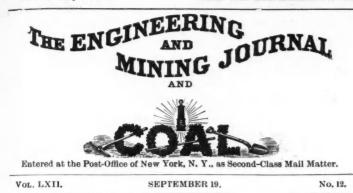
SEPT. 19, 1896.

THE ENGINEERING AND MINING JOURNAL.



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We have to apologize for some delays in the filling of orders for *The Mineral Industry*, Volume IV. The fact is that the demand for the book has been so great and the orders for copies have come in so fast that our binders have for the time been unable to keep up with the calls upon them. The delay, however, will now be short, and we have made arrangements to avoid it in future and to fill all orders promptly.

We may be permitted here to acknowledge the very enthusiastic reception which the book has met with, and to return our thanks for the many appreciative letters we have received concerning it and the kind expressions with regard to the value of the contributions of the many able experts whose papers appear in it. These testimonials have given us very great satisfaction, and have encouraged us in the determination to make Volume V.—and we hope each succeeding volume also—an advance over all its predecessors in the value and interest of its contents.

We give up a good deal of space this week to a description of the great electrolytic copper refinery of the Anaconda Company in Montana. In this new plant, no account of which has heretofore been published, Mr. Hermann Thofehrn, the engineer who designed it, superintended its construction and managed it in operation, has introduced all the latest improvements in copper refining, including many of his own devising. It is of great interest, not only because it is far the largest plant of the kind in existence, but also because it is one of the best and most economical in its workings, due allowance being made for the comparatively high rates which must be paid for wages, fuel and supplies in Montana.

The situation at Leadville, Colo., continues apparently almost hopeless. In response to the attempts made to negotiate a compromise, the Miners' Union has this week issued a card offering to lease all of what are known as the "down-town" mines, drain and work them, paying the owners 25 per cent. royalty and paying at the rate of \$3 per day for all labor. Probably it was not expected that this proposition would be accepted. Nothing is said about responsibility for damage or loss, in case such should come. The worst point at present is the tendency to violence, several small outbreaks having occurred, while the local authorities are much disturbed over the prospect. Some dissension has been reported in the Miners' Union itself, but the majority is still in favor of holding out; and seems strong enough to suppress all opposition to this course.

Prophesy and event, estimate and result, are so often very far apart, especially in mining matters, that an instance of the other kind is well worth recording when it happens. When Dr. E. D. Peters, Jr., the well-known copper metallurgist, made an examination of the Mt. Lyell mines in Tasmania in the spring of 1893, his estimate of the yield to be obtained from the ores was 4½ per cent. copper, 3 ounces silver and 2½ pennyweights gold to the ton. Now, three years later, we have reports of the results from the furnaces in actual working, and they give 4½ per cent. copper, 3¼ ounces silver and 2 pennyweights gold to the ton. So close an agreement is extraordinary and shows the care and accuracy of Dr. Peters' work in a remarkable way. Credit is due also to Mr. Sticht, the manager, for the success with which he has carried on the working operations at Mt. Lyell.

The copper production of the United States in August, as reported by Mr. John Stanton for the producers, showed only a comparatively small increase over that of last year, indicating some diminution in activity at the mines. For the eight months ending with August, the total production of copper in this country has been, according to the same authority, 134,775 long tons, an increase of no less than 26,049 tons, or 24 per cent. over the corresponding period of last year. So great a comparative gain shows the capacity of our producers.

Large as this increase has been, it has not kept pace with that in exports. These have amounted this year to 98,322 tons, or 58 per cent. of the total production, these figures showing an excess over last year's of 34,301 tons, or 78 per cent. The increase in exports was greater by 8,252 tons than that in production. The foreign output this year shows only a very slight change—a gain of 1 per cent.—but the consumption in Europe has evidently grown in an extraordinary way, since the stocks reported on hand have not increased since the beginning of the year, not-withstanding our heavy shipments.

The fact that the British Association for the Advancement of Science will hold its summer meeting for 1897 in Toronto has called out from Canada a proposal that a joint meeting or meetings shall be held in the Dominion in which the American Institute of Mining Engineers, the British Iron and Steel Institute, the different associations of mining engineers in Canada and the Federated Institution of Mining Engineers of Great Britain are to be asked to join. In case the proposition is accepted arrangements will be made for a number of trips and excursions which will enable the visitors from abroad to study for themselves the mineral resources of the Dominjon.

The British Iron and Steel Institute, by the way, is given to excur-

my's territory" by holding a meeting in Belgium, where the iron-masters are very active rivals for trade with their English brethren; and this year the Institute has just completed a meeting in Spain, where the members have been visiting the mines from which they draw a very considerable proportion of their iron-ore supply.

### Coal Mining Wages in the West.

Coal mining in the Pittsburg District of Pennsylvania is not as prosperous as it might be, and a meeting of miners held this week took the somewhat unusual action of voting by a large majority to accept a reduction in the wages for mining to 54 cents a ton. This is a drop of 16 cents from the 70-cent rate which has generally prevailed throughout the district nearly all this year. The avowed object of the vote is to permit the operators of the union mines to compete with certain outside mines, which have been cutting the wage-scale agreed upon by the miners and operators. In addition to this, the miners announced their willingness to accept a further reduction in case the New York & Cleveland Gas Coal Company-which operates the principal non-union mines-attempts to go below the 54-cent rate. That is, the men agree to join with the operators in any reduction needed to meet this competition.

The effect of this action will be felt all through the West. With Pittsburg working on a 54-cent scale it will be impossible for the Ohio and Indiana operators to continue paying the present rates. The Lake trade for the season is nearly over, but the competition for the winter trade to Chicago and Upper Mississippi River points is usually very keen, and a small difference will enable Pittsburg coal to come into those markets. It remains to be seen whether the Ohio and Indiana miners will follow the example of their Pittsburg brethren, or whether they will hold out for present mining rates, which have already lost them much trade. West Virginia is now taking the trade from Pennsylvania as well as from Illinois, Ohio and Indiana. West Virginia coal long since captured the orders for nearly every public building in Chicago, and is at the present time closing contracts with school boards even in Minnesota. With the rate for mining and loading coal in many West Virginia mines at least as low as 25 cents per long ton, and the quality of the coal unsurpassed, it is no wonder the mine-owners of Illinois, Ohio and Western Pennsylvania are finding it impossible to meet the market, and the miners show rare wisdom in coming to their aid.

#### The Institute Meeting in Denver.

The meeting of the American Institute of Mining Engineers, to occur in Denver September 21st, will be the third which that organization has held in Colorado. The first was in 1882 and the second in 1889. The mining development and the metallurgical progress marking these intervening periods of seven years have been worthy of the most energetic of the great States of the West. Colorado has won a first place amid the mineral empires of the new world, not only by the value of her production and the variety of her products, but also by reason of the skillful methods employed in the winning of the wealth which seams the snowy-crested mountains of her magnificent domain.

In 1882 Colorado's silver yield was 13,600,000 ounces and her gold product was valued at \$3,360,000; in 1889 the silver output was 18,375,551 ounces and the gold amounted to \$3,883,859. In 1895 the silver fell to 17,891,626 ounces and the gold had risen to \$13,559,954. No rhetoric can be more forceful than these eloquent figures.

The captains who direct the movements of the complex industrial machinery which is instrumental in the winning and reduction of the ores of the mines that stretch in an unbroken chain from the borders of Wyoming to the frontier of New Mexico will welcome the visit of an institute of which most of them are members. The opportunity offered to meet fellow workers in the same field of useful activity and the chance of interchanging their experiences with those of other regions will be no less welcome than profitable. There is assuredly no waste more deplorable than the waste of experience, which in mining is expensive, because so often only to be won at much cost of time and money. That afforded by profitless effort is not the least valuable, because it points out lines of action which lead to eventual success

There is no more useful method of aiding the industry than the interchange of ideas among men who have the direction of enterprises of much moment and the spending of that capital which seeks an avenue of investment in business-like ventures of sound merit.

In the great work of disseminating accurate knowledge the Institute prepare himself for discussion or criticism. has taken a noble part. In its multitudinous papers there is to be found a record of the conquest of man over matter, of lessening costs in ore winning and of more skillful ways in their reduction. The keynote of the life of the great Huxley-to endeavor to spread accurate knowledge-has been likewise the dominant note of the work which Dr. Raymond, as the secretary of the Institute, has directed.

Nor does the Institute limit its utility to those who are technically

sions into foreign countries. Last year the members "invaded the ene- trained. Its spirit is more catholic than that of the younger societies in England and Australia, which have paid it the flattery of imitating its general plan. All who are actually engaged in mining and metallurgical work are eligible, whether graduated by the school or graduated by the furnace and the mine. Science to-day knows no hierophants to whom only its archives are to be accessible. Its mission is as broad as humanity and as generous as the sun. Mining is a business and an industry founded on facts, although carried on in a veritable fog of suppositions. The more it is based on properly determined facts the more successful it will be, and in the determination of these facts the observer underground can be no less helpful than the student in the laboratory. The Institute welcomes one as much as the other and enables them to meet so as to promote that interchange of ideas which is not the least of the many gifts of our modern civilization.

### The Uses of Meetings.

No engineer will be found at the present day who will seriously question the great usefulness of technical societies. The advartages which they afford for the exchange of experiences, for mutual acquaintance and consultation cannot be over-rated. Muning, civil and mechanical engineers alike fully appreciate these advantages, though many of them do not use them to as full an extent as they might. Among these technical associations the American Institute of Mining Engineers has always maintained a leading position. The strong interest felt and shown in the society by a large proportion of its members, and the ability and devotion of its secretary, have both aided in maintaining a high standard of performance, so that the volumes of its *Proceedings* contain a body of technical and practical information of the very highest professional value.

Nevertheless, it seems to us that, admitting the excellence of the work done by the Institute, there is room for some improvement, and there are certain tendencies which might be checked, or at least controlled, with advantage. These tendencies are most apparent at the half-yearly meetings, and are not peculiar to the Institute, but are, in a greater or less degree, apparent in its sister societies as well.

The meetings of the Institute are usually held at some mining or industrial center, and a large part of the time is always spent in visiting mines, mills or furnaces, leaving comparatively a small share for the sessions in which the business is transacted. We do not question at all the usefulness or attractiveness of such visits and inspections, which may enable many members to compare methods and obtain hints for their future guidance, but they do seriously reduce the actual working time. The duration of a meeting is necessarily limited to about five days, since very few of the members can give up more than a week to their attendance, including the time spent in coming and in returning to their posts. During the week not more than five or six sessions are usually held, and one of these must be given up to the transaction of the necessary routine business, leaving only four or five for the technical work. Very often, also, these sessions are held in the evening, when most of the members are tired out by a long day's excursion, and are really unable to give full attention to the work in hand.

The second point to which we refer is the increase in the number of papers presented. The written paper may be valuable in itself, and it has also the advantage that it enables the member who cannot attend in person to present his experiences and the conclusions he may draw from them to his brethren. In very many cases, however, the paper itself is valuable only or chiefly in calling out discussion. Now a written discussion, which is the form chiefly used, is apt to be slow and somewhat tedious and to excite little attention and interest. A sharp verbal debate, either on a paper or report, or on a technical question submitted, often brings out more valuable information and more records of experience than can be obtained in any other way.

The Mechanical Engineers have, we believe, found that the submission of what they call "topical questions," or selected subjects for discussion, has added much to the interest of the meetings. A less severely technical society, the Railroad Master Mechanics' Association, has done its best work in discussion ; and other instances might be given.

The objection to this is that comparatively few of the members are able to attend such meetings; but there are very few-if any-meetings at which there are not enough present to make an interesting discussion on any point of interest. Under the present system there is really no opportunity or time to do this, although under the excellent plan adopted of supplying copies of papers in advance, it is possible for any member to

We may be also, perhaps, permitted to ask whether a part, at least, of the work which now goes into the papers, which meet, after all, with but little attention, would not be of more service to the profession and to the mining public if they appeared in the columns of the technical journal, which is a prompt and regular visitor, is more sure of a reading than the volumes of Transactions, and presents the best and freshest record of progress. The true object of the Institute is not simply to increase the

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hulk of these volumes: it is to promote intercourse and that friction of mind against mind which brings out so often the best of which each is capable. Under the present arrangement of the meetings the opportunity for this is reduced to a minimum, and a change, we believe, is greatly to be desired in this direction.

We do not desire in any way even to suggest an antagonism between the work of the Institute and that of the Engineering and Mining Journal as the representative journal of the mining industry. Each can most effectively aid and supplement the work of the other. The suggestions above made are in a spirit of the most friendly criticism, and we trust that they will be so accepted and considered by all concerned.

#### NEW PUBLICATIONS.

UNIVERSAL BIMETALLISM AND AN INTERNATIONAL MONETARY CLEARING HOUSE. Second Edition. By Richard P. Rothwell; New York and London. The Scientific Publishing Company. Pages 64. Price, 50 cents.

London. The Scientific Publishing Company. Pages 64. Price, 30 cents. In the battle of the standards which is now raging we have been del-uged with literature of all sorts and conditions—chiefly bad. The advo-cates of gold and silver both have written and continue to write books, large and small, the reading of which, if a man seeks after knowledge and tries them all, may leave him at the end in a state of mind seven times more muddled than before. The reason of this is easy to see, since neither goldite or silverite can, in the nature of things write—nor perhaps see—a clear and full statement of his side. There must be a certain amount of suppression and of misrepresentation on one side or the other; not, perhaps, willful, but existing rather in the mind or ideas of the writer, who cannot see or comprehend both sides of the question, or fully supprecise how strong are the arguments which make for the other side appreciate how strong are the arguments which make for the other side to that which he may have adopted.

In all this din of argument, spoken and written, we are in great danger of losing sight of the true solution of the great question, which, as a fol-lower of many close students and acute thinkers I believe to be neither in a gold nor a silver standard, but in a true and intelligent bimetallism ; in the use of both the metals which many centuries of custom and tradition

a gold nor a silver standard, but in a true and intelligent bimetallism; in the use of both the metals which many centuries of custom and tradition have established in men's minds as precious metals and r-presentatives of value. The problem must be solved, not by rejecting one nor the other, but by the proper and orderly use of both; and until we can agree upon this we shall have no lasting settlement. Believing this, both because it appears to me right and reasonable, and likewise because I know it to be the conviction of a number of able and earnest men, I am much pleased to note the appearance of a new edition of this book, and to understand that its timely publication was due to a demand upon the publishers so extraordinary that it could not be supplied without a new issue, and also to the desire of the author to bring the facts given as the basis of his argument up to the present date. The adoption of international bimetallism has been delayed, and the various conferences heretofore held to consider it have failed, partly because of unreasoning opposition from certain quarters, but more, perhaps, because at none of these conferences has anyone presented a comprehensive and practicable plan for carrying the reform into effect. We have had balances and compromises suggested, but none which could be adopted. They all failed to meet the case, either because they were inherently unfair to one party or another, or because they were emerly temporary expedients, which long-headed financiers could see were sure to break down in practical use. No arbitrary adjustment of ratios, nor patched-up compromise can last in this case ; the successful plan must be simple and must also carry in itself the means of adjustment to the vary-ing conditions which may arise hereafter.

patched-up compromise can last in this case ; the successful plan must be simple and must also carry in itself the means of adjustment to the vary-ing conditions which may arise hereafter. When the first edition of this book appeared it seemed to me that it presented a thoroughly practical working plan, under which international bimetallism could be made a working system, not only without disturb-ing the commercial and financial affairs of the world—both national and international—but to their great and lasting benefit. The international monetary clearing-house plan which it outlines is certainly simple, practi-cal and most clearly self-adjusting and able to meet all possible contin-gencies. It follows the lines of all successful reforms in working upward from the less to the greater, and applies to international business the plan which has worked so well between banks and business men. This plan is supported by solid arguments, and the author has not been afraid to give us the fullest possible statement of facts. Such an assembly of informa-tion, indeed, is not to be found in any of the books on the financial ques-tion which I have yet found, and for this reason alone the present one should be in the hands of every one who is interested ; and that means nearly all of us this year. I most certainly hope that the demand for this book will not only keep up, but increase, for it is one that everybody ought to read and then to keep by him for reference. The facts are given by themselves, so that the reader can study them apart from the discussion, if he wishes. It is pretty good testimony to the soundness of the application that the many events of the three years which have passed since the first edition was published have shown no reason for changing its terms, and it stands now as it did then. Time has only proved its soundness and increased the urgency of the reasons for the adoption of the plan. C. T.

#### 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 supersede review on another page of the Journal.

- Fortschritte der Elektrotechnik, 1894. Edited by Dr. Karl Kahle. Berlin, Germany; Julius Springer. Pages, 155.
  Poor's Manual of the Railroads of the United States. Twenty-Ninth An-nual Number, 1896. New York; H. V. & H. W. Poor. Pages, 1,670. Price, \$5.
- Geological Survey of Alabama, Bulletin No. 5. Preliminary Report on the Mineral Resources of the Upper Gold Belt. By Eugene Allen Smith, State Geologist. Montgomery, Ala.; State Printer. Pages 198; illustrated illustrated.

### 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.

National Ore and Reduction Company. Sir : We observe in the number of the Engineering and Mining Journal for August 22d a notice with reference to the National Ore and Reduc-tion Company. As a wrong impression in relation to our connection with said company would naturally be inferred, we beg to explain the matter, and ask you to kindly correct the same in a future issue. Since the National Ore and Reduction Company appointed us its agents and sent out circulars with our name on them, we have made every endeavor to find out fully their standing and absolutely declined to recommend their furnaces, or in any way to do business for them until satisfied. We have, of course, now resigned the agency. MACFARLANE & Co. VANCOUVER, B. C., Aug. 27, 1896.

#### COLOBADO, 1889-1896.

### Written for the Engineering and Mining Journal by T. A. Rickard.

The meeting of the American Institute of Mining Engineers recalls the fact that it is seven years since that eminently useful organization has held a session in Colorado.

The anticipation of this interesting gathering provokes a retrospect of the years which have lapsed and a consideration of the features which will be of the most interest to our visitors. In the unresting march of development seven years is sufficient to

be of the most interest to our visitors. In the unresting march of development seven years is sufficient to cover some startling changes in the conditions governing the mining in-dustry of such a State as Colorado. In 1889 Creede was undiscovered and Cripple Creek unknown. Leadville and Aspen were splendidly pros-perous. The mines of Clear Creek were being developed with a cheerful activity unsuspicious of the silver collapse to come and old Gilpin was still quietly holding the first place as a gold-producing district. Other times, other prices.—During the year 1889 silver sold for 93 fc. Last year the price averaged 65 fc. This brutal fact more than aught else explains the changed conditions marking the mining industry of to-day as compared with that of seven years ago. To it is traceable the diminution of exploration in our silver-producing regions and the trans-ference of activity from the mines producing the discredited metal to those whose output is chiefly gold. Aspen wanes as Cripple Creek grows and Gilpin awakens, while Clear Creek declines. It may seem an easy matter to obtain comparative statistics of the precious metal yield for the two periods, but owing to the vagaries of the director of the Mint and the frequent guesses at our production which that official makes, this is a more difficult matter than it ought to be. However, 1889 was the year of the census, and the figures given by its agents were compiled with more than ordinary care and are alto-gether trustworthy. For 1895 I refer to the statistics of the *Mineral Industry*, which are the most authoritative. The comparison is as fol-lows : lows:

	Gold.	Ounces.	Market value.	
1889	\$3,883,859	18,375,551	\$17,199.515	
1895	13,559,954	17,891,626	11,687,150	

The increase in our gold production has been uninterrupted and prom-ises to continue. In 1895 the value of the gold product for the first time exceeded that of the silver. After 1889 the silver output increased until in 1:92 it reached its maximum of 26,350,000 oz. Since then it has steadily declined and will further decline with increasing rapidity unless conditions alter.

The uncertain history of mining camps is made evident when we in-quire into the sources of the yield of these two periods.

		89			
Name of County.	Gold.	Silver.	Gol *.	Silver.	
Boulder	8322.537	8252,177	8413,527	\$54.034	
Clear Creek		2,559,588	720,776	2,065,666	
Gilpin	. 986,856	452 5/16	1,309,923	252,678	
Lake	, 177,321	8 890,305	1,524,363	12,487,284	
El Paso			6,879,137	90,878	
San Juan region	. 886,473	4,024,838	2,980,291	6,301,157	
Pitkin		8,696 611	1,565	6,775,488	
Mineral			129,181	1,849,924	

The silver is figured at coinage value. These are the figures of the Mint reports, which usually err in giving amounts higher than ultimate statistics justify. However, such as they are, they give room for very obvious deductions. In Boulder the falling off in silver mining is obvious, and it is not yet compensated for by the increased gold yield. Clear Creek holds its own very fairly with an obvious tendency to shift the balance of production from one metal to another.

very fairly with an obvious tendency to shift the balance of production from one metal to another. Gilpin, the oldest gold district, whose discoveries in May, 1859, her-alded the very beginnings of Colorado's mining industry, has added to its former yield more largely than the statistics for last year indicate. Owing to severe floods and several serious mine accidents, 1895 was a bad

Owing to severe floods and several serious mine accidents, 1895 was a bad year and does not represent the average of a very steady production, ap-proximating \$2,000,000 per annum. Lake County means Leadville. The gold yield has sprung up owing to the discoveries in the Little Johnny mine and the silver output is main-tained by the development of the ore measures underlying the eastern outskirts of the city. It is a fine tribute to the energy and skill of the Leadville mine managers that in the face of a calamitous decline in the prices of lead and silver, and in spite of the rapid exhaustion of the big bonanzas, the output should be maintained at so high a figure. El Paso means Cripple Creek, unknown in 1889, discovered in 1891, and to-day the largest gold producer of all the mining camps of America. The six counties comprising the San Juan region are lumped together, since they form what is practically one district. The increase in the gold output is mainly traceable to Telluride, in San Miguel County, and to Silverton, in San Juan County. The latter, with Hinsdale County, helped

also largely to build up the silver increase. Pitkin is the county where Aspen is situated. The Aspen, the Aspen Compromise and the Compromise were the mines which in 1889 yielded the bulk of the output. In 1891 the bonaza of the Mollie Gibson was uncovered, and in the following year the Argentum-Juniata became a large producer. In 1892 Aspen produced 8,275,000 oz., valued at \$10,674,000. Creede lies in the newly formed county of Mineral, at the headwaters of the Rio Grande. Its discovery in the summer of 1891 led to a silver output which culminated with \$3,100,000 in 1892.

a silver output which culminated with \$3,100,000 in 1892. The bare facts told by this glance over the statistical tables are full of a telling suggestiveness to those who are familiar with the conditions obtaining in Colorado during the past few years. At the time of the last meeting of the Institute the gold-mining industry was less important than the silver—one yielded \$3,833,859 and the other \$5,344,860. At that time silver mining was in the ascendant, and its importance far overshadowed the search for the other useful metals. The rapid uncovering of ore deposits of extraordinary richness at Aspen, the discovery of the Amethyst lode at Creede, the reckless exploitation of the Rico ore measures and the extension of the known productive territory at Leadville were all factors in giving a remarkable impetus to the production of the mines shu down, others ceased exploratory work and began the gradual gutting of their ore reserves. The full effect of the altered conditions did not become reflected in the statistics of production until a couple of years later. Creede fell off quickly. Aspen's big bonanzas enabled the mantenance of a respectable output; low wages and cheap freights prevented Clear Creek from succumbing suddenly, Rico lad already been depleted by reckless mining and Leadville gave up activity in California gulch for the development of the higher grade ores which had been proved to follow the extension of the regular geological horizon under the streets of the city. Then, at a time of severe depression aggravated by the hysteric vaporings of demagogues, there were made a series of gold discoveries which gave a new outlet to the undaunted energies of a very resourceful community.

As the Leadville ore zone had been followed eastward toward the Mosquito range some unimportant discoveries of gold had been made. In the pyritiferous porphyry of Breece Hill several shafts had been started, and in the fall of 1893 one of these, the Little Johnny, encountered a large body of rich gold-bearing ore. The development of this, added to other mines already productive, such as the Antoch and Lilian, brought Leadville's production for that year to \$897,456, growing to \$1,657,000 in 1894. This caused a very cheerful renewal of activity in that part of the district, and although it has as yet led to little more than the determination of the narrow boundaries of the gold-bearing territory it was of incalculable benefit in the restoration of confidence which it induced at a most trying period.

So also with Cripple Creek. Although discovered in 1891 the prospect holes on the further slope of Pike's Peak were at first pooh-poohed because of a queer fiasco which in 1889 had occurred at Mount Pisgah in the same neighborhood. But when the silver mining industry became paralyzed every gold discovery gained in importance, and there occurred an exodus of disappointed silver miners to the new gold region. It was almost the energy of despair which changed an uncertain discovery into a recognized mining camp, and started a development which is amply reflected in the statistics of production. In 1892 Cripple Creek yielded \$553,010; in 1893, \$2,215,000; in 1894, \$3,900,000, and in 1895, \$6,879,137. These figures tell an eloquent story.

Gilpin was least affected by recent economic changes. Nevertheless, overlooked as it had been during the years when silver mining had attracted so much capital, it was bound to gain by a diversion of some of that capital to gold seeking. It is a noteworthy instance of the vicissitudes of mining that of the several properties which in 1889 yielded more than three-quarters of the output, not one is to-day producing, although in several instances a large yield is now coming from mines adjacent to them and previously idle. Seven years is longer than the productive period of an average mine. One can extend the field of inquiry over the whole State only to confirm the deduction just suggested. Of the properties which yielded over \$500,000 in 1889, more than half are to-day producing less than \$50,000; others have taken their places. Nor is this characteristic of Colorado only; on the contrary, it is particularly worthy of note m discussing the history of a State whose ore deposits are notably

of note in discussing the history of a State whose ore deposits are notably more persistent than those of most mining regions. It is due to the hurry to realize upon the wealth uncovered by the pick of the mines; it is aided by the rapidity of exploitation rendered possible by a magnificently elaborate industrial machinery; it is also traceable largely to the imprudence of mine managers who are forgetful of the necessity of doing an amount of exploratory work which shall keep pace with the removal of ore. In parenthesis it may be pointed out, what no retrospect of Colorado history will fail to emphasize, namely, the resourcefulness of the State. Individual mines are discovered, and, having had their day, be come impoverished; particular districts tise and wane; silver mining is in fashion

In parenthesis it may be pointed out, what no retrospect of Colorado history will fail to emphasize, namely, the resourcefulness of the State. Individual mines are discovered, and, having had their day, become impoverished; particular districts use and wane; silver mining is in fashion for a time, and then yields in importance to gold, the lead production wills while copper is in the ascendant, but throughout these changes the mining industry holds its own, because built upon a basis wider than the price of any one metal or the prosperity of any single camp.

wilts while copper is in the ascendant, but throughout these changes the minng industry holds its own, because built upon a basis wider than the price of any one metal or the prosperity of any single camp. Now let us turn to the consideration of the production of lead ard copper. In 1839 the price of lead averaged \$3,93; last year it was \$3.23, and as I write it has tumbled down to the lowest on record, \$2.60. The State produced 68,000 tons of lead, valued at \$7,344.800 in 1889, but in 1895 there was a material decrease from this amount. The principal falling off is at Leadville, whose early discoveries warranted the name which the pioneers gave it. In 1889 Lake County yielded lead valued at \$3,309,795. The cationates which started the smelting industry of Leadville are a thing of the past, and the drop in silver has rendered unavailable bodies of lowgrade sulphides in the mines at the back of Iron Hill. The district, however, has again become a great resource to the smelting indu-try by reason of the preduction of a large tonnage of fluxing iron ores which have enabled it to repair some of the injury following a heavy diminution in the supply of lead.

In 1889 Hinsdale hardly figured as a lead-producing district, but the large production of concentrates by the Ute and Ulay mines has brought

it into prominence in this regard. These mines have averaged a monthly output of 900 tons of concentrates, carrying 60% lead. Further south, also, in the San Juan region, the Silver Lake ships monthly to the Pueblo smelters 400 tons of 40% concentrates. The operation of other low-grade mines carrying the precious metals associated with lead ores will, through intelligent methods of concentration, help to build up a stable industry and prove of great benefit to our smelting establishments.

and prove of great benefit to our smelting "stablishments. Turning to copper: In 1889 the copper production of Colorado was 3,100,000 lbs., valued at \$426,250. In 1895 this has grown to 6,125,000 lbs., worth \$659,050. The price fell from 13.75c. per pound to 10.76c. At the present time a favorable reaction is in progress, and copper is worth 11c. per pound.

11c. per pound. Seven years ago Lake and Ouray counties were responsible for two-thirds of the whole output. They yield the same total proportion now, but the output of Ouray has declined owing to the shutting down of the Yankee Girl mine, and that of Lake County is greater on account of the production of the Henriette and Maid of Erin mines, at Leadville. The Red Mountain mines, in Ouray County, are to-day represented by the Guston and National Belle, whose copper sulphides undergo matte smelting at Silverton, while those of the Leadville mine are similarly treated at the Bimetallic smelter. With an upward tendency in the price of copper the next few years ought to see a larger and more systematic exploration of the copper belt of the San Juan, which, in the past, has been too much regarded only as a prolific producer of high-grade silver ores.

and National Belle, whole copper similarity indices indicigo inatter similarly treated at the Bimetallic smelter. With an upward tendency in the price of copper the next few years ought to see a larger and more systematic exploration of the copper belt of the San Juan, which, in the past, has been too much regarded only as a prolific producer of high-grade silver ores. So much for the mining. The changes which are imprinted on these records are strikingly reflected in the pages which tell of the progress of the sister industry. Notable departures have been made in the metallurgical field: as might be expected, they are in their nature essentially evolutionary and not revolutionary. Pyritic smelting, in its ideal form, remains yet an indescent dream, but the work done by Austin and others has been of great benefit to the lead smelters in proving that desulphurization can take place in the ordinary blast furnace to a degree previously unsuspected. This has been a great aid in overcoming the very serious diminution in the supply of oxidized ores and in permitting of the utilization of low-grade iron sulphides too poor to bear the cost of roasting. The causes just referred to have also given a marked impetus to the invention of efficient roasting furnaces and has led to the introduction of several new forms, of which the Pearce turret and the Ropp straight-line furnaces are the most noteworthy. At Argo the capacity of the old Welsh reverberatory has been steadily augmented until it is now 70 tons and exceeds that of the older forms of the lead blast furnace.

The recent discoveries of large bodies of rich telluride ores has incited metallurgical ingenuity to the discovery of methods of treatment previously untried with material of this difficult class. In 1889 chlorination had scarcely got a footing in Colorado and the cyanide process was unknown. The cyanide process, amid its many disastrous failures in other parts of the West, is able to claim a successful application to Cripple Creek ores and at the reduction works at Florence is believed to be doing most excellent work.

Chlorination, introduced at Grass Valley, Cal., as early as 1857, had not been successfully adopted on a large scale to our Colorado ores until within the last three years. In the treatment of telluride ores it shares the field with the cyanide process and is credited with a very high extraction of values.

values. Leaching processes have therefore in this State lately won a success rare in their Western history. But the old stamp mill rumbles on. The encroachments of newer leaching methods on the one hand, and of concentration, whether by water or by fire, on the other, have been amply compensated by the winning of new supplies in the domain of gold ores too poor to meet the costs of any other process. The old slowdrop, deep-discharge mill of Gilpin County still holds its own in its particular habitat, but elsewhere in the State ores of a different class have called for the employment of stamps of the California type. It is a good sign and characteristic of our mining engineers that no narrow conservatism prevents the utilization of methods which others have proved successful, but that, on the contrary, the wide world is ransacked to yield ideas which can be applied to the utilization of the extraordinary variety of our ores.

In concentration there have been no notable departures, but there is a growing recognition of the necessity for using more of the sizing apparatus which is so marked a feature of European mills. Other aspects of our industrial activity call for comment, but space forbids. One more only may be referred to because its mention befits the present occasion. In the few years which have passed there has come throughout the West a change in the status of the technical man. Time was when the graduate of a school of mines did well not to refer to his training lest it should accentuate the possession of more theory than practice. Low prices, the exhaustion of easily worked ores and the utilization of refractory material have demanded that the knowledge of the laboratory and the library be wedded to practical experience. The muscular amalgamator and the rule-of-thumb smelter have given place to those whose practical training is founded on the sure basis of a thorough knowledge of scientific principles. The captains of industry to-day are with rare exceptions the larger growth of the schools of mines, and the operations which they direct have gained incalculably through that dissemination of accurate knowledge which the American Institute has done so much to promote.

**Coal Deposits in Hungary.**—Some important coal deposits have recently been discovered near Szent-Marton-Blatnicza, Hungary, and arrangements have, it is stated, already been made for the opening out of the same.

Examination for Draftsmen.—The Civil Service Commission will hold an examination, commencing at 9 a. m., on October 1st, to fill a vacancy in the position of architectural draftsman, War Department, at a salary of \$1,200 per annum. Applicants should be capable of drawing plans and specifications for the construction of hospital buildings and for the heating and ventilating of the same. Arrangements will be made to examine applicants at the nearest point to their place of residence at which the commission has competent boards of examiners. Those desiring to compete should file their applications with the Civil Service Commission, Washington, D. C., at the earliest date possible.

#### THE COLORADO MEETING OF THE AMERICAN INSTITUTE OF MINING EN-GINEERS

The fall meeting of the American Institute of Mining Engineers will begin in Denver, Colo., on Monday, September 21st. The programme for the meeting has been prepared by the local committee of arrange-ments, and is substantially as noted below. Monday, September 21st, and Tuesday, 22d, will be passed in Denver, and it is expected that at least two sessions for business, and the reading of papers and discussions will be held there. The usual opening business of the meeting, will be transported

of papers and discussions will be held there. The usual opening business of the meeting will be transacted. On Wednesday, September 23d, the members will leave Denver by special train, reaching Cripple Creek in the afternoon. The rest of Wednesday and all of Thursday will be passed at Cripple Creek, giving full opportunity to inspect the workings of the famous gold camp. Two sessions of the Institute will be held there. On Friday. 25th, a visit will be paid to Colorado Springs, and from that place members will proceed to Florence. On Saturday, after visiting the reduction works at Florence, they will be taken to Pueblo. Leaving Pueblo in the evening, the members can either proceed to Denver directly, or may, if they prefer, spend Sunday at Colorado Springs or Manitou, or

or may, if they prefer, spend Sunday at Colorado Springs or Maritou, or pay a visit to the new chlorination works at Colorado City. On Monday morning the members will pay a visit to Central City, and from that place will go to Golden. The closing business session of the meeting will be held at the State School of Mines at Golden. The members will return at night to Denver and thence to their homes. The programme is a well arranged and varied one, giving opportuni-

ties to visit many interesting places. Many papers and discussions have been submitted by members for this meeting. We give below brief abstracts of a number of these papers, and will present others at an early date.

#### ACTUAL ACCURACY OF CHEMICAL ASSAYS. BY F. P. DEWEY.

BY F. P. DEWEY. This paper gives a comparison of a large number of assays made by different chemists and by different methods. They include determina-tions of manganese in steel and of phosphorus in steel; analyses of cop-per and matte; determinations of gold and silver in copper, and analyses of soils. The object of the paper is not to suggest uniformity in methods, but to exist out discremented but to point out discrepancies

### TRACES OF ORGANIC REMAINS FROM IRON MOUNTAIN, MICHIGAN.

BY W. S. GRESLEY.

In this paper the author describes and illustrates traces of fossils dis-covered in heaps of iron ore at Erie, Pa. The ore was chiefly from the Chapin mine at Iron Mountain, Mich. They are of interest, as no fossil remains have heretofore been discovered in the iron ores of the Lake Su-perior region, and these imperfect specimens rank among the oldest forms of which man has any knowledge. Great care was exercised to exclude any markings on the ore, which might possibly be the result of handling or friction. No trees of carbon ecous matter was observed the arguments any markings on the ore, which might possibly be the result of handling or friction. No trace of carbonaceous matter was observed, the remains being merely casts or moulds. Nearly all the markings occur upon planes of lamination and upon flat or undulating surfaces. The impor-tant fact that these remains came from the Lake Superior iron-field clears the ground for further investigation. The importance geologi-cally of these discoveries consists in their bearing upon existing theories of the formation of the iron ores and also in the possibility of correlating the different ore-bearing series, extending west of the Chapin mine as far as the Mesabi Range and even into Canada. The practical value consists in showing that it may not be useless to search for iron ore in other fields, the rocks of which contain similar fossils. At any rate an inter-esting field for observation and discussion is opened up to geologists. esting field for observation and discussion is opened up to geologists.

HEAT-CONDUCTIVITY, EXPANSION AND FUSIBILITY OF FIRE-BRICK.

#### BY J. D. PENNOCK.

This paper gives notes of experiments made on bricks made of Greek and of American magnesite, silica brick and coke-oven tiling made in Belgium. The analyses of the respective materials were as follows:

Greek	American magnesite.	Silica brick.	Coke oven tiling.	
ilica	3.10	91.07	69.89	
ron oxides and alumina 0.72	6.61	3.66	27.75	
alcium oxide 4.20	3.76	1.39	0.522	
lagnesium oxide	86.20	0.13	0.12	

### ADDITIONS TO THE POWER PLANT OF THE STANDARD CONSOLIDATED MINING COMPANY, BODIE, CAL.

#### BY ROBERT GILMAN BROWN.

BY ROBERT GILMAN BROWN. This paper describes the additions recently made to the electric power plant of the Standard, including a new dam at the head of the water supply, new motors, new hoists, pumps and other work. The de-scription cannot be properly condensed, but it is of interest to give the following, showing the salient points of the administration of the plant. All the machinery is under the care of a competent electrical engineer. At the power-house there are two men and a cook ; at the motor-room, two men, and at the hoist two men—a total of six men and one boy (cook) for 24 hours' work ; in addition to which a pump-man is taken three weeks the whole plant is stopped for a couple of hours to change oil in the boxes, examine belts, look over the machines, test for grounds, etc.; but several continuous runs of over four weeks have been made. An hourly record is kept at both power-house and motor-

room of the readings of the various instruments, which serves to keep the men up to their duty as well as to furnish tolerably accurate data of the work of the machines. At the pump a similar record is kept of hours run, strokes of pump and gallons of water raised, and in the office, as a final check on work at all parts of the plant, there is a recording Bristol volt-meter on the high-tension circuit meter on the high-tension circuit.

### GOLD IN GRANITE AND PLUTONIC ROCKS.

### BY WILLIAM P. BLAKE.

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### A SHAFT FIRE AND ITS LESSON.

#### BY ROBERT GILMAN BROWN.

BY ROBERT GILMAN BROWN. This paper describes a fire in the Standard Mine at Bodie, Cal., which started after the departure of the night force, and was discovered when the day force went to work; by that time it had gained considerable headway. In this shaft all hoisting is done to the 320-ft. level, where the material is dropped 30 ft. by chutes to the tunnel level, through which it is run to the mill. The hoist and sheaves are all underground, the upper portion of the shaft being open, but unused. The tunnel is 1,800 ft. long, and attempts were made at once to reach the shaft through it, but increasing smoke and gas drove the men back 100 ft. and more. The vatural course in such a case is to bulkhead everything as tightly as possible, with the hope that the fire may be smothered, but in this in-stance the element of uncertainty was too large. There was a nest of old limbers in ore chutes and shaft, above tunnel-level, where fire would limbers in ore chutes and shaft, above tunnel-level, it possible ; and this ingbbcring mines through caved stopes that could not be bulkheaded, as well as through openings that perhaps could. The shaft must, therefore he approached at the ore-chutes on the tunnel-level, if possible ; and this once sealed, with the hoped-for result. In the course of two hours the others openings, to the surface direct and through other mines, were at once sealed, with the hoped-for result. In the course of two hours the bug the made possible by leaving the tunnel as the sole free inske. All other openings, to the surface direct and through other mines, were at once sealed, with the hoped-for result. In the course of two hours the bug to the struggle important aid was furnished, absurd as it may seem, by hand-extinguishers, and the drug-stores of the town were ran-socked for bottles suitable to hold acid, while the assay-office furnished the about for numberles coharces. At first water was brought in in barrels, and a seem, by hand-extinguishers, and the drug-stores of the town were ran-sacked for bottles suitable to hold acid, while the assay-office furnished the soda for numberless charges. At first water was brought in in barrels, and a hand force-pump was used. Later, connections were made from the outside to the mine pipe which passed out of the tunnel, and water was pumped in, to be thrown upon the fire, through a 2-in, hose, by a small centrifugal pump, driven by electricity. The latter arrangement was put into operation on the second day of the fire. By this time the chutes and shaft at tunnel level had caved down, and the fire in the half-buried timbers had to be fought for a day or two more the fear being that it timbers had to be fought for a day or two more, the fear being that it would work down the shaft. Meanwhile water was being pumped from a neighboring mine through fire hose into the collar of the shaft, which spattering and spraying down finally saved the upper 200 ft. of it. The damage was ultimately found to extend upward from tunnel level, where the indicated is included to be the same the part of the shaft of the shaft. the cage had wedged, and to include the chutes and hoist station. This must be regarded, in view of the much greater disaster threatened, as a most fortunate and satisfactory result.

#### ORE CONCENTRATION IN THE BUTTE DISTRICT, MONTANA.

#### BY CHARLES W. GOODALE.

This paper gives a very careful and elaborate account of the methods of concentration adopted at the Butte mines. The great amount of de-tail in description makes it impossible to summarize the paper fully, but the introduction sums up the subject by saying that the ores of the Butte district present a variety of combinations, and their treatment by con-centration is an interesting study. They may be classified in general as follow

follows: 1. Copper-silver ores, which are produced by the mines of the Anaconda group, and by the Mountain View, Colusa, Silver Bow and Parrot. The high-grade ores from these properties are roasted and then smelled; but a large proportion of the output is low-grade and siliceous, and hence requires concentration. The copper-bearing minerals are chalcocite, born ite, enargite and chalcopyrite, in varying proportions in the different mines, the gangue, which breaks readily into grains, being quartz and feldspar.

Silver-copper ores, of which the Gagnon vein is the largest producer. The grade of the ores from this mine is such that nine-tenths of the output requires concentration. The silver and copper-bearing minerals of this vein are massive wurzite, sphalerite, bornite, chalcopyrite, pyrite, tetrahedrite, enargite. tennantite and galenite, with a quartz gangue associated with feldspar and small quantities of barite and fluorite. The gangue is very hard and not at all granular.
 Silver ores containing a small amount of gold, such as those of the Alice and other mines on the Rainbow lode, the Lexipgton, the Blue Bird and others. The gangue is quartz, carrying pyrite, sphalerite, galenite, tetrahedrite and argentite, with manganese in the form of rhodocrosite and rhodonite. Good resultson ores of this class cannot be obtained by concentration, because a large part of the silver-bearing minerals are disseminated through the gangue in such minute grains that even the finest practicable crushing does not liberate them from the quartz so that a good saving can be effected. Furthermore, a great loss is sustained from the floating away of the rich silver-glance in the form of a greasy scum upon the surface of the water. Nearly all of these ores are therefore treated by chloridizing-roasting and amalgamation, at a cost of from \$5.50 to \$7.50 per ton, and with a saving of about 85 to 90% of the silver and 40% of the gold; the fineness of the resulting bullion being from .400 to 700.

per ton, and with a saving of about 85 to 90% of the silver and 40% of the gold ; the fineness of the resulting bullion being from .400 to '700. There are two general systems in use in the Butte district. At Ana-conda and at the Butte Reduction Works steam-stamps, hydraulic sep-arators or classifiers, Collom jigs and revolving slime-tables are employed; while at the Butte & Boston, the Boston & Montana, the Parrot and the Colorado concentrating-works, Blake rock-breakers, Cornish rolls, re-volving screens, Harz jigs and vanne's are in use. Hydraulic sizing is also practised in the last-named mills for the separation from the slimes of material which 10 and 12-mesh jigs can treat. At the Butte Reduction Works vanners are used for the overflow-slimes from the tanks which supply the round tables.

#### RAPID SECTION WORK IN HORIZONTAL ROCKS. BY MARIUS R. CAMPBELL

This paper describes a method devised and put into practice by the This paper describes a method devised and put into practice by the author in the survey of the middle and southern portions of the Appalachian coal-field. The object was to put on record graphically all the evidence collected in the field. In the case especially referred to in the paper, the rocks over most of the field are essentially horizontal, but when con-sidered in detail they are found to be very irregular. The general geo-logic structure is necessarily simple, and yet the minor irregularities are so numerous and apparently so devoid of system that the question becomes at times very complex. Since the rocks are nearly horizontal, the vertical element in the sec-tion is the most important. Time will not permit the use of the Y-level, consequently we are limited to the aneroid barometer and hand-level.

The aneroid barometer is generally regarded as unsatisfactory; but in order to do rapid work the use of this instument is a necessity. The

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#### FAULTING IN GLACIAL GRAVEL AND SAND,

#### BY CARL HENRICH.

This paper notes some interesting features observed in a deep cut on the Jackson & Cincinnati Railroad in Lenawee County, Michigan. The surface deposits are of placial origin, and are composed of sand, gravel and clay in varying proportions. In the cut referred to, known as Kel-ly's cut, the section made exhibited an almost horizontal arrangement of layers of finer or coarser gravel, alternating with layers of fine, sili-ceous sand. This regular horizontal division or stratification of the materials would in itself have been remarkable, as it formed a notable exception to the irregular arrangement of the various materials com-posing the ridges, exhibited by the cuts of the railway further south. But still more remarkable appeared a regular and well-defined system of fis-sures, which, under angles of approximately 60° to 70° from the borizon-tal, and in two or three directions, traversed the horizontally stratified sand and gravel-layers, and everywhere faulted these layers. There are two well-defined systems of these parallel fault-planes, which intersect each other, probably under an angle of about 60° in the horizontal plane. This paper notes some interesting features observed in a deep cut on

The alternating deposits of gravel and fine sand in horizontal layers bring out the vertical throws caused by these faults. These parallel fault-planes are from 5 to 12 ft. apart: and there was not one which did not show a very marked throw, of certainly not less than 7 in., of the gravel and sand-layers on either side. The multitude of the fault-planes; the presence of at least two, and probably three, systems of them, inter-secting each other not only horizontally, but also vertically, the com-parative thinness and frequent alternation of the sand and gravel-layers, the uniform color and similarity of the various sand-layers rendered it parative thinness and frequent alternation of the sand and gravel-layers, the uniform color and similarity of the various sand-layers rendered it impracticable to measure precisely the actual throw caused by each fault-plane, but in no case was any throw observed less than 7 in. ver-tically. Besides throwing and faulting the layers of sand and gravel. these systems of intersecting fissures were further characterized and brought out prominently by carrying, if not being actually filled with, nodules and ramifying tubules. Each of these contained a central cavity, around which a whitish powdery substance gradually but quickly passed into a reddish, ferruginous, cemented outer shell. The siliceous cavity, around which a whitish powdery substance graduary the silicous passed into a reddish, ferruginous, cemented outer shell. The silicous sand seemed to have been decomposed and powdered by the moisture or solution evidently circulating at times through the central cavity,

solution evidently circulating at times through the central cavity. The explanation of the cause of these systems of fault-fissures which in seems most plausible, is that the two masses of ice, or glaciers, which in converging directions scooped out the valleys of Silver Creek and of Goose Creek, exerted from both sides on the intervening ridge of sand and gravel a lateral pressure nearly horizontal, or possibly slightly down-ward toward the axis of the ridge from both flanks. This horizontal (or nearly horizontal) pressure from both sides, exerted on the stratified sand-and-gravel layers of the ridge (which at the same time may have been coverd by a thinner sheet of ice,, may have resulted in the develop-ment of these intersecting systems of parallel fault-fissures, their angle of intersection being approximately the same as the angle of intersection intersection being approximately the same as the angle of intersection of the two glaciers exerting the pressure. This occurrence illustrates, further, that the systems of fault-fissures

This occurrence illustrates, further, that the systems of fault-fissures which we find in stratified rocks may have been formed, and even the vein materials filling such fissures may have been deposited, before the materials forming these stratified rocks had been really solidified or cemented into rock, and before these rocks were overlaid by other rock-forming sediments. It suggests, also, a very natural explanation of a hitherto puzzling phenomenon, where a faulted stratified rock or series of such faulted strata of rocks, are found between non-faulted masses or strate strata.

#### THE BERTRAND-THIEL OPEN-HEARTH PROCESS.

#### BY JOSEPH HARTSHORNE.

This paper describes a new development of the open-hearth steel proc ess devised by Ernst Bertrand and Otto Thiel and in use at the works of the Präger Eisenindustrie Gesellschaft in Kladno, Bohemia. The plant consists of one 12-ton and one 20-ton furnace, the smaller furnace being at some distance behind the larger one and some 10 ft. above it. The process, as at present carried out, consists the metal from the upper its heaven the two furnaces the metal from the upper its at some distance behind the larger one and some 10 ft. above it. The process, as at present carried out, consists essentially in dividing the charge between the two furnaces, tapping the metal from the upper into the lower one and removing the slag from this metal during its progress from one furnace to the other. Both furnaces are at work on the basic system, although this is not an essential feature. Pig iron high in phos-phorus and silicon is charged into the upper furnace with a small portion of the scrap, if desired, and also a certain quan-tity of ore and limestone. The remainder of the scrap is charged into the lower furnace, together with pig iron and a small quan-tity of limestone. A little ore is also added, if necessary. The upper furnace is first charged and the metal is melted and made hot. This takes about three hours. By the end of this time the metal is hot and fluid, the silicon is all in the slag and the carbon and phosphorus are to a considerable degree eliminated. It is then ready for tapping. The lower furnace is charged about two hours later than the upper one. By the time the heat in the upper furnace is ready for tapping the metal in the lower one is also fluid. The primary furnace. As soon as the two metals mix together a very lively reaction ensues, which quiets down in about a quarter of an hour. The phosphorus is then be-low 0.03% in the bath. The heat is finished by addition of ferro-manganese or spiegel, and is ready to be tapped, if no further improvement in quality be desired. Fifteen minutes longer in the furnace brings the phosphorus below 0.02%. The charge at present in use, after many experiments, is, for the upper furnace 7.50 (metric) tons basic pig iron, 5.50 tons steel scrap, 0.15 ton limestone and 0.20 ton magnetic iron ore; for the lower furnace is is 1 ton basic pig, 8 tons steel scrap and 0.80 ton limestone. The arrangement of furnace and charges magnetic iron ore; for the lower furnace it is 1 ton basic pig, 8 tons steel scrap and 0.80 ton limestone. The arrangement of furnace and charges scrap and 0.80 ton limestone. The arran can be modified to suit local requirements.

Schap and 0 so ton infectore. The arrangement of furnace and charges can be modified to suit local requirements. The lower furnace is charged about two hours after the upper one. The metal in the upper furnace contains 0.6 to 0.9% of phosphorus when tapped into the lower one, while the metal contained in the lower fur-nace is already highly oxidized and very low in phosphorus. After unit-ing the two metals it takes 15 to 20 minutes to reduce the phosphorus to 0.02%. At present from 5 to 6 heats, of 22 tons of metal charged, are made at Kladno in 24 hours. The lower furnace is empty more than half of the time. It is quite evident, therefore, that with two primary fur-naces at least 10 heats could be made in the 24 hours. The present capacity is from 110 to 132 tons (charged weight) in 24 hours; and this will be doubled by the use of another primary furnace which is now being erected. Careful tests, extending over a period of five months, showed a reduction in fuel, flux and refractories, the total saving in cost of conversion over the former practice being 27.5%. The quantities of deoxidizers and recarburizers used are reduced, and the loss in metal is smaller, though very slightly so. The control of the quality of the finished product is very complete. Steel is made to specifi-cations within a range of from 0.06 to 1.25% of carbon. The phosphorus can be run down below 0.02% with ease; the sulphur is kept below 0.03%, and the manganese can be regulated very closely. As an instance, it may and the manganese can be regulated very closely. As an instance, it may be stated that a large amount of steel has been made containing 0.80 to 0.90 carbon. This steel was used for bayonets for the Italian army and the results were very satisfactory. The work of the past year has shown that from 65 to 75% of the sulphur is removed by this process.

### THE ANACONDA ELECTROLYTIC COFFER REFINERY.

### Specially Reported for the Engineering and Mining Journal.

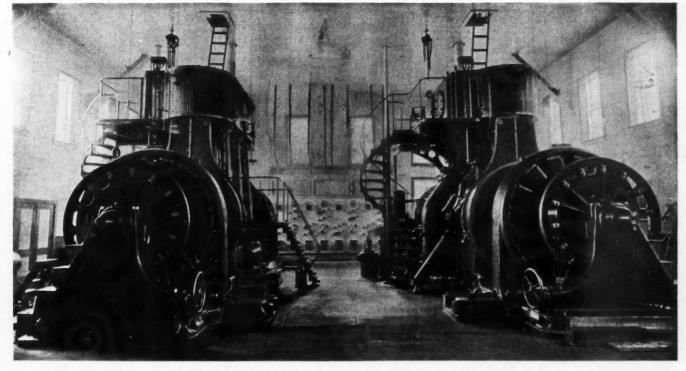
This refinery, which was constructed by Mr. Hermann Thofehrn, was built in the most improved style, and is undoubtedly the best now in operation. It is built in two parts, separated by a free space of 100 ft. for security in case of fire. The buildings cover a space of about 14,100 sq. yds., and have wooden framing covered with corrugated iron. In connection with the refinery is the boiler-house, at about 200 ft. dis-tance, and the silver mill, at about 300 ft. distance. These buildings, as well as the dynamo room which adjoins the refinery, are entirely cov-ered with corrugated iron. A large number of fire hydrants are dis-tributed through the building, each one having hose and nozzle attached

tributed through the building, each one having hose and nozzle attached to it. Special watchmen constantly keep all fire protection in good work-ing order. The buildings are described below in detail.

### THE POWER PLANT.

A-Boiler-House.—The old boiler-house, which is now replaced by the new one, contains eight sets of two each of common tubular boilers, having altogether a capacity of 36,000 lbs, of water evap-orated per hour. Each set of boilers is provided with an individ-ual stack of sheet iron, and all are connected together by a steam pipe and a double feed-water line. These connections are made in such a way that any of the boilers can be connected or separated at will from and with the rest of the boilers. The grates of these boilers are of a common type, designed to burn equally wood or coal. An ash-hoist takes the ashes out of the room and dumps them upon a railroad car in front of

the Anaconda coal. Each one of the grate-bars swings on its own axis. These grates also have not proved satisfactory for the burning of Belt coal containing up to 20% ash, and have been finally reptaced by underfed stokers of the American Stoker Company make, which have been very successful so far. The ash is conveyed to an elevator by means of a sluice and water and is finally dumped on the prairie adjoining the boiler-house. The supply of fuel is taken from a railroad track in front of the boiler-house. From the cars the coal is dumped into large bins, and from there a bucket elevator dumps it into the supply bins barging boiler-house. The supply of fuel is taken from a railroad track in front of the boiler-house. From the cars the coal is dumped into large bins, and from there a bucket elevator dumps it into the supply bins hanging in front of the boilers. From these bins the coal sinks to the grate-hop-pers and is then taken by the grates automatically, the operation being continuous. The feed-water is handled by two large Knowles pumps, each of sufficient capacity to insure the entire supply of the boilers. The water is taken from the hot well of the condenser and is delivered by the pumps through the Green heater to the boilers, acquiring on its way a temperature of about 200° Fahr. The service of this boiler-house, thus obtaining twice the amount of work with the same amount of labor. C-The Power-House and Dynamo Room.—The power-house contains one double engine of about 2000 H. P., one Westinghouse compound en-gine of 400 H. P., and two triple-expansion engines of 900 H. P. each. This makes a total of about 3,000 H. P. in all, including the reserve. The first-named engine is of the Corliss type and runs the dynamos of the old section of the refinery at present by means of belting and shaft-ing. To supply the refinery with the required current for the electrolytic work there are two Westinghouse generators of 220 K. W., each, belt driven; one Westinghouse generators of 270 K. W., belt



ENGINES AND DYNAMOS AT THE ANACONDA ELECTROLYTIC REFINERY.

the building. The supply of fuel is taken from the railroad track in front of the building and conveyed on a 20-in. spur track directly in front of the boilers. The feed-water is handled by two Knowles pumps, each able to insure the total service. The water is taken from the hot well of the condenser and by means of the pumps is delivered to the boilers after passing through a Berryman heater, acquiring on its way a temperature of about 170° Fahr. The Berryman heater receives the steam from the engines before it passes through the acid-heaters in the refinery on its way to the condenser. Ample facilities are provided to supply the water from the hot well, from the lower flume and from the upper flume. Any change of supply from any of the three sources can be made in a water from the hot well, from the lower nume and from the upper nume. Any change of supply from any of the three sources can be made in a moment's notice. The service of the boiler-house is insured by two fire-men, two helpers and two fuel passers on each shift, altogether 12 men under the supervision of the mechanic and the foreman of the re-finery. All of the boilers, pumps, fittings and other implements are in first-class condition.  $R_{--}$  The Neur Boiler-House — The construction of the new boiler-house

They, all of the bollers, pumps, fittings and other implements are in inst-class condition. B-The New Boiler-House.—The construction of the new boiler-house was made necessary by the extension of the refining plant, which doubles its capacity. This plant being of some importance has been designed to obtain the highest possible economy and efficiency. It contains three sets of two boilers, each of the Heine pattern, having altogether an evaporat-ing capacity of 62,200 lbs, of water per hour. Another set of two boilers of the same capacity is in course of erection and will serve as a reserve. All the boilers are connected together by a large iron flue which carries the smoke and gases to a feed-water heater of the Green pattern, from which they are carried off by a brick stack 140 ft. high. The steam and feed-water lines are common to all the boilers, and the connections are so made as to connect or disconnect any one of the boilers. The grates of these boilers were of the Brightman type, are automatic feeders and shakers, and are designed to burn slag or nut coal. The Brightman stokers proved to be a failure with the coal that is usually handled in Anaconda and were later taken out and replaced by horizontal hand-shaking grates of a pattern adapted to

driven, while further on there are four Westinghouse generators of 270 K. W. each, directly connected to the triple-expansion steam engines. This makes altogether 1,790 K. W., corresponding to 2,942 H. P. Out of this total one generator, together with the small steam engine form the reserve, being a complete unit of 220 K. W., equal to 315 H. P. This reserve unit can be switched over to any of six circuits in case of an accident or repairs of any of six generators. The switching of the leads of these generators is controlled by a central switchboard, from which all but two of the conductors are supplied. The boiler capacity is now 62,-200 lbs. of water evaporated per hour. Of this amount the two triple-expansion engines, while producing at the normal rate 1,080 K. W., or what is equal to 1t, 1,544 H. P., consume at the rate of 15 lbs. per horse power per hour, 23,160 lbs. The double Corliss engine, while producing in the normal run 490 K. W., equal to 700 H. P. plus belting loss, etc., together, 750 H. P. consumes at the rate of 30 lbs. of water per horse power, 22,500 lbs. per hour. Besides the generators for electrolytic work there are two dynamos for light and power, one of which is in reserve. On this about 50 H. P., driven, while further on there are four Westinghouse generators of 270

Besides the generators for electrolytic work there are two dynamos for light and power, one of which is in reserve. On this about 50 H. P., equal to 1,500 lbs. of steam, are spent. Then there is a 30-H. P. air com-pressor which runs the acid pumps and requires about 900 lbs. of steam. The condensers for the Corliss and for the triple-expansion machines take another 1,500 lbs. of steam per hour. All this machinery consumes 49.560, lbs., plus about 1,500 lbs. for heating; in all, 51,060 lbs. of water evapo-rated in the boilers, against 62,200 lbs., the maximum capacity of the boiler plant excluding the reserve boilers. This amount of power corresponds to a maximum production of 150 tons of electrolytic copper per 24 hours, or to about 174 H. P. per ton produced. This includes the lifting, the trans-porting and handling of the copper, which is done by electric appliances, the manufacture of the cathodes, heat and light, etc.. together with the operation of the silver mill. As labor here is more expensive than power, all work which can possibly be done by machinery is devised that way. D-The Refinery Tank-House.—The two parts of the refinery are built of wood covered with iron as stated. Each building covers a space of

about 6,500 sq. yds., and contains 600 electrolytic tanks. Each tank is mean 2-50 m. long, 1-50 m. wide and 1.00 m. deep. These tanks are built on ings the self-insulating plant, the air having access to all parts. A wooden frame-work in the shape of a regular girder is covered on the inside with common planks, and is cut up into compartments by partitions of the with same material, 10 of which form a row. Each row of 10 tanks is set on sliming a tank between the working floor and the rows, and all parts of the tanks, at the side as well as below, are of easy excess for the air and for the men. Each joint in the woodwork from top of the tanks to the bottom of the foundation is insulated by soaking with insulating material before being put together. The inside of the tanks is hend with lead, and proper protection is provided to preserve it against waste from the at the copper plates (anodes). On the sides of the tanks the conductors are placed for the electric current, serving at the same time as a all the construction is constructed to preserve it against waste for the song the part together.

before being put together. The inside of the tanks is lined with lead, and proper protection is provided to preserve it against waste from the copper plates (anodes). On the sides of the tanks the conductors are placed for the electric current, serving at the same time as a support for the electrodes. The bars are of solid copper and are bent in the middle, each reaching over two tanks, being positive on one and negative on the other tank. By means of this bend in the bars all screw connections are avoided between the tanks, leaving only the connections between the different rows to be fixed in the usual way. This effects an important saving of labor and power, as it is very difficult to maintain good joints for so heavy a current in an atmosphere charged with acid, steam or moisture. To support the electrodes flat iron hars are laid across the tanks, resting on the conductors. Copper hooks sustain the plates in the liquid and are hooked on these bars. Ten tanks built together make a row. Ten rows make a set of 100 tanks, and two sets make a system of 200. Each system fills a hall, and each hall is provided

#### OPERATION OF THE REFINERY.

The work which is going on in the refinery, so far as the mechanical part is concerned, is extremely simple. The men take the anodes from the railroad cars, transport them by the tank-load over the scales and place them on a rack. Here the supporting bars and hooks are laid over the anodes, the crane is brought along, picks up the charge, conveys it to the tank it belongs to and lets it down therein, placing at the same time all the plates in the proper position. In the meantime another crew has prepared on a second rack one load of cathodes, hooked on the supporting bars, and ready for use. These the crane takes up and brings them like the anodes right on the place where they belong. After this the liquid is turned on and as soon as the tank is filled the electric current is started again and the refining work begins. Here it is to be observed that the liquid and the electric current are stopped only in the tanks which are under way of being reloaded and only for the strictly needed time for this operation. This time, which includes unloading, cleaning and reloading, bringing of fresh material. its preparation, etc., hardly exceeds one hour for each tank. The unloading of the tanks goes on in about the same manner as the loading. The electric current and the liquid are stopped in this tank. The crane takes out at once the full

THE ANACONDA ELECTROLYTIC REFIN. RY.

with a complete outfit of machinery, tools and appliances, making it entirely independent of the other halls; in fact, forming a complete plant by itself. As the composition of the crude copper changes in regard to its impurities and as the electrolyte has to be modified according to the amount of such impurities, it is absolutely necessary to be able to separate each system from the others. There are six systems of like capacity of 200 tanks, each being able to turn out about 35 tons of electrolytic copper per 24 hours as a maximum. All the tanks of each system are connected in series for the passage of the electric current produced by one generator. Each row of 10 tanks has its individual supply tank for the circulation of the liquid. The circulation is established by having the coulector. The collector conveys the liquid runs by gravity from one tank to the next until it reaches the last one, from which it falls to the collector. The collector conveys the liquid to the acid pumps, working by air pressure, which deliver it anew to the distributor and from there to the small supply tanks to begin the same course over again. The three first systems are provided with overhead trolleys, one above each double row, and by means of these the tanks are loaded with copper and also unloaded after it is refined. The full charge of a tank, weighing about four tons of copper, is loaded up and unlcaded in one operation. In the three new systems each hall has one single electric crame spanning the whole width of the hall. These crames are also designed to charge at once a full tank load. The reason why the first three systems have not been provided with electric crames is that the old buildings were not bein provided with electric crames is that the old buildings were not be onstruction of the plant was too short to make the modifications of the buildings and to await the construction of the cranes. On the working floor of all the halls runs an electric road of 20-in, gauge, by

charge of cathodes, which during the time of the refining received the fine copper of the anodes, and brings this charge down on a small 20-in. gauge car which, pulled by a motor, conveys it to a railroad car. After this the remnants of the anodes are handled in the same way. The tank is washed to take out the refining slimes and is then ready to be loaded up again.

In pagain. The crude material upon which the refinery works is blister copper, containing 98% copper on the average, and the balance in arsenic, antimony, iron, lead, tellurium, selenium, besides about 110 oz. of silver and  $\frac{1}{2}$  oz. of gold to the ton.

gold to the ton. The large number of tanks and the high cost price of labor at Anaconda necessitated a special means of control in this direction. This has been obtained by an automatic device, looking very much like a regular double commutator of a dynamo, to which all tanks are connected by series of five tanks each. A yoke carrying two brushes slides over the different sections of these commutators, making one complete turn in an hour, and these brushes bring into contact the terminals of each series of five tanks to register the volt meters. In this way all the tanks are controlled once an hour and the readings registered on paper automatically. This enables the man in charge to see at a glance the condition of all the tanks; of what nature the trouble is; when it started and how it developed. He is able then to point out to the foreman the tank in question and this instrument keeps on recording when the man started to correct the trouble; how much time it took him to do it, and also how completely the work was done.

completely the work was done. Copper.—The Anaconda Copper Mining Company's refinery has been running in full since January 1st of this year, and is turning out between SEPT. 19 1896.

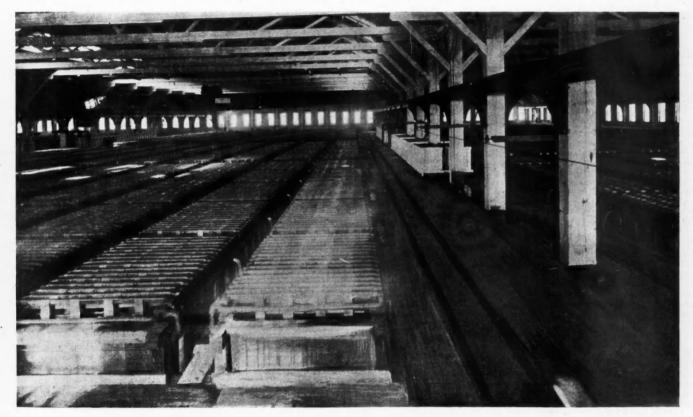
100 and 120 tons of copper daily according to the output of the mines. The balance of the company's product, from 80 to 100 tons, is refined in Baltimore. The total daily production of the Anaconda Company is about 200 tons of copper. The refinery is built in such a way that in case of an emergency it can easily handle the total product of 200 tons daily with the use of additional dynamos only. In referring to the cost price of refined copper in Anaconda we have to consider the high price of labor, which amounts to nearly \$3 on an aver-age per day perman. The cost of fuel so far has been \$5.50 per ton, but this expense will be reduced to \$2 per ton when Belt coal is used by means of underfed stokers.

means of underfed stokers.

means of underfed stokers. Sulphuric acid costs 2.4c. per pound in Anaconda, while the other sup-plies cost accordingly. We can say generally that all expenses in Ana-conda are more than twice those at Eastern industrial centers. The refining work at Anaconda costs no less than \$14 per ton of copper pro-duced, including the saving of gold and silver contained in the anodes. The total number of men employed in the Anaconda Copper Mining Company's plant is 120, inclusive of foreman, assayers and clerks. The saving of labor in the refinery is best illustrated by the difference be-tween the old building already existed and a plant had to be adapted to it. It was, however, too weak to allow of the installation of all the modern improvements and conveniences which Mr. Thofehrn has since employed in the erection of refineries. The new building was constructed on the advice of Mr. Thofehrn and was built according to his designs. Both the old and the new structure turn out the same amount cf prod-Both the old and the new structure turn out the same amount of prod-uct; that is to say, about 50 tons each day in actual practice, although the buildings have a capacity to double the product by increasing the

filter on which it is thoroughly washed with water. It is then put into the second set of boiling tanks from which the other impurities, notably arsenic and antimony, are taken out. From here the silver mud is again placed on filters, thoroughly washed with water and dried on large cast-iron pans. A consequent melting in the reverberatory furnace reduces the silver mud to ingots ready for the parting kettles. The silver mud when it goes into the first melting furnace contains only a small amount of impurities. The operation of the furnace consists in a mere melting of the slimes, which is carried on a rapidly as a wood fire will permit without refining the same. The furnace is charged with about two tons of the dried silver mud at a time, and after this is melted it is tapped into molds which move on a small train in front of the furnace. This method is similar to that employed at Thofehrn's European refineries for the casting of anodes. The ingots are placed in the parting kettles, where they are boiled with sulphuric acid and the silver dissolved, making sulphate of silver, which later on is diluted with water and precipitated by copper plates, thus obtaining pure cement silver. This is thoroughly washed and dried and then melted again into ingots by furnace charges of two tons each. The ingots are now ready for the market and weigh about 1,200 oc. a piece. They are assayed, stamped, numbered, weighed and shipped as fine bullion of '999 fine. Most of this bullion goes directly to England. The gold is allowed to accumulate in the parting kettles for a month, when it is taken out, washed and and ried and melted in a crucible together with convenient fluxing material to produce ingots, which are assayed, stamped, weighed and shipped as before. filter on which it is thoroughly washed with water. It is then put into the

weighed and shipped as before. *Thofehrn's New Refining Process.*—The density of current generally employed in Thofehrn's refineries for the production of cathodes is about 10 to 20 amperes to the square foot. The product is melled in order to



THE ANACONDA ELECTROLYTIC REFINERY.

electric current. The number of men employed in the old building is 50, while there are but 25 in the new structure.

while there are but 25 in the new structure. The average quality of copper produced in these plants is : Conductiv-ity, 99%, Matthieson standard; tensile strength. 64,000 to 65,000 lbs. per sq. in.; number of twists in 6 in. of No. 12 wire, 80; elongation, 14%. All these measurements were taken on hard drawn wire. Epuration of the Electrolyte.—The anodes are delivered to the refinery containing as aforesaid about 2% impurities which, during the process of refining, go partly into the liquid and partly into the slimes. The im-purities which go into the electrolyte are partially taken out on each turn of the electrolyte through the tanks. A certain amount of impuri-ties is allowed to stay in the liquid, however, while the epuration process is regulated so as to limit the accumulation of these impurities only. The epuration and necessitates the use of air and cheap chemicals only. This method is preferable to the voluminous and bulky old process of crystallizing which is used almost in all Eastern refineries for the epura-tion of the electrolyte.

Siver and Gold.—The Anaconda Copper Mining Company's refinery produces about 350,000 oz. of silver, and about 1,500 oz. of gold per month. This product is delivered to the market in fine bullion. The silver is '999 fine, and the gold '950 fine. The bullion is reduced at a very low expense, fine, and the gold '950 fine. The bullion is reduced at a very low expense, the cost being almost nominal. The process for the refining of slimes is as follows: The silver mud (this name is given the slimes) is sent from the refinery in lead-lined tank-cars to the silver mill. Arriving there, it is hoisted up to the screens, where it is washed with water and all chips of copper, etc., are taken out. The clean silver mud is then run out into boil-ing tanks, where it is freed from its copper contents by boiling with acid and steam. From this first set of boiling tanks the silver mud is passed over a

produce ingots or wirebars, according to the demand of the customers. During the process of melting a certain amount of cuprous oxide cannot be prevented from entering into the copper, which decreases forcibly the quality of the copper. The melting costs about \$4 per ton. The incon-venience met with at these refineries is that copper is produced with a low density of current, requiring a large stock of the metal on hand. The melting decreases the quality of the copper and at the same time the expense attached to it. For more than six years Mr. Thofehrn has been experimenting for a process which will avoid this inconvenience, in com-petition with Elmore and others. All known devices and apparatus have been tried in order to ascertain their advantages and disadvantages. In building up his process Mr. Thofehrn has made it his aim to avoid as far as possible all those details that have proved unsatisfactory. He finally succeeded in devising a process which joins the utmost simplicity with rapid work and good quality of product, being at the same time conomical. The process operates as follows: A hollow cylinder about 8 ft. long and 3 ft. in diameter is immersed in the electrolyte and forms the cathode on which is taken the precipitate of copper with a density the cathode on which is taken the precipitate of copper with a density of 50 amperes up to 100 amperes per square foot. The anodes in Mr. of 50 amperes up to 100 amperes per square foot. The anodes in Mr. Thofehrn's tanks are common converter pigs; ingots, shot or scrap, or whatever is at the disposal of the refiner, and white metal con-taining 75% to 80% copper, have all been used satisfactorily. It is an advantage that this copper in its crude market shape can be used without transforming it previously by melting into plates for anodes, and it is a saving of about \$3 per ton. The cylinder which is used as a cathode revolves in a tank at slow speed, and the copper that precipitates upon it is in the shape of extremely fine crystals, assuming the form of octagonal needles or hairs, which can only be seen through a powerful microscope. In order to produce a good and dense deposit of copper

these microscopic needles or hairs must be interwoven, felted and com-pressed. This is attained by the action of numerous small jets of electro-lyte directed under pressure against the revolving cvlinder. While, ap-parently, to the naked eye no action whatever seems to follow from the jts. the final result is remarkable. The copper deposited is to the full extent of its thickness, thoroughly dense, even after continuous annealing and hammering no foliation whatever can be obtained. The foliation is one of the main drawbacks of the Elmore process, rendering its use for the manufacture of tubes, etc., unsafe. The method of directing a stream of fresh electrolyte on the surface of the cathode has another advantage. The whole cylinder is surrounded by the fresh liquid coming from the epuration tanks and no matter how impure the anodes are and how large the amount of impurities in the liquid the cathodes are fully surrounded by clean electrolyte only. The course of the liquid is as follows: From the epuration tanks it is directed against the cathode surrounding it with a layer of about j-in, thickness. It goes from there to the anodes and then to the collecting tanks previous to its return to the epuration tanks. As the density of current emploved is very high and in consequence the process very active, a special method for the cruration had to be devised. This wasdone, and the one now being employed fills its duties very well. The method of working is almost purely automatic. After 1-in, thickness of copper is deposited upon the cylinder for the attachment of the hydraulic jack. After opening the cylinder by means of a small hydraulic jack, especially devised for this purpose. The plates of the deposit on the cylinder are not continuous. A small seam is left in the cylinder for the attachment of the hydraulic jack. After opening the plates sufficiently toslide out the cylinder, the latter is placed on a cast-iron by a hydraulic ram, thus transforming the plate into a flat sheet, hav-ing dimensions according to these microscopic needles or hairs must be interwoven, felted and comabout 3 ft. in diameter, the length and weight of these strips are con-siderable. Generally, the strips produced are 1 in. square in section, and after passing through a roughing die, which cuts away the sharp angles, the strips are directly brought to the regular draw-benches, and can then be drawn down to any desired size without annealing. The quality of the copper produced in this way is higher than that produced in the usual way by melting. etc. The conductivity is generally 100%, Matthieson standard. The tensile strength is about 75.000 lbs.; elongation about 2%: number of twists in 6 in. of No. 12 wire, about 100. All tests were made on hard-drawn wire. The expense of refining copper by this process is estimated to be about \$16 per ton, including all the processes of transforming the crude copper into the finished product, ready for the rolling mill and for the wire-drawing mill.

Petroleum in Sumatra,—An English exchange says that Dr. Muir, a little over four years ago, established an oil refinery for a Dutch company that had discovered oil fields in the far interior of Sumatra. Since that time he has been constantly employed managing the refinery and perfecting the plant. He has now orders to begin the construction of two more refineries, so extensive is the business becoming. The oil region is on the bank of a navigable river, and practically in the heart of the jungle. The Dutch own the island and control the wells, refineries and all business connected with their development.

Iron Ore in Sweden.--A strong syndicate has been formed in Sweden for the construction of the railway from Gellivara to the Ofoton Fjord in North Norway. Recently the route of the line has been surveyed by a party of engineers, which reports favorably upon it. The line would run from Gellivara past the enormous iron devosits of Kirunavara and Luossavara, in Lapland, and connect the Baltic and Russia with the North Atlantic Ocean. It is stated that five Scandinavian banks have undertaken to find the money necessary for the construction of the line, which would be completed in two years.

Big Lake Oargoes.—Chicago advices mention an extraordinary cargo taken out of South Chicago by the steamer Queen City one day recently. That boat, now the holder of the big-cargo record, eclipsed all previous efforts by taking 207,000 bu. of corn. She drew 16 ft. 3 in. forward, and 17 ft. 1 in. aft. Some record-breaking was done also in handling her cargoes. The Queen City arrived at South Chicago Monday evening at 5:30 o'clock with 4.109 gross tons of iron ore. Twenty-seven hours later she was being towed down the Calumet with 5,796 tons of grain aboard. The handling nearly 10,000 tons of freight in less than 24 working hours is said to be without precedent.

Quartz Slate.—Quartz slate, a highly refractory natural stone, is quar-ried at Crummendorf, near Strehlen. Silesia. It is, according to a recent German report, a cheap substitute for the best fire-brick. Quartz slate is a mineral of grayish white color, and is of rare occurrence, the Crummendorf quarry being the only one in Germany. Examined by means of a microscope, it shows a fine texture of sharp quartz molecules, which can only have by the pressure of an enormously high water column been brought into connection. The slate is found in layers from 2 to 10 in. in thickness. Its high contents of silica (91.4%) make it extra-ordinarily fireproof, and it can be worked easily on account of its soft-ness. Quartz slate will, it is stated. last three times as long as the best fire-brick, even if subjected to the highest temperatures. Since 1854 it has been extensively used in Eastern Germany. especially in the manu-facturing district of Upper Silesia, in Austria-Hungary, and in Russia, and has recently been used the Rhine province and Westphalia for cupola, welding and puddling furnaces, Bæsemer converters, etc. 567,551.

**Coal Production in Prussia**—For the six months ending June 30th, the production of coal in Prussia was 37,735,084 metric tons, showing an increase of 3,262.240 tons, or 9.5% over the first half of 1895. The output of lignite (brown coal) for the half year was 10,429,322 tons, an increase of 959,401 tons, or 10.1% over last year.

Steam Engines in Germany.—Official estimates for 1895 place the steam power used in the German Empire as follows: Stationary steam boilers, \$8.332; stationary steam engines, 89,932, producing 3.312,357 H. P.; trac-tion boilers, 25,884; engines, 25,322; producing 242,338 H. P., marine boil-ers, 4,269; engines, 3,235, producing 902,793 H P.; or a total of 115,000 stationary and traction steam engines, producing 3,500,000 H. P. This does not include the steam power used in the military shops, naval yards and military engines. and railway service, the figures of which are not published.

Effect of Electricity on the Flight of Projectiles.—The effect of elec-tricity on projectiles while in flight has been illustrated by some recent trials of the Swiss army rifle. The *Journal de Genève* states that during this trial strange deflections of the bullets were noticed that could not be this trial strange deflections of the bullets were noticed that could not be accounted for until it was discovered that an electric line paralleled the range. Experiments were made by building a line of four steel cables the full length of the range, 780 ft., and about 120 ft. from it. When these cables carried a heavy current of electricity the lateral deflection for this distance was about 70 ft. For a longer range the deflection was much increased; with artillery, and a range of 9,000 ft., the deflection from the true line is claimed to reach the enormous amount of 14°. It is not attach whether the deviation is toward or away from the electricity not stated whether the deviation is toward or away from the electrical cables.

### PATENTS RELATING TO MINING AND METALLURGY.

#### United States.

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 BEPTEMBER 8TH, 1896.

- 267,140. CLEANING-ROLLER FOR ORE-CONCENTRATORS. William H. Hooper, Angel's Camp, Cai. The combination of a cleaning roller supported in contact with the belt to have lateral movement to correscond thereto, the roller having a guide adjustable on the bearing thereof to engage the edge of the belt and thus maintain its position in relation thereto.
  567,141. APPARATUS FOR DEACHING ORES. Story B. Ladd, Washington, D. C. Assignor of one-half to George B. Chittenden, same place. The combination independent of and different from that of the others, and a discharge for the charged solution from each of the troughs having an independent fluid-supply pipe for the inflow of a solution independent of and different from that of the others, and a discharge for the charged solution from each of the troughes (BOLL, Thomas A. Kdison, Llewellyn Park, N. J. The combination of the inner cylinder, and the interposed lining of comparatively soft but inelastic material, having openings therein through which the lung extend.
  567,312. APPARATUS FOR TREATING MINE-WATERS. Charles W. Goodale. Butte and Hiram W. Hixon, Anaconda, Mont. The combination with a sump located a suitable depth within a mine and collecting the waters from different levels of the the mine, or a tank having a feed-pipe delivering independent with the sump and provided with a discharge leading to the top of the mine, and a pipe leading from the discharge and delivering water to the tan.
  567,313. Brakettring FURNACE, Rudolf Haumann, Seebach, Switzerland, Patented in Switzerland February 18tb, 1855, No. 95, and in France February 18tb, 1855, No. 95, and in France February 18tb, 1855, No. 26, 205. The combination with a sump located a suitable depth with the free draft space compared by the two remering an inner receptace of graphite and the like and an incompress thereof, dated to the draft space between the adver, a space of researce of the shark a pump connected with a level draft space between the discharge thereof, thaumann, Seeb
- 367,48. ORE FERDER. James M. Bible, Denver, Colo., Assignor to the Coloradi series of gas outlets provided with branch pipes leading to the annular tipe.
  367,48. ORE FERDER. James M. Bible, Denver, Colo., Assignor to the Coloradi Tron Works Company, same place. The combination with the feed table, the shaft for operating the same, and the clutch mechanism for piving the shaft for operating the same, and the clutch mechanism for piving the shaft and provided with branch pipes leading to the shaft, a lever pivoted on the shaft, a solit ring fitted to the interior periphery of the flange, and a rod pivoted directly to the lever and denending therefrom, the rod being adapted to spread the ring to grip the flange and the row the wheel party around on each downward movement of the lever.
  367,50. Process or EXTRACTING GOLD AND SILVER FROM THEIR ORES. Louis Pelatan, Paris, France, and Fabrizio Clerici, Milan, Italy. The process cradies colution, rapidly revolving an anode in the solution over a fixed adding edium chlorides takes place, and retaining the solution over a fixed adding edium chlorides takes place, and retaining the solution over a fixed adding edium chlorides takes place, and retaining the solution over a fixed adding edium chlorides takes place, and retaining the solution over a fixed adding edium chlorides takes place. And retaining the solution chlorides in solution unchanged.
  367,518. Argument of the current of electricity from the anode to the cathode, no plate adding the solution over a fixed adding redium chlorides takes place. And retaining the solution reduces and provided with a charging hopper, and a chimney leading thereform and the solution of a composition of a composit

SEPT. 19, 1896.

### PERSONAL.

CAPT. WILLIAM BLICK, superintendent of the Brashears Coal Company, Cincinnati, O., has re-signed his position.

MR. W. H. CASE has removed from Charlotte, N. C., to New York, where he has established his office at No. 203 Broadway.

MR. T. A. RICKARD, Mining Engineer and State eologist. of Colorado, has gone to Silver City, daho. He expects to return to Denver by Septem-Geologist Idaho. I ber 20th.

MR. GEORGE H. MYERS, of Bethlehem, Pa., a well known anthracite coal operator, has returned from a three months' tour of Norway, Sweden, Germany and France.

MR. JOHN MOYNAHAN has resigned the superin-tendency of the Le Roi (B. C.) mine and will direct operations at the Iron Colt mine, which will be worked at once.

HON. F. P. CLUTE, Tennessee State Commissioner of Labor, has resigned to take the position of gen-eral manager of the Glen Mary Coal and Coke Com-pany, of Scott County.

MR. ROBERT H. SAYRE, SR., general manager of the Bethlehem Iron Company, accompanied by MR. JAMES K. MOSSER, of Allentown, has returned from a ten weeks' visit to Northern Europe.

MR. MAUNSEL WHITE, of Bethlehem, Pa., has gone to St. Petersburg, Russia, to witness an armor-plate test, as a representative of the Bethlehem Iron Company. He will be absent about six months.

MR. H. D. CONANT, of Great Falls, Mont., for several years connected with the local smelter, left last week for Ecuador to assume the management of the Paza de Ore Mining Company, which is com-posed of American capitalists.

MR. HENRY M. HOWE has, we regret to say, had an attack of typhoid fever, but is now recovering his health. A report in circulation that Mr. Howe had been suffering from nervous prostration had no foundation whatever in fact.

MR. THEODORE E. SCHWARZ, mining engineer, of Denver, Colo., has gone to the Salmon River District of Idaho to examine and report upon some proper-ties for Boston and New York parties. He will probably be absent three or four weeks.

MR. WILLIAM H. DAVIS, of Nesquehoning, Pa., who was recommended by the mine examiners for the position of mine inspector of the Hazleton Dis-trict, vice JAMES RODERICK, resigned, has had the recommendation confirmed by Governor Hastings.

MR. NEWTON DUNYAN has resigned his position with the Centennial-Eureka Mining Company in Juab County, Utah, with which he has been ac-tively connected for the past seven years, and will for the present devote his time to the development of properties in Deep Creek District, in which he is interested.

MR. C. E. PALMER, the well-known manager of the Argentum-Juniata Mining Company, in Pitkin County, Colo., has been engaged as consulting engi-neer for the Union Mining Company's properties. Mr. Palmer is also manager for the Mollie Gibson Company, of Aspen, and consulting engineer for the C. O. D. and the Moose Companies of Cripple Creek.

CAPT. W. E. HALL, formerly of the Alice and Paulin mines near Butte, Mont., has taken charge of the Le Roi mine at Rossland, B. C., as superm-tendent, in place of Mr. John Moynahan. Capt. Hall is one of the best known mining men of the West and for 15 years was superintendent of the Alice. Before going to Butte he held a similar po-sition at the Prince of Wales mine in Utah.

HON. A. F. PARKER, a well-known mining man of Grangeville, Idaho, and one of the owners of the Re-lief Mining and Milling Company, operating a value-able group of gold quartz mines in Idaho County, was acandidate for governor before the State Democratic Convention of Idaho. Had he been successful the mining interests of the State would have largely benefited by the occupation of the executive office by a practical mining man.

#### OBITUARY.

NELSON WESCOATT died at Bellevue, September 7th, aged 75 years. He came to the Pacific coast in the year 1850 and first settled at Marysville, Cal. Removing to Nevada, he made a reputation as a mining expert. After serving several years in the Nevada State Senate, he amassed a large fortune in mines in Colorado and other States.

JOSEPH GRIFFITHS died at his home at East Eliza-beth, Pa., on August 30th, aged 63 years. In early life he was connected with various iron firms in the vicinity of Pittsburg, and then entered the employ of the Lysis Coal Company and remained with them 18 years. In 1893 he formed the Mingo Gas Coal Company and was the sole owner of it.

COL. NORMAN WIARD died in Reading, Pa., on September 11th, aged about 70 years. Col. Wiard was a well-known expert on heavy ordnance and an inventor of guns and projectiles. During the war he was employed by the government in the manufacture of guns and projectiles. Since the

war he has frequently appeared before committees of Congress as an expert, and has devoted his time to invention and experiments in his specialty. Some years ago he conducted the famous Nut Island ex-periments in gunnery, near Boston, which attracted the attention of artillery experts the world over. For some years he has resided in Reading, superin-tending the manufacture of guns at the Scott foun-dry. Some years ago he was engaged by the gov-ernment of Japan as an artillery expert, and re-mained in that country for three years.

#### SOCIETIES AND TECHNICAL SCHOOLS.

NORTHWEST MINING ASSOCIATION.—This as-sociation will hold its second annual convention, October 5th, 7th and 8th, in the city of Spo-kane, Wash. The association has grown in strength and usefulness during the past year, 225 vice-presidents having been appointed in the new mining districts, all of them within the States of Washington, Montana, Idaho, Oregon and the Prov-ince of British Columbia, each being the local head of a branch organization auxiliary to the main body. To this convention each branch body will send a del-egate, one to each of its five members. The request that each district, as well as incividual owners of mines, send ores is being respected, and a fine display will be afforded. There will be present geologists, scientists, mining engineers and practical miners, who will address the convention. The evening of the third day will be closed with a banquet.

### INDUSTRIAL NOTES.

The Illinois Steel Company's branch works at Joliet started up September 15th after an idleness of two months, giving employment to 2,000 men.

Plumb, Benedict & Barnard, proprietors of the nut and bolt works at North Tonawanda, N. Y., re-sumed work August 31st, with a full force of 400 men.

Randolph Brandt, New York, manufacturer of the Selden patent packings. recently shipped a large order of the Selden packing to the gold fields of South Africa.

The National Tube Works Company, McKeesport, Pa., in its annual report, shows a profit of \$900,000 or the year, making the present surplus of the Pa for the for the year, maki company \$1,300,000.

The Jencks Machine Company, Sherbrooke, Que., have orders for five plants of mining machinery for British Columbia mines, the total amount aggre-gating over \$100,000.

The Taylor Iron & Steel Company, of High Bridge, N. J., has commenced work on a large pat-tern shop. When completed, a number of addi-tional men will be employed.

The Buffalo Forge Company of Buffalo, N. Y., has opened an office in New York City at No. 26 Cort-landt street, in consequence of the increased demand for its high-class high speed engines.

The Duncannon (Pa.) Brass Works, in Dauphin County, have been leased by M. Abrahams, of Cin-cinnati, O., and the plant will be improved and put in operation within a few weeks. The name will be changed to the Standard Brass Works.

The Bethlehem (Pa.) Iron Company has shipped a retort cylinder, and a half sleeve for a gun weighing over six tons, to the Washington Navy Yard. Seven hoops for 13-in. and 4-in. guns, weighing 261/2 tons, were also shipped to the same destination.

The New York Chemical and Electrical Com-pany of New York City has been incorporated with a capital of \$50,000. The directors are James H. Mason, W. A. Montignani, Edward C. Reiss, Mary-land, and Charles H. Ridgway, of Brooklyn.

The Cambria Iron Works resumed work Septem ber 14th with 3,000 men, after a shut down of nine days. General Manager Price states that the steel works, open hearth, blooming mill No. 1, rail mill and three blast furnaces, are the departments which have resumed.

Spang, Chalfant & Company's puddling depart-ment and pipe mill at Etna, Pa., were started last week on full turn, after a shut-down of three weeks, caused by the flood, which devastated the Pine Creek valley a month since. Over 500 men were given employment.

The Dunham, Carrigan & Hayden Company, of San Francisco, Cal., have contracted to furnish material to the government for laying a line of submerged pipe across the channel from Vallejo to Mare Islaud to supply the Navy Yard with water. The line is 6 in. diameter wrought-iron galvanized pipe; the total length is about 3,000 ft. Thirty ball and socket joints will be used and sixty National reinforcing ioints

The Thomas Iron Company held its annual meet-ing of stockholders at the company's office in Hoken-dauqua, Pa., September 8th, at which the following officers and directors were chosen : President, B. F. Fackenthal, Easton; sceretary and treasurer, James W. Weaver; directors, Samuel Thomas and J. W. Fuller, Catasauqua; W. H. Hulick, Charles Stewart, Frederick R. Drake, Easton, and W. P. Harden-burgh, Newark, N. J.

The La Belle Iron Works Company, Wheeling, W. Va., held a meeting of stockholders last week and heard the annual report of Secretary Wright. The following directors were elected : C-cil Robin-son, W. E. Elliott, J. E. Wright, Thomas Prince, A. J. Clarke. Harry Franzheim and W. T. Burt. The cold roll department of the tin mill will be increased at once by the erection of a new mill and the extension of the cold rolls.

The Air Pressure Cylinder Company, of New York The Air Pressure Cylinder Company, of New York City, has been incorporated, with a capital of \$1,000,000. The directors are Charles E. Warren, of Noroton, Conn.; Henry A. Robinson, of Yonkers; John T. Little, Jr.; Henry L. Stimson, of New York City; George E. P. Howard, of South Orange. N. J.; Michael Sandford, of Hackensack. N. J., and William B. Dorman, of Brooklyn. The company is incorporated to manufacture high-class material and appliances for the transmission or use of gas, air or other substances at high pressure, and the making, using, developing, leasing and selling such materials and appliances, manufactured or unmanu-factured, and using the same for power or other purposes. nurnoses

#### 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 furvish them information concerning goods of anny kind, and forward them catalogues and discounts 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.

OIL EXPORTS.—Exports of mineral oils from the United States in August were 88,045,592 gals.; for the eight months ending August 31st they were as follows: Crude. 75,757,153 gals.; naphtba, 6,041,036; illuminating oils, 485,802,136; lubricating and paraf-fin. 33,179,614 ; residuum. 159,810; total, 600,929,859 gals. an increase of 58,727,517 gals. over the corre-sponding period of last year.

#### ALASKA.

ALASKA TREADWELL GOLD MINING COMPANY.— This company reports its clean-up for the month of August as follows: Period since last return, 31 days; bullion shipment, \$89,817; ore milled, 22,475 tons; sulpherets treated, 385 tons; of bullion there came from sulphurets, \$27,732; unable to state gross expenses for period. The average yield was \$3.95 per ton of ore milled.

### ARIZONA.

### GILA COUNTY.

(From Our Special Correspondent.)

(From Our Special Correspondent.) BLACK COPPER GROUP.—These claims, bonded by Messrs. Ford & Fleming, of Phenix, are looking flue. Superintendent Hill is sinking a shaft now down 100 ft., all in ore and a crosscut is just started to find the width, which is believed to be 30 ft. The ore is entirely of the mineral species chrysocolla and is at a contact. What little water comes into the shaft is charged with copper sulphate aud coats iron tools with copper, which is re-garded as a favorable indication for large deposit of sulphide ores below necessary for smelting the silicate ores, now in sight, which otherwise will have to be leached. BREEMAN MINE.—Mr. Breeman, formerly of Silver

BREEMAN MINE.—Mr. Breeman, formerly of Silver City, N. Mex., has just completed a five-stamp mill on the southeast side of Penal Mountain, nine miles south of Globe, and will run it on the ores taken from his various prospect tunnels there.

Lost GULCH.—John Kasser has returned from the East and is preparing to add 10 stamps to the 10 dropping last Spring at the Kasser mine. He will also put up a 10-stamp mill at the Gerard mine, which is under his management. Mr. Sultan and other local owners of promising claims in this gold basin six miles west of Globe are pushing work.

other local owners of promising claims in this gold basin six miles west of Globe are pushing work. OLD DOMINION COPPER COMPANY.—The holsting shaft of this company is now down 75 ft, below the eighth level, or 475 ft, from the surface. Contrary to the expectations of the former owners and well-informed mining men here, ore is being found at this depth. Ore was struck 70 ft, below the eighth level, and, while bunchy, is high-grade carbonate of copper in iron. It is not being explored and shaft sinking continues. In the west drift about 300 ft. from shaft a crosscut northerly toward the foot-wall has cut about 30 ft. of iron and copper, which is being stoped and sent direct to smelter. In the east drift, somewhere about 400 ft. from the shaft. a cave of the back exposed a body of ore, but continued caves and heavy ground have prevented examination. One 40-ton smelter is now in opera-tion. It is reported that one of the new 100-ton jackets is now nearly here and a second ordered. It is said that relations between men and manage-ment are not yet entirely pleasant since the strike. UNITED GLOBE MINES.—This property will shut down by Sontember lat. except for development

UNITED GLOBE MINES.—This property will shut down by September 1st, except for development work. The new 120-ton water-jacket furnace is nearly here and will be put up at once. bucket-train is all up but bins and mounting cable.

Grading for the new hoisting plant on the Hoosier is about finished. It is impossible to learn the con-dition of the various mines owned by this company, but the deadwork is certainly producing some fine ore from the lower levels, at the Hoosier particu-

#### YUMA COUNTY.

HARQUAHALA GOLD MINING COMPANY.—The following is from the report of Assistant Manager Thomas D. Murphy for the month of July, 1896:

Thomas D. Murphy for the month of July, 1896: The cyanide department was in operation 28 days. The amount of pulp treated was 4,329 tons; average assay of pulp, \$3 49 per ton; average assay of tail-ings, \$1.17 mer ton; per centage extracted, according to assays, 66%; bullion, estimated to yield \$5,433. In the milling department 10 stamps were run 12 hours per day for 25 days on Bonanza lessees' ore. Amount of ore crushed, 280 tons; average assay of ore, \$16.12 per ton; average assay of tailings, \$3.98 per ton; percentage extracted, according to assays, 74%; buillon, estimated to yield \$5,237. The total revenue was \$7,771, and the total ex-penses \$6,610, leaving a profit of \$1,161.

#### ARKANSAS. PULASKI COUNTY.

Fine samples of bauxite have been found near Litle Maumelle, about 15 miles west of Little Rock. According to reports there is a large supply of bauxite in the Little Maumelle country.

#### CALIFORNIA AMADOR COUNTY.

### (From Our Special Correspon

ALMA.—The shaft at this mine, in the town of Jackson, has reached a depth of 815 ft. When the 1,000-ft. level is reached a station is to be cut and the mine opened up.

HowaRD.—At this mine, near Pine Grove, G. F. Rixford. the new owner, is grading for a new mil site, as he intends to erect a 10-stamp mill at once It is reported that a 6-ft. ledge has been discovere on this property and that work has been commence mill by drifting.

POCOHONTAS.—This mine, near Drytown, is being opened up by Eastern people, who have incorporated under the name of the Pocohontas Improvement Company of Charleston, W. Va. Allan W. McWayne is superintendent. There are two veins on the prop-erty, and it is said a contract has been let to sink a double-compartment shaft 600 ft.

POTAZUBA MINING COMPANY.—This company was recently incorporated with a capital stock of \$100,-000. Place of busines«, Sutter Creek. Directors, T. T. Lane, of Angels Camp: J. Nichols, Jackson; E. S. Barney, Drytown; E. C. Vorrhees, Sutter Creek, and Wm. J. McGee, Alameda.

### MARIPOSA COUNTY.

MARIPOSA COUNTY. MERCED GOLD MINING COMPANY.—Delinquent stockholders of this company are in receipt of a cir-cular from the company demanding payment of the \$2 per share installment called and levied by the directors June 18th, 1896. Notice is given that unless the installment is paid at once, the stock, together with all previous payments thereon, will be adver-tised and become forfeited to and be the property of the Merced Gold Mining Company in accordance with the statutes of the State of Montana. (From Our Special Correspondent.)

#### (From Our Special Correspondent.)

(From Our Special Correspondent.) MARIPOSA ELECTRIC POWER COMPANY.—This company has been incorporated with a capital of \$1,000,000, all subscribed, and \$100,000 paid in. The incorporators are Capt. Augustus H. Ward, Charles T. Lindner, George L. Ecker, Wallace B. Taylor and Harold C. Ward. A dam 85 ft. in height is to be built on the site of the Old Broadhead Dam on Merced River, eight miles above Benton Mills. En-gineer C. F. Allerdt and a corps of assistants have already completed the survey of the flume line, which will convey the water eight miles and give a 225-ft. fall. If the present plans of the company are carried out, this power plant will aid materially the development of many valuable mining properties in Mariposa and Tuolumne counties, which have remained idle for want of cheap power and water. The power station will be located near the Mari-posa Grant, the property of Jno. W. Mackay, Sena-tor Jones and others, for which it is said \$10,000,000 was refused a few months ago. PLACER COUNTY.

#### PLACER COUNTY. (From Our Special Correspondent.)

CEDAR CREEK.—These placer mines are near Dutch Flat, about a mile south of Shady Run. The new bed-rock tunnel is now in about 250 ft. This tunnel is located 60 ft. lower than the first one, and

tunnel is located 60 ft. lower than the first one, and will be run in 800 ft., being low enough to work the channel to advantage. It will be completed in about four months. The gravel goes \$2.40 per carload, and plenty of water to work with. HIDDEN TREASURE.—This mine, at Sunny South, in the Michigan Bluff District, is doing well, the last cleanup being the best it has had for years. About 100 men are at work. The company is open-ing up an air shaft at the old Mountain Gate mine. MORNING STAP MUNIC CONDUCTION MORNING STAR MINING COMPANY.—At a meet-ing of the directors, August 31st, a \$5 per share dividend was declared.

SIERRA COUNTY.

THISTLE SHAFT.—It is reported that last week rich gravel was opened up in this mine. The mine is in Gibsonville Ridge, through which extends a river channel, filled with rich gold-bearing gravels.

TUOLUMNE COUNTY.

WONDER MINING AND MILLING COMPANY.—This company was incorporated recently for the purpose of buying and selling land and engaging generally in a mining and milling business. The directors are: J. C. Linderman, Hubert W. Linderman. Fred Lin-derman, John M. Haskell and J. N. Barstow, all of Alameda. The place of business will be at Big Oak Alameda. Flat.

### (From Our Special Correspondent.)

(From Our Special Correspondent.) JUNCTION MINING COMPANY.—This company has been incorporated with a capital of \$100,000. Direct-ors: W. H. Storms, Charles G. Yale, H. S. Durden, W. A. Hall and R. S. Clark. The property of the company is located near Soulsbyville, the claim be-ing on patented land alongside of the Soulsby mine. A telegram from the superintendent, W. H. Storms, received September 7th, says a 2.ft. ledge has been struck. which shows rich ore, and is un-doubtedly an offshoot from the Soulsby Ledge. SAN YASHEL.—At this mine a full force of men is

SAN YSABEL.—At this mine a full force of men is again at work. The machinery for the new electric plant is nearly all in position and will soon be turned over to the company by the contractors.

### COLORADO.

BOULDER COUNTY. Orphan Boy Extension Gold Mining and Mill ORPHAN BOY EXTENSION GOLD MINING AND MILL-ING COMPANY.—This company has elected the fol-lowing officers for the enving year: W. P. Daniels, president, Ward; C. H. West, vice-president, Kan-sas City; N. C. Merrill, secretary and treasurer, Denver; W. E. Forker, Burlington, Ia.; H. N. Rich-mond. Bradford, Pa.; Edward Lange, Topeka, Kan.; J. N. Ives, Boulder; H. L. Mayer, Denver; E. E. Ives, Kansas City. W. P. Daniels is resident man-ager. The directors decided to push the long tunnel in the Dew Drop property, which has now attained a depth of 1,000 ft., and also to work night and day with air drills on the Adit Company's tunnel, which is on the same lode as the Dew Drop, and when this tunnel reaches the east end lines of the Orphan Boy Extension property a back of 300 ft. will be attained below the long tunnel level.

RUBY.—This mine, at Sunnyside, is shipping con-siderable smelting ore to the Argo smelter which gives good returns, while 52 tons of mill stuff treated in the Boston mill, now owned by the Gulf Gold Mining Company, netted over \$10 per ton after de-ducting all expenses. Development work is being pushed with two shifts.

### CHAFFEE COUNTY.

DOLOMITE MINING AND LEASING COMPANY.—This company, owning a group of claims 12 miles east of Buena Vista, has struck good values. The claims lie on a continuation of the Leadville belt in a quartzite, lime and porphyry contact. The ores are dry and show no lead. They carry about 20% of copper.

show no lead. They carry about 20% of copper. MADONNA.—Don Valdez, the manager of this mine, at Monarch, is arranging matters preparatory to resuming work. For the past three years the property has produced no ore, but has been kept in constant repair. A force of four men has done con-siderable prospecting and other work, so that the property has at all times been in readiness to go to work. The Madonna was once a famous producer and employed 150 men and employed 150 men.

and employed 130 men. MIDNIGHT.—This property, owned by citizens of Buena Vista and several Kansas City people, has a 110-ft. shaft down on a true fissure vein from which two 40-ft, drifts have been run. The vein is 18 in. wide at the bottom of the shaft, and carries from 3 to 12 oz. in gold per ton. This property is in the Crooked Creek District, three miles south of Buena Vista ista.

SALVATOR MINING AND MILLING COMPANY.— This company is developing a group of claims on the north slope of Princeton Mountain. All the claims carry separate veins between granite walls, They are now running a tunnel which is expected They are now running a tunnel which is expected to cut each of the three veins, the first at a depth of 50 ft., the second at 75 ft. and the third at 100 ft. The tunnel will ultimately connect with an air shaft sunk on an incline on the upper vein and a large body of stoping ground opened up. The ore is said to mill on an average 50 oz. in silver, 40 to 50% lead, and considerable gray copper. The silver lies in a sulphide ore.

### EL PASO COUNTY-CRIPPLE CREEK DISTRICT.

### (From Our Special Correspondent.)

(From Our Special Correspondent.) ABE LINCOLN.—At this property, owned by the Marinette Company, and situated in Poverty Gulch, the shaft is being sunk below the 250-ft. level and they are driving an east drift at the 200-ft. level. A No. 7 Cameron pump forces 50 gals. of water per minute from the 250-ft. level. The lawsuit between the Arcadia and the Abe Lincoln is set for trial the coming week. It involves a point of law which has not been heretofore argued in the camp and from the number of lawyers and mining experts on both sides promises to be an interesting case. CHRISTMAS.—This property, on Bull Hill, is fast

sides promises to be an interesting case. CHRISTMAS.—This property, on Bull Hill, is fast coming to the front. The shaft has been sunk 235 ft., and this week, while a winze was being sunk from the 175-ft. level to connect with the 235-ft. level at a point 50 ft. north of the shaft, a 12-in. seam of ore was found, which yields free gold in abundance. The ore here during the last 100 ft. has been largely a telluride, in an unoxidized condition, and now at the depth of 215 ft. it is wholly oxi-dized. dized

DEAD PINE.—This is one of the two properties owned by the Ophir Mining Company, situated on the south slope of Battle Mountain, and is worked

under lease and bond by Messrs, Tom Maloney and Dennis Sullivan for 21 months at an expense of nearly \$7,000. The shaft has been sunk 400-ft. and nearly \$7,000. The shaft has been sunk 400-ft. and the lessees are now preparing to erect ore bins, as they are sanguine that the present appearance of the mine warrants such an expenditure. The first shipments made from the now famous Battle Moun-terin was made from this property in A pril and May of 1892, and the first wagon road on the mountain was made by the Ophir Company. At that time, when the shaft was less than 40 ft. deep, the com-pany refused \$60,000 cash for the property and al-most uninteruptedly from that time to the present the property has been at work under lease: first be the property has been at work under lease; f the Matoa Mining Company, next by Mr. Joe son and friends, and for nearly two years by the

E. PORTER GOLD KING.—This mine, on Gold Hill, is being actively developed by the owner, Mr. E. Porter, of Joliet, Ill. The shaft is being sunk below the 300-ft. level, and a drift is being extended north from the 300-ft. level, For 50 ft. the pay streak is about 12 in. wide, of ore which averages \$100 per ton. The machinery and buildings are of the best.

ton. The machinery and buildings are of the best. GRANITE HILL.—This mine, in Poverty Gulch, has a shaft sunk 30 ft. The rate of progress will be faster, as nine men are now employed. A 10-ton shipment was recently made, three tons of which sampled \$412 per ton and seven tons yielded \$194 per ton. The samples of the purchasers and sellers were very close: 2058, 20:6, 9:52 and 9:58 oz. At the depth of 27 ft. a drift was extended north 13 ft. in order to decide the course of the vein. In spite of the prospecting surrounding this fractional claim no one has yet found the extension. HILLSIDE.—One day recently this mine sampled

HILLSIDE.—One day recently this mine sampled 18 tons of a good grade, which came from its 60-ft, shaft. This prospect yields some high-grade ore.

INDEPENDENCE.—The Peck Mill is now being thoroughly renovated, and will be at work, or at least it is so reported, in three weeks, and this time we hope with genuine success.

JEFFERSON MINING COMPANY .- The Mattie JEFFERSON MINING COMPANY.—The Mattie L., owned by this company and situated on Gold Hill, has a shaft 500 ft. deep. At that point drifting is being done both north and south. The company employs 14 miners. The lease on the upper part of the working terminates on October 1st, when the mine will be worked by the company. The lessees have done well.

MAY BELLE.—This claim, on the Lawrence Town site, to which reference was made last week, is be-ing worked by seven men. The telluride is scat-tered through the rock, the latter being the flnest-grained telluride bearing rock that can be found in the camp. The deepest point that the present lessees can strike the vein above the tunnel level is about 100 ft. Within two days after the announce-ment of the reported strike there were 37 applica-tions for leases on blocks of ground 500  $\times$  100 ft. The ore is being carefully assorted for shipment. MCGINTY.—This claim, in Poverty Gulch, if not

MCGINTY.-This claim, in Poverty Gulch, if not MCGINTY.—This claim, in Poverty Gulch, if not the richest prospect in camp, is certainly the most compact and unique. It is located within the limits of the Midland Terminal Trackage yard. The shaft and the steam plant are located between two lines of track; the hoist is about 6 ft. from the shaft and the waste rock is trammed over two lines of track. The shaft has been sunk 106 ft. deep and a steam pump is constantly at work. On this claim real estate is valuable.

CHAIM FEAL ESTATE IS VALUADIE. MOON ANCHOR.—This mine, on Gold Hill, is still being vigorously worked by 42 men. The water bas fallen off lately and one boiler can easily supply steam for hoisting and for pumping purposes. The management was rather surprised to find 12 in. of oxidized ore fully 100 tt. below the line of "perma-nent saturation." The shaft has been sunk 400 ft.

nent saturation." The shaft has been sunk 400 ft. PRINCE ALBERT.—This property is being actively worked by several sets of lessees, some of whom are shipping. The Babbit lease recently shipped 36 tons of ore which sampled \$65, and now has 50 tons for shipment and has other ore in sight. The Doyle lease has a shipment ready for market.

REBECCA COMPANY, LIMITED.—The C. O. D. prop REBECCA COMPANY, LIMITED.—The C. O. D. prop-erty, owned by this company, of Paris, has, for the past few months, in fact during 1896, had hard pull-ing "azainst the stream." But very little ore has been shipped. Doubtless the vein is passing through a barren zone, which several other mines have also had. The pumps are lifting the water with ease, about 750 gals. of water per minute through a 10-in. column (Cornish style), and uising 6-in. steam pipe. It is the intention of the manager to dam the water back. if nossible. back, if possible.

TRAIL.—This mine, on Bull Hill, worked under lease and bond by Mr. Perry, of Denver, last month shipped 300 tons of ore, varying from 2 to  $2\frac{1}{2}$  oz, per ton. The shaft has been sunk 280 ft. and the drift north from the shaft looks well.

### FREMONT COUNTY.

COLORADO FUEL AND IRON COMPANY.—This com pany resumed operations at its Florence mine, on September 8th, after an idleness of three months This will give employment to 500 men. Other mine in the district are expected to open soon. mine, on e months. Other mines

### GILPIN COUNTY.

(From Our Special Correspondent.) ALGER-KANSAS.—Messrs, Morris and Gaines have taken a 90-day option on this mine, which they are testing with a view to purchase. The property comprises some 750 ft. on the eastern endjof the

Kansas vein and has for some months been worked on a small scale by a party of leasers.

on a small scale by a party of leasers. CLIMAX MILL.—The Kansas-Burroughs Company have terminated their lease of this mill, finding, doubtless, that it is cheaper and more satisfactory to rent a section in a good custom mill than to run a 25-stamp mill on their own account. Meantime a crystamp mut on their own account. Meantime the owners are grading for the purpose of bringing the tram way into the mill.

EAST CENTENNIAL.—A new 25-H. P. engine and boiler have been placed in this mine, in Russell District, near the Saratoga.

boiler have been placed in this mine, in Russell District, near the Saratoga. GETTYSBURG.—At this mine, in Russell Gulch, the manager states that they have struck a large body of good ore in the shaft. The Gilpin Tram-way is being extended into the mine. GOLD COIN.—It is reported that the Kansas mine is to be unwatered to the bottom, 200 or 300 ft. be-low the present level. Little or no active work has hitherto been done by the present company on this vein, the past record of which, however, is good enough to warrant vigorous development. The Kansas vein, in fact, has been one of the steadiest and largest producers in the county. Developments, in the lowest level on the Indiana are disapp int-ing, yielding only mill dirt of low grade, and the same may be said of the stopes above. The portion of the pocket within the leased Hidden Treasure ground is at present producing the best ore. The total production of the group remains fairly steady. GOLDEN DOLLAR.—This property, near the Dela-

GOLDEN DOLLAR.—This property, near the Dela-ware, in Russell District, is being worked on lease by a party of tributers.

ware, in Russell District, is being worked on lease by a party of tributers. INGRAM.—The last shipment of nine tons from shaft is now down 60 ft., and the mine really seems a good "prospect," although valued much too high by the owners. This is, however, the only producer work mentioning at Pine Creek, and it should not be necessary to point out that one small shipper is altogether insufficient to justify the boom which interested parties have for months been trying to work up. A great deal of prospecting has recently been done throughout the county, and a few promis-ing claims have been located, notably at Moon gulet and Elk Park, but it is a stretch of language to even speak of these as in the Pine Creek area. SLEEPY HOLLOW.—Work on company account has been entirely suspended throughout the mine, outside of the known payshoot no development or other work has been done, and all the pay ground has been taken away as fast as it was opened up.

#### HILLSDALE COUNTY.

SUPERIOR.—An important strike is reported to have been made in Carson Camp. A. G. Woods and his associates, while doing the assessment work on the Superior and World Beater claims, opened up a body of ore carrying silver, copper and gold.

### LAKE COUNTY.

(From Our Special Correspondent.)

THE LEADVILLE STRIKE —Since my telegram of last week there has been but little change in the situation. On Friday a number of the men working at the Coronado were badly beaten while going to their homes. Otherwise, there has been no move last

at the Coronado were badly beaten while going to their homes. Otherwise, there has been no move up to this time. The water situation is being watched very care-fully by mining men. There is not a gallon of water being raised to the surface west of Carbonate Hill, a condition of affairs which has not existed in this camp for nearly seven years. Since 1890 there has been a tremendous drain of the vast subterranean water courses, and the water level has been very perceptibly lowered; but there is a hidden pressure somewhere which forces the water up all the time, so that now, since the pumping has ceased, it rises to the level of the drifts and gradually fills up miles of workings which it has cost much money to put in the present condition. Fryer Hill is at present more seriously affected than any other part of the camp; the Union Leas-ing and Mining Company had very thoroughly drained that basin and taken out much ore. Shortly before the strike came on the company was making active preparations to explore the second contact.

active preparations to explore the second contact, but it is learned that the entire Fryer Hill basin has been abandoned, and it would now cost over \$200, 000 to drain it.

We to drain it. The Weldon is still working, as is also the Coro-nado property. It cannot be very long, however, be-fore the water will drive out these people. CATALPA-CRESCENT.—This property is being op-erated by J. F. Horner, who is handling 150 tons per day of manganese iron ore. It is not expected that the water will bother these people. GOLDEN FACLE MUNING COMPANY—Secretary

that the water will bother these people. GOLDEN EAGLE MINING COMPANY.-Secretary Allison has notified the stockholders that the com-pany will pay a dividend of Ic. per share on Septem-ber 15th. Transfer books closed on September 12th. PRINFER GIRL.-McAllister & Company will in a few days begin operations on this property, located on Printer Boy Hill. No work has been doue there for a number of years. The shaft was originally sunk to the depth of 100 ft. to contract. Rich ore was found, and the lessees at that time made con-siderable money. P. T. LODE.-Lessees on this property, located on

P. T. LODE.—Lessees on this property, located on Rock Hill, have uncovered some stuff which assays  $1\frac{1}{3}$  oz. gold and 68 oz. silver. Operations will be pushed to locate the main ore body.

SEDALIA.—This property is still operating, hav-ing not yet been affected by the water from the Resurrection mine. The latter's pumps were work-ing at a distance of 700 ft., which was below the bottom of the Sedalia, so that this property is cer-tain to feel the effects of the rising water very

STARS.—The Morning and Evening Star mines Closed a contract last week for 200 tons a day of their iron ore, to go to the Philadelphia Smelting and Refining Company at Pueblo.

### SAN MIGUEL COUNTY.

SILVER PICK.—This mine has closed down, throw-ing 121 men out of employment. No reasons have been given for the suspension of work.

### GEORGIA

#### WALKER COUNTY.

CHICKAMAUGA COAL AND IRON COMPANY.—This company, of Chickamauga, has decided, so it is announced, to expend about \$100,000 upon the construction of a battery of 200 coke ovens at its mines, and also a washing plant and other facil-ities. The company intends to coke its entire out-put of coal, which is reported to be 1,000 tons daily. The company employs 260 men in its mines, and will add 100 to its force at once; 60 are at work on the erection of the new coking plant.

### IDAHO.

### BLAINE COUNTY.

INDEPENDENCE.—This mine, four miles east of Ketchum, has been purchased by B. R. Towndrow. Several expert reports which have been made upon the property agree, it is said, in placing an average value upon the crude ore found throughout the mine from 3 ft. in width at one point to 6,7 and 8 through-out most of the claim, at about 25 oz. silver per ton and 5% lead. There is ore on the hanging wall in many places from 3 to 12 in. in width which can be shipped without milling, and which contains 175 oz. silver per ton and 65% lead. shipped without milling, and oz. silver per ton and 65% lead.

#### BOISE COUNTY.

SUMMIT.—The shaft of this mine, five miles north of Idaho City, has reached the vein at a depth of 115 ft., and it is expected the ore will mill about \$75 per ton in free gold. The mine was worked at a depth of 80 ft. and the ore yielded well two years

#### LATAH COUNTY.

MUSCOVITE.—This mine is located in Robinson Mining District, in a spur of the Cœur d'Alene or Bitter Root Mountains, six miles north of the town of Moscow. The mine is developed in four levels, by tunnels, and all upon the veio. The vertical depth attained is 225 ft., and the total number of feet driven is now 4,265. This vein has attained a width of 10 ft. in the lowest level. Another vein, 12 ft. wide, parallel to this vein, was also discovered. The hanging and foot walls are granite and mica slate, while the vein itself is a feldspar, in which lies the blocks of mica.

WHY NOT GOLD MINING COMPANY.—This com-pany has decided to continue development work and will contract for the extension of the tunnel in the Black Bear mine, which is already in 50 ft.

#### OWYHEE COUNTY.

CUMBERLAND.—A body of good ore has been opened up in this mine at Silver City. A streak 18 in. in width is said to assay \$250 per ton. This dis-covery is 150 ft. below the surface.

covery is 159 If. below the surface. DE LAMAR MINING COMPANY, LIMITED.—The fol-lowing is the return reported for the month of August: Crushed during the month 4,357 tons of ore; bullion produced in the mill, \$65,098; estimated value of ore shipped to smelters, \$4,300; miscel-laneous revenue, \$300; total produce, \$69,698; total expanses, \$43,990; profit for the month of August, \$25,708.

OLD GLORY MINING AND SMELTING COMPANY. —This company, of Boston, now has the Henrietta mine at Wagontown, and is pumping it out and put-ting it in shape for production.

### SHOSHONE COUNTY.

BANNER.—Mr. Glidden, who purchased this prop-erty some months ago, recently struck the ore body 100 ft. from the surface and found 4 ft. of goldearing quartz

bearing quartz. HECLA.—The leasers of this mine have also leased the Gem mill and have nine cars of ore ready to concentrate. In the mine a shaft was sunk 100 ft. and drifting both ways commenced near the bottom, a few feet being left for a sump. The ledge there shows about 5 ft. of ore. Average assays on the concentrates are said to be about 70% lead and 55 to 60 oz. of silver to the ton.

60 oz. of silver to the ton. RED CLOUD MINING COMPANY.—This company was incorporated recently with a capital stock of \$500,000, and the following board of directors and officers were elected: A. E Carlson, president; Will E. Finch, vice-president; Harry R. Allen, secretary-treasurer; A. N. Gilbert and J. E. Gyde, of Ward-ner. The home office is at Wallace. The mine is located on Pine Creek, about three miles below Wardner. The claim has been located for seven or eight years. There had been a tunnel run in for 50 ft. At a depth of 15 ft. in the shaft a body of con-centrating ore 4 ft. across has been struck.

### ILLINOIS.

### RUREAU COUNTY

BUBEAU COUNTY. SPRING VALLEY COAL COMPANY.—A new coal mine has been opened up by this company which is situated 200 ft. east of the shaft destroyed by fire two years ago, and the work on it is so near com-pletion that in a few weeks coal will be hoisted. The bottom, where the coal is holsted from, is 100 ft. long by 14 ft. wide. The side walls are of brick, 2 ft. thick, resting on a stone foundation, roofed by iron girders, 6 × 15 in., resting on a heavy capstone.

### ST. CLAIR COUNTY.

The miners and operators of the East St. Louis district resched an agreement September 14th to return to the scale of January 1st, which is 12½% above present figures. The men wanted a raise of 20% and the result is a compromise.

### KANSAS.

### CHEROKEE COUNTY.

### (From Our Special Correspondent.)

BEN BUTLER COMPANY.—Last week this company started to drift at 118 ft. on a large f tce of zinc ore in shooting ground, and will make a good output of ore this week.

ore this week. BRINDLE STEER COMPANY.—They are drifting at 118 it. on a large face of lead and zinc ore in snoot-ing ground, with a good cap rock. Last week they were taking up an 8 ft. stope that is very rich in ore. When they get back to the head of their drift they will have a 24-ft. face of ore to work. They are pro-ducing weekly about 27 tons of zinc ore and 20,000 lbs. of lead. The lead lies above the zinc ore.

Ibs. of lead. The lead lies above the zinc ore. EZELL, YOUNG, BEIRUS & COMPANY.—On the Pur-cell lease this company has opened up a rich zinc prospect and is drifting at 93 ft. on a 26-ft. face of zinc ore in shooting ground with a good cap rock. Last week they turned in 19 tons of zinc ore from the dirt taken out in sinking the shaft. They put up a steam hoister and built a wash place, and will turn in 25 tons of jack this week. This same company owns the Keystone mine, on the North Empire lease, which is a very large producer of both lead and zinc ore. At 75 ft. they have a large body of ore in open ground and enough water to wash the dirt. GRAY EAGLE COMPANY.—This company is drift.

GRAY EAGLE COMPANY.—This company is drift-ing at 90 ft. on a large face of lead and jack in open ground, with enough water to wash the ore. They are producing weekly more than 5 tons of zinc ore and 50,000 lbs. of lead. The ore is cleaned on hand

HUFF & O'NEIL.—On their 40 acre lease of the Gauder land they have opened a good lead prospect at 60 ft. in flint ground. Several prospect shafts are going down on this lease.

JONES. PHOEBUS & COMPANY.—This company, on the Noble-Shriner lease, is sinking in good pay dirt which was struck at 34 ft., and continued to 65 ft They will go through it before commencing to drift.

They will go through it before commencing to drift J. R. HOLMES.—The Columbia plant is running steadily on his 15-acre lease on rich dirt, and is pro-ducing every week from 75 to 90 tons of high-grade zinc ore, and 30,000 to 50,000 lbs. of lead. Drifting is being done at 110 ft. on a large face of ore in flint ground and enough water to run the plant. LANDRETH & MILLER.—They are drifting at 115 ft. on a large face of zinc ore in shooting ground. They have just opened up the drift, and are obtain-ing more than 15 tons of high-grade zinc ore each week.

M. QUAD COMPANY.—Last week they were build-ing a high derrick and wash place, and will start to hoist pay dirt this week. They are drifting at 115 ft. on an 18 ft. face of zinc ore in open ground, and pro-ducing about 28 tons of high-grade zinc ore each week

week. PAGE & STOUGH.—Harry C. Stough and John Page bave made the richest strike so far in the year 1880. They have leased nine acres of the Blooming-ton land near the old Stanley diggings, and last Tuesday broke through a cap rock at 12 ft., from under which they have been shoveling out large quantities of zinc ore. A drill was pushed down 8 it, farther, showing at least that much more open ground. The first dirt taken out was about three-fourths zinc ore. It is creating a great deal of ex-citement in the camp. The land is owned by a com-pany of Bloomington capitalists and Vice-President Adlai Stevenson is a large stockholder in the com-pany.

pany. RAINS & NATHAN LEASE.—This company has bought the Harrison Steam Concentrating plant at Spring City, and will rebuild it at their pump shaft. It will be running in two weeks. They have now on top over 500 tons of crush ore ready to run through the plant. They have a large face of ore at 90 ft. in shooting ground on which they are drifting. Pump Country. This company has lassed 40

RUBY COMPANY. --This company has leased 40 acres of the Bonanza land, and last week at 25 fc. struck rich zinc ore. They are still sinking through pay dirt, and are down 49 ft. with good ore in the bottom of the shaft.

bottom of the shaft. SPRING RIVER MINING COMPANY.—This company has leased 40 acres of M. Carter, across Spring River two miles west of the Boranza land, with an option for 80 acres more. In a shaft, now going down, a fine vein of porphyry and flint rock carry-ing seams of lead was reached at 46 ft. which has the characteristics that indicate richness when depth is attained. They are now down 63 ft. and are getting good zine ore in flint ground.

### MISSOURI BUCHANAN COUNTY.

At Hall's Station, near St. Joseph. Burdick & Rollar believe they have struck a 14 in, vein of bituminons coal. They have leased 200 acres of the land on which it was discovered and will commence to develop it at once. The mine opening is less than three-quarters of a mile from the crossing of the Rock Island, Santa Fe., Hannibal, and the Kansas Citre externe City systems.

### JASPER COUNTY.

(From Our Special Correspondent.) JOPLIN ORE MARKET.—The output of ore last week JOPLIN ORE MARKET.—The output of ore last week was the same as the week before, but the sales were considerably larger, although the prices were about the same. The top price paid for zinc ore was \$20 per ton, with an average of over \$18 per ton. There are about 1,000 tons of zinc ore on hand. The smelters are shipping their spelter to Europe, and Vivian & Son, of Swansea, Wales, bought about 10 car loads of zinc ore, which were shipped to Wales to be smelted there. The price of lead was \$13.75 all week, until Saturday, when the buyers raised 25c. per 1,000 lbs., with the usual 50c. added for hauling. The following was turned in from the different camps in the district : Joplin zinc, 1,207.377 lbs.; lead, 223,460 lbs.; value, \$15,314; Webb City zinc, 369,890 lbs.; lead, 47,010 lbs.; value, \$4,010. Carterville zinc, 1,004,200 lbs.; lead, 127,000 lbs.; lead, 421,000 lbs, value, \$26,054. Aurora zinc, 0,550,000 lbs.; lead, 125,000 lbs.; value, \$8,851. Alba zinc, 93,720 lbs.; value, \$937. Oronogo zuc, 42,000 lbs.; lead, 14,910 lbs.; value, \$559. Totals for the district : Zinc, 6,288,280 lbs.; lead, 959. 380 lbs.; value, \$66,613. Colonel Steers.—This plant is running steadily or dir taken from the Dravis whet and vielded 30

COLONEL STEERS.—This plant is running steadily on dirt taken from the Pheenix shaft and yielded 30 tons of zinc ore and 20,000 lbs, lead last week. This week they will hoist dirt from the Orchard City shaft, where they have a large face of zinc ore at 150 ft, in hard ground and no water.

It, in naru ground and no water. DIXON & COMPANY.—This company is running its plant steadily on rich dirt and producing 40 tons of high-grade zinc ore and 10,000 lbs. of lead every week. They are opening a large body of ore at 135 ft. in open ground, and will run double shifts as soon as the price of ore increases.

### LAWRENCE COUNTY,

(From Our Special Correspondent.) AURORA DISTRICT.—All the mines in this dis-tict made good turn-ins last week, and there is nore work being done in this camp than there has trict more been for years.

BABER, LOWRY & SONS.—They are getting into fine lead at their shaft on the Old Banisteer lease, on the Hail land, at a depth of 25 ft. It is a good prospect for a big body of ore in shallow ground.

BLACK CROOK.—An output of over 15 tons of high-rade zinc ore was made from this mine on the Kengrade tucky land.

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JOHN SCHMOOK LAND.—This land made a large output of silicate last week and several new pros-pects are being opened up. LITTLE NUGGET.—This mine, on the Kentucky land, now shows good promise. They are shooting into a large body of ore at 152 ft., the deepest run ever struck in the camp.

MINOR & ROGERS LAND,-Last week the Scott & Seburn mines got out a large amount of zinc and silicate, while Galbraith & Company made a good showing for their second output from that shaft.

showing for their second output from that shaft. REED LAND.—There are a large number of pros-pectors getting ready to begin work on this land. Besides the big strike made last week by Joe Hughes, there are also several other shallow pros-pects from which good lead is being hoisted, while others are getting down to good pay dirt. THOS. HACKMAN & COMPANY.—An output of ore will be made the present week from a rich run of silicate on which they are drifting at 60 ft. on the Dayton land.

### MONTANA.

GRANITE COUNTY. GOLDEN SCEPTRE MINING AND MILLING COM-PANY.—The 100-stamp mill which is being placed at this company's mine is nearly completed and most of the machinery is placed.

#### LEWIS AND CLARKE COUNTY.

LEWIS AND CLARKE COUNTY. ESLER GROUP.—The failure of the First National Bank at Helena has caused the shutting down of four mines in and near Rimini, besides a concen-trator, also in Rimini. The mill and mines are leased by A. M. Esler, who has his money tied up in the defunct institution. The mines are in the Lee mountain, which is in Rimini—Lady Meagher, Lady Washington, MacCauber and Morrison, above Rimini, on the side of Red Mountain. The mill is the Lee Mountain concentrator. The shut-down throws not less than 50 men out of employment. SILVER BOW COUNTY.

### SILVER BOW COUNTY.

BILVER BOW COUNTY. BOSTON & MONTANA MINING COMPANY.—The miners engaged in cross-cutting at the 600-ft, level of the Atlantic property east of Meaderville, belong-ing to this company, have cut into the ledge, but tapped such a large body of water that it has been impossible to ascertain its width or degree of rich-ness. The great volume of water encountered since the ledge was cut has retarded corrections and the the ledge was cut has retarded operations and the efforts of the workmen have since been directed to keeping the mine from being flooded. Arrangements are now being made for the installation of suitable pumping machinery, after which work will be resumed.

### NEVADA.

ELKO COUNTY. BOURNE COPPER MINING COMPANY.—This ccm<sup>-</sup> pany, just incorporated by Salt Lake City parties, owns six copper claims in the Salmon River mining district, 60 miles north of Wells.

### LANDER COUNTY.

AUSTIN MILL.—It is reported that through General Manager P. T. Farnsworth it has been learned that plans and specifications have been drawn and laid out for the building of a new mill near the Clifton tunnel at Austin. The mill will be of 30 stamps, to commence with, concentrators, and a general reduc-tion works. works

#### LINCOLN COUNTY.

DE LAMAR GOLD MINING COMPANY.--This com-pany's cyanide mill, at De Lamar, is said to be hand-ling 260 tons a day.

### STOREY COUNTY.

STOREY COUNTY. VIRGINIA MINERS' UNION.—At the semi-annual election on September 4th, the following officers were elected without opposition: President, J. J. Quinlan; vice president, P. F. Brannan; recording and financial secretary, J. F. McDonell; treasurer, J. L. Finnegan; conductor, E. A. Holmes; warden, W. J. Bolen; finance committee, Jacob Baumann, James Kennedy, E. P. A. Pyne; board of library directors, J. B. Bendy, R. J. Ivey, T. F. O'Connell, John Young, Thomas Maguire; board of library directors, J. B. Bendy, R. J. McNamara, M. P. Mc Donald, B. Connolly, M. James.

### WHITE PINE COUNTY.

CLEMENTS BROTHERS.—A large and rich vein of gold ore is reported to have been struck on the south side of Egan Canyon, three miles south of Ely, by the Clements Brothers.

SAN JOSE MINING COMPANY.—Hemrich, Hedges & Brown have bought the property of this company, Egan Canyon, Cherry Creek, for \$30,000, and will put in a cyanide plant. This property was formerly superintended by Gen. W. S. Rosecrans, when cwned and worked by the Donohoe-Kelly bank of San Francisco.

SHALLENBERGER.—It is reported that these placer mines, at Osceola, recently cleaned up \$12,030 from 24 days' work. There is much rich gravel, but no water in that vicinity.

#### NEW HAMPSHIRE. HILLSBORO COUNTY.

NEW ENGLAND & WESTERN GRANITE COMPANY. NEW ENGLAND & WESTERN GRANITE COMPANY. -Negotiations have just been completed whereby the large granite plant at Marion, about five miles from Greenville, owned by this company, will pass into the hands of James F. Dolan, one of the largest granite cutters in the country. The plant was de-stroyed by fire on June 23d and a loss of \$50,000 was entailed, but the work of reconstruction will com-mence at once. mence at once.

#### NEW MEXICO. COLFAX COUNTY.

# COLFAX COUNTY. GOLDEN AJAX.—Returns recently from a 100-ton mill run of free gold ore taken from this mine above Elizabethtown, yielded 58,13 oz. and melted over \$1,000. This is comparatively a new mine. The development consists of 75-ft tunnel, which has shown a vein to be fully 300 ft, wide. The Golden Ajax is owned by a company of five people, Jacob Kung, of Elizabethtown, being president and C. R. Slusser, of Salt Lake City, sec-retary. retary.

### NEW YORK. ONEIDA COUNTY.

WHITE LAKE GRANITE COMPANY.—This company has been organized to quarry granite and other stone at Forestport. The directors are : John A. Cole, James Cole, Northville, N. Y.; L. N. Littauer, Gloversville, N. Y.

### NORTH CAROLINA.

#### MOORE COUNTY.

COLUMBIAN MINING COMPANY.—This company, at Carter's Mills, has discontinued its gold-mining business.

### OHIO.

### BELMONT COUNTY.

ROCK HILL.—These mines, employing 300 men, near Bridgeport, were closed by the state mine in-spector, being unsafe.

#### JEFFERSON COUNTY.

KNOX OIL AND GAS COMPANY.—Last week this company struck a small well on the McClain farm, west of Torouto, producing five or six barrels, although only a few feet in the sand. The well will be drilled through and shot.

#### LUCAS COUNTY.

G. H. & L. C. VAN VLECK.—These parties have completed their No. 1 well on the E. S. Wynn farm, located in section 25, Oregon Township. The well produced 60 bbls. in the first 24 hours.

#### SANDUSKY COUNTY.

FT. ORANGE OIL COMPANY.—This company has completed its No. 10 well on the J. F. Wichman farm, located in Section 10, Madison Township. The well produced 120 bbls, in the first 24 hours.

MASTERMAN & COMPANY.—This company has com-pleted No. 1 well on the C. Taylor farm, located in Section 23, Madiscn Township. The well produced 120 bbls, in the first 24 hours.

SEPT. 19, 1896.

#### SENECA COUNTY.

J. D. DOWNING.-No. 7, well, on the W. Snider farm, located in section 8, Jackson Township, has been completed. The well produced 90 bbls. in the first 24 hours.

#### STARK COUNTY.

Coal 6 ft. in thickness has been discovered under the farm of David Teeple, one mile north of Wilmot, near Massillon, at a depth of 60 ft The vein is a foot thicker than the average in this valley, and lies much nearer the surface than is common.

### OKLAHOMA.

### LOGAN COUNTY.

Silas Gammon, living on a claim a mile and a half from Orlando, has found rich deposits of zinc on his farm, and now has a force of men taking out the ore, and will ship a carload of it to the Argentine smelter, to make a thorough test of the find.

### OREGON. BAKER COUNTY.

BAKER COUNTY. GOLD RIDGE MINING COMPANY.—At present an average of 16 tons a day is being put through a 10-stamp mill. The ore is free milling and yields \$11 to \$25 per ton. A tunnel is being run to intercept the vein at a depth of 275 ft. from the surface, while the campany has recently decided to sink the shaft 300 ft. below the present level, which will give it a total depth of over 500 ft.

### PENNSYLVANIA.

#### ANTHRACITE COAL.

A. PARDEE & COMPANY. - This company's Cranberry colliery near Hazleton, started up September 11th for the first time since last January, when the breaker was destroyed by fire. Eight hundred men are given employment.

was destroyed by fire. Eight hundred men are given employment. DELAWARE & HUDSON CANAL COMPANY,—Prepa-rations are being made to sink a new shaft for the Leggett's Creek colliery, at Scranton, the prop-erty of this company. This new shaft will be about 700 ft. deep, and will reach the two lower veins, which have heretofore not been worked, thus add-ing a new lease of life to the Leggett's Creek mine, one of the oldest in the North End. Mt. CARMEL COAL LANDS.—A deal has been consummated whereby J. H. Foy and M. W. O'Boyle, of Pittston, and H. J. Brennan, a resi-dent of Carbondale, have secured control of about 200 acres of valuable coal land, near Mt. Carmel. The tract of land is considered valuable, inasmuch as it is known that there are at least three large veins of coal which have not yet been touched, namely, the Buck Mountain, Mammoth and the Lykens Valley. The gentlemen interested secured control of 100 acres of this land a few months ago, and last week made arrangements whereby the other 100 acres will pass into their con-trol. Sinking of the slope has been commenced. PHILADELPHIA & READING COAL AND IRON COM-PANY.—It is said this company is flushing options

PHILADELPHIA & READING COAL AND IRON COM-PANY.—It is said this company is flushing portions of its old Indian Ridge mine in order to reclaim 500,000 tons of good coal which has been allowed to stand as pillars.

#### BITUMINOUS COAL,

BITUMINOUS COAL. CONVENTION OF UNITED MINE WORKERS,—The morning session on September 15th was devoted to the discussion of a resolution reported by a com-mittee, favoring a 50c. rate for mining to enable employers of union miners to compete with others. National President Penna addressed the convention, advising the adoption of the 50c. rate, provided it would not endanger the integrity of the organization. A motion to maintain the exist-ing seventy-cent rate was voted down. In the after-mon session it was decided by a practically unab-the district officers were authorized to announce further reductions, from time to time, as the rate paid by the New York & Cleveland Gas Coal Com-pany may be reduced. WAMPUM RUN CJAL COMPANY.—The engine-

WAMPUM RUN CJAL COMPANY.—The engine-house of this company, situated near Wampum, was destroyed by fire a few days ago, the con-tents being consumed by the flames. It is not known how the fire started, but it is thought to be of incendiary origin. The loss will be about \$25,000 partially covered by insurance. incendiary origin. The loss w partially covered by insurance.

#### CHESTER COUNTY.

A discovery of gold on the Bauman farm, near Hoffmansville, is reported. Mr. Bauman took some samples of the ore to a Philadelphia assayer which were free-milling, rich in both silver and gold, yielding about \$20 per 1,000 lbs.

### MERCER COUNTY.

NEW LEBANON OIL COMPANY.-This compares has been incorporated and will drill on lease ground near Sandy Lake. This company

### WARREN COUNTY.

CITIZENS' GAS COMPANY.—This company's new oil well, on Queen Creek, situated 4½ miles south of Tidioute, on warrant 5,207, is making 150 bbls. through the casing. This well opens up a large streak of new territory. It is a black oil and comes

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### from a sand that appears to be something new from anything that has been struck heretofore. SOUTH DAKOTA,

### CUSTER COUNTY.

CUSTER COUNTY. GRAY COPPER.—At this mine the main shaft, un-der the superintendence of Mr. Frank Pettibone, is making rapid headway and a depth of 35 ft. has been attained. The ore thus far encountered is in the form of a white talc, mingled with a bluish-purple quartz, the whole conglomerated and cemented together. Assays from this ore have been obtained running high, but the results thus far have not been in any wise uniform. The indications are that the quartz (which contains the gold) is be-coming more condensed and banded as depth is at-tained. tained

#### TENNESSEE. CANNON COUNTY.

# STANDARD OII. COMPANY.—This company is mak-ing extensive preparations to bore for oil in this county. Options have been secured on large tracts of land, and teu wagon loads of machinery were recently carried to the region where signs of oil have been discovered.

#### IFFFFFSON COUNTY

BERTHA MINING COMPANY.—This company, of Knoxville, has opened mines near Mossy Creek, and is preparing to build smelting works. The deposits of zinc ore have already been considerably de-veloped

#### MAURY COUNTY.

The phosphate deposits recently discovered at Mount Pleasant are being worked and several car loads of the phosphate are shipped daily.

### ROANE COUNTY.

ROANE COUNTY. JOHN J. CRAIG COMPANY.—This company, of Knoxville, has leased the sandstone quarries on White Oak mountain, near Kingston, owned by James H. Welcker, of Knoxville. The sandstone is of a fine quality and of a reddish-brown color, not unlike in character to the famous brown sandstones of Long Meadow, Conn. These deposits are near the Tennessee river, to which the stone can be transported by a tram road at but little cost.

#### UTAH. BEAVER COUNTY.

MONTE CARLO MINING AND MILLING COMPANY. MONTE CARLO MINING AND MILLING COMPANY.— At present four men are employed at the Monte Carlo mine under the superintendency of Mr Dupaix, who has a large amount of ore blocked out, It is the intention of the company to move the mill from Beaver Canyon to Hay Springs, and in the meantime consignments of ore will be made to Salt Lake City.

#### GARFIELD COUNTY.

GARFIELD COUNTY. A reported discovery of tin on the hills west of Panguitch has caused considerable excitement in that section, and the ground thereabouts is being quickly located and staked off. IRON COUNTY.

## UTAH SPUR.—It is reported that A. Murpby and Outo Will, both well known Mercur mining opera-tors, have secured a \$20,000 bond and lease on this mile, which was the first silver discovery to be made in State Line District, and on which rich ore was discovered at the grass roots. Otto

#### IRON COUNTY-STATE LINE DISTRICT.

(From Our Special Correspondent.) CREDLE.—There are 100 ft. of workings on this prospect, and a vein 3 ft. thick, averaging \$50 in gold, has been encountered. A streak 10 in. thick assays well in gold.

OPHIR.—The incline shaft, on this prospect, is down 110 ft. from the croppings, and is in ore all the way. No stoping is being done, but 64 tons of ore have been extracted in the sinking of the incline, 10 tons of which sold for \$3,200 per ton. The ore re-sembles trachyte in appearances and is high-grade in silver and gold.

SHOEBATIGE-BONANZA.—A vein 18 in. wide has been discovered near the surface on this prop-ety. The bottom of the main shaft was only 12 ft. from the vein on its dip, and a drift that length de-veloped the ore, which carries silver and some gold.

SULPHIDE.—This is so far nothing but a prospect, but has been bonded to a Mr. Lennaux. of Wiscon-sin, for \$50,000. It has a strong ledge carrying free gold in rich quantities.

### JUAB COUNTY.

(From Our Special Correspondent.) BuckEYE.—A new strike is reported on the 200-ft. level of this property, the ore assaying 88 oz. silver, 18 in gold and 65% lead to the ton.

May Day.—The management of this property, in the Tintic District, will put in a power plant to operate machine drills in development. A tunnel is now being driven to intersect the main ore belt that has been exposed in the Sioux-Utah on one side and the Godiva on the other of the May Day.

North STAR. -- This company has started a new double compartment vertical shaft to intercept the ven on its dip below the present depth of the old workings

### PINTE COUNTY.

GOLDEN STAR MINING COMPANY.—A shipment of 2022 lbs. of ore from the Blue Bird mine. one of the properties of this company, near Marysvale, has been made. It was an assorted lot picked from a

20.in. streak in the vein, and assayed after sampling 33 oz. silver and 8.92 oz. gold, bringing \$170 per ton in the market. The ore body in the main vein, where the lot was mined, is 4 ft. thick. The com-pany is building a tunnel house and ore bins for the

pany is building a tunnel house and ore bins for the output of the mine. On the Grassbopper, another mine in the group, a tunnel has been run 285 ft. and a second tunnel 100 ft. A contract has been let to drive the latter tun-nel 60 ft., where it is expected to intersect on its dip a strong ledge that crops out well on the sur-face, and at a depth of 130 ft. The recent assess-ment of 1c, per share has become delinquent, and as a result over 17,000 shares were sold to pay the as-sessments. The remainder of the 300,000 shares paid up.

#### SALT LAKE COUNTY.

ANTELOPE GROUP.—This group of four claims, at Bingbam, has been purchased by George W. Keel. The erection of a complete plant is to be begun at once. It is said Mr. Keel is associated with a syndi**éate** 

cate. WINNAMUCK.—A discovery has been made on the 200 ft. level of a body of galena ore 4 ft. thick. lying directly under what was supposed to be the foot-wall. While widening the level on the east of the main shaft for additional tunnel tracks this new ore body was encountered. It has been stripped along and up the vein so far that, according to Colonel Sowers, there is now a large amount of ore in sight. The main incline has passed the 300-ft. level, where a station has been cut and a drift started to the east to reach this ore body on its dip. The discovery is explained by the finding of an immense "horse" of quartite, the same material as the foot-wall, which has been exposed for 200 ft. up and down the vein.

### (From Our Special Correspondent.)

OPHIR.—This Bingbam property is now making regular shipments of two cars a week of a highly silicious ore that carries a good deal of gold. The yein is 2 ft. thick and the ledge is well defined on the surface.

#### TOOFLE COUNTY

(From Our Special Correspondent.) GREAT EASTERN.—Work has been resumed on the sinking of the shaft which, it is exnected, will reach the ore at a depth of 300 ft. The property is in the Mercur district.

Mercur district. Song BIRDS.—It is announced that a half interest in this group, which embraces 40 acres in the Mer-cur district and adjacent to Captain de Lamar's Golden Gate, has been sold by W. S. Fugate to Simon Bamberger, of Salt Lake. The purchasers will stock the property for \$1,500,000, and will put a shaft down 400 ft, where the theoretical dip of the vein should reveal ore.

#### UINTAH COUNTY.

### (From Our Special Correspondent.)

VERNAL.—Samples of copper ore from a vein said to be 5 ft, thick, near Vernal, have yielded well in copper with small values in gold and silver. The discovery is near the northern line of the Uintah reservation.

### WASHINGTON.

#### KING COUNTY.

APEX.—This mine, near Skykomish, is operated by McCartney & Proctor. They have three tunnels in, the longest being 230 ft. They have taken out and shipped to the smelter two carloads this year and two more are ready for shipment. The ore is said to return \$50 per ton.

WESTERN SLOPE MINING COMPANY.—The mine now being developed by this company is known as the Coney, and has a tunnel 186 ft. in length. Several thousand dollars' worth of machinery, con-sisting of a diamond drill, together with piping, cars, track and other fixtures, is being put in.

#### KITTITAS COUNTY. (From an Occasional Correspondent.)

(From an Occasional Correspondent.) ROSLYN COPPER DEPOSITS.—A late conper dis-covery is attracting much attention in this district and promises to be one of the richest strikes in these parts. Fifteen locations have been made on this lode. Parties bring in fine specimens assaying high in copper and carrying silver and some gold also. Specimens of native copper have also been found. In some places the ledge shows 8 to 10 ft. thick and stands up very prominently. LENCU RECOURSE. The first stamp will in this

LYNCH BROTHERS.—The first stamp mill in this district, owned and operated by these parties, has just made its first clean up showing §43 in pure gold per ton, besides concentrates.

#### PIERCE COUNTY.

PIERCE COUNTY. TACOMA SMELTING AND REFINING COMPANY.— This company's product for July was 5,200 bars bullion, weighing 335,692 lbs., containing 2,301 oz. gold, valued at \$47,579; 45,848 oz. silver at 67c. per ounce, or \$30,718; 532,387 tbs. lead at 2\*60c. per pound, or \$13,842, a total of \$92,139. There were 78 men employed, and the pay roll was \$5,650, and for woodchoppers and teams, \$610, a total of \$6,260. SKAGIT COUNTY.

The first shipment of asbestos has been made from the mine in the vicinity of Lyman. WEST VIRGINIA.

#### JACKSON COUNTY.

SPRAGG OIL AND GAS COMPANY.-This company, which has under lease 2,000 acres of land at Elk

Fork, while developing their first well for oil struck a gas well with 1,200 lbs, pressure. MARION COUNTY.

# SOUTH PENN OIL COMPANY.—In the Gordon sand territory on Flat Run, north of Mannington, this company drilled in a test well last week on the Price farm that started to flow from the Gordon at the rate of 15 bbls, an hour.

#### MINGO COUNTY.

CAMP BRANCH COAL AND COKE COMPANY.-This company. of Dingess, was incorporated re-cently with a capital of \$25,000. The incorporators are James H. Boyd, Edward Thomas and W. H. Thomas, of Dingess; Claude L. Gaufot, of Williams-town, and H. T. Wilson, of Fairmont.

### TYLER COUNTY.

SPRAGE & COMPANY.—The latest report from this company's well on the Mayfield farm at Con-way is that it had produced 90 bbls. in 12 hours. This shows a decline over the yield of the previous day, when the well was credited with 10 bbls. an

### WYOMING.

### CARBON COUNTY.

DOUGLAS.—A tunnel 250 ft. in length has been driver on the vein, which for that distance has averaged about 4 ft. in width. About 85% of the ore is free miling and it is said to average high. A shaft is now being sunk on the vein from the tunnel. CONVERSE COUNTY.

COPPER KING.—The owners of this mine struck ore in their tunnel recently, which, when assayed, was found to yield well in copper and a little gold. They have 23 in. of this ore at the point where it was found.

#### FREMONT COUNTY.

It is reported that Captain Charles O'Connell and Tom Sun have transferred 3,000 acres of gola placer land in the vicinity of Oregon Buttes, in the South Pass district, to E. A. Green, of New York, the consideration being \$150,000. Mr. Green is also largely interested in the West Side Placer Company, in the Four Mile District.

### LARAMIE COUNTY.

The Grant smelter of Denver is said to be negoti-ating with Hartville mine owners for a trial ship-ment of iron ore to be used for fluxing purposes. This is rendered necessary by the Leadville strike shutting off the supply of fluxing ores from that place.

#### SHERIDAN COUNTY.

OMAHA SMELTING AND MINING COMPANY.—This company is going to work a force of men all winter in the Wood River silver-mining camp, and has started on a tunnel which will be 600 ft. long. This property is in the Big Horn country.

#### FOREIGN MINING NEWS.

#### BRAZIL.

OURO PRETO GOLD MINING COMPANY.-The July OURO PRETO GOLD MINING COMPANY.—The July return of this company shows that from the Raposos mine 130 tons of ore were worked, yielding 25 oz. gold, or an average of 0 19 oz. per ton. From the Passaqem mine 3,881 tons of ore were treated, the result being 1,439 oz. gold, or an average of 0.37 oz. per ton. The total product was 1.464 oz. gold. For the full fiscal year, ending June 30th last, the company reports a total of 47,198 tons crushed, the total yield being 18,403 oz. gold, or an average of 0.39 oz. per ton. This shows some improvement over the preceding year, when 16,063 oz. gold were ob-tained from 46,138 tons of ore, giving an average of 0.34 oz. per ton. BRITISH COLUMBIA.

### BRITISH COLUMBIA.

BRITISH COLUMBIA. OLIVE MINING COMPANY.—This company was re-cently incorporated with a capital stock of \$20,000,-000. The officers are: President, S. P. Shope. Chi-cago; vice-president, John A. Manning, Grand Forks, B. C., secretary, Harry W. Treat, Chicago; treasurer, Edward Blewett, Seattle. The trustees in addition to the above are Mr. McCall. Midway, B. C., and Neils Larsen, Grand Forks, B. C. This company will operate the Volcanic group of five claims, located about eight miles from Grand Forks. (From Our Special Correspondent.) (From Our Special Correspondent.)

(From Our Special Correspondent.) BLUEBIRD.—This property is situated in the south belt on Deer Park Mountain. There is a shaft 30 ft. deep and it is all on ore, assays of which have run as high as \$4 in gold and \$53 in silver. The Blue-bird has been capitalized for \$600,000. The improve-ments consist of a log cabin. There is plenty of timber for development work. The president of the company is L. Carter; vice-president, W. R. Newport; secretary, Ed. Bosquet, all of Spokane, Washington: CALLYERENA — The dimend drill under the man-

all of Spokane, Washington: CALIFORNIA.—The diamond drill under the man-agement of Mr. Kelly, with a force of four or five men, has so far penetrated a distance of about 40 ft. from the end of the tunnel, which makes nearly 100 ft. into the ledge. The drill is working well. The full extent of Mr. Kelly's contract has not been made known, but it is understood that a thorough exploration will be made before the completion of the contract. the contract.

CURLEW.-This property adjoins the Bluebird and Hattle. It is owned by John Earl and Joseph Vogel. There are two distinct ledges on this prop-erty. Assays have been made of the ore and they

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have run from \$4 to \$25 in gold, and from 47 to 90 oz. in silver. The shaft is sunk 43 ft, and there are two cuts from 8 to 12 ft. in length. The other im-provements consist of two log buildings. The Cur-lew was recently bonded to parties in London, Eng-land. The mine is within a few hundred feet of the lnne of the Columbia & Western Railway. The Hattle, which adjoins the Curlew and is owned by the same parties, is not included in the bond. There has been a small amount of development work done. The surface showing is stated to be as good as the Curlew. the Curlew.

done. The surface showing is stated to be as good as the Curlew. DEER PARK.—The shaft on this property, which is situated in Deer Park Mountain, in the South Belt, is now down about 65 ft. Four or five men are at work in the shaft, under contract. The shaft is on ore all the way down, and the grade of the velopment work already done on the Deer Park is not, all things considered, very much. The manage-ment are confident that depth will verify their and the grade of the the that depth will verify their and the grade of the condition last fall. There is now twice as much tunneling and stafting, and at least double the number of build-ings, with a considerable quantity of shipping ore. The circumference of this circle may be described as the Deer Park, Homestake and Mayflower mines, while in the center are the Lillie May. Bluebird, curlew. Hattie Brown, Josie Mac, Occidenta, while in the center are the Lillie May, Bluebird, the circumference of this circle may be described as the Deer Park, Homestake and Mayflower mines, while in the center are the Lillie May, Bluebird, the circumference of this circle may be described as the Deer Park, Homestake and Mayflower mines, while in the center are the Lillie May, Bluebird, the circumference of this circle may be described as the Deer Park, Homestake and Mayflower mines, while in the center are the propositions which have made more or less advancement since May last. EVENING STAR.—Mr. James Serafford, the mana-gend office recently erected on the property, near the former shaft. A boarding house has also been everted. Development work immediately under Mr. Serafford's supervision is steadily going on. Mr. Serafford is conservative and guarded in his views about the growing prospects of the mine, but is afable and is not airaid to communicate what he tow. TORONTO SYNDICATE.—This syndicate, headed by

Know. TORONTO SYNDICATE.—This syndicate, headed by Mr.George Gooderham, has purchased three-quarters of the Crown Point group of mines for \$140.000 and taken a working bond on the Tiger and Uncle Sam, extensions of the Crown Point for \$60,000, paying \$5,000 down. The sum of \$75,000 has been arranged for as working capital for the Crown Point. A seven-drill compressor has been ordered from the Rand Drill Company. The syndicate has also pur-chased the owner's interest in the R. E. Lee and Maid of Erin for \$28,000, but these properties are now under bond. Volney Williamson, one of the vendors of the Crown Point, will remain in charge of the mines. of the mines.

### SLOCAN DISTRICT.

On the North Fork, near Gilliam, a new strike has been made of peacock and black oxide of cop-per. The ledges are 20 ft. wide, and surface assays are reported as high in copper and silver.

GALENA FARM.—At a depth of 50 ft, of been found, assaying well in lead and silver.

### MEXICO

MEXICO. NATIONAL MEXICAN MINING AND DEVELOPING COMPANY.—The new mill of this company, at El Pomo, in the Alta District, has just started up. It has a capacity of 30 tons of ore daily, producing from \$180 to \$300 per ton in gold. The plant consists of Cornish rolls, jigs, Huntington mills and Frue concentrators. A Chicago company in which the Armours are interested own and operate this prop-erty. erty.

#### ONTARIO.

#### RAT PORFAGE DISTRICT.

REGINA.—Another large body of ore is reported to have been struck at this mine recently. The mill made three clean-ups week before last that, it is said, were worth nearly \$1,000.

SULTANA.—It is reported that this mine is turn-ing out about \$1,200 monthly from its free-milling ore. It has a large amount of concentrates on hand, and is erecting a \$25,000 chlorination plant for ing out a their treatment.

WILEY'S MINE.—This new mine, at Lake Harold, is said to be producing about \$1,500 a month with a five stamp mill.

#### QUEBEC.

Large quantities of asbestos are now being shipped from the Thetford mine to England. WESTERN AUSTRALIA.

WESTERN AUSTRALIA. COLGARDIE WATER SUPPLY.—A good deal of discussion is taking place in Western Australia with respect to the plans for conveying water to the Coolgardie Goldfields. Under the scheme which has received most consideration at the hands of the government, it is proposed to obtain the water from the Swan River; to pump it up 1,500 ft. high into reservoirs upon the Darling Ranges; and as this elevation is 3,000 ft. short of being sufficient to allow the water to flow along the 340 miles of main by mere gravitation, 22 pumping stations will have to be erected to solve this difficulty. The cost is estimated by the government engineer at \$4,000,000 for a 13-in. main service, 01,000,000 gals. The objec-tions to this are, first, that the cost, already great, would be much more than the estimate, and by the

time the water was delivered at the mines would be almost prohibitive; and, secondly, that the con-struction would occupy a very long time, during which the mining district would be checked in its development for want of the supply. Moreover, the government, it is said, has favored this scheme on inadequate engineering advice, and the opposi-tion to it is so strong that it seems probable it will have to be abandoned in favor of some more feasible proposal.

### LATE NEWS.

The largest lump of gold bullion ever received at the New York Assay Office—with one exception— came in this week. It is from the Caribou Hy-draulic Mining Company, of British Columbia, and weighed 4,740 oz. Though not yet assayed, it is es-timated to be nearly .900 fine, and worth conse-quently about \$85,320.

ALASKA MINERS.-The latest advices from Alaska ALASKA MINERS.—The latest advices from Alaska, just received, ar-rather contradictory. One ac-count says that there are at least 800 miners at Cook's Inlet and elsewhere who are in danger of starvation unless immediate aid is sent them; while another says that there are none except those who intend to winter there and go to work in the spring. The truth seems to be that many miners went to Alaska last spring poorly supplied and not provided for a long Alaska winter; and many of these may be in trouble and need aid.

BUTTE & BOSTON.—This company brought out its new proposition for reorganization in Boston, Sep-tember 18th. The plan provides that the present 7% first mortgage bonds shall be exchanged for new 6% bonds; that the 1% second mortgage bonds shall be exchanged for one-half their amount or face value in new 6% bonds; and that stockholders shall be assessed \$10 ner chare. Nothing has been been value in new 0.5 bonds; and that stockholders shall be assessed \$10 per share. Nothing has been heard yet from the  $9^{\circ},000$  shares held by the Davis estate, and the plan has been issued without reference to those shares. It is stated that recently an offer of the market price \$1.25 per share, was made for this Davis stock and refused.

#### COAL TRADE REVIEW.

# Naw YORE, Friday Evening, Sept. 18. Statement of shipments of anthracite coal (approxi-mated) in tons of 2,240 lbs., for the week ending Septem-ber 12th. 1896, compared with the corresponding period last year:

		896	1895.
Pennsylvania Railroad	Week. 81,052	Year 2,452,85	
PRODUCTION OF BITUMINOU for week ending Septembe	s COAL, r 12th, i	in tons and for	of 2,000 lbs. years from

		1896	1895.
Shipped East and North;	Week.	Year.	Year.
Allegheny, Pa	36,902	1.615.869	2,319,863
Barclay, Pa	1,213	30,248	
Beech Creek, Pa	52,029	2,071,398	2,034.516
Broad Top, Pa		1255,964	244.352
Clearfield, Pa	72,301	3,251,896	3,239,849
Cumberland, Md	73,230	2,311,418	1,976,685
Kanawha, W. Va	+63,520	2,100,061	1,926,707
Phila. & Erie	836	54,527	35.294
Pocahontas Flat Top	64,582	2,421,255	1,663,102
Totals	370,613	14,112,636	13,440,368

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\* For week ending September 5th. † For week ending September 7th.

For year ending August 29	th.		
hipped West: nongahela, Pa 	Week. 17,157 24,880 28,765	896. Year. 888,801 1,335 313 1,328,634	1895 Year. 510,630 1,153,507 1,159,759
otals	70,802	3,552,748	2,823,896
rand totals	441,415	17,655,384	16,264,264

Production of coke on line of Pennsylvania Railroad for the week ending September 12th, 1896, and year from January 1st, 1896, in tons of 2,000 lbs.: Week, 45,291 tons; year, 2,921,061; to corresponding date in 1895, 3,960,213 tons;

### Anthracite.

The opinion. expressed as to the condition of the anthracite coal trade are rather conflicting, it being variously represented as "dead," "poor," "tair" and "better." There does not seem to have been any marked improvement during the past week. Trade in the smaller sizes is reported as being par-ticularly dull. The retailers are doing a fair business now, yet indications are that the usual fall business will come later this year. As yet the stocks of coal in the retailers' yards have not been greatly dimin-ished. Rail trade to inland points is better now, and all consignments are moving promptly. Lehigh coal is scarce just at present, and one company re-ports a shortage of egg and stove coal for prompt delivery. Freight raise continue low, but do not seem to have any influence on the volume of coal moving to market. The September schedule of prices is as follows: \$4 for boken, \$4.25 tor egg and chestnut and \$4.50 for stove. The opinion, expressed as to the condition of the

for stove.

#### Bituminous.

The Atlantic seaboard soft-coal trade is flat and unchanged. Consumers are buying coal from day to day instead of placing contracts for delivery at stated periods, and the contracts made earlier in

the season are for smaller amounts than usual. Shipments are only about one-half of what they usually are. There continues to be complaints about cutting prices in some quarters, and it is hard to reconcile the cut figures without an allowance of some kind from the main-line railroads, as the decreased pro-duction brings the first cost of coal up to a higher figure than usual. The territory east of Cape Cod continues to be the most active, and there seems to be a slightly in-creased demand from Sound ports for cargoes at the lowest ocean freight limit. New York Harbor trade is quiet, but such trade as is doing is of a regular kind that permits of some judgment being formed about its wants. All-rail trade is quiet and shipments continue to be about the same as for the last month or six weeks. There are some signs that competition is slightly in-creased in this line of trade. Transportation from mines is excellent and the same can be said of the car supply. No blockades are reported on any of the lines. Shipments at most of the shipping ports are made promptly and vessels are generally taken in at once on arrival at the loading piers. There is a slight inquiry from the export trade, though vessels still object to going to South Amer-ica or the West Indies on account of the quarantine estrictions.

though vessels still object to going to South Amer-ica or the West Indies on account of the quarantine estrictions. In the coastwise trade vessels are not in good sup-ply, Baltimore has made some offers above current rates of a week ago to secure vessels of desired ton-mage at that port. We quote current rates of freight from Philadel-phia as follows: To Boston, Salem and Portland, 50@60c.; Providence, New Bedford and the Sound 50c.; Wareham. 75c.; Lynn, 70@80c.; Newburyport and Bangor, 70@75c.; Portsmouth, 55@60c.; Dover, 80c. alongside and towage; Saco. 75c. alongside and towage; Bath, 60c.; Gardiner, 60c. and towage. Five and 10 cents above these rates are asked from Norfolk, Newport News and Baltimore. The Association prices remain as follows: F. o. b. Philadelphia, Norfolk and Newport News, \$2.35; Baltimore, \$2.28; New York Harbor, \$3. There is a 20c. differential in favor of Clearfield and Beeck Creek coals. Bufalo. Sept.16.

Sept. 16.

**Buffalo.** Sept. 16. (From Our Special Correspondent.) The fall business for anthracite coal has opened very quiet. Prices are a stumbling block, and parties buy only for immediate requirements. The nominal quotations are \$5 for grate, \$5.75 for egg, stove and chestnut, and \$4 for pea per net ton de-livered. Bituminous coal is dull with no change reported in quotations. Stocks ample for all trade require-ments.

ments

Coke is dull and unchanged.

n quotations. Stocks ample for all trade requirements. Coke is dull and unchanged. Lake freights on coal continue to rule at low figures. Many vessels have been laid up and more may follow. The fact is the tonnage is overdone. The shipments of coal westward by lake from Buffalo, from August 6th to 12th, both days inclusive, as follows: 34,430 tons to Chicago, 32,750 tons to Milwaukee, 6,400 tons to Duluth, 2,000 tons to Ft. William, 550 tons to Racine, 7,010 tons to Toledo, 12,900 tons to Superior, 1,500 tons to Gladstone, 600 tons to Detroit, 1,950 tons to Bay City, 400 tons to Portage, 430 tons to Algonac and 2,600 tons to mis-col freight were: 20c. to Chicago, Milwaukee, Duluth, W. Superior, Gladstone, Racine, Toledo, Detroit; 25c. to Bay City, Portage and Fort William, and 35c. The "Soo" Railroad Company is building exten-sive coal sheds at Amery, Wis. They will be com-ited in about 10 days. The more the opening of navigation to September 1st, 1896, 638 net tons of anthracite and 1,727,001 net toss of bituminous coal passed through the Sault Sault Marie canals. For corresponding period in 1895, 196,638 net tons of anthracite and 1,063,476 net tons of bituminous. The Fie Railroans and thracite and 1,063,476 net tons of bituminous. The Fie Railroan to be erected at East 1896,638 net tons of anthracite and 1,063,476 net tons of bituminous. The Fie Railroan to be detroited to the erection of a 150,000-ton storage plant to be erected at East 17,000 rons each. The Dodge system will be em-17,000 rons each. The Dodge system vill be em-17,000 rons each.

### Chicago.

**Chicago.** Sept. 16. **Chicago.** Sept. 16. (From Our Special Correspondent.) **Anthracite.**—There is no difference in the sit station as regards the anthracite coal trade at his continue so until cold weather drives provide to buying coal. The out-of-town supply re-mediate change as regards that trade. The high mediate change as regards that trade. The high mediate change as regards that trade. The high refere is hot fittle coal was hilled a great deal of expected trade, for it is a fact that soft coal is taking the place of anthracite in a good many instances. At present is got, per ton, the lowest it has ever been, yet here is but little coal coming that way in compari-net the prices now quoted will remain in force. It is, however, already observed considerable con-cessions are made. The Chicago-Missouri River and that the prices now quoted will remain in force. The hard coal carrying rate to \$2.50 per ton, a reduction of 50c. Anthracite coal prices are \$5.00

SEPT. 19, 1896.

for grate and \$5.85 for egg, stove and chestnut f. o. b. Chicago. Retail price is \$6.75@\$7.

Chicago. Retail price is \$6,75@\$7. **Bituminous Coal.**—Demand is better because of the abandonment of anthracite by a great many who find that they can tolerate the use of soft coal until money is more plentiful or there is a decrease in the price of the other. For manufacturing pur-poses soft coal is not in very large demand and those who are buying merely make their purchase to include enough only for immediate wants. The prices obtained on soft coal are low, brought about by the limited demand and the large amount of that material being shipped to this point. Coke is quiet, a little more activity being noticed over the preceding week. Prices are for Connells-ville foundry or crushed, \$4.55; West Virginia, \$4; Pocahontas, \$3.90.

ville foundry or crushed, \$4.55; West Virginia, \$4; Pocahontas, \$3.90. C. J. Devlin, manager of the coal properties of the Atchison. Topeka & Santa Fe Railway Company, has bought all of the company's coal mines in Kan-sas and will take immediate possession of same. The Santa Fe Company has been gradually dis-posing of all its coal properties, having leased a num-ber and sold others. Natural gas has proven a failure in the Chicago public schools for heating purposes, and it will therefore be abandoned and hard coal take its place. During very cold weather the gas failed absolutely to heat the schools, though in ordinary winter weather it served its purpose admirably. It cost \$1,890 to heat one of the largest school buildings here last winter by gas. here last winter by gas. Pittsburg.

Sept. 17.

here last winter by gas. **Pittsburg.** Sept. 17. (From Our Special Correspondent.) **Coal.**—The mining situation remains in a very unsatisfactory condition. Miners continue to hold meetings and pass resolutions, but later make the discovery, that it takes two parties to make a con-tract. There are a number of miners who have gone to work at the 60-cent rate, among them 250 men employed at the Banksville mines of Roger & Hart-ley. The men are among the best union men in the district; they decline to wait for the action of con-ventions. The fact is the men have been without work so long that something must be done. Three more mines are working et the 60c. rate; they are the Morgan mine, of the Miller's Run Coal Company; Hosack Brothers mine, and the Nixon Mines, of the Alexander Black Coal Company; all are union mines, and located on the Panhandle River have been in operation during the week, and the price paid is \$2.25 per 100 bu., which is reached to accept the 54c. rate settles the question for the present. **Comellsville Coke.**—The week has shown an-

reached to accept the 54c rate settles the question for the present. **Connellsville Coke.**—The week has shown an-other fall in coke production and the active list of ovens is smaller than for a long time. The Cambria Iron Company, which has been the only company running full time, was obliged to close down two of its plants. The Mahoning and Wheeling plants were both shut down, throwing 225 more men out of employment. During the week 40 ovens were fired up, and as no ovens are reported to go out this week there is hope that the bottom has been reached.

fired up, and as no ovens are reported to go out this week there is hope that the bottom has been reached. The W. I. Kainey Coke Company is making ex-tensive repairs and erecting new ovens at Mt. Brad-dock at a large cost. In all 170 ovens have been re-paired and 250 new ovens built. When the ovens now building are completed, the number in the region will exceed 18,000. The week's production mounted to 57,749 tons; decrease from the previous week, 12,250 tons. In the running order of the ovens in blast about 1,097 ovens made six days, 420 ovens five days, and 250 ovens four days. The shipments of coke from the region were 3,147 cars against 4,000 cars the week previous, distrib-ted as follows: To Pittsburg and River points, 1480 cars; to points west of Pittsburg, 950 cars; to points east, 717 cars; total, 3,147 cars. Prices are nominal; the old rates are asked, but coke can be bought below these figures. Rumors of a coming reduction in prices are once more current; what it will amount to will be learned later.

#### IRON MARKET REVIEW.

#### NEW YORK, Friday Evening, Sept. 18, 1896. Pig Iron Production and Furnaces in Blast.

-		Week e		From	From		
Fuel used.	Sept. 2	0, 1895.	Sept. 1	8, 1896.	Jan., '95.	Jan., '96.	
Anthracite. Coke Charcoal	140	Tons. 31,050 167,700 4,650	31	Tons. 18,050 108,189 6,420	Tons. 782,918 5,315,494 154,015	5,703,144	
Totals	219	203,400	149	132,650	6,252,427	6,846,029	

The iron market continues quiet, and business is yery light. We hear of greater confidence in the future, but the great majority of people prefer cer-tainty and continue to nold off. Very little can be expected in the way of improvement until after election. Stocks of finished products and raw materials are being drawn down to a very low point, and when there is an improvement it will come with a rush. There is still talk of speculation in pig iron, but no

Come with a rush. There is still talk of speculation in pig iron, but no more actual sales are reported. It is understood that about 20,000 tons of Alabama pig iron have been taken for export, and it is expected that more will follow. At the reported price of 38s., Liverpool delivery, this cannot bring over \$6 per ton at fur-nace here.

Some business will come from the new contracts for battle-ships. The final award is not made, but it is understood that Cramp, Newport News and the Union Works at San Francisco will get one ship each. There will be lively competition for the material, and the builders will probably get it at protice

the material, and the builders will probably get it at pretty low prices. As usual at a slack time there are all sorts of re-ports flying about. The latest is of the sale of the Lorain, Ohio, steel plant to the Rocksfeller inter-est which has so much invested in Mesabi mines. This has been denied and reasserted; it looks prob-able, but the principal parties in interest refuse to talk, so that we must wait to find out the trutb.

#### NOTES OF THE WEEK.

The board of managers of the Joint Traffic Association has decided to continue present railread raises on iron and steel in car-loads in force until Novem-ber 30th. Joint lake and rail rates will also be continued until the same date.

The annual meeting of the Thomas Iron Company was held at the comp ny's office, Hokendauqua, Pa., last week. The following officers and directors were chosen: President, B. F. Fackenthal, Easton, Pa.; secretary and treasurer, James S. Weaver: Were chosen: Freshent, B. F. Fackenthal, Raston, Pa.; secretary and treasurer, James S. Weaver: directors, Samuel Thomas and J. W. Fuller, Cata-sauqua, Pa.; W. H. Hulick, Charles Stewart, Fred-erick B. Drake, Easton, Pa., and W. P. Hardenburgh, Newark, N. J.

#### New York.

The local market continues dull, and there is very There are more inquiries and some little news. There are more inquiries and some other signs of confidence, but the feeling is not strong enough yet to result in actual business. The market now is a waiting one, and will continue in that state for a month to come.

**Pig Iron.**—A few sales are reported, and there is more inquiry from foundrymen whose stocks are getting low. There is still hesitation about buying ahead. While there is no quotable change, the sales of Southern pig for speculation and for ex-port have cased the pressure on the market, and there is less disposition to make concessions. No. 1 foundry is a little scarce

there is less disposition to make concessions. No. 1 foundry is a little scarce. We quote for Northern iron: No. 1 foundry, \$12@ \$12.75; No. 2, \$11.25@\$11.75; gray forge, \$10.50@11. For Southern iron we quote : No. 1 foundry, \$10.75 @\$11.25; No. 2 foundry, \$10.25@10.75; No. 1 soft, \$10.25 @\$10.75; No. 2 foundry, \$10.25@10.25; forge, \$9.50@ \$10. Basic pig is quoted \$10.50@\$11. All prices are for tidewater delivery.

**Cast-Iron Pipe**.—One or two suall contracts are yet to be let, but the season for ordering pipe is nearly over. Makers taik of holding out for better prices; but it is doubtful if this talk would not stop in face of a big order to be bid for.

Spiegeleisen and Ferro-Manganese.—No busi-ness of consequence is reported. Ferro-manganese is quoted at \$46.30@\$47 for imrorted 80%, New York. No sales of spiegeleisen here.

Steel Billets and Rods.—The pool prices are \$2175, New York, for Bessemer billets. No business is noted. Rods are \$28.#\$29, with no sales.

noted. Hods are \$28.4523, with no sales. Merchant Iron and Steel.—There is some in-quiry but very few sales. For bars we quote: Common, 1'10@1'15c.; refined, 1'20@1'45c; soft steel bars, 1'20@1'30c. Other quotations are: Steel hoops, 1'50@1'60c.; steel axles, 1'60@1'75c.; links and pins, 1'60@1'70c.; tire steel, 1'80@1'90c; spring steel, 1'95@2'15c. All prices are for delivery on dock. New York New York.

New York. Plates.—Sales are small. There is no change, except that universals are lower. We quote for universal mill plates, 1:30@1:40c. For steel plates we quote: Tank, 1:35@1:45c.; boiler shell, 1:45@1:55c.; good flange, 1:60@1:75c.; firebox, 2@2:40c. Charcoal iron plates are quoted 2:25c. for shell, 2:75c. for flange, and 3:25c. for firebox. Rivets are 2:15@2:25c. for steel and 3@3:25c. for iron.

Structural Iron and Steel.—No new contracts or large orders are noted, and no change in prices. A little bridge-work is on the market. We quote for angles, 1'35@1'40c.; channels, 1'70@1'75c.; tees, 1'65@1'70c.; beams, 1'70@1'75c. for large orders, and 1'80@1'90c. for small lots.

1.3000130C. for small lots. Wrought-Iron Pipe.—There is nothing but the usual retail business. Discounts are unchanged, as follows, out of store: For black, large, 67, 10, 10 and 10;  $1\frac{1}{2}$  in. and smaller, 57, 10, 10, 10 and 10. For galvanized, large, 55, 10, 10, 10 and 10; for  $1\frac{1}{2}$  in. and smaller, 52, 10, 10, 10 and 10. and 10.

Nails.—The pool price continues \$2.55 per keg f. o. b. Pittsburg for steel wire nails, and \$2.30 per keg f. o. b. Pittsburg for cut nails. Business is limited to small lots out of store to retailers.

limited to small lots out of store to retailers. Steel Rails and Rail Fastenings.—The com-bination price is still \$28.75 per ton at tidewater \$29@\$31, tidewater. No business is reported here. Little is doing in rail fastenings. Angle-bars are 115/m125c, and spikes 160/m1.65c, tidewater deliv-ery. Bolts are 185/m195c, for square nuts, and 195 (2) 205c, for hexagon nuts.

Old Rails.—For old iron rails we quote \$12,50@ \$13.50, with no business done. Old steel rails show a little business at \$10@\$11, New York, sellers having lowered their limit a little. One lot of old steel rails, 56 lbs., fit to relay, is reported sold at \$19, Sound port delivery.

Scrap Iron.—Demand is not heavy and it is hard to place poor or mixed lots. Prices, as usual, de-pend very much on size or nature of lots. We con-tinue to quote \$10@\$11.50 for good machinery; \$8.50 @\$9.50 for ordinary cast scrap; \$6@\$7.50 for stove-plate and mixed.

#### Buffalo. Sept. 16. (Special Report of Rogers, Brown & Co.)

(Special Report of Rogers, Brown & Co.) (Special Report of Rogers, Brown & Co.) The further stiffening in Southern iron has and buyers have stopped trying to force down prices. Although few large contracts have been the aggregate. Neither sellers not consumers are anxious for contracts covering future requirements attack of the orders placed amount to considerable in the aggregate. Neither sellers not consumers are anxious for contracts covering future requirements attack of the orders placed amount to considerable in the aggregate. Neither sellers not consumers are anxious for contracts covering future requirements attack for works and it is evident they are only wait-ing for the first sign of improvement to cover puote below on a cash basis f. o. b cars Buffalo: No. 2 stong coke iron, Lake Superior ore, \$12.50; No. 2 bio strong softener No. 1, \$12.50; Ohio strong softener No. 2, \$12; Jackson County silvery No. 1, \$15.25; Southern soft No. 1, \$11.40; Southern soft No. 2, \$11.40; Lake Superior charcoal, \$14@ \$14.50.

#### Chicago. Sept. 16. (From Our Special Correspondent.)

Chienge. Sept. 16. (From Our Special Correspondent.) The conditions governing this iron market during the week are better than for some time. Since sonfidence, though not to such an extent as to war-rant consumers in contracting ahead for any large quantity. Still there has been a gradual betterment in most lines since the opening of the month. The steel mill of the Illinois Steel Company at Joliet opened again this week after a close-down of seven weeks; 2,000 me are again given employment. The stuation is in every respect a waiting one. The from-The sales of pig iron, both Northern and forthern, will aggregate 7,000 or 8,000 tons for the week. The sales made were in 100-ton to car-ion has had the greatest amount of the business considering the situation, its low price probably helping matters. In Northern iron prices are very ing and the greatest amount of the business are leading to business with much more frequency has been noticed for some time. We quote: Lake Superior charcoal, 813.50@814; local 61.0520%11.75; local Scotch foundry No, 141.2520%11.75; No. 2, \$10.350@\$11.85; No. 2, \$10.75 @11.85; No. 2, \$10.350@\$11.85; No. 2, \$10.450 @11.85; Jackson County silveries, St. 40.850 @11.85; Jackson County silveries, 814@\$16; Ohio with 18; Sindersheit, 5; No. 2, \$10.550 @11.85; Jackson County silveries, 814@\$16; Ohio with 18; Jackson County silv

Bar Iron.—There has been a better business in bars during the past week. The sales have mostly been for limited quantities, but in the aggregate they have amounted to a fair week's total. Quotations are quite firm and are for common iron 1.30@ 1.35c. and guaranteed 1.35@1.40c.

1 opc. and guaranteed 1'35@1'40c. Steel Rails.—The market has not shown any de-cided improvement. There is a run of small orders just sufficient to keep the mills of the company here running. Rails are yet quoted \$29 and upward, ac-cording to specification.

cording to specification. **Billets and Rods.**—The Joliet mills of the Illi-nois Company opened up this week and will run for a time on rods. There has been but little improve-ment in the situation and it is understood that an offer to supply material at cost basis just to keep a mill running did not bring a contract. Structural Material – But little new business

Structural Material.—But little new business has been transacted, though the week has shown up a trifle better than the preceding one. Sales are confined to a few small bridges and buildings going up throughout the West and Northwest. Quota-tions are as follows: Beams and channels, 170@ 1.75c.; angles, 1.30@1.35c.; plates, 1.35@1.40c.; tees, 1.50@1.55c.

Old Raits and Wheels.—But little business is observed and such as is going is being transacted at prices rather below those quoted. Old iron rails are quoted about \$11, and old wheels, \$12.

#### Cleveland. Sept. 16.

(From Our Special Correspondent.) Iron Ore.—Greater confidence prevails in the iron ore market this week, than last week, but on the whole there is no practical improvement in the business. Pickands, Mather & Company report a num-ber of inquiries for both ore and pig iron, and some the whole there is no practical improvement in the business. Fickands, Mather & Company report a num-ber of inquiries for both ore and pig iron, and some small sales, but they were for immediate consump-tion. The reports at the offices of the other dealers were the same. The general tone of the market seems to be better this week, and the dealers are hopeful that it will continue and resolve itself into practical betterment. The iron ore quotations re-main the same as last week, as follows; Standard Bessemers, \$t; non-Bessemer hematites. \$30(35); Mesabi non-Bessemers, \$2.450(\$2.60) There has been little, if any, change in the lake freight rates. No ore vessels have been tied up at the Cleveland docks this week, it is reported, but as the close of navigation approaches the with-

**Pig Iron.**—While the market is still slow, the dealers are encouraged by the number of inquiries made. Lake Superior charcoal is quoted at \$13.25; No. 2, \$11.75; Ohio Scotch No. 1, \$12.25; No. 2, \$11.75; Bessemer pig, \$12.25.

Sept. 17.

### Pittsburg.

(From Our Special Correspondent.)

(From Our Special Correspondent.) Raw Iron and Steel.—This great industry has been going through a series of violent fluctuations in the past two years that make it seem more like speculation than like one of the largest producing interests in the country. The market for iron and steel has now reached the stage of depression where furnaces and mills are compelled to go out of operation. There is not enough business to go round even among the es-tablishments that are thoroughly modern and are well located. As no concessions in prices would induce orders, the other alternative of suspending operations is being resorted to. There have been several speculative purchases of pig iron at certain points, more particularly in the South, but makers having eased themselves financially, are not dis-are surely down to cost. Better reports from the West are being received; the outlook is certainly very encouragiog. Latest.—The market showed increasing firmness;

Latest.—The market showed increasing infinites; confidence is slowly but steedily returning. There was an increased demand for Bessemer, and holders generally are asking an advance. For steel billets the demand was larger than for some time past, and pool prices maintained, though with some sales made below pool rates. Gray forge is firm with an upward tendency. Taken as a whole, the outlook is brighter. brighter. Cash.

> CHARCOAL.

> > SKELP IRON.

MUCK BAR.

500 Blooms and bar ends, Pitts. .....\$12.75

700 Delivered, Pit:s., \$22 75

500 Dalivered, Pitts. \$26.00

SHEET BARS.

STEEL WIRE RODS.

COKE, SMELTED, LAKK AND NATIVE ORK. Tons. Cash. D'0 Billets, Sept., at mil.....

. 1,000 Be

809 Wido groov'd, Pitta ...\$1 15 4 m. 360 Narrow grooved, 1<sup>3</sup>itta ....1.15 4 m. 300 Sheared, Pitta. 1.35 4 m.

500 Neutral, deliv-ered, Pitts... \$20.10

BLOOMS, BILLETS SLABS AT MILL. AND

2,000 Billets, Sept. and Oct., at mill.....\$20.25 1,030 Billets, Sept. and Oct., at mill..... 20.25

FERRO-MANGANESE.

50 80%, Pitts..... \$19.50 Philadelphia. Sept. 18.

(From Our Special Correspondent.) Pig Iron.-The tumble in production has awak-Pig Iron.—The tumble in production has awak-ened curiosity among buyers as to what it may mean during the next few weeks. The buying in some other markets is causing large consumers here to con-ult brokers, and brokers in turn are writing and a-king producers about prices. Some-thing unexpected may happen. Big buying may break out, not to cover present, but prospective re-quirements to discount possibilities. The foundries and mills are getting very little new business just yet, and hence actual sales are unimportant: Quota-tions are: \$12.500%\$12.75 for No. 1; \$11.75 for No. 2, and \$10.250@\$11 for mill irons. Steel Bitlets.—Buyers have not done anything

Steel Billets.-Buyers have not done anything more than to meet current demands at \$21.50.

more to an to meet current demands at \$21.50. Merchant Bars.—The same conditions continue and nothing can be added. Manufacturers await a movement among railroad managers to increase rolling stock, but as the season shos by the pros-pects of aid from that source grows less. Refined bars are 1:20c.

Sheets.—Orders for common sheet iron for early winter delivery were placed this week at three-tenths off standard sheet. Manufacturers thought to day there would be some large covering of winter requirements done in a short time, the idea of pur-chasers being to anticinate stronger November prices. There are three or four inquiries for galvan-ized iron under consideration.

Skelp .- No new business to report.

Pipes and Tubes.—Some concerns have man-aged during the past week or two to gather up a few orders and better things may be expected soon. up a

Plates.—We are waiting for a chance at warship work. There is very little doing in general lines. The small shops and yards are buying in a desul-tory way, and mill workmen have more holidays than they can make use of contentedly. Tank is 1'38 (@1'45c.; universale. 1'45(@1'50c.; shell, 1'55c.; flanges, 1'60c.; firebox, 1'75(@2'00c.

Structural Material .- The little run of business this week was most acceptable, but it was not a fourth of what was promised. Angles, 1'40c.; beams, channels and ties, 1'70c. and upward. Steel Rails .- The office people have no facts to make known.

Old Rails.—Railroad people would sell old rails on more favorable terms, but there are no buyers. Scrap.—The only kind of scrap wanted just now is boiler clippings, heavy steel and axles stuff.

#### Cartagena, Spain. Aug. 28.

Cartagena, Spain. Aug. 28. (Special Report of Barrington & Holt.) Iron Ores.—There is still considerable firmness and steadiness in the iron-ore demand, and business all round is very brisk, especially with regard to manganiferous ores of all descriptions, the price of which has been generally advanced in all the mines. The shipments of iron ore during the past four weeks show a large falling off in the shipments during the previous month as follows: July, 66,970 tons; August, 33,200 tons. Notwithstanding these figures, it is generally understood that orders and contracts on hand are sufficient to assure a period of activity in this sierra which will run well into next year. next year

next year. We quote: For ordinary 50% Portman ore, 5s. 6d.@6s.per ton; special low phosphorus (guaran-teed not over 0.03%), 5s. 8d.@6s. 2d.; extra quality low phosphorus ore (guaranteed not over 0.015%), 6s. 6d.; special iron ore, 6s. 10d.; specular ore, 65% iron, 9s.; Almeria ore, 56% iron, 3% manganese and 7% sili-con, 8s. 6d. For manganiferous ores quotations are: No. 1, 90% iron and 90% manganese 148 ore ton: No. 14

20% iron and 20% manganese, 14s. per ton; No. 1 B, 25% iron and 17% manganese, 11s.; No.2, 30% iron and 15% manganese, 10s. 9d.; No. 3, 35% iron and 13% manganese, 8s. 9d. All prices are 1. o. b. shipping mart

### Gold and Sliver.

#### Prices of Silver per Ounce Troy.

500 Neutral, deliv- ered, Pitts \$20.10 SKELP STEEL, 500 Sheared, Pitts, \$1.254 m. 386 Wide grooved,	September	St. Ex.	London Pence.	N. Y. Cts.	Value of sil. in \$1	September	St. Ex.	London Pence.	N. Y. Cts.	Value of sil. in \$1.
Pitts 1.00 4 m. 3.0 Narrow grooved, Pitts1.00 4 m.	12 14 15	4 8334 4 8334 4 834 4 834	$     39^{3}_{16}     30     30     30   $	65 6134 6434	.503 .501 .501	16 17 18	4 831/2 4 831/4 4 831/4	30% 30% 30% 301%	651/8 653/4 657/8	.504 .508 509
BLOOMS, BILLETS AND BAR ENDS.					. 12					

The completion of French and Russian orders, in combination with holidays in Bombay, resulted in almost entire withdrawal of buying orders in Lon-don the first of the week and the decline of silver to 30d. Later, with India again buying and a fresh tender to the French government in prospect, the market reacted sharply to  $30_{10}^{-}$ d., but closes weak at that figure. that figure.

### Gold and Sliver Exports and Imports.

At all United States ports, August, 1896, and years om January 1st, 1896 and 1895: fre

1	[ Coin and bullion. ]		In o	res.	Total ex-		
	Exports.	Imports.	Exports.	Imports.	cess, Exp. or Imp.		
FOLD Aug., 896 . 895 .	\$1,972,544 55,511,811 55,766,217	\$4.045,885 30,718,510 28,090,483	\$79.256		1. \$2.364,568 E. 23,701,356 E. 26,864,326		
SILV. Aug., 896 895	5,371,434 40,932,418 33,265,216	929,422 7,712,959 6,199,471	370 575 61,920		K. 3,021,946 E. 21,586,071 E. 18,982,179		

This statement includes the exports and imports at all United States ports, the figures being fur-nished by the Bureau of Statistics of the Treasury Department Department.

Gold and Silver Exports and Imports, New York For the week ending September 10th, 1896, and for years from January 1st, 1896, 1895, 1894, 1893 and 1892:

1	Gold.		Silv	Total Ex-		
	Exports.	Imports.	Exports.	Imports.		ss, Exp. or Imp.
We'k 1896	40.379,248			2,033,432	E.	\$1,853,332 26,814,043
1895 1894 1893	56,656,035 82,432,600 69,633,143	14.378,414	26,673,694	1,249,190	E,	58,658,796 92,878,690 33,171,383
1892.	58,698,649	6,563 489	16,329,544	1,843,686		66,621,018

There was no gold exported during the week; of the silver, \$95,363 went to France, \$1,055 to South America, \$628 to Spain and the balance to London. The specie imported came chiefly from Europe. Average Monthly Prices of Silver

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

	18	96.	1895.		1894.	
Month.	Lon- don, Pence,	New York, Cents,	Lon- don. Pence.	New York. Cents.	Lon- don. Pence.	New York. Cents.
January .	30 69	67.13	27.36	59.69	30.81	66.63
February	31.01	17.67	27 . 47	59.90	29.18	63 43
March	31.34	68.40	28.33	61.98	27.28	59.19
April	31.10	67 . 92	30.39	66.61	28.95	62 92
May	31.08	67.88	30.61	66.75	28.69	62.96
June	31.46	68.69	30.42	66.61	28.63	62:59
July	31.45	68.75	30.48	66*75	29*82	62.45
August	30.93	67.34	30 40	66 61	28.29	61.83

#### FINANCIAL NOTES OF THE WEEK.

The general business situation has changed very little during the week. While the continued gold imports have combined with other causes to in-crease confidence, there is still a good deal of doubt and hesitation and unwillingness to enter into new enterprises or into any engagements for the fuure. Rates for call loans are lower, but there is still diffi-culty in negotiating business paper except at very high rates, and credits continue to be very closely scrutinized.

# The total amount of gold reported taken for import into the United States so far, since the present movement began, is 36,350,000. About 12,600,000 has been added this week. A considerable amount of the gold coming in at New York has been exchanged at the sub-treasury for currency for shipment to interior points. The treasury gold reserve shows a gain, chiefly made in this way, of 7,311,615 during the week. The New York backs show an increase of only 2,764,900 in their specie holding; but only a part of the gold ordered has yet arrived.

It is now pretty well established that these im-ports are the legitimate result of trade move-ments. The total balance of exports of merchan-dise shown by the August Treasury statement, given below, was for this year \$96, 760,010, and the net balance of gold and silver exported brings the total up to \$45,047,440. In addition, there is the higher interest rates just now obtainable here, and there is no doubt that these would induce much heavier gold imports were it not for the foreign lack of confidence. lack of confidence.

The foreign merchandise trade of the United States for the eight months ending August 31st is reported by the Bureau of Statistics of the Treasury Department as below :

Exports Imports	\$499,387,403 535,737,819	\$570 982,453 471,222,434
		000 5.10 010

The details of the gold and silver movement will be found in the usual place at the head of this column.

The statement of the United States Treasury on Thursday, September 17th, shows balances in excess of outstanding certificates as below, comparison be-ing made with the statement for the corresponding data loss work.

date last week:	Sept. 10.	Sept. 17.	Changes.
Gold Silver	\$107,294,133 21,012,125	\$114,605,64	D. 3,390,298
Legal tenders Treasury notes, etc	76,092 529 34,342 856	73,189,727 31,839,461	D. 2.9 3.802 1. 496,608
		and the second s	

...... \$238,741,543 \$240,256,666 I.\$1,515,123 Totals.....

The statement of the New York banks—including the 66 banks represented in the Clearing House—for the week ending September 12th, gives the following totals, comparisons being made with the corre-sponding weeks in 1895 and 1894:

eponding weeks in root and ro	A	
1694. Loans and discounts.\$455,087,100 Deposits	1895. \$522 698,900 571 756,200 13,663,500	1896. \$452,698,800 445,654,300 18,711,700
Reserve: Specie	62,515.500 107,108,80J	51,961,800 68,219,600
Total reserve	\$169,624 300 142,939,050	\$120,181,400 111,413,575
Surplus reserve \$19,953,700	\$46,685,250	\$8,767,825

SEPT. 19, 1896

part

Other Metals.—Quotations for copper ore are 7s. 6d. per unit. Iron pyrites, 40% iron and 45% sulphur are quoted 10s. 6d. per ton, f. o. b.

### METAL MARKET.

NEW YORK, Friday Evening, September 18, 1896.

### SEPT. 19, 1896.

Changes for the week this year were increases of \$732,200 in circulation and \$2,764,900 in specie, and \$539,275 in surplus reserve; decreases were \$371,300 in loans, \$1,417,500 in deposits, and \$2,580,000 in legal tender

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: of

	Gold.	Silver.	Total.
Asso. Banks of New York 1895	*********		\$51,961,800 62,515,500
Bank of England	210,732,065 214,370,180		210,732,065 214,370,180
Bank of France	403,155,500 400,504,770	\$249,555,400 250,410,079	652,710,900 65 \.914,819
Imp. Bank of Germany. 1895			222,700,000 245,850,000
Austro-Hungarian Bank 1895			194,336,000 170,330,000
Netherlands Bank 1895	13,169,000		47,351,000 55,875,000
Belgian National Bank. 1895.			26,096,000 21,426,009
Bank of Spain 1895			94,646,000 99,159,000
Bank of Italy	61.440,000		72,565,000 71 575,000
Imp. Bank of Russia	475,300,000		475,300,000

Shipments of silver from London to the East for the year up to September 3d are reported by Messrs. Pixley & Abell's circular as below :

	1895.	1896.	C	banges,	
India	£2,565.780	£2,607,278	I.	£11.198	
China	1,378,206	574,413	D.	803 793	
The Straits	546,503	545,686	D.	817	
		terre talen - sitter			
Totals	£4 490.489	£3,727,377	D.	£763,112	

Arivals for the week this year were £205,000 in bar silver from New York, and £11,000 from the West; also £49,000 in Mexican dollars from New York, a total of £265,000. Shipments for the week were £124,000 in bar silver to Bombay.

The demand for Indian exchange has increased and the price has again risen, notwithstanding the slight decline in silver. The 40 lakhs of Council bills offered in London were all taken at an average price of 14'19d. per ruppe, an increase of 0'13d. over the preceding week. Exports from India continue large, while only small amounts of silver have been taken for that country.

#### Domestic and Foreign Coins.

The following are the latest market quotations for a leading foreign coins: the

Mexican dollars		Aske \$0.53
Peruvian soles and Chilean pesos	.4614	.48
Victoria sovereigns	4.86	4.90
Twenty france.	3.85	3,90
Twenty marks.	4.73	4.80
Spanish 25 pesetas	4.78	4.85

The United States Assay Office in New York re-ports the total receipts of silver at 89,000 oz. for the week.

### Other Metals.

Other Metals. Copper.—The market remains firm, bu tvery dull, and if any copper were pressed for sale the prob-ability is that prices would ease off somewhat. The demand for Lake copper continues rather dull. We have still to quote, from first hands, 1075c., but from second hands this price may be slightly shaded for ingot copper. For electrolytic copper the demand is also very dull, and we have still to quote 10%(@) 10% for eakes, wire bars or ingots, and 10%(@)14% for eakes, wire bars or ingots, and 10%(%)14% for eakes, wi

tities. The London market for copper has been some-what irregular. During the week prices touched \$\phi1\$ is, but the loss was made up again, and the closing quotations are £47 17s, 6d.@£48 2s, 61. for spot, and the same price for three months prompt. Prices for fine copper in comparison with the specu-lative sorts appear to be cheap, and we have to quote: English tough, £48 \$10s,@£50 6s.; best selected, £49 5s,@£50 12s. 6d.; strong sheets, £56 15.(@£57 10s.; India sheets, £54@£55; yellow metal, 47d.

15.6 £57 10s.; India sheets, ±0.4 ±0.6, jet. 1 47.61. The mail advices received are unanimous in the report that consumption abroad is excellent, and that a great many of the larger works are so crowded with orders that they cannot take new business for nearby shipment. The demand for India, however, is said to be rather poor. Statistics for the first half of the month show an increase of 900 tons, and

this is evidently the result of the heavy quantities of late pushed forward from this side.

THE ENGINEERING AND MINING JOURNAL.

The following figures give the production (in tons of 2,240 lbs.) of copper in the United States and also by the chief foreign mines, with the exports from the United States, for August and the eight months ending August 31st: nths

Production, fine copper,	August,		montha.
· long tons.	1896.	1895,	1896.
Reporting mines, U. S	15,600	97,426	125,175
Pyrites and outside sources, U.S.		11,300	9,600
Reporting foreign mines	7,022	56,601	57,124

191.899 78,322 

The total United States production shows an in-crease this year of 16,049 tons, or 24%, while the ex-ports from the United States increased no less than 34,301 tons, or 77.9%. The foreign production shows lit le change.

Tin.—The good consumptive demand continues and there has all along been a scarcity of spot metal. With the larger quantities afloat, the probability is that this will now change and that sufficient stocks will accumulate here to prevent spot from commanding a slight premium. We have still to quote for spot and September 131%@131/c. and later months at 13@1310c. The London market has been active. Early in the week tin touched £58, at which price a great demand sprung up, which caused values to rise 10s., and the market closes firmly at £58 10s.@258 12s. 6d. for spot and £69@£59 2s. 6d. for three months prompt. The statistical position of the article be-comes worse from month to month. Exports of tin from the Straits Settlements for the seven months to July 31st were as follows, in tons of 2,240 lbs.: 1894. 1895. 1896.

To United States		1895.	1896. 9,048
To Europe To China	1.330	22,580 1,229	17,945
To India	956	1,096	1,412

Totals.... ..... 29,389 29,316 30,537 ...... ments to China.

Lead.—After a few days of firmness, the article has again become rather dull and is offered at slightly easier prices. We have to quote Septem-ber and October delivery at 280@282½, while the St. Louis market is comparatively higher, and nothing is obtainable there below 25774@2422 According to advices received from the West, pro-duction of lead ores in some of the more important camps seems to have fallen off considerably, on account of the low prices now prevailing. On the other hand, consumption is not exactly what it ought to be. The foreign market remains firm at £11 3s. 9d. for Spanish and £11 7s. 6d@£11 10s. for English lead, but at the higher prices asked, buyers are keeping back.

St. Louis Lead Market.—The John Wahl Com mission Company telegraphs us as follows: Lead is strong, but rather quiet. Common lead is obtain-able at 2:57½c. and argentiferous at 2:60c. Demand is rather light; quite a number of buyers appear to be non-believers in higher prices, and on this ac-count take hold very sparingly.

count take hold very sparingly. Spelter remains rather firm and is in fairly good demand. Prime Western spelter has advanced in St. Louis to 3'40@3'45, and in New York 3'65@3'70. Large shipments of spelter have of late been made to Europe, and stocks at the smelters are now quite depleted. Values in Europe show a very large decline. The scarcity noticeable there for a long time appears to have been overcome, and plenty of metal is to be had. Good ordinaries have declined to £16 7s. 6d. and specials to £16 10s. Antimony remains very dull, and quotations are

Antimony remains very dull, and quotations are ur.cl anged : Cookson's, 7c.; United States Star 6% c.; Hallett's, 6% @6% c.

Nickel.—A little more demand is noted, but prices are unchanged and we continue to quo'e 35@36c. per lb. for ton lots and 37@39c. for smaller orders. London prices are 14d.@15d. for large orders and 15d.@16½d. for small lots. The New York price is on a parity with London, al-lowing for the United States duty of 6c. per lb. on the metal the metal.

the metal. Platinum.—Demand is steady and prices are firm at \$14.50@\$15.50 per oz., New York. London quotations are 578. 6d. 659s. per oz. For chemical ware, best hammered metal, Messrs. 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, 50c., 51c. and 52c. per gram. Wire and foll are 47c., 48c. and 49c., per gram. The current retail price for crucibles is 60c. per gram. Quicksilver.—The New York quotation is un-

crucibles is 60c. per gram. Quicksilver.—The New York quotation is un-changed this week at \$36 per flask. The London price is £6 10s. per flask, with the same quotation from second hands. Quicksilver receipts at San Francisco in August were verylight, 974 flasks only. For the eight months to August 31st they were 21,163 flasks, against 20,534 flasks for the corresponding period last year, and 18,044 flasks in 1894. Exports by sea

for the eight months were: China, 3,000 flasks; New Zealand, 20; Central America, 920; Mexico, 3,402; British Columbia, 17; New York, 2,500; total, 9,859 flasks, against 9,416 flasks in 1895. A considerable line has also been shipped direct by rail from San Francisco and other points in the interior. The Minor Metals — Ovortstions for these matches

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

Average Monthly Prices of Metals

In New York since January 1st, 1896, and for the corre-sponding periods in 1895, 1894, 1893 and 1892, in cents per spondin pound.

Month.	1896.	1895.	1894.	1893.	1892.
Copper:					
January	9.87	10.00	10.13	12.13	11.00
February	10'64	10.00	9.63	12.00	10.00
March	11 03	9-75	9.81	11.88	10.38
April	10.98	9.75	9.50	11 38	11:50
May	11.12	10.25	9.80	11.00	11.63
June	11.67	10.63	8.91	11.00	11'86
July	11-40	11.25	9.00	10.88	11.50
August	10.98	12.00	9.13	10.00	11.20
Tin:					
January	13.02	13.25	20.16	19.99	20.20
February	13.44	13.35	19.60	20.30	20.00
March	13.30	13.20	19.09	20.71	20:25
April	13.34	14.00	19.75	20.81	20.50
May	13:54	14.65	20.21	19 96	20.80
June	13:59	14.15	19 75	19.76	22.00
July	13.63	14.40	19.22	19.15	21.00
August	13.49	14:35	19.22	18 81	20.50
August	10 10	11 00	10.00	10 01	20 00
Lead :	3.08	3.10	3.19	3.87	4* 20
January	3.19	3 12	3:31	4.22	4.12
February	3.19	3.12	3.37	3.96	4.21
March	3.07	3.08	3 43	4.08	4-15
April	3.03	3.16	3.39	3.89	4.22
May					
June	3.03	3.25	2:31	3.77	4'16
July	2.96	3.25	3 50	3.98	4.13
August	2.73	3.20	3.41	3.41	1 4-11
Spelter ;	0.85	0.00	0.50	4:20	1.00
January	3.75	3.28	3.26	4:39	4.65
February	4.03	3.50	3.85	4.39	4.68
March	4*20	3.23	3.89	4.28	4.85
April	4.(8	3.30	3.65	4.38	4 68
May	3.98	3.20	3.42	4'41	4.78
June	4.10	3 65	3.40	4.27	4.71
July	3.91	3 75	3.43	4.13	4.78
August	3.26	4.12	3.38	3.89	4*69

#### Imports and Exports of Metals.

New York.*	Week,	Sept. 10.	Year	, 1896.
New YORK."	Expts.	Impts.	Expts.	Impts.
Aluminum lbs.			10 000	2.010
Antimony oreshort tons			10,000	2,343
" regulus casks				1,521
Brass, old short tons.			193	
Copper, finelong tons	11.417	. 39	50.116	2,586
" matte " "	1259		11,774	1.281
** OFE ** **				4,592
" sulphate., " "			1,431	
Iron ore " "				2,769
" pigs, bars,				
rods		95	1.274	50,432
Iron pyrites " "		00	*****	4.060
" sulphate " "	*******			610
Ferro-mangan'se "	*******	********		650
Ferro-silicon "	******			70
Manganese ore "	*******	********	****	5,525
Spiegeleisen "	*******	369	*******	24,239
Lead ore	**** **			
" pigs and bars "	11,350	853	9.348	29,304
Magnolia metal "	11,000	000	42	
	*******	*******	624	30
Nickel	*******	457		19,379
Steel, Dillets, rous,	#20	457 360	511	10,579
I 'II				
Tin and black plates, boxes.		13,538	1 0:0	635,540
Zinc (spelter)long tons		120	1,259	32

\* Metal Exchange Reports. + Week ending Sept. 17.

NR-144	Week, Sept.	10. Year,	1896.
Baltimore.**	Exp.   Imp	. Exp.	Imp.
Bismuth metal, cases Chrome ore long tons Copper, fine		23,926 500 2,099	52 4,801 
" pigs. bars, ingots, blooms. " " Iron oxide bags " pyriteslong tons Ferro-manga-			2,621 300
nese " Ferro-silicon" Lead	150	3,547	1,458 70 2,743
Manganese metal.iong " Spiegeleisen" Steel" Steel wire, bundles Tin, long tons	10	00 21 07 257	6,648 440 7,836 2,454
Tin and black plates, boxes Zinc (spelter) long tons	1	258	127,337

\*\*From our special correspondent.

	Impo	rts.
Philadelphia.	Week. Sept. 12.	Year, 1896.
Antimony, casks		102
Copper ore, long tons		13,900
Ferro-manganese, long tons		575
ferro-silicon		485
ron ore, long tons		202,482
" Dig " "		600
" and steel scrap, long tons		618
langanese ore, long tons		4.564
		134
		391
l'in and black plates, boxes	2.501	38,086

### CHEMICALS AND MINERALS.

New YORK, Friday Evening, Sept. 18. Heavy Chemicals.—The general state of this market is about the same as last week, a little more business being reported, but nothing lasting. There has by en a better demand for alkali, which resulted in a slight advance in the price. A general stiffen-ing feeling is reported in this commodity. We quote prices as follows: Caustic soda, 60%, §2.22½ (@\$2.42½; 70, 74@76%, \$2.12½@\$2.371½ per 100 lbs. Alkali, 55%, 82½@90.c. for 50-ton lots and over, and 90c.@\$1 for smaller quantities; 48%, \$1.20@\$1.40 for jobbing lots. Bleaching powder, prime brands, \$1.75@\$1.871½; Continental, \$1.65@\$1.75 per 100 lbs. Sicarb. soda, English, 160c. @ 2c.: American. bulk, \$1.30@\$3.50 ver 100 lbs. Sal-soda, English, 70@72½c.; American, 65c. (in barrels), 80c. (in kegs) per 100 lbs. Acids.—Business in acids has been a little more

American, 65c. (in barrels), 80c. (in kegs) per 100 lbs. Acids.—Business in acids has been a little more active during the past week. Inquiries are coming in from the textile mills that have begun operations again, and business from this source may result soon. Silk and print works still remain closed, but woolen mills are beginning to resume work. Any activity on the part of these consumers will be communicated to the acid market at once. Prices show no change, and are as follows: Acetic acid (in barrels or carboys), \$1,25@\$140; muriatic acid, 18°, 75c.; 20°, 75@85c.; 22°, \$1.10@\$1.25, according to make and quantity. Nitric acid, 36°, \$3.25 @\$4.36; 40°, \$4@\$4.50; 42°, \$4.50 @\$5.50. Oxalic acid, \$7.25 ex-dock and \$7.50 ex-store. Mixed acids, according to mixture. Sul-phurie acid, 66°, 75@95c., 10@15c. higher for small quantities. Chamber acid, \$6@\$4.50 per ton at fac-tory. Blue vitriol, \$4@\$4.25, according to grade and order. and order

and order. Brimstone.—The price of brimstone has not changed since last week, but the market remains very firm. Sales of best unmixed seconds made last week were at \$23.50 per ton. It is said none is now on hand for spot delivery, and little is expected be-fore October lsc. Quotations for September (to ar-rive) are \$22 per ton for best unmixed seconds, and \$21 for October, November and December delivery.

fore October 1st. Quotations for September (to arrive) are \$22 per ton for best unmixed seconds, and \$21 for October, November and December delivery. Fertilizing Chemicals.—This market still re-mains very quiet, nothing specially worthy of note being reported. Orders continue few in number. Selfers seem a little firmer in their ideas now, and are not so ready to sell at prices offered by the con-sumers. They are willing to give quotations only for September and October shipments. Prices show no change, and we quote: Sulphate of ammonia, gas liquor, \$2.15@\$2.17½; bone, \$2.05@\$2.10 per 100 lbs. Dried biood, high grade, \$1.60 per unit, New York; low grade, fine ground, \$1.35 f.o.b. Chicago. Azc-tine, \$1.60 basis New York. Concentrated phosphate (30% available phosphoric acid), 57½c. per unit. Acid phosphate, 13% @15%, av. P<sub>2</sub>O<sub>4</sub>, 54@65c. per unit at seller's works in bulk. Dissolved bone black, 17% to 18%, P<sub>2</sub>O<sub>6</sub>, 85c. per unit. Acidulated fish scrap, \$8.50@\$9, and dried scrap \$16.50@\$17 f. o. b. fish factory. Tankage, high grade, \$18@\$18% ; low grade, \$17½@\$18. Bone tankage, \$21; ground bone, \$22@\$22.50. Bonemeal, \$19.50@\$23. Sulphate of Potash: 90.55%, New York and Bos-ton, \$1.90%; Philadelphia, Baltimore and Norfolk, \$1.98; Southern ports, \$2. Duoble Manure Salts: 48-53%, New York and Bos-ton, \$1.01; Philadelphia, Baltimore and Norfolk \$1.02; Southern ports, \$2.03%. Muriate of potash: The new prices are 1.78c. at New York and Boston; 1.79½c. at Philadelphia, Bal-timore and Norfolk, and 1.81%c. at New Orleans, \$9.30 per ton, for 25 tons and upward. Stain and Baltimore, \$8.80 per ton; Norfolk, \$0.15, and New Orleans, \$9.30 per ton, for 25 tons and upward. Stain and Baltimore, \$8.80 per ton; Norfolk, \$0.15, and New Orleans, \$9.30 per ton, for 25 tons and upward. Stain and Baltimore, \$8.80 per ton; Norfolk, \$0.15, and New Orleans, \$9.30 per ton, for 25 tons and upward. Stain the same ports is quoted at 36½c., 37½c. and 38c., respect-ively. Nitrate of Soda.—The prices quoted are 1.77½@ 1.80c. for spot, a

Nitrate of Soda.—The prices quoted are 1.77½@ 1.80c, for spot, according to quantity; 1.80c. to ar-rive, and 1.82½@1.85c. for futures.

### NOTES OF THE WEEK.

NOTES OF THE WEEK. The shipments of phosphate rock from Savannah to Europe for the year ending August 31st, 1896, amounted to 67,569 tons, against 67,690 tons for the year 1894-95. The phosphate shipments from the port of Fer-nandina, Fia., for August showed an increase over the previous month, the total shipments being 11,720 tons, against 6,200 tons for July, being an in-crease of 5,520 tons. The total shipments of phos-phate for 1896 to August 31st, inclusive, amount to 98,370 tons. From Punta Gorda, Fla., the shipments of phos-

55,370 cons. From Punta Gorda, Fla:, the shipments of phos-phate for August were 2,531 tons to domestic ports

and 10,056 tons to foreign ports, all by the Peace River Phosphate Mining Company. Previously reported, 14,298 tons domestic and 32,290 tons foreign, making shipments to August 31st 16,829 tons domestic and 42,346 tons foreign, or a total of 59,175 tons. Phosphate shipments from Port Tampa, Fla. for August, 1896, were 14,259 tons. Of this amount 4,135 tons were furnished by the Palmetto Phosphate Company, 5,267 tons by the Anglo-Continental Guano Works, 3,019 tons by the Bone Hill Phosphate phate Company, 994 tons by the Bone Valley Phos-phate Company, and 844 tons by the Land Pebble Phosphate Company. Sept. 9.

### Liverpool.

Sent. 9

(Special Correspondence of Joseph P. Brunner & Co.)

(Special Correspondence of Joseph P. Brunner & Co.) There is no change to report in the position of heavy chemicals generally, and the demand is still very disappointing.
Soda ash is in moderate request, there being little doing outside of deliveries on running contracts. Spot range for tierces, as to market, we quote about as follows: Leblanc 48%, ±4@±4 5s. per ton; 58%, ±4 5s.@±4 10s. per ton, net cash; anmonia ash, 48%, ±3 5s.@±4 10s. per ton, net cash; anmonia ash, 48%, ±3 5s.@±4 10s. per ton; 58%, ±4 10s.@±3 15s. per ton, net cash; bags 5s. per ton under price for tierces.
Soda crystals quiet at ±27s. 6d per ton, less 5% for barrels, and 7s. less for bags.
Caustic soda is dull, and although prices are nom-inally unchanged, the tendency is in buyers' favor. Spot range, as to market, we quote: 60%, ±6 5s.@±6 74. 6d. per ton; 70%, ±7 5s.@±7 7s. 6d. per ton. net cash; 74%, ±8 5s.@±8 7s. 6d. per ton, 76%, ±9@±9 5s.
Bleaching powder is depressed and hardwood quoted at ±6 12s. 6d.@±7 per ton, net cash, ac-cording to export market.

quoted at  $\pm 6$  12s. 6d.  $\pm 27$  per ton, net cash, according to export market. Chiorate of potash is quoted at  $4\frac{1}{4}d$ . to  $4\frac{1}{6}d$ . per lb., but orders are extremely scarce. Bicarb, soda is firm at  $\pm 6$  15s. per ton, less  $2\frac{1}{4}$ % for the finest quality in 1-cwt. kegs, with usual allowances for larger packages. Sulphate of ammonia is still drooping, and  $\pm 7$  17s 6d.  $\pm 82s.$  6d. per ton, less  $2\frac{1}{6}$ % and 25%, in double bags f. o. b. here, as to quality. Nitrate of soda is inanimate at  $\pm 82s.$  6d.  $\pm 85s.$  per ton, less  $2\frac{1}{6}$ % for double bags f. o. b. here, according to quality. Carb, ammonia, lump, 3d. per lb.; powdered,  $3\frac{1}{6}d$ .

#### MINING STOCKS.

New Y Boston Philade Baltim Pitts

Denver

Complete quotations will be found on pages 296 and 287 of mining stocks listed and dealt in at:

HE BUOCKU	ARDOUTS CORACE CALCERED AND CON	w 6
ork.	Aspen, Colo.	St. Louis.
	Colorado Springs,	Paris, France.
eluhia.	Duluth, Minn.	Mexico.
ore.	Helena, Mont.	Shanghai, China,
rg.	Salt Lake, Utah,	Valparaiso, Chile.
, Colo.	San Francisco.	London, England.
o, Clevela	and, page 284.	
NE	W YORK Friday F	Evening Sent 18

Derver, Colo. San Francisco. London, England. Cheago, Cleveland, page 284.
NEW YORK, Friday Evening, Sept. 18.
Generally speaking the mining stock market this week has been featureless. Outside investors are used of the set o

#### Boston. (From Our Special Correspondent.)

Sept. 17.

(From Our Special Correspondent.) There is a better feeling prevading mining circles and more disposition to operate in copper stocks than for some time past. The only real speculative stocks in which there is any great activity is Bos-ton & Montana, which monopolizes about all the business, dealings in the balance of the list being very small, although prices are a shade firmer. With an advance in the Lake Superior stocks, more activ-ity may be expected. Boston & Montana has ranged from \$78 to \$81½. In the early dealings it sold up to \$80½, then declined to \$78; to-day it ad-vanced to \$81½ and closed at \$81, or nearly the high-est price for the week. The only other stocks

SEPT. 19, 1896.

which showed much life was Old Dominion, which lost a good part of the rise of last week and sold down to \$14½, recovering to-day to \$15½. Calumet & Hecla continues in demand for invest-ment and holds firm at \$303 to \$305. Quincy is steady at \$108, although some small lots sold at \$107½ and \$107. The scrip sold at \$77½@\$78. Tam-arack, after selling at \$72½, sold at \$72 for a round lot. Kearsarge declined to \$10, and Franklin ad-vanced to \$8½. Osceola was inclined to lower prices and touched \$24 to-day, a decline of \$% for the week. Atlantic sold at \$16½, an advance of the fraction. Tamarack, Jr., sold in small lots at \$11. Wolverine sold up to \$7, the last sale being at \$8%. Butte & Boston was in demand at \$1½, all sales be-ing at that price.

Butte & Boston was in demand at \$1½, all sales be-ing at that price. In gold stocks Pioneer and Merced are the only active ones. The former sold up to \$6% early in the week, but the advance was too much to hold, and stock coming out freely it declined to \$5, which was the closing price. Merced was strong early and sold up to \$8%, but later declined in sympathy with Pioneer and touched \$7% to-day, the lowest price for the week. Gold Coins sold in a small way at \$2%. at \$2½. Latest

Latest, September 18th.—Boston & Montana sold at \$82; Old Dominion at \$161%.

#### Chicago.

The following table gives the highest prices with sales of the stocks recorded on the Chicago Mineral and Mining Board for the week ending Septem-ber 16th:

Stocks.	Sept. 10	Sept.	Sept. 12	Sep1. 14	Sept. 15	Sept. 16	Sales.
C. & C. C							
C. Golden Group ni. & Mont.	.16	.12½ .16¼	.161%	.121/2 .16%		.1634	5,000 29,000
ula Vista osmopolitan elaware Cf ceat Fissure.	.1434 .4634	. 165%	.151/8	117/8	.465%	.16	6,600 7,500
erless G. M.	.121/4 .155/8	.1238 .155%	.15%	.123%	.15%	.15%	4,500 16,000
n Pedro	.10¼ .18%		.1834	.101/4	.1016	.1014	3.000 9,700
tah Mercur.		*****		*****			

Total shares sold, 81,300.

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#### Cleveland. Sept. 16.

### (From Our Special Correspondent.)

(From Our Special Correspondent.) Very few inquiries have been made during the past week for mining stocks, and Charles H. Potter & Company, brokers, report that the market is not as promising as it was several weeks ago, immediately following the first State election. A representative of the firm said to-day that the indications were that investors would hold off until after the elec-tion, and the probabilities were, therefore, that but little business would be done during the next month or six weeks. Following are the quotations :

Name of Gamma	D	Sep	t. 16.
Name of Company.	Par val.	Bid.	Ask
urora	\$25	\$6.00	\$8.00
liwabik	100	32.00	34.00
hampion Iron Company	100 25	$10.00 \\ 34.00$	30.00
handler incinnati Iron	25	10.00	13.50
leveland-Cliffs Iron Company	100	45,00	
ackson Iron Company	25	70,00	75.00
ake Superior Iron Company	25	30.00	34.00 21.00
ake Superior Consolidated	100 100	20 00 43.00	14.00
linnesota ittsburg & Lake Angeline	25	10.00	75.00
epublic Iron Company.	25	18.00	

#### Salt Lake City. Sept. 12.

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tations. Swansea was steady. The mine is ship-ping acar of about 20 tons of ore per day. A divi-dend of \$5,000 will be paid September 15th. South Swansea is developing good ore and the stock is in demand. Slightly shaded quotations were made on Utab. The regular dividend of \$2,000 was paid September 10th.

#### san Francisco. Sept. 12. (From Our Special Correspondent.)

September ford. San Francisco. Sept.12. (From Our Special Correspondent.) There was a rather quiet opening of the market for Monday, but later prices were firmer and mat-ters looked rather better. Toward the end of the set was shown. The quotations on the whole were better than last week, but the dealings were not and no one is operating on a big scale. A local paper complains of inaccuracy in the tele-graphic reports of quotations on mining stocks sent on the whole were better than been a week of small business, and no one is operating on a big scale. A local paper complains of inaccuracy in the tele-graphic reports of quotations of mining stocks sent on the whork. Possibly it has reason, but there is not much in it to make a fuss over; nobody here is disturbed over the New York quotations, or folden (5.145; Beat & Belcher, \$1.10; Ophir, \$1.10; Ophir, \$1.20; Consolidated California & Virginia, \$2,90; \$1.35; Hale & Norcross, \$1.52(9); 55; Con-fidence, \$1.45; Beat & Belcher, \$1.10; Ophir, \$1.10; Option, \$1; Gould & Curry, 60(6); Some business as done in the Bodie stocks. Bodie Consolidated closes at 65(0); Beat & Belcher, \$1.10; Ophir, \$1.10; Option, \$1; Gould & Curry, 60(6); Some business as done in the Bodie stocks. Bodie Consolidated closes at the call board of the Gold Mining Ex-mange continues rather quiet. Some people thinks and believe that it would have been beet; be only quotations to be noted this week are: be only quotations to be noted this week are: be only quotations of be noted the second of the forme of lectures given under charge of the Gold winning the bist, and believe that it would have been beat the only quotations to be noted this week are: be only quotations to be noted this week are: be only quotations to be noted the second of the forme of lectures given under charge of the Gold which some interest could have been beat the the latest processes adout by the semeter. The was a large audience at the second of the forme of lectures given under c

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### British Columbia.

### (From Our Special Correspondent.)

That a very large amount of capital for investment in Trail Creek mines is to come from England seems to be the prevailing belief of the camp. Inquiries have been many, but the investments have not been in proportion, though the interest is certainly increas-Th

There is a growing feeling that over-capitalization and the incorporation of some companies have done and the incorporation of some companies have done more injury than good. One of the marked effects of last spring to work in this camp has been the advent of Canadian capital from the Eastern Provinces, and it seems to be the impression that this will be followed by English money. The advance graders of the Spokane & Red Moun-tain Railway have now reached nearly to the Le Roi mine, and are well into the town ; at no part of this road as yet, have any rails been laid, but the work is going on vanidly.

work is going on rapidly. The preparation for fall business has commenced, and the building boom in Rossland is checked only by the scarcity of lumber, which will disappear with the completion of the railroad.

#### London.

(From Our Special Correspondent.)

Sept. 9.

while the Barnato Consolidated will continue to act by itself and will confine its attention to the de-velopment of mines and prospects. The amalgama-tion has had no effect on the London market. The West Australian market has had some life in it, but as far as can be seen no business of any im-portance has taken place. New Zealands have been dull. Indians have been in demand and have been the strongest section of all the market. As regards American mines, the London market has been practically a blank all the week. I hear that Captain DeLamar has concluded negotiations for the purchase of his Nevada gold properties by the British Westralia Syndicate, one of the Barnato companies. Mr. F. L. Gardner represented the syn-dicate in the negotiations. Presumably the prop-erties will be sold to a London company with a cap-ital of, say, a million and a quarter or a half pounds sterling, as the purchase price to be paid to the syn-dicate by the new company will be quite a million pounds. pounds.

### Paris.

### (From Our Special Correspondent.)

(From Our Special Correspondent.) The mining stock market continues to be rather neglected by the speculators, who are busy watch-ing the fluctuations of the State securities. Turk-ish funds are still in a very uncertain state. The situation there seems to be bad and there is a good deal of anxiety as to the future. The action of Eng-land is somewhat of a surprise, considering the course our somewhat uncertain neighbors have fol-lowed of late. The death of Prince Lobanoff adds an element of doubt to the situation. The policy of the Russian minister was definite and well under-stood; but one does not know just what the course of his successor may be, nor what influences may move the Czar, now that this strong influence is re-moved.

of his successor may be, nor what influences may move the Czar, now that this strong influence is re-moved. The metallurgical shares continue to show strength, and nearly all of them have risen again. The moving cause just now is the report of heavy orders for railroad material about to be placed. The prices of these stocks appear high, but at least one prosperous year is assured, and possibly two or three more may be expected. Huanchaca has fallen slightly for no particular reason. Nickel has also fallen a little, the fluctua-tion taking a downward turn. The zinc and lead shares have been well sup-ported. Reports of a new convention among the zinc companies are again in circulation, but the rumor does not come from a reliable source as yet. There is a strong speculation for the rise in Rio Tintos, and nearly all the copper stocks are higher in sympathy. It is said here that exports of copper from your side will be reduced in quantity. One cannot understand why this should be done while the demand for copper here continues so good. There is a strong by well, and the temper of holders here is not favorable to such a movement. The liquidators of the old Societe des Metaux an-nounce a final dividend of 770%. This dividend will permit a further distribution of 40 fr. per share to the domey of the company on the collapse of the copper corner. A treaty of commerce has been concluded between

A treaty of commerce has been concluded between France and Japan. The terms of this arrangement are not yet published in detail, but a note com-municated to the press states that the treaty pro-vides for the suppression of the consular jurisdic-tion and the French concessions in the open ports, within a period of not less than three years. It grants reciprocally the most-favored nation treat-ment, and contains provisions identical with those contained in treaties recently concluded by Japan with England, Germany, Russia, the United States and other countries. Among the articles of the treaty that concerns France in particular are those limiting the duties to 10% on wines and on cer-

tain of the finer textile goods. France reserves the right to suppress the most-favored nation tariff accorded to Japan on giving one year's notice at any time. The treaty is for 12 years from its promulgation.

tion. One hears a great deal just now of the mineral wealth of the great island of Madagascar, and there is talk of forming syndicates here to prospect for gold, copper, coal and petroleum—for all of these are said to exist in our new possession. It is prob-able that capital will go there in considerable amounts, and it is said that concessions will be granted only to French parties. AZOTE.

#### MEETINGS.

Crown King Mining Company, at the company's ffice in Edinburg, Ili., on October 7th at 10 a.m. offi

Pioneer Gold Mining Company, at the office of A . Craven, Helena, Mont., on October 6th, at 1 J. a. m.

Pleasant Valley Coal Company, at the office of the company, Dooly Block, Salt Lake City, Utah, on October 5th, at 12 noon.

#### ASSESSMENTS.

Name of Co.	Loc'n.	No.	Din	q.	Sal	e.	Amt.
Alpha Con	Nev	17	Sept.	7	Sept.	29	.10
*Alta Silver	**	53	Oct.	12	Nov.	2	.10
Bay State	Ca1	33	Sept.	30	Oct.	20	.03
Belcher Silver	Nev	53	0.0	10	Sept.	30	.25
Bullion	44	48	66	18	Oct.	8	.10
Bunker Hill	8. D.	8	64	21	- 44	21	.00216
*Christmas	Utah.	3	Oct.	10	66	27	.002
Confidence Silver	Nev.	27	Sept.	3	Sept.	24	.30
Con. Imperial	46	37	Aug.	27	65	22	.01
Crown Point		0.	AL COM .				.01
Gold and Silver		68	Sept.	22	Oct.	13	.20
*De Soto Gold	Cal		Oct.	17	Nov.	16	.07
*Dutch Canyon			44	6	Oct.	31	.01
Gibraltar Con		10	Aug.	25	Sept.	25	.001
Gould & Curry		79	Oct.	5	Oct.	27	.15
Leo			Sept.	28	66	19	.001
Occidental Con	Mono.	21	Oct.	8	6.	29	
*Ophir Silver	TAGA	69	46	7		27	1.10
Opining Franking	Cal ****		Sept.	25	1		.25
Original Empire.	Car	2	cept.	12	1.0	10	1.25
Providence		4	66	12	64	12	.002
Sevier	Utan			9		9	.05
Sierra Nevada			44		66		1
Silver	Nev		44	11		1	.25
Transit		8	66	26	66	17	.001
Union Con. Silv.	Nev	53	**	28		22	.20

#### DIVIDENDS.

NAME OF COMPANY		nt Divi-	Paid	Total to
	Date.	Amount.	Jan. 1, 1896.	date.
Ætna Con	Sept.10	\$10,000	\$30,000	\$70,00
*Alaska-Mexican *Alaska-Treadwell .			52,200	155,03
*Alaska-Treadwell.			275,000	2,950.00
			750,000	750,00
Anaconda. Aurora Iron Bangkok-Cora Bell. Big Six. *Boston & Mont *Bullion-Beck & Ch. Calumet & Hecla Cariboo.			50,000	700,00
Bangkols-Cora Bell.			6,000	107,51
Big Six			2,500 1,050,000	2,50
*Boston & Mont			1,050,000	4,475,00
*Bullion-Beck & Ch.	Sept.20	30,000	185,000	2,135,00
Calumet & Hecla	* 25	500,000	2,000,000	46,350,00
Cariboo. *Centennial-Eureka			32,000	95,00
*Centennial-Eureka	Sept.15	30,000	300 000	1,830,00
C. O. D			5,000	25,00
*Dalton & Lark			87,500	87,50
"Daly	*******	*********	37,500	2,887,50
C. O. D *Dalton & Lark *Daly *Deadwood Terra	*******	*********	100,000	1,240,00
Dominion Coal *Elkton Con			600,000	
"Elkton Con	Sept	5,000	35,000	80,00 89,34
Florence *Galena	Sant 10		54,390 31,000	89,39
Cold Coin	Sebr.10	0, UU	65,00	51,00 80,00
*Gold Coin Golden Eagle	Sont 15	10 000	10.000	
*Coldon Floogo	3610.10	10,000	132,000	10,00 533,17
*Golden Fleece Gold & Globe Hill.	********	********	19,500	28,87
Hecla Con	********		30,000	2,130,00
*Helena & Frisco			50,000	475,00
Highland		*********	25,000	3,159,91
Hecla Con *Helena & Frisco Highland *Homestake Hope Horn Silver	Sent 25	31,250	282,250	5.993,75
Норе	Soperad		10,000	
Horn Silver			50,000	5.130.00
			30,000	40.00
Iron Mountain *Isabella Jackson			30,000	440,00
*Isabella	Sept.25.	22,500	180,000	202,50
Jackson			7,500	475,00 200,00
			125,000	200,00
Mammoth			20,000	1,090,00 500,00
Mammoth Mercur. Minnesota Iron Mont. Ore Pur. Co.	Sept.20	25,000	150,000	500,00
Minnesota Iron		*********	495,000	3,240,00
Mont. Ore Pur. Co	*******	********	280,000	440,00
Moon-Anchor	**** ***		6,000	24,00
Moose		*********	50,000	186,00 790,00
Napa Con	*******	********	135,000	19 210.00
Ontario Osceola Con	******	********	125,000	13,310,00 2,072,50
Ottaqueachy	*******	*********	1,000	1,00
Portland		*********	150,000	773 00
Quincy			700,000	773,00 8,370,00
Quincy Silver King	Sent 7	37 500	337,500	787,50
Sacramento	Sebe. 1	01.000	2,000	2.00
Slocan Star	Sept. 1	100,000	200,000	200,00
Small Hopes			25,000	3,275,00
			100,000	100,00
wanses	Sept.15	5,000	5,000	6,50
Famarack			150,000	4,320,00
Union			23,500	73,00
Union Utah	Sept.10	2,000	19,000	151,50
Victor M. & L			140,000	605,00
Victor M. & L			12,000	42,00
War Eagle			25,000	157,000
Wasp	*******	*********	40,000	40,00

\* August dividend taid.

### SEPT. 19, 1896.

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  | SP<br>  | 1<br>ept.<br>B.<br>3%<br>11%<br>2%   
   
   | NCS<br>10,<br>A.<br>0154<br>44<br>.44   
   
   
   | 8, C  
   
   
  | OL<br>ot. 11.<br>.04<br>.04<br>.44  | 0.t   | Sept.<br>B.<br>04<br>.44<br>.4434  | 12<br>A.<br>.05%<br>.47<br>.45%   
  | Sales<br>700<br>1,000<br>10,800  | * offic  | Nam<br>Central<br>Con. Co<br>Doe Run<br>Granite<br>St. Joe 1   
   | IE OF<br>PANY<br>Lead<br>al.<br>1 Lead<br>Mtn.<br>Lead.   | Com-      | Fota  | S<br>Con<br>St. Lo<br>New   
  | T. I<br>mpan<br>Mice.<br>Juis, I<br>York<br>FR  | LOU<br>19'8<br>Mo  | 990.<br>18,<br>Pa<br>Valu<br>\$100<br>100<br>100<br>100<br>100<br>100<br>100<br>210<br>100<br>210<br>21   
  | MO   | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8.50<br>CA  | Wee  | ek en<br>ked.<br>21<br>25<br>75<br>25   
  | Di<br>March<br>une,   | Last<br>videl<br>'96,<br>'92, 2<br>96, 1  |
| Lo. C. ABI<br>B         Image: Source and the second seco  
   
  | Poff     ME oF     MFANY     Val     ax     1     'ric'nC     5     conda     1     'itumj 2     gkok     1     kkers     1     hur     1     hur     1  | Sept           | . 7.6<br>A. | 8ej<br>B.<br>.033,<br>0134,<br>.033,<br>.42<br>.435,<br>.033,<br>  
   | COL<br>ot. 8.<br>A.<br>.043,<br>6043,<br>6043,<br>6043,<br>6043,<br>46.<br>443,<br>6093,<br>  | ORA<br>Sep<br>B.<br>.03%<br>.015,<br>.42<br>.425  | DO<br>t 9.<br>.04<br>.01<br>.44<br>.44  
  | SP<br>  | 1<br>RII<br>ept.<br>B.<br>3%<br>1%<br>2%   
   
   | NCS<br>10.<br>A.<br>0134<br>44<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04  
   
   
   | S, C<br>Ser<br>B.<br>04<br>.4354<br>.4454   
   
   
  | OL<br>ot. 11.<br>.04  | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44  | 12<br>A.<br>.05%<br>.47<br>.45%   
  | Sales<br>700<br>1,000  | * offic  | NAM<br>Central<br>Con. Co<br>Doe Run<br>Granite<br>St. Joe J   
   | E OF<br>PANY<br>Lead<br>al.<br>I.Lead.<br>Mtn.<br>Lead.   | Com-      | fota  | S<br>Col<br>St. L<br>New  
  | T. I<br>mpan<br>office.<br>ouis, I<br>York<br>FR<br>Par.  | LOU<br>IV's<br>Mo<br>ANC<br>Bept   | 990.<br>18,<br>Pa<br>Valu<br>\$100<br>100<br>100<br>100<br>100<br>100<br>100<br>210<br>100<br>210<br>21   
  | MO   | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8.50<br>CA  | Wee  | ek en<br>ked.<br>21<br>25<br>75<br>25<br>Sept.  
  | Di<br>March<br>June, '  | Last<br>videl<br>'96, 1992, 2<br>96, 19   |
| per M.         1         mode  
   
   | * Off<br>ME OF<br>MIANY-<br>ax<br>Part<br>wal<br>ax<br>i<br>i<br>i<br>i<br>i<br>i<br>i<br>i<br>i<br>i<br>i<br>i<br>i   | Sept           |             | Sej<br>B.<br>03%<br>01%<br>.42<br>43%<br>.08%   
  | COL<br>ot. 8.<br>A.<br>044<br>6 014<br>6 014<br>46<br>6 .044<br>6 .0446<br>6 .0446<br>6 .0446<br>6 .0446<br>6 .0466<br>6 .0466<br>6 .0466<br>6 .0466<br>6 .0466<br>6 .0466<br>6 .0466<br>6 .046 | ORA<br>Sej<br>B.<br>.039<br>.013,<br>.42<br>.423<br>.423<br>.423<br>.035<br>.007  | DO<br>t 9.<br>(A.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | SP<br>  | 1<br><b>RII</b><br>ept.<br>B.<br>3%<br>11%<br>2%<br>3<br>11%<br>11%<br>11%<br>11%<br>11%<br>11%<br>11%  
   
  | NCS<br>10,<br>A.<br>.04<br>.0134<br>.44<br>.44<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  
   
   
   
  | Ser<br>B.<br>04<br>.43%<br>.44%  
   
   
   | OL<br>ot. 11<br>.04<br>.04<br>  | 0.t   | Sept.<br>04<br>.44<br>.4434<br>.0736   | 12<br>A.<br>.0536<br>.47<br>.4536<br>.04<br>.04  
   | Sales<br>700<br>1,000  | * offic<br>* offic<br>.t Sales.*<br>   | NAN<br>Central<br>Con. Co<br>Doe Run<br>Granite<br>St. Joe I<br>NAM<br>Comi  | E OF<br>PANY<br>Lead<br>Min.<br>Lead.  
  | Сом-      | fota  | S<br>Con<br>St. Lo<br>St. Lo<br>New  | York<br>FR<br>Par.<br>100   
   | ANC<br>8ept<br>12.<br>.0.  | 18,<br>Pa<br>Valu<br>\$10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1   | MO<br>r<br>1e.<br>0<br>0<br>0<br>55<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8.50<br>CA<br>Sep<br>15.<br>  | Wee  | ek en<br>ked.<br>21<br>95<br>75<br>25<br>Sept.<br>16.<br>.07   
   | Di<br>March<br>June, '<br>July, '   | Last<br>vider<br>'96, 1992, 2<br>96, 11   |
| Comp.         1  
   
  | * Off<br>ME OF<br>MIANY-<br>val<br>ax<br>price nC<br>is an<br>mo<br>is a<br>mo<br>is a<br>mo   | Sept           | A.          | Sej<br>B.<br>03%<br>01%<br>42<br>43%<br>.08%<br>.08%   
   | COL<br>pt. S.<br>A.<br>.043,<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.043,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.46<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,  | ORA<br>Ser<br>B.<br>.039<br>.015<br>.42<br>.425<br>.425<br>.05<br>.007<br>.12<br>.039   | DO<br>t 9.<br>(A.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  
  | SP<br>SP<br>1<br>   | 1<br><b>RII</b><br>ept.<br>B.<br>3%<br>11%<br>2%<br>3<br>11%<br>11%<br>11%<br>11%<br>11%<br>11%<br>11%   
   
   | NCS<br>10,<br>A.<br>0134<br>.44<br>.04<br>.04<br>.04<br>.008<br>.008<br>.008<br>.008<br>.0  
   
   
   | Ser<br>B.<br>04<br>.43%<br>.44%   
   
   
  | OL<br>ot. 11<br>.04<br>.04<br>  | 0.t   | Sept.<br>B.<br>04<br>44<br>4434<br>00756   | 12<br>A.<br>.0536<br>.47<br>.4596<br>.04<br>.04   
  | Sales<br>700<br>1,000  | * Offic<br>.t Sales.*<br>  | NAM<br>Central<br>Con. Co<br>Doe Run<br>Granite<br>St. Joe I<br>NAM<br>Comi<br>Alta<br>Belcher<br>Best & B   
   | E OF<br>PANY<br>Lead<br>al.<br>Lead.<br>Mtn.<br>Lead.<br>E OF<br>PANY.  | Com-      | fota  | St. Lo  
  | T. I<br>mpan<br>Dffice.<br>Duis, I<br>York<br>FR<br>Par.<br>alue.<br>100<br>100   | ANC<br>Sept<br>12.<br>.0-<br>.0-<br>1.0-<br>.0-<br>1.0-<br>.0-<br>.0-<br>.0-<br>.0-<br>.0-<br>.0-<br>.0-   | Pa       Valu       ¥10       10   <  
  | MC<br>r<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Bid.<br>Bid.<br>\$50<br>19<br>.90<br>150<br>8.50<br>CA<br>Sep<br>15<br>  | Wee  | ek
en<br>ked.<br>2:<br>10<br>2:<br>25<br>25<br>8<br>5<br>25<br>8<br>5<br>25<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Di<br>March,<br>une,<br>Tuly, '   | Last<br>vide<br>92, 2<br>96, 1   
  |
| Baller, 1         Object of the second s   
   
  | * Off<br>ME OF<br>MLANY<br>ax \$1<br>mo \$1<br>mo \$1<br>mo \$1<br>conda \$1<br>conda \$1<br>conda<br>pkcks<br>n Hur<br>n kers<br>n kers<br>1 ckoorn<br>1 ckoorn<br>2 ckoorn   |                | A.          | Bej<br>B.<br>033,<br>015,<br>42<br>435,<br>039,<br>039,<br>039,<br>0073,<br>025,<br>007,<br>025,<br>007,<br>025,<br>008,   
   | COL<br>ot. 8.<br>A.<br>.043,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,<br>.044,   | ORA<br>Ser<br>B.<br>.039<br>.015<br>.42<br>.425<br>.039<br>.05<br>.007<br>.12<br>.035   | DO<br>t 9.<br>.04<br>.01<br>.44<br>.44<br>.44<br>.06<br>.0.8<br>.02<br>.03<br>.02<br>.03  
  | SP<br>  | 1<br>PRII<br>ept.<br>B.<br>334<br>114<br>224<br>3<br>3<br>114<br>224<br>3<br>3<br>11<br>114<br>22<br>3<br>3<br>11<br>114<br>22<br>24<br>3<br>3<br>114<br>114<br>114<br>114<br>114<br>114<br>114<br>114<br>11   
   
   | Total<br>NGS<br>10;<br>A.<br>0134<br>0134<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  
   
   
   | 8, C<br>B.<br>04<br>.43%<br>.44%  
   
   
  | COL<br>Dt. 11.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | 0.t   | Sept.<br>B.<br>04<br>44<br>4434<br>0756<br>0856  | 12<br>A.<br>.0556<br>.47<br>.4594<br>.04<br>.04   
  | Sales<br>700<br>1,000  | * Offic<br>.t Sales.*<br>  | NAM<br>Central<br>Con, Co<br>Doe Rui<br>Granite<br>St. Joe J<br>NAM<br>Com<br>Alta<br>Belcher<br>Best & B<br>Bodie C<br>Bulwer   
   | E OF<br>PANY<br>Lead<br>al.<br>Lead<br>Mtn.<br>Lead.<br>E OF<br>PANY.   | Com-      | fota  | St. Lo  
  | T. I<br>mpan<br>office.<br>ouis, I<br>York<br>FR<br>Par.<br>alue.<br>100<br>100<br>100<br>100   | ANC<br>8epu<br>12.<br>0.<br>51<br>1.0<br>4   | Pa           Valu           \$10, </td <td>MO<br/>r<br/>10<br/>0<br/>0<br/>0<br/>0<br/>5<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>Bid.<br/><b>\$50</b><br/>1 50<br/>8.50<br/><b>CA</b><br/><b>Sep</b><br/>15<br/></td> <td>Wee</td> <td>ek en<br/>ked.<br/>95<br/>75<br/>25<br/>Sept.<br/>16.<br/>.07<br/>.51<br/>1.09<br/>.45</td> <td>Di<br/>March,<br/>une,<br/>fuly, '</td> <td>Last<br/>vider<br/>'96, 1992, 2<br/>96, 19</td>   
  | MO<br>r<br>10<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Bid.<br><b>\$50</b><br>1 50<br>8.50<br><b>CA</b><br><b>Sep</b><br>15<br>   | Wee  | ek en<br>ked.<br>95<br>75<br>25<br>Sept.<br>16.<br>.07<br>.51<br>1.09<br>.45  
  | Di<br>March,<br>une,<br>fuly, '   | Last<br>vider<br>'96, 1992, 2<br>96, 19   |
| Baldines         1   
   
  | * Off<br>ME OF<br>MLANY<br>ax \$<br>mo<br>mo<br>mo<br>mo<br>mo<br>mo<br>mo<br>mo<br>mo   
   |                | A.          | Sej<br>H.<br>.03%<br>01%<br>.42<br>.43%<br>.03%<br>.03%<br>.007%<br>.03%<br>.007%<br>.03%<br>.007%<br>.03%<br>.00%<br>.03%   | COL<br>pt. S.<br>A.<br>   | ORA<br>Ser<br>B.<br>.03%<br>.015<br>.42<br>.425<br>.425<br>.425<br>.007<br>.12<br>.03%<br>.03%<br>.03%<br>.03%<br>.10%  | DO<br>t 9.<br>4.<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04  
  | SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP                                  | 1<br><b>PRII</b><br>eept.<br>B.<br>334<br>1144<br>2236<br>33<br>1144<br>1456<br>736  
   
   | Cotal<br>NGS<br>10,<br>   
   
   
   
   | S, C<br>Ser<br>B.<br>04<br>.43%<br>.44%<br>.007<br>.007<br>.007<br>.003<br>.11  
   
  | COL<br>Dt. 11.<br>.04<br>.04<br>.04   | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44  
   | 12<br>A.<br>.05%<br>.47<br>.04<br>.04<br>.08%<br>.08%<br>.13%  | Sales<br>700<br>1,000<br>10,800<br>29,700<br>3,500   | * offic<br>.t Sales.*<br>  | NAM<br>Central<br>Con. Co<br>Doe Run<br>Granite<br>St. Joe l<br>St. Joe l<br>NAM<br>Com<br>Alta<br>Belcher<br>Belcher<br>Belcher<br>Chollar<br>Con. (ca                  
   | E OF<br>PANY<br>Lead<br>al.<br>Lead<br>Mtn.<br>Lead.<br>E OF<br>PANY.   | Com-      | Fota  | St. Lo  
  | FR 100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100   | Id. 25<br>-OU<br>y's<br>   | Pa           Valt           \$10           \$10           \$10           \$10           \$2           1(           \$2           1(           \$2           1(           \$3           \$3           \$3  
  | MC<br>r<br>ie.<br>0<br>0<br>0<br>55<br>0<br>20,<br>isept.<br>14.<br>.97<br>.53<br>1.00<br>.64<br>49<br>2.255<br>2.255  | Bid.<br><b>\$50</b><br>19<br>90<br>150<br><b>8.50</b><br><b>CA</b><br><b>Sep</b><br>15<br>(<br>  | Wee  
   | ek en<br>ked.<br>21<br>10<br>575<br>25<br>8<br>8<br>95<br>75<br>25<br>8<br>8<br>95<br>75<br>25<br>8<br>8<br>95<br>75<br>25<br>8<br>8<br>95<br>75<br>25<br>8<br>8<br>95<br>75<br>25<br>8<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>75<br>25<br>8<br>95<br>8<br>95<br>8<br>95<br>8<br>95<br>8<br>95<br>8<br>95<br>8<br>95  | Di<br>March<br>une, '<br>fuly, '  | Last<br>vider<br>'96, 192, 2<br>96, 11   
  |
| Mark         I         Image for the state of the state  
   
  | * Off<br>ME OF<br>MIANY.<br>ax<br>ax<br>ax<br>ax<br>mo<br>at<br>conda<br>conda<br>conda<br>tatumJ<br>at<br>at<br>at<br>at<br>b<br>conda<br>tat<br>at<br>at<br>at<br>at<br>b<br>conda<br>tat<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at<br>at  |                | A.          | Sej<br>B.<br>(033)<br>(014)<br>42<br>433/4<br>.033,<br>.0035,<br>.0035,<br>.0035,<br>.0035,  
   | COL<br>pt. S.<br>A.<br>.043,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044,<br>6.044, 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ORA<br>Ser<br>B.<br>.039,<br>.039,<br>.039,<br>.039,<br>.039,<br>.042<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.422,<br>.423,<br>.422,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.424,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.444,<br>.4  | DO<br>t 9.<br>4.<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04  
  | SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP                                  | 1<br>PRII<br>eept.<br>B.<br>3%<br>1144<br>1226<br>3<br>3<br>1144<br>1226<br>3<br>3<br>111<br>1144<br>1226<br>3<br>3<br>111<br>1144<br>1226<br>3<br>3<br>1114<br>1144<br>1144<br>1144<br>1144<br>1144<br>1144   
   
   | Cotal<br>NGS<br>10,<br>   
   
   
   | Ser B.<br>64<br>64<br>64<br>64<br>64<br>64<br>64<br>64<br>64<br>64  
   
   
  | OL<br>ot, 11.<br>A<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04  | 0.t   | Sept.<br>B.<br>04<br>44<br>4434<br>00756<br>00756<br>00756<br>00556  | 12<br>A.<br>.05%<br>.47<br>.04<br>.04<br>.08%<br>.08%<br>.13%   
  | Sales<br>700<br>1,000<br>10,800<br>29,700<br>3,500   | * Offic<br>.t Sales.*<br>  | NAM<br>Central<br>Con, Co<br>Doe Ruu<br>Granite<br>St. Joe I<br>NAM<br>Com<br>Reicher<br>Beicher<br>Beicher<br>Beicher<br>Chollar<br>Con. Ca<br>Con. Ca<br>Con. Ca<br>Con. Ca<br>Con. Ca   
   | E OF<br>PANY<br>Lead<br>Mtn.<br>Lead.<br>Mtn.<br>Lead.<br>E OF<br>PANY.   | Com-      | rota<br><br>S<br>Location<br>Nev<br>"<br>Cal.<br>"<br>"   | St. Lo  
  | res s.)<br><b>T. I</b><br>mpan<br>mface.<br>ouis, 1<br><b>York</b><br><b>FR</b><br>Par.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | Id. 25<br>-OU<br>y's<br>Mo<br>""<br>12<br>-00<br>-00<br>-00<br>-00<br>-00<br>-00<br>-00<br>-00<br>-00<br>-0  | Pa           Valu           \$10           \$10           11           12           13           14           15  
  | MO<br>r<br>ie.<br>0<br>0<br>0<br>0<br>55<br>0<br>0<br>0<br>55<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | Bid.<br><b>\$50</b><br>19<br>.90<br><b>8.50</b><br><b>CA</b><br>Sep<br>15<br><br><br><br><br><br><br>  | Wee  | ek en<br>ked.<br>21<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75<br>75   
  | Di<br>March<br>une, '   | Last<br>vider<br>'96, 192, 2<br>96, 11  |
| International 1  
   
  | * Off<br>ME OF<br>MIANY.<br>ax<br>ax<br>ax<br>ax<br>mo<br>ax<br>ax<br>mo<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>ax<br>bx<br>ax<br>bx<br>ax<br>bx<br>ax<br>bx<br>ax<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx<br>bx   
   |                |             | Sep<br>10.3%<br>014<br>.03%<br>014<br>.42<br>.33%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.02%<br>.03%<br>.02%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03   | COL<br>pt. 8.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A  | ORA<br>Sep<br>8.<br>03%<br>015,<br>42<br>4.23%<br>05<br>007<br>0.42%<br>0.05<br>0.07<br>0.07<br>0.07<br>0.07<br>0.07<br>0.07<br>0.07  | DO<br>¢ 9.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   
  | SP<br>  | 1<br><b>RIII</b><br>ept.<br>334<br>1144<br>124<br>13<br>1446<br>1746<br>122<br>1836<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>104<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1046<br>1  
   
   | Otal           NGS           10.           A.           .04           .0134           .44           .04           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .043%           .044           .043%           .043%           .043%           .044           .043%           .043%           .044%           .041%           .041%           .041%   
   
   
   
   | 5, C<br>5er<br>B.<br>04<br>.4334<br>.4434<br>.007<br>.007<br>.00894<br>.0134  
   
  | COL<br>Dt. 111.<br>- A<br>- 044<br>- 0  | 0.t   | Sept.<br>B.<br>04<br>44<br>4434<br>00752<br>00752<br>00752<br>00752<br>00356<br>11<br>00356<br>002   |
12<br>A.<br>.05%<br>.47<br>.45%<br>.04<br>.04<br>.08%<br>.08%<br>.08%<br>.08%<br>.01%<br>.01%<br>.01%<br>.01%<br>.01%<br>.01%<br>.01%<br>.01%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.05%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%<br>.06%    | Sales<br>700<br>1,000<br>10,800<br>29,700<br>3,500   | * offic<br>* o   | NAM<br>Central<br>Con. Co<br>Doe Run<br>Granite<br>St. Joe I<br>NAM<br>Com<br>Reicher<br>Beicher<br>Beicher<br>Beicher<br>Bodie C<br>Bulwer<br>Com. Ca<br>Crown I<br>Gould &<br>Hale & I<br>Mexican  | E OF<br>PANY<br>Lead<br>al<br>Mtn.<br>Lead.<br>E OF<br>PANY.   
  | Com-      | rota  | S<br>Coo<br>Coo<br>St. Lo<br>AN<br>New   | res s.)<br><b>T. I</b><br>mpann<br>pffice.<br>puls, 1<br><b>York</b><br><b>FR</b><br><b>FR</b><br><b>Par.</b><br>alue.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   
   | Id. 25<br>OU<br>y's<br>Mo<br>Sepp<br>12  | Pa           Valt           \$10, 000  | MO<br>r e.<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | Bid.<br><b>\$50</b><br>19<br>90<br>150<br><b>\$50</b><br><b>CA</b><br><b>Sep</b><br>15<br><b>C</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>C</b><br><b>A</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b>   | Wee  | ek en<br>ked.<br>560<br>21
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  |   | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44  
   | 12<br>A.<br>.05%<br>.47<br>.45%<br>.04<br>.08%<br>.08%<br>.08%<br>.08%<br>.08%<br>.08%<br>.01%<br>.06%   | Sales<br>700<br>1,000<br>10,800<br>22,700<br>3,500<br>1,000  | * Offic<br>.t Sales.*<br>  | NAM<br>Central<br>Con. Co<br>Doe Rui<br>Granite<br>St. Joe I<br>Nam<br>Com<br>Alta<br>Belcher<br>Best & B<br>Bodie C<br>Bulwer<br>Chollar<br>Con. Ca<br>Con. Ca<br>Con. Ca<br>Con. Ca<br>Bulwer<br>Chollar<br>Con. Con. Co<br>Sould &<br>Hale & I<br>Mexica<br>Mono<br>Ophr  
   | E OF<br>PANY<br>Lead<br>Min,<br>Lead.<br>E OF<br>PANY.<br>E OF<br>PANY.   | Com-      | Fota  | S<br>Coo<br>(C<br>St. Lc<br>a<br>New<br>AN  
  | res s.)<br>T. I<br>mipan<br>Diffice.<br>Dulis, 1<br>York<br>FR.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | Id. 25<br>.OU<br>y's<br>   | Pa           Value           Value           \$10           10           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           10           2           2           3           3           3           3           3           3           3           3           3           3           3           3           4  <  
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  | * Off<br>#E OF<br>#FANY-<br>Val<br>XX<br>\$1<br>York: C<br>1<br>York: C<br>1<br>York: C<br>1<br>Tork: C<br>1<br>1<br>Hur<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>1<br>HUT<br>HUT<br>HUT<br>HUT<br>HUT<br>HUT<br>HUT<br>HUT<br>HUT<br>HUT  | Sept           | A.          |
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8.<br>A.<br>043,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>044,<br>0  | ORA<br>Sep<br>8.<br>039<br>015,<br>42<br>4.<br>05<br>007<br>04<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007  | DO<br>t 9.<br>(4, 013)<br>44<br>44<br>066<br>0.089<br>022<br>033<br>034<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>0  
  | SP<br>1<br>   | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   
   
   | Otal           10.           .04           0134           .04           .0134           .04           .0134           .04           .0334           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .041           .055%           .07  
   
   
   
   | Sep         B.           04         .4334           .04         .4434           .007         .0594           .11         .00834           .003         .112           .0065         .0066   
   
  | COL<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04   | 0.t   | Sept.<br>B.<br>04<br>44<br>4434<br>90756<br>11<br>00856<br>02<br>0556<br>02<br>0056<br>02  
   | 12<br>A.<br>.05%<br>.47<br>.45%<br>.04<br>.08%<br>.08%<br>.08%<br>.08%<br>.08%<br>.08%<br>.08%<br>.03%   | Sales<br>700<br>1,000<br>10,800<br>29,700<br>3,500<br>1,000  | * Offic<br>.t Sales.*<br>  | NAM<br>Central<br>Con. Co.<br>Doe Run<br>Granite<br>St. Joe I<br>NAM<br>Com<br>Alta<br>Belcher<br>Best & B<br>Bodie C<br>Bulwer<br>Chollar<br>Con. Cal<br>Con. Cal<br>Con. Cal<br>Con. Cal<br>Con. Cal<br>Con. Con.<br>Con. Con. Con.<br>Con. Con.<br>Con. Con. Con.<br>Con. Con. Con. Con. Con. Con. Con. Con.  
   | E OF<br>PANY<br>Lead<br>Al<br>Lead.<br>E OF<br>PANY.<br>& V.<br>Point<br>Curr<br>Norce  | Сом-      | Fota  | S<br>Coo<br>St. Lo<br>St. Lo<br>AN<br>New   
  | res s.J.<br>T. I<br>mipan<br>prifice.<br>puils, 1<br>York<br>FR<br>Par.<br>alue.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   | Id. 25   | yall           Value           ¥10           11           12           13   
  | MC<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r  | Bid.<br><b>\$50</b><br>1 50<br>8.50<br><b>CA</b><br>Sep<br>15  | Wee<br>Ask<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | ek en<br>ked.<br>660<br>195<br>75<br>16.<br>07<br>75<br>16.<br>07<br>75<br>105<br>1.00<br>.59<br>.64<br>.39<br>.64<br>.39<br>.64<br>.39<br>.64<br>.53<br>.54<br>.54<br>.55<br>.55<br>.55<br>.55<br>.55<br>.55   
  | Di<br>March<br>June, J<br>July, Y   | Last<br>vide:<br>'98, 2<br>'92, 2<br>86, 1;   |
| distand       1  
   
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   | otal           NGS           10,           .04           0134           .44           .043/k           .041           .055/k           .07           .083/k           .083/k  
   
   
  | Ser         B.           04         .4334           .047         .0434           .047         .0434           .047         .0434   
       .041         .0434           .041         .0434           .041         .0434           .041         .0434           .041         .0434           .041         .0434           .041         .0444           .041         .0444           .041         .0444  
   
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  | NAM<br>Central<br>Con. Co<br>Doe Hun<br>Granite<br>St. Joe 1<br>NAM<br>Comi<br>Alta<br>Beicher<br>Best & B<br>Bodie C<br>Bulwer<br>Chollar<br>Con. cla<br>Bulwer<br>Chollar<br>Con. cla<br>Con. cla<br>Con. cla<br>Con. cla<br>Con. cla<br>Sulwer<br>Con. cla<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Sulwer<br>Su        | E OF<br>PANY<br>ALead<br>al.<br>Lead<br>Mfn.<br>Lead.<br>E OF<br>PANY.<br>Cont<br>Con.<br>Norce<br>Norce<br>Curr<br>Norce<br>Curr   | COM       | Fota  
   | S<br>Coo<br>St. Lo<br>St. Lo<br>AN<br>New  | res s.j.<br>T. I<br>mipan<br>price.<br>Dulis, I<br>York<br>FR<br>FR<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | Id. 25   | Pa           Valt           Valt           \$10, 10           10, 10          
10, 10           10, 10           10, 10 <td>MC<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r</td> <td>Bid.<br/><b>5</b>50<br/>19<br/>9.90<br/>8.50<br/><b>CAP</b><br/><b>5</b><br/><b>5</b><br/><b>6</b><br/><b>6</b><br/><b>6</b><br/><b>7</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>5</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b><br/><b>1</b></td> <td>Wee<br/>Asis<br/>1<br/>9<br/>NL.*<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>1<br/>9<br/>1<br/>1<br/>9<br/>1<br/>1<br/>1<br/>9<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>ek en<br/>ked.<br/>560<br/>2i<br/>195<br/>75<br/>16.<br/>07<br/>59<br/>45<br/>59<br/>45<br/>58<br/>240<br/>1.85<br/>58<br/>1.00<br/>59<br/>64<br/>64<br/>64<br/>99<br/>64<br/>64<br/>99<br/>64<br/>64<br/>99<br/>64<br/>99<br/>64<br/>80<br/>99<br/>64<br/>80<br/>99<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80</td> <td>biding<br/>Di<br/>March<br/>July, '</td> <td>Last<br/>videt</td>  | MC<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r<br>r  | Bid.<br><b>5</b> 50<br>19<br>9.90<br>8.50<br><b>CAP</b><br><b>5</b><br><b>5</b><br><b>6</b><br><b>6</b><br><b>6</b><br><b>7</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>5</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b><br><b>1</b>   
  | Wee<br>Asis<br>1<br>9<br>NL.*<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>9<br>1<br>1<br>1<br>9<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | ek en<br>ked.<br>560<br>2i<br>195<br>75<br>16.<br>07<br>59<br>45<br>59<br>45<br>58<br>240<br>1.85<br>58<br>1.00<br>59<br>64<br>64<br>64<br>99<br>64<br>64<br>99<br>64<br>64<br>99<br>64<br>99<br>64<br>80<br>99<br>64<br>80<br>99<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80  | biding<br>Di<br>March<br>July, '  | Last<br>videt            
  |
| Mondard 1       Ords       Olds  
   
  | * Off<br>F OF<br>F OF<br>Parvy<br>10<br>11   | September 2015 |             |
Sep<br>4.<br>(03%)<br>013<br>4.2<br>4.334<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.04   | COLL<br>pt. 8.<br>  | ORA<br>Ser<br>B.<br>103%<br>013,<br>42<br>425%<br>035%<br>042%<br>005%<br>007<br>007%<br>007%<br>007%<br>007%<br>007%<br>007%   | DO<br>t 9.<br>(A.<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04   
  | SP<br>  | 1 PRIII<br>ept.<br>B.<br>33%<br>114%<br>33<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>114%<br>122%<br>122  
   
   | otal           NGS           10,           .04           0134           .44           .04           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .044           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .041           .055%           .07           .0834           .084  
   
   
   
   | Ser         B.           B.         04           0434         0434           .007   
   
  | COL<br>Dt. 11.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44  
   | 12<br>A.<br>.0536<br>.47<br>.4536<br>.04<br>008<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03  | Sales<br>700<br>1,000<br>10,800<br>29,700<br>3,500<br>1,000<br>1,300   | * Offic<br>* O   | NAB<br>Contral<br>Con Co<br>Doe Run<br>Granite<br>St. Joe 1<br>Belcher<br>Best & B<br>Bodie C<br>Comin<br>Best & B<br>Bodie C<br>Nould &<br>Montou<br>District<br>Comin<br>Comin<br>Best & B<br>Bodie C<br>Dould &<br>Montou<br>District<br>District<br>Savige<br>District<br>Savige<br>Utah<br>Yellow   | E OF<br>PANY<br>Lead<br>al<br>a Leaa<br>Mtn.<br>Lead.<br>E OF<br>PANY.<br>Centro<br>Norce<br>A.<br>evad<br>Con.<br>Jacke  
   | COM-      | rota  | S'<br>Con<br>St. Lc<br>St. Lc<br>AN<br>AN<br>AN  | res s.j.<br>T. I<br>mpan<br>mffice.<br>vuis. 1<br>York<br>FR<br>FR.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   
  | Id. 25   | Pa           Valt           Valt           Quarter           Quarter <td>MC<br/>r le.<br/>00<br/>00<br/>55<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>Bid.<br/><b>850</b><br/>150<br/>8.50<br/><b>CA</b><br/>Sep<br/>15<br/><br/><br/><br/><br/><br/><br/></td> <td>Wee<br/>Ask<br/>1<br/>9<br/>3<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td> <td>ked.<br/><b>560</b><br/><b>175</b><br/><b>16</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>107</b><br/><b>10</b></td> <td>biding<br/>Di<br/>March<br/>Yaly, '</td> <td>Last<br/>vide)<br/>'96, 192, 2<br/>96, 19<br/>90.</td> | MC<br>r
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OF<br/>Parvy<br/>10<br/>11</td><td>Sept</td><td></td><td>Sep<br/>4.<br/>(03%)<br/>013<br/>4.2<br/>4.334<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.039<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.044<br/>.04</td><td>COLL<br/>pt. 8.<br/></td><td>ORA<br/>Seg<br/>8.<br/>039,015,<br/>422<br/>042<br/>042<br/>045<br/>046<br/>046<br/>046<br/>046<br/>046<br/>046<br/>046<br/>046<br/>046<br/>046</td><td>DO<br/>t 9.<br/>(44<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04)<br/>(04</td><td>SP<br/>- 8<br/>- 0<br/>- 0<br/>- 0<br/>- 0<br/>- 0<br/>- 0<br/>- 0<br/>- 0</td><td>1 PRIII<br/>ept.<br/>B.<br/>33%<br/>114%<br/>33<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>114%<br/>122%<br/>122</td><td>otal           NGS           10,           .04           0134           .44           .04           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .044           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .041           .055%           .07           .0834           .084</td><td>Ser         B.           B.         64          </td><td>CPL<br/>01. 11.<br/>04.<br/>04.<br/>04.<br/>04.<br/>04.<br/>04.<br/>04.<br/>04</td><td>0.t</td><td>Sept.<br/>B.<br/>04<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44</td><td>12<br/>A.<br/>.0536<br/>.47<br/>.4536<br/>.04<br/>008<br/>.03<br/>.03<br/>.03<br/>.03<br/>.03<br/>.03<br/>.03<br/>.03</td><td>Sales<br/>700<br/>1,000<br/>10,800<br/>29,700<br/>3,500<br/>1,000<br/>1,509<br/>1,100</td><td>* Offic<br/>* O</td><td>NAB<br/>Contral<br/>Con Co<br/>Doe Run<br/>Granite<br/>St. Joe 1<br/>Belcher<br/>Best &amp; B<br/>Bodie C<br/>Comin<br/>Best &amp; B<br/>Bodie C<br/>Nould &amp;<br/>Montou<br/>District<br/>Comin<br/>Comin<br/>Best &amp; B<br/>Bodie C<br/>Dould &amp;<br/>Montou<br/>District<br/>District<br/>Savige<br/>District<br/>Savige<br/>Utah<br/>Yellow</td><td>E OF<br/>PANY<br/>Lead<br/>al<br/>a Leaa<br/>Mtn.<br/>Lead.<br/>E OF<br/>PANY.<br/>Centro<br/>Norce<br/>A.<br/>evad<br/>Con.<br/>Jacke</td><td>COM-</td><td>rota</td><td>S<br/>Coord<br/>St. Lo<br/>St. Lo<br/>AN<br/>AN<br/>AN<br/>Phile<br/>Phile</td><td>res 8.)<br/><b>T.
I</b><br/>mipan<br/>Drffice.<br/>Duils, 1<br/><b>York</b><br/><b>FR</b><br/><b>FR</b><br/><b>Par.</b><br/>alue.<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td><td>Id. 25</td><td>390.<br/>Pa<br/>Valt<br/>\$100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td><td>MO<br/>r<br/>ite.<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>Bid.<br/><b>\$50</b><br/>190<br/>150<br/><b>\$50</b><br/><b>CA</b><br/><b>CA</b><br/><b>C</b><br/><b>C</b><br/><b>C</b><br/><b>C</b><br/><b>C</b><br/><b>C</b><br/><b>C</b><br/><b>C</b></td><td>Wee<br/>Ask<br/>1<br/>9</td><td>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.<br/>ked.</td><td>Di<br/>March<br/>une,<br/>fuly, Y</td><td>Last<br/>videy<br/>'92, 2<br/>96, 1:<br/></td></t<>  
   | * Off<br>F OF<br>F OF<br>Parvy<br>10<br>11   | Sept           |             |
Sep<br>4.<br>(03%)<br>013<br>4.2<br>4.334<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.039<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.044<br>.04   | COLL<br>pt. 8.<br>  | ORA<br>Seg<br>8.<br>039,015,<br>422<br>042<br>042<br>045<br>046<br>046<br>046<br>046<br>046<br>046<br>046<br>046<br>046<br>046  | DO<br>t
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  | otal           NGS           10,           .04           0134           .44           .04           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .044           .0434           .0434           .0434           .0434           .0434           .0434           .0434           .041           .055%           .07           .0834           .084   
   
   
   
  | Ser         B.           B.         64   
   
   | CPL<br>01. 11.<br>04.<br>04.<br>04.<br>04.<br>04.<br>04.<br>04.<br>04   | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44   
  | 12<br>A.<br>.0536<br>.47<br>.4536<br>.04<br>008<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03  | Sales<br>700<br>1,000<br>10,800<br>29,700<br>3,500<br>1,000<br>1,509<br>1,100  | * Offic<br>* O   | NAB<br>Contral<br>Con Co<br>Doe Run<br>Granite<br>St. Joe 1<br>Belcher<br>Best & B<br>Bodie C<br>Comin<br>Best & B<br>Bodie C<br>Nould &<br>Montou<br>District<br>Comin<br>Comin<br>Best & B<br>Bodie C<br>Dould &<br>Montou<br>District<br>District<br>Savige<br>District<br>Savige<br>Utah<br>Yellow  
  | E OF<br>PANY<br>Lead<br>al<br>a Leaa<br>Mtn.<br>Lead.<br>E OF<br>PANY.<br>Centro<br>Norce<br>A.<br>evad<br>Con.<br>Jacke  | COM-      | rota  | S<br>Coord<br>St. Lo<br>St. Lo<br>AN<br>AN<br>AN<br>Phile<br>Phile   
   | res 8.)<br><b>T. I</b><br>mipan<br>Drffice.<br>Duils, 1<br><b>York</b><br><b>FR</b><br><b>FR</b><br><b>Par.</b><br>alue.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   | Id. 25   | 390.<br>Pa<br>Valt<br>\$100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  
   | MO<br>r<br>ite.<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | Bid.<br><b>\$50</b><br>190<br>150<br><b>\$50</b><br><b>CA</b><br><b>CA</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b><br><b>C</b>   | Wee<br>Ask<br>1<br>9   |
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  | * Off<br>IE OF Par<br>III ANY:<br>X 81<br>File nC 1<br>Sounda 5<br>Nonda 1<br>File nC 1<br>Sounda 5<br>Research 1<br>Netron 1<br>Netron 1<br>Kersa 1<br>Hur 1<br>Hur 1<br>Hur 1<br>Hur 1<br>Hur 1<br>Hur 1<br>Hur 1<br>Kersa 1<br>Nonca 1<br>& C.C. 1<br>Coa 1<br>Nonca 1<br>& C.C. 1<br>Coa 1<br>Nonca 1<br>& C.C. 1<br>Coa 1<br>Nonca 1<br>& C.C. 1<br>Coa 1<br>Nonca   | Sept           |             | Sep<br>B<br>B<br>033<br>014<br>.42<br>.334<br>.039<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.0035<br>.005<br>.00  
  | COLL 8.<br>A.<br>013,14<br>013,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>014,14<br>0  | ORA<br>Seg<br>8.<br>039,015,<br>422<br>042<br>042<br>042<br>045<br>046<br>046<br>046<br>046<br>046<br>046<br>046<br>046<br>046<br>046   | DO<br>t 9.<br>4.<br>0.4<br>0.4<br>0.4<br>0.4<br>0.4<br>0.4<br>0.4  
   | SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP                                  | 1 PRIII<br>ept.<br>B.<br>3344<br>1154<br>12226<br>33<br>11<br>11<br>11<br>12226<br>1236<br>1236<br>1236   
   
  | otal           NQS           10;   
   
   
  | Set         B.           B.         64           .04         .439           .04         .439           .04         .439           .04         .439           .04         .439           .04         .439           .04         .439           .04         .439           .04         .439           .059         .111           .0389         .013           .006  
   
   
   | COL<br>Dt. 11.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44  | 12<br>A.<br>0534<br>4534<br>008<br>008<br>008<br>008<br>008<br>008<br>008<br>008<br>008<br>00  
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   | otal           NGS           10.           A.           0134           44           .05%           .07           .05%           .02   
   
   
   | Ser         B           B         04           .4334         .4434           .007         .007           .00834         .0133           .0065   
   
   
  | OL<br>Dt. 111<br>A<br>-044<br>-04<br>-04<br>-04<br>-04<br>-04<br>-04<br>-0  | 0.t   | Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44  | 12<br>A.<br>.05%<br>.47<br>.45%<br>.04<br>.08%<br>.08%<br>.08%<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03<br>.03  
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   | ).<br>Bid.<br>\$50<br>19<br>90<br>150<br>150<br>150<br>8.50<br>CA<br>Sec<br>15   | Week   | ek en<br>ked.<br>560<br>195<br>75<br>25<br>16.<br>.07<br>75<br>25<br>1.05<br>1.05<br>1.05<br>2.40<br>1.85<br>2.40<br>1.85<br>2.40<br>1.85<br>3.58<br>1.00<br>2.40<br>1.85<br>3.58<br>1.05<br>5.88<br>1.05<br>2.40<br>1.85<br>2.40<br>1.05<br>5.85<br>1.05<br>2.40<br>1.05<br>2.40<br>1.05<br>5.85<br>1.05<br>2.40<br>1.05<br>5.85<br>2.40<br>2.40<br>2.40<br>2.40<br>2.40<br>2.40<br>2.40<br>2.40   
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| Dop       I       Dop       OV       OV       OV       DV       DV <thdv< th="">       DV       DV       <th< td=""><td>* Off<br/>F OF<br/>Party ANY<br/>all TrichC 1<br/>ponda. 5<br/>a 1<br/>richC 2<br/>richC 2</td><td>Sept</td><td></td><td>Sep<br/>B.<br/>(013)<br/>(013)<br/>(03)<br/>(03)<br/>(142<br/>(03)<br/>(03)<br/>(03)<br/>(03)<br/>(03)<br/>(03)<br/>(03)<br/>(03)</td><td>COLL 8.<br/>A.<br/>A.<br/>A.<br/>A.<br/>A.<br/>A.<br/>A.<br/>A.<br/>A.<br/>A</td><td>Ser 8<br/>8<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3<br/>3</td><td>DO<br/>t 9.<br/>(A.<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04<br/>04</td><td>SP<br/>5<br/>5<br/>5<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6<br/>6</td><td>1 PRIII<br/>ept. B3.<br/>3394<br/>1944<br/>2226<br/>33<br/>11144<br/>2226<br/>33<br/>11144<br/>122<br/>122<br/>133<br/>1144<br/>1346<br/>1346<br/>1346<br/>1346<br/>1346<br/>1346</td><td>otal           NCS           10.           A.           .04           .0134           .04           .0134           .04           .034           .04           .04           .034           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .04           .043           .043           .042           .042           .042           .042           .042           .042           .042           .042           .042           .042           .042           .042           .042           .042</td><td>Ser         Ber           B.         64           .067         .067           .067         .067           .067         .067           .0084         .0132           .0066         .006           .0067         .006           .0068         .006           .0066         .006           .0066         .006           .006         .006           .005         .003           .005         .033           .034         .043</td><td>OL<br/>Dt. 11.<br/>A<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04</td><td>0.t<br/></td><td>Sept.         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B<br/>Bodie C<br/>Sulver<br/>Comin<br/>Savage<br/>Potosi<br/>Savage<br/>Potosi<br/>Savage<br/>Potosi<br/>Savage<br/>Vitah<br/>Name<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Comin<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage<br/>Savage</td><td>E OF<br/>PANY<br/>Lead<br/>al<br/>Lead.<br/>E OF<br/>PANY.<br/>Con.<br/>Con.<br/>Con.<br/>Con.<br/>Con.<br/>Con.<br/>Con.<br/>Con</td><td>Com-</td><td>S<br/>Loca<br/>tion<br/>Nev<br/>Cal.<br/>Nev<br/>Cal.<br/>Nev<br/>Cal.<br/>Nev</td><td>S: Long Phice Phic</td><td>FR Provide a state of the state</td><td>Id. 25<br/>OU<br/>y's<br/>Mo<br/>Sepu<br/>12<br/>.05<br/>.5<br/>.1<br/>.0<br/>.2<br/>.3<br/>.2<br/>.3<br/>.0<br/>.5<br/>.5<br/>.5<br/>.5<br/>.5<br/>.5<br/>.5<br/>.5<br/>.5<br/>.5</td><td>A Santa Sant</td><td>MO<br/>r<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>Bid.           \$50           19           9.90           8.50           15           15           15           15           15           15           15           15           15           15           16           17           18           11           11           12           11           12           11           12           11           12           13           14           15           16           17           18          
19           11           11           12           13           14           15           16           17           18           19           10           10           11           11           12           13           14           15</td><td>Weee<br/>Ask<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>ek 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2<br/>96, 11<br/></td></th<></thdv<> | * Off<br>F OF<br>Party ANY<br>all TrichC 1<br>ponda. 5<br>a 1<br>richC 2<br>richC 2   | Sept           |             | Sep<br>B.<br>(013)<br>(013)<br>(03)<br>(03)<br>(142<br>(03)<br>(03)<br>(03)<br>(03)<br>(03)<br>(03)<br>(03)<br>(03)  | COLL 8.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A   
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   | sept           | - 7.5<br>   | Sep<br>B.<br>033,<br>033,<br>034,<br>32,<br>334,<br>039,<br>003,<br>003,<br>003,<br>003,<br>003,<br>003,<br>003  | COLL 8.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A.<br>A  | Ser 38<br>8<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | DO<br>t 9.<br>A.<br>044<br>044<br>444<br>444<br>066<br>068<br>023<br>023<br>023<br>023<br>023<br>023<br>023<br>023  
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1.000</td><td>O.t<br/></td><td>Sept.<br/>B.<br/>04<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>40<br/>40<br/>2005<br/>42<br/>005<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40</td><td>12<br/>A.<br/>.05%<br/>.47<br/>.45%<br/>.45%<br/>.04<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.009<br/>.008<br/>.009<br/>.008<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009</td><td>Sales<br/>700<br/>1,000<br/>10,500<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,0</td><td>* Offic<br/>* O</td><td>NAM<br/>Central<br/>Con. Co.<br/>Doe Run<br/>Granite<br/>St. Joe 1<br/>Conwistic<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>C</td><td>IE OF<br/>PANY<br/>A Lead<br/>al. a Lead<br/>Mtn.<br/>Lead.<br/>E OF<br/>Point<br/>Curr<br/>Point<br/>Curr<br/>Point<br/>Curr<br/>Jacke<br/>&amp; S.<br/>Offic<br/>Offic<br/>Offic<br/>WANY.</td><td>COM-</td><td>S<br/>Locss<br/>tion<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Sel<br/>Call<br/>Sel<br/>Call<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>S</td><td>S<br/>Coord<br/>St. Local<br/>New<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN</td><td>T. I<br/>mpan<br/>Diffice.<br/>Dulls,
I<br/>York<br/>FR<br/>FR.<br/>Alue.<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td><td>ANC<br/>Sepp<br/>12<br/>.00<br/>.00<br/>.00<br/>.00<br/>.00<br/>.00<br/>.00<br/>.0</td><td>A Santa Sant</td><td>MC<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r</td><td>Bid.<br/>\$50<br/>9.90<br/>1.50<br/>8.50<br/>CA<br/>Seep<br/>15<br/><br/><br/><br/><br/><br/><br/></td><td>Week           1         9           1         9           1         9           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           44         1           94         3           94         3           93         3           0         Store           Week         Loce           Loce         Exch           Week         1</td><td>ek en<br/>ked.<br/>sed.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it</td><td>Ser<br/>Ser<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>Ser<br/>La<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser</td><td>Last vide:<br/>vide:<br/>'96, 19<br/>92, 2<br/>96, 19<br/>96, 19<br/>96, 19<br/>96, 19<br/>98, 19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19</td></td> | otal           10;           A.           0134           05           077           07           07           07           02           02           02           03           04           04           04           04           04           04           04           04           04   
   
   
   | Ser           B.           B.           04           .0334           .067           .059           .013/           .0066           .005           .006           .006           .006           .005           .006           .006           .006           .005           .005           .005           .006           .005 <td>CCS 1.000</td> <td>O.t<br/></td> <td>Sept.<br/>B.<br/>04<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>44<br/>40<br/>40<br/>2005<br/>42<br/>005<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40<br/>40</td>
<td>12<br/>A.<br/>.05%<br/>.47<br/>.45%<br/>.45%<br/>.04<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.009<br/>.008<br/>.009<br/>.008<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009<br/>.009</td> <td>Sales<br/>700<br/>1,000<br/>10,500<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,0</td> <td>* Offic<br/>* O</td> <td>NAM<br/>Central<br/>Con. Co.<br/>Doe Run<br/>Granite<br/>St. Joe 1<br/>Conwistic<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Bodie Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>Contral<br/>C</td> <td>IE OF<br/>PANY<br/>A Lead<br/>al. a Lead<br/>Mtn.<br/>Lead.<br/>E OF<br/>Point<br/>Curr<br/>Point<br/>Curr<br/>Point<br/>Curr<br/>Jacke<br/>&amp; S.<br/>Offic<br/>Offic<br/>Offic<br/>WANY.</td> <td>COM-</td> <td>S<br/>Locss<br/>tion<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Sel<br/>Call<br/>Sel<br/>Call<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>Sel<br/>S</td> <td>S<br/>Coord<br/>St. Local<br/>New<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN<br/>AN</td> <td>T. I<br/>mpan<br/>Diffice.<br/>Dulls, I<br/>York<br/>FR<br/>FR.<br/>Alue.<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td> <td>ANC<br/>Sepp<br/>12<br/>.00<br/>.00<br/>.00<br/>.00<br/>.00<br/>.00<br/>.00<br/>.0</td> <td>A Santa Sant</td> <td>MC<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r</td>
<td>Bid.<br/>\$50<br/>9.90<br/>1.50<br/>8.50<br/>CA<br/>Seep<br/>15<br/><br/><br/><br/><br/><br/><br/></td> <td>Week           1         9           1         9           1         9           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           3         1           44         1           94         3           94         3           93         3           0         Store           Week         Loce           Loce         Exch           Week         1</td> <td>ek en<br/>ked.<br/>sed.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it.<br/>it</td> <td>Ser<br/>Ser<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>La<br/>Ser<br/>Ser<br/>La<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser<br/>Ser</td> <td>Last vide:<br/>vide:<br/>'96, 19<br/>92, 2<br/>96, 19<br/>96, 19<br/>96, 19<br/>96, 19<br/>98, 19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19</td>  | CCS 1.000   | O.t<br>   |
Sept.<br>B.<br>04<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>44<br>40<br>40<br>2005<br>42<br>005<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40   | 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| taind       1       1.23       1.30       1.24       1.37       1.34       1.34       5,00       Gray Eagle       1.00       Good Hope       1.01       Falo Atto  
   
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   | otal           10:           A.           04           0134           44           04           0434           044           044           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           0434           041           055%           077           022           065%           0436           044           045           04774           04774           04774           04774           04774           04774           04774           04774           04774           04774           04774           04774           04774 <td>Set         Bet           B.         Set           B.         Set           B.         Set           B.         Set           Set         Set           Set</td> <td></td> <td>0.t<br/>.0<br/>.0<br/>.0<br/>.0<br/>.0<br/>.0<br/>.0<br/>.0<br/>.0<br/>.0</td> <td>Sept.<br/>B.<br/>04<br/>44<br/>444<br/>444<br/>444<br/>444<br/>444<br/>444</td> <td>12<br/>A.<br/>.0536<br/>.47<br/>.4536<br/>.04<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008</td>
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Best &amp; B<br/>Bodie C<br/>Sent &amp; B<br/>Bodie C<br/>Name<br/>Common<br/>Pathon<br/>Sent &amp; B<br/>Bodie C<br/>Mexica<br/>Pathon<br/>Sent &amp; B<br/>Common<br/>Pathon<br/>Sent &amp; B<br/>Common<br/>Sent &amp; B<br/>Sent &amp; B<br/>Common<br/>Sent &amp; B<br/>Sent &amp; Sent &amp; Sen</td> <td>IE OF<br/>PANY<br/>I Lead<br/>al<br/>a Lead<br/>Mfn.<br/>Lead<br/>Mfn.<br/>Lead<br/>Corr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Curr<br/>Vont<br/>Vont<br/>Vont<br/>Vont<br/>Vont<br/>Vont<br/>Vont<br/>Vont</td> <td>COM-<br/>d</td> <td>S<br/>Loces<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Nev<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call<br/>Call</td>
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<td>12<br/>A.<br/>.05%<br/>.47<br/>.45%<br/>.04<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008<br/>.008</td> <td>Sales<br/>700<br/>1,000<br/>10,500<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>22,402<br/>9,000<br/>1,000<br/>22,402<br/>9,000<br/>1,000<br/>22,402<br/>9,000<br/>1,000<br/>22,402<br/>9,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000</td> <td>* Offic<br/>* O</td> <td>NAME<br/>Central<br/>Con. Co. Com<br/>Granite<br/>St. Joe 1<br/>Constant<br/>Constant<br/>Bodte
C<br/>Builwer<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Const<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant<br/>Constant</td> <td>E OF<br/>PANY.<br/>Lead<br/>al.<br/>a Lead<br/>Mtn.<br/>Lead.<br/>E OF<br/>Point<br/>Curr<br/>Oon.<br/>Jacke<br/>Oon.<br/>Jacke<br/>Offic<br/>Curr<br/>NY.<br/>Cont<br/>Curr<br/>NY.<br/>Cont<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Cont<br/>Cont<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Curr<br/>Cur</td> <td>Com-<br/></td> <td>rota<br/>S<br/>Locas<br/>tion<br/>Nev<br/>a<br/>Cal.<br/>Nev<br/>a<br/>Cal.<br/>Nev<br/>a<br/>a<br/>a<br/>a<br/>B<br/>B<br/>B<br/>B<br/>B<br/>S<br/>S<br/>S<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a<br/>a</td> <td>S<br/>Coor<br/>S<br/>S<br/>Coor<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S<br/>S</td> <td>T. 1<br/>mpan<br/>Dmis. 1<br/>York<br/>FR<br/>FR<br/>Par.<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td> <td>ANC<br/>Sepport<br/>1, 2, 3, 3, 2, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,</td> <td>A Santa Control of Con</td> <td>MC<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r<br/>r</td> <td>Bid.<br/>500<br/>1500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.500<br/>8.5000<br/>8.5000<br/>8.5000<br/>8.5000<br/>8.5000<br/>8.5000<br/>8.5000<br/>8.5000</td> 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1<br>16<br>75<br>75<br>16<br>07<br>195<br>100<br>1.85<br>2.40<br>1.85<br>3.39<br>5.6<br>6<br>1.00<br>5.9<br>4.1<br>1.00<br>5.9<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>1.00<br>5.9<br>6<br>4.1<br>0.00<br>6<br>4.1<br>0.00<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.9<br>6<br>4.1<br>0.00<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>5.00<br>7.4<br>7.4<br>7.4<br>7.4<br>7.4<br>7.4<br>7.4<br>7.4<br>7.4<br>7.4   | ding<br>Di<br>March<br>Yuly, '<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>I<br>Li<br>Ser<br>Ser<br>I<br>Li<br>Ser<br>Ser<br>I<br>Li<br>Ser<br>Ser<br>Ser<br>Ser<br>Ser<br>Ser<br>Ser<br>Ser<br>Ser<br>Ser  | Last<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vider<br>vid  
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### SEPT. 19, 1896.

### THE ENGINEERING AND MINING JOURNAL

SPT. 19, 1080.					ATTAC JOUR	NAL		287
	L	ONDON.	Last dividen	Sept. 1	1000	DENVER,		+
NAME OF COMPANY. CON	untry Product	Capital Par stock. value.			NAME OF Par Sept :		a   Sept. 10.   Sep   B.   A.   B.	ot. 11. Sent. 12. Sales.
N'th Americans: Alaska-Mexican A'as	ska Gold	£200,000 1 0	d. s.d. 0 0 4.8 July 18	2 s. d. 2 s. d. 1 12 6 1 15 0	'd Mines		4356 .42 .44 .44	.4136 43 .47 39,600
Alaska Treadwell Idal	bo Gold& all	1,000,000 5 0	0 16 May, 18	1526550 1	angkok 1		03% .03 .0 % .03 18% 08% .09% .08%	00.0 000 000 000 000 00 00 00 00 00 00 0
Golden Leaf Mot Holcomb Vailey Call	ntara Gold Ifornia Silver ho Goldæsilv	185,000 5	0 0 0 6 Jan., 1	9 1 3	olden Fl 1	1.07 1.09 1.06 1.	11 1.00 1.07 1.0,	1.04 1 0) 1.04 3,900
Jay Hawk Mon Montana	" Gold&silv	ver 660,000 1 0	0 0 6 Dec. 1 0 0 8 June, 1	896 4 0 1 0 896 4 0 5 0	old tand. 1		0876 .0394 .04 .039 1934 .0 8 .00934 .008 5474 .40 .55	.00836 .018 .0 956
Palmarejo Mez	orado. Gold	* 800,000 1 0 * 100,000 1 0 281,250 2 0	0 0 0 9 Apr., 1	26 39	ronelsd 1	6% .05% .05% .	4984 4254 13 131	55 1 634 .0634 .0635 5,000 6 .4436 .42 .4336 38,400
Richmond New Sierra Buttes Cal	vada G'ld,sil liforn a Gold	e'd 270,000 5 0 245,000 2 0	0 10 Dec., 0 06 Apr., 1	895 2 6 7 6	efferson 1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 4456 42 .4596 6.200
Springdale Col	cmbia Gold	200,000 4	0 0 2 Sept.,1 0 1 0 July,		List. Fr.	0 2 .0024 .001%	032 .001% 0 2	002 .00136 .002 83.000
Frontino & Bolivia. St. John del Rey.   Bra		14:,000 1 0 562,000 1 0	0 0 9 July, 1	896 18 9 1 1 8	lig Johnny 1	····· 01216 014 .0.34 . ····· 0 214 .0 294 .0.2 .0	01% .013 .18% .13 02% 0.2% 002% .1025 002 0.2 .002% 002 002 0.2	46.002 4.0024 .0234 .0246 51,000
Copper. Anaconda Mo Cape Copper So.	ntana. Cop. & S Africa Copper.	11 6,000,000 5 0 600,000 2 0	0 2 6% May, 1 0 2 0 June	896 6 11 8 6 13 9 2 7 6 2 10 0	annon Ball 1	005004%	0*56 .(C496 .015 .005	.005% .014% .001 105,0 0
Contapo Chi Hall Mittes Bri	lle itishCol.Cop.&Sii	ver 25,00 1 0	0 20 May,	" 2 5 1 2 10 0 1 17 6 2 2 6	Dictator 1	0914 108 00214		0.234 .0.2 .0 3 80,000
Rio Tinto Spa	rtusal . Cop.& su ain Copper Suipr &ce	3.250.000110 0	0 12 0 "	" 3 0 0 3 5 0 " 2 15 0 23 17 6 " 5 0 0 5 15 0	Forest R 1		08 0 3% .006 .0 53	6 08 .0 5 .003 2.000 02 .0.1 . 1.001
Australians: Bayley's Reward *Broken Hill Prop. N.3	Automa Clotd	480,000 1 0	0 0.4 Dec			00214 .00296 .062 .0	0154 .010 .01054 .01 5	10234 .00234 .003 109.000
*Mt Morgan Gold. Qu South Africans:	'ns and Gold	875,000 17	000	3 10 0 3 12 6	lenrietta 1		02% .002% .0.2% 00.8 .009 .005 .010 .0.4 .015 .004% .9.4% .0.4	4 .00334 01334 .00336 618, 00 6 .00734 00656 .00734 19.001
British S. Africa Co. So.	Africa. Lands & an-vaal Gold	Ex. 2,500,000 1 0 85,000 4 0 120,000 1 0	0 10 0 4.	a 5 2 6 5 5 0	llin ds I	00146 .012 .00 34	.002 .00156 .0.2 .0015 .005 .00456 .0.2 .0015	6 .0.12 .0156 .002 1.00 6 .005 .0056 10.0 0
De Beers Ca Ferreira	ansvaal Gold	1s 3,930,000 5 0 99,000 1 0	0 22 0 uly,	" 30 7 6 30 10 0 " 19 15 1 20 5 0	Ancoln Boy 1		.008 002% .0013 008% .008 00334 1029	6.001 0.2 0.2 0.2% 102,000 0.2% 0.05% 0.05% 0.05%
Geldenhuis Estate. Jagersfontein Or Langlaagte Estate. Tr	angeF.S Diamond	2:0,000 1 0 1s 1,00,000 5 0 509,000 1 0	0 10 0 Apr., 1	895 4 8 9 4 6 8 1896 10 16 8 10 18 9 5 5 0 5 1, 0	'n Victoria 1		0236 0236 0236 0236	k .00654 106 00654 49 ,000 k .0256 .0256 .0256 37.000
Modderfortein			0 rgts May, 0 50 Feb,	1895 7 5 1 7 1 0 1896 6 0 ( 6 2 6	Senator. 1		003 003 003 003 003 003 003 003 003 003	3 .005 .003 .004 24,0 0
Robinson	1		0 50 July.	"   8 15 0 9 0 0	Unity 1		\$00 \$ <b>7500.</b> \$00.	
	* Di	DADIQ	117	k ending Sept. 4.	Active 1		0414 .0 4 .00414 .003	100346 .004 .00454 15.0 0 4 .454 0376 .0456 1.9.0
		PARIS.	1 Diva	Prices.	Alamo 1 Argentum J 2 Bob Lee 1		.03% .03% .05 .03 41 .43 45 42 008% .007%07	.4.32 44 .4436 100
NAME OF COMPANY.	Country.	Product. Capital Stock.	Par last value. year		Chimborazo 1	014		16 00534 0 486 00534 11.000
Acieries de Crevsot	France St	teel mfrs. 27.000,00		00 2 000.00 2,000 00	Colo.C.& M. 1 Creede&C.C 1 C. C Con 1	10	.08%08	38 .US98 6.000
" " Firminy " " Fives-Lille. " " la Marine		4 4 . 3,000,00 4 4 . 12,000,00 4 5 . 20,000,00	0 500 85. 0 500 35.	00 1,610.0 1,625.0J 00 745.01 740.00	Portland 1	1.26 1.30 1.27 1 03 6334 . 356	$\begin{array}{c} .024 \\ .32 \\ .0316 \\ .0316 \\ .0314 \\ .0314 \\ .0314 \\ .00216 \\ .00216 \\ .00216 \\ .00316$	1.83 1.39 1.35 9,000
" Longwy Aguas Tenidas	Spain In	on pyrites 10,000,0	500 35. 0 500 25.	00 8.8.00 840.00 00 180.0 190.00	Vu M 1	2527	.28 .24 .29 .26 0136 .0134 .01	2734 .27 .2736 7 200 36 0156 .0136 02 2.0 0
Anzin. Boleo Briansk.	Lower Cal. C	oal oal & Iron	500 65.	00 1,400.00 1,396.00	Wh of Fer. 11		.104 .0025 .003% .102	% 003 0 3 005 3.000 isted, 105,890; total, 3,362,890 •
Hrust	France IC	oal	00 125	00 22,550.00 22,995.00		‡ Ho	liday.	
Callao. Cape Copper Champ d'Or Courrieres.	S. Africa C France C	old	25			SALT LAKE	CITY. UTAH.	Week ending Sept. 12.
De Feers Consolidated. Dombrowa Dynamite Centrale	S. Africa D. Russia C	lamonds . 98,750,0	00 125 15.	.63 756.0 777.00 570.00 589.00	Par	Actual	11 11	Pon Actual
Fraser River	Brit. Col'mb G	aplosives		-13.50 43.00	STOCKS.+ value	Did Asked selling	Omogara A	alue Bid. Asked. selling price.
Huta-Bankowa.	. Russia I S. Africa G	ron & steel	25 11	2,880.00 2,850.00 .25 141.00 .38.00	Ajax \$10 Alliance 1	\$0.45 .15 .3) .25		\$25 \$1.40 \$1.80 \$1.50 
Laurium Lautaro Malfidano	Italy	nc & lead. 16,300,0 itrates inc	0⊌  500   44	9J 1.00 .00 1.045.00	Annie	. 2 .68	Malvern.	.12         .15         .15            .23         .25            .25         2.00         2.20         2.15
Metaux, Cie. Fran. de Mines d'Or de la Russie Molta-el-Hadid	e.   Russia G	letal d'Iers. 25,000,0 old ron		1,005.00 1,005.00	Bogan 1 Brick Con	.1236 .15 .1236 60 .65	Mercur Morgan	25 6.00 6 10 6.25 125 35 40
Nickel Paccha-Jazpampa	. N.Caled'nia N Chi'e N	ickel 12,720,0	00 500 30.	00 141 (0 195.0)	Bullion Beck & C. 10 Centen'l Eureka. 50 Dalton	60.00 65.00 62.5)	Ontarlo Overland Rover	100 .10.00 11.00 16.75 10 .85 .45
Penarroya Rebecca Blo Tinto	Colo'do, U.S.  G	oal, etc old		. 21.00 17.00	Daly 20	25 .40 .35 6.0 6.15 8.60	Silver King Sioux Con	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Robirs n	. S. Africa G	old 4.000.0	125   12.	.50 234.00 238.50 19.10 19.00	Daly West 20 Eagle Fast Golden Gate	.05 (9)	Sc. Swansea	1.85 2.09 1.91
Salines de l'Est Eels Gem.de la Rus. Me Tharsis	er   Russia	alt etc		.00 900 50 8.5.00 602.50 617.00 .75 141.00 142.00	Four Aces 10	1.65 $1.80$ $1.65$ $1.65$	Utab Con	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Vielle Montagne	Belgium		00 ( 80   30.	.00 506.25 506.50	Herschel.	10 12361	All the companies	
N		MEXICO.	Last	ek ending Sept. 3. Prices.		Or Burnes Art Constan	The compositor	
NAME OF COMPANY.	State.	No. of Last shares. divider	d. ment.	Opening. Closing.		PHILADEL	PHIA PA."	
Angustias	Hidalgo Guanajuato	9,600 90.5 2,400 10.0 10.0	0	\$15 5 5 803 280 800	NAME OF L'CA-	Bept. 10. [Sept. 11.	Sept. 12.   .ept. 14	I. Sept. 15. Sept. 16   3ales
Asturiana y Anexas. Bartolome de Medina	Hidalgo Zacatecas H'dalgo	2,500 10.0	0	400 J10 180 150	COMPANY. tion.	Par Val'e H. L. H. L.	·	H. L. H. L.
Castellana v fanRam	Tepic Chihuahua	1,100 7.3 2,449 3 0	5	400 4*0 170 170 10 10	Cambria Iron. Pa. Choc.&Glf.Ctfs I.T.	50 36.0 <sup>-7</sup>	5.13 5.0	
Cinco Senores y An	Guanajuato S. Luis Potosi.	15,000 2,000 2,700 15.0	0	1,925 1,100 180 200	Hunt & Br. Top. Pa. "pref." Lehigh C. & N. " Lehigh Valley. "	50 48.*0	3 40 00	48.50 50
Lis de Merevilles	Guanajuato	10,000 2.0	ŏ	80 81 100 180 110 125	Lehigh Valley. " Little Schuylk. " Penna. R. R	50)		50         29,50         29         00         29,25         29.00         52           53         50         75         50,50         50,63         50,50         1,25
rurisime de los Com	Zacatecas	1,100 1,000 2,400		183 200	Penna. Steel "	21 (0		· · · · · · · · · · · · · · · · · · ·
Rosario y Anexas	Hicalgo Durango Hidalgo	2,554 10.0 4,800 2,000 6.0		85) 800 70 60 425 450	UnitedGasImp Welsb.of Can Can. Welsbach Com Pa.	65 73 65 7 1.75 1.4		
8. Ped. Chalchibuites Ban Refael y Anexas	44 · · · · · · · · · · · · · · · · · ·	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0	100 1±0 550 €00	Weisb'h Light.		44.50 43.50	42.25 42.00 47
BOIEdad	8. Luis Potosi Hidalgo	1,200 14.0 2,400 960 7.5	0	3'0 250 180 190 30 250	AA CLIENTING CONVINC	uotations Philadelphia 8	stock Exchange. To	
Trinidad	Guanajuato	960 5.0 2,009	0	2:0 2.0 100 90			MONT.*	Week ending Sept. 12.
Tomore eresses .	Puebla flidalgo	2,400 2,000 8.0 1,100		30 40 425 425 15 15				
avia min. de Pozos.	Vera Cruz Guanajuato	5,000	1.50	100 100 50 40	COMPANY. 1	ocation. Company office	value.	sked Shares sold. Price.
is formed of a certain Mexican dollars.	can mining comp n number of sh	panies the shares i ares, the total val	ue not being i	ar value. The capital named. Prices are in	Am.Dev.&M.Co. Mont Bald Butte L. & Gran	. & Idaho Clake ( o. ite ' St. Louis, M	Io. 1 1 50	2 60
	VALPA	RAISO, CHI	LE.*	July 30.	Granite Mt	40 14 42 15		45
NAKE OF COMPANY.	1 1	Share value ominal Paid up.	Last	Prices.	Helena & Frisco Shosh Iron Mountain Misso	hone " " " "	10 .40	.42% 1,500 .41 to .42%
Arturo Prat		\$100   \$100   100   100	1 10	Id.  Asked. Last sale	Judge Meag Merrill (Gold) Jeffe	rsen "Butte	• 1 1	
Descub. de Huantajay Huanchaca de Eolivia. Oruro	a 1,000,000	100 100 25 25	3 ··· 4 ···	14 16 15 49 495 49	Yellowstone Meag	her " Report of Samuel K. D	s 1250	15 sold, 1,6 0
8. Agustin de Huantaj	900.000	200 200 100 100 100 100	256 per cent.	470         480         470           30         35         35           13         14         13				
Agus Santa Antofagasta	0.000.000	50 50		154 155 15436		PITTSBUR	G, PA.	Week ending Sept. 14.
Antofagasta. Union Special Report	3, 00,000	200 500		146         147         146           47         49         48		Sell-	News	Loca-Par Did Ask Sell
		NGHAI, CHIN		Aug. 7.	NAME OF COMPANY, tion.	Par Bid. Ask. ing price.	COMPANY.	tion. val Bid. Ask. ing
NAME OF COMPANY.	Country   N	o. of   Value.	Last di	vidend.   Price.	COAL: Mansfield Pa. N.Y. & C. Gas C	50	NAT. GAS: Allegheny Chartiers Val	Pa. 100
Inlat in	China sh	ares. Par. Pai 45,000 \$5	\$5 Oct., 1894.	Amount. 780.25 Taels 2 19	MINING: Ent'prise Colo.	5	Manufacturers. Peoples' Nat. Gas. Peoples' Pipeage.	4 100 · · · · · · · · · · · · · · · · · ·
BaubA'ling C Mar Car	60 0.0.0.0000.	60,000 4 30,000 1	3.75 1 10d. Dec., 1893.	0.21 · 10.22	Lustre. Mex. Silverton Colo. MISCELLANEOUS:	10 8% 9%	Pennsylvania	4 50 3 6
Con.Mg. Co.	Colorado, U.S	20,000 Taels 100 Tae	16 100	8.50	Carborundum  Pa.	• Official quotations Pi	Wheeling	W.V. 50 18 1 1856
* Special Report of	J. P. Bissett & C	o. The pric	es quoted are in	Shanghai taels.		Omeral quotations Pl	COURT OFFICE BEODR	1995-1
the state of the s								

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SEPT. 19, 180

	DIVIC	END	PA	YING	MINES.							NON-DIVIL	END-P	AYIN	G	MINES		
Name and Location of	Capital	Share		As	sessments.		D	ividend	ls.			Name and Location of	Capital	Share	×s.	A	sessme	ents.
Company.	Stock.	No.	Par Val	Total Levied.	Date and Amount of L		Total Paid.	Da Amou	te an nt of			Company.	Stock.	No.	Par Val	Total Levied.	Da	te and it of Last
1 Adams, s. l. c Colo.	\$1,500,000	150,000	\$10				\$693,500	Oct	1895	.04	1	Ada Cons., s. l Utah	\$100,000	100.000		\$3,338		
2 Ætna Cons. q Cal	500,000	100,000	5	*			70,000	Sept Aug	1896	.10	2 92	Ajax, g Colo. Alamo, g Colo.	1,000,000 1,000,000	1,000,000	1	**** ****		**** ****
8 Alaska-Mexican, g Alask 4 Alaska-Treadwell, g Alask 5 American Belle, g. s. c. Colo	5,000,000			*			2,950,000 50,000	April.	1891	.35 .12	4	Alice, g. s. c Colo. Alliance, g. s. l Utah	5,000,000 100,000		1	900.000	Dag	
6 Anaconda Copper Mont. 7 Argentum Juniata.s.l.g Colo	$ \begin{array}{c} 30,000,000\\ 2,600,000 \end{array} $	1,300,000	2				-750,000 156,000	Oct	1895	.621/2	10	Allouez, c Mich. Alpha Cons., g. s Nev.	2,000,000 10,500,000	80,000 105,000	1 1101	257,500	Sent	1904 .0
8 Aspen Mg. & S., s. 1 Colo. 9 Atlantic, c Mich.	1,000,000	40,000	25		****** **** **		900,000 700,000	Feb.	1891 1	.10 1.00	8	Alta, s Nev.	10,080,000	108,000 500,000	100	3,008,900	June.	1896 10
10 Aurora, i Mich. 11 Bald Butte Mont	2,500,000	250,000	1	*				Dec.	1895	.50	10	Anaconda, g Colo. Anchor, g. s. l Utah	5,000,000 1,500,000	150,000	10	560,000	******	
12 Bangkok-Cora Bell, s. I. Colo. 18 Bates Hunter, g. s Colo.	600,000 1,000,000	1,000,000	1	*				Dec	1891	.01 .003/4	12	Anchoria-Leland, g. Colo. Aola, g. Colo. Argonaut Cons., g. s. Colo.	600,000	1,000,000	1	12		
14 Belcher, s. g	10,400,000 500,000	100,000	5			.25	15,397,200 217,000	Jan	1896	.04	15	Atlantic Cable Cons., Colo.	1,500,000	1,500,000	1		******	**** *****
10 Belle Isle	10,000,000 500,000	500,000	) 1	240,271		.10	300,000 2,500	May	1896	.25	17	Bahama, g S. D. Bankers, g Colo.	1,250,000 1,250,000	1,250,000	1		Sept.	1898 .00%
18 Bi-Metallic, g. s Mont 19 Bodie Cons., g. s Cal.	10,000,000	100,000	100	714,990		.15	1,630,000 1,677,572	Dec	1894	.10	19	Ben Hur, g Colo. Blue Bell, g Colo. Blue Jay Cons., s. 1. Utah	900,000 500,000	500,000	1	*		***. *****
20 Boston & M. Cons.,g.s.c. Mont 21 Brotherton, i	. 3,750,000 2,000,000 3,000,000	80,000	1 25				4,475,000 120,000	Mar Oct	1893	.50	21	Bob Lee, g Colo.	$ \begin{array}{c} 2,000,000 \\ 1,200,000 \\ 1,000,000 \end{array} $	1,200,000	1	-	July.	
28 Calumet & Hecla, c Mich 24 Centen'i-Eureka, g.s.l.c. Utah	2,500,000	100,000	25		Mar. 1889	1.00	45,850,000	July	1896 !	5.00	23	Bullion, s. g Nev. Burlington, g. s Cal Buskhorn, g Colo.	10,000,000	100,000	100	3,030,000 3,000	May	1896 .08
25 Central, c	500,000	20,000	) 25	100,000	Oct 1861	.65	1,970,000	Feb Dec	1891 1	1.00	25	Butte Queen, g Cal	1,000,000	100,000	10	16,000	Feb.	1893 .10
27 Chrysolite, s. l Colo. 28 Clay County, g. s. c Colo.	. 10,000,000	200,000	) 50				1,650,000		1884	.25	20	Calumet, g Colo. Central Lead, l Mo. Central North Star, g. Cal.	400,000	4,000	100	10.000	 Inly	1009 40
29 C. O. D., g	500,000	500,000	) 1				25,000	Mar June.	1896	.01	29	Challenge, s. g Nev.	5,000,000	50,000	0 100	295 000 2,021,600	April.	1996
31 Confidence, g. s Nev. 32 ;Cons. Cal. & Va., g. s. Nev.	2,496,000 21,600,000	24,96	100	1,636,974	Sept., 1896 April, 1896	.30	277,680 3,898,800	April. Feb.	1889 1895	1.00	31	Chollar, g. s Nev. Cleveland Cliffs, I Mich Columbine, g Colo.	5,000,000	50,000	100	*		
33 Cons. New York, g. s., Nev.	.110.000.000	100,000	0 100	168,000	Jan 1896	.05	10,000	Feb Feb	1893	.10	32	2 Columbine, g Colo. 3 Cons. Imperial, g. s Nev. 4 Copper Mountain, g Colo. 5 Creede & C. C., g Colo.	5,000,000	50,000	100	2,082,000 *	Aug.,	1896 .01
34 Coptis, g. s	$ \begin{array}{c} 1,500,000\\ 2,500,000 \end{array} $	2,500,00					87,500	Feb Aug.,	1896	.15	36	6 CrippleCreekCons.,g. Colo.	2,000,000		) 1			****
37 Daly, s. 1 Utah 38 †Deadwood-Terra, g S. D.	. 3,000,000	200,00	) 25	*****		*****	2,887.500 1,240,000	Aug.	1896 1896	.25 .50	37	Dante, g Colo.	1,250,000 5,000,000	500,000	10 10	*		
39 De Lamar, g. s Idah 40 Derbec Blue Gravel, g Cal.	. 10,000,000	100,00	0 100	110,000	June, 1893	.10	2,094,100 280,000	Aug.	1891	.25	1 44	9 Denver Gold, g Colo. 9 Dickens-Custer, g. s., Colo.	300,000	420,000	) 5			**** *****
41 Dexter, g. s Nev. 42 Elkton, g Colo.	. 500,000	500,00	0 1		June. 1892		75,000	Aug	1893 1896 1895	.83 .	4	1 Enterprise, g Colo. 2 Eureka Con. Drift,g. Colo.	800,000	500,000	) 1	90,000	Oet	1892 .07
43 Elkhoru, s Mont 44 Enterprise, g. s Colo. 45 Eureka Cons., g. s. l Nev.	. 2,500,000	500,00	0 5	18	) July., 1896		1,212,000 825,000 5,112,500	May .	1893 1893 1892	.06 .25 .25	44	3 Exchequer, g. s Nev. 4 Favorite, g Colo. 5 Fortunatus, g. s Colo.	1,200,000 1,200,000 100,000	1,200,000	) 1	715,000		1895 .05
46 Evening Star, s. 1 Colo. 47 Florence, s Mont	. 500,000	50,00	0 10	*			1,437,500		1889	.25	40	Found Treasure, g. s. Nev. Franklin Gold, g Colo.	10,000,000	100,000	100	55,770	Jan	1892 .50
48 Franklin, c Mich 49 Gold Coin, g. s Colo.	. 1,000,000	40,00	0 25				1,240,000		1894	2.00	42	8 Free Coinage, g Colo. 9 Galena, I. s Idah	1,000,000	1,000,000	) 1	*		**** *****
50 Golden Fleece, g. s Colo. 51 Gold & Globe, g Colo.	. 600,000	600,00	0 1	*			533,179 28,871	Aug June.	1896 1896	.01	5	0 Garden City, g S. D. 1 Garfield-Gronse, g Colo.	2,500,000	250,000	) 10		Sept	
52 Gold Rock, g. s. c Colo. 53 Granite Mountain, g. s. Mont	. 10,000,000	400,00	0 2!				12,120.000	July	1892	.01 .20	5	2 Gem, g Cal 8 Gold Belt, g. s Utah	10,000,000 500,000	500,000	1 1		July.	
54 Granite, s. l	. 5,000,000	50,00	0 100				388,360		$     1890 \\     1893     $	.10 .10	5	4 Golden Age, g Colo. 5 Golden Dale, g Colo.	2,000,000		) 1			**** *****
56 Hale & Norcross, g. s., Nev. 57 Harquahala, g., Ariz, 58 Hecla Cons., g. s. c. l., Mont 59 Helena & Frisco, s. l., Idah	11,200,000 1,500,000	300,00	0 1				126,000	Nov	1894	.50	5	6 Golden Eagle, g Colo. 7 Golden Fleece Grav. g Cal.	130,000	130	1000		Aug.	1892 2.00
59 Helena & Frisco, s. l Idah 60 Holmes, s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	500,00	0 1		) Mar., 1890		2,130,000 475,000 75,000	Aug.	1896 1896 1909	.50 .04 .25	59	8 Gold Flat, g Cal 9 Gold King, g Colo. 0 Gold Rock, g Colo.	1,000,000 1,000,000	100,000 1,000,000 1,000,000	) 1	13,000	Aug	**** *****
61 Homestake, g	12,500,000	125,00	0 100	200,00	July., 1878	1.00	5,962,500		1896	.25	6	1 Gold Standard, g Colo. 2 Gould & Curry Nev.	1,000,000	1,000,000	) 1	*	April.	
62 Hope, s Mont 63 Horn-Silver, g. s. c. sp. l. 64 Iowa	10,000,000		0 2				5,130,000		1896	.121/2	6	3 Hartshorn, g. s S. D. 4 Head Cent. & Tr., g.s. Ariz	1,250,000 2,000,000	250,000	) 5	8,750	Sept Mar	1891 .0%
65 Iron Mountain, s. 1 Mont 66 Iron Silver, s. 1 Colo.	5,000,000	500,00	0 20				440,000 2,500,000	May April.	1896 1889	.01 .20	6	5 Hidden Treas., g. s Cal 6 Himalaya, s. l Utah	20,000	20,000	) 1	1,000	Nov., Oct	1898 .05
67 Isabella, g Colo. 68 Jack Rabbit, g Cal.	. 10,000,000	100,00	0 100	118,00	) April. 1894	.02	260,000	Aug April.	1891	.01	0	7 Idaho Co., Ltd., g Idah 8 Idlewild, g Cal	1,000,000	100,000	) 10	*		**** *****
69 Jay Hawk, g Mont 70 Kearsarge, c Mich	. 1.000.000	40,00	0 2	190,00	0 Oct 1887		120,000	Dec.	1895		17	9 Inez, s. I Idah 0 Jack Pot, g Colo.	. 1.250,000	1,250,000	) 1			
71 Kennedy, gCal. 72 Leadville Cons., s. I 78 Little Chief, s. I. i-o Colo.		400,00	0 10	*	· · · · · · · · · · · · · · · · · · ·		1,796,000 316,000 890,000	Feb.	1893	.48 .03 .05	17	1 Jackson, I Mich 2 Justice, g. s. c Colo. 2 Kaystone g. Colo.	. 500,000	12,000	) 1	* *	******	**** ******
74 Maid of Erin, g. s. c. l., Colo. 75 Mammoth, g. s. c Utah	. 3,000,000	600,00	0 5	*			740,000	Nov.	1895	.02	14	3 Keystone, g Colo. 4 Kingman Silver, g. s. Ariz. 5 Lacrosse, g Colo.	10,000,000	100,000	0 10	5,000	Sept	1891 .05
76 Mayflower Gravel, g Cal. 77 May-Mazeppa Con., l. s. Colo.	1,200,000 1,000,000		0 20	*			166,897	Dec	1895	.10	1	6 Lottie Gibson, g Colo. 7 Matoa, g Colo.	1,000,000	1,000,000	) 1			
78 Mercur, g Utah 79 Minnesota Iron, i Minn	. 16,500,000	165,00	0 100				3,240,009	July	1896	.121/2	71	8 Mayflower, g Colo. 9 Mexican, g. s Nev.	1,000,000 10,080,000	100,80	) 1	# 3.063,920	May.	1896 .9)
80 Mollie Gibson, s Colo. 81 Monitor, g S. D.	. 2,500,000		0 10			.02	45,000	Oct	1890	.05	8	0 Michigan Gold., g. s Mich 1 Milwaukee, s. l Idah	500.000	500,000	0 1		Mar	
82 Montana, Ltd., g. s Mont 83 Moose, g	. 600,000	600,00	0 1		*****		2,890,633 186,000 1,025,000	Jan	1896	.061/4 .01 .25	1 15	2 Modoc Chief, g. s. 1. Idah 3 Monarch, g Colo.	. 1,000,000	1,000,000	) 1		Jan	**** *****
85 Mt. Diablo, s	. 5,000,000 1,250,000	50,00	0 100	140,000	July., 1896	.05	225,000	Aug	1893	.25	8	4 Mutual, g Colo. 5 Neath, g Colo 6 New Gold Hill N. C.	500,000 1,000,000 1,750,000	100,000	0 10	****	mar	
87 Mt. Rosa, g Colo. 88 Napa, g	. 1,000,000	1,000,00	0 1				10,000	Jan July	1895	.001/2	1 8	7 New Viola, s. 1 Idah 8 Occidental Cons., g.s. Nev.	750.000	150 000	) 5			
89 New Guston, g. s. c Colo. 90 New Hoover Hill, g N. C.	. 550,000	110,00 120,00	0 5				1,198,120 22,500	Oct Dec	1892 1885	.25 .20	8	Oro Cache, g. s. S. D.	10,000,000 1,950,000	100,000	100	950.000	Mar	1892 .10
91 North Banner, g. s Cal. 92 North Belle Isle, s Nev.	. 10,000,000	100,00	0 100	528,074	June, 1896 July., 1896	.03 .10	230,000		1888	.05 .50	91 92	1 Orphal Bell, g Colo. 2 Overman Silver, g. s. Nev.	1,000,000 1,152,000	115,200	100	4,177,040	June.	1896 .10
93 North Com' wealth, s Ney. 94 North Star, g Cal.	. 2,000,000	200,00	0 10		) April. 1890 June. 1885	.25 .02	450,000	June. June. Jan	1891 1893	.25	94	4 Peer, s Ariz.	2,000,000 10,000,000	100,000	1 100	915 000	July.	1994 .00
95 Nugget, g Colo. 96 Ontario, s. 1 Utah 97 Osceola, c	15,000,000	150,00	0 100				13,310,000	Aug	1895 1896 1896	.001/2	96	5 Peerless, s	1,000,000	100,000	H = 10		July.	1990 ,00
98 Pacific Coast Borax, b Cal . 99 Parrot, c	2.000.000	20,00	0 100				422,500 1,622,215	July.	1893		98	Potosi, g. s Nev. Princess, g Colo.	11,200,000	112,000	1 100	2,016,000	May 1	08, 30881
100 Petro, s Utah 101 Pharmacist, g Colo	1,000,000		0 100				17,500	July Jan	1891 1893	.75	100	Puritan, g, s Colo. 1 Quiney, c Colo.	1,500,000 3.000,000	150,000	) 10	*		
102 Portland, g Colo. 103 Quicksilver, pref., g Cal.	. 3,000,000		0 100				1,823,911	Aug June.	1891	.03 1.25	105	2 Red Mountain, s Colo	300.000	60,000	0 5 6 25	22,500	Mar.	891 .16%
104 com., q Cal. 105 Quiney, e Mich	1.250.000	50,00	0 25	*			8,370,000	July Aug	1896		104 102	Ruby & Dun., g. s. l. Nev. St. Mary, c Mich Seg.Belcher & M., g.s. Nev.	1,000,000 10,000,000	100,000	0 100	330,000	July 1 Oct 1	10 10
106 Reed National, s Colo. 107 Robinson Cons., s. I Colo. 108 Running Lode, g. s. I Colo.		200,00	0 50	*			585,000	Mar.	1886	.05	100	Silver Age, g. s. l Colo. Silver Hill, s Nev.	10,800,000	200,000	) 10 ) 100	1 009 600	July. 1	864 .05
109 Savage, g. s Nev.	. 11,200,000	112,00	0 100	1,006,600		.20	4,460,000 2,524,000	June. June.	1869	.001 3,00	104	Silver Queen, c Ariz. Silver State, g Colo.	. 700,000	700,000	) 1		Tune 1	896 .01
110 St. Joseph, I	5 000 000	500,000	) 1	*			60,000	Aug April.	1891	.25 .25 .10	111	Siskiyou Con., s Cal. Specimen, g Colo.	1.200,000	1,200,000	1 1	44,000		
113 Silver King, s. Ariz. 114 Silver King, g. s. I Utah 115 Silver Mg. of L. V., s N. M	. 10,000,000	100,000	0 100	222,858	June. 1896	.25	1,950,000	July Aug	1887	.25	113	Temonj, g Colo. Tornado Con., g. s Nev. Union Con., g. s Nev.	100,000	100,000	) 1	a = 1 000	Gont 1	906 .20
110 Small Mopes, S Colo.	. 5,000,000	500,000 250,000	$\frac{1}{20}$	* #			300,137 3,275,000	Dec.	1891 1896	.04 .10	11?	5 Utah Cons., s Nev.	10.000.000	100,000 250,000	0 100	410,722	Nov. 1	895 .005
117 Smuggler Union Colo. 118 Standard Cons., g. s Cal.	. 5,000,000	100,000	0 100				100,000 3,771,160	July June.	1896 1895	1.00	112	Victory, g. s S. D. Virginia M. Cons., g. Colo. Waterloo, g	1,000,000 2,000,000	1,000,000 200,000	1	000.00	Aug	803 .15
119         Swansea, g. s. l.         Colo.           120         ramarack, c.         Mich           121         feal & Poe, s. l.         N. M	1,250,000	50,000	$\begin{array}{c c} 0 & 10 \\ 0 & 25 \\ \end{array}$				4,820,000	Sept., June,	1896	8.00	120	Whale, g. s. I Colo.	. 500,000	100,000 500,000				*** *****
122 Fom Boy, g N. M 122 Fom Boy, g Colo. 123 Fombstone, g. s. 1 Ariz.	. 2,000,000	200,000	) 10				410,000	Nov Mar	1896	.01½ .20 .10	125	Work, gColo.	. 1,500,000	1,500,000	0 1			488 48899
124 Trinity River, g Cal. 125 United Verde, c Ariz.	. 500,000	500,000	0 1	*	· · · · · · · · · · · · · · · · · · ·		1,250,000 15,000 562,500	July Dec	1893 1893	.10 .001/2 .25								*** ******
126 Union, g Cole.	. 1,250,000	1.250,000					73,000 340,000	June. July	1896 1895	.01 .04		• • • • • • • • • • • • • • • • • • •						*** *****
128 Victor, g	1 1 000 000	100,000	) 5 ) 10	*			25,000	July Oct	1889	.10								*** *****
	1	1	1 0	[	·····]····]··		0,000	July	1991	.25	11			]		)	1	-

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. Nore.—Corrections to this table are made monthly. Correspondents are requested to forward changes or additions so as to reach us before the end of each month. 1305, ---

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Attorneys, Corporation. Emig. C. E. Hammersley, Hamiiton & La Maistre. Agromatic Boller Foeds. Penherity Injector Co.	(See Air Compressors and Rock Drills.) Draughtemen, Young, Wm. R. Drawing Materials   Heer. Peter Aloe, A. S. Co. Reeley, Chas.H., & Co. [ Lietz Co	Jessop, W.,& Sons, Ltd, Leyner, J. Geo, Lidgerwood Mfg. Co, Krupp, F. McCully, R. Webster, Camp & Lane McCully, R.	Regulators. Damper, Heat, Etc. Eddy Valve Co. Jenkims Bros. Rock Drills. (See Air Compressors)
Babblitt's Metal. Besley, Chas. H., & Co.	Dietzgen, E. & Co. Mahn & Co. (See Engineering Instruments.) Dredgen Fucyrus Steam Shovel & Dredge Co. Marion Steam Shovel Co.	McKiernan Drill Co.   Westinghouse Elec. Mckienburg ir. Wks.   Mfg. Co. <b>Manganese Steel.</b> Taylor Iron & Steel Co.	Reefing         Factor           Berlin Irov.         Bridge Co.           Clacinnati         Corrugal           Shiffler         Bridge Co.           ing Co.         Sykes Steel Boofing C           Rubber Goods.         New York Beiting & Packing Co., Ltd.
Arkell, E., & Co. Partiett & Co. Port, Frank G. Port, Frank G. Pretk, F. P. Crocks, F. F. Dorsey InvestmentCo. Grant, E. R. Shelden, E. C. Shelden, E. C. Shady & Harrean. Froudit, C. B. & Co.	Souther & Co. Preyers. Brown. Horace F. (ummer, F. D.& Son Co Damp Cars. Hendrie & Belthoff Mfg. Co. Hunt Co., C. W. Fraser & Chaimera Mfg. Co.	Merai Deniers Mg. co. American Metal Oo. Am. Zinc-Lead Co. Baker & Co. Baker & Co. Baker & Co. Baker & Co. Baker & Co. Mathison Sm'ling Cr. Mathison Sm'ling Cr. Mathison Sm'ling Cr. Herry & Bas. Montana Ore Purchas	Screens. Aitcheson, B., Perf, Motal Co Denver Eng. Wks. Co. Fraser & Chalmors Harrington & King Perforating Co. Link 'elt Machinery Co.
Hendrickson, W. J. Heron Bros. Kinney, M. Leipielmer, N. Mayer, Andrew. Miller, J. W. & Co. Morath Investm't Co. Wyosun Bureau Wyosun Bureau	ang. Co. Educational Institutions. Arizona School of Mines. Columbia University. Columbian University. Chicag · School of Assaving. International (orrespondence Schools	Conston & Co. Elliott's MetalCo., Ltd. Bureka Co.	Ludlow Saylor Wire Co. (See Machinery.) Second Hand Machinery. Hine & Robertson. Robinson & Orr. Dodge Mining Machinery Co.
Northwest Mg. & Investment Co. Beiling: Herdric * Bolthoff Mfg. Co.	Lehigh University. Mass. Inst. of Technology Michigan Mining School. Miksouri School of Mines. Nose Polytech "ic Institute.	Wilson. Jones & Shakspeare. Vivian. Yinger & Bond. Metallurgical Works and Ore Pur- chasters' Processes	Nhees and Dies Chester Steel Cast. Co Orozone Steel Works. Co. Creecent Steel Co.
New York Beiting & Packing Co., Ltd. Beit Lacing. Bristol Co.	Worcester Polytechnic Inst. Electrical Batteries. Macheth. James. & Co. Electrical Machinery and Pappiles American Engine Co.   Link Belt Mach. Co.	American Dev. & Mg. Fraser & Chaimers. L.O. Kendall Gold & Silver Kendall Gold & Silver Salbach Sm.& Ref.Co. Zine Co. Zine Co.	Bhevels (Steam). Bucyrus <sup>H</sup> ream <sup>B</sup> hov <sup>2</sup> & Dredge Co Marion Steam Shovel Co. Souther & Co. Smelther and Refining Works.
Blasting Caps. Metallic Cap Mg. Co. Rhenish Westt-halian Explosive Co. Schroeder, Fr.	Besley, Chas. H., & Co. Ononite Co., 1 td. Card Electric Co. Denver Eng. Wks. Co Electrical Engineer- Westingh-use Elec.	BaltimoreCopperWss Bridgeport CopperCo. Cinadian CopperCo. Con. Kas. City S. & Newark Pulying Wks.	Smelting and Hefining Works . Halbach 5. & Ref. Co. Baltimore Copyr Wis. Eridgeport Copper Co. Eridgeport Copper Co. Enalt Mig. Co. Balt Mig. Co. Beingeport Copper Co. Resning Works. Resning Works.
Biasting Batteries, (here and Fuse, Climax Fuse Co. Lau, J. H. & Co. Macbeth. James, & Co. Standaid Fuse Co.	ing Co. General Electric Co. Jeffrey Mfg. Co. Electrical In strume t Co. Electrical In strume t Co. Biovators, Conveyors and Hoisting Machines. Fraser & Chaimers. Brown Hoist & Conv.	R. Co. Cook on & Co. Pennsyl. Sait h Or Denver Eng. Wks. Co. Elliott's MetalCoLd. E ectro Cyanide Gold State Ore SamplingCo W a i b u r n. Swenson	K. O. Billett'MetalCo.Ltd. Mathicon Bracting Co. Steel Rails, Castings, Rells, Drill Steel Bethlehem Iron Co. Bethlehem Iron Co.
Biewers. Pressure. Connersville Blower Co. Bollers. Denver Eng Wks. Co. Fraser & Chaimers. Stitwell - Bierce & Philadelphia & ng. Wks. Ltd.	Brown Holst & Conv. Hunt, C. W., Co. Jeffrey Mg. Co. Calidwell, H. W., & Co. Calidwell, H. W., & Co. California Wire Was. Cooper, Hewitt & Co. Grouk, W., & & Brosoville Foundry Cooper, Hewitt & Co. Grouk, W., & & Brosoville Foundry Uulcan Iron Works, Denver Eng, Was. Co. Halkins, L. E. Electrical Englineer	Fester, Elackett & Co. Wilson. Mine Cars Denver Eng. Wks. Co. Hendrie & Bolthoff Mfg. Co. Hunt, C. W., Co. Nelsonville Foundry & Machine Co. Whiting Foundry Equipment Co. (See Machinery.)	Carpenter Steel Ca. Chester Steel Cas. Ca. Chester Steel Cas. Ca. Taylor Iron & Asteel Co. Crescent Steel Co. Moore, S. L., & Sons Co. (See Metal Dealers)
Pollock, wm. B. & Co. ) (See Machinery.) Brattice Cloth. Bealey. Chas. H. & Co.	Lier trical Engineer- ing Co. (See Wire Rope Tramway and Machinery.) Ensery Wheels- Besly Chas H. & Co. New York Beiling & Packing Co., Ltd.	Mine, Mill and Smelters' Supplies,	Tanks. Denger Eng. Wis. Co.   Walker Co. Gates Iron Works.   Williams Mfg. Co. Telegraph Wires and Cables Okonic Co., Ltd.,
Brick Machinery. Presso, E. M., & Co Bridges. Ret's iron Bridge Co. ( Shiffler Bridge Co.	New York Beiting & Packing Co., Ltd. <b>b ngin-ens.</b> (Theomista., Molalian suiste See Directory Pages 4,5 and 6. <b>B under Sectors</b> (Sectors) Aloc, A. S. Co. Buff & Perger. Buff & Perger. Buff & Perger. Buff & Constant Supplies. Heer. Peter. Heer. Peter.	Denver Eng. Wk*. Co. Dodge Mining Machinery Co. Gates Iron works. Parkh'st & Wilkinson. Roessler & Hasslacher Chemical Co. Stieren, William E	Tools Besley, Chas. H., & Co. Pratt & Whitney Co.
(See Machinery.) Car Wheels. Whiting Foundry Equipment Co.	Fauth & Co. Mahn & Co.	Stieren, William E (See Machinery.) Mining and J and Companies. American Dev. & Mg. Copper Queen Con. Co.	Tubes Besley Chas. H., & Co.   Pollock, Wm. B. & Co. Tubing-Rubber New York Belting and Packing Co., Ltd
Carbons Bishor, Victor & fo New York Diamond Drill Co. Lexow, Theodor.	kngine*. American Engine C. Bullock, M. C. Mfg. Co Fraser & Chalmers. Hercules Gas Engine	Atlantic Mg. Co. Arizona Copper Co. Bio Tinto Copper Co	Turbine Water-Wheels Leffel, Jas., & Co. Pelton Water Wheel Co. Stilwell-bierce & Smith Valle Co Walves Eddy Valve Co.   Jenkins Bros.
Chain and Link Beiling (See Belting.) Chemicals Baker & Adamson. Bulleck & Crenshaw. Elmer & Amend Solvay Process (	Co. Lidgerwood Mfg. Co. Philadelphia E ng. Works, Ltd. See Machinery.	Nickel Canadian Copper Co. Ore Cars. Iruax Mfg. Co.	Eddy Valve Co.   Jenkins Bros. Ventilaters Bullock, M. C. Mfg.Co.   Tod, Wm., & Co. Fraser & Chalmers.
Renry Hell Chem. Co.   Western Chemical Co. Chemists. Simonds & Wainwright.	Excuvitors Bucyrus Steem Shovel & Dredge Co. Marion Steam Shovel Co. Souther & Co. Vulcan Iron Works.	Ure Ronsters Brown, Horace F. Cummar, F. D., & Sons Co.	Voltmeters. Weston Electrical Instrument Co. Valcanite Emery Wheels New York Belting and Packing Co., Ltd
Chilled i neings. Whiting Foundry Equipment Co. Ceal. Berwind White Coil   Maryland Coal Co Mar. Co. Cealing & Curran Courts, F. A., & Co. Cealing & Curran Stickney, Conyngham.	Fire-Brick and Ciay Chur, A. T. Furnace- Brown. Horace F. Dodge Mining Mch Co Penver Fire Ciay Co.	Ore Testing Works Hunt, F. F. Ledoux & Co. Moletson, W. F. Moutana Ore Purchas- ing Co.	Water-Wheels. Leffel, James, & Co. Pelton Water Wheel Co. Stilwell-Bierce & Smita-Valle Co
Configuration Co	See Machinery.) (See Machinery.) Fuero. Climax Fuse Co. Ingersoll-serveant Drill Co Standard Fuse Co.	Packing and Pipe Coverings. As:estos Parofine Co Brandt, Randoipa. Jenkins stron Hine & Robertson.	Weil Drilling Machiner. Sullivan Mach'y Co.   Williams Bros. Wharfage Lambert's Wharfage Co.
Ingersoll-sergeant Drill Co. Jeffrey Mig. Co. Leyner, J. Geo Linx Beit blachinery Co.	Gas Engines. Norman, J. J., & O. Union Gas Engine Co.	Perforated Metals. Aitcheson, R., Perf. Metal Co. Fraser & Chalmers. Harrington & King Perforsting Co.	Lambert's Whartage Co. Wheels, Car. Choster Steel Cast. Co. Taylor iron & Steel Co.
Compressors, Clayton Atr Compressor Works, Laidlaw-Dunn-Gordon Co, Norwalk fron Works Co, Rand Drill Co.	Gins Works Pollock Win, B. & Co.   Wood, R. D. & Co. Ganges, Eccording, have Britoi Cr. Genring Resley. Chas. H., & Co.   Denver Eng. Wks. Co.	Peroxide of Sodium. Roczaler & Hasslacher Chemical Co. Phospher-Brenze. Phospher-Brenze amelting Co.	White Lead. Cookson & Co. Foster, Blackett & Co.
Concentrators, Crushers, Pulvesiz- ers, Separators, Etc. Allis Co. Ed. P. With Theo. A. Bradley Pulvesizer Co.	Besley, Chas, H., & Co.   Denver Eng, Wks. Co. Chester Steel Cast. Co.   Vracer & Chaimers. See Machinery.) Grease. Graphite, htt. Besley, Chas. H., & Co.   Dixon, Jos., Cruc. Co. Heavy Machinery. Denver Eng, Works Co.	Pile Drivers. Bucyrt s Steam Shovel and Dredge Co. Ingersoil-Sergeant Drill Co.	Wire Cleth. Aitcheaon, B., Perf. Metal Co. Harrington & King Perforating Co. Wire Repe & Wire Bealey, Chas.H., & Co. Broderick & Bissoom Rope Co.
Debver Eng. Works Co. Dodge Mining Machinery Co. Fraser & Cha mers.	Fraser & Chalmers. Bese, Rubber, &tc. New York Beiting & Facking Co. Ltd. Injectors. Lonking Bros	Policek, Wm. B., & Co.   Wyckoff, A., & Sons, Platinum. Baker & Co. Johnson, Matthey & Co.	California Wire Wks. Carpenter Steel Co. Cooperation London
Hendrie & Bolthoff Mfg. Co Krupp, F. Link Belt Wachinery Co. McCully, R. Stedmas Foundry & Mach. Co. Walburn-Swenson Co. See Machinery)	Jennand Joyan Yenbertoy Infector Co. Insulated Wires and Cables. Okonice Co., Ltd. Insurance Companies. Hartford Steam Boller inspect'n and Ins.Co. Mutual Life insurance Co.	Pewder. Atlantic Dynamite Co. Ingersoil-Sergeant Drill Co. Pressvre Blowers. Connersville Blower Co.	Wire Repe Transway.           Brown Hoist, & Conv.           Brown Hoist, & Conv.           Machine Go.           California Wire Wiks.           Coloradi Iron Works.           Denver Ene. Wis. Co.           Praser & Challners.

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#### POSITIONS FREE ADVERTISING

VACANT. Inquiries from employers in want of Superintendents, Engineers, motion of the 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 gratuitously advertising them and in attending to the correspondence of applicants, are incurred in the interest and for the exclusive benefit of subscribers to the ENGINEERING AND MINING JOURNAL. of subsci

137 Applicants should inclose the necessary postage to insure the forwarding of their letters.

1482 WANTED-TWO TECHNICALLY educated young men for electric furnace work residing in or near New York City. Work is hard and exacting, but chances good for right men Reply fully. Address ELECTRON, ENGINEERING AND MINING JOURNAL.

1483 WANTED-A SUPERINTENDENT to erect and manage a dynamite factory. Must have had successful practical experience in this line. Address DYNAMITE, ENGINEERING AND MIN-ING JOURNAL. WANTED-A SUPERINTENDENT

1484 WANTED.-A MILL MAN WITH 1484 wANTED.—A MILL MAN WITH some experience, who understands concen-trating ores by Cornish Jig process, to act as night foreman is small concentrating plant in northern part of Mexico: must speak Spanish. State salary, which must be moderate to commence with. Address CON-CENTRATOR, ENGINEERING AND MINING JOURNAL.

1485 WANTED.—A CHEMIST TO TAKE charge of a small chlorination mill treating pyritic concentrates containing gold, silver and a little copper. Address OREGON, ENGINEERING AND MIN-ING JOURNAL.

1486 WANTED.—A MAN TO TAKE EN-must be a first-class man and thoroughly conversant with the management of Huntington Mills and chlo-rination; one who speaks Spanish preferred; permanent engagement, with good prospects, given to first-class man.—Address INDEPENDENCIA, ENGINEERING AND MINING JOURNAL.

1487 WANTED-FOR A SOUTH AMER-ican Copper-Silver Smelting Works, a thor-oughly competent manager, to erect and superintend the same. While it is rroposed to smelt only to a matter at first, the manager should be thoroughly conversant with all the processes used in the treatment of copper and silver ores; conditions-water power, cheap wood, dear coke, good climate, altitude 3,000 feet above sea. ARGENTINA, ENGINEERING AND MINING JOURNAL.

1488 WANTED - AN ENGINEER AND Assayer who has had experience in the mines of the Ouro Preto District, Brazil. Address with full particulars, F. F. F., ENGINEERING AND MINING JOURNAL.

1489 WANTED-A MAN ACQUAINTED with lead smelting, sweep smelting, cupol-tion and refining and desilverizing processes, to run a small blast furnace and refinery in South Africa. A technical graduate preferred, but practical experience absolutely necessary, as well as tact and ability to manage men. A man between 30 and 40 years of age preferred. A good salary will be paid to the right party, who will be expected to return it in a responsible position. Address TRANSVAAL, ENGINEERING AND MINING JOURNAL.

1490 WANTED-A FIRST-CLASS MINING charge of a well known Western mine as Manager. Must be good miner and mill man. Must have experi-ence and be honest and sober. Good position to the right man. Address M. F. T. S., ENGINEERING AND MINING JOURNAL.

1491 WANTED-A FIRST-CLASS MILL-man who thoroughly understands amalga-mation and concentration of gold ores and assaying; state experience, age and wages exnected; mine in one of the Southern States. Address THOROUGH, ENGI-NEERING AND MINING JOURNAL.

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

WANTED--POSITION. LONG AND A N T E D--POSITION. LONG AND varied experience in opening and working es of coal, gold, silver, copper, lead and zinc ores; concentration, smelting and milling; in planning eracting works; in examination of mining lands, tress H. C., ENGINEERING AND MINING JOURNAL. 17,489, Oct. 10. conce Address No. 17,48

GRADUATE MINING ENGINEER NOW A A under engagement with well-known mining com-pany desires change. Has been continuously engaged for past 20 years with the most successful mines in the West in every capacity. Best reference, Address WEST, ENGINEERING AND MININC JOURNAL. No. 17,462, Sept 26.

MASTER MECHANIC WANTS SITUATION ASTER MECHANIC WANTOSHICATION experience of 10 years in mill work; 29 years of age, and strictly temperate; now employed at large sil-ver reduction works in Mexico; unquestionable refer-ences; speaks a little Spanish; has first-class kit of tools and not afraid of hard work; corresponce solicited, Address M. M., ENGINEERING AND MINING JOURNAL. No. 14,801, Oct. 3.

MECHANICAL ENGINEER WITH LONG excerience in designing Mining Machinery and complete Mill Plants, is open for engagement; highest references furnished. Address L. W., ENGINERRING AND MINING JOURNAL. No. 14,807, Sept. 26.

POSITION WANTED BY A PRACTICAL Metal urgist and Chemist; competent to run a smelter, cyanide or chlorine leaching work; best refer-ences. Addresse H. COLO., ENGINEERING AND MINING JOURNAL. No. 14,810, Oct. 10.

MINING ENGINEER OF OVER 20 YEARS M experience in Gold and Silver Exploration, Min-ing and Milling, desires to change location. No objec-tion to foreign countries or the tropics; 10 years as superintendent and general manager; speaks Spanish; New York, Chicago and London references. Address ORO, ENGINEERING AND MINING JOURNAL. No. 14,812, Oct. 10.

POSITION WANTED BY ASSAYER AND Chemist, graduate of technical school; experi-cnced with smelter and mine work; out of work on accout to Leadville strike; best of reference. Address BOX 672, Lake Geneva, Wis. No. 14,811. Oct. 10.

and assayer with cyanide chlorination company or sampling works: bas smelter experience; go d ore sampler and buyer: best of references, Address H. B., ENGINERENING AND MINING JOURNAL. No. 14,813, Oct. 10. POSITION WANTED BY YOUNG CHEMIST

WINING AND MECHANICAL ENGINEER of executive ability and 20 years' experience is open for enzagement with first-class company, as su-perintendent or resident manager; speaks German and treatment of low-grade ores; speaks German and Spanieh: references the best. Address A. L. ENGI-NEERING AND MINING JOURNAL. No. 14,8 9, Nov. 7.

WANTED-POSITION BY A YOUNG MAN VV with ten years' general mining experience; accustomed to bandling men; knowledge of assaying and accounts; best of references. Address M. W. F. 824 Warren street, Hudson, New York. No. 4814. Oct. 3.

M INE BLACKSMITH-A FIRST-RATE MEchanic, able to do well everything, from setting diamonds in a drill to the heaviest forging. An excel-lent, industrious, sober man, desires a permanent position, where he will get high wages—which he will earn—and have good educational ad antages for his children. He has the very best references. Address BLACKSMITH, ENGINEERING AND MINING JOURNAL

### Contracts Open.

Contracts Open.

SEVEN-INCH STEEL MORTAR FORGINGS. Office of the Chief of Ordnance. U. S. Army, Washing-ton. Sealed proposals in duplicate will be received at this office until October 5th. 1856, for 20 sets of steel forgings of American manufactu e, for 7-in, siege steel mortars. Information can be had upon application to Brig. Gen. D. W. FLAGLER, Ch ef of Ordnance.

DREDGING.—U.S. Engineer Office, 106 Granby street, Norfolk, Va.—Sealed proposals for dredging harbor at Norfolk and its approaches. Va., will be re-ceived here until September 28th. 1896, and then pub-licly opened. Information furnished on application. THOS. L. CASEY, Capt. Engineers.

TREASURY DEPARTMENT, OFFICE SUPER-TREASURY DEPARTMENT, OFFICE SUPER-vising Architect, Washington, D.C., September 19th, 1896. —Sealed proposals will be received at this office until 2 o'clock p. m., on the 20th day of October, 1896, and opened immediately thereafter, for all the labor and ma-terials required for the low-pressure, return circulation, steam heating and ventilating apparatus for the U.S. Post Office Building at Allegheny, Pa., in accordance with the drawings and specification. copies of which may be had at this office or the office of the Super-intendent at Allegheny, Pa. Each bid must be accom-panied by a certified check for a sum not less than 2% of the arount of the proposal. The right is re-served to reject any or all bids and to waive any defect of informality in any bid should it be deemed in the interest of the Government to do so. All proposals re-envelopes, scaled and marked, "Proposal for the Heat-ing and Ventilating Apparatus for the U.S. Post Office Building at Allegheny, Pa.," and addressed to WM. MARTIN AIKEN. Supervising Architect. Orig.

WATER WORKS-Sealed proposals will be re-ceived by the Mayor of the Town of Dows, Iowa, until WATER WORKS—Sealed proposals will be re-ceived by the Mayor of the Town of Dows, Iowa, until September 15th, 1896, at which time they will be pub-licly opened and read, for all materials and labor for construction of a complete system of water works in accord with plans and specifications prepared by Crellin & Lovell, on file at the Mayor's Office in Dows, or at the office of the Engineers at Des Moines. Plant will be let in three parts or as a whole : Part I. Steel tower supporting a wooden tank. Part 2. Pipe line and appurtenarces. Part 3. Steel wind-mill accompany each bid. Plans and specifications may be seen at office of City Clerk, or at office for engineers, Des Moines, Iowa.

# CALIFORNIA.

### If you are going there

by all means inquire about the Burlington Route Personally Conducted Excursions to San Francisco and Los Angeles, which leave Chicago every Wednesday with a Pullman Palace Tourist Car through to destination. The Route is via Denver, the Denver & Rio Grande Ry. (Scenic Line) and Salt Lake City. The Cars are fitted with carpets, upholstered seats, mattresses, pillows, blankets, bed linen, berth curtains, toilet rooms, heat and light, and, in fact, all the conveniences of a standard Pullman Palace Car; they lack only some of the expensive finish of the Pullmans run on the limited express trains, while the cost per berth is only about one-third  $(\frac{1}{8})$  of the price.

Write for full particulars to T. A. GRADY, Excursion Manager, C., B. & Q. R. R., 211 Clark Street, Chicago, Ill.

1	ADVERTISING RATES.												
	Lines.	Inches.	Regular Edition 1 time.	Month 4 times.	Three Months 13 times.	Six Months 26 times.	Nine Months 39 times.	Twelve Months					
¥ Column.	6 9 12 15 18 21 24 27 30 333 36 39 42 45 48 45	14494 114494 1194	\$2 3 4 5 6 7 8 9 10	\$5 6 8 9 11 12 14 16 17 19 20 21 23 24 25 28	\$12 16 20 24 29 33 38 42 46 50 54 58 61 65 65 75	\$20 28 35 42 50 58 66 72 93 99 106 112 118 129	\$28 38 47 57 68 78 98 98 108 117 126 135 143 151 160 175	) 34 60 77 80 100 112 122 133 4 161 172 183 194 200 224					
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14 Page 14 Page 15 Page 15 Page	96 102 108 114 120 126 135 204 408	8 8 9 9 9 10 10 10 10 10 11 4 17 84	$     \begin{array}{r}       18 \\       19 \\       20 \\       21 \\       22 \\       32 \\       61 \\     \end{array} $	43 45 47 49 51 53 55 79 147	$ \begin{array}{c} 115\\ 121\\ 126\\ 132\\ 137\\ 143\\ 149\\ 218\\ 407 \end{array} $	209 209 219 228 238 248 258 374 706	271 284 296 309 322 336 349 503 956						

### SPECIAL POSITIONS

Front page, double regular rates. Back outside page, 80 per cent. above regular rates. Page facing editorials, 50 per cent. above regular rates. Inside front cover, 50 per cent. above regular rates. Inside back cover 25 per cent. above regular rates.

SEPT. 26, 1896.

### THE ENGINEERING AND MINING JOURNAL

MACHINERY AND SUPPLIES FOR SALE.

ROBINSON & ORR, No. 419 Wood Street, Pittsburgh, Pa.

MISCELLANEOUS WANTS.

MINING ENGINEER.—Preliminary reports on mines to determine advisability of extended

If you have any Rails which are in good condition to relay—or if only good to be used as scrap—write us; we buy both

SECOND-HAND RAILS.

kinds.

### LANDS AND MINES FOR SALE.

J. F. CROSETT, Secretary, Gold Mining Exchange, No. 628 Sacramento Street. San Francisco, Cal. COLD MINES FOR SALE. **On Pacific Coast.** Correspondence solicited.

#### IMPORTANT. To be ty called "DIOS TE CUIE,"

producing Silver and Gold, situated in the Section of Yepachi, Municipality of Famovachic, in the Dis.rict Guerrero, State of Chihuahua, Mexico. by the Rascon Hermanos Co., of Nuevo Leon, Rayon District, State of Chihuahua, Mexico. For information as to price and

BARGAINS in Electrical Machinery. All Guaranteed and of Standard Make. One 325-light Jenney; one 325-light Mather, multipolar compound; two 360-light United States; one 425-light Westinghouse; one 430-light Thomson-Houston, H. I.; one 450-light Edison, 30 K. W.; one 550-light Western Electric; one 540-light Edison, 30 K. W.; one 550-light Mather, compound wound; one 600-light Western Electric; compound wound; two 1,000-light Standard, multipo-lar, compound wound; two 1,000-light Mather, 55 K. W., com-pound; one 1,000-light Mather, 60 K. W., compound. Also by namos for Incandescent and Arc Lighting, Alternators, Power Generators, Arc Lamps, Transformers, Instruments and Supplies. Send for our Bargain Sheet. CHAS. E. GHEGORY CO., 47 & 49 South Jefferson St., Chicago, III. For information as to price and conditions of sale apply to RASCON HERMANOS.



In All Stages of Development. Deposits of Graphite, Sulphur-Asphaltum, Fireclay, Elaterite, Gilsonite and Coal.

Only properties which will stand the closest investi-gation will be submitted. When writing, state clearly the kind of property you want, whether fully or partially doveloped; also the kind of mineral wanted. The demand for copper properties is increasing. I have some good ones at reasonable prices on liberal terms.

J. H. WATTS,

50 West 2d South St., Salt Lake City, Utah. JUDICIAL SAL E

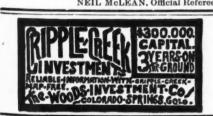
OF A GOLD MINE.

Pursuant to the winding-up orders made in the mat-ter of the Ophir Gold Mining Company there will be offered for sale by Public Auction, with the approba-tion of Neil McLean, Official Referee, by the William Dickson Company, at their Auction Rooms, No. 73 King Street East, in the City of Toronto, on Saturday, the 17th day of October, A. D. 1896, at 12 O'clock noon, the mining property known as "The Ophir Gold Mine," and described as the south half of the north half of Lot No. 12 in the Third Concession of the Township of Gal-braith, in the District of Algoma, being parcel 283 in register for the District of Algoma, and the north half of the south half of Lot No. 12 in the Third Concession of the said Township of Galbraith, being parcel 303 in the register for the District of Algoma. This mining property is conveniently situate within 4 miles of Bruce's Mines, a station on the line of the Canadian Pacific Railway. There are erected on the property a substantial frame stamp mill, well equipped with necessary and valuable machmery, an office, an assay building, a blacksmith houses, an ice house, a pump house, a dwelling house and a stable. The mine has been developed and operated and given good results.

TI e mine has been developed and operated and given good results. The property will be offered for sale subject to a re-served bid.

The property will be offered for sale subject to a re-served bid. Terms-Ten per cent. of the purchase money is to be paid at the time of sale to the vendors or their solicit-ors, and the balance within thirty days thereafter, without interest, into Court to the credit of this mat-ter. In all other respects the terms and conditions of sale will be the standing conditions of the Court. Further particulars can be had from Clutc, Macdon-ald, Maeintosh & McCrimmon, of McKinnon Building, corner of Melinda and Jordan streets, Toronto, vend-ors solicitors, and McCarthy. Osler, Hoskin & Creel-ons, Freehold Building, corner Victoria and Adelaide streets, or to Henry W. Barber, Liquidator, Welling-ton Street East, Toronto, and from Thomas Grigg, at the Mine. Dated at Toronto, the 10th day of September, 1896. NEIL McLEAN, Official Referee,

NEIL McLEAN, Official Referee



### DIVIDENDS

SABELLA GOLD MINING COMPANY

LASELLIA GOLD MINING COMPANY. COLORADO SPRINGS, COLO., Sentember 10th, 1896. IIVIDEND NO. 9. A dividend of ONE CENT PER SHARE (\$22,500) has been declared, payable September 28th, 1896, to stock holders of record September 18th, 1896. The stock transfer books will be closed September 18th, 1896, at 3 o'clock p. m., and will be re-opened on the morning of September 28th, 1896. PERCY HAGERMAN, Vice-President and Treasurer.

AMERICAN **DEVELOPING & MINING** COMPANY.

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#### CONTRACTS OPEN. Continued form Page 18.

PUMPING ENGINES-OFFICE OF THE DE-PUMPING ENGINES-OFFICE OF THE DE-partment of Public Works. -Sealed proposals will be received by the city of Chicago until November 14th, 1896, for furnishing and erecting on the foundations to be constructed at the proposed pumping station at the southeast corner of Springfield avenue and Blooming-dale road (Pacific Junction), in the city of Chicago, three vertical condensing triple-expansion engines of a capacity of twenty (20) million gals, per 24 hours each, with a total lift of one hundred and filty (150) f., to-gether with necessary boilers and all accessories and appurtenances, arranged for a complete plant of the best type, according to plans and specifications on file in the office of the Department of Public Works of said city.

besi type, according to plans and specifications on nie in the office of the Department of Public Works of said city. Proposals must be made out upon blanks furnished at said office, and be addressed to said department, in-dorsed "Proposals for Pumping Engines, Pacific Junc-tion Pumping Station," and be accompanied with \$25, 000 in money or a certified check for the same amount on some responsible bank doing business in the city of Chicago, and made payable ito the order of the commis-sioner of public works. The commissioner of public works reserves the right to reject any or all bids; due consideration will be given to general merits of design, durability of con-struction, economy of operation and maintenance, facility of repair and proven performance and record of similar works in actual service elsewhere. No proposal will be considered unless the party offer-ing it shall furnish evidence satisfactory to the com-missioner of public works of his ability, and that he has the necessary facilities, together with sufficient pecuni-ary resources to fulfill the conditions of the contract and specifications, provided such contract should be awarded to him. Companies or firms bidding will give the individual names as well as the name of the firm with their ad-dress. JOSEPH DOWNEY, Commissioner of Public

Works. PUMPING ENGINE.—Sealed proposals will be received by the Board of Public Works of Kansas City, Mo., until October 17, 1896, for the construction, erection and testing of a pumping engine at Turkey Creek Station in this city. Capacity required, ten millions of gallons in 24 hours, with piston speed of 200 ft. per minute, steam pressure 150 lbs, per sq. in., to pump into closed mains for direct service; usual pressure, 130 lbs, per sq. in., raised to 170 lbs, for fire pressure, 130 lbs, per sq. in., raised to 170 ibs, for fire pressure, water in supply basins level with engine-room floor; available depth of basement, 13 ft.; room allowable, 23 ft. Type of engine vertical, triple expansion, with three single-acting outside packed plutgers. No bid will be considered except from actual manu-facturers of pumping machinery. Bids to be accom-panied with certified check of \$1,000, to be returned to Unsuccessful bidders. Further data by application to D, W. Longwell, Superintendent Water Department, Board of Public Worke, R. M. GODFREY, Secretary.

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