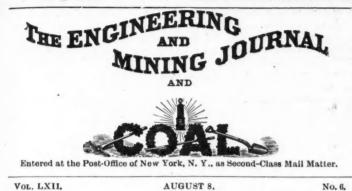
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Australia, so richly endowed with mineral wealth, has added another precious metal to the list of her productions on an industrial scale. As in this country, grains of platinum have been found from time to time in prospecting for alluvial gold in various parts of Australia, and there is on record a solitary nugget of 268 grains, but no locality where platinum could be produced commercially. Now, however, about 1,200 ounces of crude platinum have been sent away from the Fifield District in New South Wales, and the work is still being carried on successfully. On another page we give an interesting report on the occurrence of platinum from the Records of the Geological Survey of New South Wales, recently received.

The continuance of the strike at Leadville must very shortly affect the smelting interests in Colorado, as without the regular supply of Leadville fluxing ores the various smelting companies cannot operate on anything like their usual scale. This would in turn affect the producers of siliceous and refractory ores, as without the means of smelting these there would be no market for them. A reduction in the tonnage of base bullion produced would very soon show its effects in the output of silver and lead by the refining companies, to such an extent in the case of the former that there are already whispers of a possible scarcity of silver for shipment abroad, and consequently a possible contingency of slightly higher prices. At present it looks as if all the predictions about the largely increased production of silver and gold in Colorado during. the current year were to be nullified by the ably directed efforts of the labor leaders.

We referred in our issue of last week to a new process of electrical hardening, or perhaps more properly speaking, tempering of steel, invented by M. Taux. The results exhibited recently before a Committee of Engineers of Strasburg, specially appointed to investigate the matter, seem to make it quite worth the while of our intelligent toolmakers and the manufacturers of tool steel who are always in the van of improvements. and ready to take advantage of the work and experience of others, to investigate the subject further. It is stated that before this committee a drill hardened by electricity pierced a shell twice as quick as a drill of the best steel hardened in the ordinary way. The drill was closely examined afterward by means of a strong microscope, and not the least injury could be discovered. An electrically hardened circular saw cut iron bars with surprising ease. With a cold chisel similarly treated a steel bar 94 in. was cut through, and the operation was repeated five times on the same bar. Then a cast-steel plate, 1 in. thick, was cut with the chisel, the edge of which showed neither a fissure nor any other alteration afterward. An electrically hardened table knife cut iron wire of ‡ in. diameter just as easy as a cotton string. The process is said to consist in the hardening of the red-hot steel objects in a bath traversed by an electric current.

The Robinson gold mine in the Transvaal has this year put itself far in advance of any other mine in that country, its reported output having been increased from 12,281 ounces in January to 20,348 ounces in June ; and it is claimed that this rate can be maintained, if not increased, during the remainder of the year. The Robinson has always held a prominent place among the Witwatersrand mines both on account of its large output of ore and the high grade. Its reports show an average of about one ounce to the ton, while the general average of the mines is not far from 0.6 ounce. The mine, however, has a record for good work and economical management, its costs being among the lowest in the district. The increase in production this year is due to the bringing into work of new machinery, largely increasing the milling capacity.

Taking the product at the usual value of Witwatersrand bullion, the gross earnings of the mine for June amounted to about \$343,000 and for the half-year ending with June to a total of \$1,670,000. The Ferreira is the mine approaching the Robinson most nearly at present, but its June output was 6,925 ounces less, though its mill worked over 5,000 tons more ore than the Robinson.

#### Surplus Coal Supply.

Many have been the croakings as to the exhaustion of the coal meas ures in England and Scotland, and the consequent decadence of the commercial and manufacturing pre-eminence of the British Nation. Periodically we have a carefully elaborated calculation by some eminent scientist or statistician, showing and with apparently conclusive proof that in Great Britain coal will attain such and such a price at a stated future date and will consequently become only an article of luxury for the rich, a few years prior to the entire cessation of coal mining, owing to the absolute exhaustion of the available supplies.

Even in Great Britain the period named by the most pessimistic of cal

culators is so far distant that the subject is really relegated to the realms of theoretical discussion, as long before that fatal date arrives the consumption of coal may be on a totally different and greatly reduced scale which would utterly and in the right direction "upset the apple cart" of the scientific statisticians; also even in England new coal fields may be developed not taken into account at the present time.

In this country the same conditions exist to a certain extent and predictions have been made as to when the exhaustion of certain districts will take place, but the very spectre even of apprehension as to the possibility of coal exhaustion has not raised his head. On another page in this issue, an interesting paper by Mr. W. Pearce, shows the practically unexhaustible supplies in the Northwest, which for centuries will suffice for a consumption equal to the present one of the whole of the United States, and for many times as long if simply drawn upon for the growing Northwest and West, supposing that all present sources of supply were exhausted.

Then, again, for the East Coast and Central States, were they compelled t o look elsewhere for coal supplies, the able report by Mr. E. Gilpin, Jr., Canadian Inspector of Mines on the undeveloped coalfields of Nova Scotia, is quite sufficiently reassuring.

The western shore of Cape Breton alone seems to hold in reserve an enormous quantity of hitherto unworked coal of good quality, and it is important to bear in mind what Mr. Gilpin points out, viz: that all things being considered, a seam of coal about six feet thick can be worked as economically as a larger one and more cheaply than a smaller one. In almost all of the undeveloped portions of the Nova Scotian coal measures there are seams of about this thickness. Mr. Gilpin concludes as follows:

"As this paper is written with as much reference to the future as to the present status of the coal industry, it is fair to remember that coal seams with a much less thickness than 6 ft. often acquire more than a local value. From the recently published report of the investigation of the British Iron Trade Association into the conditions affecting the iron industries of Belgium and Germany, a reference can be given directly bearing on this point. The official reports of the Belgian Government show that the average depth of the Belgian coal pits was 1,400 ft., and the average thickness of the worked seam was 2.08 ft.

"In Germany, the same report states, the official returns show the average thickness of the worked seams to be 3.28 ft. It is plain from these figures that in these countries a large number of very thin seams must be worked to give so low an average thickness. Connected with this point the figures given by the report as to the cost of the coal at the pit head in these countries is interesting. The cost is in Belgian about \$1.75, in Germany about \$1.60 and in England about \$1.45 per ton."

#### Mineral Resources of Madagascar.

Since the French protectorate has developed into an actual annexation of the island, with the avowed determination to hold it in perpetuity, the eyes of enterprising prospectors and mining men have been turned longingly toward Madagascar, the land of unknown and indefinite possibilities. Certainly there is plenty of room there for the finding of a good many things. Madagascar is not an ordinary, everyday sort of island, but is entitled to rank as a young continent, on its showing of 1,000 miles of length, extreme breadth of 350 and average breadth of 240 miles, with an area of about 240,000 square miles. This vast extent of territory has been explored only in the most superficial and imperfect manner, and by adventurous travelers, or traders, or military men and officials, but not by people keeping a lookout for "float" and "indications," and still less by any systematic surveys. The very fact of its being so little known would be an alluring attraction to prospectors, who always want a clear field.

Still it has long been known that Madagascar contains deposits of copper, iron and manganese ores, graphite, rock salt (already on important article of local commerce), niter, pyrites for making sulphuric acid, and some minor minerals. Coal-beds of excellent quality have been reported. Perhaps most important of all are the gold placers, which, according to recent cable advices, exist in many localities. The granitic structure of the mountains and the large bodies of quartz naturally point toward the probability of gold occurrences; but the reports indicate that the primary veins which must have fed the placers have not been discovered, and as to the size and richness of the placers themselves we have no definite information.

Everything goes to show that Madagascar is an exceptionally good field for prospecting, so far as the natural conditions are concerned. The climate of the interior plateau is good, and in the mountains (9,000 to 10,000 feet) even cool, though on the coast it is hot. There is plenty of timber and water, but transportation is thus far in a primitive stage.

But in spite of the self-evident need of a liberal, progressive regime nized that it is not a question of a mere spasmodic and the encouragement of everything tending to develop and utilize the latent resources of their great acquisition, the statesmen directing the colonial policy of France have taken a decided stand against the intrusion cause the older establishments to bestir themselves.

of any foreigners—any other foreigners, that is—into Madagascar, the idea being, of course, to retain all possible advantages for their own countrymen. In the mining field it is hardly likely that French possessions would suffer from the entry of a few enterprising prospectors and capitalists of the Anglo-Saxon race. French colonization has not been so eminently successful elsewhere as to lead to the belief that it is selfsufficient and needs no stimulus from without. The home government and the colonial officials, however, have apparently set their minds on exclusiveness and intend to go it alone. For the time being, therefore, there is no encouragement for Americans to venture into Madagascar, otherwise so inviting.

#### The Mining Machinery and Supply Trade.

This is the busy season in the precious metal mining districts of northern latitude and high altitude, and, notwithstanding the continued dullness in the general business of the country and the damaging effects of a heated political campaign, it may be said that the mines are fairly active. It is also the time of greatest activity in the construction and erection of mining and metallurgical plants, for in many of the camps which are snowbound in the winter months transportation of machinery, timber, etc., is difficult or impossible until late in the spring, so that the delays incidental to road building, site grading, saw milling and other preliminary operations carry the actual installation of plant along into the late summer, fall and early winter months. This year a very large number of small and medium hoisting and pumping equipments are being set up or are still to be contracted for, while several very important metallurgical plants, especially in the line of gold amalgamating, cyaniding and chlorination works, are to be added to handle the increased tonnage from the many new gold mines which have reached a more or less productive stage. In connection with the heavy machinery of the mines and mills there is the usual corresponding demand for the numerous accessories and supplies going to make up a complete outfit.

The foundries and machine shops have been and are quite active, with a large margin of time ahead for filling orders before next winter, and then they will be engaged in preparing to increase stocks of standard patterns to meet the expected calls for the usual spring trade.

Taken as a whole, the position of the makers of and dealers in mining machinery and supplies, for the Western mines especially, is enviable as compared with that of the suppliers in many other branches of the manufacturing industry, and the more progressive men are taking advantage of it to push their trade.

In times of general business depression dealers and manufacturers seem to incline to one or the other of two opposite extremes of policy. We are referring now to all those who are engaged in the construction and handling of mechanical goods and supplies, and not merely to those interested especially or exclusively in the mining trade. Some of the ultra-conservative ones think it best to draw in their horns and cut down expenses as closely as possible, preferring to wait for a favorable turn in the general business situation. Some of them even curtail the only means of holding or extending their business, and call in their traveling men, close their branch agencies, and shut down their advertising, just at the very time when these instrumentalities are most needed. The result is that they drop behind and out of sight in the race, and on the revival of business are in no shape to compete with their more far-sighted rivals. The other policy is the one which wins in the long run. Those who keep their manufactures constantly before the attention of the prospective buyers, who seize upon every opportunity to avail themselves of whatever contracts are at the time open, and who look far enough into the future to plan out for extended operations at the earliest moment the conditions allow, will be in an advantageous position when more orders come in spontaneously, and meanwhile they get their full share, and more of it, of what business is going. Further than this, energy and push on the part of the wide-awake manufacturers and sellers undoubtedly have a stimulating effect upon timid buyers, so that the general course of trade is held from sagging so low as it otherwise might.

All this applies to the makers of machinery, etc., designed especially for the iron ore, iron and steel, coal and other industries which have not yet recovered from the set-back of three years ago, but which are bound to resume their normal status sconer or later. But it applies with far more force to the concerns dependent upon the flourishing gold-producing industry. In this particular field it is noticeable that very many foundries and shops which have hitherto missed their opportunity are endeavoring to seize upon the existing favorable conditions and work up a fair share of this trade. Gold mining has lately been more fortunate than almost any other occupation, and there is plenty of money ready to put into development and equipment of the mines, since it is being recognized that it is not a question of a mere spasmodic boom, with speculative flurries here and there, but that there is a substantial basis for a permanent and healthy growth. The advent of the new competitors will cause the older establishments to bestir themselves.

#### NEW PUBLICATIONS.

ELECTRIC LIGHTING. A PRACTICAL EXPOSITION OF THE ART. By Francis B. Crocker, E. M., Ph. D. New York, 1896. D. Van Nostrand Company. Vol. I., 450 pp. Price \$3.

Professor Crocker, of Columbia University and Vice President of the American Institute of Electrical Engineers, has undertaken to cover the entire field of electric lighting from an engineering as well as practical standpoint. The first volume of this work has just appeared, and the subject will be completed in a second volume. The author has found a demand for a work which covers comprehensively the subject as a con-tinuous whole rather than separate treatises on its component parts. In the present book an elementary knowledge by the reader of the simple be present book an elementary knowledge by the reader of the simple principles of electricity and magnetism is presuposed, as such may be obtained from numerous books, and their exposition here would be repetition. The first volume relates in general to the generating plant and the apparatus used is so similar to that used in power stations or even metallurgical plants, that the information is applicable to them also. The second volume will be devoted to the apparatus for distributing the electric energy. electric energy. The author has produced a most comprehensive work, and one which

The author has produced a most comprehensive work, and one which will be duly appreciated not only by engineers and students, but by station superintendents and practical men, as well as those interested in the sub-ject from a business standpoint only. The subject is taken up at the very foundation, and nearly half the present volume is devoted to steam boilers, steam engines, gas engines, water wheels and wind-mills as the sources of electrical energy, with a discussion of the various types of each in regard to their adaptability for this purpose. The entire apparatus of a station is considered, including storage batteries, switch boards, instru-ments and lightning arresters. The selection of location of plan<sup>+</sup>, design of building and arrangement of apparatus are also discussed. The author cites numerous references to other authorities where a subject of minor cites numerous references to other authorities where a subject of minor importance is touched upon, and thus enables the student to follow up any such matters readily. The book is illustrated, and another feature which adds greatly to its value is its very complete index. The second volume of this work will be awaited with interest.

#### CORRESPONDENCE.

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

#### Treatment of Asphalt Rock.

Sir: It would be a great favor if any of the readers of the ENGINEER-ING AND MINING JOURNAL who have had occasion to look into the methods of utilizing asphalt limestone, or extracting the asphaltum from the limestone matrix, would give me the benefit of their experience through your valuable columns. W. J. W.

# Santa Fe Copper Company.

Sir: The undersigned, unfortunately a stockholder of the Santa Fe Copper Company, desires to obtain some information about the present status of the reorganization, which has been promised to be laid before the stockholders at any time during the past few years. What has become of the company's property? New Yorк, August 1, 1896.

#### Dry Concentration of Manganese Ores.

Sir: We have an immense deposit of manganese ore associated with conglomerate rock, which, after being finely crushed, is mostly lost in wet concentration; and I write to ask concerning dry concentrators suit-able for the purpose. Will you, or some of your readers who have had experience in dry concentration, kindly enlighten me? F. H. S.

#### Boston Mining Stocks.

Boston Mining Stooks. Sir : With the exception of the Boston and Montana copper stock there was hardly any busin'ss done during last week in the Bigelow Lewisohn mining stocks on the Boston Exchange. Is this not phenomenal? Will you or your Boston correspondent explain and give the reasons for such stagnation? Can it be that the public does not put any faith in the semi-official gossip any more? Of course, if we consider the collapse of Mer-ced, of Butte and Boston, of Old Dominion and others, notwithstanding the grand reports which were given out "privately" by Boston and New York interested parties during the last 12 months, reports which were found out to be absolutely untrue, it can hardly be assumed that the public is eager to invest again in these securities. The lambs pocketed their loss, and the *bona fide* holders hold fast to their stock, waiting for another promised boom.

their loss, and the bona fide holders hold fast to their stock, waiting for another promised boom. After the glowing statements last fall of strikes in the Merced, of \$40 and \$15 ore, it turned out that the ore ran \$2.50 on an average and even less, and that a further sinking of 800 ft. to a 1,200-ft. level might be necessary, with a chance of striking nothing of value. Where is the money to come from to do this work, and where is the guarantee of success?

The Old Dominion stock is lower than before the strike, and there is no doubt that the statement of 90 million lbs. of copper in sight may be safely discounted to 10 or 15 millions lbs. according to a report on the

nine from one of your trusted correspondents. Nothing has been heard whether the assessment on the Butte & Boston has been paid by the stockholders on record. Nobody seems to sustain the market. The Tamarack, the grand "piece de resistance" of the "Bige-low Lewisohn combination," dropped six dollars a share on a recent small sale of fifteen shares! Sic transit gloria mundi. New York, Aperget 5, 1896 NEW YORK, August 5, 1896.

#### " Steel "

Sites I note in your issue of July 4th some criticism of "Steel," by H. H. C., whom I take to be Mr. H. H. Campbell, of Steelton." I am pleased that the "little book" should be considered worthy of such kindly criticism by so high an authority; the questions he raises are important, the first, about the "wild" heat, to steel manufacturers, the other, about low steel, to engineers. If Mr. Campbell will read page 136 again he will see that I said of the first heat that it was "apparently drad," of the second that it was a "quiet" heat. Neither heat was boil-ing; neither of them was "wild," as he and I understand that term clearly.

Clearly. Both heats foamed violently to the risk of a number of lives. I also say plainly that the effect was due to too much gas, and I believe still that the gas was derived from the magnesite, quietly, under pressure; and that the foaming was cau-ed by the gas when the pressure was re-moved, just as lively beer foams when the cork is removed from a bottle of beer. I am no chemist, but I am informed by very able chemists that it requires a high and long continued heat to a more carbonic cidered

moved, just as lively beer foams when the cork is removed from a bottle of beer. I am no chemist, but I am informed by very able chemists that it requires a high and long-continued heat to remove carbonic acid from magnesite. The magnesite in question had been subjected to about a medium orange heat for 24 hours with no apparent reduction in the quantity of carbonic acid it contained. After that time the magnesite was subjected to nearly or quite a steel melting heat for 24 hours and the trouble did not recur. I am not informed that dolomite requires any such excessive heat or time for the removal of its carbonic acid; as a matter of fact, we were then using dolomite both raw and burned, just as Mr. Campbell uses it, and we have continued the practice since, although for a time after these ebullitions we burned all of our delomite. I did not state that at the time we were making high-spring steel, about 100 carbon, if it had occurred to me to state this, and that we were melting down to 100 and not recar-bonizing, Mr. Campbell would have understood b-tter our astonishment at these extraordinary and dangerous exhibitions of gasification. In regard to low steel, or more properly what steel-makers call "dead soft" steel, I am perfectly well aware that thousands of tons of it are made annually; that thousands of tons of it work well, and that engi-neers will persist in demanding low tenacity and high ductility, in the mistaken notion that they are securing great safety. I know, and I believe Mr. Campbell knows better than I, that much, not all, but much of that steel is red-short, short in the grain, unsound and weak, and that compared to well-make steel not melted below 12 nor recarbonized board

of that steel is red-short, short in the grain, unsound and weak, and that compared to well-made steel not melted below 12 nor recarbonized above 20 to 25 it is "generally worthless."

20 to 25 it is "generally worthless." If I needed any rivet or boiler-plate steel, I should be glad to have Mr. Campbell make it for me. I should ask him, I would not require what I could not enforce, so I should ask him not to melt below 15 carbon. or 12 at the utmost, and not to recarbonize with his deoxidizing reagents above 20 or 25 at the utmost, then with low phosphorous, sulplur and silicon, and manganese under 30, with the bars and sheets with a good lively grain, neither over-heated nor over-worked. I would care for no farther inspection or tests. I would know that my boilers would be safer than if made of 50,000 lbs. 40% stretch steel. The manufacturer's accidications for steel, published recently, make

if made of 50,000 lbs, 40% stretch steel. The manufacturers' specifications for steel, published recently, make provision for all necessary tests except for red-shortness. In the absence of such test no purchaser can know whether his steel is reliable or not; 50,000 lbs, ultimate tenacity and 50 per cent. stretch means steel as weak as it can be made; it does not prove that the steel is either safe or sound. In regard to the paragraph about the relative strength of crucible and open-hearth steel of even composition and high carbon, I believe I stated only facts, and that in another place open-hearth steel has been given full credit for all of its great achievements: as to the fellow who is un-

only facts, and that in another place open-hearth steel has been given full credit for all of its great achievements; as to the fellow who is, un-known to himself, using the "stuff that failed," that is a phase of the steel question that engineers need not discuss. Doubtless the unscrupu-lous drummer has many an unsuspecting gull in his nets, but a wise en-gineer will keep his fingers out of those meshes. WM. METCALF. PITTSBURG, Pa., July 27th, 1896.

gineer will keep his fingers out of those meshes. WM. METCALF.
PTTEBURG, Pa., July 27th, 1896.
Sir : In answer to Mr. Metcalf it should be said that the additional information concerning the frothing heat is quite important, but it hardly forwer the theory advanced. It is quite true that steel does often seem to contain very large quantities of gas, that are liberated like the dissolved sector with this ebuiltion occurs in unmanageable measure.
This also true, as Mr. Metcalf states, that magnesite is decomposed with much more difficulty than dolomite, and that it would evolve some so that much more difficulty than dolomite, and that it would evolve some which this ebuiltion occurs in unmanageable measure.
The is also true, as Mr. Metcalf states, that magnesite is decomposed with much more difficulty than dolomite, and that it would evolve some with the entire period of an open-hearth charge. This carbonic acid, however, would be in small amount, and would probably be immediately converted into carbonic oxide by the carbon of the metal, and it is difficult to see how this carbonic oxide could be so much more difficult to see how this carbonic oxide that is continually forming.
There is better opportunity for absorption when the gas rises through the diquid will not absorb gas passing through it unless the conditions are favorable, while if the conditions are favorable the gas will be absorbed, we now positively the cause of this particular disaster, but the magnesite and young be a sufficient explanation.
A to the great question of the use of "dead soft" steel, I must confess a liking for this metal for many purposes. We have made very large or purposes. We have gained to it by Mr. Metcalf; that it is "red-short, short in the grain, ungonthis and weak." Thak many other manufacturers have been equally fortunate, but it may be that some have not. If so let us condemn the more different enter on the material. H. H. CAMPBELL.
Breelrow, Pa., July, 1896.

German Export of Wire Nails.—The export of wire nails from Germany has been increasing very fast. England and Japan take the largest quantities; of the American countries, Argentina and Chile are the best customers.

#### ABSTRACTS OF OFFICIAL REPORTS.

#### The De Lamar Mining Company, Limited.

The fifth annual report and statement of accounts for the year ending March 31st have been presented. The revenue account for the year shows a credit balance of £82,628. Three quarterly dividends have been de-clared amounting to £60,000, and since the closing of the account a further amount of £20,000 has been divided, making £80,000 in all, being

All ordinary expenses have been drivided, making 200,000 ht all, being at the rate of 20% per annum on the capital. All ordinary expenses have been charged to revenue. The Board has set aside out of revenue the sum of £2,500 for machinery renewals, etc., and also the sum of £510 4s. 1d., being amount expended in securing an option on the Alpine and other claims situated a short distance from the company's property. The balance carried forward to next account is £373 11s. 1d.

£373 11s. 1d. Upon capitai account there has been expended £6,506 1s. 5d., represent-ing an addition of 10 (ten) stamps to the milling power, and a Huntingdon mill of about 15 tons capacity per diem, together with a 50-ton plant for the Pelatan-Clerici process, and all necessary buildings, etc. The amount of unexpended capital is now £34,723 6s. 2d., and of the various reserve accounts £22,219 3s. 6d., together, £56.942 9s. 8d. Meantime, as in former years, this sum is largely employed in carrying the usual stocks of fuel and stores, amounting, as per inventory, to £29,651 2s. 6d. The accompanying report by Captain Plummer, the manager, gives full particulars of the work done in all departments during the year. The following are the results of the milling operations: Mill in service 30 stamps

~	tono mig are the reparts of the mining operation		
	Mill in service, 30 stamps	ys 5 h	ours.
	Wet tons crushed		
	Dry 44	6.6	
	Ore crushed per stamp per diem	46	(dry).
	Assay value of ore-		

Gold, 0.8875 oz., at \$20 67..... \$18.34 Silver, 10.6766 oz. at \$0.6653...... 7.06

\$25.40 Percentage saved according to assay...... bullion returns..... Number of ounces pure gold produced..... fine silver.... Total value of gold and silver.... 

Of shipping ores sent direct to the smelters there were produced 193'807 tons, yielding \$90.762.83, or \$468.31 per ton, of the value of £19,402 17s. 1d. The total product of the mine was thus £183,946 2s. 6d., obtained at a cost of £98,480 10s 10d.

a cost of 298,480 10s 10d. The cost per ton of obtaining the above results, including development work and all expenses, was—mining, \$0.31; milling, \$5.83; or a total of \$11.64 compared with \$10.22 last year. which is accounted for by the harder rock encountered in some of the drives, the narrowing of some of the ore-bodies and the necessary retimbering of two or three of the principal thoroughfares in the mine. Included in the foregoing is the cost of obtaining shipping ore, viz.: \$32,600.62, or 79 cents per ton on the total production. total production.

total production. The average price obtained for silver was 66:53c. per oz. as compared with 62:03c in 1894-95, showing a small recovery for the first time in the company's history. The ores treated have yielded less gold and more silver as compared with the previous year, viz.: 24,500 oz. gold against 29,671 oz., and 434,310 oz. silver against 368,048 oz. In value the result was 63:61% gold and 36:39% silver, against 72:82% and 27:18% last year. The mill has worked satisfactorily during the year, but owing to the harder character of the ore treated during two or three months the average per stamp per day has fallen to 3\*818 dry tons. The production of shipping ores wins 199:807 tons, averaging \$388.51 per ton as compared with 267:690 tons the previous year, averaging \$388.51 per ton. The reserves of ore in the mine are estimated by Captain Plummer at 45,000 tons of the first-class, together with about 112,000 tons of second-class ores. As stated in his report he does not feel justified in hazarding an opinion as to values.

an opinion as to values.

an opinion as to values. The Board fully expected that the 50-ton Pelatan-Clerici plant, which last summer it was decided to establish, in order to the more economical treatment of the ores, would have been completed and in operation by this time, but mechanical difficulties have from time to time arisen, caus-ing delay and requiring alterations to be made, so that the plant is not yet in regular operation. The patentees and their engineers express themselves as confidently as ever as to the merits of the process, and the Board are therefore induced to hope that before long the desired results will be accomplished. will be accomplished.

Artificial Insulators. – Various substances and mixtures have been pro-posed for replacing gutta-percha as an insulating material for cables, but although many of them are effectual in other particulars, none have, so far, rivalled it in point of durability under prolonged exposure to the action of sea-water. Paraffin alone is too brittle, but the plastic products of the incorporation of ozokerite with small quantities of caoutchouc form a medium which in insulating power and durability almost rival the latter substance in its pure state. The degree of insulation attained by Henly's cable, which is coated externally with ozokerite, is 5,000 megohms per knot. Nigrite, prepared by kneading together caoutchouc and the residue from the distillation of ozokerite, is far superior, both mechanically and as an insulator, to gutta-percha, and is less susceptible to heat than caoutchouc. The composition, consisting of a mixture of resin and heavy resin oils, used for the Brooks cable, has a high insulat-power, several samples having indicated regularly 19,000 megohms per mile. Wray's composition, made from caoutchouc, silica, powdered alum and gutta-percha, is largely used in climates too hot for gutta-percha by itself, but is quickly attacked by sea-water. Latterly, atten-tion has been durected to balata as a substitute for caoutchouc. This gum is obtained by tapping the balata tree, of which there are large forests in British Guiana and other parts of South America. There are two varie-ties—the red or " bullet tree," and the white, or true balata; they grow to a height of 90 ft. to 100 ft., and can yield about 24 lbs. of gum in a year without overtaxing their strength. The liquid gum soon hardens on the surface, which is then removed, and this continues till the whole has solidified. For insulating purposes balata gum is, says the *Journal* Society Chemical Industry, inferior to caoutchouc, but it makes a good waterproofing material, and is highly suitable for driving-belts. Artificial Insulators.-Various substances and mixtures have been pro-

#### THE CONCENTRATION OF IRON ORE .- IL

# Written for the Engineering and Mining Journal by Wm. B. Phillips.

#### (Continued from page 106.)

The Wetherill Concentrating Process, discovered and patented by Mr. J. Price Wetherill. General Manager of the Lehich Zinc & Iron Com-pany, South Bethlehem, Pa., was designed, originally it seems, for the treatment of zinc ores of Franklin, N. J. On these ores it has been eminently successful. So much so, in fact, that a large new concentrat-ing plant has been built at Franklin and is now about to be put into operation. eration.

opera. The operation. The extension of the process to the concentration of iron ore neither naturally nor artificially magnetic, has been rendered possible not only by the labors of Mr. Wetherill himself, but also and particularly by the assiduous care of Mr. H. A. J. Wilkens, the general manager of the Wetherill Concentrating Company. and Mr. H. B C. Nitze, assistant geologist of North Carolina: It is understood that these gentlemen have in course of preparation a paper dealing with the results of their experi-ments, and the general professional public awaits with interest what they have to say. The few remarks made by Mr. Wilkens at the Pitts-burg meeting of the Institute on the nature of the process were received with undisguised concern, for they seemed to open new and hitherto untried avenues of commercial success. bringing into use materials hereunried avenues of commercial success, bringing into use materials here-tofore thrown aside as practically worthless. I must confess to no inconsiderable degree of incredulity when it was

I must confess to no inconsiderable degree of incredulity when it was proposed to concentrate, magnetically, an iron ore typically non-mag-netic. But after exhaustive tests under varying conditions, conducted personally and most carefully, I became convinced that it could be done. The proof that it could be done lies in the fact that it was done, day after day, on a variety of ores, and with a regularity and certainty of product that left but little room for improvement. The ore was subjected to no preliminary treatment whatsoever, sav drying, crushing and sizing. It was not heated beyond the temperature necessary to dry it thoroughly, had no reducing or other gas passed over it, and was, chemically, the same ore that was mined and sent to the furnaces every day. The tests included trials on the ore as taken from the stock house, and trials on low-grade ore of the same general nature but unfit for use on account of the high content of siliceous matter. There can be no doubt, whatever, the high content of siliceous matter. There can be no doubt, whatever, that non-magnetic ore can be concentrated magnetically without other preliminary treatment than drying, if need be, crushing and sizing. By what agency this is brought about must be left for those to discuss who explain to us the nature and methods of work of magnetic currents, as to what is really meant by a saturated magnetic field, magnetic permeabil-ity or susceptibilty, induced magnetism, etc., etc., as applied to the sepa-ration of iron ore from sand, etc., is beyond the purpose of these brief articles

Whatever it may be, it is a force easily brought into operation, easily controlled and capable of bringing about very important results. It makes no difference, commercially, whether the magnetic force brought into play through the agency of a dynamo and transmitted through cop-per wires to the pole pieces of a magnet acts in and through a saturated field or not. It may be magnetic permeability, or magnetic susceptibil-ity, acting along lines of latent magnetism whose spacial relations are physical rather than chemical. This view would bring the matter into close connection with the theory of structural magnetism in natural mag-netite and tend to increase the evidence against the purely chemical theory of magnetism depending on the admixture of ferrous and ferric oxides. The amount of ferrous oxide in the Clinton ores experimented with is extremely small, rarely exceeding two-tenths of one per cent., and unless this substance is capable of affecting very large proportions of ferric oxide (which may be the case, so far as we know), we seem to be confined to the structural theory. Iron-bearing substances, which do not contain a trace of ferrous oxide, can be separated from accompanying material by means of a strong magnetic current acting across narrow spaces, the so-called saturated field. We shall have to alter some of our conceptions as to the nature of Whatever it may be, it is a force easily brought into operation, easily

spaces, the so-called saturated field. We shall have to alter some of our conceptions as to the nature of magnetism as applied to iron ores. For instance: We took a lot of dried Clinton ore, known as soft red, crushed it in a No. 3 Gates crusher, passed it between chilled iron rolls, and screened it over a 40-mesh revolving wire screen and through a 15-mesh. As charged into the hopper of the Wetherill Inclined Magnet Machine it had the following composition: Metallic iron, 39.20; insoluble matter, 40.16. Running the machine at amperes and 100 volts we obtained: Iron. Insol.

	Iron.	Insol.
Heads, 52.4% with	. 56.40	17.10
Middlings, 6.9% with		41.35
Tails 40.7% with		74.10

Gain of heads in iron, 43.8%; loss of insoluble matter, 57.4%; number of tons of raw, dry ore for 1 ton of 56.4% concentrates 1.91. These results were not obtained at one single operation, and I give below the course of the test:

Raw ore—iron, 39.20: insoluble, 40.16. Heads and middlings, 10 mp. 100 volts, 59.3%, with 54.10% of iron and 18.80% of insoluble. Tails, corresponding to the above, 40.7%, with 16.70% of iron and 74.10%amp. of insoluble

The first heads and middlings were repassed at 8 amp., and we obtained two products, viz.: middlings, 4% of the original ore, with 31.40% iron and 52.20 insoluble; and heads and middlings, 55% of the original ore, with 54.10% iron and 18.70% insoluble.

54'10% iron and 18.70% insoluble. Finally these second heads and middlings were repassed at 6 amperes, 100 volts, and two products obtained, viz., middlings, 2'9% of the original ore, with 46'30 iron and 30'50 incoluble, and heads (final), 52'4% of the original ore, with 56.40 iron and 17'10 insoluble. We could have stopped with the first heads and middlings, and have had 59'3% of the original ore, with 54'10 iron and 18'80 insoluble. In practice it would be advis-able to do so, for the iron in the final heads was 56'40, but the loss in weight was 6'9%. To lose practically 7% in weight in order to get 2'3% in iron would be very doubtful economy. We may say, therefore, that from an ore of 39% iron and 40% insoluble we obtained at the first pass 59% of concentrates carrying 54% of iron and 18'3% of insoluble. The gain in iron was 38%, the loss in insoluble was 53%, and the number of tons of raw, dry ore for one ton of concentrates would be 1'69. This is certainly

#### ACG 8, 1896

At 3 6, 1090 ITRE EXCLINENTIATE A A Constraint of the first operation to increase the iron by 38%, and diminish the insoluble (siliceous) matter by 53%, and convert 59% of a worthless ore into a very good ore, is a result in the highest degree is portant and encouraging. The material that passed through the 40-mesh screen was 33% of the ore crushed, and contained iron, 49.40; insoluble, 26.50. It is note-worthy that the fines from these low-grade ores are much richer in iron the coarser stuff. They carry from 49% to 54% of iron, even when the original ore carries only 37% of iron. The ferruginous portion of the oreginal ore carries only 37% of iron. The ferruginous portion of the very considerable concentration merely by crushing and screening over a 40-mesh screen. The amount of material passing through a screen of this fineness varies from 25 to 35%, so that we may expect to get from 49% to 54% of iron in  $\frac{1}{2}$  to  $\frac{1}{2}$  of the ore simply by crushing and screening. There is a slight increase of iron in the material passing through this screen the 40-mesh, but not enough to warrant their use. We decided to use the 40-mesh and to call everything passing through this screen we fines." Over the inclined Wetherill this material can be concentrated atill further. I select the following illustration: These through 40 mesh, iron, 49:40; insoluble, 26:50; heads from above, 12:9%; 10 amperes 100 volte, iron. 55:30; insoluble, 35:4%. Materials, 64:6%, iron, 45:80; insoluble, 20:35; gain of heads in iron, 11:9%; loss in incluble, 35:4%. Mumerous experiments with this and similar material failed to con-

#### THE NORTH STAR MINING COMPANY'S POWER PLANT, CALIFORNIA.

The paper read by Mr. Arthur de Wint Foote, C. E., at the meeting of the American Society of Civil Engineers, to which we are indebted for the illustrations, recently convened in San Francisco, elicited much in-terest and no small amount of discussion. The paper referred to makes a very elaborate and exhaustive report upon the operation of the compressed air transmission plant of the North Star Mine in Grass Valley, Cal., a brief description of which, compiled from this report, we here present. The power station consists of a Pelton wheel, 18 ft. 6 in. in diameter (see Fig. 1), attached direct to the shaft of a Rix Duplex Air Compressor compound tandem type. The initial cylinders are 18 in. and the second cylinders 10 in. diameter with a 24-in. stroke. The white is built up of angle iron plates riveted together to break joints, and is held concentric with the shaft, with 12 pair of radial spokes

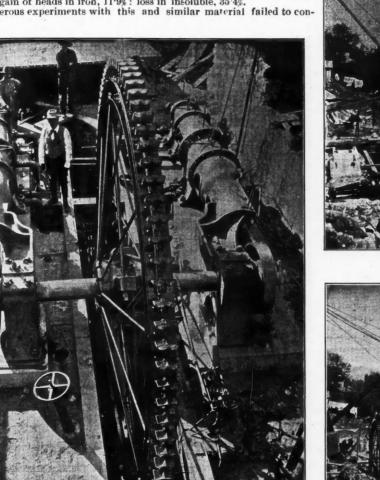


FIG. 1.

vince us that it would be profitable to attempt its concentration. It could probably be briquetted at once to better advantage, or mixed with the heads from another part of the process. It is already a better ore, so far as concerns its content of iron, than most of the soft ore used in the Birmingham District.

(To be Continued.)

Carborundum Manufacture at Niagara.—The daily output of the Carborun-dum Company, which is operated by electric power from Niagara, has reached 4,000 lbs.

Mining in Spain.—The Compagnie Royale Asturienne des Mines has lately issued its report for 1895. It shows the production at the mines of the company in Spain during last year as compared with 1894 to have been as follows :

	1895.	1894.	
Calcined calamine	29,448 tons	29,298 tons	
Galena	2.328 "	3,222 **	
Zine	18.181 "	18,995 **	
L'ean	3,337 "	4.638 "	
Coal	511,007 hectolitres 1,999 kg.	504,664 hectolitres 4,545 kg.	



FIG. 2.



FIG. 3.

of 14 in. rod iron, secured by nuts to the cast-iron hub. The driving force being applied to the rim, is transferred to the hnb by four pairs of 2-in. iron rods, so arranged as to form a truss. The wheel weighs 10,500 lbs., and runs at 110 revolutions under 750 ft. head, developing upwards of 300 H.P. It is made of this large diameter for the purpose of giving proper speed to the compressor under the high head in this case avail-able. The water is applied to the wheel through a variable nozzle con-trolled by a hydraulic regulator, which maintains a uniform speed on the wheel with a variation from full load down to 25% of same, making its operation absolutely automatic as well as economizing the water supply, no more being used at any time than required for the work. The construction of the wheel, as will be seen, forms an ingenious mechanical combination, altogether novel and without precedent, afford-supply is brought to the wheel through 24 miles of 22-in. riveted pipe, affording sufficient capacity to develop 600 H. P. This is at present running a 100-H. P. pneumatic hoisting engine and a 75-H. P. compound pump besides other pumps, drills, forges, etc. A 6-in. lap-welded pipe conveys the air at 90 lbs. pressure from  $\bullet$ of 14 in. rod iron, secured by nuts to the cast-iron hub. The driving force

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The entreperty of compression and transmission from water where to motors, not including cost of reheating, is given as 79%, making a most favorable showing for the plant as a whole, under the conditions in-stalled. The application here described is also of interest as showing the remarkable flexibility of the Pelton system and facility of adaptation to all varying conditions to all varying conditions.

#### THE OCCURENCE OF PLATINUM IN NEW SOUTH WALES."

Platinum has been found associated with gold and gemstones in the sea beaches between the Richmond and Clarence rivers, and occasionally small parcels have been saved by miners working in these localities for gold.

small parcels have been saved by miners working in these locations for gold. From a scientific point of view, perhaps the most interesting platinifer-ous deposits are those at Little Darling Creek and Mulga Springs, near Broken Hill. Here the metal is found in ironstone, ferruginous clay-stones and decomposed gneiss. Samples assayed in the Department of Mines Laboratory by Mr. J. C. H. Mingaye yielded from traces up to 1 oz. 9 dwts. of platinum per ton. Some of the samples contained small quantities of gold and silver, and the ironstone was generally more or less impregnated with carbonates of copper. No platinum could be seen in the ore: experiments made to determine the condition in which it is present have resulted in failure, while attempts at concentration have only been partially successful. During 1892 the writer made an exami-nation of the deposits in the field. The figure below, which illustrates their general mode of occurrence, is reproduced from his report. Until the recent discovery of alluvial deposits in the vicinity of the newly surveyed townships of Fifield and Platina, there had been no pro-duction of platinum upon a commercial scale in New South Wales. These townships are situated about 26 miles northeast of Condobolin, and 54 miles northwest of Parkes, and are distant from one another one and a

miles northwest of Parkes, and are distant from one another one and a half miles

miles northwest of Parkes, and are distant from one another one and a half miles. During the last two decades it would appear that the country around Fifield has been intermittently prospected for alluvial gold, and a little platinum must from time to time have been obtained, though there is no record of this metal being discovered prior to 1887. In this year Mr. J. F. Connolly, who received aid from the government to prospect the district, reported having discovered alluvial platinum, and presented a sample to the geological museum. Nothing appears to have been done in the way of further developing the field until 1898, when Messrs. Fifield, Rand and party discovered rich alluvial gold noar the site of the present township of Fifield. Upon news of the discovery becoming known a rush set in to the district, and the lead which is now being worked was found soon afterward. The sedimentary formations represented are slates of Silurian (?) age and fossiliferous sandstones and limestones of either Devonian or Siluro-Devonian age. The Silurian slates are intruded by diorite. The "lead," or ancient water-course, which yields the gold and platinum-bearing drift, runs in a north and south direction for a little over a mile. It is from 60 to 150 ft. wide. The drift containing the precious barren quartz drift. The platinum and gold occur in small, well waterworn grains, and are practically confined to the crevices in the bedrock been obtained which have weighed from a few grains up to 8 dwts. The washdirt is first of all puddled in machines worked by horses.

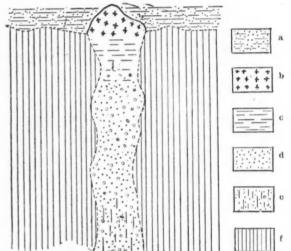
\* Abstract of Report by J. B. Jaquet, Government Geological Surveyor, New South Wales.

free. The clean gravel is afterward washed in ordinary sluice-boxes, and the gold and platinum obtained. The gold is extracted by amalga-mation with mercury and crude platinum left behind. The latter real-izes at the present time, upon the fields, 24 shillings per ounce. It con-tains about 75% of platinum, the balance being chiefly platinoid metals and iron.

tains about 19% of platinum, the balance being chiefly platinoid metals and iron. An analysis by Mr. J. C. H. Mingaye, F. C. S., analysist and assayer to the Mines D-partment, gave as follows : Platinum, 75'90%; iridium, 1'30%; rhodium, 1'30%; palladium, traces; osmiridium, 9'30%; iron, 10'15%; cop-per, '41%; gold, nil; lead, traces; siliceous matter, 1'22%; total, 99'48%. The ratio of platinum to gold in round figures is from 3 to 1 up to 6 to 1. It was suggested to me that the platinum might have been derived from a reef or reefs in the vicinity of the field. A consideration of the general mode of occurence of platinum would perhaps cause one to dis-credit such a theory, and the ascertained facts seem to me to disprove it altogether. The dividing line of the Bogan and the Lachlan River water-sheds passes through Fifield, and the platinum deposits have been fol-lowed up one side of the ridge and down the other. So one or more of the supposititious reefs should be located upon the highest ground; yet, not withstanding all the sinking and driving that has been carried out, no reefs had been found. Moreover, the grains of metal appear to be uniformly waterworn. Dry seasons have prevailed since the discovery of the field, and its de-

niformly waterworn. Dry seasons have prevailed since the discovery of the field, and its de-elopment has been much retarded in consequence. The washing of dirt Dry seasons have prevailed since the discovery of the field, and its de-velopment has been much retarded in consequence. The washing of dirt has sometimes been completely suspended for many months at a time on account of the shortage of water. At the present time 7,000 loads of washdirt are dumped around the various shafts awaiting treatment. About 1,200 oz. of crude platinum have already been sent away from this field, and, including the deposits in the immediate vicinity of Fitield and outside the kifield-Platina lead proper, the gold won has totaled about 1,800 oz.

about 1,809 oz. A few of the parties have already worked out all the "pay dirt" from their claims, while others have a year or 18 months' work in sight. A consideration of the circumstances connected with the origin of the platinum and the fact that it has been found in small quantities over a wide area of country has made me of opinion that other platiniferous leads are to be found in places under the flats in the district. Prospecting



a. Loam; b, compact ironstone; c, ferruginous clays; d. granules of quartz, with kaolin; e, decomposing gneiss and schists; f, gneiss and schists

IDEAL SECTION OF PLATINUM DEPOSIT NEAR BROKEN HILL, N. S. W.

for such leads, however, would be a very tedious operation, since the flats are for the most part of great extent. and there is nothing upon the sur-face to indicate the path of the gutters below. Small quantities of drift yielding a payable quantity of platinum, asso-ciated with gold and tin (cassiterite) have been mined about 10 miles northeast of Fifield, near the village of Burra Burra.

The Rubies of Burma and Associated Minerals.—In the Philosophical Transactions Professor Judd, with C. B. Brown, gives a detailed account of some minerals collected by the latter when carrying out, under orders from the Secretary of State for India. an investigation into the long-known ruby mines of Burma. The genus are for the most part washed out of alluvial material filling hollow basins and clefts in a limestone orde, but their original situation, as proved by Mr. Brown, is in the rock itself. This is a hard, crystalline limestone, interbedded with gneiss, and by breaking some of it to fragments Mr. Brown obtained in 10 days 14 tubies from 1½ cu. ft. These were, of course, injured much by the iarring necessary to break up the stone, but they showed that by better methods the genus could be obtained in larger quantity. Professor Judd says : "The limestone which the rock in Burma most closely resembles is undoubtedly that of Orange County, N. Y., and Sus-sex County. N. J., which is associated with the remarkable deposits of zinc ore at Franklin Furnace." "The general conclusion to which we have been led concerning the origin of the rubies of Burma is as fol-lows : Pyroxene gneisses abound with an unstable basic feldspar, which is easily converted by minute quantities of hydrochloric acid under pres-sure into a scapolite, this in turn breaking up into various hydrated aluminum silicates and calcite." The Rubies of Burma and Associated Minerals.-In the Philosophical

#### THE MINERAL FUELS OF MANITOBA AND THE NORTHWEST TERRITORIES.

#### By William Pearce.

The interest taken in this question is owing to the fact that a consider-able portion of the Northwest at present available for settlement is to a large extent a treeless plain, and the centers of population are now largely supplied by coal, and this supply must year by year fill a larger percent-

age of the consumption. The first coal excitement that occurred since Manitoba and the North-west became a field for settlement was in 1873, when several coal claims were surveyed on the Souris River, a few miles above the mouth of Plumb Creek. What gave rise to that excitement, short as was its existence, was the discovery of drift lignite, brought, no doubt, from the upper reaches of the Souris River. In 1876-77 there were several applications having in view the development of coal mines made along the Rousseau reaches of the Souris River. In 18/6-77 there were several applications having in view the development of coal mines made along the Rousseau River, some few miles north of the International Boundary, caused by the discovery of a bituminous matter very much resembling coal, the prod-uct probabably of a vegetable destillation and action of the water there-on. The same material has been found in the Rainy River and within a few months some attention has been paid to prospecting for coal in that region. As a matter of interest it might be mentioned that the writer of this was informed by the late United States Consul Taylor, that in the earlier maps issued in connection with the promotion of the Northern Pacific Rail-way scheme was one showing a large coal deposit in Northern Minnesota, in the vicinity of Lake Rousseau, and one of the arguments in favor of the route then promoted was this supply of coal. The first coal ex-citement in this country that attained considerable proportions was in 1879, when in the neighborhood of the Roche Percee on the Souris River, several thousand acres were staked out as coal claims and applications made therefor. Many traveled night and days as to get ahead of rivals. Excepting three pits, no developments have taken place, and probably not 500 acres thereof have been acquired as coal lands. These claims were nearly all in the interest of pirties then residing in Winnipeg or vicinity. To open up a colliery on a scale sufficient to produce, approach-ing the minimum of cost, and constructing permanent works, necessitates an outlay of many thousand dollars.

ing the minimum of cost, and constructing permanent works, necessitates an outlay of many thousand dollars. It is alleged that coal has been found on Pemmican Island in Lake Winnipegoosis, supposed to have been brought from the Porcupine Mountains to the west of the northerly portion of said lake. Lignetized wood is found along the Swan River, but so far in not sufficient quantity to give it any commercial value. The Pemmican Island find was prob-

to give it any commercial value. The Pemmican Island find was prob-ably this substance. We now come to what is no longer a matter of speculation, although at very many of these points the size or condition of the fields have not yet been determined, yet enough is known to warrant the assertion that the supply is practically inexhaustible. Many years ago there was known to be in the Northwest Territories south of the 56th parallel of north latitude 50.000 square miles of coals, exclusive of the lignites along the Souris River, and it was estimated that each square mile would average from 4,500,000 to 12,000,000 tons. We will assume 5,000,000 to be the average. The total output of the United States for the year 1888 equals nearly 130,000,000 tons, so that there is a sufficient known supply in the Northwest Terri-tories to last, at that rate of consumption, a period of 1923 years; suffi-cient to calm the apprehensions of the pessimistic or nervous on the sub-ject.

ject. The coals of the territory under discussion have been classed by the Geological Surveys Department of Canada into lignites, lignitic coals, bituminous and semi-anthracite and true anthracite. The latter can be de-scribed as having, as far as known, its southern edge at the Kananaskis River in about the latitude of 50° and 50′ north and longitude of 115° and 10′. It extends in a northwesterly direction to a latitude of 52° and 30′ and longitude of 116° and 30′, having a mean breadth of several miles and con-taining a very large number of seams varying from 2 to 10 or 12 ft. in thickness, and in a use places very much more than that: but the larger

longitude of 116° and 30°, having a mean breadth of several miles and con-taining a very large number of seams varying from 2 to 10 or 12 ft. in thickness, and in some places very much more than that; but the larger seams have not as yet been developed sufficiently to demonstrate whether those immense thick seams are true veins or only a smaller seam folded. One peculiarity of these coal formations is that as one goes west the quality improves; thus, the lignites vary in analysis as follows: The lower grade being in the easterly fields, the higher in the weeterly: Hygroscopic water, 26% to 13%; vol. combustible matter, 30% to 32%; fixed carbon, 30% to 51%; ash, 8% to 4%. The lignite coals: Hygroscopic water, 11% to 5%; vol. combustible matter, 37% to 27%; fixed carbon, 43% to 59%; ash, 9% to 9%. The bituminous coals: Hygroscopic water, 5% to 2%; vol. combustible matter, 27% to 23%; fixed carbon, 53% to 63%; ash, 15% to 12%. The semi-anthracite and true anthracite: Hygroscopic water, 11% to 1%; vol. combustible matter, 11% to 7%; fixed carbon, 81% to 89%; ash, 7% to 3%. One who had not studied the question would be pardoned for thinking that at the present day scientific research had advanced to such a stage, that, given the analysis of coal, its relative value as a heat producer could be at once determined; but such is far from being the case. There is, however, a universal consensus of opinion that the moisture is an in-jury and must first be driven off before combustion can take place, and it requires about  $\frac{1}{2}$  of fixed carbon to drive off 1% of moisture. The asb, excepting where it is a very large percentage, say upwards of 10%, may

It requires about  $\frac{1}{2}$  of fixed carbon to drive off 1% of moisture. The ash, excepting where it is a very large percentage, say upwards of 10%, may be safely considered as being merely that percentage or amount of waste matter. It is to be observed, however, that when it is a considerable amount it may in many cases prevent by smothering perfect combustion, therby diminishing the value of the fixed carbon by a considerable amount. Further, there is cortain to be a loss by imperfect combustion and a falling into the ash pan of a certain quantity of the fixed carbon. The loss is relatively very much higher in the wetter than in the drier coals and further in the former there is very considerable loss before reaching the furnace by disintegration caused by considerable loss before reaching the furnace by disintegration caused by the evaporation of moisture. Many lignites which in cold, frosty weather are valuable fuels, cannot be utilized as such at all after having been exposed for any length of time to the action of a warm or moderatly

The value of the volatile combustible matter is very difficult to determine. Unless when in the ordinary dwelling a large amount of stove-pipe is utilized for heating purposes, a condition that does not conform

well with desirable sanitary conditions; the larger part goes out of the chimney, warming the neighborhood to some extent, but doing practi-cally no service to the party who has to furnish it. Probably in that way at least 60% of it is lost. Even a larger percentage is lost in loco-motives where the grate surface must necessarily be limited and the exhaust severe. In stationary boilers this loss can be avoided to a large extent and many ingenious devices have been tried to effect that pur-pose; among the latest and one for which very beneficial results are claimed is the machine-fed boiler, by which the raw coal is brought in under that in the process of combustion. It is claimed that this matter is thereby largely utilized, being to a considerable extent absorbed in promoting combustion of the live coals. Again, this matter varies con-siderably m different coals; where it comes in contact with an excess of moisture in coal, it goes largely out of the smokestack in the form of a heavy black smoke, giving out in its passage little or no heat.

moisture in coal, it goes largely out of the smokestack in the form of a heavy black smoke, giving out in its passage little or no heat. Outside of a very few settlers located in the vicinity of these coal out-crops and what was brought in for blacksmithing purposes, the first coal con-umed in Manitoba was Pennsylvania anthracite, imported in 1872 or 1873 by the Provincial Government of Manitoba and a few individuals, in-cluding the late Hon. H. G. B. Bannatyne, Captain Donaldson and others, and the cost laid on the river bank was \$26 per ton. The first coal stove imported in Manitoba was by Captain Donaldson, manufactured in Philadelphia, and at that time and for many years afterward it was con-tended that the Canadian coal stove was a fraud. The quantity then im-ported was probably 50 tons. The first Canadian coal produced in Manitoba or the Northwest was brought in in 1880 from Roche Percee by Hugh Sutherland, Esq.; the quantity was about 50 tons. It was not until 1885, after the completion of the railway from Dun-

quantity was about 50 tons. It was not until 1885, after the completion of the railway from Dun-more to Lethbridge, that Canadian coals figured to any considerable ex-tent as a tuel supply here. In 1887, the fields at Canmore and Anthracite were opened up. The Lethbridge, Canmore and Anthracite are the three chief fuel supply fields supplemented by the Souris lignites and those of Edmonton to a small extent, beyond local competition. The Knee Hill coal mines supply a very considerable quantity, probably 2,000 tons per annum, to Calgary and vicinity, and occasional seams are worked also and supply the demand in their vicinity, at Sheep Creek, High River, vicinity of Pincher Creek, on the St. Mary's River, Milk River Ridge, Crowfoot, Medicine Hat and at several points in the Cypress Hills, Wood Mountains and Souris River. Mountains and Souris River.

Mountains and Souris River. A line can be drawn roughly defining the southerly and westerly limit of the portion of Manitoba and the Northwest within which there is a very considerable percentage of timber growing, in many cases sufficient to last for generations and in many places a little care and protection would soon increase the quantity. It is true that within said tract, notably a considerable part of the Red River plateau, there are extensive areas absolutely devoid of timber; but no point is very many miles from a fair supply thereof. In what may be termed the treel ss portion, nature has been bountiful in supplying the best pos-sible substitute for wood as a fuel and in 80% of that district there is no point which is not within a few miles of a coal mine. For the purposes of this paper, the Winnipeg prices of fuel may be cited for the following years: Can. Amer. Can. Amer.

Can. Authra- cite.	Amer. Anthra- cite.	Can. Bitumin- ous	Amer. Bitumin- ous,	Lig- nite.
1876 0	\$24.00	0	\$24.00	0
1881-2 0	19.00	0	19.00	0
1883-4 0	14.25	0	14 (0	0
1884-5 0	10.50	U	9.00	0
1885-6 0	10.25	\$8.25	9 00	0
1891-2 0	10.50	7.50	8.50	0
1893-4	9.50	8.10	8,50	\$5 00
1895-6 8.50	8.25	6.50	7.25	1 25

West of Winnipeg the quantity of foreign coal consumed is inconsid-erable, and for other than railway purposes no foreign soft coals are util-ized, and the prices as you go west gradually decrease, so that in the vicinity of the mines, as at Edmonton, Knee Hill Creek, St. Mary's, Pincher Creek, Sheep Creek and High River it is obtained at pit mouth from \$1 to \$2.50 per ton. It requires but an increase of population which means a pioportionate increase in consumption to very materially reduce the price of these fuels. If the country had ten times the present popu-lation there is no doubt the cost would be reduced by 30%. In many parts of Europe lignites, inferior to most, and not exceeding

lation there is no doubt the cost would be reduced by 30%. In many parts of Europe lignites, inferior to most, and not exceeding any of ours in value, are rendered valuable for domestic purposes at a small cost, by being pressed into briquettes; but so far we seem to be lacking a cheap commodity to supply the adhesive property necessary in their manufacture, the material there used being largely composed of distillation obtained at gas works. It is worthy of consideration and ex-periment whether the very inferior grades of refuse of our wheat would not produce a paste which, by mixing with some substance, say saw-dust, to give sufficient porosity to the mass, could not with advantage be utilized in the Souris and other lignites. In England and some other countries the screenings and dust are made into briquettes.

countries the screenings and dust are made into briquettes. If there were railway communication with the vast petroleum tar de-posits along the Athabasca and Peace rivers probably the manufacture of briquettes could be at once inaugurated. It might be well to direct your attention to the waste in mining, which sometimes runs as high as 70%, and of that waste 70 to 80% could be profitably utilized in the manu-facture of briquettes. In the Pennsylvania anthracite fields it is esti-mainder is practically waste mainder is practically waste. Some recent experiments with the culm heaps which have been

some recent experiments with the cum heaps which have been accu-mulating for the past century around the various mining pit mouths of Pennsylvania would seem to strongly indicate a bright prospect for this article which has hitherto been a waste and a source of expense for its re-moval to the mining companies. In fact, many now assert that there is latent in those heaps a force many times that of Niagara Falls, and which can furnish power at a smaller cost than the world-renowned cataract. The total consumption of coal for Manitoba and the Northwest Terri-tories for 1995 was as follows: tories for 1895 was as follows :

Anthracite	 	 55,000
Semi-bituminous and bituminous	 	 .178,000
Lignites	 	 . 12,000

Of the anthracite 70% was foreign, and of the bituminous 30%, while the lignites were wholly Canadian. Of the semi-bituminous about 80% were used for railway locomotive purposes. It will thus be seen that our fuel outlook is on the whole bright and hopeful.

outlook is on the whole bright and hopeful. Natural Gas.—At Medicine Hat, Langevin and Cassells, natural gas has been struck by boring. Along the foot-hills there are several points where gas comes out in the shape of a spring. At Calgary an attempt was made to find gas: but when a depth of nearly 1,500 ft. had been reached, the funds played out and the diamond drill and several hundred feet of expensive steel piping lie on the bottom of the hole and may be had for the taking away. If the geological section as worked out by the Geological Surveys Department is even approximately correct, the gas bearing strata of Calgary would not be reached under 2,500 to 3,000 ft. There is a most reasonable probability of Central Alberta and Western Assiniboia being underlaid with huge reservoirs of natural gas, and it may extend great distances both north and south, and possibly also to the east. the east.

Petroleum. -In both northern and southern Alberta exudations con taining petroleum are found; but the localities have never been tested thoroughly, in fact, it may safely be stated that so far the tests have been nil; but there are the best of reasons for believing that this valuable mineral can be obtained in large quantities.

# ELKHORN MOUNTAIN AND ROCK CREEK DISTRICT OF THE BLUE MOUNTAINS, OREGON.

#### Written for the Engineering and Mining Journal by Robert W. Barrell.

Written for the Engineering and Mining Journal by Robert W. Barrell. This district in Eastern Oregon is at present attracting considerable attention from parties wishing to invest capital in mining property. For many years it has been known that there were many mineral-bearing veins in this section, but the general opinion seems to have been, up to four or five years ago, that they were of comparatively little value. A few veins have been worked in a desultory fashion for from 10 to 15 years, but very little real mining work has been accomplished except in the last three to four years. The district lies 15 to 20 miles northwest from Baker City in a spur of the Blue Mountain system. This spur is about 15 miles in length, running east and west between the Powder River, on the east and north and Sumpter valley on the south. Geologi-cally it is composed of several parallel granite axes—comparatively close to each other, running in a general easterly and westerly direction, or, more properly perhaps of one granite axis—which in places has not, as yet, been exposed by erosion where there are slight folds in the granite. The mineralized belt lies to the south cf this coarse crystalline granite axis. So far as prospected, the veins all lie within a belt of rock from 600 to 1,000 ft, in width. This belt is easily traced along the whole length of the spur, the many decomposed strata within it causing the mountain slopes over which it passes to be comparatively smooth and covered to quite a depth with soil and decomposed rock, while on both sides the slopes are both rugged and barren of soil. The soil over the mineralized belt is reddish in color, owing to the oxidation of the iron pyrites, while on the north the granite axis is light gray, and on the south the strata are very much darker in color. The strata on the south are evidently of great thickness. They are greatly up-tilted and form the mountains for several miles south

are very much darker in color. The strata on the south are evidently of great thickness. They are greatly up-tilted and form the mountains for several miles south of the mineralized belt. They are composed chiefly of quartzites and schists indiscriminately intermingled with granite strata, which pass in many places into rocks indistinguishable from syenites, diorites or aphanites. These strata show no sign whatever of dyke or eruptive formation, as in many places the same stratum will pass from quartzite or schist into some of these varieties of rock without any plane of divi-sion whatever between them. They are evidently completely meta-morphosed sedimentary strata similar to the quartzites and schists, but differently metamorphosed. The rocks of the mineralized belt consist also of these quartzites and schists (mica, chlorite and talc all occurring), with every now and then a

The rocks of the mineralized belt consist also of these quartzites and schists (mica, chlorite and talc all occurring), with every now and then a stratum of granitic rock. These granitic strata, either owing to their position or composition, having evidently been the origin of the mineral-bearing veins which appear to be of the class known as "Fahlbands," or strata mineralized by substitution. Mineralized waters have found their easiest passage next to or in these strata. The feldspars have been de-composed to form the clay gouges along the walls of the vein, while mineralized quartz has been substituted for the rest of the stratum. This is shown in many places when the mineralization has not been complete and the vein material will change to a granitic rock partially decomand the vein material will change to a granitic rock partially decom-

posed. There are several different series of veins occurring in the mineralized

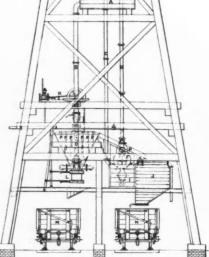
There are several different series of veins occurring in the mineralized belt, at least three and probably more. The first series—to the south of the granite axis—is in the first granitic stratum, and lies against the solid granite axis, which thus becomes its footwall. In this district the granite axis is nearly perpendicular espe-cially on the bigher portions of the mountains. On the Blue Mountain Mining Company's property on Elkhorn Mountain the granite axis actu-ally becomes a hanging wall, but not for any great distance, and remains nearly perpendicular. In this first series of veins, small quantities of high-grade ore have been found on a number of properties over a distance of several miles along the belt, but no bodies of any large size have been discovered. The ores so far as worked have been more oxidized than those of the other belts.

the belt, but no bodies of any large size have been discovered. The ores so far as worked have been more oxidized than those of the other belts. The second and third series of veins south of the granite are the ones upon which the paying mines are principally at work. These veins con-tinue running parallel with each other, and also with the contact of the granite axis with the stratified locks and keep several hundred feet apart. It has been thought in places that the vein passed from one strata to another through a fissure in the intervening strata, as in some places what is evidently the same series of veins appears to be closer to the granite axis than it is in others. However, no mine yet developed has shown any such displacement of the veins from one stratum to an-other, and so the yarying distance apart of the veins on the surface is probably due to the variation in the dip of the strata, and to a slight variation in the thickness of the intervening strata themselves. variation in the thickness of the intervening strata themselves.

The veins generally contain an abundance of clay gouge and talc along the walls, in places the whole vein becoming such material, but when so are practically barren of all value. When ore chutes occur, and not too close to the surface to be oxidized, the ores are auriferous pyrites, with smaller amounts of galena, zinc blende, copper pyrites, gray copper and traces of many other sulphides in a quartz gangue. Besides iron pyrites, galena is the only sulphide in this district that occurs in any appreciable currently. quantity.

quantity. At the surface the ores are oxidized and the gold mostly free, but no amount of such ore has been found as the mountains are wet, and at a depth of 100 ft. or less below the croppings all oxidation comes to an end, only a small percentage of the gold being left in a free state. So far the chutes of ore show persistence in depth, although no great depth has yet been obtained on any mine, 400 ft. being about the maximum. The size of ore chutes developed vary in length from a few feet to several hundred, in width from a few inches up to many feet, but in depth they are entirely undetermined, as far as I am aware of no ore chute has as yet been dug out in depth. et been dug out in depth. On the Chloride mine considerable silver ore has been mined, consisting

principally of chloride near the surface, which in a short depth was re-placed by ruby silver and argentiferous galena and blende. With this ex-ception all the ores of this section have been exclusively gold. The line of contact between the granite axis and the mineralized belt, as has been before stated, is straight in general direction, but has the



FRONT ELEVATION. COAL WASHING PLANT.

form somewhat of saw teeth, the angles over the points being anywhere from 180° to about 90°, and the points and indentations, sometimes a thou-sand feet or more beyond or within the straight line of contact. The veins follow these turns, and consequently are frequently found to bend at quite sudden angles. On account of this the veins pass out of side lines instead of end lines of nearly all the claims, which were sup-posed originally to be located in the same direction as the vein. The veins factor over a line of the same direction of the vein.

posed originally to be located in the same direction as the ven. The granite axis passes on the east from the Powder River valley over the summit of Elkhorn Mountain across Rock Creek, over Chloride Mountain, forming high peaks of from 8,000 to 9,000 ft. elevation, to Cracker Creek, beyond which it undoubtedly passes into the main back-bone of the Blue Range, which runs slightly east of north and west of south. The mineralized belt also continues this entire distance, and more or less pay ore has been so far discovered along the entire length coreur.

south. The mineralized belt also continues this entire distance, and more or less pay ore has been so far discovered along the entire length, occur-ring here and there in chutes, but the bodies of workable size, so far, have been near the two ends of this belt, on Elkhorn and Chloride Moun-tains at the eastern end, and at Cracker Creek near the western end. The geological age of the Blue Mountains is considered the same as the Sierras of California, which were formed at the close of the Jura-Trias. When the lava flood from the Cascades took place, the Blue Mountain range was high enough to stop the flood passing from the west to the east of them, and consequently on this, their eastern slope, all of the older formations are exposed, while to the west of them to the Cascades it is a continuous lava field. older formations are exposed it is a continuous lava field.

I will say, in conclusion, that I consider this a very favorable field for capital to invest in mining, and with careful management there should be many paying mines developed in this district.

be many paying mines developed in this district. This section is especially favored in many ways, and should be able to treat its ores at as low a cost as anywhere in the West. There is an abundance of excellent timber tor all purposes everywhere throughout the district; a constant water supply sufficient to furnish both power and water to all the plants that will ever be erected, and, besides this, a com-paratively mild climate. There is a heavy snow fall, but with a little foresight the inconvenience that this occasions may be overcome, the snow being really a great benefit, for the supply of water which it fur-

AUG. 8, 1896.

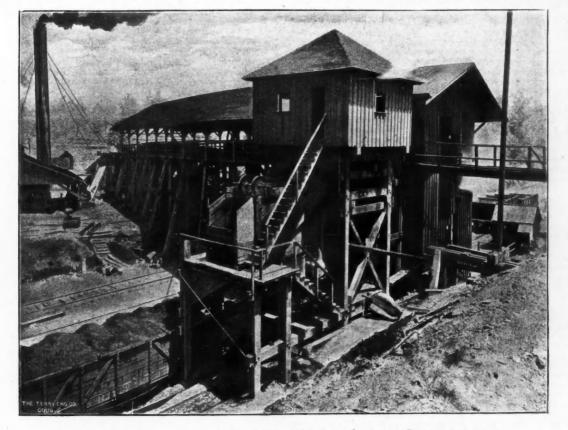
nishes during the summer and fall when the weather is dry. The moun-tains are in general rugged and steep, passing in a few miles from an elevation of 3,000 ft. in the Powder River valley to an elevation of 8,500 ft. on the summits of Elkhorn and Chloride mountains. The creeks all fall from 300 to 1,000 ft. to the mile. The wagon roads are good, and the railroad only from 12 to 16 miles distant. and freight and hauling charges reasonable. Ore can be shipped from the mines to Tacoma, Wash., in-cluding treatment and all other charges, for from \$16 to \$20 per ton.

#### TENNESSEE COAL, IRON AND RAILROAD COMPANY'S COAL WASHING PLANT

#### Written for the Engineering and Mining Journal.

Coal washing machinery has in the past four or five years been exten-sively employed in the Southern States, and more especially in connec-tion with the coking plants of Alabama. When coal that is to be sold is washed, the removal of slate, clay and other earthy matter leads to an increased efficiency of the fuel which renders the higher priced coal really the cheaper, since the customer can afford to pay the higher price because in buying a given weight of coal he is not paying coal rates for ash and for impurities which are worse than merely negative drawbacks. Where coal washing is practised, it may be assumed that the operators have convinced themselves that the increased expense of producing a marketable product is more than offset by the gain in selling price. There are also cases where the percentage of impurities runs so high that the coal would not be salable at any price wirhout preparation by washing. The practice has the further advantage of classifying the finer sizes and

Company, consists principally of a well-built cone, constructed of heavy plate steel, having at its lower end a specially arranged water jacket. Inside this cone is a rotating shaft, which is provided with arms aud blades, and actuated by power from the head. This agitator is made of wrought iron or steel, itruly secured, revolving at the rate of about eight revolutions per minute. The blades projecting down into the cone keep the material in a constant state of agitation. The lower end of the cone is fitted with valves operated by means of levers. The water tank or reservoir is arranged overhead and the water is fed down through pipes connected with the water jacket, out of which the water passes into the washer through various openings, so as to supply it equally on all sides. The force of the water is regulated by means of the valves, so that the pressure is made to correspond with the character of the coal that is being washed. The overflow water is collected in a suit-able tank, and by means of a pulsometer pump is again forced up into the reservoir for further use. In operation the coal is discharged into the washer, and as it passes down it meets the upward flow of the water, and the clean or good coal is forced upward with the current and out with the overflow. The heavier materials or impurities, such as the pyrites, slate or bone coal, being of greater specific gravity than the good coal, are not carried up with the water, but pass down and settle into the lower chambers. The good coal passes out with the overflow over inclined perforated chutes into the cars, while the refuse material which collects in the lower cham-ber is removed whenever there is sufficient accumulation. A supplemen-tary settling tank is some times advisable, because in treating some grades ber is removed whenever there is sufficient accumulation. A supplemen-tary settling tank is sometimes advisable, because in treating some grades of coal there is a loss of a portion of the finer product, which passes off



COAL WASHING PLANT AT NO. 2 SLOPE, TENNESEE COAL, IBON AND RAILROAD COMPANY.

utilizing slack. But in washing run-of-mine bituminous coal preparatory to coking, whether the mines and ovens are under the same ownesship and management or not, there comes in the very important consideration of purifying the coal from sulphur, etc., so as to obtain a metallurgical fuel that is chemically satisfactory, in addition to the physical requirements.

tuel that is chemically satisfactory, in addition to the physical requirements. The many different systems of coal washing may be grouped accord-ing to the manner in which the water is used, the principal modes being— the fall of the material in still water; separation under the influence of an upward and a downward current (jugging): separation by means of a horizontal current and an inclined bed, producing a sliding or rolling transport of the material; and separation by the influence of a rotating current. The controversy on theoretical grounds between the advocates of different systems and the competition between the makers of rival machines have naturally been very keen, owing to the great importance of the matter.

machines have naturally been very keen, owing to the great importance of the matter. An example of some recent installations is shown in the accompanying illustrations of the Robinson coal washing plant erected by the Tennessee Coal, Iron and Railroad Company, at their No. 2 slope, near Birmingham. Ala. While this is but one of four Robinson coal washing plants in daily use by this compary, it illustrates the style of plant, which is quite com-mon where this type of washer is used. In this plant, the run-of-mine coal is brought in pit cars from the slope, at the far end, into the tipple house. The coal is dumped in the usual manner over screens, the lump and nut coal passing into the car; the small or slack coal, which at this plant amounts to some 400 tons per day, is discharged into a hopper, from which it is taken by conveying machinery into the washer. The outline front elevation will be of interest, as it shows the relative position of the washer, pump, reservoir and other parts which go to make up a complete plant.

The Robinson washer, as it is now made by the Jeffrey Manufacturing

with the overflow. On that account, the overflow is made to enter into a supplementary collecting chamber, known as the Ramsey sludge, which saves a large percentage of the very fine coal that would otherwise be lost

In order to demonstrate the efficiency of the washer before contracting for complete plants, the manufacturers (the Jeffrey Manufacturing Com-pany) have erected a 400-ton washer at the works at Columbus, O., where coal may be sent for testing purposes

A Swedish Mining Plant.—An electric station of the greatest impor-tance to Swedish mines is that of the iron mine at Graengesberg, which has been in operation without interruption for two years. The longest distance of transmission is 14 km., or about 84 miles. Four tur-bines working under a head of 45 m., are direct-connected to four three-phase alternating generators, from which the current passes through step-up transformers, and is raised to a potential of 9,000 volts per trans-mission. The power is used in operating various machinery at and around the iron mines.

Electrical Copper Company (Limited).—This company was registered in Londe n on May 23d, with a capital stock of £500,000 in 150,000 preference and 350,000 ordinary shares of £1 each, to acquire certain patents and inventions relating to the industrial electrolysis of metals, to acquire any other patents, licenses, concessions, etc., relating to the manufacture or treatment of copper or other metals or substances, and to use, develop, work and deal with the said patents and patent rights. The first sub-scribers, with one share each, are : H. M. Matheson, C. A. Fould, E. Du-moulin, A. McKechnie, R. M. Moir, R. Lorimer and L. S. Johnson. The first directors are : H. M. Matheson, A. Fould, W. Jacks, A. McKechnie, F. M. Moir and E. Dumoulin.

THE ENGINEERING AND MINING JOURNAL.

#### SOME MINERALS FOUND IN THE REPUBLIC OF GUATEMALA.

districts, the traditions of the aborigines point to the existence of mines

Written for the Engineering and Mining Journal by John Rice Chandler. Ph. D.

The principal sections of the republic may be divided thus The silver-lead bearing, in the departments of Huehuelenango, San Marcos, Alta Vera Paz, Baja Vera Paz, Quiche and Santa Rosa. The silver-chloride bearing, in the departments of Santa Rosa, Chiqui-

mula and Guatemala.

mula and Guatemaia. The gold bearing: Yzabel and Guatemala. The geologic formation of the country contains syenites and coarse granites under the volcanic cappings in the ravines of Chiantla and Canoss. Schists, highly silicious, are the principal country rocks of Quiche and Baja Vera Paz departments.

Quiche and Baja Vera Paz departments. Hornblende granites of great hardness and beauty in the range north of Huehuetenango. Limestone and sandstone of every variety are found in San Cristobal range, San Juan, Sacatepiquez and Chiantla. The Chi-quimula range is principally composed of blue magnesian limestone. Kaolins and clays are abundant and both the finer grades for pottery, as well as those for brick making, are found in pretty much every section; the Sun Luan Chiantla. And Antigua variaties yield a Lenacious light yel

the San Juan. Chinantla and Antigua varieties yield a tenacious light yellow to red and brown product. Mineral fuels consist of lignite, semi-bituminous and petroleum.

have had occasion to examine these and give below some idea of the range by analysis. The lignite in the Depa tment of Santa Rosa is found in the sandstone formation in seams 3 to 4 in. thick, alternating with impure sandstone.

The analysis gave: Fixed carbon, 54.50; water, 22.50; ash, 3.50; vola tile, 19.50.

Specimens of lignite from Yzabel gave: Fixed carbon, 58.60; water, 20.10; ash, 2.05; volatile, 19.25. This was said to be found in the cretaceous (?) formation, between

limestone and sondstone in small scams 2 to 4 in each near the southern border of the lake and on the Rio Dulce.

Brown coal is found near Guatemala in sandstone in small seams 2 to 4 in thick, lying nearly horizontal. None of these beds have been explored to any depth and all examina-

tions have merely been on the surface croppings, generally where erosion has uncovered the vem. The preliminary analysis of this brown coal gave: Carbon, 62:00; hydrogen, 5:50; oxygen, 22:50; nitrogen, '60; sulphur, 1.50; ash, 4.90.

Petroleum and asphaltum have been diligently looked for, but few samples of any worth have been brought to light. An asphaltum speci- $m \in n$  found in the valley of Pinula melted at 95° and is reported to occur in sandstone and impure limestone.

and the standard and the store. If the store is found as magnetite in the departments of Santa Rosa and a Ja Vera Paz, but is not worked; also as hematite in Santa Rosa. Li-Baja monite, brown hematite is also found often in stalactilic forms. Iro quioxide 85%, with siderite in the limestones and clays near Jutiapa. Iron ses-

quioxide 50%, with siderife in the innestones and clays hear Juliapa. Copper ore in form of chalcopyrite and bornite pure, accompanied as usual by azurite and malachite is found in the San Cristobal Range in lime-stone and slate; other localities, Quiché, Canovas, Guatemala. None of these leads, however, are worked for want of transportation facilities. The Quiché district was evidently worked by the aborigines, many copper hatchets, ornaments and a bell (?) having been discovered in the mine workings underground.

Lead ore as galena is found pure and intermixed with zinc and carry-ing silver. The large blocks of galena combined with cerusite, found in the ancient mines in the Chiantla, Santa Cruz and Cunen districts, yield 80% pure lead. Many of these mines were worked as open quarries by the Spaniards and the Indians before them. The silver product ranges from 2 to 60 oz. per ton. Nearly all these ores are found in limestone, sometimes of the mag-

Most of the bullets used by the natives for centuries have been manu-factured from the Chiantla lead ores. They still use the old Castilian "ovens" for smelting purposes. Solid blocks of galena are often found in the vicinity of Quiche and Chiantla, weighed from 1,000 to 1,500 lbs, and the Alotepeque leads are mostly unre galena.

mostly pure galenas

mostly pure galenas. The silver production from these lead ores will be treated under "Ag.' Zanc is mixed in blende or black jack of the miners, with variable pro-portions of lead in the Chiantla and San Cristobal lead districts. The calamines and franklinites are confined to the Santa Cruz lead mines. Tin as cassiferite or stream tin has been found in small quantities in the bed of the Rio Grande and Motagua, often associated with the gold placers. Assays have given 664 6954 and 74.64 tin. Tin partice are re-

bed of the Rio Grande and Motagua, often associated with the gold placers. Assays have given 66%, 69.5% and 74.6% tin. Tin pyrites are re-ported in the granites of Quezaltenango. Mercury is lound in the metamorphosed limestone about Quezaltenango and Atitlan. The deposits are irregular, producing native mercury in small quantities. They have been known to the Indians for many hundreds of years. Cobalt and nickel are reported from Alta Vera Paz and Alotepeque. Turquoise, the Chalchihuites of the Indians, is said to come mostly from the metramorphic limestones of Santa Cruz and mined almeet ontirely.

the metramorphic limestones of Santa Cruz, and mined almost entirely

the metramorphic limestones of Santa Cruz, and mined almost entirely by the aborigines. Common salt is obtained from springs north of Coban and in the Magdalenas, which were worked formerly by the Indians and are now in the hands of the municipalities. Silver ore as silver-bearing galenites are formed in the limestones and slates of Chianlta and Huehuetenango. Average assays gave (per ton of 2,000 lbs.): No. 36, Ag. 21 oz., Pb. 61:5%; No. 108, Ag. 39 oz., Pb. 79%; No. 119, Ag. 621 oz., Pb. 53%. The lead carbonates are found in irregular lime stone denosits and these rays: Ag. 225 oz. 360 or 100 oz. 278 oz. and stone deposits and these gave: Ag. 22.5 oz., 86 oz., 199 oz., 278 oz. and 693 oz.

The chlorides of silver associated with lead carbonates and galenas in Santa Rosa and Chiquimula districts yielded Ag., 325 oz., 792 oz. and 982 oz. per ton. Of the working mines, El Rosario and San Rafael are good examples in the Santa Rosa district. The major part of the ores are carbonates, chlorides and sulphides. The deposits are not continuous, the percolation of mineral waters seeming to have effected serious changes in the limestone strata.

Besides the remains of old workings in the Chiantla and Huehuetenango

of silver, copper and gold centuries ago. The gold placers of the Rio Grande aud Motagua have been worked in a desultory manner from time immemorial. The gold is found in the shape of scales imbedded in the quartzose sand and silt of the rivers under the coarser sand.

The yield is from 3c, to \$1 per cubic yard. Coarse gold weighing  $\frac{1}{2}$  to 1 oz. is found occasionally. The quality ranges from 14 to 18 K, fine.

#### RECENT DECISIONS AFFECTING THE MINING INDUSTRY.

Specially Reported for the Engineering and Mining Journal.

THE JURY DECIDES AS TO NEGLIGENCE .- In an action by an employee THE JURY DECIDES AS TO NEGLIGENCE.—In an action by an employee for injuries resulting from being crushed between a car running on a tramway in a mine and the wall of the tunnel through which it passed, it appeared that the brakes were on the sides of the car, and had to be operated by a person moving alongside; that the tramway (between which, as originally located, and the walls of the tunnel, there was sufficient room at all places for brakeman to move along without danger in operating the brakes) had been recently straightened, to adapt it to a new operating the brakes) had been recently straightened, to adapt it to a new motive power, so that in places there was not sufficient room for the safe performance of the brakeman's duties. The evidence for the injured party, which was contradicted, showed that he was at the time acting within the line of his duty as brakeman, and that other employees as well as himself did not know that the place was dangerous; that men had been, and were at the time of the accident, engaged in widening other places of a similar dangerous character; and that the place of casualty was widened after the accident; and there was no evidence that, by reasonable diligence, it could not have been widened before. The Court of A pneals held that the ouestion of negligence was for the inv.—Baker of Appeals held that the question of negligence was for the jury.—Baker vs. Maryland Coal Company (35 Atlantic Reporter, 10) Court of Appeals, Maryland.

Maryland. CONSTRUCTION OF NATURAL GAS LEASE.—Under a lease for a term of years, "or so long as gas or oil is found on the premises" 'providing for the payment of a specified rental "cach year in advance for every well from which gas is used off the premises," the lessee is liable only so long as he uses the gas; and upon the failure of the well, or if it becomes im-practicable to use gas from it, the lessee is released from all hability.— Indianapolis Gas Company vs. Teters (44 Northeastern Reporter, 549), Court of Appeals, Indiana.

NEGEIGENT BLASTING.—Where parties by negligent blasting on their premises, loosed the soil of another, so as to cause erections thereon to fall, they are liable for the expense incurred by such party in putting back such erections in the same condition in which they were, where there was no evidence to show that such amount was unreasonable.— Denken vs. Canavan (39 New York Supp. Reporter, 1,078), Supreme Court of Appeals Term. 1st Department. Court of Appeals Term, 1st Department.

LIABILITY OF MINE OWNER.—Certain contractors erected a boarding camp upon mining property where they were engaged in mining, under contract with the owners of the property; and by permission of the con-tractors certain parties occupied the camp and boarded the workmen of the contractors. Subsequently the contractors abandoned the workmen of the contractors. Subsequently the contractors abandoned the contract and premises, and these parties intended and attempted to remove their camp, but were delayed by reason of the severity of the weather, danger-ous sickness of a member of the family, and financial inability in obtain-ing gnether place. The owner results and premises of the mining camp, but were delayed by reason of the sevency of the weather, danger ous sickness of a member of the family, and financial inability in obtain-ing another place. The owners resumed possession of the mining property, and stored a large amount of dynamite in a building located on it, within 33 ft. of the boarding camp; and about three weeks afterward this dynamite, while being heated by the company—the owners—ex-ploded, damaging the personal property in the camp. Prior to the ex-plosion the company had notified the campers that if they remained there they would do so at their own risk, but gave them no notice to remove from the camp, and took no legal steps to compel them to do so. The company stored the dynamite about three weeks before the explosion, and while the camp was still occupied by the parties bringing the suit for damages. The court held : (1) That under the facts appearing in the case, the parties remained in possession of the camp as bare licensees, and the question of whether they had reasonable opportunity to remove from the camp with their property before the time of the explosion was a question for the jury. (2.) While they were in actual possession of the camp as licensees, the company would be liable for damages to their property resulting from the explosion of a manges to their property resulting from the explosion of she dynamite, if the explosion was caused by the want of ordinary care and skill in its management, was caused by the want of ordinary care and skill in its management, although in the lawful possession of the company owning the property at the time. Clarkin vs. Biwabik-Bessemer Company (67 Northwestern Re-porter, 1,020), Supoeme Court<sup>\*</sup>of Minnesota.

#### PATENTS RELATING TO MINING AND METALLURGY.

#### United States

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

#### WEEK ENDING JULY 28TH. 1896.

WEEK ENDING JULY 25TH, 1896.
564,858. ELECTRIC METAL-SEPARATOR. Harvey H. Whitacre and Andrew C. Wolfe, Wellsville, Ohio. Filed November 8th, 1895. The combination with a pipe or conduit, of a series of magnets radiating therefrom, a supporting-ring for the magnets, and converging fingers projecting toward the center of the pipe. but terminating a sufficient distance therefrom to permit of an unobstructed channel therethrough whereby a considerable obstruction is presented to the material treated, but whereby an unobstructed passage is left at the point where the magnetic attraction is strongest for a strong current of the material.
564,705. MINING MACHINE. Frrncis M. Lechner, Columbus, Ohio. Filed July 5th, 1834. The combination with the single end plate of a sliding frame, of a guide-strip of greater width than the thickness of the plate removably secured to the edge of the plate to form a T-shaped track, and a traveling endless cutting-chain having T-shaped track.
564,758. MINING MACHINE. George F. Myers, Pittsburg, Pa., assignor to the American Minling Machine Company, same place. Filed March 13th, 1895. The method of bearing in, which consists in cutting a horizontal slit in the coal or like substance, simultaneously cutting ancherizatial intersect each other and removing the core left between them.

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# AUG. 8, 1896.

# THE ENGINEERING AND MINING JOURNAL

#### PERSONAL.

MR. D. J. NELSON has resigned his position as superintendent of the Pittsburg and Tennessee Copper Company at Ducktown, Tenn. MR. HUGH FEREUSON is now in charge.

MR. WM. D. L. HARDIE, until recently with the Hardie Coal Company at North Birmingham, Ala., has gone to Lethbridge, Alberta, Canada, as super-intendent of the coal mines at that place.

MR. FRANK NICHOLSON, mining engineer and metallurgist, has gone on a 10-day trip to Bonito, Mont., on professional business. After completing his work there he will take a trip to Mexico.

MR. H. C. FRICK is in Europe. He will meet on the Continent MR. THOMAS LYNCH, general manager of the H. C. Frick Coke Company, and a tour will be made of Belgian and German coking districts.

Col. GEO. D. WICK, vice-president of the Union Iron & Steel Co., of Youngstown, O., was elected president of the Mahoning Valley Iron Company at the annual meeting of the company at Youngstown July 22d

MR. GEORGE LOWE, who for a number of years has been general superintendent of the Pullman Iron & Steel Company, at Pullman, III, has been employed to succeed Levi Dibbins, resigned, assuperintendent of the rolling mill of the United States Car Com-Dany.

MR. RUSSELL L. DUNN, mining engineer, of Cali-forma, has been engaged by a syndicate of Paris bankers to examine the placer districts on the Amoor River, Siberia. He will sail from New York for Paris at an early date and will proceed, via Moscow and Irkutsk, to his destination, a point in Siberia 2,000 miles from the Pacific Ocean.

MR. W. E. SUTTON has been appointed superin-tendent of the mines at Monte Cristo, Wash. He was a classmate of President BUTLER at Columbia, and an old acquaintance of Superintendent Gon-smoll, of the Reduction Company, in Colorado. Mr. SUTTON was for several years chief engineer of the famous Molly Gibson mine at Aspen, Colo., and for two years past has been connected with the engi-neering department of the Southern Pacific.

#### OBITUARY.

CHARLES M. FRENCH, for many years manager of the Pennsylvania Drop Forging Company, died at Pittsburg, Pa., last week.

PROF. J. ALDEN SMITH, a well-known mining expert of Colorado, died on July 17th at Magnolia, Colo., aged 66 years. At the time of his death he was prospecting for the purpose of writing a thesis on the geological formation of that section of Boul-der County.

WILLIAM G. AUDENREID, formerly a well-known coal and iron operator, and for 20 years a director of the Bank of North America, died recently at Ger-mantown, Pa. Mr. Audenreid was president of the Philadelphia Milling Company, and at the time of his death a prominent member of the Philadelphia commercial world.

PETER PEARSE PARROTT, a well-known iron manufacturer, died at his home in Arden, Orange County, N. Y., on July 30th. He was eighty-five years old, and was born in Portsmouth, N. H. His father, John Fabian Parrott, was a representative in Congress, and served two terms as United States Senator from New Hampshire. The late Mr. Parrott was his youngest son. At the former's iron works were manufactured the famous Parrott gunsfor the Government. vernment.

Government. THE RIGHT HON, SIR WILLIAM ROBERT GROVE, D. C., LL. D., P. C., F. R. S., died in London on August 2d. He was born in Swansea, Wales, on July 11tb, 1811. He was educated at Oxford, tak-ing the degree of A. M. in 1833. Ill health tempo-rarily prevented him pursuing the legal profession and he interested himself in electricity. In 1839 he invented the powerful voltaic battery which bears his name, and the gas battery. From 1840 to 1847 he was professor of experimental philosophy at the London Institution. Becoming a Q. C., in 1853, MR. GROVE was for some years the leader of the South Wales and Chester circuits. He was knighted on February 21st, 1872, shortly after his elevation to the bench as a Justice of the Common Pleas. He held that office until November, 1875, when, through the operation of the Judicature act, he between the south source of the South Stater act. Pleas. He held that office until November, 1875, when, through the operation of the Judicature act, he became a Judge of the High Court of Justice. When he retired in 1887, he was made a member of the Privy Council. Several important discoveries in electricity and optics were made by Sir WILL-MX; and in a lecture delivered in 1842. He first advanced the theory of the mutual convertibility of the various natural forces—beat, electricity, etc., and of their all being modes of motion, or forms of persistent force. He was a Fellow of the Royal Society and a member of the academies of Rome and Turin; Knight of the Order of the Rose, Brazil, etc.

#### INDUSTRIAL NOTES.

The Oliver Coke and Furnace Company has blown out 300 ovens at Uniontown, Pa.

All the rolling mills at Niles, O., are to resulork at once, giving employment to about 2,

The Philadelphis & Reading Railroad Company has given a contract for 500 freight cars to the Depew Car Works.

J. Findlay & Co., Vancouver, B. C., announce their intention of establishing a plant for the manu-facture of mining machinery.

Soho Furnace, of the Pittsburg Iron and Steel Engineering Company, at Pittsburg, Pa., is being cleaned out and will be relined.

The Denver Engineering Works are installing at a Southern Colorado coal mine an electric pump to raise 1,000 gals. of water per minute.

The Washington Coal and Coke Company has fired up 85 new ovens at the plant at Elwell, Pa., giving employment to an additional 100 men.

Work has been begun on the big traveling crare or the Eddy Valve Works at Waterford, N. Y. for The crane will have the capacity to move 200,000 lbs.

The Laidlaw Dunn-Gordon Company, of Cincin-nati, O., has received a third order from the Schoen Manufaccuring Company for a 1,500 lb, high-pressure pump.

The Central Iron Works, of Harrisburg, Pa., has received an order from the American Tube and Iron Company, of Middletown, Pa., for 1,500 tons of iron plates

The Bradford (Pa.) Enameling Company has been organized for manufacturing enamel ware, and will place a line of new machinery. The capital stock is \$100,000.

The Penn Bridge Company, of Beaver Falls, Pa., has put on a night turn. This was found necessary in order to fill its many orders. The company now has in its employ nearly 400 men.

The Tyler Tube and Pipe Company. of Washing-ton, Pa., recently made a large addition to its plant, consisting of two lap weld furnaces, which are said to be the largest in the country.

A ballistic plate, weighing twenty-one tons, a part of the side armor of the Russian battle ship "Rostislar," was shipped on August 5th by the Beth-letem Iron Company to A dmiral Virchowsky, com-mander of the port at St. Petersburg.

The stockholders of the Glasgow Iron Company, at Pottstown, Pa., by unanimous vote have agreed to increase their capital stock from \$200,000 to \$300,000. It is understood this action is preliminary to increasing the capacity of their steel plant mill.

H. K. Porter & Co., of Pittsburg, Pa., have, in addition to many orders from firms in the different States, contracted to build engines for parties in South Africa, West Indies, Hayti, Trinidad and San Salvador. They have sent engines to nearly every civilized country.

The Buckeye Engine Works, at Salem, O., have given notice of a 10% reduction in wages, to take effect on August 1st. The reduction will affect all the employees of the company, including the salaried officials. Dullness in business is assigned as the cause of the reduction.

At the works of the Pennsylvania Steel Company, Steelton, Pa., the iron and steel foundries are crowded with orders. The bridge construction and machine department have many orders ahead, and the frog, switch and signal department is run-ning with day and night turns.

The blast furnace of the Watts Steel and Iron syndicate (Ky.) closed down July 15th, to remain idle for two months. The low market prices of iron made this action necessary. The production of the furnace greatly exceeded the consumption. About 300 men were thrown out of employment.

The Ohio Valley Fire Clay Company's works, at Toronto, O., are shut down indefinitely, in compli-ance with orders from the Central Sewer Pipe Com-pany. It is said one edict has gone out to close down all combine plants. Those outside the com-bine will probably run steadily until the first of the year.

The Washburn-Moen Manufacturing Company has filled an order from the Tiger-Poorman mines at Burke, Idaho, for 1,500 ft.  $\frac{1}{12} \times 5\frac{1}{12}$ -in. wire rope, and four flat ropes for the Pearl del Monte Company, Pachuca, Mexico. The latter is made of specially prepared plow-steel wire, with a tensile strength of 275,000 lbs. to the square inch.

The Baldwin Locomotive Works have recently completed large locomotive Works have recently completed large locomotive orders for Russia roads, 60 engines and 50 tenders having been shipped dur-ing the last two or three weeks from Philadelphia. The works are busier than they were at this time last year, the work in progress including 25 locomo-tives for the Lehigh Valley, 20 for the Baltimore & Ohio and five for the Erie road.

As the result of the Eric road. As the result of the competition for naval gun forgings Commodore Sampson, Chief of Ordnauce, has recommended the acceptance of the Midvale Steel Company's bid for the six inch gunsat \$240,000 and for the four, five and eight-inch guns to the Bethlehem Iron Company at \$135,000. It is found that the average price per pound for these forgings is below 26c., while the last forgings, made under contract, cost from 28 to 29c.

The Jeffrey Manufacturing Company, of Colum-bus, O., has taken up the manufacture of the Rob-inson patented coal washing machinery. There are many in daily use in this and foreign countries, and it is conceded to be a most efficient and simple washer. Points of special advantage are : Its sim-plicity, compactness, low cost of installation, low cost of operation, economy in the use of water, and its washing of coal that is not closely sized.

The Ingersoll-Sergeant Drill Company has re-ceived an order from the Pennsylvania lines for four half-duplex air compressors of the class "G" pattern, with Myer valve gear. The steam cylin-ders are 10 in. in diameter; air cylinders 10¼ in. in diameter; stroke 12 in. These compressors will be located as follows: One at Columbus, O.; one at Denison, O; one at Indianapolis, Ind., and one on the Vandalia road at Terre Haute. The Big Four has also ordered a similar compressor for its Bright-wood shops. As the result of a cut of 25c, in wages of 400 hove.

has also ordered a similar compressor for its Bright-wood shops. As the result of a cut of 25c. in wages of 400 boys, the Chicago Shipbuilding Company, employing 2,500 persons, finds its works tied up. One thousand men, riveters, went out voluntarily in sympathy with the boys, and the remaining 1,100 are unable to work without the co-operation of the others. The boys are not organized, but had talked their grievances over with the riveters, 1,000 of whom are in the employ of the company, and when the boys announced their intention to strike to Superintendent Babcock, the latter found a strike of 1,400 of the company's employees on his hands. The superintendent endeavored to reason with the boys and men, but they were obdurate. The boys positively refused to acquiesce in the re-duction of 25c. per day, and the riveters asserted. Work has been entirely suspended among the entire force of 2,500 men and boys. The Edward P. Allis Company, of Milwaukee,

force of 2,500 men and boys. The Edward P. Allis Company, of Milwaukee, Wis.. is building a large chlorination and sampling mill for Colorado, to cost about \$200,000. The sam-pling plant has a 200-ton crusher, two sets 36 in.  $\times 14$ in., Reliance rolls, small rolls, grinders, etc., with a 100-H. P. Reynolds-Corliss engine. The mill proper inc'udes six sets, 30 in.  $\times 14$  in. rolls, with Berthelet separators and conveyors: three 14 ft.  $\times 100$  ft. Ropp furnaces, ten 6 ft.  $\times 12$  ft. chlorination barrels, sand filters, precipitation tanks, gas generators, filter presses, melling furnace, etc. The power for the reduction plant is furnished by a 300-H. P. Rey-nolds-Corliss engine, with four 60 in.  $\times 20$  ft, boilers. There will be an electric light plant and various other improvements.

other improvements. The Brown Hoisting and Conveying Machine Company, of Cleveland, O.—General Eastern Office, Havemeyer Building, New York—have just received an order from Fried. Krupp, at Essen, Germany, for a complete hoisting and conveying plant for their blast furnace at Rheinhausen. This plant consists of three standard Brown Overhead Bridge Tram-ways, to be operated by electricity, each machine having independent winding drums and electric order for House and the standard Brown Hoisting and Conveying Ma-chine Company are to furnish all the working parts, including the sheaves, engines, motors, hoisting and conveying machines, etc., in fact, everything but the bridges proper, which will be built in Ger-motors used of about 60 H. P. each. The entire plant is to be in operation during the early part of 1897. The contract for the new bridge, to take the place hoisting verything

1897.
The contract for the new bridge, to take the place of the railroad suspension bridge now spanning the Niagara River, has been awarded to the Pennsylvania Steel Company, Steelton, Pa. The new bridge will have a span of 550 ft. betweeft piers, with short spans connecting the main span to the bluffs. It will have two floors, the upper one for two railroad tracks and the lower one for carriages, trolley cars and pedestrians. The piers will be of masoury built on the limestone about half-way up the sides of the bluff. The surerstructure will require 2,780 tons of steel plates and angles, 109 tons of steel castings, 91 tons of steel -beams and pins and 15 tons of iron rods and turnbuckles. The bridge is designed for a load on the railroad floor of two consolidation engines, with 40,000 lbs, on each pair of drivers, followed by a train of 3,500 lbs, per lineal ft., and at the same time the highway floor is to support a live load of 3,000 lbs. per ft.

noor is to support a live load of 3,000 lbs. per it. The Manufacturers' Street Railway Company, of New Haven, Conn., has purchased the first electric locomotive of any considerable size that was built in this country and the first practical electrical loco-motive in the world. It was exhibited by the Gen-eral Electric Company, at the Chicago Exposition, 1893, and has a rated draw-bar-pull of 7,000 lbs. It is equipped with an air brake, and is being prepared for shipment from the Schenectady works. Its total weight is 30 tons, and it will be utilized to haul freight cars from the junction of the New York & New Haven Railway at cedar Hill to manufacturing establishments located along the water front at some distance from the freight yards of the Con-solidated Road.

The freight cars will be hauled directly into the yards of the manufacturers, and the loads will be collected by the electric locomotive and hauled to the main line of the N. Y., N. H. & H. R. R. where they will be taken up by the steam locomotive for transportation to their destination. The length of

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the line along which this locomotive will run is nearly two miles, the maximum grade against the load being about  $2\frac{1}{2}\%$ . The new high way bridge across the Connecticut River, connecting Middletown with Portland, Conn., is now swung by electricity. The electrical equipment consists of four G. E. 800 motors. Two of these are connected with the awinging mechanism equipment consists of four G. E. 800 motors. Two of these are connected with the swinging mechanism, one working and the other being held in reserve. Of the other two, one is located under each end of the turning span to raise it from the fixed piers be-fore the third motor begins to swing it. The bridge span is 450 ft. long—the longest single-span high-way bridge in the world. Previous to the installa-tion of this electrical equipment by the General Electrical Company, tifteen men were required to start the bridge and eight men to swing it.

#### MACHINERY AND SUPPLIES WANTED.

If any one wanting machinery or supplies of any kind will notify the "Engineering and Mining Journal" of what he needs he will be put in communication with the best manufacturers of the same We also offer our services to foreign correspondents who desire to purchase American goods, and shall be pleased to furnish them information concerning goods of annufacturers 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.

#### CALIFORNIA

#### AMADOR COUNTY.

UNION CONSOLIDATED.—The 300 ft. shaft at this quartz mine is being sunk 700 ft. deeper. It is said a second 30-stamp mill is to be added.

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

LOCKWOOD.—This mine, near West Point is well equipped with machinery. The double-compart-ment shaft is down 300 fr. on a 24-in. vein of ore, which runs over \$100 in gold and 2 oz. of silver. This mine has been a good producer.

NORTH STAR.—At this mine, at Makelumne Hill, a fine lot of machinery is being put in, including an air compressor and power drills.

#### FL DORADO COUNTY.

(From Our Special Correspondent.) (From Our Special Correspondent.) ESPERANZA, GARDEN VALLEY AND PLEASANT HILL.—These claims, 12 miles north of Placerville, have been sold to Mrs. S. S. Lighfoot, of Chester, Kng., for \$150,000. The ledge on the 200-ft. level is said to be 60 ft. in width. The free milling value of the ore is \$5.50 per ton. There are 550 ft. of levels and cross-cuts below the water level.

#### MARIPOSA COUNTY.

(From Our Special Correspondent.)

(From Our Special Correspondent.) BANKERS' GROUP GOLD MINES.—This company, incorporated with a capital of \$1,000,000, was organ-ized for the purpose of operating the Mason, Deloss, Bonanza, Queen, Mayflower, Banker, Sunrise, Buckingham and Mariposa mines, located about 12 miles northeast of Mariposa, The directors are H. Z. Burkhardt, Wm. McCracken, B. R. Keith, Robert E. Turner and W. S. Zeiller; head office, San Fran-cisco. There is a 10-stamp mill on the property. It is the intention of the company to bring in power from the electric plant now in course of erection on the Merced River, eight miles distant. NEVADA COUNTY.

#### NEVADA COUNTY.

#### (From Our Special Correspondent.)

(From Our Special Correspondent.) BRUNS&ICK CONSOLIDATED GOLD MINING COM-PANY.—The following letter, dated July 23d, was received by the manager of this company from the superintendent, Mr. C. H. Morgan: "I have just shipped 100.85 oz. gold, cleaned from the plates in 23/ days, equal to 22 tons ore. The battery must contain quite a sum. The mine is the same as usual. We lost 44 hours from Saturday night to Monday night in the mill run, which was closed down for repairs. The above run ended to-day at noon. I shipped 75.60 oz. (net, \$1,254.48), from the run commencing noon, July 16th, and ending 11 p. m. on July 18th. These big returns are from rib-bon rock in the stopes over 800 entirely. The con-centrators and feeder are in ; am trying to get new sills under the battery before starting the 10 stamps." The net returns for the 50.87 oz. gold shipped on July 16th amounted to \$853.84. GOLD HILL.—This mine, one and one-half miles

GOLD HILL.—This mine, one and one-half miles west of Nevada City, has been cleaned out and re-timbered. The machinery is being placed in posi-tion and the mine will soon start up.

tion and the mine will soon start up. METROPOLITAN.—This old quartz mine, at Moore's Flat, 20 miles from Nevada City, is being prepared for active operations. Twenty men are at work now, but more will be employed as soon as the machinery arrives. One of the new Merrill quartz mills, the first of its kind in that country, is to be set up. The mine has 2,000 ft. of tunnels in it already, and it is estimated that there are 25,000 tons of rock in sight. It is generally a low-grade ore, running about \$5 to the ton, though a little of it promises as high as \$20.

#### PLACER COUNTY.

(From Our Special Correspondent.) SOUTH YUBA COMPANY.-This company has com-menced work on the new storage dam at Clipper

Gap. This dam, which will be 42 ft. high, 426 ft. long, and 150 ft. wide at the base, is to be built of rock and earth. The reservoir will cover 40 acres, with a capacity of 160,000,000 gals. of water.

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

Four HILLS.—At this mine, six miles southwest of Johnsville, 15 men are employed. A quartz ledge of good milling quality, from 8 to 12 ft. in width, was recently developed in the jlower tunnel. Mr. Moodie, the superintendent and principal owner of the property, is now on the ground.

#### SAN BENITO COUNTY

SAN BENITO COUNTY. New IDRIA.—The Napa and Ætna Quicksilver Mining companies have acquired this quicksilver property, consisting of four claims. The company is organized under Wyoming laws, with \$500,000 stock in 100,000 shares, \$5 par, full paid and unas-sessable. The trustees and officers are the same as those of the Napa and Ætna companies. The mine has produced as much as 1,500 flasks of quicksilver per month. The mine has been open suitable for operations for the past 16 months, and new works adjoining the shaft have been erected. SAN DIEGO COUNTY.

#### SAN DIEGO COUNTY.

SAN DIEGO COUNTY. GOLDEN CROSS MINING COMPANY.—A strike of rich ore is reported in the Golden Crown mine, one of the company's group at Hedges. In the 300-ft. stope there is now uncovered between 7 and 8 ft. in thickness and about 40 ft. in length a vein of very rich ore. Samples from it assayed \$170, and an average sample, taken from top to bottom of the face, assayed \$58.50. The indications are that this ore chute crops on the surface some 450 ft. from the point where it has been opened at the 300-ft. stope. SHASTA COUNTY.

# SHASTA COUNTY. (From Our Special Correspondent.)

(From Our Special Correspondent.) HARRISON GULCH.—Eight claims in this gulch, 65 miles, southwest of Redding, owned by Fowler, Rhoads & Benton, have been sold to Capt. J. H. Roberts, of Sacramento, for \$110,000. A 20-stamp mill will be put up at once. From the develop-ment of the property it is estimated that there is \$500,000 worth of free.milling ore in sight.

#### TUOLUMNE COUNTY.

(From Our Special Correspondent.) CARDINELL.—At this mine, near 'Iuttletown, a rich strike on the 100 ft. level has been reported.

#### COLORADO. ARAPAHOE COUNTY.

ARAPAHOE COUNTY. UNITED COAL COMPANY. — The International Trust Company has applied to the District Court for permission to foreclose its first mortgage for \$500,000 on the properties of this company, on ac-count of default in interest payments. The court is asked to decree that \$127,000 worth of receiver's certificates, issued to the miners in payment of wages, shall not be a prior lien, and no debts be paid until the mortgage is satisfied.

#### DOLORES COUNTY.

DOLORES COUNTY. RICO CONCENTRATING WORKS.—These works fin-ished a run of Argonaut ore recently, says the Rico News-Sun, which demonstrates that the concen-trator will be a success under the supervision of W. W. Oliver. The first class concentrates showed a saving of 06.4% of the original lead values. The second class concentrate is principally iron pyrites and carries considerable of the silver values. The since dimensional is not be cathling a supervision of the silver values. zinc slimes caught in the settling tank contained very little value

#### EL DORADO COUNTY.

MARTIN GRAVEL MINE.—This mine, about three miles west of Sheep Ranch, is running at its full capacity with a force of 30 men. There is pay gravel in sight to keep a 5-stamp mill in operation for several months several months.

#### EL PASO COUNTY-CRIPPLE CREEK DISTRICT.

several months.
 EL PASO COUNTY-CRIPPLE CREEK DISTRICT. (From Our Special Correspondent.)
 BRODIE CYANIDE MILL.—This mill is evidently growing in favor. A few months ago it was gen-erally idle on account of scarcity of ore; now it is always at work, and gives general satisfaction. The new 40-ft. Pearce Turret Furnace will scone be at work, as the machinery is now on the ground. Mr. John E. Rothwell, of Denver, is superintending the construction of the furnace.
 ELKTON.—During the past five months this mine has sold ore to the value of \$32,00 in gold per month. The expenses each month have been a little over \$10,500. In the treasury there is a balance of \$70,-000, and dividends of \$30,000 have been paid. Be-fore October 1st the reserve in the treasurer's hands will, it is estimated, be \$100,000. A new compres-sor and a new boiler have been added to the plant and paid for during the past five months. The sec-ond level has been extended into the Walter ground 187 ft., and yields low-grade ore. The third level has been driven into the Walter ground 185 ft., and has yield several cars of 2½ to 3 oz. ore, of suffi-cient value to bear all the expenses of running the dvift 300 ft. Both of these drifts are being worked one shift by rock drills. The first level yields the usual quantity of ore. It will be of interest to many to know that above the first level of the Elkton and the Walter, \$500,000 worth of ore will have been taken out before the lst of January, 1897, with several blocks of reserves still intact.

GARFIELD GROUSE.—This property, on Bull Hill, is being worked under the superintendence of Wm. Trevorrow for the Bankers' Mining & Milling Com

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pany. a Denver corporation, and employs 18 men. The company owns 350 ft. of the vein.

Inc Max.—This promerty is now equipped with a steam hoist. The shaft has been sunk to 250 ft. and a drift is now being extended north. This property has been continuously at work since May, 1692, and it begins to look now as if the four owners will be rewarded for their outlay and perseverance.

rewarded for their outlay and perseverance. INGHAM.—This mine, on Raven Hill, now gives employment to 16 men, who ship on an average two tons of ore per day. In the bins at the present time there are 10 tons of first-class ore, carrying from 8 to 12 oz.; also 20 tons of second-class or \$40 ore. Devel-opments are being pushed at the 100 and 170-ft, levels and a raise is being put through from the Mattie D. tunnel to the 170-ft, which will ventilate the ground and render large blocks available for stoping. stoping.

Is ABELLA.—But few camps in the State can show so many good plants of machinery as can this dis-trict, and each of the large mines is trying to make improvements on its predecessors. Mr. Freeland, general manager of the Isabella group, is building a shaft-house and erecting a steam plant, compressor, etc., on the Lee shaft, which is intended to be the main working shaft of the company's properties, the vein being opened 1,300 ft. to the southeast and a further distance to the northwest. The boiler is walled in, the temporary hoist, equal to a capacity of 800 ft., is fixed, the comparesor is on the ground and will soon be at work, as the shaft will be surth with all speed below its present depth, 65 ft. If the present plans are carried out in their entirety, this shaft-house for economy and general efficiency can not be surpassed in the State, although there are hundreds of more expensive shaft buildings. JOE DANDY.—This mine, on Raven Hill, is being

JOE DANDY.—This mine, on Raven Hill, is being porked by the owners, the lessees not having found a very profitable investment.

it a very profitable investment. LUCKY GUS.—This shaft has been sunk 450 ft. and gives employment to 33 men. The surface works are showing well. The returns from this property for July were very satisfactory indeed, and the many "pannings" recall Pike's Peak claim in June, 1803, when often \$20 worth of gold was taken from a pan. Bull Hill, or, at least, this part of the hill, has produced some very rich mud be-tween the cracks of the Brecciated rocks.

KATHERINE.—At this property, owned by the Nugget Company, they are still crosscutting at the 412-ft, level west, and have intersected two veins or dikes carrying but little value.

dikes carrying but little value. RAVEN COMPANY.—This company is doing con-siderable work on its several properties. A contract was let to a Mr. Campbell to drive the Raven Hill tunnel 800 ft. from its present face 600 ft. from mouth. The course of the tunnel has been changed. At the mouth of the tunnel is a four-drill compressor The machinery for the new shaft on the top of the hill, which is supposed to strike the tunnel at a depth of 800 ft., has arrived, and will soon be at work. work.

SACRAMENTO.—Owing to the discovery of ore on the Specimen and Lucky Gus, this property, on Bull Hill, will soon be a hive of industry. Applications have already been made for several leases, to work Continuously. SPECIMEN.—This mine has made some phen

SPECIMEN,—This mine has made some phenome-nal strikes recently. A shaft has been sunk 35 ft, and not a bucketful of waste has been hoisted. The lessees on the south end of the claim have made what is reported as one of the richest discoveries made on the hill for the year—12 in, of ore averag-ing from \$500 to \$1,000 per ton. The lessees pay 20% royalties.

# GILPIN COUNTY.

# (From Our Special Correspondent.)

(From Our Special Correspondent.) WASHOUT ON RAILROAD.—The Union Pacific, Denver & Gulf Railroad, which connects this dis-trict with Denver, was last week visited by a severe flood, which to a great extent demolished the track for a distance of seven miles, between Golden and the Forks of the Creek. At first it was feared that communications would be cut off for a month or more, but rapid progress has been made with the construc-tion of a temporary track, and it is now expected that freight trains will be able to pass by the end of next week. The situation is, however, sufficiently serious already; no shipments of ore or con-shut down for want of coal. Fortunately most of the large producers, and all the mills, were fairly well prepared for the emergency, and can hold out tor some days yet.

PERIGO.—An important strike of pay ore is re-ported to have been made in one of the drifts in this old mine, at one time a large producer.

old mine, at one time a large producer. NORTH.—This mine, on the southern slope of Quartz Hill, is to be closed down. It has been worked patiently to a depth of 600 or 700 ft. by the owner, a resident of Philadelphia, but has never shown up any pay and is known to have been poor at surface. It is very rare for anything of value to be found in a claim in this district unless good pay was found in the surface gossa. GREAT MAMMOTH.—An addition is being built to the shaft-house on this mine, and the Glipin County Tramway has put in a switch to it. GILPIN COUNTY.

GILPIN COUNTY. CUBA GOLD MINING COMPANY.-The main shaft i the Aurora mine, in Russell Gulch, worked by

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this company, is now about 250 ft. in depth. Four-teen men are employed, and the smelting ore yields from \$50 to \$150 per ton.

#### LAKE COUNTY.

AUG. 8, 1896.

#### (From Our Special Correspondent.)

THE LEADVILLE STRIKE.—At this writing, August 3d, the strike status is the same, and there are no signs of a speedy settlement. On Tuesday the Wel-don injunction case will be heard in the district court. The mine has been working steadily, but under injunction. No shipments have been made, though considerable ore is in the bins.

though considerable ore is in the bins. BIG FOUR MINING COMPANY.—The Chicego own-ers were evidently not satisfied with the action of manager Woodward in closing down the Big Four mine in conjunction with the other \$3 a day mine managets. As a result Mr. Woodward resigned, and Mr. Welsh was installed as superintendent. Under the management of the latter the property was started up last week on the \$3 scale, and is now being operated with 25 to 40 men.

now being operated with 25 to 40 men. TWIN LAKES SECTION.—From this section of Lake County comes very good news of activity and re-sults. The chief discussion at present is the strike on Bartlett Hill, where the Bartlett Brothers are said to have uncovered a 6-ft. vein, which has 1 ft. of high-grade gold ore, the balance being all low-grade milling ore. The assays give values from \$7 to \$300 in gold per ton. The ore is an irony quartz and porphyry and readily pans gold. In the Colorow, Alta and others, lodes located ad-joining the Bartlett, good finds are being made and the outlook is very encouraging. MT. ELBERT SECTION.—To cut the veins of the

the outlook is very encouraging. Mr. ELBERT SECTION.—To cut the veins of the Gordon, Little Joe and other mines of this section a big tunnel for drainage, exploration and develop-ment is being run into the mountain. Superinten-dent Booco, of the tunnel company, received word that the machinery for an electric power plant will arrive this week, which will be used for drilling. The tunnel, when completed, will be 2,000 ft. in hearth length.

RED MOUNTAIN SECTION. — Geo. Hopkins has three shifts a day working on the Bwlchgech group. He is working to get at a body of gold-bearing iron sulphides and copper-stained quartz.

sulphides and copper-stained quartz. MONARCH MINING COMPANY.—These people are sinking a new shaft, and their engineers have been working 12-hour shifts at \$4 per day. The Engi-neers' Union demanded that the shifts be reduced to eight hours and when this was refused the engineers quit and the mine was closed. The property will be reopened by August 10th and the few feet of further sinking necessary will be done in eight-bour shifts. in eight-hour shifts.

in eight-hour shifts. BELLE OF GRANITE.—In my last letter I called attention to the litigation over this lode. Since that time a temporary injunction has been granted re-straining the defendants, Parker and the Inverness Mining Company, from shipping, selling or settling for any ore heretofore shipped. The Arkanasa Valley smelter is also restrained from settling for any ore received from plaintiffs.

#### (Special to the Engineering and Mining Journal.)

LEADVILLE, COLO.—By Telegraph, August 5th, 1896.—W. H. Griffith was to-day appointed receiver of the Weldon mine by the District Court. It is thought that this settlement of the squabble among the owners will be an indirect means of ending the long and disastrous strike here. The wages to be paid at the Weldon were also fixed by the court.

#### PARK COUNTY.

CHICAGO,—The first shipment of ore has been made from this mine, near Alma, to Denver, and returns give values of 49% oz. in silver, 4% in lead and a heavy trace in gold. The vein is about 2 ft. in thickness in that class of ore.

VIKING GOLD MINING AND MILLING COMPANY. —This company is having a carload of high-grade ore packed down for shipment to Denver. The Viking mine is located near the head of the Platte, and for the past year, it is said, has been shipping some of the best ore produced in the Consolidated Montgomery district.

#### PITKIN COUNTY.

PITKIN COUNTY. LITLE ANNIE MINING COMPANY.—A special annual meeting of the stockholders of this company was held last week. The following directors were elected: Wm. S. Nelson, of Denver, and S. I. Hal-lett, E. W. Young, T. E. Beans and Abe Mecklen-burg, of Aspen. The new board elected Alhert Smith, of Denver, president, and E. W. Young, weretary. Mr. Young resigned the directorship and Ben Ferris was elected to fill the place. Mr. Beans resigned and M. Gerstle was elected in his was elected to fill the vacancy. MILLORD COUNTY

#### PLACER COUNTY.

YANTGRAF.—This quartz mine, near Newcastle, has 60 men on the pay roll. The 20-stamp mill runs continually. The mill is supplied with four concen-trators, which handle a ton of sulphurets per day.

#### SAN MIGUEL COUNTY.

SAN MIGUEL COUNTY. JAPAN MINING COMPANY,—This company is hav-ing a 35-ton capacity mill built at the Japan mine and in the future the output will be treated on the ground before shipping down. Jigs and Cornish rolls will be used and a building  $40 \times 65$  ft., with three floors, will be put up to house the machinery.

GEORGIA. FULTON COUNTY.

It is reported that a deposit of fine asbestos has been found on the property of the late Dr. H. V. M. reduced its Soudan shipments to about 2,500 tons a Biller.

#### IDAHO.

ELMORE COUNTY.

IDA ELMORE.—The diamond drills ordered some time ago for this mine at Rocky Bar have arrived and are now in position. This mine has a 50-stamp gold mill, the largest in the State. LEMHI COUNTY.

LEMHI COUNTY. GOLD DUST MINING COMPANY.—This company. which is a Salt Lake incorporation, will before the end of the season have a 10-stamp mill in operation upon its property located near Leesburg. The machinery is to be furnished by the Colorado Iron Works. The development consists of a 75-ft. shaft and 300 ft. of drifts, all in ore. The vein is 73 ft. wide, with 20 ft. of pay ore that averages \$13 in gold. There is an abundance of wood and water, and the mine can be cheaply operated.

# KENTUCKY.

ROCK CASTLE COUNTY.

SWIFT.--What is believed to be the celebrated silver mine of this name has been discovered on Roundstone Creek, 35 miles south of Richmond. The ore is combined with lead and is said to yield

#### CARTER COUNTY.

The Cannel coal mines, under control of several different companies, have resumed operations. These mines employ about 300 men, and have been idle nearly all the Summer.

#### KNOX COUNTY.

KNOX COUNTY. EAST JELLICO COAL COMPANY.—This is the only company that has developed the Dean semi-cannel coal at Artemus. The coal is very hard and mines in large blocks. The vein which this company is developing is 7 ft. thick, with a 4-in. hard elay part-ing in the center. The coal makes a light smoke and is exceedingly low in sulphur, phosphorus and ash. It is a very profitable yard coal, as it does not mash up and slack by exposure to the elements. The Jellico company has built about 3½ miles of railroad, including an iron bridge across the river, and has the mines equipped with the latest im-proved machinery. They own several acres of valu-able coal land. able coal land.

#### MARTIN COUNTY.

It is reported that a gas well has been struck on the Marrowbone field. The well is the property of a Dayton (O.) company. Several Pennsylvania companies have lately shipped tools to that region and will bore at once.

#### MICHIGAN. COPPER.

COPPER. CALUMET & HECLA MINING COMPANY.—Work is being actively pushed on the new hoisting plant at No. 5 Calumet shaft. The plant is modeled largely upon the lines of the new plant at the Ked Jacket vertical shaft, and will have a tall house of red stone, 19 ft. wide and 412 ft. long. No. 5, which was lean and bunchy in its early days, much as the North Tamarack opened, is now the richest portion of the mine. Work at the Red Jacket vertical shaft is at a standstill.

#### GRATIOT COUNTY.

A discovery of oil at a depth of over 160 ft. is re-ported near the village of Ashly. D. D. Whitsell, of Alma, has rented the Carter farm, on which the discovery was made for a term of live years and will at once begin putting down a test well.

#### MINNESOTA.

#### (From Our Special Correspondent.)

(From Our Special Correspondent.) Iron-ore shipments from this State are at last showing a falling off, the total for this week being much less than for some time this year. But the total for the year to August 1st is 2,370,000 tons, about 645,000 tons more than for the same time a year ago. For the month of July the shipments from the State were 858,125 tons, far more than for any preceding moth in its history. From Duluth there have been shipped to August 1st a total of 1,206,000 tons, from Two Harbors, 1,067,000, and from Superior about 100,000 tons. A year ago the shipments from Duluth were 720,000 tons to this same date, from Two Har-bors, 1,012,000, and from Superior nothing. But vessels are now laying up and few except hose with contracts, are in operation. The lower lake docks are filled with ore and some of the mines have closed entirely and about all others have reduced their working force.

#### MESARI RANGE.

#### (From Our Special Correspondent.)

OLIVER MINING COMPANY.—This is the only com-pany that is keeping up its record of shipments, and at this mine the Drake-Stratton Company has stopped stripping, throwing 200 men out of work.

stopped stripping, throwing 200 men out of work. WASCODA.—At this exploration, near Mountain Iron, there are two drills in operation. The indica-tions are for a rich find of ore. ALWORTH EXPLORATION COMPANY.—This com-pany has found ore in a number of holes in section 28, town 58 20, where E. J. Longyear is drilling. The surface is from 10 to 25 ft., and the ore seems to be of a depth of from 100 to 200 ft., mostly high grade and Bessemer.

#### VERMILLION RANGE.

# (From Our Special Correspondent.)

MISSOURI.

#### JASPER COUNTY.

#### (From Our Special Correspondent.)

(From Our Special Correspondent.) (From Our Special Correspondent.) JOPLIN ORE MARKET.—The value of the district output last week was about \$7,500 less than for the best grade of zinc ore was \$21.60 per ton, and the average price was \$19 per ton. The output of ore was lighter than usual, owing to the exceptionally hot weather. The surplus ore has nearly all been sold and shipped. Lead sold at \$15 per 1,000 lbs. with 50c. added for hauling. The St. Louis lead market dropped to \$2.60 per 100 lbs. for pig lead, the lowest quotation for eighteen years. Between two and three million pounds of lead ore are being held in the district for higher prices. There will be a larger output and better prices for ore this coming week. The amounts reported are as follows: Joplin zinc, 872,110 lbs.; lead, 180,220 lbs.; value, \$11,515. Webb City zinc, 148,050 lbs.; lead. 27,700 lbs.; value, \$1,821. Carterville zinc, 1,076,720 lbs.; lead, 122,120 lbs.; value, \$12,144. Galena, Kan., zinc, 2,580,000 lbs.; lead, 429,000 lbs.; value, \$28,574. Autora zinc, 675,000 lbs.; lead, 50,000 lbs.; value, \$4,504. Mt. Ver-non zinc, 157,140 lbs.; value, \$60,085. ALBA MINING COMPANY.—This company started which are humers which are howering the wear of a readed the big the district is company started

lead, 826,200 lbs.; value, \$60,985. ALBA MINING COMPANY.—This company started up its pumps, which are lowering the water rapidly. As soon as the water is out they will start to drift at 175 ft. on a large face of ore in hard ground. Mr. H. M. Cornell is the Manager of both leases and has the mines running and in good shape. GOLD BUG COMPANY.—This plant, on the Free Coinage lease, is mining steadily on rich dirt and making 7 tons of zinc ore every 10 hours. They are cutting two drifts at 135 ft. on a large face of ore in timbering ground.

timbering ground.

timbering ground. NEW YORK COMPANY.—At Alba, this company has bought the 12-acre lease and mining machinery of the old Standard. The water has been pumped out and the two steam jug plants are running steadily on rich dirt. Last week they produced and sold two carloads of zinc ore for \$840. The Pee Wee Mining Company, on this lease, had opened up a fine jack prospect at 80 ft. The company is com-posed of capitalists from New York City, hence the name. nama

posed of capitalists from New York City, hence the name. PRAIRE BELLE COMPANY.—This company's plant on the Horse Shoe lease started July 30th and pro-duced more than a carload of zinc ore. They are drifting at 145 ft. on a 16-ft. face of zinc ore in flint and selvedge ground. REED & COMPANY.—On the Luke & Company's lease, this company's plant is mining steadily on rich dirt and producing more than two carloads of zinc ore every week. They are drifting at 138 ft. on a large face of ore in timbering ground with strong water which they remove with an 8-in. pump. STEERS & LEAR LEASE.—Col. T. J. Steers and Geo. Levr have leased 40 acres of the Lear and Lichliter and, about a quarter of a mile from the celebrated Midway mines. They have laid it out in mining lots and have one producing shaft and four prospect shafts going down on the lease, in two of which they are getting good indications at 70 ft. It is easy work sinking in open ground. The Laura Mining Company is drifting at 116 ft. on a 20-ft. face of lead and zinc ore in open ground and strong water which they dense their first shipment of 6 tons of zinc ore and 6,000 lbs. of lead. ZENTFH COMPANY.—This plant started up last week fare experiencing much difficulty in bandling

ZENITH COMPANY.—This plant started up last week after experiencing much difficulty in handling the water. They are drifting at 140 ft. on a large face of zinc ore in hard ground and strong water. They are just opening up their drift and will put a larger force of men in the ground and expect to pro-duce 40 tons of ore each week.

#### LAWRENCE COUNTY.

(From Our Special Correspondent.) AUROBA MINES.—The Hayes City mine is coming to the front, the output for last week having amounted to 68,000 lbs. of zinc ore, with every pros-pect for a better record the present week. This mine has been in operation for about five years.

BLACK LAND.—What promises to be one of the best strikes in that portion of the camp is now being opened up at the old Honaker mine on this land at a depth of 110 ft.

a depth of 110 ft. ELLIOTT LAND.—After making a big strike of water on the Elliott land a few days age, another hole was started by the Wheat & Loy drill, which is down to a depth of about 65 ft. The sinking has met with remarkably good results so far, as the finest kind of lead ore, mixed with some silicate, was struck at a depth of 30 *lt*. and continued to im-prove down to 50 ft., the drillings showing up very rich in lead. The hole will be put down to quite a depth in the hope of striking a lower vein of ore. BEED & HALL LANDS.—This ground presents a

REED & HALL LANDS.—This ground presents a lively appearance at present. New prospect shafts can be seen going down in every direction, and some of them have already struck pay dirt. At Bakers & Company's shafts a wash place has been put up and the work of cleaning ore was begun last week.

About 10 tons of silicate will be the yield from Hinton & Company's mine, while an output of 12 or 15 tons of that ore will be obtained at the old Christian mine.

Scott & SEBURN.—In a run of a day and a half t the No. 2 shaft. on the Minor & Rogers land an utput of 46,000 lbs, of silicate of zinc was made. 'he value of the output was \$250, which is a record ard to beat by any other mine in the southwest istrict. They are sinking another shaft east of No. shaft. shaft.

STOTT CITY .- The C. C. C. mining syndicate of STOTT CITY.—The C. C. C. mining syndicate of Chicago, Ill., is putting up a fine steam concentrat-ing plant at Stott City, under the supervision of Gen. A. Harner, of Wentworth. The plant, when completed, will be one of the best in Southwest Missouri. The shaft is now down 120 ft. and rich zinc ore is being taken out. It is expected that the plant will be completed by August 15th.

#### MONTANA. DEER LODGE COUNTY.

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periment cost about \$700. THE ZOZEL DISTRICT.—This mining region lies some eight miles northeast of Deer Lodge City, and is in the foothills of the main range of the Rocky Mountains. The country rock is called bird's eye boophyry. The strike of the veins is variable, some being north and south and others east and west. The north and south and other seast and west. The north and south wends dip to the west, and the east and west veins dip to the west. east and west veins dip to the north. The veins are not large, averaging not over 4 ft. in width, and the ore bodies average about 18 in. The ore is galena, much of it very rich in silver, and carrying some gold. There is considerable iron pyrites in the veins, which also carries gold. At depth the gold in the ore has greatly increased and the amount of silver carried in the ore steadily increases also.

EMERY.—This the best developed mine in the camp, the shaft being down 350 ft. It is claimed that the country rock and the occurrence of the ore is very similar to that of the Ontario, Urah. The strike of the vein is north and south. Machine drills are being used in the mine. the

being used in the mine. ARGUS.— This shaft is down 100 ft. and the vein is looking well and producing ore. The Bonanza shaft is down 65 ft., and there is every promise that it will be the best mine in the camp. The vein has a strike north and south A tunnel has been driven on the Hidden Hand 100 ft. This is a flat lead, but it is in the same kind of rock and carries the same kind and grade of ore as the other mines of the camp. There are between 20 and 30 other claims in the camp that are being worked more or less, and it is expected that the Zozel district, which was practi-cally abandoned in 1833, will be one of the great producing camps of the State. Already the work there is adding to the business of Deer Lodge City, and the old town is looking up again. JEFFERSON COUNTY.

JEFFERSON COUNTY. EVA MAY.—This mine is shipping regularly con-centrates and ore. A good body of high-grade ore was recently encountered in one of the lower levels. The ore is shipped direct to the smelter, not needing to be run through the mill.

HOPE.—This mine, mill and other property at Basin was sold recently at sheriff's sale under an attachment. The property was bid in by George Hill, of the First National Bank of Helena, for \$70,000, the amount of the company's overdraft at the bank. It is said that the property will resume work with W. R. Willis, of New York, as manager.

LITTLE NELL. - Work is progressing at this mine at the 450 ft. level. Levels have been started on each side of the shaft. The tunnel on the west side is in 30 ft., and the one on the east side 20 ft. Stop-

ing will be commenced in a few weeks on that level and after it is under way the work will be com-menced to lower the shaft 100 ft. The mine is said to be shipping about a car of ore a week.

STEPHENSON GROUP.—A development tunnel is being driven on the ground near Winston, to cut two leads. About 165 ft, have been finished, and it will take 100 ft. more to reach the desired point.

#### LEWIS & CLARKE COUNTY.

PEERLESS JENNY.—This mine, 5 miles above Rimini, has been started up again after lying idle a number of years. A new shaft 300 ft. deep has been sunk, and the hoist has been overhauled and repaired. Recent assays of the ore are reported to give 2,000 oz. of silver and from \$69 to \$50 in gold to the tor.

#### (From Our Special Correspondent.)

The stringency in the money market and the dif-ficulty of raising money has resulted within the past 16 days in attachments being laid on some well-known properties, notably the Diamond Hill Mining Company, owned and operated by Jno S. Miller and the Ontario owned in Helena and New Vark York

York. The attachmenton the Diamond Hill was laid by Tom Cooney, one of the former owners, for \$22,000. He having sold his interest in 1895 to Jno S. Miller, this to enforce the contract of sale. It is expected

Tom Cooney, one of the former owners, for \$22,000. He having sold his interest in 1995 to Jno S. Miller, this to enforce the contract of sale. It is expected that this matter will be satisfactorily adjusted as the property itself is a large and valuable one. The present owner has not been very success-ful with his present milling facilities in saving the gold in the ore. The Ontario is admitted to be one of the best gold mines in Montana, but the company has been handicapped with debt and has only recently been able to ship their concentrates (on account of bad roads) of which they had on hand about 1,000 toñs. The attachments growing out of an old debt con-tracted when the present company bought out the interest of Wm Dyer, was laid by the Mer-chants National Back and L. H Hershfield, amount-ing to \$36,000. This will quite likely soon be ad-justed, as the property is in good condition, both as to development and equipment and in the hands of a financially strong company would make a great record with good business management.

Record with good business management. Messrs, F. H. Pings and J. W. Kirby, of Marys-ville, have invented and perfected a new concen-trator, which they claim is cheaper and better than any concentrator on the market, and which will cost but little. They have modified forms also, that they claim can be successfully applied to placer min-ing, and the quantity of water needed is small com-pared to sluicing or hydraulicing.

#### NEBRASKA.

It is reported that a deposit of almost pure so-dium carbonate has just been discovered in the western part of the State. The solution, which contains 91% pure sodium earbonate (worth \$25per ton) bubbles and foams up from a depth of 690 ft. I crystallizes by natural evaporation,

#### NEVADA.

#### LINCOLN COUNTY.

DE LAMAR MINING COMPANY.—A large block of gold is reported to have been found recently in the last crosscut of No. 10 tunnel of the De Lamar. It was imbedded in a rock of somewhat different character than that generally known to mining

#### STOREY COUNTY.

STOREY COUNTY. SILVER CITY GOLD AND SILVER MINING COM-PANY.-Awong the shipments which arrived in Gold Hill recently was a carload of crude oil con-signed to this company, which recently equipped its plant with gasoline engine. The gasoline will take the place of all other fuel formerly used at the Silver City mill, where the machinery will be run, it is calculated, at a cost of \$\forall e p de run, it is the first shipment of crude oil ever unloaded on the Comstock. WHITE PINE COUNTY.

#### WHITE PINE COUNTY.

MACARONI - About two carloads of silver lead ore are shipped from this mine, at Hamilton, each week.

### NEW MEXICO.

#### GRANT COUNTY.

W. H. Newcomb has 12 men employed mining iron ore on Legal Tender Hill, almost within the city limits of Silver City. Several teams are em-ployed hauling the ore to the depot, where it is shipped to the smelters at El Paso. Two carloads per day are being sent out.

TURQUOISE MINES.-These mines, at Azure, 12 miles from Silver City, are employing about 20 men at present, under the superintendency of Prof. Felix Vogel. it is said that these mines are now the greatest producers of turquoise in the world.

#### SANTA FE COUNTY.

MIDNIGHT.—The whim for this mine has been put in place and commenced hoisting work. The third shift has been put on in the lower drift and the 45-ft, level is also being worked. Air pipes are being put in and track in both levels. Twenty men are at work, which it is said is the laware town complexed work, which, it is said, is the largest force emplo on any single claim in the district up to the pres employed time.

#### NEW YORK.

#### CATTARAUGUS COUNTY.

It is reported that gold has been discovered in

the hills south of the river, near Salamanca, Speel ens of the rock were assayed and found to yield  $\frac{1}{2}$  oz. to the ton. Further prospecting is being

#### OSWEGO COUNTY.

BENSON MINES.—Owing to the low price of ore and the depressing condition of the iron trade, these mines, near Pulaski, have been shut down, throwing 300 men out of employment. The concen-trating plant will be run for a short time, until the ore already mined has been worked up.

#### OHIO. CARROLL COUNTY.

Two holes have been put down on the E. A. Thompson farm, near Malvern, and a 6-ft. vein of coal was found at a depth of 265 ft. The coal has been examined and pronounced to be similar to that of the Massillon vein. Another test will be made, and if successful, a shaft will be put down.

#### MARION COUNTY.

It is reported that oil has been struck at Large and is flowing at the rate of 50 bbls, per day. PENNSYLVANIA.

#### ANTHRACITE COAL.

BOSTON RUN COLLIERY.—A large body of water, which had collected in a mine breach through the the recent heavy rains, broke into this colliery, be-longing to the Philadelphia and Reading Coal and Iron Company, near St. Nicholas. All the men at work escaped.

CROSS CREEK COAL COMPANY.—This company, which began prospecting at Old Buck Mountain, at Hazlaton, over a year ago, last week decided to rebuild the old town and commence operations in The induction of the set of the s once

LEHIGH VALLEY COAL COMPANY.—All collieries operated by this company will work on three-quar-ter time during August.

LEHIGH COAL AND NAVIGATION COMPANY,—Com-mencing August 3d all collieries throughout the Panther Creek Valley owned and operated by this company resumed operations. They will be worked four days this week.

four days this week. BITUMINOUS COAL. It is reported that a big coal deal has been effected at Ligonier, whereby Mathias Soxman, the Latrobe operator, and a number of other capitalists have obtained control of a tield in the northern end of Ligonier Valley. The new vein is 9-ft. one, and a test of the coal shows that it is of good coking quality. The new concern has leased and optioned several thousand acres of this land and will open up works soon. It is thought that the Meilons, the owners of the Ligonier Valley road, are interested in the development of the new field. The road will be extended into the region. SOUTH DAKOTA: LAWDENCE COUNTY.

LAWRENCE COUNTY. ANSE TIPPIE.—The shaft is down about 30 ft in this mine and is reported to be running through solid ore that assays from \$8 to \$10 a ton.

RICHMOND.—Twenty five men are now employed on this mine, at Galena, and are breaking down large quantities of ore, carrying chlorides and horn silver. Coke is being delivered at the smelter, which will be blown in shortly.

#### SOUTH DAKOTA.

PENNINGTON COUNTY. CONSOLIDATED APEX MINING COMPANY.—It is reported that 20 stamps are now dropping on this company's ore, 60 tons of which go through the hoppers each day. UTAH.

#### BOX ELDER COUNTY.

It is reported that discoveries of free-milling gold ore have been made about 15 miles from Terrace and that many locations have been made.

#### JUAB COUNTY.

mine in in the CENTENNIAL EUREKA.—The shaft at this mine he Tintic district is said to be the deepest in t tate. It has now reached a depth of 1.535 ft. state.

EMERALD MINING COMPANY.—This company is now sinking the old Diamond shaft, which is about 300 ft, southeast from the new shaft they began last February. They have a body of ore in the face that carries values from \$16 to \$20.

SOUTHERN EUREKA.—Report comes from this property to the effect that they have struck a good grade of silver-lead ore in their prospect shaft at a depth of 65 ft. The company is so sanguine of the future of the property that they have placed an order for a 35-H. P. hoisting plant, a duplicate of placing the same has already begun.

#### SALT LAKE COUNTY.

BINGHAM COPPER COMPANY .- This company has

GREENE COUNTY. MATURAL GAS COMPANY.—It is reported that this company has commenced wild-catting. It is down 1,200 ft, with an important test well on the County farm, Richhill Township, located near Graysoile the same Township, the same company is drilling another important test well at a depth of 800 ft. SWEETWATER COUNTY. SWEETWATER COAL MINING COMPANY. — This company has made important improvements in its loading and rescreening plant which enables it to load coal whose preparation is excellent. The capacity has been increased to about 150 cars per day, insuring the prompt filling of all orders.

WEST VIRGINIA.

STEVENS COUNTY. is said to assay from 35 to 90% copper and \$40 per people.

STEVENS COUNTY.

# Ore for the first mill run. LARAMIE COUNTY. It is reported that the Granite Canyon gold mines are to be worked by an English syndicate. A car-load of supplies, consisting of tents, groceries, min-ing tools, powder, etc., has arrived at Granite Can-yon, and a force of men have been engaged for min-g work to be prosecuted by the new company. A contract has been made with the owners of four of the best prospects there on the basis of the company the best prospects there on the basis of each claim, the sweetwater county. SWEETWATER COUNTY.

SNOHOMISH COUNTY. O & B MINING AND MILLING COMPANY.—This company has been incorporated, with a capital of \$600,000. They have leased the O & B mine in \$600,000. Work will commence on this property im-mediately, the mine being already open, the tram and machinery having been put in place. The Q. T. in Silver Creek, and the Huming Bird, near the O. & B. The former mine is less than a half if from the O & B. In this there is said to be a \$52,23 gold and \$8,60 silver. PRIDE OF THE MOUNTAINS.—Twenty-one cars of the ore give about \$25 per ton gold. JOHNSON COUNTY. BURLINGTON MINING COMPANY.—It is reported that party of Lincoln, Neb., men. who have been pany, near Buffalo, have in consideration of an in-pany, near Buffalo, have in consideration of an in-terest in the mine contracted to put up a 60-ton terest in the mine contracted to put up a 60-ton build is to be of the latest design and the cyanide process will be used in treating the ores. The con-tract requires the investors to mine 1,800 tons of the first mill run. PRIDE OF THE MOUNTAINS.—Twenty-one cars of PRIDE OF THE MOUNTAINS.—Twenty-one cars of concentrates and three cars of ore from the new lower workings of this mine, at Monte Cristo, have been shipped to the Everett smelter in 14 days, which beats the record in the history of the Monte Cristomining district. The value of the trainload was about \$56,000.

SKAGIT COUNTY. The first shipment of asbestos from Lyman has been made. Seventy-five tons, to complete the con-tract, will be taken from the mines across the river from Lyman. There are now 15 horses employed packing from the mine to the river and from there it is hauled on a wagon to the railroad. SNOHOMER COUNTY

PIERCE COUNTY. HYDRO SMELTING AND REFINING COMPANY.— This company, of Tacoma, has been incorporated with a capital of \$1,000,000, for the purpose of re-ducing iron and all precious minerals by a new patent process, and at a very limited cost of reduc-tion. SKAGIT COUNTY.

purpose of ascertaining the bost methods of the fit. (From Our Special Correspondent.) SEMINOE DISTRICT.—Development work is pro-method for the property of the point as haft has been sunk to the depth of 135 ft. below the tunnel is now in a dis-to the depth of 135 ft. below the tunnel and about 240 ft below the surface. At a depth of 170 ft. is from 3 to 5 ft. wide, between well-defined walls is from 3 to 5 ft. wide, between well-defined walls and mill tests made at different points on the ore body give an average of \$20 per ton gold with more or loss the being treated in a 10-stamp mill by the ore is being treated in a 10-stamp mill by the best method of treating the ore. When this is determined proper machinery will be erected to operate the mine on a large scale. The work on the King mine consists of about 700 the ore give about 30 inches. Mill while the aver to 50 mill tests and diffices in the ore body is determined proper machinery will be erected to . Me work on the King mine consists of about 700 the ore give about 30 inches. Mill while the aver age width is about 30 inches. Mill while the aver . JOHNSON COUNTY. EVENDED to the property for the purpose of a scale the mine on a . Defined Mining COMPANY.—It is reported PIERCE COUNTY.

KING COUNTY. GREAT NORTHERN COAL MINING AND MINERAL COMPANY.— This company, operating near Sky-komish, reports that it has struck the main body of coal, a 5-ft. vein of good quality. The miners are located to run the coal down a gravity track the located to run the coal down a gravity track the operates of a mile to the Great Northern Railroad. The company is capitalized at \$500,000. Among the men in the syndicate owning the mine are C. K. Green, William Bennison, E. Weinham and J. Ticklenberg.

WASHINGTON. GRAND PRIZE COMPANY, NEAR TRAIL CREEK.— On July 20th Superintendent Liljegraw struck a new lead on this company's mines, says the Daily Record, British Columbia. The vein runs parallel with another ledge, which he found recently in this property. A single shot revealed as nice looking in this region. Size and extent of the ledge is yas this region. Size and extent of the ledge is yas tast as men can be put to work to advantage. KING COUNTY.

# WASHINGTON.

UTAH COUNTY. LIVE YANKEE.—It is reported that this property, situated near American Fork, is now producing about 150 tons of ore each week and that the char-considered as doing right well. The ore carries gold, silver and some lead, the gold being found in a pyritical state. A tunnel is being driven to cut the vein, which will be done at a distance of about 500 ft. the same being well un-

AUG. 8, 1896

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Th 0 een TOOELE COUNTY. EAST GOLDEN GATE. — Preparations are being made at this mine to put down a hole with a churn drill. As the work progresses the fine dust taken from boxes and forwarded to the office of the company at take City, where it will be inclosed in locked boxes and forwarded to the office of the status of the boxes and forwarded to the office of the status of the take City, where it will be assayed. The derrick has been erected on the upper struct. The of the shafthouse, and is about 75 ft. in height. the of the shafthouse, and is about 75 ft. It is said the company is prepared to add another 1,500 ft. ft is in case the looked for values are not struck be the of the shaft on the property. The present depth of the shaft on the work will be the bit to be attached, when the work will be to the bit to be attached by two shifts, night and the company is prepared by the work will be to the bit to be attached by two shifts, night and t

increased its force upon the Starlus and Nast and Benton groups, at Bingham, and all of the miners are now engaged in the extraction of good ore. An important strike of high-grade gold ore is reported as having recently been made in a 65-ft, winze, sunk at a point 700 ft. Irom the mouth of the tunnel and property a good vein of rich galena ore was recently opened up.

Property show an average of \$20 per ton in gold.
 PENN.—This mine, in the Seminoe mining dis-Trict, situated some 40 miles north of Rawlius, on the line of the Union Pacific Railroad, is owned by the Dupont estate. The main tunnel is now in 165 of 135 ft. below the tunnel and 240 ft. below the sur-face of the ground. At a depth of 170 ft. below the surface drifts have been run on the ore body for a distance of 100 ft. in each direction, also drifts have been run for the same distance at the bottom gold and carries more or the property, but owing to sufface of a being saved. Arrangements have been mill has been erected on the property, but owing to sufface of a being saved. Arrangements have been ft. (From Our Special Correspondent.)

CARBON COUNTY KING.—The work in this mine, also in the Seminoe district. consists of some 700 ft. of tunnels and drifts. The ore body varies from 12 to 30 in. in width, with an average of about 30 in. Assays made on this property show an average of \$20 per ton in gold.

# CARBON COUNTY

WYOMING. ALBANY COUNTY. VIRGINIUS.—Charles S. Crysler is pushing work very rapidly on this mine. He has been enlarging the old shaft and putting in heavy square timbers. This shaft is following the vein at an angle of 35° and it is the intention to sink it 300 ft. Recent tests show the ore to be rich.

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TYLER COUNTY. COAST & COMPANY.—In the Bullman district this company's well, on the S. O. Martin farm, is re-ported flowing at the rate of 15 bbls. an hour. The new strike will give new life to the west side of the pool and place the territory to the west that was condemned when the Henderson No. 7 came in dry in a better light. The Bullman pool has a daily output of about 1,600 bbls., and will be somewhat increased by the new strike on the Martin farm. WYOMING.

PITT OIL COMPANY.-One mile southwest of Ox-tord this company, of Pittsburg, has completed a wildcat, dry in all sands.

RITCHIE COUNTY.

SOUTH PENN OIL COMPANY.—In Fairfield district this company and Ira Dewitt have completed their No. 15 D. J. Eddy and have a 30-barrel producer.

MONONGALIA COUNTY.

# THE ENGINEERING AND MINING JOURNAL.

# MASON COUNTY. H. E. Spillman, of Parkersburg, W. Va., one of the stockholders of the Consumers' Coal and Mining Company, at Spillman, which mines were but re-cently abandoned, is preparing to start a fire-brick, tile and coping works at that point that will em-ploy about 125 men and have a large capacity.

# FOREIGN MINING NEWS.

ARGENTINE REPUBLIC. ARGENTINE REPUBLIC. According to the Panama Star and Herald it is reported on good authority that large gold-hearing deposits have been found in the Nequen District, Argentine Republic. The discoverer of the mines will go at once to the United States to raise capital to work them.

GALICIA. STANDARD OIL COMPANY OF GALICIA.—This company is now offering its shares in London, the capital stock being £1,000,000, of which £700,000 are to be paid for the property. This includes two tracts, 218 acres in all, in the Schodnica district in Galicia, on which there are already 44 produces two wells, besides 15 others under the drill. The wells are connected by a pipe-line 21 km. long with a re-tinery owned by the company at Drohobycz, which is situated close to the State railroad line. BRAZUL

ROSSLAND. (From Our Special Correspondent.) BLACK BRAR, —Development work on this prop-ery which is close to the Josie and understood to belong to the Le Koi Mining and Smelting Com-pany, is being pushed with great vigor. The prop-ery is easily accessible, and as it lies close to the main road to Rossland is very much visited. Con-moved, and the tunnel which is now being ex-cavated will be continued until the ledge is tapped. The management has a well-defined plan and is vour correspondent will pay an especial visit to

and the management has a well-defined plan and is to indicat of striking pay ore soon.
Tyour correspondent will pay an especial visit to out be the coming week. In this belt are to for the management has a well-defined plan and is
Tyour correspondent will pay an especial visit to out be the coming week. In this belt are to the management has a number of others. The tiger group, R. E. Lee, Maid of Erin and the property has naturally led to inquiries as to its site of the mines in the South Belt have im.
WENNG STAR. — The strike recently made on the Monation of the mines in the property was not worked, but in Septem and for the manager of this mine, and now of Hale & Nor the even ing Star is situated on the Monation of the mines of the to the out to the town of Rossland and quite close to the town of the show mines of the mines of

CENTRAL AMERICA. COSTA RICA.

(From an Occasional Corresp

(From an Occasional Correspondent.) There is considerable new development in both mining and mechanical work, but you can imagine how isolated a man can be in Central American forests from the lack of communication and other conveniences of civilized life. I am plauning and putting in water powers and machinery over a considerable section of country here, including some new mines and some new de-

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velopment of old properties, as well as one case of reopening of ancient ground (probably Aztec). The mining industry is on the gain here as every-where, some American and English capitalists com-ing in under intelligent management, and there is good prospect of profitable work especially on the rich but refractory ores of the Pacific slope of Costa Rica.

#### CHILI.

It is reported that a company composed of foreign capitalists has been formed to work the placer gold diggings in Southern Chili.

## HUNGARY.

Petroleum springs have been discovered on the Szedisty property near Temesvar, in the southeast-ern corner of Hungary. near the Danube and the Balkan provinces, some 70 miles from the capital of

#### ITALY.

ITALY. The British Vice Consul at Spezia, in a report on the Carrara marble industry, says that last year the production of the quarries was 108,951 tons of or-dinary and statuary marble, and 52,360 tons of sawn and worked marble. The different kinds of marble in the market from the Massa Carrara quarries are statuary or Carrara, properly so called; Sicilian, veined, dove and pea-cock. There are a few colored quarries, but their product is insignificant. Massa produces some colored marble. There is a quality of marble, per-haps the most rare, and for some purposes the most beautiful, known as "pavanazzo," or peacock. It haps the most rare, and for some purposes the most beautiful, known as "pavanazzo," or peacock. It has a creamy ground with blood violet or purple markings or veins. Of the Sicilian (biancochiaro) blocks of almost any size can be obtained. It is only a question of transport. Blocks weighing as much as 40 tons have been seen at Carrara. A quarry of red marble has lately been worked near Garfagnana.

Garfagnana. The main valleys in which the quarries lie are the Ravaccione and Fantiscritti. To reach the Ravac-colne a long valley of quarries has to be passed, at one end of which, named Crestola, the finest statuary marble is excavated, while at the other end the commonest "Sicilian" is found. Two explanations are given for naming the ordinary biancochia o marble "Sicilian." One is that during the French occupation of Italy it was sent to Sicily and thence to England; the other that the vessels loading marble afterward went to Sicily to complete their cargoes with fruit, etc.

to England; the other that the vessels loading marble afterward went to Sicily to complete their cargoes with fruit, etc. The number of quarries is estimated at 645, of which 387 are worked. Of these about 229 give Sicilian, 27 statuary, 22 veined, 7 dove, and 2 pea-cock marble. The quarries give work to 4,500 quary-men, whose wages range from 8f. to 2f. a day. An-other 1,000 men work in the towns, at the sawmills, studios, etc., as sawyers, carvers, rubbers and polishers. The conditions of labor in the marble district have undergone little change. Wages are much the same as they were 20 years ago, but the pur-chasing power has decreased, owing to the heavy taxation and enhanced cost of living. Remedial measures to remove or mitigate the grievances that gave rise to the riots in 1894 were proposed before they were quelled, but there has not been time to carry them all into effect. One of them, a fund io provide against accidents and their consequences, has been raised by the addition of a small per-centage to the towne built at the quarries to render first aid. Accidents and injuries are of daily occurrence. The serious ones are between 70 and 80 yearly, and those terminating fatally are about eight per annum. The quarryman's life is not a pleasant one. He leaves his nome often in the small hours of the night, so as to be as his work scon after daylight,

The leaves his nome often in the small hours of the night, so as to be as his work scon after daylight, and his fare is very poor and scant.

## MEXICO.

#### GUANAJUATO.

GUANAJUATO. SANTA BRIGIDA.—The big Cornish pump in this mine, in the Pozos district, is one of the most import-ant improvements in that district. The pump cost about \$100,000, and will drain several other mines adjacent to the Santa Brigida. The ores of the mines in this district are high grade, and large quantities of them are treated there by the patio and other processes. The workings of the different mines range from 100 to 500 ft. in depth. HUDAGO

#### HIDALGO.

All of the principal mines at Pachuca have been compelled to close owing to their workings being flooded with water. Nearly four thousend miners have been thrown out of employment, and the com-panies operating the different properties have suf-fered heavy losses.

#### ONORA

Report comes from Hermosillo that the Amarallis and Grand Central mines, two of the largest mines of the Minas Prietas Company, have been sold to an English syndicate for \$1,000,000 in gold. Negotia-tious are also pending for the sale of still larger Creston and La Colorado mines.

#### TASMANIA.

MT. LYELL MINING COMPANY.—Cable dispatches, to London give the following statement: Manager Sticht reports that one furnace began work on July 10th. In four days' work 420 tons of ore were treated, the assays giving 43% copper, 375 oz. silver and 01 oz. gold per ton. The results of this treat-

ment showed a total product of 80 tons matte, con-taining 33,428 lbs. copper, 1,840 oz. silver and 40 oz. gold. This shows an actual average of 41% copper, 4:38 oz. silver and 0'02 oz. gold per ton. The mana-ger expects to make regular monthly returns here-

#### LATE NEWS.

FRANKLIN JUNIOR.—The shaft on the Osceola lode at this mine, Houghton, Mich., caught fire on the evening of Aug. 5th. Fortunately no miners were underground. The fire was extinguished after destroying the small shaft-house and charring the timbers in the upper part of the shaft. The loss is less than \$1,000.

#### (Special to the Engineering and Mining Journal.)

#### BY TELEGRAPH.

Cripple Creek, Colo., August 5th.-Brodie cyanide mill shipped to-day over 400 oz. gold, the result of six days' work.

#### (Special to the Engineering and Mining Journal.)

(Special to the Engineering and Mining Journal.) LEADVILLE, Colo., by telegraph, August 6th, 1896.—In the Weldon case Judge Owers appointed W. H. Griffith, editor *Herald-Democrat*, as receiver with instructions not to discriminate against union or non-union labor and to pay §3 a day to all men under ground and at the collar of the shaft and \$2.50 to all other men on the surface. The union de-manded §3 a day all the way through, but readily accepted the court's decision. The first arrest for violence since the strike occurred to-night. A non-union engineer was beaten by union men. His as-sailants were arrested by order of District Judge Owers and will be given the full penalty of the law.

The labor trouble at the works of the Brown Hoisting and Conveying Machine Cumpany, which was supposed to have been settled last week through the mediation of the State Board of Arbi-tration, broke out afresh last Saturday, and now the situation in Cleveland is worse than ever. Five companies of militia and 100 policemen are contin-nally on duty guarding the works of the company and escorting the non-union employees from the company's shops in the evening. The strikers have declared a general boycott against the product and supplies of the company, and two emissaries have been sent throughout the country to embarrass the company in securing contracts and transporting goods In the meantime the company has about 209 men at work, where formerly 685 men were employed. The cause of the second strike seems to have been a misunderstanding on the part of the strikers regarding the terms of set-tlement. Although the agreement entered into by the company and the men in the presence of the State Board of Arbitration said nothing about rep-resentation by shop committees, and the Browns said emphatically they would not recognize any committee, the majority of the men say they were of the opinion that such a concession was made by the company in addition to and independent of the terms committee, the majority of the men say they were of the opinion that such a concession was made by the company in addition to and independent of the terms of the settlement. The indications are that the struggle will be long and bitter. Meantime the other iron industries of the city are suffering. It was thought early this week that a general strike of all the union men of the city would be declared, but adverse action was taken on that proposition at the meeting of the Central Labor Union Wednesday evening. evening.

#### COAL TRADE REVIEW.

#### NEW YORK, Friday Eveniag, August 7.

Statement of shipments of anthracite coal (approxi mated) in tons of 2,240 lbs., for the week ending August 1st, 1896, compared with the corresponding period last

Pennsylvania Railroad	Week.	896. Year. 1,998,271	1895. Year. 2,106,818
PRODUCTION OF BITUMINOU for week ending August 1st, ary 1st, 1896 and 1895:	s COAL, and for	in tons of years fro	2,000 lbs. m Janu-

			1000	
Shipped East and North:	Week.	Year.	Year.	
Allegheny, Pa	40,551	1,358,599	2,179,639	
Barclay, Pa	1,180	24,055		
Beech Creek, Pa	76,978	1,782,152	1,681,710	
Broad Top, Pa	5,883	240,162	240,921	
Clearfield, Pa	61,073	2,868,590	2,071,692	
Cumberland, Md		12.085,054	1,580,873	
Kanawha, W. Va		\$1,795,640	1,601.754	
Phila, & Erie	5,103	44,471	30,638	
Pocahontas Flat Top		*2,083,645	1,386,900	
Totals	193,768	12,282,368	10,774,127	
* For year ending July 18th	h.			
+ For year ending July 14t	h.			
For year ending July 25t	n.			
		9.0402	1007	

# -1896 Shipped West: Week. Year Ionongahela, Pa. 13,845 596,32 Ittaburg. Pa. 27,856 1,167,851

ear. 2,533 5,130
3,259
6, 49

Production of coke on line of Pennsylvania Railroad for the week ending August 1st, 1896, and year from January 1st, 1896, in tons of 2,000 lbs.: Week, 76.074 tons; year, 2,57,882; to corresponding date in 1895, 3,294,843 tons.

#### AUG. 8, 1896.

#### Anthracite.

Anthracite. The anthracite-coal trade shows no improvement since our last report, and practically no new busi-ness can be recorded. It appears to be the mid-ness can be recorded. It appears to be the mid-sing smoothly and is consumed by those who find it sourcessary to make purchases at this time. No large contracts for the future are being made, most buy-ers now holding off with the intention to purchase last con in lots to suit their requirements. But lit-tle coal is coming to tidewater just now, as most owner the demands of consumers for some time to come. Western shipments are heavier, as previously reported. It is said that certain mines in the Lack-wanna and Wyoming valleys are to work 20 days each month from this time on. This would be a decided increase in activity over that which has existed for some months past. Bituminous.

#### Bituminous.

**Bituminous**. **Bituminous**. The soft-coal market on the Atlantic seaboard continues in a very duil condition, and August bids are to show very small tonnages. The dullness is on all grades of coal, the better grades feeling it practically as much as the lower, if not a little more, as of late they have been receiving a few more orders than the lower grades of coal, and now that dullness is universal, the comparative feeling is worse with the higher than with the lower grades. The cause for this increased dullness is attributed to the further closing down of the manufacturing concerns in the East, and fairly good shipments being made of late to these concern who have not been making full time, and who therefore presumably have fairly large stocks of coal on hand, and under the circumstances would prefer to take the chances against the combination figures, helieving that there is little likelihood of an advance over the present prices. What business is being done is going nearly all either to points around Cape Cod or to New York harbor, the Sound ports reviewed to figures, but these prices are held to the combination figures, but these prices are held to prety well, and where lower prices are being made it all results from lower ocean freight being offered along with the f. o. b. price, bringing the ultimate offered being made for quotations of the combination figures, but these prices are being made to the substance over the nearbor with higher ocean freight being offered along with the f. o. b. price, bringing the ultimate stock lower than heretofore with higher ocean freight being offered along with the f. o. b. price, bringing the ultimate stock lower than heretofore with higher ocean freight have been made, yet we hardly see how any order of that kind could be fulfilled better tean by the present situation. There has been sone gosing have been made, yet we hardly see how any order of that kind could be fulfilled better tean by order of that kind could be fulfilled better tean by the present situation. There has been some gossip regarding the Boston & Maine Railroad contract. Various kinds and qualities of coal are reported as having been taken as part of this rai'road's contract, though there is no certain information as to just what has been done. Outside of this latter busi-ness few, if any contracts or parts of contracts have been closed during the week, and the signs are now that the purchases will probably be made during the rest of the season as the coal is needed. All-rail trade continues at a lower tonnage than usual for this time of year, with slight chance of much improvement.

much improvement.

usual for this time of year, with slight chance of much improvement. Transportation from mines to tide is excellent as would be expected from the railroads having such a small quantity to handle. Car supply is up to all demands and railroads could supply many more if requisitions were made for them, they hav-ing quite a large number of empties on sidetracks. In the coastwise vessel market there is no change to report. Freights are at a minimum, vessels in good supply, and orders few and far between, with lit-tle likelihood of advance in rates in the near future. We quote current rates of freight from Philade-phia: To Bo ton, Salem, Portland and the Sound ports, 50(@55c.; Portsmouth, 50c.; Wareham, 75c.; Lynn, 60(@75c.; Newburyport, 60c.; Dover, 90c alongside and towage; Saco, 75c. alongside and towage; Bath, 50(@55c.; Gardiner, 60(@65c. and tow-age; Bangor, 50c. Five and ten cents above these rates are asked from Norfolk, Newport News and Baltimore. The Asociation prices remain as follows: F. o. b.

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 shipping ports, \$2.80, alongside; New York Harbor, \$3. There is a 20c. differential in favor of Clearfield and Beech Creek coals. Creek coals

#### NOTES OF THE WEEK.

Notes of the Week. Mention was made in our last report of bids that had been accepted by the Bureau of Equipment of the United States Navy for coal to be furnished to the steamships and to be delivered at various har-bors along the Atlantic seaboard. The Davis Coal and Coke Company was the lowest bidder for 2,000 tons of coal for New York and Boston harbors, but it has been decided not to accept this bid. In mak-ing this ruling Commodore Chadwick has failed to adhere to precedent in the awarding of contracts to coal bidders, having in this case considered the quality of certaia coals as shown by the department records and been governed quality of certain coals as shown by the department records and been governed by them in making the award. For New York harbor he has recommended the acceptance of the bids of Messrs. Peale, Peacock & Kerr, and of Offerman & Company. Even with the loss of this 2,000-ton contract, the Davis Coal and Coke Comby pany remains the most successful of the bidders.

The Davis Coal and Coke Company has awarded the contract to supply the Morgan

ship Line with coal for the next year. The contract goes into effect at once.

An order has been signed by Judge Goff in the United States Court, says the Baltimore News, in the suit of the Mercantile Trust Company, of New York against the Baltimore & Ohio Railroad Com-The suit of the Mercantile Trust Company, of New York against the Baltimore & Ohio Railroad Com-pany, ratifying the agreement made last April be-tween the Consolidation Coal Company and the Baltimore & Ohio Railroad Company, and author-ging the receivers. Messrs. John K. Gowen and Oscar G. Murray, to execute the agreement, by which the Consolidation Coal Company to build 200 coal cars to be used in the transportation of the output of the Consolidation Coal Company to build 200 coal cars to be used in the transportation of the output of the Consolidation Coal Company's mines. The agreement provides that the cars are to be built by the coal company, according to specifica-tions furnished, and to the satisfaction of the rail-road's general manager. When completed they are to be used exclusively for the transportation of coal from said mines and the railroad is to pay a mileage of six mills per mile. The term of the lease is 10 years and it is agreed that when the payment for the mileage received by the coal company for the use of the cars, plus 5½% interest thereon, amount to the sum equal to the actual first cost of the cars, plus 5½% linterest, and the repair bills paid, also plus 5½% interest, then the cars become the absolute property of the railroad company.

#### Buffalo.

#### August 6. (From Our Special Correspondent.)

The anthracite coal trade is without any new features relative to supply, demand and quotations. Bituminous business continues quiet at unchanged prices, with ample supply for all requirements of the manufacturers, etc.

prices, with ample supply for all requirements of the manufacturers, etc. The bottom has fallen out of the lake-freighting business. Many vessels are laying up and numbers leaving our port light every day. A general rate of 20c, per net ton of coal now rules for all ports on the lakes. Parties interested in the lake trade do not anticipate any improvement for many weeks, especially as coal is very scarce on the docks. Messrs. Elisworth, Morris & Company, a large coal-operating concern in Ohio, have decided to cut their coal by electrical machinery. On Monday last the new 800-ft. government lock at Sault Ste. Marie was formally opened. The ap-proaches have been completed to a width of 60 ft., and there is a depth of 10 ft. below and 22 ft. above the lock.

the lock

and there is a depin of 10 fc. below and 22 fc. above the lock. The shipments of coal westward by lake from Buffalo from July 26th to August 1st, both days in-clusive, aggregated only 51,225 net tons, distributed to 11 points as follows: 15,151 tons to Chicago,9,700 tons to Milwaukee, 5,500 tons to Duluth, 5,315 tons to To-ledo,12,700 tons to Superior, 500 tons to Gladstone, 400 tons to Sault Ste Marie, 500 tons to Huron, O.; 500 tons to Green Bay, 560 tons to Lake Li. den, and 400 tons to Saginaw. The rates of freight were 30 (@25c. to Chicago and Milwaukee, 25c. to Duluth, Huron, Toledo, Sault Ste. Marie, Superior, Green Bay and Gladstone, and 30c. to Saginaw and Lake Linden. Closing dull, with downward teadency in freight. freight

The following statistics of the coal trade of Buf-falo, N. Y., were compiled by Mr. William Thur-stone, secretary of the Merchants' Exchange of that port: "Receipts and shipments of coal by railroad are not reported by request. Receipts by lake for three years past, none. Shipments of coal westward by lake for month of July, 249,615 net tons, as compared with 299,660 net tons in 1895 and 318,672 net tons in 1894; for the season to August lst, 1896, 893,798 net tons, as compared with 820,829 net tons in 1895 and 1,045.079 net tons in 1894. "The receipts of coal by canal for the month of

"The receipts of coal by canal for the month of July, 1,387 net tons, as compared with 1,633 net tons in 1895 and 3.199 net tons in 1894; for the season to In 1895 and 3.199 net tons in 1894; for the season to August 1st, 8.897 net tons, as compared with 1,973 net tons in 1895 and 4,984 net tons in 1894. The ship-ments of coal by canal for month of July 491 net tons, as compared with 1,144 net tons in 1895 and 1.942 net tons in 1894; for the season to August 1st, 731 net tons as compared with 3,392 net tons in 1895 and 2.042 net tons 1804. The aggregate shipments by lake thus far this year show an increase over 1995 of 63,069 net tons and a decrease under 1894 of 151,281 net tons.

by lake thus far this year show an increase over 1985 of 63,969 net tons and a decrease under 1894 of 181,281 net tons. "Freights on coal by lake from Buffalo during July, 1896, to points named, were 50@490@30@25c. to Chicago, 45@25c. to Milwaukee, 25c. to Duluth and Lake Superior ports, 35@30c. to Saginaw, 40@25c. to Green Bay, 35c. to Sheboygan, 25c. to Duluth and Lake Superior ports, 35@30c. to Saginaw, 40@25c. to Racine, 25c. to Bay City. During July, 1895, the rates were 55c. to Chicago, Sheboygan and Racine; 45c. to Milwaukee and Green Bay, 35@40c. to Sagi-naw, 30@25c. to Bay City, and 25c. to Lake Superior ports, Toledo and Detroit. "The distribution of coal by lake westward this meason to August 1st was to the following places: 35,25 net tons to Chicago, 268,355 net tons to Mil-vaukee, 49,210 tons to Duluth, 13,925 tons to Racine, 13,75 tons to Green Bay, 4,400 tons to Kenosha, 200 Saginaw. 24,920 tons to Toledo, 3,910 tons to Lake William, 1,750 tons to Marinette, 2,525 tons to Han-cock, 800 tons to Cheboygan, 7,750 tons to Ashland, 7,650 tons to Superior, 2,670 tons to Sault Ste. William, 1,750 tons to Marinette, 2,525 tons to Mani-towo, 5,200 tons to Gladstone, 400 tons to Mani-towo, 5,200 tons to Gladstone, 400 tons to Mani-towo, 5,200 tons to Grant Bay, 6,674 tons to Sault Ste. Marie, 2,100 tons to Cheboygan, 7,750 tons to Mani-towo, 5,200 tons to Gladstone, 400 tons to Mani-towo, 5,200 tons to Grant Bay, 6,00 tons to Sault Ste. to Huron, O.; 670 tons to Portage, 650 tons to She

boygan, 300 tons to Bay Mills, 1.150 tons to Pt. Huron, 2.125 tons to Michigan City, and about 30,000 tons to miscellaneous ports by vessels from Tonawanda, not reported at the Buffalo Custom House.

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

(From Our Special Correspondent.) **Coal.**—The river to the lower ports has been at a boating stage all week, but there was no coal shipped; in fact, the lower markets are so well sup-plied that there is no demand at present. There is more trouble for the miners; the num-ber of operators who want a lower rate is growing larger, and it will be difficult to avoid a strike. The miners and their leaders have worked hard to stop the trouble but at present appearances indicate larger, and it will be difficult to avoid a strike. The miners and their leaders have worked hard to stop the trouble, but at present appearances indicate that they will be overwhelmed, a large portion of the district being idle at present. It is a low esti-mate to put the number of strikers at 1,500. This will be materially increased during the week. At Houstonville, near Canonsburg, the miners' officials started a camp on Monday. It is reported that some of the men are working at the 60-cent. rate. The late heavy rains seriously interfered with many of the coal mines. The Anderson, Eclipse, Notting-ham and others along the Baltimore & Ohio road were so badly injured that they were closed down, and operations suspended for repairs. A new and valuable vein of coal 11 ft. thick was discovered 200 ft. below the bed of the river near Bridgeport, O., by the drilling of an oil well on the Allen farm; it will be worked by shafting. The railroad situation is very much mixed; the demand continues very poor all round, the operators being forced to make great concessions to secure trade, insist on lower rates and advertise for new men to take the place of old miners who refuse to work at reduced rates. **Connellsville Coke.**—The outlook for the coke

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#### IRON MARKET REVIEW.

NEW YORK, Friday Evening, Aug. 7, 1896. **Pig Iron Production and Furnaces in Blast.** 

	Week ending			From	From	
Fuel used.	l used. Aug. 9, 1895.   Aug. 7, 1896.		, 1896.	Jan., '95.	Jan., '96.	
Anthracite. Coke Charcoal	F'ces. 39 133 17	Tons. 21,501 142,804 3,731	F"ces. 39 130 23	Tons. 24,100 155,959 6,600	Tons. 643 279 4,224,260 122,217	Tons, 790,740 4,846,164 165,925
Totals	189	168,036	192	186,650	4,989,756	5,802.823

It is generally recognized that the future of the iron and steel markets depends largely on the polit-ical question to be decided at the coming election. Certainly consumers are holding back, simply buy-ing from hand to mouth, to take care of what small business they have on hand. The general market in iron and steel during the past week was practically featureless. At the steel combination meeting at the Holland House, referred to in our issue of last week, some thirty firms were represented. Al-though the meeting was secret it was afterward learned that all the mills agreed to maintain the pool price on billets. This action on the part of the mills met with the approval of the trade generally, as acut at this time would tend to still further met with the approval of the trade generally, out at this time would tend to still further

as acut at this time would tend to still further demoralize the market. The Brooklyn contract for steel water pipe was awarded to Contractor McNeal. This will give an order for something like 13,500 tons of steel plates

which must come into the Pittsburg market. is more than likely that the Carnegie Company w furnish the steel.

**Pig Iron.**—Few enquiries developed in the pig-iron market during the week; a few small sales only took place. Curtailing the production by the fur-naces has helped to keep prices firmer than they would otherwise be, and it is not expected that any reduction in prices will take place unless for a very large lot, and such orders are not in sight at present.

Latest quotations for tidewater delivery are as fol-lows: No. 1 Northern, \$12@\$13; No. 2 Northern, \$11.75@\$12.25; No. 2 plain, \$10.75@\$11; gray forge, \$10.75@\$11. No. 1 Southern we quote \$11.25@\$11.50; No. 2 Southern, \$10.75@\$11; No. 3 Southern, \$10.50@ \$10.75.

Cast-Iron Pipe.—The only transaction in cast-iron pipe during the week was the final disposition of the Fifth avenue contract for 15,000 tons which the Warren Foundry Company of Easton secured.

Spiegeleisen and Ferro-Manganese,—No busi-ness of any importance is reported. Prices nominally \$19.50@\$20 per ton for foreign spiegeleisen, and \$47 @\$47.50 for ferro.

Steel Billets and Rods .- The maintaining of pool a met with general approval, but it did not to increase the demand, and few sales are ted in this market. Prices unchanged \$21.75 York delivery. Rods, \$29.

New York delivery. Rods, \$29. Merchant Iron and Steel.—No very large sales or contracts are reported and prices are practically the same. The action of the billet pool in sustain-ing billet prices will prevent any shading or cutting of prices in finished steel. Prices are quoted as fol-lows: For common bars 110@120c.; refined bars, 125@150c.; soft steel bars, 125@135c. Other quo-tations are: Steel hoops, 130@140c.; steel axles, 165@130c.; links and pins, 165@175c.; tire steel, 180@145c.; spring steel, 2@220c. All prices are for delivery on dock, New York. Plates.—There is nothing of anecial interest to

delivery on dock, New York. Plates.—There is nothing of special interest to record in the plate market and no change in prices is reported. Prices are as follows: Universal mill plates are 145(@1:55c. For other sorts we quote: Tank, 140(@1:50c.; boiler shell, 1'45(@1:55c.; good flange, 1'65(@1'75c.; for short, 2@2'40c. Charcoal iron plates are 2'25c. for shell, 2'75c. for flange, and 3'25c. for best firebox. Bivets are 2'15(@2'25c. for steel and 3'@3'25c for iron for best firebox. Ri and 3@3.25c. for iron.

and 3@3'25c. for iron. Structural Iron and Steel.—Business in struc-tural work continues good and most of the mills turning out structural steel are quite busy and will probably continue so, as new structures are con-stautly going up. There is no change in prices since last report. Latest quotations are as follows: Angles, 1'45@1'50c.; channels, 1'70@1'80c.; tees, 1'60@1'65c.; beams, 1'70@1'80c. in quantities, with a slight ad-vance for small lots.

Wrought-Iron Pipe.—There is no change in this market, which is unusually dull. No substantial orders are in hand and only a few unimportant sales occurred during the week. Discounts are re-ported as follows : Out of stock,  $1\frac{1}{4}$  smaller black,  $57, 10, 10, 10, 10; 1\frac{1}{4}$  larger black,  $67, 10, 10, 10, 10; 1\frac{1}{4}$ smaller galvanized,  $52, 10, 10; 10, 10; 10, 10; 1\frac{1}{4}$ smaller galvanized,  $52, 10, 10; 10, 10; 10, 10; 1\frac{1}{4}$ smaller galvanized,  $52, 10, 10; 10, 10; 10, 10; 1\frac{1}{4}$  larger gal-vanized, 55, 10, 10, 10, 10. The above discounts are slightly steadier in large lots and for mill ship-ments. ments

ments. Nails.—The mills report business quiet and de-mand very light. The pool price is still maintained at \$2.55 for wire nails. For cut nails \$2.30 per keg is quoted, f. o. b. Pittsburg. Steel Rails and Rail Fastenings.—No trans-actions are reported for last week, not even an in-quiry coming into the market. It was the intention of many of the large roads to relay extensively this year, taking advantage of present prices, bat busi-ness depression and the uncertainty as to the future have caused a postponement, the New Haven road being the only Eastern'road to purchase rails in any quantity. Prices maintained at \$28.75 per ton at tidewater, with girder rails at \$28 to \$30, same de-livery.

Old Rails.—A few small sales reported. Prices quoted are \$12.50@\$13.50 for old iron rails, and \$11@ \$12 50 for old steel rails. Old rails for relaying pur-poses are held at \$19@\$22, all New York harbor de-ligner. livery

Scrap Iron.—A few sales are reported for the weak. Prices unchanged at \$10@\$11.50 per ton for good machinery scrap. Ordinary cast-iron scrap \$9@\$10: and stove-plate and mixed, \$6@\$7.50.

#### Cleveland, O. Aug. 5.

#### (From Our Special Correspondent.)

(From Our Special Correspondent.) Iron Ore.—The sale of Standard Bessemers dur-ing the past week has been so small that it hardly deserves mention. The leading iron firm of the city said to-day that at present there was no indica-tion that the market would improve. There has been quite a movement of non-Bessemers, however, during the past few days, and it is the belief of the dealers that the business will increase when some of the mills resume after the mid-summer shut-down. The condition of the general iron market, however, will not improve in this city until after the election, it was said to-day by one of the mem-bers of the firm of Pickands, Mather & Co. The ore quotations are the same as those given last week. quotations are the same as those given last week Standard Bessemers are \$4, non-Bessemer hematites \$3 and \$3.25, and Mesabi non-Bessemers \$2.45 and

The lake freights are the same this week, not-

withstanding the fact that a large number of ves-sels have been tied up during the past ten days. The owners do not take the same view of the situ-ation as they did formerly, however. They are of the opinion that the rate will strengthen within two or three weeks. within

two or three weeks. **Pig Iron.**—There is absolutely nothing being done in pig iron, the mills in this section being closed for repairs. There has been no change in the prices since the last letter, the following being the quotations at the offices: Lake Superior charcoal, \$13.50 and \$14; bituminous coke, No. 1, foundry, \$12.25; No. 2, \$11.75; Ohio Scotch, No. 1, \$12.25; No. 2, \$11.75; Bessemer pig, \$12.25.

#### Philadelphia.

Aug. 7. (From Our Special Correspondent.)

(From Our Special Correspondent.) **Pig Iron.**—There is a disposition in pig-iron cir-cles to hide news and deny the facts, but after some patient hunting it transpires that two or three par-ties and possibly more have been to market to find what sort of iron they can get at certain nau.ed prices they are willing to pay. Certain Northern makes are preferred instead of Southern brands, which are freely offered and in some instances crowded on possible buyers. Good forge irons can be had at \$10; foundry is \$12.50 for No. 1 and \$11.50 to \$12 for No. 2. There is very little being done in foundry irons. Some things are watched for cur-tailment and opening of fall orders. Just now the entire market is dull, but something might happen suddenly. entire ma suddenly.

Steel Billet«,-People who must have steel can get it at less than the combine price of \$21.50.

Bars.-Mills have not permitted stocks to grow. Steel bars sold well this week, as high as 1.50; but for iron, demand is slow.

Nails.—Prices wholesale and retail remain where they were. Business is not particularly active.

Skelp.-No news from manufacturers. Quota-tions have not been openly reduced.

Sheet .- The card rates remain the same, but there is no new business

Merchant Steel.-Business has fallen off since last

Plate.—Bids are out for considerable work, both inside and outside our territory, and manufacturers are waiting. Tank, 1'40; universals, 1'45; shell, 1'55; flange, 1'60.

Structural Material.—Precisely the same condi-tion exists in this branch. Angles are 1.40, beams and channels, 1.70@2.

Steel Rails.—Repair lots is all that our people peak of as selling. No changes expected in the ail situation until general business conditions are speak rail si better

Old Rails.--No success has attended the efforts of some parties to make deals in old rails for new.

Scrap.-Yard men are refusing to pile up more scrap, except at prices that make it hardly worth handling. Choice railroad is worth \$13, and cast steel scrap about \$11. Old car wheels, \$12.

#### Pittsburg.

(From Our Special Correspondent.)

(From Our Special Correspondent.) **Raw Iron and Steel.**—Business since our last has shown no improvement; dealers appear to have lost confidence in the raw and manufactured prod-but little by the settlement, which gives puddlers in Western Pennsylvania and the Ohio region an advance in wages, because the demand is so light that few mills can run at the association's price, 1@ 2c. Steel rails and American steel were the features of interest at the New York meeting of the billet pool for the purpose of patching it up; it is well known that most of the business transacted was be-low pool prices. A fair business is doing in steel rails to Eastern and Western roads on the basis of \$28. The roads are generally buying in moderate quantities as they can use the rails. A New Eng-land road last week gave an order for 20,000 tons, be-ing the largest contract that the mills have received since January 1st. The Premier Steel Company, of rudianapolis, that was a large purchaser of Bessemer pig a short time since, has taken an initial steel-rail order, 10,000 tons, for the Louisville & Nashville order.

road. This introduces a new element of strength, with This introduces a new element of strength, with apparently a full consciousness of capacity to cut the trade. Pittsburg during the past six moths has shipped by the Obio River from Pool No. 1 65,000 tons steet rails to the Western and Southern ports, and 10,000,000 lbs. of iron and nails. The combination pool is composed of 27 firms; Pittsburg is largely represented. Southern irons are pressed for sale at extremely low figures.

are pressed for sale at extremely low figures. Steel Billets.—No business is being done, as the pool prices are regarded as prohibitory; some change in quotations is expected at an early day. The first of August statement of production is waited for with a good deal of interest. There are at present a large number of furnaces banked and undergoing repairs; some of them are making ready to resume operations, so that the near future will see an increased number of furnaces in operation. The production report for August 1st is waited for with considerable interest, as there is a wide difference of opinion on that subject. of opinion on that subject.

Transactions have been very much restricted. Bessemer, the last reported, shows a slight advance; the undertone of the market is gaining strength. The result imminent will be an improved trade. Last Bessemersales, \$11.60(@\$11.75, Pittsburg; Ohio Valley Furnace, \$11—which is equal to Pittsburg price; steel billers, pool price, August, \$20.25; mid-dlemen varying from \$18.90 to \$19.50; Grey Forge and foundry irons dull and neglected.

MUCK BAR.

STREL WIRE RODS.

#### CHARCOAL.

Cash. Tons. Cash. 500 Neutral, deliv'ed, Pitts..... \$20.00

#### METAL MARKET.

#### NEW YORK, Friday Evening, August 7, 1896, Gold and Silver.

#### Prices of Silver per Ounce Troy.

August.	St. Ex.	London Pence.	N. Y. Cts.	Value of sil. in \$1	August.	St. Ex.	London Pence.	N. Y. Cts.	Value of
134	4.8834 1.8834 1.8834	31% Hol 31%	685% 685% 685%		5 6 7	4.8834 4.89 4.89	$31\frac{3}{16}$ $31\frac{5}{16}$ $31\frac{5}{16}$	685% 681% 681%	

The market has been inclined to weakness on dis-appointing advices from India, closing at 31½. Shipments continue large, more than supplying demand for Eastern exchanges. The United States Assay office in New York re-ports the total receipts of silver at 73,000 oz. for the week.

Gold and Silver Exports and Imports, New York For the week ending August 6th, 1896, and for years from January 1st, 1896, 1895, 1894, 1893 and 1892:

1	Go	ld.	Silver.			Total Ex-		
	Exports. Imports. E		orts. Imports. Exports.		cess, Exp. or Imp.			
We'k 1896 1895 1891 1893 1892	\$117,000 40,327,798 35,963,632 81,281,301 69,225,427 51,809,862	$\begin{array}{r} 17,494,397\\ 24,246,440\\ 11,543,335\\ 26,882,420 \end{array}$	\$863,650 22,114,713 24,909,781 22,021,306 20,125,593 13,359,466	\$26,391 1,388,102 1,084,075 1,023,564 1,553,010 1,330,683	E.E.E.E.E.	\$829,022 43,560,012 35,545,948 90,735,708 60,915,590 57,450,045		

#### Gold and Silver Exports and 1m ports.

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

1	Coin and bullion.		Inc	res.	Total ex-		
	Exports.	Imports.	Exports.	Imports.	cess, Exp. or Imp.		
GOLD	\$6.915.066	\$899,325	\$13,470	\$95 681	E. \$5,933,530		
896	42,935,551 35,231,438	25,233,959 25,994,946	260,979	709,977 830,994	E. 17,252,594		
SILV.							
June. 1896	4,347,778 29,927,230	1,206,951 6,163,065	685 554		E. 15,839,568		
1895	23,897,427	4,312.425	35,202	6,075,803	E. 13,544,40		

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. at all

#### AUG. 8, 1896.

# Average Monthly Price of Silver

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

1	18	6,	189	95.	18	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	67.67	27 . 47	59.90	29'18	63.43	
March	31.34	68.40	28.33	61.98	27.28	59.49	
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	28.68	62.59	
July	31.45	63.75	30.48	66*75	29.82	62.45	

#### FINANCIAL NOTES OF THE WEEK.

The market has been characterized by distrusts much aggravated by the collapse of the Moore Bros, speculation in Diamond Watch and New York Bis-cuit shares. The result has been a calling and a liquidation on a falling market all the week. The extent of the distrust is such that it is very difficult to borrow long time money or to discount commer-cial paper.

We learn from Boston that owing to the unsettled We learn from Boston that owing to the unsettled condition of finances and the uncertainty regard-ing the future of the American money standard, the European capitalists who hold options on four idle copper mines in the Lake Superior district, will drop the deal when the options expire next month. The consolidation would have interested nearly \$1,000,000 capital, and would have given steady em-ployment to 600 men.

Imports of gold into France for the month of June amounted to 55.900,492f., and the exports from that country to 3,482,713f. Imports for the six months ended June 30 were 172,993,583f., and the exports 76.166,342f.

The statement of the United States Treasury on Thursday, August 6th, shows balances in excessof outstanding certificates as below, comparison being made with the corresponding day of last week:

	July 30.	August 6.	C	hanges.
Gold				\$838,2 0
Silver	39,068,434	38,134.607	D.	933,827
Legal tenders	68,220,675	67.186.546	D.	1.034,129
Treasury notes, etc		34,374,912	D,	151,020
Totals				
Govt. bank deposits.	16,109,617	16,308,368	D.	101,249

The net gold reserve shows an unsatisfactory shrinkage considering the combined efforts of national banks and exchange houses to replenish and protect it. At the close of business yesterday the net balance was below \$110,000,000, and to-night, after deducting withdrawals for Canada, etc., it should be about \$109,400,000.

should be about \$109,400,000. The total deposits in gold made by the banks of the leading cities of the United States in aid of the Treasury have amounted to about \$28,000,000, of which New York has contributed \$18,761,820, Phila-delphia, \$2,912,800; Chicago, \$2,134,187 and Boston, \$2,227,700.

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

	Gold,	Silver.	Total.
Bank of England 1895			235,720,000 190,489,000
Bank of France		\$251,130,000	665,890,000
1895		251,900,000	661,970,000
Imp. Bank of Germany. 1895.		*********	224,840,000 254,490,000
Austro-Hungarian Bank	137,480,009	64.475,000	201,955,000
1895	102,600,000	66,649,000	169,249,000
Netherlands Bank	13,170,000	34,573,000	47,743,000 56,224,000
1895	21,418,000	34,806,000	
Belgian National Bank. 1895			19,308,000 20,827,000
Bank of Spain	42,028,000 40,021,000	56,605,000	98,633,000
1895		60,595,000	100,616,000
Bank of Italy	60,690,000	10,350,000	71.040,000
1895	60,175,000	10,295,000	70,470,000
Imp. Bank of Russia	480,215,000		480,215,000
1895	325,120,000		325,120,000
			1 amont

The above returns are of date August 6th, except the Bank of Italy, which is dated June 10th, and the Bank of Russia, whose return is dated June 1at-13th. The Bank of England reports its gold only, not considering silver at all. The Imperial Bank of Germany and the Belgian National Bank do not report gold and silver separately.

The statement of the New York banks-including thef6 banks represented in the Clearing House-for the week ending August 1st, gives the following

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#### THE ENGINEERING AND MINING JOURNAL.

totals, comparisons being made with the corre

sponding weeks in 189	1895.	1896.
Loans and discounts. \$182.30	1,500 \$509,327 000	\$469,535,900
Deposits	6.000 574.304.500	485,014,000
Circulation	2,100 13,163,000	14,800,000
Specie	6,900 65,474,800	46,254,700
Legal tenders 123,89	5,800 119,018,500	92,727,400
Total reserve	2,700 \$184.493,300 9,000 143,326,122	\$138,982,100 121,253,500
Legal requirementer. Thouse	110,000,100	*********
Surplus reserve \$69.05	3,700 \$41,167,178	\$17,728,600

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

Pieces. 145,910	Value. \$2,918,200
$1,062,000 \\ 60,000$	1,062,000 30,000
1,122,000	\$1,092,000
248,000 860,000	12,400 8,600
1,108,000	\$21,000
2,375,910	\$4,031,200
	Pieces. 145,910 1,062,000 60,000 1,122,600 248,000 860,000 1,108,000

Shipments of silver from London to the East for the year up to July 23d are reported by Messrs. Pixley & Abell's circular as below:

	1895.	1896.	Changes.
India China The Straits	1,100,767	£1,913,578 574,413 517,532	D. £279,752 D. 526,354 I. 14,129
		Name and Address of Street, or other	
	00 202 200	00 005 500	D 0701 077

.....£3,797,5 Arrivals for the week this year were £251,000 in bar silver from New York and £30,000 from Chile, a total of £281,000. There were no shipments of sil-ver from London this week.

#### **Domestic and Foreign Coins.**

The following are the latest market quotations for he leading foreign coips.

the standing core.B.	Bid	Asked.
Mexican dollars		20,541/2
Peruvian soles and Chilean pesos	.481/2	.4910
Victoria sovereigns	4.90	4.94
Twenty francs	3.88	3.92
Twenty marks	4.78	4.85
Spanish 25 pesetas	4.78	4.85

#### Other Metals.

Copper.—The general tendency of the market has been a downward one, but the excellent de-mand for copper for export secures for this metal an exceptional position. Some forced sales of cop-per, notably of electrolytic, have been reported at quite low prices, but as soon as these few lots which had been pressed on the market for several dys were out of the way a much better tendency developed, and rather higher prices have been paid since.

days were out of the way a much better tendency dereloped, and rather higher prices have been paid since. With the exception of Lake copper, of which the smaller coupanies have some spot stocks, copper for immediate and August shipment is rather scarce the article finds itself. The volume of business for export was quite large, but home trade has been rather limited. Ser-eral lots of Lake copper were sold on the New York Metal Exchange at from 11·15@11·10c, but outside the were no buyers above 11c. Electrolytic copper in cakes, wire bars or ingots, we have to quote 10%@10%.c. and cathodes from 10%@10%.c. Casting copper has been firmly held at 10%@10%.c. Arizona copper is not obtainable for near-by delivery. Ex-ports continue on a very heavy scale. In London a great deal of interest was centered in the g.m. b. market, which opened at £49, but for spot, and £48 5s.@£48 7s. 6d. for three months prompt, which prices, when compared with ff stak show that there is actually a scarcity in the speculative brands. Heavy prompts are said to be on due in August, and the owners of spot copper can easily exact a premium of from 5s. to 10s. It is, however, not thought that this state of affairs will confine very long, as it will prevent the consump-tion of unrefined pig copper, which will cause stocks accumulate, and then the speculative transactions will receive a check. Should values advance about at more in will pay to deliver what we may call causemer's copper on g.m. b. contracts. The statistics for three weeks sales have on admost impossible, a large business followed or for sale at materially reduced price. The addiscretes of 1,000 tons. Tin.—Prices have been slightly lower, but a very for do consumers' business has been done from day if day, and the doling can be contract for materially reduced prices.

show a decrease of 1,000 tons. **Tin.**-Prices have been slightly lower, but a very good consumers' business has been done from day to day, and the deliveries are quite heavy. We have to quote 13'45@13'55c. **The London** market has declined, and the closing quotations are £00 2s. dd.@ £00 5s. for spot and £60 12s. 6d.@ £00 15s. for three months prompt, but ex-hibits some strength at these figures. The statis-ties for the month of July show an increase of 2,000 tons.

Lead has again made a record, and sales have been made during the last few days at 2:80c. New York and 2:57%, cst. Louis, a price never before re-corded. These unprecedentedly low prices ought o have a twofold effect. First of all the stimulation of consumption, and secondly the reduction of pro-duction. Considering the unsatisfactory state of business in general, we dare not look with too hopeful eyes at the former, but unless our advices from the West are deceptive, the latter condition will soon be felt. The London market is fairly steady at £10 17s. 6d. (2410 18s. 9d. for Spanish and 5s. more for English. St. Louis Lead Market.—The John Wahl Com-mission Company telegraphs us as follows: "Lead weak and prices decline almost daily. Latest quo-tations here are 2:55c. for common and 2:60(2:62):60 for argentiferous. The demand is exceedingly light and it appears the lower prices go the harder it is to find buyers."

to find buyers." **Spelter** is very flat, and is now obtainable at 3%c. New York and 3.65c. St. Louis. Consumption is very poor, and galvanizers especially complain. It is, however, reported that somewhat larger sales have taken place for export somewhat below the prices ruling in this country. The foreign market is dull.

Antimony is very dull and depressed; Cookson's ..., U. S. Star 6% c. and Hallett's 6% c.

Nickel.—Business is rather light, but prices are firmly held, and we continue to quote 34@35c, per lb, for ton lots and 36@38c. for smaller orders. London prices are 13½@14¼d. for large orders and 14½@16d, per lb, for small lots. The New York price is on a parity with London, allowing for the United States duty of 6c, per lb, on the metal.

United States duty of 6c. per lb. on the metal. Platinum.—Demand is steady and prices are again a little higher, say \$14.50@\$15.50 per oz., New York. London quotations are 57s. 6d.ac59s. 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 foil are 47c., 48c. and 49c., per gram. The current retail price for crucibles is 60c. per gram. Quicksilver.—The price is unchanged at \$35.50 per flask, New York. The London quotation is also unchanged at £6 7s. 6d. per flask, with the same price from second hands also. The Minor Metals.—Quotations for these metals

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

atom ion dentroif.
Aluminum:
No. 1, 98% pure rolling ingots, per lb
No. 1, ingots for re-melting, per lb 48@53c.
No. 2, 91% pure, "
No. 2, 91% pure, 44
ATUINITUITITUCE CONTINE INCOME DOL TO
Bismuth, per lb\$1.30@\$1.75
Phosphorus, per lb
Platinum, per oz
Tungsten, pure, powder per lb 70c.
Tungstic acid, per lb 45c.
Ferro-tungsten, 60% in ton lots, per lb

Imports and Exports of Metals.

	Week, Aug. L		Year, 1896.	
New York.*	Expts.	Impts.	Expts.	Impta.
Aluminum lbs.			10,000	1,569
Antimony oreshort tons			10,000	2,491
" regulus casks		184		1.371
Brass, old short tons.	25		167	59
Copper, finelong tons		59	45.221	4.410
matte	+96		9,729	1.756
** ore ** **		2,612		4,592
" sulphate " "			4,431	
Iron ore "				
" pigs, bars,				
rods	256	192	309	4,58
Iron pyrites " "				1,200
" sulphate " "				610
Ferro-mangan'se "				495
Ferro-silicon "	*******			
Manganese ore"	*******	372		2,09
Spiegeleisen "	*******	723		00 10
Lead ore "	**** **	1		
" pigs and bars " "	1700	1780	4,436	24,31;
Magnolia metal "	25	1100	42	
Nickel "	60	******	491	30
Steel, billets, rods. "	*******	706		16,99
	*******	1900		9.211
Tin and black plates, boxes.		27,392	30	521.13
Zinc (spelter)long tons		41,004	1,156	15

\* Metal Exchange Reports. † Week ending Aug. 6.

	Imports.								
Philadelphia.	Week, July 30.	Year, 1896.							
Antimony, casks Copper ore, long tons Ferro-Manganese, long tons Forro-Silicon " pig " and steel scrap, long tons Manganese ore, long tons Splegeleisen " " Tin and black plates, boxes	4,800 3,700 	$\begin{array}{c} 102\\ 19,081\\ 380\\ 60\\ 157,230\\ 400\\ 618\\ 4,564\\ 134\\ 341\\ 27,073\end{array}$							

H From New York Metal Exchange Reports.

Baltimore.**	Week,	Aug. 6.	Year, 1896.				
Baltimore,	Exp.	Imp.	Exp.	Imp.			
Bismuth metal, cases				52			
Chrome ore long tons			40	4,894			
Copper, fine "	1,358	*******	19,533				
matte			500				
" sulphate " "	35		2,014				
Iron ore		4,527		244,069			
ingots, blooms. " "				2,076			
Iron oxide bags			*******	300			
			150				
Ferro-manga-							
nese				1,357			
Ferro-silicon				70			
Lead	99		2,947				
Limestone short "				2.743			
Manganese ore long "				6.518			
Spiegeleisen " "				415			
Steel " "			18				
Steel wire, bundles				6.453			
Tin, long tons				238			
Tin and black plates, boxes				105,194			
Zinc (spelter) long tons			211				

\*\*From our special correspondent.

#### Average Monthly Prices of Metals

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

Month.	1896.	1895.	1894.	1893.	1892.
Copper:					
January		10.00	10.13	12.13	11.00
February	10 34	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		10.63	8.91	11.00	11.86
July		11.25	9.00	10.88	11.20
Tin:			1		
January	13.02	13.25	20.16	19.89	20.20
February	13.44	13 35	19.60	20.30	20.00
March		13.20	19 09	20.71	20.25
April		14.00	19.75	20.81	20.20
May		14.65	20.21	19 96	20.80
June		14.15	19.75	19.76	22.00
July		14.40	19.22	19.12	21.00
Lead :					
January	3.08	3.10	3.19	3.87	4 20
February		3 12	3.31	4.22	4.12
March	3.14	3.15	3 37	3.96	4.21
April	3.07	3.08	3.43	1 4.08	4-15
May	3.03	3.16	3.39	3 89	4.25
June		3.25	2.31	3.77	4.16
July	2'96	3.23	3.20	3.98	4.13
Spelter ;	_	1			
January	3.75	3.58	3.26	4'39	4.6
February	. 4'03	3 20	3.85	4.39	4.66
March	. 4.20	3'23	3.89	4.28	4 8
April	119	3.30	3.62	4.38	4 68
May	3.98	3.20	3.47	4.41	4.75
June		3 65	3.40	4.27	4.71
July		3 75	3.43	4.13	4.78

#### CHEMICALS AND MINERALS.

CHEMICALS AND MINERALS. New YORK, Friday Evening, August 7. Heavy Chemicals.—This market continues in the same dull condition that it has been for some time, and the prospects for improvement at an early day are very poor. The depression in other lines of business is feit in this one also, and as this depression is pretty sure 'o continue several months, a more active chemical market cannot be expected during that time. Buyers are very "shy' about taking hold, which is really not to be no incentive for them to attempt to do a large business. There appears to be a hitch in the agreement expected to be made by the domestic makers of alkali that may be real and caused by reasons not given to the public, or else hits to meet their own requirements. As this is the time when prices should be fixed for 1897, some-tions are as follows: Caustie soda, 60%, §2.222% Alkali, 58%, 80@85c. for 50+ ton lots and over, and 90c.@81.for smaller quantites; 487, \$1.20@81.40 for 100 bing lots. Bleaching powder, prime brands, \$1.75@\$1.87%; Continental, \$1.65@41.75 per 100 lbs. Bicacb. soda, English, 1:50@4160c.: American, bulk, \$1.63@\$3.50 per 100 lb. Sal-soda, English, 70@72%c.; American, 65c. (in barrels), 80c. (in kegs) per 100 b. Sal-soda, English, 1:50@41.60c.: American, bulk, \$1.65@\$1.55 per 100 lb. Sal-soda, English, 70@72%c.; American, 65c. (in barrels), 80c. (in kegs) per 100 b. Sal-soda, English, bowever, that business is stiff.

American, osc. the barrens, soc. (in keys) per 100 lbs. Acids.—There has been only a slight change in this line, so slight, however, that business is still considered very quiet. No large orders have been received, but it is gratifying to note that small orders are becoming more numerous. The trade in general is still of the hand-to-mouth de-scription. Buyers are not giving any large con-tracts ahead, and sellers certainly have no reason for making them under such conditions. Consum-ers combine, as a rule, to buy only such quantities as they require for immediate use. It does not seem likely that the trade will brighten materially in the near future. Quotations show no change, and are as follows: Acetic acid (in barrels), \$1.25@\$1.40; 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-

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140
140
THE ENGIN
dock and \$7.50 ex-store. Mixed acids, according to mixture. Sulphuric acid, 66°, 75@95c., 10@15c. higher for small quantities. Chamber acid, 86@86.50 per ton at factory. Blue vitriol, \$4@\$4.25, according to grade and order.
Brimstone.—There have been no arrivals of Sicilian brimstone since our last report; but several steamers are due in about 15 days. Their arrival is expected by some people as likely to lower the price, but that this expectation will be realized is not at all certain. Best unmixed seconds are still quoted at \$20 per ton, but as no brimstone is now on hand the price is really nominal so far as effecting a sale for immediate delivery.
Fertilizing Chemicals.—Nothing worthy of note has occurred during the past week, the duliness being as prominent in this line as in all others. No definite information could be obtained in reference to the reported deal among fish scrapmen. It is said the object was not so much to raise prices as to keep them firm in the duli market. We quote: Sulphate of ammonia, gas liquor, \$2.25@ \$2.71%; bone, \$2.15@82.20 per 100 lbs. Dried biood, high grade, \$1.55@81.00 per unit, low grade, fire ground, \$1.40@\$1.42% f.o.b. Chicago. Azotine, \$1.65 (61.70 basis New York. Concentrated phosphate (\$17% to 18%, P.9.0, \$1%@90c, per unit. Acidulated flah bosphate, 13% @15%, av. P.9.0, 54@65c, per unit at seler's works in bulk. Dissolved bone black, 17% to 18%, P.9.0, 81%@90c, per anit. Acidulated flah scap, \$9@\$9.50, and dried scrap \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19 f. o. b. tish factory. Tankage, high grade, \$18.50@\$19

grade, \$17½@\$18. Bone tankage, \$21; ground bone, \$22@\$22.50. Bonemeal, \$19.50@\$23. Sulphate of Potash: 90.95%, New York and Bos-ton, \$1.96½; Philadelphia, Baltimore and Norfolk, \$1.98; Southern ports, \$2. Double Manure Salts: 48-53%, New York and Bos-ton, \$1.01; Philadelphia, Baltimore and Norfolk, \$1.02; Southern ports, \$1.03½. Muriate of potash: The new prices are 178c. at New York and Boston; 179½c. at Philadelphia, Bal-timore and Norfolk, and 181½c. at New Orleans for \$90@85% (basis of 80%), in lots of 50 tons and upward. Kainit.-Quotations for 1896 are as follows: New York, Boston, Philadelphia and Baltimore, \$8.80 per ton; Norfolk, \$9.15, and New Orleans, \$9.30 per ton, for 25 tons and upward. Sylvinit at the same ports is quoted at 38½c., 37½c. and 38c., respect-vely. Nitrate of Soda.-The prices quoted are 177½@ 1.80c. for spot, according to quantity; 1'80c. to ar-rive, and 1'82½@1'85c. for futures. Report comes from Valpariso, Chili, that the nitrate combination has resolved to limit the ex-port for the current year to a little more than 20,000,000 Spanish quintals. The nitrate exported in July from Iquique was 40,242,000 kilos.

Liverpool. july 29, (Special Correspondence of Joseph P. Brunner & Co.)

(Special Correspondence of Joseph P. Brunner & Co.) There is no life in trade so far as heavy chemicals are concerned, while at the same time values are nominally unchanged. Soda ash in poor demand. We quote spot range for tierces as to market, about as follows: Leblanc ash, 48%, £4@£4 5s. per ton; 58%, £4 5s.@£4 10s. per ton, net casb. Ammonia ash, 48%, £3 5s. @ £3 10s. per ton; 58%, £3 10s.@£3 15s. per ton,net cash; bags 5s. per ton iess. Soda crystals receive a fair amount of attention and steady at £2 7s. 6d. per ton, less 5% for barrels, and 7s. less for bags. Caustic soda lifeless, but values are nominally unaltered, and nearest spot range as to market, we quote as follows: 60%, £6 5s.@£6 7s. 6d. per ton; 70%, £7 5s.@£7 7s. 6d. per ton, net cash; 74%, £5 5s.@£8 7s. 6d. per ton; 76%, £9@£9 5s. per ton, net cash.

per toh: 0.5, 21 as 0.21 rs. od. per toh: her tash; 74%, 45 58.(0.28 rs. 6d, per ton; 76%, 43% 439 58, per ton, net cash. Bleaching powder flat and hardwood offered at 450 128, 6d.(0.47 per ton, net cash, according to destination. Chlorate of potash very slow of sale, and  $4\frac{1}{4}d.(0.4\frac{1}{4}\frac{1}{4}d.$  per lb. is nominal spot range. Bicarb, soda keeps firm at 261 58, per ton, less  $2\frac{1}{4}\sqrt{6}$ for the finest quality in 1-cwt. kegs, with usual allowances for larger packages. Sulphate of ammonia dull and prices favor ouvers. We quote good gray,  $24\frac{1}{6}(0.25\%, 482$  s. 6d.(0.48 7s. 6d. per ton, less  $2\frac{1}{4}\sqrt{6}$  for double bags f. o. b. here, as to quality. Nitrate of soda easier at 28 0.87 2s. 6d. per ton, less  $2\frac{1}{4}\sqrt{6}$  for double bags f. o. b. here, according to quality. Carb, ammonia, lump,3d. per lb.; powdered,  $3\frac{1}{4}$  d. per lb., net cash.

#### MINING STOCKS.

Complete quotations will be found on pages 142 and 143 of mining stocks listed and dealt in at:

New York.	Aspen, Colo.	St. Louis.
Boston.	Colorado Springs.	Paris, France.
Philadelphia.	Duluth, Minn.	Mexico.
Baltimore.	Helena, Mont.	Shanghai, China,
Pittsburg.	Salt Lake, Utah.	Valparaiso, Chile.
Denver, Colo.	San Francisco.	London, England.
Cleveland, page	140.	

NEW YORK, Friday Evening, August 7th. The lack of business and utter stagnation in the mining stock market is shown by the paucity of transactions.

Transactions. There were during the past week only 9,770 shares as compared with 31,740 shares in the previous week. Continued activity is noticeable in Iron Sil-ver stock, which, since the recent decision in the case of the Sierra mine has advanced considerably in price, but which advance seems to have reached its limit for the present. Continued progress is re-ported in the Brunswick mine and the stock con-tinues to be one of the most active on the list. The

excitement caused by the stock of the Bedford Con-solidated (the Montana Prospect) jumping from \$2.50 to \$7 per share on the 1st inst., was caused by a con-spiracy on the part of several of those interested in the stock who, knowing that the stock was all locked up, gave orders to sell and then refused to deliver the stock when called upon, which made it neces-sary for it to be bought in under the rule on account of the party selling, which caused the price of \$7 to to be reached.

of the party selling, which caused the price of \$7 to to be reached. The Comstocks have been very quiet during the past week, with one sale of 1,000 shares of Comstock Tunnel at 8c. Mr. Franklin Leonard, president of the Comstock Tunnel Company, who has just re-turned from an eight months' trip to the company's properties in Nevada, in an interview with the rep-resentative of the Engineering and Mining Journal, stated that the prospects of the company are brighter than they have been for some time. At the regular monthly meeting of the directors, which will be held on August 20th, in New York, Mr. Leon-ard will present a number of propositions looking to the further improvement of the company, among which will be the erection of a mill at the mouth of the tunnel; also to the reorganization of the com-pany's interests in Nevada. He also stated that the affairs of the company in Nevada were on a first-class basis, being practically free from debt. The tun-nel has now been driven four miles, and now is upon the Savage property. It also has about three miles of lateral tunneling. Plans have been drawn for a town site.

of lateral tunneling. Plans have been drawn for a town site. Best & Belcher records transactions of 500 shares at 95c. Consolidated California & Virginia sbows one sale of 70 shares at \$1.85. Gould & Curry was also traded in to the extent of 200 shares at 70c. There were also sales of 400 shares of Sierre Nevada at 65@60c., the latter prices being the last sale. One hundred shares of Union Consolidated were traded in at 50c. Ophir was also traded in to the extent of 100 shares at \$1. Of the California stocks traded in during the past week Brunswick Consolidated was the only one opening at 21c. and closing at 22c., with sales of 1,500 shares.

The following sales of Colorado stocks were made in the Cripple Creek group: 1,400 shares of Ana-conda were dealt in at 53@58c., closing price being 55c. Mount Rosa records sales of 400 shares at 13c., and Pharmacist 300 shares at 8@10c. Of the other Colorado stocks Iron Silver was the most active, opening at 80c. and declining to 70c., with sales of 600 shares. Leadville shows transactions of 1,000 shares at 12c. and Small Hopes was also traded in at 65c., with sales of 200 shares. Bedford Consolidated, the Montana prospect, re cords one transaction of 2,000 shares at \$7.00. This stock is closely held, as is shown above.

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

Aug. 6.

August 5.

Aug. 1.

Par val. Bid. Ask.

(From Our Special Correspondent.) There has been but little doing in mining stocks the past week, and prices generally show a declin-ing tendency. Boston & Montana sold at \$78 early in the week and settled down to \$73½ to-day, the lowest for several months. The dealings until to-day were light, but a good deal of stock was pressed on the market, causing the decline. Old Dominion has ruled quiet and steady with sales at \$12 to \$12½. Calumet & Hecla sold at \$300. Quincy declined to \$107 and 'famarack to \$70. The dealings in the bal-ance of the list were very light. Franklin sold at \$10@85½, Kearsarge at \$10, Osceola at \$23, Wol-v rine at \$6, Butte & Boston at \$1½@\$1%. Tama-rack, Jr., sold at \$8. There was nothing doing in gold stocks, except

rack, Jr., sold at \$\$. There was nothing doing in gold stocks, except Pioneer, which sold up to  $\$4\frac{3}{4}(@\$4\frac{3}{2})$ , closing at  $\$3\frac{3}{4}$ . Santa Ysabel declined to \$8 on small sales. At the afternoon call Quincy declined to \$166, and Atlantic to \$15; balance of the list unchanged.

#### BY TELEGRAPH.

Boston, August 7th, 3 p. m.—Boston & Montana, \$67; Old Dominion, \$10½, Quincy, \$105; Tamarack, \$70.

#### Cleveland. August 5.

(From Our Special Correspondent.)

(From Our Special Correspondent.) Prospective investors made inquiries at the of-fices of some of the brokers during the last week for mining stocks, which indicates that interest is again being taken in the securities. A few minor changes in the quotations were announced to-day, Minnesota stock going up a point, being the most important to Cleveland investors. The quotations follow:

Name	of	Company.	

Aurora	\$25	\$6.00	\$8.00
Biwabik	100	32.00	34.00
Champion Iron Company	100	10.00	30.00
Chandler	25	34.00	35.00
Cincinnati Iron	25	10.00	13.50
Cleveland-Cliffs Iron Co	100	15.00	
Jackson Iron Co	25	70.00	75.00
Lake Superior Iron Co	25	30.00	31.00
Lake Superior Consolidated	100	20 00	21.00
Minnesota	100	57.00	59.00
Pittsburg & Lake Angeline	25	75.00	
Republic Iron Co	25	18.00	

#### Salt Lake City.

(Special Report of James A. Pollock.) Practically little change was recorded by the ining stock market during the past week, mining

the entire list, with few exceptions, remaining

the entire list, with few exceptions, remaining about the same as during the previous week. The number of buyers in the field was not large, nor was the number of sellers. Indications to-day are that the bottom has been reached all along the line. Only a limited amount of business was done in Ajax, although quotations were not shaded mate-rially. Shipments from the properties are regular and the class of ore satisfactory. Anchor continued strong compared with its record of the past several weeks, although there were not many buyers. The properties are reported to be looking quite well again. Alliance and Bogan did cothing. Buillion Beck stock continues strong and was in demand at last week's figures. The offerings of Centennial Eureka continued very light, although there was an increase in the number of would-bebuyers. Ship-ments from the properties are being slightly in-creased and the showing of ore is good. Meek, and upon his return reported that the show-ing of ore was very good and that shipments could be maintained when once commenced. There was no material change in the stock. Daly West was in strong demand and recorded a material advance, the selling prices being higher than ever before in the history of the company. Very little busi-to heavy. Practically nothing was done in Eagle, East

ness was done in Daly, although the offerings were not heavy. Practically nothing was done in Eagle, East Golden Gate or Four Aces. Galena was quite strong upon good reports from the mines. No legal opinion is expected in the Marion-Geyser suits before the next thirty days, and until the first decisions are rendered the Geyser will continue to cut little figure in the market. Horn Silver continued very quiet, with very few buyers or sellers in the field. Ship-ments from the properties are quite satisfactory and the mill is doing good work. The showing of ore is reported to be fully as good as for several years past. years past. Mammoth pays its regular monthly dividend of 5c.

Mammoth pays its regular monthly divider.d of 5c. per share August 1st. The stock was materially lower during the week. The properties are reported to be looking well in the deep. Dealings in Mercur were not extensive, with the offerings of stock remarkably light. An expert who inspected the properties this week declares that the company has ore reserved now developed sufficient to main-tain its present output for more than four years, with every day's development work showing up new ore bodies. Ontario paid its July dividend of 10c. per share in New York on the 29th. There was only comparatively light business done in the stock, with the quotations remaining firm. Overland is reported to be looking better than ever.

the quotations remaining firm. Overland is reported to be looking better than ever. Silver King continued to be held practically out of the reach of would-be buyers. The company is doing extremely well and the usual dividend of 25c, per share comes on August 7th. Contracts for the new leaching tanks to be put in at the Sunshine mill, in order to increase its capacity to nearly 200 tons, are being let. Sellers were not numerous, although there was little change in the quotations. The mines are reported to be in excellent condition. Swansea was again shaded somewhat. Late reports from the Utah are to the effect that the ore showing is highly gratifying. Tetro is pushing development work energetically. work energetically.

#### san Francisco.

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Most inquiries from investors are for developed, dividend-paying mines, which are not generally for sale and some difficulty is being experienced in making investors aware of the possibilities attend-ant upon the development of good prospects.

#### British Columbia.

#### (From Our Special Correspondent.)

RossLAND, July 25. There has been a slight revival in the business mining stocks in the week which closes to-da to-day. AUG. 8, 1836.

This revival can hardly be called "marked" because the midsummer season is not yet over, nor has there been anything to make a general advance, such as, no doubt will take place in September and Oc-tober. By that time there will be something to justify an active demand and rising quotations, since it seems very probable that in many of the propositions in this camp, in which much develop-ment work is going on, strikes of a more or less im-portant character will be made from time to time, at the quotations. So far as the investor, whether actual or intended is concerned, he may feel very sure that the strike must be a reality before it can affect the quotations. The tendency to protect the investor on all sides is a very noticeable one, and the absence of it protects himself with expert movel day, ought to secure all reasonable safety. There are rumors of great deals—of the probable sale of two of the largest mines in the came. These as suddenly as they were created. There are, doubtless, those in the camp who are continually mixing fact with fiction—a spirit of exaggreation which is said to accompany western progress and enerprise. The number of the week, undoubtedly, has

which is said to accompany western progress and enterprive. The genuine event of the week, undoubtedly, has been the strike at the Evening Star, the particulars of which are given in another place—by which its its strikes, "said an experienced mining superin-tropy of the samp. They occur very often unexpect-edly—they are frequently a surprise—and show, to one extent, the nature of the gold branch of the mineral industry." There is a marked increase in the outside activity of the camp, such as railway construction and de-values of the same of the gold branch of the source of timber clearing, while the shipment of the camp, further are solved the last report. The forwn Point is now shipping about 25 tons of ore a day. The Iron Mask is also shipping, and plates of ore are being shipped from the Iron furse. The present outlook is a steady increasing of the trail Creek smelter. There is still very much be done before even the most conservative out-point of the samp, as predicted in the earlier part of the trail Creek smelter. There is still very much to be done before even the most conservative out-point of the camp, as predicted in the earlier part of the year will be reached, but it is possible to reach if the present progress continues without inter-tory of the camp, as predicted in the earlier part of the year will be reached, but it is possible to reach the present progress continues without inter-tory of the camp, as predicted in the earlier part of the year will be reached, but it is possible to reach the present progress continues without inter-tory of the samp shipped the the present progress continues without inter-tory of the samp shipped the progress continues without inter-tory of the samp shipped the progress continues without inter-tory of the samp shipped the progress continues without inter-tory of the samp shipped the progress continues without inter-tory of the samp shipped the progress continues without inter-tory of the samp shipped the progress continues without inter-tory of

#### London. July 25. (From Our Special Correspondent.)

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donderty company to reorganize as an exploring company. Other sections of the mining market have not been very prominent. New Zealanders are for the importance and promise to become a very promi-nent feature of the market in a short time. Ameri-cans have been quiet also, on the approach of the holidays, but there is strong evidence that British Columbia is coming forward, and that English interests in Mexico are increasing. The directors of the Poorman Gold Mines, Limited, are actually proposing to reconstruct their company and to raise more capital to continue work. It is surprising that, after the continued

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**Paris.** Aug. 2. (From Our Special Correspondent.) The stock market has been even quieter this week than last, and there have been no events of moment to record. In the copper stocks there is a perceptible pause in the speculation, and apparently the leaders are wait-ing for events. The Berlin operators are doing nothing just now in Rio Tintos, and the other stocks are quite in sympathy. I must except Boleo, for which there seems to be a demand even at the present high prices.

stocks are quite in sympathy. I must except Boleo, for which there seems to be a demand even at the present higb prices. There is a slight reaction in the metallurgical shares, which still leaves them at a high level; this seems to be justified by the prospects. The increased imports of raw materials and the gain in exports of manufactures and in postal par-cels—which are largely made up of small manufac-tured articles—are matters of congratulation as showing improved conditions of trade. While we are on foreign trade, I may say that there has been a great deal of talk about Chinese and Japanese competition with Europe, of which many manufacturers profess to be afraid. They ask —these people—where will Europe be if those vast populations, accustomed to work for a trifling sum, are supplied with European or American machinery f They will be able to fill our markets with products which can be sold at prices far lower than they can be made in Europe, and the Western traders will be ruined.

when the in Europe, and the Western traders will be rained. It seems to me that they alarm themselves need-lessly, these good people. In the first place, events in the East move slowly, and it will take many years, even in Japan, to equip factories with ma-chinery and to teach the laborers it uses. Moreover, all history has taught us that as the producing power of a laborer rises, so do his wants and de-mands. When the Chinaman can operate a Jac-quard loom or a steam hammer, he will no longer be a coolie living on rice and satisfied with a sou a day. The present supply of labor is enormous, it is true, but its unit of producing capacity is very small, and the resulting output is not great. Permit me to digress for a moment. It was my forture to visit Russian Turkestan, when General Annen Roff was building the Trans-Caspian Rail-road, and I passed some time with the chief of the technical staff, a veteran engineer, who had visited many countries and studied railroad building in them all as a commissioner from the government. The result of his observations was that practically the nominal daily rate of wages made no difference; in all countries the unit of value of work—that is given amount of actual work to be purchased for a given amount of money—is very nearly the same. I think that many others will corroborate the state-ment. ment. Let our manufacturers be at ease; the true danger

Let our manufacturers be at ease; the true danger of the future from China is not, it seems to me, m-dustrial, but political. When the country has passed under Russian control, as it probably will, Russia will then have this great population to draw upon for its arraies. With such a supply of men, obedient to authority, easily drilled, quick to learn the use of arms and having all the Oriental con-tempt for death, the Czar will be master of the world. AZOTE.

#### MEETINGS.

Calumet & Hecla Mining Company, at 12 Ashbur-ton Place, Boston, Mass., August 19th.

Carbon County Gold Mining and Milling Com-pany, at its office in the city of Laramie, Wyo., on August 29th, at 10 a. m.

Horace Greeley and Sacred Mining and Milling Company, at the office of the company, Room 507 McCornick Block, Salt Lake City, Utah, on August 29th, at 2 p. m.

29th, at 2 p. m. North Pacific Mining and Transportation Com-pany, at the office of the company. Room 5, 632. Market street, San Francisco, August 17th, at 1 p. m. Rockingham Gold Mining and Milling Company, at the office of the company, 75 Railroad Building, Denver, Colo., August 22d, at 2 p. m.

ASSESSMENTS.

				1. 5. 1	
Name of Co.	Loc'n.	No.	Dinq.	Sale.	Amt
Anita Gold	Cal	16	Aug. 25	Sept. 15	.07
*Baltic Gravel	44	2	Sept. 2	" 19	.00%
Best & Belcher	Nev	60	Aug. 6	Aug. 27	.25
Channel Bend	Cal	3	July 31	* 22	.05
'Con. Imperial	Nev	37	Aug. 27	Sept. 22	.01
Eureka Con	Utah		July 8	1 10 5	.10
Fogus	Nev		* 11	Aug. 15	.10
Fold Bar*	Cal		* 13	** 20	.02
Granite Hill	48	15	** 29	. ** 19	.05
Hale & Norcross	Nev	109	Aug. 11	Sept. 4	.15
Hartery Con	Cal	19	** 3	Aug. 22	.02
Jamison	0.6	8	** 10	** 31	.05
Kentuck Con		12	June 22	** 12	.05
Leo	Mont.,		44 23	" 14	.001
Lucky Bill	Utah	20	Aug. 17	Sept. 15	.00
Marguerite		3	July 28	Aug. 28	.10
"Orient Gold			oury au	as tags at	.80
Placer			Aug. 26	Sept. 5	50
Orleans	45		. 24	Sept. 5	.10
Rocky Peak		****		21	.10
Gold	66		** 24	56 .03	1 00
Ruby, G. & S	e n			21	1.08
West Cable	Utab.	6		13	.01
*Vhore Cold	Man.	0	Aug. 17	11	.01
*Ybara Gold	MOX	0	** 31	* 15	.15

#### DIVIDENDS.

NAME OF COMPANY		nt Divi- ends,	Paid since	Total to
	Date.	Amount.	Jan. 1, 1896.	date.
Ætna Con			\$20,000	\$60,000
Alaska-Mexican			34,200	187,031
Alaska-Treadwell			200,000	2,875,000
Anaconda			750,000	
Aurora Iron			50,000	700,006
Bangkole-Cora Bell.			6,000	107,510
Big Six			2,500	2,500
Boston & Mont	Aug.20		1,050,000	4,475,000
Bullion Beek & Ch.			110,000	2,060,000
Calumet & Hecla			1,500,000	45,850,000
Cariboo			32,000	95,000
Centennial Eureka	*******	*******	240 000	1,770,000
			5,000	25,000
			75,000	75,000
Dominion Coal			600,000	*********
	*******		20,600	65,000
			54,390	89,348
Galena		********	21,00	41,000
Gold Coin	Aug. 10	20,000	65,00	80,000
	*******	** *****	126,000	527,179
	*******		19,500	28 875
		*********	30,000	2,130,000
Highland		********	25,000 219,750	3,159,918
Homestake	*******	*********	10.000	5.931,000
			50.000	5 100 000
Iorn Silver		********	20.000	5,130,000
Wa			30,000	20,000
			135,000	440,000
			100,000	157,500
Jackson		*********	100,000	175,000
e Roi Mammoth	Ance	20,000	20,000	1,090,000
Mercur.			125,000	475,000
Minnesota Iron			495,000	3,240,000
Mont. Ore Pur. Co.			280,000	440,000
			18,000	18,000
			6,000	186,000
Nana Con			50,000	790,000
Napa Con Ontario			105,000	13,280,000
Osceola Con			125,000	2,072,500
ttaqueachy			1,000	1,000
Portland.			120,000	743,000
Portland	Aug. 17	1300.000	700,000	8,370,000
Silver King			262,500	712,500
locan Star			100,000	100,000
mall Hopes			25,000	3,275,000
Small Hopes			100,000	100,000
Tamarack			150,000	4,320,000
Jnion			23,500	73,000
Utah			15,000	147,500
Victor			140,000	605,000
Victor M. & L			12,000	42,000
Var Eagle			25,000	157,500
Vasp			26,000	26,000
			\$8,524,340	

\* June dividend paid. 1 Extra dividend of \$2 included.

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

AUG. 8, 1896.

# STOCK QUOTATIONS.

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  | Colo<br>Nev  | 100  |  |   |   
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| pref<br>ls&Essex   
   
   
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   | 60%   
   
  | 58%  |  | 840  | Phoenix   
  | Ariz<br>Colo   | 41   |  |   |   
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  | 805  |   |  | . 19<br>809  
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  | 171/   | 1656<br>76   | 2,800  | Rover   
  | Nev<br>Utah  |  |  |   |   
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  | 1136   |  | 1,300  | Silver King<br>Sm. Hopes Con.   
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| eel. & L. E<br>. pref  
   
   
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| pref.  
   
   
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  | chang  | e.<br>BPRI  | Total  | share  
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  | Ju'y   | Y. Sto<br>OLC<br>28.  | ek Ex<br>DRAI<br>July   
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   | oLO.  
   
  | . 66,066.  | 1]   | Sales.   | * Offic   
  | cial quo   | tation   | 8 N.   | Y. St   | oc a al shi                                 
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  | July<br>B.   | 2554 2<br>10tatio   
  | ons N.   | Y. Sto<br>OLC<br>28.<br><u>A.</u>   | CK Ex   
  | chang<br>00 \$<br>29.<br><u>A.</u>   | e.<br>SPRI<br>July<br>B.  | Total<br>NGS<br>30.<br><u>A.</u>   | July<br>B.   
   | 0LO.  
   
  | , 66,066.  | 1.<br><u>A.</u>  | 20 Sales.  | * Office  
  | cial quo<br>Nam  | E OF C   | s N.   | Y. St<br>Tot  | Con   
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   | .OU   
   | IS,<br>Pau<br>Valu  | MO  | ),<br>Bid.  
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  | Last<br>videi   |
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  | cial qu  | 2554] 2<br>lotatio  
  | Ju'y   | Y. Sto<br>OLC<br>28.  | ek Ex<br>DRAI<br>July  | chang<br>DO \$<br>29.<br>A.<br>.0436   
   | e,<br>SPRI<br>July<br>B.  | Total<br>NGS<br>30.<br><u>A.</u><br>.04 <sup>1</sup> 4   | July<br>B.   | 31.<br><u>A.</u><br>.04   
   
  | . 66,066.<br>.†<br>  
   | 1.<br><u>A.</u><br>.04   | 20 1   | * Offic<br>t Sales.*   | NAM<br>Central l<br>Con. Cos   
   | E OF C<br>PANY.<br>Lead  | 8 N.   | Y. St<br>Tot  | Con<br>Ot. Lo   
  | T. L<br>npan;<br>mis, k  
   | .OU<br>y's  | Pat<br>Pat<br>Valu<br>\$100<br>100  
   | MO  | Bid.<br>\$50<br>19  
   | Wee<br>Ask   | ed.   | ding<br>Di  | Last<br>videi  
  |
| E OF<br>PANY-<br>X, Par<br>Val<br>\$1<br>Vric'nC<br>50Bda., 5  
   
   
  | July<br>B.   | 2554 2<br>10tatio   
  | 5<br>ons N.<br>Ju'y<br><u>B.</u>   | Y. Sto<br>OLC<br>28.<br><u>A.</u>   | ek Ex<br>DRAI<br>July<br>B.<br>.03%   
  | chang<br>00 \$<br>29.<br><u>A.</u>   | e.<br>SPRI<br>July<br>B.  | Total<br>NGS<br>30.<br><u>A.</u>   | I share<br>6, C<br>July<br>B.<br>68%   
   | 31.<br><u>A.</u><br>.04<br>.55  
   
  | , 66,066.<br>1<br>Aug.<br>B.<br>.0396<br>.52   | 1.<br><u>A.</u>  | 20 Sales.  | * Offic<br>* Offic<br>t Sales.*   
  | NAM<br>NAM<br>Central I<br>Con. Coa<br>Doe Run<br>Jranite  | E OF C<br>PANY.<br>Lead<br>Lead.<br>Mtn  | 8 N.   | Y. St<br>Tot  | Con<br>Olt. Lo                              
  | nd Coares s<br>T. L<br>npan;<br>office.  
   | .OU<br>y's  
   | Pau<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*100<br>*  | <b>MO</b>   | Bid.<br>\$50<br>19<br>.90<br>1 50   
   | Wee<br>Ask   | ed.   | ding<br>Di<br>farch,<br>une,   
  | Last<br>vider<br>, '96, 1<br>'92, 2   |
| E OF<br>Par<br>Presy-<br>val<br>x<br>Pric'nC<br>i<br>conda<br>1<br>ntumj<br>2  
   
   
  | July<br>B.   | 2514 2<br>10tatio   
  | 5<br>Dns N.<br>C<br>Ju'y<br>B.<br>(3%)   | Y. Sto<br>OLC<br>28.<br><u>A.</u><br>.04  | Ck Ex<br>DRAI   
  | chang<br>DO \$<br>29.<br>A.<br>.0436   | e,<br>SPRI<br>July<br>B.  | Total<br>NGS<br>30.<br><u>A.</u><br>.04 <sup>1</sup> 4   | July<br>B.   
   | 31.<br><u>A.</u><br>.04   
   
  | . 66,066.<br>.†<br>  | 1.<br><u>A.</u><br>.04   | 20;<br>Sales.:<br>3,50)  | * Offic<br>* Offic<br>t Sales.*   
  | NAM<br>NAM<br>Central I<br>Con. Coa  | E OF C<br>PANY.<br>Lead<br>Lead.<br>Mtn  | 8 N.   | Y. St<br>Tot  | Con<br>Olt. Lo                              
  | T. L<br>npan;<br>mis, M  
   | .OU<br>y's  
   | Pau<br>Pau<br>Pau<br>Pau<br>Pau<br>Pau<br>100<br>100<br>100   | <b>MO</b>   | Bid.<br>\$50<br>19<br>.90   
   | Wee<br>Ask   | ed.   | ding<br>Di   
  | Last<br>vider<br>, '96, 1<br>'92, 2   |
| * Offi<br>* Offi   
   
   
  | July<br>B.<br>.0334<br>.55<br>.5234  | 25341 2<br>10tatic<br>27.<br><u>A.</u><br>.04<br>.5334  
  | 3  <br>ms N.<br>Ju'y<br>B.<br>(3%<br>.55%  | 28.<br>.04<br>.5636<br>.53  | ek Ex<br>DRAI<br>July<br>B.<br>.03%<br>.03%  | chang<br>DO \$<br>29.<br>A.<br>.0436<br>.57  
   | e.<br>SPRI<br>July<br>B.<br>.04<br>.53  | Total<br>NGS<br>30.<br>  | I share<br>6, C<br>July<br>B.<br>68%   | 31.<br>0LO.<br>31.<br>.04<br>.55<br>.51   
   
  | Aug.<br>Aug.<br>.0396<br>.52<br>.51<br>.C974   
   | 1.<br><b>A.</b><br>.04<br>.56<br>.51½<br>.10   | 20;<br>Sales.;<br>8,50)<br>4,00<br>9,8,00  | * Officient of the second seco   | NAM<br>NAM<br>Central I<br>Con. Coa<br>Doe Run<br>Jranite  | E OF C<br>PANY.<br>Lead<br>Lead.<br>Mtn   
  | 8 N.   | Y. St<br>Tot  | ST<br>Con<br>Ot. Lo<br>New 1   | nd Co<br>ares s<br>T. L<br>npan;<br>office.<br>uis, N  
   
   | 01. Si<br>old, 1<br>.OU   | Pau<br>Pau<br>Pau<br>Pau<br>Pau<br>Pau<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   
   | <b>MO</b>   | Bid.<br>\$50<br>19<br>.90<br>1 50   | Wee<br>Ask  
  | ed.   | ding<br>Di<br>farch,<br>une,  | Last<br>vider<br>, '96, 1<br>'92, 2   |
| pref.         Par           * Offi         * Offi           * Offi   
   
   
  | July<br>B.<br>.03%   | 25341 2<br>10tatio<br>27.<br><u>A.</u><br>.04<br>56   
  | Ju'y<br>B.<br>(3%<br>.55%  | 28.<br>.04<br>.56%  | ek Ex<br>DRAI<br>July<br>8.<br>.03%   
  | chang<br>29.<br>A.<br>.041%<br>.57<br>.523%<br>.10   | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>53<br>.51<br>.(9%)<br>.02   | Total<br>NGS<br>30.<br>  | I share<br>5, C<br>July<br>B.<br>08%<br>54<br>54<br>59%<br>.09%  
   | 31.<br>.04<br>.55<br>.51<br>.05%  
  | Aug.<br>. 66,066<br>. †<br>. 0396<br>52<br>51  
   | 1.<br>A.<br>.04<br>.56<br>.5134<br>.10<br>.04  | 20 ·<br>Sales. :<br>3,50)<br>4.0<br>9,8.0  | * Ome   
  | NAM<br>NAM<br>Central 1<br>Con. Cos<br>Doe Run<br>Franite<br>St. Joe L   | E OF C<br>PANY.<br>Lead<br>Mtn<br>ead  | 8 N.   | Y. St<br>Tot<br>  | Con<br>O<br>St. Lo<br>Wew 1<br>AN   
  | T. L<br>npan<br>mce.<br>uis, N<br>York.<br>FR/   
   | 01. Si<br>old, 1<br>.OU<br>y'8<br>lo .  | eck<br>9,770.<br>IS,<br>Palu<br>♥alu<br>♥alu<br>€100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  
   | MO  | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8.50<br>CA<br>_ Au   
   | Wee  | ed.<br>60<br>21<br>15<br>25<br>J<br>Aug.  | ding<br>Di<br>farch,<br>une, '  | Last<br>vider<br>'96, 1<br>92, 2<br>96, 1  
  |
| pref.                     * Offi           * Offi      <   
   
   
  | University of the second secon   | 25341 2<br>10tatio<br>27.<br><u>A.</u><br>.04<br>.56<br>.5334<br><br>.009   
  | 53<br>53<br>53<br>53<br>53<br>53<br><br><br><br><br><br>   | Y. Sto<br>OLC<br>28.<br>.04<br>.565<br>.05<br>.00856  | ek Ex<br>DRAD<br>July<br>8.<br>.03%<br>.54<br>.51%<br>.09%<br>.09%<br>.02<br>.007  | chang           29.           A.           .041%           .57           .523%           .10           .05           .021%           .0071%  
   | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>.53<br>.51<br>.(9%)   | Total<br>NCS<br>30.<br><u>A.</u><br>.04%<br>.55<br>.51%<br>.11<br>.02%<br>.05  | I share<br>5, Co<br>July<br>B.<br>681/4<br>54  | 31.<br>04<br>.55<br>.51<br>.04<br>.55<br>.51  
   
  | Aug.<br>Aug.<br>.0396<br>.52<br>.51<br>.C974   
   | 1.<br>A.<br>.04<br>.56<br>.5134<br>.10<br>.04  | 20;<br>Sales, :<br>3,50)<br>4,00<br>9,8,00<br>2,5:0  | * Om<br>t Sales,*<br>1,590<br>200<br>7,400<br>2,500<br>2,500<br>2,500  | NAM<br>NAM<br>Central 1<br>Con. Coa<br>Doe Run<br>Franite<br>St. Joe L<br>NAME<br>COMP   
   | E OF C<br>PANY.<br>Lead<br>Lead<br>Mtn<br>ead<br>OF<br>ANY.  | 8 N.   | Y. St<br>Tot<br>  | ST<br>Com<br>Oft. Lo<br>Wew 1<br>New 1<br>AN  
  | T. L<br>npan;<br>fice.<br>uis, N<br>York.<br>FRA   
   | v's   | Pan           Valu           Valu           100           100           100           100           100           100           22           100           20           100           20           100           20           100           20           100           20           100           20           100           20           100           20           100           20           100           20           100           20           100           21           100           22           100           23           100           24           25  
   | MO  | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8,50<br>CA<br>Au<br>4.   
   | Wee  | ek en<br>ed.<br>60<br>21<br>35<br>35<br>3<br>4<br>4ug.<br>5.  | ding<br>Di<br>farch,<br>une, '<br>uly, '  | Last<br>vider<br>'96, 1<br>92, 2<br>96, 1  
  |
| E OF<br>PANY- val<br>K \$1<br>ric'nC 1<br>ouda5<br>nuumJ 2<br>ok1<br>kers1<br>kers1<br>Bell 1<br>& C.C. 1<br>& C.C. 1  
   
   
  | July           B.           .0334           .55           .5234           .007   | 25341 2<br>10tatio<br>27.<br>A.<br>.04<br>.56<br>.5334<br><br>009<br>   
  | 55%<br>55%<br>55%<br>55%   | <b>Y. Sto</b><br><b>OLC</b><br>28.<br><b>A.</b><br>.04<br>.56%  | Ck Ex<br>DRAU<br>July<br>B.<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.02%<br>.007   
  | chang<br>29.<br>A.<br>.04356<br>.57<br>.5236<br>.10<br>.05<br>.0256<br>.00756  | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>.53<br>.51<br>.09%<br>.006%<br>.006%<br>.006%   | Total<br>NGS<br>30.<br>  | I share<br>i share<br>j
C(<br>July<br>B.<br>63%<br>54<br>54<br>59%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.0 | s sold.<br><b>OLO.</b><br>31.<br>.04<br>.55<br>.51<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04  
   
  | . 66,066.<br>. 1<br>Aug.<br>.0396<br>.52<br>.51<br>.0936<br>.0436<br>.00616<br>.0236   | 1.<br><b>A.</b><br>.04<br>.56<br>5134<br>.10<br>.04<br>.55<br>.007<br>.0234  | 20,<br>Sales,:<br>3,50)<br>4,00<br>9,830<br>2,5%   | * Ome<br>* Ome<br>1,590<br>7,400<br>2,500<br>2,500<br>2,500<br>2,800<br>4   
  | NAM:<br>Central 1<br>Con. Cos<br>Doe Run<br>Jranite<br>St. Joe L<br>NAME<br>COMP<br>NAME<br>ComP   | E OF C<br>PANY.<br>Lead<br>I.Lead<br>Mtn<br>ead  | 8 N.   
   | Y. St<br>Tot<br>Tot<br>SJ<br>Loca-<br>tion.<br>Nev.   | ST<br>Com<br>O<br>St. Lo<br>Wew 1<br>AN  | T. L<br>npan<br>mce.<br>uis, N<br>York.<br>FR/   
   | 00. Si<br>old, 9<br>, 00<br>, 00<br>, 10<br>, 11<br>, 11  
   | Pair           Pair           Valu           100           100           100           100           100           22           100           26           100           20           100           20           100           20           100           21           100           22           100           24           100           25           100           26           27           28           29           20           21           21           22           23           24           25           26   | MO  | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8.50<br>CA<br>Au<br>4.<br>.1<br>.90<br>.90<br>.90<br>.90<br>.90<br>.90<br>.90<br>.90   
   | Wee  | ed.<br>60<br>2i<br>95<br>25<br>J<br>Aug.<br>5.<br>.10<br>.35  | ding<br>Di<br>farch,<br>une, '<br>uly, '<br>Au<br>6.   
  | Last<br>vider<br>'96, 1<br>92, 2<br>96, 1   |
| pref.                     * Offi         * Offi           * Parr         * Offi           * Parr         * Offi           * Offi         * Offi           * Officient         1           * Onda         5           * Onda         1           * Onda         1           * Onda         1           * Onda         1           * Occ         1           * Bell         1           * C.C.         1   
   
   
   | dal qu<br>July<br>B.<br>.03%<br>.55<br>.52%  | 27.<br><u>A.</u><br>.04<br>.56<br>.5334<br>.09<br>.009   
   | 53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>53<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>55<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54   | 28.<br>.04<br>.56%<br>.05<br>.08%   | ck Ex<br>DRAU<br>July<br>8.<br>.03%<br>.54<br>.51%<br>.09%<br>.09%<br>.09%<br>.09%<br>.007   
   | chang           29.           A.           .041%           .57           .523%           .10           .05           .021%           .0071%  | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>.53<br>.51<br>.(9%<br>.02<br>.04%<br>.006%  | Total<br>NGS<br>30.<br>A.<br>.04%<br>.55<br>51%<br>.11<br>.02%<br>.05<br>.007%   | I share<br>July<br>B.<br>63%<br>54<br>50%<br>54<br>50%<br>54<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.03%  
  | 31.<br>04<br>.55<br>.51<br>.04<br>.55<br>.51   
   
   | Aug.<br>Aug.<br>B.<br>0396<br>.52<br>.51<br>.0936<br>.0436<br>.00636<br>.0236  | 1.<br>A.<br>.04<br>.56<br>.5134<br>.10<br>.04<br>.c5<br>.007<br>.0234  | 20 ;<br>Sales. :<br>3,50 )<br>4.0<br>9,8 0<br>2,5:0  | * Ome<br>* Ome<br>* Sales.*<br>1,590<br>7,400<br>2,000<br>2,000<br>2,000<br>2,000<br>2,800<br>2,800<br>2,800<br>2,800<br>4<br>2,800<br>4<br>5<br>2,000<br>4<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  
   | NAME<br>Central I<br>Con. Cos<br>Doe Rum<br>Franite<br>St. Joe L<br>NAME<br>Comp<br>Alta<br>Selcher.<br>Sest & Re  | E OF C<br>PANY.<br>Lead<br>Mtn<br>ead<br>OF<br>ANY.  | S N  | Y. St<br>Tot<br>Tot<br>SA<br>Loca-<br>tion.<br>Nev.   | ST<br>Con<br>O<br>St. Lo<br>"<br>New 1<br>AN   
   | T. L<br>npan<br>mice.<br>wis, h<br>FR/<br>ar.<br>lue.<br>100<br>100<br>100  
  | DD. SS<br>old, :<br>.OU<br>y'8<br>lo.  
  | Palu<br>Valu<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>22<br>100<br>100   | MO  | Bid.<br>\$50<br>19<br>.90<br>1 50<br>8.50<br>CA<br>Au<br>4.<br>.1  
  | Wee  | ek en<br>ed.<br>21<br>95<br>75<br>25<br>J<br>Aug.<br>5.   | ding<br>Di<br>Iarch,<br>une, '  
   | Last<br>vider<br>'96, 1<br>92, 2<br>96, 1<br>96, 1  |
| pref.                     * Offi           * Offi      <   
   
   
  | July<br>B.<br>.0334<br>.55<br>.5234<br>.007  | 27.<br>A.<br>.04<br>.04<br>.56<br>.5334<br>.009<br>   
  | 531,<br>531,<br>531,<br>531,<br>531,<br>531,<br>.006<br>.045,  | 28.<br>.04<br>.5634<br>.553<br>.05<br>.00856<br>.00856<br>.00856  | ek
Ex.<br><b>DRAU</b><br>July<br>B.<br>.03%<br>.54<br>.51%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%   | chang<br>29.<br>A.<br>.0436<br>.57<br>.5236<br>.10<br>.05<br>.0256<br>.00736<br>.0354<br>.0354<br>.0436  | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>53<br>.51<br>.09%<br>.02%<br>.02%<br>.02%<br>.03%<br>.04%   | Total<br>NGS<br>30.<br>   
  | I share<br>July<br>B.<br>(83%<br>54<br>54<br>54<br>.045%<br>.045%<br>.045%<br>.045%<br>.045%<br>.045%<br>.045%<br>.045%<br>.045%<br>.045%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%<br>.023%   | 31.<br>.04<br>.05<br>.01<br>.05<br>.55<br>.51<br>.007<br>.0234<br>.0356<br>.0234<br>.0356<br>.0436  
   
  | Aug.<br>Aug.<br>B.<br>0396<br>.52<br>.51<br>.0396<br>.52<br>.51<br>.0476<br>.0476<br>.0236<br>.0436  | 1.<br>A.<br>.04<br>.56<br>.5134<br>.04<br>.55<br>.007<br>.0234<br>.0136<br>.0456   | 201<br>Sales, 1<br>3,50)<br>4,50)<br>2,50)<br>2,500<br>76,000  
   | * Offic<br>t Sales.*<br>1,590<br>200<br>7,400<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500 | NAME<br>Central I<br>Con. Coa<br>Doe Run<br>Franite<br>St. Joe L<br>NAME<br>COMP<br>Alta<br>Selcher,<br>Set & Be<br>Sotie Cc<br>Sulwer.  | E OF C<br>PANY.<br>Lead<br>Lead<br>Mtn<br>ead<br>OF<br>ANY.  | S N.   
   | Y. st<br>Tot<br>Tot<br>SJ<br>Loca<br>tion.<br>Nev.  | OC & A AN  | T. L<br>npan<br>ffice.<br>uis, N<br>York.<br>FRA<br>ar.<br>ilue.<br>100<br>100   
   | DD. SS<br>old, (<br>.OU<br>y's<br>lo .  
   | Cock<br>9,770.<br>Valu<br>\$100<br>100<br>22<br>100<br>100<br>28<br>100<br>100<br>20<br>100<br>100<br>20<br>100<br>100<br>20<br>100<br>10   | MO  | Bid.<br>\$50<br>19<br>1 50<br>8,50<br>CA<br>Au<br>4.<br>.1<br>.8<br>.8  
   | Wee  | Aug.<br>10<br>35<br>89<br>47<br>35<br>47<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35  | ding<br>Di<br>Iarch,<br>une,<br>'<br>uly, '<br>Au<br>6.<br>1<br>8.8<br>8.8<br>8.4<br>2   
  | Last<br>vider<br>92, 2<br>96, 1<br>96, 1<br>9 |
| pref.                     * Offi         * Offi           * Party-         * Offi           base         * Offi           read         * Offi           base         * Offi           read         * Offi           base         * Offi           read         * Offi           base         * Offi           base         * Offi           base         * I   
   
   
  | dal qu<br>July<br>B.<br>.0334<br>.55<br>.5234<br>.007<br>.007<br>.12   | 27.<br>10tatic<br>27.<br>.04<br>.04<br>.56<br>.5334<br>.09<br>.09<br><br>.09<br>  
  | 551,000<br>Ju'y<br>B.<br>(39%<br>555%<br>.52%<br>.006<br>.043%<br>.115%  | 28.<br>.04<br>.5634<br>.53<br>.00834<br>.00834<br>.00834<br>.1136   | ek
Ex<br><b>DRAU</b><br>July<br>B.<br>.03%<br>.54<br>.54<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.09%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%<br>.00%   | chang<br>29.<br>29.<br>.041%<br>.57<br>.523%<br>.05<br>.05<br>.05<br>.025%<br>.0071%<br>.0354<br>.041%<br>.125%  | e.<br><b>SPRI</b><br><b>July</b><br><b>B.</b><br>.04<br>.53<br>.51<br>.09%<br>.02<br>.04%<br>.006%<br>.03%<br>.03%<br>.04%<br>.03%  | Total<br>NCS<br>30.<br>30.<br>0414<br>55<br>5156<br>.11<br>.0254<br>.0356<br>.0356<br>.0356<br>.0356  
  | I share<br>July<br>B.<br>(83%<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54  | 31.<br>.04<br>.55<br>.51<br>.05%<br>.04<br>.05%<br>.04<br>.05%<br>.04%<br>.02%<br>.03%<br>.04%<br>.04%<br>.12%  
   
  | Aug.<br>B.<br>0396<br>52<br>51<br>0476<br>0476<br>00655<br>00256   | 1.<br><b>A.</b><br>.04<br>.56<br>5134<br>.04<br>.04<br>.04<br>.05<br>.007<br>.0234<br>.0126<br>.1256   | 20  <br>Sales.:<br>8,50  <br>4,00<br>9,8 10<br>2,5:0<br>76,000<br>14,500<br>500  
   | * Ome<br>* Ome<br>* Sales.*<br>1,590<br>0,590<br>1,590<br>2,000<br>2,500<br>2,500<br>2,800<br>2,800<br>2,800<br>1,000<br>2,800<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>2,800<br>1,000<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800<br>2,800 | NAM<br>NAM<br>Central I<br>Con. Cos<br>Doe Run<br>Jranite<br>St. Joe L<br>NAME<br>Com.<br>Selcher,<br>Selcher,<br>Selcher,<br>Sodie CC<br>Sulwer,<br>Jooliar,<br>Con. Cal.<br>Trown P  | E OF C<br>PANY.<br>Lead.<br>Mtn.<br>ead<br>i.<br>cof<br>ANY.   | 8 N  
   | Y. St<br>Tot<br>Tot<br>SJ<br>Loca<br>Cal.<br>Nev.   | ST<br>Com<br>O<br>No. Lo<br>New 1<br>New 1<br>New 1  | nd Cc<br>ares s<br>T. L<br>npan,<br>ffice.<br>uuis, N<br>York.<br>FRA<br>York.<br>100<br>100<br>100<br>100<br>100<br>100<br>100  
   | DD., SI<br>DOL, SI<br>OOL, S<br>OU<br>Y'8<br>IO.  
   | Cock<br>9,770.<br>IS,<br>Valu<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MO<br>re.<br>)<br>0<br>0<br>5<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<br>0<br>0   | Bid.<br>\$50<br>1 50<br>8,50<br>CA<br>Au<br>4.<br>.1<br>.8<br>.8<br>.8<br>.8<br>.8<br>.9<br>.90<br>1 50<br>CA<br>.90<br>.90<br>.90<br>.90<br>.90<br>.90<br>.90<br>.90   
   | Wee  | Aug.<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | ding<br>Di<br>farch,<br>une, '<br>uly, ''<br>Au<br>6,<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  
  | Last<br>vider<br>92, 2<br>96, 1<br>96, 1<br>97, 2<br>96, 1<br>96, 1<br>96, 1<br>97, 2<br>96, 1<br>97, 2<br>96, 1<br>96, 1<br>97, 2<br>96, 1<br>96, 1<br>97, 2<br>96, 1<br>96, 1<br>9 |
| pref.                     * Offi         * Offi           * Part-         * Offi           k         \$1           roc         1   
   
   
  | dal qu<br>July<br>B.<br>.03%<br>.55<br>52%<br>   | 27.<br>A.<br>.04<br>56<br>.5334<br>.009<br><br>.1254<br>.0095a  
  | 5  | 28.<br>.04<br>.58<br>.05<br>.008<br>.0336<br>.00956   | ck
Ex<br><b>DRAL</b><br>July<br>B.<br>.03%<br>.03%<br>.01%<br>.02<br>.007<br>.03%<br>.008<br>.04%<br>.03%<br>.03%<br>.008<br>.04%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%  | Change<br>Change<br>29.<br>  | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>53<br>.51<br>.09%<br>.02<br>.04%<br>.02%<br>.04%<br>.03%<br>.03%<br>.04%<br>.03%<br>.04%<br>.03%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04% .04%<br>.04%<br>.04%         | Total<br>NCS<br>30.<br><u>A.</u><br>.0414<br>.55<br>.5114<br>.11<br>.0234<br>.035<br>.0034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.044<br>.05<br>.044<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05   
  | I share<br>5, C<br>July<br>B.<br>(3)46<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54   | B           
   
  | Aug.<br>B.<br>0396<br>52<br>51<br>0436<br>0436<br>00636<br>00636<br>00636<br>00636<br>00636<br>00636<br>00636<br>00636<br>00636<br>00636<br>00236  | 1.<br>A.<br>.04<br>.56<br>5134<br>.10<br>.04<br>.55<br>.007<br>.0234<br>.0136<br>.1296<br>.1296<br>.1296   | 207<br>Sales.:<br>3,507<br>4,00<br>9,830<br>2,500<br>2,500<br>14,507<br>500<br>15,:00  
   | * Offic<br>t Sales.*<br>1,590 C<br>7,400 S<br>7,400 S<br>2,500 2   | NAME<br>Central I<br>Con. Coo<br>Doe Run<br>Franite<br>St. Joe L<br>NAME<br>Comp<br>Alta<br>   | E OF C<br>PANY.<br>Lead.<br>Lead.<br>Minead<br>oF<br>ANY.  | 8 N  
   | Y. st<br>Tot<br>Tot<br>S/<br>Loca<br>tion.<br>Nev.<br>S/  | ST<br>Com<br>O<br>St. Lo<br>New Y  | nd Cc<br>ares s<br>T. L<br>npan,<br>ffice.<br>fr. L<br>Vork.<br>FR/<br>Vork.<br>100<br>100<br>100<br>100<br>100<br>100   
   | DD, SI<br>old, '<br>OU<br>y's<br>Io   
   | Cock<br>9,770.<br>IS,<br>Valu<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MO  | Bid.<br>850<br>19<br>9.90<br>1 50<br>8,50<br>CA<br>4.<br>4.<br>4.<br>2 9<br>4.<br>5.<br>3 9<br>1 9<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.  
   | Wee  | Aug.<br>10<br>35<br>89<br>47<br>35<br>47<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35  | ding<br>Di<br>farch,<br>une, '<br>uly, '<br>4<br>4<br>2.8<br>8.8<br>8.8<br>8.8<br>8.4<br>4.2<br>2.8<br>1.7<br>3.6  
  | Last<br>vider<br>992, 2<br>96, 1<br>96, 1     |
| pref.                     * Offi           * Offi      <   
   
   
  | cial qu<br>July<br>B.<br>.03%<br>.55<br>.52%<br>.007<br>.12<br>.007<br>.12<br>.02%   | 22534 2 2004<br>227.<br><u>A.</u><br>.04<br>56<br>.5334<br>.009<br><br>.009<br><br>.0256  
  | 53 J<br>ms N.<br>Ju'y<br>B.<br>(39%<br>55%<br>55%<br>.006<br>.006<br>.045%<br>.119%<br>0.9   | Y. Sto<br>COLC<br>28.<br>   | ck Ex<br>DRAL<br>July<br>B.<br>.02%<br>.02%<br>.007<br>.03%<br>.002<br>.007<br>.03%<br>.008<br>.04%<br>.12%<br>.009   
  | Change<br>Change<br>29.<br>A.<br>.0446<br>.57<br>.5236<br>.05<br>.05<br>.05<br>.0246<br>.0246<br>.0246<br>.0344<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.00736<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.0466<br>.04666<br>.04666<br>.04666<br>.04666<br>.04666<br>.046666<br>.0466   | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  | Total<br>NCS<br>30.<br>A.<br>.0414<br>.55<br>.5136<br>.035<br>.0034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034                  | share           share           share           July           B.           63%           54           54           54           54           .04%           .04%           .04%           .04%           .02%           .03%  
   | 31.<br>0100<br>31.<br>04<br>55<br>51<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>000<br>000  
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Aug.<br>Aug.<br>B.<br>0396<br>.52<br>.51<br>.0936<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.02566<br>.02566<br>.02566<br>.02566<br>.02566   | 1.<br>A.<br>.04<br>.56<br>.5134<br>.00<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | 20 / Sales :<br>8,50 / 4.00<br>9,8 / 0<br>2,5:0<br>76,000<br>14,500<br>15,:00  | * Ome<br>* Ome<br>*
Sales.*<br>1,590<br>200<br>1,590<br>2,000<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590   | NAME<br>Central I<br>Con. Cos<br>Doe Rum<br>Franite<br>St. Joe L<br>NAME<br>ComP<br>Alta<br>Selcher,<br>set & Bt<br>Sodie Co<br>Builwer<br>Sholiar<br>Con. Cal.<br>Trown P<br>fouid & C.<br>Hale & N<br>fexica.  | tation<br>PANY.<br>Lead.<br>Lead.<br>OF<br>ANY.<br>Clcher<br>ANY.<br>& Va.<br>Olnt<br>Curry.<br>Orcros   | 8 N   
  | Y. St<br>Tot<br>Tot<br>S/<br>Loca<br>tion.<br>Nev.  | ST<br>Con<br>O<br>St. Lo<br>"<br>New Y   | nd Cc<br>ares s<br>T. L<br>mpany<br>mice.<br>T. L<br>mpany<br>mice.<br>T. L<br>withe.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  
  | DD. SI<br>DOL. SI<br>OOU.<br>.OU<br>y's<br>lo  
  | Cock<br>9,770.<br>IS,<br>Valu<br>\$100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MO<br>r.e.<br>)<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.           \$50           19           9.90           1 50           8.50           CAA           4.           1.1           4.           1.1           9.850           Au           4.           1.1           1.2           9.8           1.2           9.9           1.2           9.9           4.           7           1.2           .6  
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   | Last<br>vider<br>'96, 1996, 19<br>92, 2<br>96, 19<br>96, 19<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   |
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   | tation<br>E OF C<br>PANY.<br>Lead.<br>Lead.<br>Lead.<br>Mtn.<br><br>ead<br>C<br>OF<br>ANY.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>any.<br>Score<br>Score<br>any.<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Score<br>Sc | 8 N  | Y. st<br>Tot<br>Tot<br>S/<br>Loca<br>tion.<br>Nev.<br>S/  | ST<br>Com<br>O<br>St. Lo<br>St. Lo<br>St. Lo<br>St. Lo<br>St. Lo  
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| pref.                     * Offi           * offi      <   
   
   
  | July           B.           .03%           .55           .52%           .007   | 27.<br><u>A.</u><br>.04<br>.04<br>.05<br>.03<br>.009<br>.009<br>.0236<br>.07  
  | 5  | 28.<br>A.<br>.04<br>.53<br>.05<br>.05<br>.0956<br>.00856<br>.1366<br>.00856<br>.1366<br>.00956<br>.00956  | ck Ex.<br>DRAL<br>July B.<br>.03%<br>.54<br>.54<br>.03%<br>.03%<br>.02<br>.007<br>.03%<br>.22%<br>.04%<br>.22%<br>.03%  
  | Constant of the second  | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  | Total<br>NCS<br>30.<br>A.<br>.0414<br>.55<br>.5136<br>.035<br>.0034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034<br>.034                  | share           share           share           July           B.           63%           54           54           54           .04%           .04%           .04%           .02%           .03%  |
31.<br>0100<br>31.<br>04<br>55<br>51<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0436<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>0036<br>000<br>000   
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Aug.<br>Aug.<br>B.<br>0396<br>.52<br>.51<br>.0936<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0236<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296<br>.0296   | 1.<br>A.<br>.04<br>.56<br>.5134<br>.00<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | 20 / Sales :<br>8,50 / 4.00<br>9,8 / 0<br>2,5:0<br>76,000<br>14,500<br>15,:00  | * Offic<br>* Offic<br>*
Sales,*<br>1,590<br>200<br>1,590<br>2,000<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,590<br>2,5 | NAME<br>Central I<br>Con. Cos<br>Doe Rum<br>Jranite<br>& Joe L<br>K. Joe L<br>NAME<br>Comp<br>Alta<br>Sest & Be<br>Sodie Cc<br>Bulwer .<br>Sodie Cc<br>Bulwer .<br>Sodie Cc<br>Bulwer .<br>Sodie Cc<br>Bulwer .<br>Sodie Cc<br>Hale & N<br>Hale & N<br>Hale & S<br>Hale  | E OF C<br>PANY.<br>Lead.<br>J. Lead.<br>Mtn.<br>   | 5 N.   | Y. St<br>Tot<br>Tot<br>SJ<br>Loca<br>tion,<br>Nev,<br>"<br>"<br>Cal.<br>Nev,<br>"<br>"  | ST<br>Com<br>St. Lo<br>St. Lo<br>St. Lo<br>St. Lo  
   | nd Cc<br>aress<br>T. L<br>npang<br>office.<br>Vfrc.<br>FR/A<br>Vork.<br>FR/A<br>Vork.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  
  | DD. SI<br>DOL. SI<br>OOL. SOU<br>OU. SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>SU<br>S  | Deck         Pail           Valu         100,           Valu         100,           100, 
       100,           100,         100,           100,         100,           100,         100,           100,         100,           100,         100,           100,         100,           100,         100,           100,         100,           100,         100,           100, </td <td>MO<br/>r.e.<br/>)<br/>)<br/>0<br/>55<br/>0<br/>0<br/>35<br/>30<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39<br/>39</td> <td>Bid.           \$50           19           .90           8.50           CA           4.           1.           .8.           2.9           1.9           .91           .92           .91           .92           .91           .92           .91           .92           .91           .92           .91           .91           .92           .91           .91           .91           .91           .92           .91      <t< td=""><td>Wee</td><td>ed.<br/>60<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>8</td><td>ding<br/>Di<br/>Iarch,<br/>uue,<br/>'<br/>uuy,<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'</td><td>Last<br/>vider<br/>'96, 1992, 2<br/>992, 2<br/>996, 11<br/>996, 11<br/>996, 12<br/>996, 12<br/>997, 12</td></t<></td>   | MO<br>r.e.<br>)<br>)<br>0<br>55<br>0<br>0<br>35<br>30<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39<br>39   | Bid.           \$50           19           .90           8.50           CA           4.           1.           .8.           2.9           1.9           .91           .92           .91           .92           .91           .92           .91           .92           .91           .92           .91           .91           .92           .91           .91           .91           .91           .92           .91 <t< td=""><td>Wee</td><td>ed.<br/>60<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>8</td><td>ding<br/>Di<br/>Iarch,<br/>uue,<br/>'<br/>uuy,<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'<br/>'</td><td>Last<br/>vider<br/>'96, 1992, 2<br/>992, 2<br/>996, 11<br/>996, 11<br/>996, 12<br/>996, 12<br/>997, 12</td></t<>  | Wee  | ed.<br>60<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>8  
   | ding<br>Di<br>Iarch,<br>uue,<br>'<br>uuy,<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'  | Last<br>vider<br>'96, 1992, 2<br>992, 2<br>996, 11<br>996, 11<br>996, 12<br>996, 12<br>997, 12   |
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  | Lange Carl and Carl a   | 27.<br>A.<br>.04<br>56<br>.5334<br>.009<br><br>.0256<br><br>.04<br><br>.04<br><br>.04<br><br>.04<br><br>   
   | 006<br>06<br>06  | 28.<br>.04<br>.53<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05   | ck Ex.<br>DRA1<br>July B.<br>03%<br>54<br>.54<br>.03%<br>.02<br>.007<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%   |
Change<br>Change<br>29.<br>A.<br>.0434<br>.57<br>.52346<br>.05<br>.05<br>.05<br>.05<br>.0334<br>.0434<br>.04346<br>.05<br>.0334<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.04346<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.0446<br>.04466<br>.0446<br>.04466   | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>53<br>.51<br>.092<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.0496<br>.04966<br>.04966<br>.04966<br>.0496<br>.0496<br>.04966<br>.0496   | Total<br>NGS<br>30.<br>  | ahare<br>ahare<br>July<br>B.<br>July<br>B.<br>(3%<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54  
   | 31.<br>.04<br>.55<br>.51<br>.007-6<br>.0426<br>.007-6<br>.0236<br>.007-6<br>.0236<br>.007-6<br>.0236<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6<br>.007-6  
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Aug.<br>B.<br>0396<br>52<br>51<br>.0356<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.0256<br>.02566<br>.02566<br>.02566<br>.02566<br>.02566<br>.02566  | 1.<br>   | 207<br>Sales. 5<br>3,507<br>4,00<br>9,830<br>2,550<br>76,000<br>14,500<br>15,-00<br>15,-00<br>2,000<br>4,000   | * Offic<br>* Offic<br>*
Sales.*<br>1,590<br>200<br>1,590<br>2,400<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,600<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>1,000<br>2,500<br>2,500<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>1,0 | NAME<br>Central I<br>Con. Coa<br>Doe Rum<br>Jranite<br>& Joe L<br>K. Joe L<br>NAME<br>Comp<br>Alta<br>Solcher<br>Solicher<br>Sodie Cc.<br>Sulwer<br>Joolaw<br>Sodie Cc.<br>Sulwer<br>Joolaw<br>You and<br>Comp<br>Hould & M<br>Gental M<br>Sodie Cc.<br>Sulwer<br>Sodie Cc.<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>Sulw  | E OF C<br>PANY.<br>Lead.<br>Lead.<br>Lead.<br>CoF<br>ANY.<br>Sicher.<br>& Va.<br>Oltry.<br>Orros   | 5 N.  
  | Y. St<br>Tot<br>Tot<br>SJ<br>Loca<br>tion.<br>Nev.<br>"<br>Cal.<br>Nev.<br>"<br>"<br>Cal.<br>Nev.<br>"  | ST<br>Com<br>St. Lo<br>  | nd Cc<br>ares s<br>T. L<br>mpany<br>ffice.<br>ulis, N<br>York.<br>FR/<br>Par.<br>titue.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  
  | DD. Silold, '<br>OUL, '<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'<br>'  
  | Deck         Pail           IS,         Pail           Value         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           22         \$100           100         \$100           22         \$100           100         \$100           100         \$100           22         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100           100         \$100 <td>MO<br/>r.e.<br/>)<br/>0<br/>5<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.           \$50           19           .90           8.50           CAA           4.           .1           .8           .9      .</td> <td>Wee</td> <td>ed.<br/>600<br/>211<br/>955<br/>325<br/>305<br/>315<br/>325<br/>307<br/>325<br/>307<br/>325<br/>307<br/>307<br/>307<br/>307<br/>307<br/>307<br/>307<br/>307</td> <td>ding<br/>Di<br/>Iarch,<br/>une,<br/>uiy,<br/>1<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8<br/>8</td> <td>Last<br/>viden<br/>, '96, 1<br/>92, 2<br/>96, 1<br/>92, 2<br/>96, 1<br/>96, 1<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</td>  | MO<br>r.e.<br>)<br>0<br>5<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.           \$50           19           .90           8.50           CAA           4.           .1           .8           .9      .   
  | Wee  | ed.<br>600<br>211<br>955<br>325<br>305<br>315<br>325<br>307<br>325<br>307<br>325<br>307<br>307<br>307<br>307<br>307<br>307<br>307<br>307  | ding<br>Di<br>Iarch,<br>une,<br>uiy,<br>1<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   
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| s of         Par           * offi         * offi           * offi         * offi           * offi         * offi           * offi         * offi           * officient         * officient   
   
   
  | Ctal qu<br>B.<br>0.0386<br>.055<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.007<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.008<br>.08   | 2234 2 2044 2 2034
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A.           .04         .55           .51            .054            .054            .054            .054 <td>66,066.<br/>66,066.<br/>8<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4</td> <td>1.<br/>A.<br/>.04<br/>.56<br/>.5134<br/>.10<br/>.04<br/>.55<br/>.007<br/>.0234<br/>.0145<br/>.1254<br/>.007<br/>.0234<br/>.045<br/>.007<br/>.0234<br/>.045<br/>.007<br/>.0254<br/>.00<br/>.045<br/>.045<br/>.05<br/>.007<br/>.045<br/>.05<br/>.007<br/>.045<br/>.05<br/>.007<br/>.045<br/>.007<br/>.045<br/>.045<br/>.057<br/>.007<br/>.045<br/>.007<br/>.045<br/>.007<br/>.045<br/>.007<br/>.045<br/>.007<br/>.045<br/>.007<br/>.045<br/>.007<br/>.045<br/>.007<br/>.045<br/>.045<br/>.045<br/>.057<br/>.007<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045</td> <td>20)<br/>Sales.:<br/>8,50)<br/>4,0<br/>9,8,0<br/>2,5:0<br/>76,000<br/>14,500<br/>15,:00<br/>2,000<br/>4,000<br/>1,450</td> <td>* Offic<br/>* Offic<br/>* Sales.*<br/>1,590<br/>0,500<br/>7,000<br/>2,500<br/>2,500<br/>2,500<br/>2,600<br/>2,600<br/>2,600<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>2,800<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1</td> <td>NAM<br/>Central I<br/>Con. Cos<br/>Doe Run<br/>Franite<br/>St. Joe
L<br/>NAME<br/>Comp<br/>Alta<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>Solcher,<br/>So</td> <td>E OF C<br/>PANY.<br/>Cead.<br/>Lead.<br/>Lead.<br/>Lead.<br/>CoF<br/>ANY.<br/>Sicher.<br/>Dint<br/>Curry.<br/>Orrosocrosocrosocrosocrosocrosocrosocros</td> <td>5 N.</td> <td>Y. St<br/>Tot<br/>Tot<br/>S/<br/>Loca 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/<br/>S/</td> <td>ST<br/>Con<br/>ST<br/>Con<br/>St. Lo<br/>"<br/>"<br/>New Y</td> <td>nd Cc<br/>ares s<br/>T. L<br/>mpan, office.<br/>office.<br/>fr. L<br/>var.<br/>luus, n<br/>York.<br/>FRA<br/>var.<br/>luu.<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td> <td>DD. Sloold, 3<br/>OOL, 3</td> <td>Part           Value           Value           Value           100     <td>MO<br/>r.e.<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<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/>\$50<br/>19<br/>.90<br/>1 50<br/>8.50<br/>CA<br/>Au<br/>4<br/>.1<br/>.8<br/>.5<br/>.5<br/>.9<br/>1 9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9</td><td>Wee</td><td>Aug.<br/>.30<br/>.30<br/>.30<br/>.30<br/>.30<br/>.30<br/>.30<br/>.3</td><td>ding<br/>Di<br/>Iarch,<br/>une,<br/>uly,<br/>1<br/>1<br/>8<br/>8<br/>8<br/>8<br/>4<br/>4<br/>2<br/>8<br/>8<br/>8<br/>8<br/>4<br/>2<br/>8<br/>8<br/>1,7<br/>3<br/>6<br/>0<br/>1,0<br/>0<br/>5,5<br/>2<br/>2<br/>1,0<br/>0<br/>6<br/>6<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0</td><td>Last<br/>vider<br/>96, 199, 2<br/>96, 199, 3<br/>96, 199, 3<br/>96, 199, 3<br/>96, 199, 1<br/>96, 1<br/>96</td></td> | 66,066.<br>66,066.<br>8<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   |
1.<br>A.<br>.04<br>.56<br>.5134<br>.10<br>.04<br>.55<br>.007<br>.0234<br>.0145<br>.1254<br>.007<br>.0234<br>.045<br>.007<br>.0234<br>.045<br>.007<br>.0254<br>.00<br>.045<br>.045<br>.05<br>.007<br>.045<br>.05<br>.007<br>.045<br>.05<br>.007<br>.045<br>.007<br>.045<br>.045<br>.057<br>.007<br>.045<br>.007<br>.045<br>.007<br>.045<br>.007<br>.045<br>.007<br>.045<br>.007<br>.045<br>.007<br>.045<br>.007<br>.045<br>.045<br>.045<br>.057<br>.007<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045<br>.045 | 20)<br>Sales.:<br>8,50)<br>4,0<br>9,8,0<br>2,5:0<br>76,000<br>14,500<br>15,:00<br>2,000<br>4,000<br>1,450  | * Offic<br>* Offic<br>* Sales.*<br>1,590<br>0,500<br>7,000<br>2,500<br>2,500<br>2,500<br>2,600<br>2,600<br>2,600<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>2,800<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1 | NAM<br>Central I<br>Con. Cos<br>Doe Run<br>Franite<br>St. Joe
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  | nd Cc<br>ares s<br>T. L<br>mpan, office.<br>office.<br>fr. L<br>var.<br>luus, n<br>York.<br>FRA<br>var.<br>luu.<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10   
   | DD. Sloold, 3<br>OOL, 3   | Part           Value           Value           Value           100 <td>MO<br/>r.e.<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<br/>0<br/>0<br/>0<br/>0<br/>5<br/>5<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/>\$50<br/>19<br/>.90<br/>1 50<br/>8.50<br/>CA<br/>Au<br/>4<br/>.1<br/>.8<br/>.5<br/>.5<br/>.9<br/>1 9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9<br/>.9</td> <td>Wee</td> <td>Aug.<br/>.30<br/>.30<br/>.30<br/>.30<br/>.30<br/>.30<br/>.30<br/>.3</td> <td>ding<br/>Di<br/>Iarch,<br/>une,<br/>uly,<br/>1<br/>1<br/>8<br/>8<br/>8<br/>8<br/>4<br/>4<br/>2<br/>8<br/>8<br/>8<br/>8<br/>4<br/>2<br/>8<br/>8<br/>1,7<br/>3<br/>6<br/>0<br/>1,0<br/>0<br/>5,5<br/>2<br/>2<br/>1,0<br/>0<br/>6<br/>6<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0<br/>1,0</td> <td>Last<br/>vider<br/>96, 199, 2<br/>96, 199, 3<br/>96, 199, 3<br/>96, 199, 3<br/>96, 199, 1<br/>96, 1<br/>96</td> | MO<br>r.e.<br>0<br>0<br>5<br>5<br>0<br>0<br>5<br>5<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<br>0<br>0<br>0<br>0<br>5<br>5<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>\$50<br>19<br>.90<br>1
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| pref.         .           * Offi         * Offi           * Offi         * Offi           * Aray         * Offi           * Officient         * Officient           * Officient         *  
   
   
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2034 2 20   | 5  | Y. Sto<br>28.<br>A.<br>.04<br>.5634<br>.53<br>.05<br>.00834<br>.1136<br>.00834<br>.1136<br>.00956<br>.07<br>.95<br>.1346  | ck Ex.<br><b>July</b><br>B.<br>.03%<br>.04<br>.03%<br>.02<br>.007<br>.03%<br>.02<br>.007<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%<br>.03%   
   | Change<br>Change<br>29.<br>.0436<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.0236<br>.0334<br>.0436<br>.0334<br>.0436<br>.0334<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.05<br>.0236<br>.0436<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05  | e.<br><b>SPRI</b><br>July<br>B.<br>.04<br>53<br>.51<br>.1956<br>.025<br>.035a<br>.035a<br>.035a<br>.035a<br>.035a<br>.035a<br>.035a<br>.035a<br>.035a   | Total<br>NGS<br>30.<br>A.<br>0414<br>55<br>51156<br>111<br>0234<br>05<br>0454<br>0354<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>0054<br>00556<br>0054<br>00556<br>0056<br>00556<br>00556<br>0056<br>0056<br>000             | Anharce<br>and an and a second s   | and         and           31.         -           .04         -           .055         -           .055         -           .055         -           .055         -           .055         -           .055         -           .055         -           .055         -           .0674         -           .0254         -           .0426         -           .0426         -           .0426         -           .0596         -           .0596         -           .0596         -           .0596         -           .0596         -  
   
   | 66,066.<br>66,066.<br>8<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  
  | 1.<br>A.<br>.04<br>.04<br>.56<br>.5134<br>.00<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  | 20)<br>Sales.:<br>8,50)<br>4,0<br>9,8,0<br>2,5:0<br>2,5:0<br>14,50<br>14,50<br>15,:09<br>1,450<br>5,00   | * Offic<br>* Offic<br>* Sales.*<br>1,590<br>0,590<br>1,590<br>2,000<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>2,500<br>11,000<br>2,500<br>11,000<br>2,500<br>11,000<br>2,500<br>11,000<br>2,500<br>11,000<br>2,500<br>11,000<br>2,500<br>11,000<br>2,500<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>11,000<br>10,000<br>11,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,0   | NAME<br>Central I<br>Con. Cos<br>Doe Rum<br>Frante<br>St. Joe L<br>NAME<br>Com<br>Com<br>Alta<br>Selcher,<br>Secht & Bé<br>Sodie Co<br>Sulwer<br>Son. Cal<br>Forwn P<br>Hould & t<br>Alex
Can<br>Mexican<br>Ono<br>Phint<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi   | E OF C<br>PANY.<br>Lead.<br>Lead.<br>Lead.<br>COF<br>ANY.<br>Sicher<br>& VA.<br>OIN<br>Curry<br>Curry<br>orcros  | 5 N.   | Y. St<br>Tot<br>Tot<br>SJ<br>Loca<br>tion.<br>Nev.  | ST<br>Common<br>St. Lo<br>Wew 1<br>New 1<br>New 1   
  | nd CC<br>ares s<br><b>T. L</b><br>mpan, <b>T. L</b>  
  | DD. Si<br>old, '  | Peak           18,           Palu           100           221           100           110           110           110           110           110           110           110           110           110           110           110  
  | MO<br>r.e.<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<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>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>5<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>Bid.<br>19<br>90<br>150<br>8,50<br>CA<br>4.<br>4.<br>4.<br>1.<br>8.<br>50<br>CA<br>4.<br>4.<br>1.<br>9.<br>9.<br>1.<br>9.<br>4.<br>4.<br>1.<br>9.<br>9.<br>1.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9  | Week   
   | ed.<br>60<br>13<br>55<br>55<br>10<br>25<br>10<br>2.55<br>1.25<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.05<br>1.20<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.39<br>.00<br>.00<br>.00<br>.00<br>.00<br>.00<br>.00<br>.0  | ding<br>Di<br>iarch,<br>uly, "<br>uly, "<br>uly, "<br>duly, "<br>du | Last<br>viden<br>'96, 1992, 2<br>96, 1992, 2<br>96, 19<br>96, 10<br>96, 19<br>96, 10<br>96, 10<br>9   |
| pref.         .           * Offi         * Offi           * official         1           * official         1 <td>212 quiy<br/>B.<br/>00386<br/>555<br/>52386<br/>.007<br/>.12<br/>.007<br/>.12<br/>.008<br/>.0256<br/>.0054<br/>.0054<br/>.0054<br/>.004</td> <td>27.<br/>A.<br/>.04<br/>.04<br/>.056<br/>.0334<br/>.0099<br/>.0099<br/>.0099<br/>.0099<br/>.0256<br/>.07<br/>.07<br/>.07<br/>.07<br/>.03<br/>.115<br/>.18</td> <td>5  </td> <td>Y. Sto<br/>28.<br/><u>A.</u><br/>04<br/>5634<br/>(5<br/>00834<br/>0176<br/>0176<br/>0176<br/>007<br/>0176<br/>007<br/>0176<br/>007<br/>0176<br/>007<br/>007<br/>007<br/>007<br/>007<br/>007<br/>007<br/>0</td> <td>ck Ex<br/><b>DRAL</b><br/>July<br/>B.<br/>03%<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54</td> <td>Change<br/>Change<br/>29.<br/>.04346<br/>.04346<br/>.57<br/>.52<br/>.05<br/>.05<br/>.05<br/>.05<br/>.05<br/>.05<br/>.05<br/>.05<br/>.05<br/>.05</td> <td>e.<br/><b>BPRI</b><br/>July<br/>B.<br/>.04<br/>5.3<br/>.51<br/>.19%<br/>.04%<br/>.04%<br/>.04%<br/>.02%<br/>.04%<br/>.03%<br/>.02%<br/>.03%<br/>.02%<br/>.03%<br/>.04%<br/>.04%<br/>.04%<br/>.03%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04%<br/>.04% .04%<br/>.04%<br/>.04% .04%<br/>.04%<br/>.04%</td> <td>Total<br/>NCS<br/>30.<br/>4.<br/>55<br/>51%<br/>55<br/>51%<br/>111<br/>02%<br/>03%<br/>12%<br/>03%<br/>12%<br/>12%<br/>03%<br/>03%<br/>03%<br/>03%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>005%<br/>12%<br/>12%<br/>12%<br/>12%<br/>12%<br/>12%<br/>12%<br/>12%<br/>12%<br/>12</td> <td>Inhare           Inhare           in</td> <td>s sold.<br/>31.<br/>A.<br/>.04<br/>.55<br/>.51<br/>.0536<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.0425<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.045<br/>.04</td> <td>66,066.<br/>66,066.<br/>8<br/>4<br/>4<br/>4<br/>4<br/>52<br/>52<br/>52<br/>53<br/>52<br/>53<br/>52<br/>53<br/>52<br/>53<br/>52<br/>53<br/>52<br/>53<br/>52<br/>53<br/>52<br/>53<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52</td>
<td>1.<br/>A.<br/>04<br/>56<br/>5134<br/>10<br/>.04<br/>.05<br/>.007<br/>.0234<br/>.04<br/>.04<br/>.04<br/>.05<br/>.007<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.0234<br/>.023</td> <td>20)<br/>Sales.:<br/>8,50)<br/>4,0<br/>9,8,0<br/>2,5:0<br/>2,5:0<br/>14,500<br/>15,:09<br/>2,000<br/>4,000<br/>1,450<br/>5,00</td> <td>* Offic<br/>* Offic<br/>* Sales.*<br/>1,590<br/>200<br/>7,400<br/>2,400<br/>2,500<br/>2,800<br/>2,400<br/>1,000<br/>2,800<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,400<br/>1,000<br/>2,000<br/>1,000<br/>2,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<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>NAME<br/>Central I<br/>Con. Cos<br/>Doe Rum<br/>Frante<br/>St. Joe L<br/>NAME<br/>Com<br/>Com<br/>Alta<br/>Selcher,<br/>Secht &amp; Bé<br/>Sodie Co<br/>Sulwer<br/>Son. Cal<br/>Forwn P<br/>Hould &amp; t<br/>Alex Can<br/>Mexican<br/>Ono<br/>Phint<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi<br/>Totosi</td> <td>E OF C<br/>PANY.<br/>Cead.<br/>Lead.<br/>Lead.<br/>Lead.<br/>CoF<br/>ANY.<br/>Sicher.<br/>Dint<br/>Curry.<br/>Orrosocrosocrosocrosocrosocrosocrosocros</td> <td>5 N.</td> <td>Y. St<br/>Tot<br/>Tot<br/>SJ<br/>SJ<br/>Cocla.<br/>""""""""""""""""""""""""""""""""""""</td> <td>ST<br/>Com<br/>O<br/>St. Lo<br/>"<br/>Tew 1<br/>AN<br/>- ( Pa<br/>- ( Pa<br/>- )<br/>- )<br/>- )<br/>- )<br/>- )<br/>- )<br/>- )<br/>- )<br/>- )<br/>- )</td> <td>nd Cc<br/>ares s<br/>ares s<br/><b>F. L</b><br/>npan,<br/>office.<br/>ulis, <b>X</b><br/><b>York</b>.<br/><b>FR</b><br/><b>A</b><br/><b>P</b><br/><b>R</b><br/><b>r</b>.<br/>tiue.<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td> <td>DD. Sidold, '<br/>Old, '<br/>Ol</td> <td>bock<br/>9,770.<br/><b>IS</b>,<br/><b>Palu</b><br/><b>100</b><br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100</td> <td>MO<br/>r<br/></td> <td>Bid.           Bid.           9.90           1 50           8.50           CAA           4           -1           .98           .99           99           91           92           91           92           91           92           .91           1.22           .66           .11           1.33           .99           .99           .91           .92           .93           .93           .94           .95           .95           .95           .96           .97           .98           .99           .99           .99           .99           .91           .92           .93           .94           .95           .95           .95           .95           .96           .97           .98           .99      <tr< td=""><td>Weee Ask  gr 1  gr 2  L.*  gr 4  g 4  g 4  g 4  g 4  g 4  g 4  g
4  g 4  g</td><td>Aug.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5</td><td>ding<br/>Di<br/>Larch,<br/>uly, 4<br/>4</td><td>Last<br/>videi<br/>'996, 1992, 2<br/>96, 1992, 2<br/>96, 19<br/>96, 19<br/>96, 19<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</td></tr<></td>   
   | 212 quiy<br>B.<br>00386<br>555<br>52386<br>.007<br>.12<br>.007<br>.12<br>.008<br>.0256<br>.0054<br>.0054<br>.0054<br>.004  | 27.<br>A.<br>.04<br>.04<br>.056<br>.0334<br>.0099<br>.0099<br>.0099<br>.0099<br>.0256<br>.07<br>.07<br>.07<br>.07<br>.03<br>.115<br>.18  
   | 5  | Y. Sto<br>28.<br><u>A.</u><br>04<br>5634<br>(5<br>00834<br>0176<br>0176<br>0176<br>007<br>0176<br>007<br>0176<br>007<br>0176<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>0  | ck Ex<br><b>DRAL</b><br>July<br>B.<br>03%<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54  | Change<br>Change<br>29.<br>.04346<br>.04346<br>.57<br>.52<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05<br>.05   
  | e.<br><b>BPRI</b><br>July<br>B.<br>.04<br>5.3<br>.51<br>.19%<br>.04%<br>.04%<br>.04%<br>.02%<br>.04%<br>.03%<br>.02%<br>.03%<br>.02%<br>.03%<br>.04%<br>.04%<br>.04%<br>.03%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04%<br>.04% .04%<br>.04%<br>.04% .04%<br>.04%<br>.04%          | Total<br>NCS<br>30.<br>4.<br>55<br>51%<br>55<br>51%<br>111<br>02%<br>03%<br>12%<br>03%<br>12%<br>12%<br>03%<br>03%<br>03%<br>03%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>005%<br>12%<br>12%<br>12%<br>12%<br>12%<br>12%<br>12%<br>12%<br>12%<br>12   | Inhare           in  | s
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  | 20)<br>Sales.:<br>8,50)<br>4,0<br>9,8,0<br>2,5:0<br>2,5:0<br>14,500<br>15,:09<br>2,000<br>4,000<br>1,450<br>5,00   | * Offic<br>* Offic<br>* Sales.*<br>1,590<br>200<br>7,400<br>2,400<br>2,500<br>2,800<br>2,400<br>1,000<br>2,800<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,0 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Sales.*<br>1,590<br>0,590<br>7,400<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>1,000<br>2,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1 | NAME<br>Central I<br>Con. Cos<br>Doe Rum<br>Frante<br>St. Joe L<br>NAME<br>Com<br>Com<br>Alta<br>Selcher,<br>Secht & Bé<br>Sodie Co<br>Sulwer<br>Son. Cal<br>Forwn P<br>Hould & t<br>Alex Can<br>Mexican<br>Ono<br>Phint<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi<br>Totosi   | E OF C<br>PANY.<br>Lead.<br>Lead.<br>Lead.<br>COF<br>ANY.<br>Sicher<br>& VA.<br>OIN<br>Curry<br>Curry<br>orcros  | 5 N.  
  | Y. St<br>Tot<br>Tot<br>SJ<br>SJ<br>Cocla.<br>""""""""""""""""""""""""""""""""""""   | ST<br>Com<br>O<br>St. Lo<br>"<br>Tew 1<br>AN<br>- ( Pa<br>- ( Pa<br>- )<br>- )<br>- )<br>- )<br>- )<br>- )<br>- )<br>- )<br>- )<br>- )   | nd CC<br>ares s<br><b>T. L</b><br>mpan, <b>T. L</b>   
   | DD. Sidold, '<br>Old, '<br>Ol   | bock<br>9,770.<br><b>IS</b> ,<br><b>Palu</b><br><b>100</b><br>100<br>100<br>100<br>100<br>100<br>100<br>100   
   | MO<br>r<br>   | Bid.           Bid.           9.90           1 50           8.50           CAA           4           -1           .98           .99           99           91           92           91           92           91           92           .91           1.22           .66           .11           1.33           .99           .99           .91           .92           .93           .93           .94           .95           .95           .95           .96           .97           .98           .99           .99           .99           .99           .91           .92           .93           .94           .95           .95           .95           .95           .96           .97           .98           .99 <tr< td=""><td>Weee Ask  gr 1  gr 2  L.*  gr 4  g</td><td>Aug.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5.<br/>5</td><td>ding<br/>Di<br/>iarch,<br/>uly, "<br/>uly, "<br/>uly, "<br/>duly, "<br/>du</td><td>Last<br/>videi<br/>'996, 1992, 2<br/>96, 1992, 2<br/>96, 19<br/>96, 19<br/>96, 19<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</td></tr<>   | Weee Ask  gr 1  gr 2  L.*  gr 4  g   | Aug.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5   | ding<br>Di<br>iarch,<br>uly, "<br>uly, "<br>uly, "<br>duly, "<br>du | Last<br>videi<br>'996, 1992, 2<br>96, 1992, 2<br>96, 19<br>96,
19<br>96, 19<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   |
| pref.                     * Offi           * Offi           * offi           * reast           * resprise           * reast  
   
   
  | ctal quiy<br>B.<br>.03%<br>.055<br>.525<br>.007<br>.007<br>.12<br>.008<br>.02%<br>.008<br>.008<br>.008<br>.008<br>.008<br>.004<br>.004   | 2234 2<br>204 2<br>200 4<br>200 4<br>2  
  | 5  | Y. Sto<br>COLC<br>28.<br>.04<br>.5634<br>.53<br>.05<br>.00356<br>.00356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.03566<br>.0356<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.035666<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.035666<br>.03566  | ck Ex.<br>July J.<br>B.<br>July B.<br>July S.<br>July S.<br>July C.<br>July | Change<br>Change<br>29.<br>  | e.<br><b>SPRI</b><br>July<br>B.<br>04<br>53<br>51<br>51<br>51<br>52<br>03%<br>04%<br>03%<br>04%<br>03%<br>04%<br>03%<br>04%<br>03%<br>03%<br>00%<br>03%<br>00%<br>00%<br>00%<br>00   
  | Total<br>Total<br>NCS<br>30.<br><br><br><br><br><br><br>   | Impact         Impact           July         B.           10346         B.           10356         Constraint  | ss sold.<br>31.<br><u>A.</u><br>.04<br>.55<br>.51<br>.053<br>.043<br>.043<br>.043<br>.0073<br>.0074<br>.0034<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074<br>.0074  
   
   | 66,066.<br>66,066.<br>4<br>4 ug.<br>0396<br>52<br>52<br>51<br>0996<br>52<br>52<br>51<br>0996<br>00956<br>00956<br>0056<br>009<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>000956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00956<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>00056<br>0000000000  | 1.<br>A.<br>   | 20)<br>Sales.:<br>8,507<br>4,50<br>9,550<br>2,570<br>76,000<br>14,500<br>2,600<br>14,600<br>1,450<br>5,000<br>1,450   
  | * Offic<br>* Offic<br>* Sales.*<br>1,590<br>200<br>7,400<br>2,400<br>2,500<br>2,000<br>2,000<br>2,400<br>1,000<br>2,000<br>2,400<br>1,000<br>2,400<br>1,000<br>2,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,0 | NAME<br>Contrall<br>Con. Cos<br>Doc Rum<br>Jranite<br>K. Joe L<br>NAME<br>COMP<br>NAME<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>ComP<br>Name<br>Name<br>Name<br>Name<br>Name<br>Name<br>Name<br>Name   | tation<br>E OF C<br>PANY.<br>Cead.<br>Lead.<br>Min<br>cof<br>ANY.<br>Sicher.<br>Cof<br>ANY.<br>Corros<br>Vada.<br>Ont.<br>Corros<br>Vada.<br>Off.<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros<br>Corros  
   | 5 N.   | Y. Str<br>Tot<br>Tot<br>SJ<br>SJ<br>Ski<br>Ski<br>Ski<br>Ski<br>Ski<br>Ski<br>Ski<br>Ski<br>Ski<br>Ski  | ST<br>Com<br>O<br>St. Lo<br>""<br>New 1<br>New 1 | nd Cc<br>ares s<br>ares s<br>f. L<br>npan, f<br>mee.<br>mee.<br>f<br>r. L<br>r<br>f<br>r<br>f<br>r<br>f<br>r<br>f<br>r<br>f<br>r<br>f<br>r<br>f<br>r<br>f<br>f<br>f<br>f  
  | D. Silold<br>OU<br>.OU   
  | san<br>MD   | MO<br>re.<br>0<br>0<br>0<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   | Bid.<br><b>5</b> 0<br>19<br>150<br><b>6</b><br><b>6</b><br><b>6</b><br><b>7</b><br>150<br><b>6</b><br><b>6</b><br><b>7</b><br>150<br><b>6</b><br><b>6</b><br><b>7</b><br><b>7</b><br>150<br><b>6</b><br><b>6</b><br><b>6</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b><br><b>7</b>   
  | Weee Locs  | Aug.<br>5.<br>5.<br>5.<br>105<br>47<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.<br>5.   | ding<br>Di<br>farch,<br>une,<br>uly,<br>1<br>4<br>4<br>4<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   
   | Last vider  |
| pref.         .           • Offi         • offi           • officiency         • officiency  
   
   
  | ctal quiy<br>B.<br>.03%<br>.55<br>.52%<br>.007<br>.12<br>.008<br>.026<br>.044<br>.92%  | 223,4 2 2<br>totatic<br>227.<br>A.<br>.04<br>.04<br>.533,4<br>.04<br>.533,4<br>.04<br>.533,4<br>.009,6<br>.023,6<br>.023,6<br>.023,6<br>.023,6<br>.03<br>.04<br>.04<br>.533,4<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0  
  | 5  | Y. Stoo<br>COLC<br>28.<br>.04<br>.5634<br>.53<br>.05<br>.00336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.035666<br>.035666<br>.035666<br>.035666<br>.0356666<br>.0356666<br>.035666666666666666666666666666666666666  | ck Ex.<br>July B.<br>July B.<br>July B.<br>July B.<br>July C.<br>July C.    | Change<br>Change<br>29.<br><u>A.</u><br>.0436<br>.57<br>.5236<br>.05<br>.05<br>.0256<br>.00536<br>.0334<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.0436<br>.128<br>.128<br>.0436<br>.128<br>.128<br>.128<br>.128<br>.128<br>.128<br>.128<br>.128  
  | e.<br><b>SPRI</b><br><b>July</b><br><b>B</b><br><b>B</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>  | Total<br>Total<br>NCS<br>30.<br><u>A</u> .<br>5194<br>55<br>5194<br>03<br>5194<br>03<br>11<br>0234<br>03<br>04<br>2254<br>03<br>04<br>04<br>04<br>05<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>1284<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>00<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18   | Impact         Impact           July         B.           63%         63%           63%         50%           63%         50%           64%         50%           63%         63%           63%         63%           63%         63%           63%         63%           63%         65%           60%         65%           60%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%           65%         65%  | ss
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Sales.*<br>1,590<br>200<br>7,400<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>1,000<br>2,000<br>2,000<br>1,000<br>2,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>2,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,0 | NAME<br>Contral I<br>Con. 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60<br>1.15<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.25<br>1.2        | ding<br>Di<br>farch<br>une, '<br>uiy, '<br>1<br>3<br>4<br>4<br>4<br>5<br>5<br>5<br>5<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   | Last vider<br>vider<br>92, 2<br>96, 11<br>92, 2<br>96, 11<br>92, 2<br>96, 11<br>13<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  |
| pref.         .           * Offi         * Offi           * Offi         * Offi           * Affinition         * Officient           * Construction         * Officient           * Normalistic         * Officient           * Normalistic         * Officient           * Officient         * Officient           * Normalistic         * Officient           * Officient         * Officient  
   
   
  | ctal qu<br>, July<br>B.<br>,033g<br>,055<br>525<br>525<br>,007<br>,007<br>,007<br>,007<br>,007<br>,007<br>,007<br>,007<br>,007<br>,007<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008   | 22).4 2 2).4 2 2<br>20 otation<br>227.<br>A.<br>.04<br>56<br>55334<br>.0099<br><br>.1254<br>.009<br><br>.009<br><br>.0256<br>.02756<br>.07<br>.07<br>.07<br>.07<br>.07<br>.07<br>.04<br><br><br><br><br><br><br>  
  | 5  | Y. Stoo<br>COLC<br>28.<br>.04<br>.5634<br>.53<br>.05<br>.00336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0336<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.0356<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.03566<br>.035666<br>.035666<br>.035666<br>.035666<br>.0356666<br>.0356666<br>.035666666666666666666666666666666666666  | ck Ex.<br>July B.<br>B.<br>03% 54<br>.03% 04<br>.03% 04<br>.02<br>.03% 04<br>.03% 04<br>.03% 04<br>.03% 04<br>.03% 04<br>.03% 04<br>.03% 04<br>.03% 05<br>.03% 05<br>.04% 05 .04%   |
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second second</td><td>Bit         A.           31.         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.51         .55           .51         .04           .02%         .032%           .032%         .0032%           .032%         .0032%           .035%         .0032%           .035%         .0032%           .035%         .0032%           .035%         .0032%           .035%         .0032%           .035%         .0032%           .035%         .0035%           .035%         .0043%           .15         .54           .04         .04</td><td>66,066.<br/>66,066.<br/>A ug.<br/>B.<br/>0396<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52</td><td>1.<br/>A.<br/>.04<br/>.56<br/>.5134<br/>.00<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.0</td><td>20.<br/>20.<br/>20.<br/>20.<br/>20.<br/>20.<br/>20.<br/>20.</td><td>* Ome<br/>* Ome<br/>* 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SI<br/>OOL</td><td>A san<br/>MDD<br/>Silve<br/>MDD<br/>Silve<br/>MDD<br/>Silve<br/>MDD</td><td>MO<br/>re.<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/>\$50<br/>19.90<br/>8,50<br/>CA<br/>Au<br/>4.<br/>1.50<br/>CA<br/>Au<br/>4.<br/>1.50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>8,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>19,50<br/>CA<br/>Au<br/>4.<br/>2.99<br/>9,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50<br/>19,50</td><td>Weee Ask  Second Second</td><td>Aug.
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1<br/>'92, 2<br/>'96, 1<br/>'92, 2<br/>'96, 1<br/>'96, 1<br/>'96,</td></tr<> | ctal 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   | MO<br>re.<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>19.90<br>8,50<br>CA<br>Au<br>4.<br>1.50<br>CA<br>Au<br>4.<br>1.50<br>CA<br>Au<br>4.<br>2.99<br>8,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>19,50<br>CA<br>Au<br>4.<br>2.99<br>9,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50<br>19,50  | Weee Ask  Second | Aug.
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| pref.                     * Off         * Off           * Pasy-         * Off           * Pasy-         * Off           * Pasy-         * Off           * No         * Off           * Off         * Off           * Off         * Off           * State         * Off           * State         * Off           * Off         * Off           * State         * Off           * Off         * Off           * State         * Off   
   
   
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   | Change<br>Change<br>29.<br>A.<br>.041/4<br>557<br>.523/6<br>.05<br>.023/4<br>.005<br>.033/4<br>.012/6<br>.033/4<br>.012/6<br>.033/4<br>.012/6<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.03   | e.<br>SPRI<br>July<br>B.<br>04<br>53<br>51<br>(9%<br>03%<br>04%<br>03%<br>04%<br>03%<br>04%<br>03%<br>04%<br>03%<br>03%<br>03%<br>03%<br>03%<br>03%<br>03%<br>03  | Total<br>NCS<br>30.<br>  |
Lahare<br>Lahare<br>Lahare<br>July<br>B.<br>(03%<br>(03%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%<br>(04%))))))))))))))))))))))))))))))))))))   | s sold.<br>31.<br>A.<br>A.<br>.04<br>.04<br>.55<br>.51<br>.0556<br>.0426<br>.0426<br>.0426<br>.0426<br>.0426<br>.0426<br>.0426<br>.0426<br>.0426<br>.0426<br>.0436<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04  
   
  | 66,066.<br>66,066.<br>Aug.<br>B.<br>B.<br>0394<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52   | 1.<br>A.<br><br><br><br><br><br><br>   | 20)<br>Sales.<br>8,50)<br>4,00<br>9,800<br>2,500<br>78,000<br>14,300<br>500<br>14,500<br>500<br>14,450<br>500<br>11,500<br>11,500  | * Offic<br>* Offic<br>*
Sales.*<br>1,590<br>200<br>7,400<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,0 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e.<br>SPRI<br>July<br>B.<br>04<br>53<br>51<br>(946<br>53<br>53<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>0496<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04<br>04 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   | 31.<br>A.<br>.04<br>.55<br>.51<br>.054<br>.054<br>.04<br>.55<br>.51<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.002.4<br>.00  
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Change<br>Change<br>29.<br>A.<br>.041/4<br>.53<br>.031/4<br>.05<br>.031/4<br>.031/4<br>.007<br>.031/4<br>.012/4<br>.031/4<br>.012/4<br>.033/4<br>.012/4<br>.033/4<br>.012/4<br>.033/4<br>.012/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/4<br>.033/   | e.<br>sprain 2007<br>sprain 2007<br>s  | 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  | 1.<br>A.<br>   | 20.<br>20.<br>20.<br>20.<br>20.<br>20.<br>20.<br>20.   | * Offic<br>* Offic<br>* Sales.*<br>1,590<br>200<br>7,000<br>2,500<br>2,500<br>2,500<br>2,600<br>2,600<br>2,600<br>2,600<br>2,600<br>2,600<br>1,000<br>5,000<br>4,000<br>5,000<br>1,600<br>4,000<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>5,000<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,600<br>1,6 | NAME<br>Contral I<br>Con. Cos<br>Doc Rum<br>Jranite<br>K. Joe L<br>NAME<br>Comp<br>Alta<br>Solcher.<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Sodie .                                      | tation<br>E oF C<br>FANY.<br>Cead.<br>Lead.<br>Mth.<br>Mth.<br>Mth.<br>Solcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>ANY.<br>Slcher.<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF   
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   | D   | A San MD Stiller  | MO<br>reference<br>0<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>5<br>0<br>0<br>0<br>0<br>0<br>5<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>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>5<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>0<br>5<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>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.           Bid.           \$50           90           150           8.50           Au           4   | Weee Ask Ask Ask Ask Ask British   | Back         Comparison           21:         3           21:         3           21:         3           21:         3           755:         J           .400:         2.05           .300:         1.15           .900:         700           .600:         .700           .600:         .600  
  | ding<br>Di<br>farch,<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(5)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4   | Last<br>vider<br>''96, 1<br>'92, 2<br>'96, 1<br>'92, 2<br>'96, 1<br>'92, 2<br>'96, 1<br>'92, 2<br>'96, 1<br>'92, 2<br>'96, 1<br>'96, 1<br>'97, 1<br>'96, 1<br>'97, 1<br>'96, 1<br>'97, 1<br>'96, 1<br>'97,  |
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   | 66,066.<br>66,066.<br>4<br>Aug.<br>0396<br>52<br>51<br>0956<br>00356<br>00356<br>00456<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>000556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>00556<br>005566<br>005566<br>005566<br>00556<br>00566<br>00566<br>00566   | 1.<br>A.<br>.04<br>.56<br>.5134<br>.00<br>.04<br>.04<br>.04<br>.04<br>.04<br>.04<br>.0   | 20)<br>20)<br>Sales.:<br>8,55)<br>4,00<br>9,850<br>2,570<br>2,570<br>14,500<br>5,00<br>14,500<br>15,00<br>15,00<br>15,00<br>11,500<br>11,500<br>11,250<br>11,250<br>20,000<br>20,000<br>3,160  | * Offic<br>* Offic<br>*
Sales.*<br>1,590<br>200<br>7,400<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>1,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,0 | NAME<br>Contral I<br>Con. Cos<br>Doc Rum<br>Jranite<br>K. Joo L<br>NAME<br>Comp<br>Alta<br>Solcher.<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Joolar<br>Sodie Cc<br>Sulwer .<br>Sodie .                                      | tation<br>E oF C<br>FANY.<br>Cead.<br>Lead.<br>Mtn<br>Mtn<br>Soft<br>ANY.<br>Sicher<br>CoF<br>ANY.<br>Sicher<br>CoF<br>ANY.<br>Sicher<br>CoF<br>ANY.<br>Sicher<br>CoF<br>CoF<br>ANY.<br>Sicher<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF<br>CoF   | SOM-   | Y. St.<br>Tot<br>Tot<br>Tot<br>SJ.<br>Loca<br>tion.<br>Nev.<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"  | OCC A a al shin<br>ST<br>Com<br>Com<br>Va<br>New 1<br>Va<br>Va<br>Va<br>Va<br>Va<br>Va<br>Va<br>Va<br>Va<br>Va  
  | and Coares s           ares s           ares s           mpan           mfnee.           uuis, n           wine.           100 <t< td=""><td>Den. 88<br/>old.:<br/>.OU<br/>y's<br/>.OU<br/>y's<br/>.OU<br/>y's<br/>.OU<br/>y's<br/>.OU<br/>y's<br/>.OU<br/>.OU<br/>y's<br/>.OU<br/>.OU<br/>.OU<br/>.OU<br/>.OU<br/>.OU<br/>.OU<br/>.OU</td><td>Jock 9,770.</td><td>MO<br/>re.<br/>0<br/>0<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>Bid.<br/>50<br/>150<br/>8.50<br/>CAA<br/>Au<br/>4.<br/>1<br/>8.50<br/>CAA<br/>Au<br/>4.<br/>1<br/>1<br/>3<br/>8.50<br/>CAA<br/>Au<br/>4.<br/>1<br/>1<br/>3<br/>8.50<br/>CAA<br/>Au<br/>4.<br/>2<br/>9<br/>9<br/>9<br/>4.<br/>7<br/>2<br/>6<br/>6<br/>5<br/>9<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>0<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>50<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5<br/>1<br/>5</td><td>Week           Askk           Image: state st</td><td>Aug<br/>Aug<br/>5<br/>10<br/>Aug<br/>5<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>ding<br/>Di<br/>farch,<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4</td><td>Last vider<br/>vider<br/>'96, 13<br/>96, 14<br/>96, 15<br/>96, 15<br/>96, 15<br/>96, 16<br/>96, 1</td></t<>   
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          Inhare           Inhare           July           B.           C336           C336</td><td>Baseline           31.           A.           .04           .55           .51           .55           .51           .04           .055           .04           .055           .04           .055           .04           .055           .04           .055           .031           .04           .032%           .032%           .032%           .035%           .035%           .043%           .043%           .043%           .055           .15           .04           .035%           .15           .04           .035%           .15           .04           .035%           .125%</td><td>66,066.<br/>66,066.<br/>4<br/>Aug.<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52</td><td>1.<br/>A.<br/>.04<br/>.56<br/>.5134<br/>.00<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.04<br/>.0</td><td>20)<br/>20)<br/>20)<br/>20)<br/>20)<br/>20)<br/>20)<br/>20)</td><td>* Offic<br/>* Offic<br/>*
Sales.*<br/>1,590<br/>200<br/>7,400<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>1,000<br/>4,000<br/>5,000<br/>4,000<br/>1,600<br/>1,600<br/>1,600<br/>5,000<br/>1,600<br/>5,000<br/>1,600<br/>5,000<br/>1,600<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,0</td><td>NAME<br/>Contral I<br/>Con. Cos<br/>Doc Rum<br/>Jranite<br/>&amp; Joe L<br/>NAME<br/>ComP<br/>Name<br/>ComP<br/>Name<br/>ComP<br/>Name<br/>Selcher.<br/>Jon Cos<br/>Bollar &amp;<br/>Solic Comp<br/>Solide Comp<br/>Solide</td><td>tation<br/>Ferrit Construction<br/>Ferrit Construction<br/>F</td><td>SOM</td><td>Y. St.<br/>Tot<br/>Tot<br/>Tot<br/>SJ.<br/>Loca<br/>tion.<br/>Nev.<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"<br/>"</td><td>Con<br/>Con<br/>Con<br/>Con<br/>Con<br/>Con<br/>Con<br/>Con</td><td>and Coares s           ares s           ares s           mpan           mfnee.           uuis, n           wine.           100           <t< td=""><td>Den. 88<br/>Sold.<br/>.OU<br/>y'8<br/>Io<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>A San MDD NACO</td><td>MO<br/>re.<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<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/>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</td><td>Bid.<br/>Bid.<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90</td><td>Weee Ask Ask Ask Ask Ask Ask Control Contr</td><td>Aug.<br/>5<br/>10<br/>35<br/>5<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>10<br/>35<br/>10<br/>10<br/>35<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>ding<br/>Di<br/>farch,<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>5<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>Last vider<br/>vider<br/>'96, 13<br/>96, 14<br/>96, 15<br/>96, 15<br/>96, 15<br/>96, 16<br/>96, 1</td></t<></td></tr<>  | ctal qu<br>,
July<br>B.<br>,033g<br>,055<br>525<br>525<br>,007<br>,007<br>,007<br>,007<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008<br>,008   | 22) <u>4</u> 2 2) <u>6</u> 2 2) 2 2 2 2) 2 2 2 2 2 2 2 2 2 2 2 2   | 5  <br>5  <br>5  <br>5  <br>5  <br>5  <br>5  <br>5   | Y. 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and Coares s           ares s           ares s           mpan           mfnee.           uuis, n           wine.           100 <t< td=""><td>Den. 88<br/>Sold.<br/>.OU<br/>y'8<br/>Io<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>A San MDD NACO</td><td>MO<br/>re.<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<br/>0<br/>0<br/>5<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/>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</td><td>Bid.<br/>Bid.<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90<br/>90</td><td>Weee Ask Ask Ask Ask Ask Ask Control Contr</td><td>Aug.<br/>5<br/>10<br/>35<br/>5<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>35<br/>10<br/>10<br/>35<br/>10<br/>10<br/>35<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>ding<br/>Di<br/>farch,<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>5<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>5<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>Last vider<br/>vider<br/>'96, 13<br/>96, 14<br/>96, 15<br/>96, 15<br/>96, 15<br/>96, 16<br/>96, 1</td></t<>  | Den.
88<br>Sold.<br>.OU<br>y'8<br>Io<br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br>  | A San MDD NACO  | MO<br>re.<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<br>0<br>0<br>5<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>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>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90  
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  | Ishare           ash           ash  <  | Baseline           31.           A.           .04           .55           .51           .55           .51           .04           .055           .04           .055           .04           .055           .04           .055           .04           .055           .031           .04           .032%           .032%           .032%           .035%           .035%           .043%           .043%           .043%           .055           .15           .04           .035%           .15           .04           .035%           .15           .04           .035%           .125%  
   
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Stoo<br/>COLC<br/>28.<br/>A.<br/>.04<br/>.53<br/>.53<br/>.06<br/>.53<br/>.00834<br/>.55<br/>.00834<br/>.00754<br/>.56<br/>.1336<br/>.00754<br/>.56<br/>.1356<br/>.00754<br/>.56<br/>.1356<br/>.00754<br/>.56</td><td>ck Ex.<br/>DRAL<br/>July B.<br/>B.<br/>03% 54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>5</td><td>Change<br/>Change<br/>Change<br/>29.<br/>A.<br/><br/><br/><br/><br/><br/><br/></td><td>e.<br/>sprain 2014<br/>sprain 2014<br/>s</td><td>Total<br/>Total<br/>30.<br/>30.<br/>30.<br/>30.<br/>30.<br/>30.<br/>30.<br/>30.</td><td>Labarrel abarrel abarr</td><td>se sold.           31.           A.           .04           .55           .51           .55           .51           .064           .0254           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0324           .0334           .0334           .0334           .0334           .0334           .0334           .0334           .0334           .0334           .034</td><td>66,066. 66,066.  A ug: B B C0396 52 51 52 51 52 51 52 51 52 51 52 51 52 5 5 5 5</td><td>1.<br/>A.<br/></td><td>20.<br/>20.<br/>20.<br/>20.<br/>20.<br/>20.<br/>20.<br/>20.</td><td>* Omi<br/>* Omi<br/>* Sales.*<br/>1,590<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>4,000<br/>5,000<br/>4,500<br/>4,500<br/>1,000<br/>5,000<br/>4,500<br/>1,000<br/>5,000<br/>4,500<br/>1,000<br/>5,000<br/>4,500<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000</td><td>NAME<br/>Contrall<br/>Con. Cos<br/>Doe Rum<br/>Jranite<br/>St. Joe L<br/>NAME<br/>ComP<br/>Alta<br/>Solcher.<br/>Solicher.<br/>Jonia Cal.<br/>Trown P<br/>Houid &amp; d<br/>Bodie Cc.<br/>Johan Cal.<br/>Trown P<br/>Houid &amp; d<br/>Bodie Cc.<br/>Jiahe &amp; N<br/>Mexican.<br/>dono<br/>Phoini d.<br/>Solicher.<br/>Jonon C.<br/>Jiahe &amp; N<br/>Mexican.<br/>Solicher.<br/>Jona C.<br/>Jiahe &amp; N<br/>Mame<br/>ComPal.<br/>Solicher.<br/>Solicher.<br/>Solicher.<br/>Jonon C.<br/>Jiahe &amp; N<br/>Mame<br/>ComPal.<br/>Solicher.<br/>Solicher.<br/>Jonon C.<br/>Jiahe &amp; N<br/>Mame<br/>ComPal.<br/>Solicher.<br/>Solicher.<br/>Jonon C.<br/>Jiahe &amp; N<br/>Mame<br/>ComPal.<br/>Solicher.<br/>Solicher.<br/>Jonon C.<br/>Jiahe &amp; N<br/>Jiahe &amp; Jiahe &amp; Jiahe</td><td>tation<br/>E oF C<br/>FANY.<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>Coff<br/>C</td><td>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM</td><td>Y. St<br/>Tot<br/>Tot<br/>Tot<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>Correction of the second secon</td><td>and Coares s           ares s           ares s           mpan           mfnee.           uuis, n           wine.           100           100           100           100           100           100           100           100           100           100          
100           <t< td=""><td>Den 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   | Y. Stoo<br>COLC<br>28.<br>A.<br>.04<br>.53<br>.53<br>.06<br>.53<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00836<br>.00736<br>.56<br>.1386<br>.00736<br>.56<br>.1386<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.00736<br>.0075  | ck Ex. Ex.<br><b>DRAL</b> July B: 0396 54 514 514 002 007 0346 008 0434 009 005 005 005 005 005 005 005 005 005  | Change<br>Change<br>Change<br>29.<br>A.<br><br><br><br><br><br><br>  | e.<br>sprain 2014<br>sprain 2014<br>s  |
Total<br>NGS<br>30.<br>A.<br>55<br>5136<br>55<br>5136<br>0334<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00355<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>00354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>000354<br>0000000000  | Inhare           In  | B         sold           31.         A.  
   
   | 66,066.<br>66,066.<br>Aug.<br>B.<br>0396<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52   | 1.<br>A.<br>   | 20)<br>Sales.:<br>8,50)<br>4,00<br>9,810<br>2,500<br>14,001<br>5,00<br>15,00<br>1,450<br>5,00<br>1,450<br>5,00<br>1,450<br>5,00<br>1,450<br>5,00<br>1,450<br>5,00<br>2,000<br>3,100<br>2,000<br>3,100<br>2,000  
  | * Omi<br>* Omi<br>* Sales.*<br>1,590<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>4,000<br>5,000<br>4,500<br>4,500<br>1,000<br>5,000<br>4,500<br>1,000<br>5,000<br>4,500<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000 | NAME<br>Contrall<br>Con. Cos<br>Doe Rum<br>Jranite<br>St. Joe L<br>NAME<br>ComP<br>Alta<br>Solcher.<br>Solicher.<br>Jonon Cal.<br>Trown P<br>Houid & d<br>Bodie Cc.<br>Stolia<br>Jonon Cal.<br>Trown P<br>Houid & d<br>Bodie Cc.<br>Jtah<br>Pholial<br>Solicher.<br>Jonon C.<br>Jtah<br>Rest & Be<br>Sodie Cc.<br>Jtah<br>Rest & Be<br>Sodie Cc.<br>Solicher & C.<br>Solicher &   | tation<br>E oF C<br>PANY.<br>Coge<br>Coge<br>Cof<br>Cof<br>Cof<br>Cof<br>Cof<br>Cof<br>Cof<br>Cof  | SOM<br>SOM<br>SOM<br>SOM<br>SOM<br>SOM<br>SOM<br>SOM<br>SOM<br>SOM   
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31.<br>A.<br>04<br>55<br>55<br>00126.<br>04<br>055<br>55<br>00126.<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>00356<br>0   
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1.<br>A.<br>.04<br>.56<br>.5134<br>.00<br>.04<br>.04<br>.05<br>.007<br>.0234<br>.0095<br>.0095<br>.0095<br>.0095<br>.0095<br>.0095<br>.0095<br>.0095<br>.0095<br>.0095<br>.00456<br>.00456<br>.00456<br>.0095<br>.00956<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00456<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256<br>.00256 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20)<br>Sales.<br>8,507<br>4,507<br>2,570<br>78,000<br>14,500<br>5,007<br>14,500<br>5,007<br>14,500<br>14,500<br>10,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000<br>20,000 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  | NAME<br>Contral I<br>Con. Cos<br>Doc Rum<br>Jranite<br>K. Joo L<br>NAME<br>Comp<br>Alta<br>Solcher.<br>Sodie Cc<br>Bulwer.<br>Joolar<br>Sodie Cc<br>Bulwer.<br>Joolar<br>Sodie Cc<br>Bulwer.<br>Joolar<br>Sodie Cc<br>Bulwer.<br>Joolar<br>Gerkoal<br>Sodie Cc<br>Itale & N<br>fexical<br>Solcher.<br>Compal<br>Solcher.<br>Solcher.<br>Solie Comp<br>Alta<br>Solcher.<br>Solcher.<br>Solie Comp<br>Alta<br>Solcher.<br>Solie
Comp<br>Comp<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>Solcher.<br>S  | tation<br>E oF C<br>FANY.<br>Cead.<br>Lead.<br>Mta.  | SOM-   | Y. St<br>Tot<br>Tot<br>Tot<br>S/J<br>S/J<br>S/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   | ST<br>Com<br>of Com<br>of  | and Coares s           ares s           ares s           mpan           mfnee.           uuis, n           wine.           fr. L           nom           res s   
   
   | Den. SS.<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>Solid.:<br>So  | A Coordination of the second s  | MO<br>re.<br>0<br>0<br>5<br>5<br>10<br>10<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  
   | Bid.<br>500<br>1500<br>8,500<br>8,500<br>8,500<br>8,500<br>4,<br>1,<br>8,500<br>4,<br>1,<br>8,500<br>4,<br>1,<br>1,<br>1,<br>8,500<br>4,<br>1,<br>1,<br>1,<br>1,<br>1,<br>1,<br>1,<br>1,<br>1,<br>1   | Weee Ask  Ask  Ask  Ask  Comparison  Compa | Aug. 5<br>10<br>Aug. 5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | ding<br>Di<br>farch,<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4  
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          Inhare           Inhare           July           B.           (33%)           (35%)</td></t<> <td>Bit         A.           31.         A.           .04         .55           .51         .51           .05         .65           .032         .04           .04         .05           .051         .0032           .032         .0032           .032         .0032           .032         .0032           .032         .0032           .0336         .0032           .0336         .0032           .034         .0032           .035         .034           .0336         .0336           .0335         .1135           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .034         .1035</td> <td>66,066.<br/>66,066.<br/>A ug.<br/>B.<br/>B.<br/>033%<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52<br/>52</td> <td>1.<br/></td>
<td>20)<br/>Sales.:<br/>8,50/<br/>4,00<br/>9,810<br/>2,500<br/>2,000<br/>4,000<br/>1,450<br/>5,00<br/>1,450<br/>5,00<br/>1,450<br/>5,00<br/>1,450<br/>5,00<br/>2,000<br/>4,000<br/>1,450<br/>5,00<br/>2,000<br/>3,160<br/>3,000<br/>2,000<br/>5,000<br/>1,2,000<br/>5,000<br/>1,2,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,00</td> <td>* Offic<br/>* Offic<br/>* Sales.*<br/>1,590<br/>200<br/>7,400<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>1,000<br/>4,000<br/>1,000<br/>4,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>1,000<br/>5,000<br/>5,000<br/>1,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,000<br/>5,0</td> <td>NAME<br/>Contral I<br/>Con. Cos<br/>Doc Rum<br/>Jranite<br/>K. Joo L<br/>NAME<br/>Comp<br/>Alta<br/>Solcher.<br/>Solis Comp<br/>Alta<br/>Solcher.<br/>Solis Comp<br/>Alta<br/>Solcher.<br/>Solis Comp<br/>Alta<br/>Solcher.<br/>Solis Comp<br/>Alta<br/>Solcher.<br/>Solis Comp<br/>Alta<br/>Tom P<br/>Hould &amp;<br/>Comp<br/>Alta<br/>Tom Cal.<br/>Town P<br/>Hould &amp;<br/>Comp<br/>Alta<br/>Tom Cal.<br/>Town P<br/>Hould &amp;<br/>Comp<br/>Alta<br/>Colosi<br/>Solcher.<br/>Solie Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta<br/>Comp<br/>Alta</td> <td>tation<br/>tation<br/>tation<br/>te of Co<br/>ANY.<br/>Cead.<br/>Lead.<br/>Mtn.<br/>Cor<br/>ANY.<br/>Sicher<br/>Cor<br/>ANY.<br/>Sicher<br/>Cor<br/>Cor<br/>Cor<br/>Cor<br/>Cor<br/>Cor<br/>Cor<br/>Co</td> <td>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM<br/>SOM</td> <td>Y. St<br/>Tot<br/>Tot<br/>Tot<br/>S/J<br/>S/J<br/>S/S/<br/>S/S/<br/>S/S/<br/>S/S/<br/>S/S/<br/>S/<br/>S/<br/>S/<br/>S/<br/>S/</td> <td>OCCL a al shin</td> <td>and Coares s           ares s           ares s           mpan           mfnee.           uuis, n           wine.           fr. L           nom           res s           res s</td> <td>m. 88<br/>old.:<br/>.OU<br/>y's<br/>lo</td> <td>A contraction of the second se</td>
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<td>Bid.<br/><b>Bid.</b><br/><b>9</b>:00<br/><b>1</b>:50<br/><b>8</b>:50<br/><b>CA</b><br/>Au<br/>4.<br/>1<br/>3:3<br/>3:3<br/>2:9<br/>1:9<br/>4.<br/>7:2<br/>1:1<br/>1:1<br/>1:1<br/>1:1<br/>1:3<br/>3:3<br/>5:5<br/>5:5<br/>5:5<br/>5:5<br/>5:5<br/>5:5<br/>5</td> <td>Weee Ask</td> <td>Aug. 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qui<br>July<br>B.<br>.0334<br>.555<br>.525<br>.525<br>.007<br>.12<br>.008<br>.007<br>.12<br>.008<br>.0094<br>.004<br>.004<br>.004<br>.005<br>.004<br>.005<br>.004<br>.005<br>.004<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005<br>.005 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   | Bit         A.           31.         A.           .04         .55           .51         .51           .05         .65           .032         .04           .04         .05           .051         .0032           .032         .0032           .032         .0032           .032         .0032           .032         .0032           .0336         .0032           .0336         .0032           .034         .0032           .035         .034           .0336         .0336           .0335         .1135           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .0335         .122           .034         .1035  
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  | Image: state   | B         sold           31.         A.           .04         .55           .51         .51           .05         .55           .061         .0024           .0324         .0034           .0324         .0034           .0324         .0034           .0324         .0034           .0324         .0034           .03256         .0034           .0336         .004           .0336         .004           .035         .012           .035         .12           .04  
   
  | 66,066.<br>66,066.<br>4<br>Aug.<br>52<br>51<br>52<br>52<br>51<br>52<br>52<br>51<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52  | 1.<br>A.<br>   | 20)<br>Sales.<br>8,507<br>4,00<br>9,830<br>2,500<br>14,500<br>5,000<br>2,000<br>1,450<br>5,000<br>1,450<br>5,000<br>1,500<br>2,000<br>1,500<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000   | * Omi<br>* Omi<br>*
Sales.*<br>1,590<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>4,000<br>5,000<br>4,500<br>1,000<br>4,500<br>1,000<br>5,000<br>1,000<br>5,000<br>1,000<br>5,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000 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  | MO<br>re.<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>5<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | Bid.           \$50           \$90           \$91           \$90           \$8,50           \$8,50           \$2,85           \$2,85           \$1,90           \$4,45           \$4,77           \$1,22           \$1,23           \$9,44           \$1,23           \$9,44           \$1,11           \$1,13           \$9,66           \$1,13           \$9,66           \$1,13           \$9,67           \$1,23           \$9,66           \$1,13           \$1,24           \$4,77           \$2,26     <   
  | Weee Ask  Ask  Ask  Ask  Ask  Constant  Consta | bk en<br>ed.<br>21<br>21<br>25<br>35<br>-10<br>35<br>-10<br>37<br>55<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-37<br>-10<br>-39<br>-10<br>-39<br>-10<br>-39<br>-10<br>-39<br>-10<br>-39<br>-10<br>-39<br>-10<br>-39<br>-10<br>-39<br>-10<br>-47<br>-10<br>-39<br>-10<br>-47<br>-10<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-40<br>-47<br>-47<br>-40<br>-47<br>-47<br>-47<br>-40<br>-47<br>-47<br>-47<br>-47<br>-47<br>-47<br>-47<br>-47  | ding<br>Di<br>farch,<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   | Last vider<br>vider<br>'96, 13<br>96, 14<br>96, 15<br>96, 15<br>96, 15<br>96, 16<br>96, 1   |

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Jumbo..... i 1 1.10 \* From our special correspondent.

AUG. 8, 1896.

\* Special Report of J. P. Bissett & Co.

The prices quoted are in Shanghai taels.

# THE ENGINEERING AND MINING JOURNAL

143 LONDON. July 24. DENVER, COLO." Last dividenda NAME OF Par July 27. COMPANY.‡ Val. B. [ A. Quotations July 28. July 29. 39. Ju'y 30. A. B. A. Capital stock. Par alue. July 31. | NAME OF COMPANY. Country Product. Aug. 1. Buyers Sellers B. | A. Bales. Amt. Date. A . L'd Mines N<sup>\*</sup>th Americans: Alaska-Mexican.... Alaska Treadwell.. De Lamar..... Harquahala...... Holcomb Valley ... £200,000 1,000,000 300,0 0 50,000 285,000 660,000 10,000 800,000 281,250 213,038 270,000 245,000 260,000 ."4 .09%( .05% Alaska... 8.d. 0 4.1 1 0 1 0 0 6 .35 .10a .07 52 .09% .05% .56% .10% 55% .10% .48 .0956 .05 .56 .10% 48 .09% .55 85 54 .09% .05% 51 .10 .06 54 .11 .065 6.975 7,500 Feb., 1896 June " May, 1896 Nov., 1894 Gold .... Anaconda... Banke's... Banke's... Banke's... Banko's... Banko's... Gar.Growe Gar.Growe Gar.Growe Issbella... Jefferson... Jefferson... Jefferson... Jefferson... Mit Rosa... N. Zealand. Ph'rmacist. Peoples... Puritan. Mit Rosa... Afg Johnny Bilue Jay... Cannon Isal Joffer... Defender... Defender... Finance... Forest R... Gene Field. Gusto... Hearlyt... Hearlyt... Hearlyt... Kimberly... Pistne... Justen... Justen... Kimberly... Pistne... Millionaire Q'n Victoria Reno... 0 0 4.8 0 10 0 10 0 0 6 0 0 6 0 0 6 0 0 6 0 0 8 0 10 0 9 0 8 cp. 0 10 0 0 6 0 0 9 0 8 cp. 0 10 0 0 6 0 0 9 0 0 2 Gold& silver Idaho. .03% .92 .04 Arizona ... California Idaho. ... Montana . .03% .91 .03% .03% .92 .04% .03% 00 .0154 .033 .75 .04 .03% .90 .04% 0356 .03% .96 .04% .0396 .95 .0436 03% .031 .93 .04 .089 .90 .04 4,800 6,600 19,5 )0 Holcomb Valley Idaho. Jay Hawk.... Montana.... Jan., L'ec., June, Dec., 189ð 1892 1896 1896 1892 .0436 .50 .13% .53% .15 .001 .42% .45 .0356 .5376 .15 .0)114 .5334 .45 .03% .54 .15 .54 .0446 .5456 .1636 55 .14% .54% .15% .47 .14 .53% .15 .55 .04% .54% .16 55 .043% .54% .49 .04% .58% .14% .001% .55 .0494 .1426 15 .00134 58 8,850 82,500 11,903 1,000 27,610 2,100 ralmarejo Plumas-Eureka... Richm Apr., 1896 Oct., 1895 Dec., " Apr., 1896 Sept.,1894 Plumas-Eurosan Richmond...... Sierra Buttes..... Syringdale...... S'th Americans: Colomb. Hydra'lic Frontino & Bolivia. St. John del Rey... Const. .18 .55 .59 .65 .52 .08% :09 .1936 .09% .087 1,00 .03% .08% July, " Jan., 1896 " 1895 Colombia. Gold...... 0 1 0 0 0 6 0 xn  $\begin{array}{c}
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 st. John del Rey.. Copper: Anaconda. Cape Copper..... (opiapo... Mason & Earry.... Rio Tinto... Tharsis. Australians: Bayley's Reward... Broken Hill Propr. Mt. Morgan Gold... South Articans:  $\begin{array}{c} .6023_{6} \\ .0.9 \\ .010 \\ .02 \\ .022 \\ .025_{6} \\ .0035_{6} \\ .0055_{6}$ .002 .009 .01% .0.4 .011 .03 .03 .008 .0.0 .008 .008 .007 .002% .009% .0.2% .02 .015 .04 01 2% .04 01 2% .006% .012 .008% .008 .010% .103% .002% Montana. So. Africa Coper..... Portugal.. Spain..... Sulpr &cop'r 6,000,000 600,000 200,000 1,050,000 3,250,000 1,250,000 May, 1896 June " May, " " " " April, " 5 0 2 0 2 0 10 0 2 0 10 0  $\begin{array}{c} 0 & 2 & 0 \\ 0 & 2 & 0 \\ 0 & 2 & 0 \\ 0 & 2 & 6 \\ 0 & 2 & 6 \\ 0 & 12 & 0 \\ 0 & 4 & 6 \end{array}$ 6 17 2 10 2 10 3 2 23 17 5 17 53,00 0 29,000 4,000 39,000 57,000 15,000 40,000 11,000 39,000 13,000 600666 .00536 .0736 .015 036% .01 .00456 .07 .00336 .106 .002 .00236 .00356 .007 .007 .002% .003% .00216 .015 .002 .00236 .00236 .00236 .006 .006 .002 .60256 .0.63 0023 .0.4 W.Au't'lia Gold ..... N.S.Wales Silver... Qu'nsland Gold..... 480,000 1 0 384,000 8 875,000 17 0 0 4 0 1 0 6 0 6 Bröken Hill Prop'r. Mt. Morgan Gold... South Africans: British S.Africa Co City & Suburban... Crown Reef... De Beers Con... Ferreira. Geldenhuis Estate. Jagersfontein... Langlaagte Estate. Modderfontein. Primrose (New)... Robinson... 206 .005 .008 .08% .009 00694 .00a .005 . 08 00746 .005 008 1.000 So. Africa. Lands &Ex Transvaal Gold...... .0)134 .COS .00146 .003 .002 0 256 .00156 .002 .00<sup>1</sup>.00254.00194 .0136 .00259.00356.00256 .00194 .002 .002 0014 0014 0024 0024 6,000 10,000 18,000 2,900 52,000 1,009 22,000 15,500 (0254 0015e .00254 004 .002 .005 .001 .003 CapeCol'y Diamonds Transvaai Gold..... :003 .00234 .005 .03 .0134 .005 .00134 .00 34 .00434 .005 003 007% 005% 001% .00294 .008 .008 .012 .012 01296 .015 006 .00136 .00136 OrangeF.S Diamonds. Transvaal Gold...... 800. 800. 800. \*\* Primrose (New Robinson..... .01 .01 .02 .008 .02 .0.23% .00356 .00856 .0086 ..... .0186 ..... .0256 .00256 .00256 .003 .01% .01% 01634 .014a 10256 .001 .008 .0136 003 .007 6,000 8,500 28,000 7,0.0 1,000 .0 9 PARIS. Week ending July 24. Q'n Victoria Reno... Poyal Age... Unity... Unity... Hana... Argentum.J feen Hur... Chimboraso Colo.C.& M. Creede&C.C C. C. Con. C. C. Con. C. K. & N... Gold Stone. Jack Pot... Portland ... Portland ... Virg ula M. Work... 9006121 and Divs. last year. Prices. NAME OF COMPANY. Country. Product. Capital Stock. Par value. .018 .0084 1 .008 . 30814 00236 .0185 Op'ning. | Closing .004 .03% .51% .04% .04% .04% .035 .1376 .5294 05 .0.6 .04 .0436 .0434 .1334 .5134 .0434 .005 .0914 .0(5 .04 5136 .0436 .0436 .90336 .0336 .53 .54 .04 .0336 .00336 .00336 .00436 .00436 .01156 .0.34 .0336 .0356 .0336 .54 .54 .0136 .0536 .0044.e .0396 .51 0496 .0 5 .03 .0436 Fr 100.00 85.00 35.00 87.50 85.00 25.00 160.00 65.00 Fr. 1,90000 1,600.00 750.00 920.00 840.00 236.0 1 4,7(0.00 1,415.00 1,880.00 .00496 .04 .53 .0496 .0496 .0496 7,000 6,000 1,300 84,5.0 6,000 6,000 14,700 Fr. 2,000 500 500 500 500 500 Francs. 27.000,000 3,000,000 12,000,000 20.000,000 \$7 1,900.00 1,200.00 265.00 810.00 265.00 4,650.00 65.00 64.00 55.50 64.00 55.50 64.00 55.50 65.50 10.00 Acleries de Creusot... " " Firminy... " " Firminy... " " Fives-Lille. " " La Marine... " " Longwy... Aguas Tenidas... Roleo Briansk... Briansk... Bransk... Callao... Courrieres... Courrieres... De Beers Consolidated. France.... Steel mfrs. 4 11 14 14 0856 .0356 .04% Spain. France-... Lower Cal. Russia France Venezuela. S. Africa... 10,000,000 Iron pyrite Coal..... 500 opper coal & Iron .03% .03% 1.41 .004% .13% 1.45 .005 .03% .04% 1.30% 1 S1 1, 00 21,000 3,900 0043 Coal. Gold .03% .04 200.00 3,000,000 32,200,000 400 125 50 25 300 125 500 500 1.50 Copper. Gold.... .33 3216 .83% .32 .33 .32 33 .34 .34% .32 .82% .83% 1,800 6(0,000 98,750,000 160.00 France S. Afric Courrieres.... De Beers Consolidated.. Dombrowa Dynamite Centrale..... Fraser River.... 011/2 01 .011/2 .1096 .09 .091/4 .0854 1 .011/8 16,000 onds 25.00 France Brit. Col'mi Bolivia \*Official quotations Colo. Mg. St'k Exch. Sales, listed, 664,335; unlisted, 124,200; total, 788,525. Fraser River... Huanchaca... Huta.Bankowa... Langlaagte Estates... Lautaro... Malfidano... Malfidano... Minex do... Minex do.. 125 5.00 SALT LAKE CITY, UTAH." Week ending Aug. 1. 25 500 125 500 500 Africa. 11.25 Bid. Asked. Actua selling price. Bid. Asked. Actual selling price. Par value. Par 44 90 37.50 STOCKS.+ STOCKS.4 i 033, 25 3.15 6.0 40 12.00 50 18.50 2.25 2.70 2.25 675 6, 94, 1.85 Horn Silver.... Little Pittsburg Malvern..... Mammoth .... 18,312,500 500 500 Ajax. Allian Annie \$0.75 .20 .10 .21 .50 .23 .65 .00 .65 .00 .334 .40 7.00 8.35 .08 .20 2.00 .70 10 25 \$.01 .25 3.05 6.85 .40 11.69 11.69 .50 .45 17.75 \$10 40.00 30.00 30.75 \$1.00 .613, .13 3.05 6.25 .87 11.00 .45 .40 17.00 1.85 2.59 2.10 .65 .70 1.65 Annie ..... Am. Nat. Gas.. 500 52.50 · 35 25 125 100 narroya. Penarroya..... Rebecca. Rio Tinto Robinson mammoth Mercur.... Morgan.... Ontario.... Overland. Rover 20 Am. Nat. Gaa. Bogan Brick Con. Builion Beck & C. Centen't Eureka. Dalton & Lark... Daly West. Eagle... Four Aces... Galena. 1 55 Colo ao, c... Spain.... S. Africa. . Fr. Guiana. France .... Russia.... Spain.... Belgium 81,250,000 250 125 25 500 Gold. 10.05 12.50 Robinson Saint Elle. Salines de l'Est Sels Gem. de la Rus. Mer Tharsis Vielle Montagne. 4,000,000 10 50 5 6.75 Salt..... Copper... Zinc 27 00 Silver King... Silver King... Silver King... Sunshine... Swansea... Sc. Swansea... Utah Con.... Utah... 10 20 10 10 .031 50 80 8.75 90.00 2.65 2.15 .65 .083 .85 1.80 9,000,000 20 20 10 7.15 8.40 .10 .23 2.65 MEXICO. Week ending July 23. 1 Last Prices. 10 NAME OF COMPANY. State. No. of shares. Last dividend ment. Opening. | Closing. Hidalgo..... Guanajuato. Hidalgo. Zacatecas... Hidalgo. Hidalgo. † All the companies are located in Utah. \$0.59 10.00 10.00 10.00 3.50 7.75 3 00 Amistad y Concordia 9,600 2,400 ••••••• Amistad y Concorcus Angustics Arevalo y Anexas... Asturiana y Anexas... Bartolome de Medine Carmen... y antean Cerro Colorado... Cinco Senores y An.. Concepcion y Anexas El Oro. Guadalupe... Pabellen... Purlsima de los Com \_ PHILADELPHIA PA.\*  $\begin{array}{c} 2,500\\ 2,000\\ 1,100\\ 2,408\\ 15,000\\ 2,000\\ 2,000\\ 1,400\\ 1,400\\ 1,400\\ 1,400\\ 1,400\\ 2,554\\ 4,800\\ 2,554\\ 4,800\\ 2,554\\ 4,800\\ 2,000\\ 1,200\\ 1,200\\ 1,200\\ 1,200\\ 0,000\\ 2,400\\ 2,000\\ 2,400\\ 2,000\\ 1,106\\ 5,000\\ 2,400\\ 2,000\\ 1,106\\ 5,000\\ 2,400\\ 2,000\\ 1,106\\ 5,000\\ 2,400\\ 2,000\\ 1,106\\ 5,000\\ 2,400\\ 2,000\\ 1,106\\ 5,000\\ 2,000\\ 1,06\\$ Aug. 1. | Aug. 3. | Aug. 4. | July 80. | July 81. ] Aug. 5. NAME OF COMPANY. Par Val'e H. L. H. L. L'ea-tion. Sales Tepic..... Chihuahus H. L H. L. H. L. H. | L. \$1.00 Cambria Iron. Cachell, Cdfs Hunt & Br. Top. " pref. Lehigh Vailey. Penna. R. R.... " pref UnitedGasImp Welsbach Com " Welsbach Com " pref." Welsbach Com 15.00 Guanajuato.... S. Luis Potosi.. Guanajuato.... Pa. I.T. Pa. ..... 125 .... 5.2. 35.00 31.00 5.25 50 50 50 50 50 50 50 50 \*\*\* .... 5.50 5.25 5.13 ... 2.00 140 858 2,358 18,75 39,00 8 30,50 8 50,75 5 Hidalgo..... 27.89 38 30 Purisima de los Con Real del Monte..... Rosario y Anexas Zacatecas... Hidalgo.... Durango.... Hidalgo.... neal del Monte..... Rosario y Anexas... San Francisco... S. Ped. Chalchihuite San Rafael y Anexas do. free stock. Sta. Maria de la Paz. Soledad 10.00 .... 6.00 2.00 21.00 14.00 ..... 64.00 1.88 1.75 17,50 14.50 8r8 687 89 10 808 64.88 64 38 1.68 1.50 1.59 64.75 1.50 Can. Pa. S. Luis Potosi. Hidalgo..... 59.00 36.50 36.00 40.50 38.00 40.00 ... 39.00 38.58 Sorpresa..... Trinidad.... Tlauzingo..... Union 7.50 5.00 37 00 38.00 Guanajuato. Puebla..... Hidalgo..... \* Official quotations Philadelphia Stock Exchange. Total sales, 6,003. 8.00 HELENA, MONT.\* Week enging July 31. Asked Shares sold. Norz.- In most Mexican mining companies the shares have no fixed par value. The capital formed of a certain number of shares, the total value not being named. Prices are in Mexican doilars. NAME OF COMFANY. Am. Dev. & M.Co. Bald Butte.... El-Metalic... Combination... Granite M. (L.C. Helena & Victor Helena & Victor Helena & Frisco Iron Mountain... Merrill (Gold)... Yellowstone..... Yellowstone.... NAME OF Location. Company's Par | value. Price. Mont. & Idaho L. & Clake 1 o. Granite " itte, Mont. \$1 1 5 10 \$1.50 2 00 \$1.75 2 50 \$2.00 500 Helena St. Louis, Mo. VALPARAISO, CHILE.\* July 2. .401.50 25 2.00 .41 .09 57 1.75 .30 3.00 .42 10 " Missoula " Missoula " Meagher " Jefferson " DeerLodge" Meagher " Capital. | Share value Nominal/Paid up. | Last Dividend. | Prices. Bid. |Asked.|Last sale 5 Helena, Mont. NAME OF COMPANY. \$35 30 16 45 550 35 175 Butte 10 .41 to .42% 3,000 1,000 Arturo Prat \$100 100 100 25 200 100 100 \$100 100 25 200 100 100 \$34 25 14 46 **834%** 30 15 46% 540 35 18 \$3,300,000 0% per cent. aracoles escub. de Huantajaya. uanchaca de Bolivia... 1 1 5 315,000 1,000,000 8,000,000 800,000 3 4 15 1736 1,000 s sold, 5,570 nuanchaca de Bolivia... S. Agustín de Huantajaya Todos Santos Nitrate Cos: Agua Santa Antofagasta Union 46 540 30 17 .1736 2% per cent. Total si 1,500,0002,000,0003,000,000 2,000,000 3,100,000 50 200 200 157 150 50 155 148 50 50 4 200 5 500 44 46 156 145 49 PITTSBURG, PA.\* Week ending Aug. 4. Loca Par tion. val Bid. Ask. Seli price. Values are in Chilean pesos or dollars. \* Special Report of Jackson Bros. Loca- Par tion. vai Bid. Ask. Sell-price NAME OF COMPANY. NAME OF COMPANY. SHANGHAI, CHINA." June 26. COAL: Mansfield...... N.Y. & C. Gas C. MINING: Ent'prise...... Silverton MISCELLANEOUS: Carborundum... NAT. GAS: Atlegheny..... Chartlers Val.... Manufacturers. Peoples' Nat. Gas. Peoples' Pipeage. Pennsylvania... Philadelphia..... Wheeling NAT. GAS Pa. Pa. 100 100 100 50 25 50 50 50 50 50 Price. 40 5 14 54 64 65 Taels 2 41 16 11.68 11.68 12.85 14 02 15 3.50 Colo. Mex. Colo. 5 ... 10 10 .. 14 3 18 18 1054 151 \*\*\*\*\*\* 1846 Pa. 100 . . . w.v. · Official quotations Pittsburg Stock Exc

# THE ENGINEERING AND MINING JOURNAL.

AUG. 8, 1896,

	DIVID			YING			1	TH	vidends		11	NON-DIVI	DEND-P	Share	-	1		ont
Name and Location of Company.	Capital Stock.	Share No.	Par	Total		te and		Total	Dat	and	-	Name and Location of Company.	Capital Stock.	No.	Par	Total	Da	ite ar
			Val	Levied.	Amoun	t of L	ast.		Amount	1			_		Val		Amou	nt of
Adams, s. I. c	500,000	150,000 100,000 200,000	5	*					Oct 1 June. 1 April. 1	96 .10		1 Ada Cons., s. l Utal 2 Ajax, g Colo 3 Alamo, g Colo	1,000,000	100,000 1,000,000 1,000,000	1			
Alaska-Mexican, g Alas Alaska-Treadwell, g Alas American Belle, g. s. c. Colo.	5,000,000	200,000	25	*	1			2,875,000	July. 1 April. 1	96 .25		4 Alice, g. s. c Cold 5 Alliance, g. s. 1 Uta	5,000,000 h. 100,000	5,000,000	1	* 200,000	*****	
rgentum Jumata, s.1.g Colo.	2,600,000 2,600,000 2,000,000	1,300,000	2	*				156,000	Oct 1 July 1	95 .03		6 Allouez, c Micl 7 Alpha Cons., g. s Nev	h.   2,000,000	80,000	25	1,440,937 247,000	June.	1894
Aspen Mg. & S., s. l Colo. Atlantic, c Mich Aurora, i Mich	1,000,000	40,000	25					700,000		391 1.00		8 Alta, s	10,080,000	108,000	100	3,568,960	June.	1896
Bald Butte	250,000	250,000	1	*				437,500	Dec. 1 July. 1	395 .03		10 Anaconda, g Cold	0 5,000,000	1,000,000	5	560,000		1893
Bates Hunter, g. s Colo.	1,000,000	1,000,000	1	* \$3,286,420			.25	67,500 15,397,200	Dec 1	391 .003	4	11 Anchor, g. s. l Uta 12 Anchoria-Leland, g. Colo 13 Aola, g. Colo	600,000 1,000,000		1	*		
Selcher, s. g Nev. Selden, F. E., m N. H Selle Isle Nev.	500,000		5	*	July.		.10	217,000	Jan 1 Dec 1	396 .04		13 Aola, g Cold 14 Argonaut Cons., g. s. Cold 15 Atlantic Cable Cons Cold	1,000,000	1,000,000 1,500,000	1	*		••••
Big Six, g. s Colo Bi-Metallic, g. s Mont	500,000	500,000 200,000	1					2,500 1,630,000	May 1	196 .001	12	16 Bahama, g	1,250,000	250,000 1,250,000	5	3,125	Sept	1893
odie Cons., g. s Cal . Soston & M. Cons., g.s.c Mont	. 10,000,000 3,750,000	100,000	100	714,990	July.		.15	1,677,572 4,475,000	Dec 1	394 .25	11	18 Ben Hur, g Cold	D 900,000	900,000	1	****		
Brotherton, i Mich Bunker Hill & S., s. I Idah	. 2,000,000		25					120,000	Mar 1 Oct 1	393 .50		19 Blue Bell, g Cold 20 Blue Jay Cons., s. l. Uta 21 Bob Lee, g Cold	h. 2,000,000	400,000 1.200,000	1 5	4,750	July	1898
'alumet & Hecla, c Mich 'enten'l-Eureka, g.s.l.c Utah	. 2,500,000	100,000		30,000	Mar.	1889	1.00	45,850,000 1,770,000	July. 1	396 5.00	11	22 Bullion, s. g Nev 23 Burlington, g. s Cal	1,000,000		100 100 100	3,020,000	April. May	1896
Central, c Mich Charleston, p. r S. C.	500,000	20,000	25	100,000	Oct	1861	.65	1,970,000	Feb 1 Dec 1	391 1.00	11	24 Buskhorn, g Cold 25 Butte Queen, g Cal	0 900,00				Feb.	
hrysolite, s. 1 Colo lay County, g. s. c Colo	. 10,000,000 . 60,000	200,000	50	:				1,650,000 52,000	Dec. 1 Nov. 1	884 .25 891 .02		26 Calumet, g Cole 27 Central Lead, L Mo.	0, 1,400,00 400,00	$ \begin{array}{c} 0 \\ 1,400,000 \\ - 4,000 \end{array} $	$1 \\ 100$	*		
Colo. D., g	500,000	500,000 500,000	1	*					Mar. 1 June. 1		- 11	28 Central North Star, g. Cal. 29 Challenge, s, g Nev	+ 1,000,000	100,000	) 10	10,000 295,000	July.	1893
Confidence, g. s Nev. Cons. Cal. & Va., g. s. Nev.	. 2,496,000 21,600,000	24,960 216,000		441,800	April.	1896	.30 ,30	3,898,800		895 .25	- 11	30 Chollar, g. s Nev 31 Cleveland Cliffs, I Mic	11,200,00		100 100 100	2,021.600	July	
Cons. New York, g. s. Nev.	. 10,000,000	100,000	100		Jan	1896	.05	10,000 77,000	Feb. 1 Feb. 1	895 .01		32 Columbine, g Cole 33 Cons. Imperial, g.s. Nev	0 1,000,00	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 50,000 \end{array} $		* 2,081,500		1
Cortez, Ltd., s. g Nev. Dalton & Lark, s. l Utal	$ \begin{array}{c} 1,500,000\\ 2,500,000 \end{array} $	300,000 2,500,000	5					735,000	Feb 1 July. 1	893 .15 896 .001	1/2	34 Copper Mountain, g., Colo 35 Creede & C. C., g Colo	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 0 \\ 0 \\ 800,000 \end{array} $		*		
Daly, s. I Utal Deadwood-Terra, g S. D.	. 3,000,000	150,000	) 20	*				2,850,000 1,140,000	May . 1 Sept. 1	893 .25 892 .05	11	36 CrippleCreekCons., g. Col	0 2.000.00	02,000,000 01,250,000		*		
De Lamar, g. s Idah Derbec Blue Gravel, g. Cal.	$ \begin{array}{c} 2,000,000\\ . 10,000,000 \end{array} $	400,000	) 5 100	* 110,000	June.	1893	.10	2,094,100 280,000	April. 1	896 .25     891 .10		37 Dante, g Cold 38 Denver City, s Cold 39 Denver Gold, g Cold	0  $300,00$	0 500,000 60,000		5		
Dexter, g. s Nev. Elkton, g Colo	. 1,000,000 . 500,000	100,000	) 10		June.		.08	65,000	June. 1	893 .33 896 .02		40 Dickens-Custer, g. s., Cold 41 Enterprise, g Cold	0 2,100,00 0 800,00	0 800,000				
Ikhorn, s Mon Interprise, g. s Colo	$ \begin{array}{c} 1,000,000\\ 2,500,000 \end{array} $	200,000 500,000	5	*				1,212,000 825,000	May . 1	$895 .06 \\ 893 .25$		42 Eureka Con. Drift,g. Col 43 Exchequer, g. s Nev	0500,00	$\begin{array}{c} 0 & 500,000 \\ 0 & 100,000 \end{array}$	$\frac{1}{100}$		Oct Nov	1892
Eureka Cons., g. s. l Nev. Evening Star, s. l Colo	. 1,000,000 500,000	50,000 50,000	$) 20 \\ 10 \\ 10$		July.		.10	1,437,500	Dec. 1	892 .25 889 .25		44 Favorite, g Col 45 Fortunatus, g. s Col	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0 1	*		
Florence, s Mon Franklin, c Mich	$ \begin{array}{c}     2,500,000 \\     1,000,000 \end{array} $	500,000 40,000	5					1,240,000	Jan. 1	$896 . 02 \\ 894 2.00$		46 Found Treasure, g. s. Nev 47 Franklin Gold, g Col	0.10,000,00	0 1.000.000	) 1	*	Jan	1892
old Coin, g. s Colo Iolden Fleece, g. s Colo	. 1,000,000			*				527,179	July. 1	896 .10     896 .03		48 Free Coinage. g Col 49 Galena, l. s Ida	ho 500,00	$     \begin{bmatrix}       0 & 1,000,000 \\       500,000     \end{bmatrix}   $	0 1			
old & Globe, g Colo old Rock, g. s. c Colo	. 750,000			*				28,875 28,750	Dec. 1	$   \begin{array}{c}     896 \\     891 \\     .01   \end{array} $		50 Garden City, g S. I 51 Garfield-Grouse, g Col	0 2,500,00 0 1,200,00	0 1,200,000	0 1	2,898	Sept.	
ould & Curry, g.s Nev.	. 10,800,000	400,000	) 25		April.	1896	.15	12,120,000	July. 1	$     870 .50 \\     892 .20 $		52 Gem, g	10,000,00 h. 500,00	0 100,000 0 500,000	0 1		July.	
t.West'n Quicksilv., q. Cal .	o 500,000 . 5,000,000	50,000						388,366	Nov. 1 Nov. 1	893 .10		55 Golden Dale, g Col	0.1,000,00 0.2,000,00	01,000,000 02,000,000	0 1	*		
Iale & Norcross, g. s. Nev. Iarquahala, g Ariz	. 11,200,000	112,00	0 100	5,742,00	Jan		.15	126,000	Nov 1	894 .12		56 Golden Eagle, g Col 57 Golden Fleece Grav. g Cal	0 1,000,00 130,00	$0 1,000,000 \\ 0 130$		1 * 0 56,000	Aug.	1892
Iecla Cons., g. s. c. l. Mon Ielena & Frisco, s. l Idah	1,500,000	30,000	0 50					2,130,000 425,000	April. 1	896 .50 895 .02		58 Gold Flat, g Cal 59 Gold King, g Col	1,000,00		0 10		Aug	1898
Iolmes, s Nev. Iomestake, g S. D.	. 10,000,000	100,000	0 100	$     345,00 \\     200,00 $	) Mar ) July	1890	.25	75,000	April. 1	892 .25		60 Gold Rock, g Col 61 Gold Standard, g Col	0 1,000,00 0 1,000,00	$ \begin{array}{c} 0 \\ 1,000,000 \\ 0 \\ 1,000,000 \end{array} $		*		
Iope, s	1,000,000	100,000	0 10					592,252 5,130,000	Jan. 1 Jan. 1	$     895 .10 \\     896 .12 $	16	62 Hartshorn, g. s S. 1 63 Head Cent. & Tr., g.s. Ari	D., 1,250,00 z., 2,000,00	0 250,000	0 5	) 22,824	Sept Mar	1892
owa Colo ron Mountain, s. l Mon	1,000,000 5,000,000	1,000,000 500,000						440,000	June. 1 May., 1	$     896 .01 \\     896 .01 $		64 Hidden Treas., g. s. Cal 65 Himalaya, s. l Uta	20,00 h. 1,800,00	0 180,000	0 10		Nov Oct	1893
ron Silver, s. I Colo sabella, g Colo	10,000,000								July., 1	896 .01		66 Idaho Co., Ltd., g Ida 67 Idlewild, g Cal	ho 100,00			) *		
ack Rabbit, g Cal . ay Hawk, g Mon	10,000,000 1,425,000	285,000	) 5		April.		.02	33,375	April. 1 Dec., 1	892 .12		68 Inez, s. l Ida 69 Jack Pot, g Col	0 1,250,00	$\begin{array}{c} 0 & 1,000,000 \\ 0 & 1,250,000 \end{array}$	0 1	1		
Cearsarge, c Mick Cennedy, g Cal	. 10,000,000	100,000	0 100		0 Oct			1,796,000		895 .48	11	70 Jackson, 1 Mic 71 Justice, g. s. c Col	o 500,00	0 500,00	0 1	1 *		
eadville Cons., s. 1 Colo Attle Chief, s. 1. I-o Colo	. 10,000,000	200,000	0 50	*				820,000	Feb., 1 Dec., 1	890 .05		72 Keystone, g Col 73 Kingman Silver, g. s. Ari	z., 10,000,00	$\begin{array}{c c}0 & 1.500,000 \\ 0 & 100,000 \end{array}$	0 101		Sept.	1891
faid of Erin, g. s. c. l Colo fammoth, g. s. c Utal	10.000.000	400,000	) 25	*				1,070,000	Nov. 1 Aug. 1	896 .05		74 Lacrosse, g Col 75 Lottie Gibson, g Col	0 1,000,00	$ \begin{array}{c} 0 & 100,000 \\ 0 & 1,000,000 \end{array} $	0 1	i		
Ayflower Gravel, g Cal Ay-Mazeppa Con., l. s. Colo	1,200,000 1,000,000	1,000,000	0 1	*		**** **		170,000	Dec 1 Oct 1	891 .03	3/4	76 Matoa, g Col 77 Mayflower, g Col	o., 1,000,00	$ \begin{array}{c} 0 \\ 1,000,000 \\ 0 \\ 1,000,000 \end{array} $	0 1	5 * I *		
fercur, gUtal finnesota Iron, i Minn	$ \begin{array}{c} 5,000,000\\ 16,500,000 \end{array} $	165,000	0 100					3,240,009		896 1.50	1/2	78 Mexican, g. s Nev 79 Michigan Gold, g. s Mic	10,080,00 h. 2,500,00	$\begin{array}{c}0 & 100,80 \\0 & 100,00 \end{array}$	0 2		Mar.	1892
follie Gibson, s       Colo         fonitor, g       S. D.         fontana, Ltd., g. s       Mon	. 5,000,000 2,500,000	250,000	0 10		Jan			45,000	Oet 1	890 .03		80 Milwaukee, s. I Ida 81 Modoc Chief, g. s. I Ida	ho] 1,000,00	0 200,000	0 1	4,373	Jan.	1892
100se, g		600,000	) 1						Jan. 1	896 .01		82 Monarch, g Col 83 Mutual, g Col	0 500,00	$ \begin{array}{c} 0 \\ 1,000,000 \\ 500,000 \end{array} $	0 1		·····	****
forning Star Cons., s. l. Colo It. Diablo, s Nev.	. 5,000,000	50,000	100		July	1896	.05	1,025,000 225,000 91,026	Aug. 1	893 25	11	84 Neath, g Cole 85 New Gold Hill N. Cole 86 New Viele a l	$C_{}$ 1.750.00	0 350,000	0 :	) 		
It. McClellan, g. s. l Colo It. Rosa, g Colo Cal	.1,000,000	1,000,000	1					10,000	June. 1 Jan. 1 July. 1	895 .00	16	86 New Viola, s. l Ida 87 Occidental Cons., g.s. New 98 Original Keystone, s. New	7. 10 000.00	0 100.000	100		July.	1896
Vapa, qColo New Guston, g. s. cColo New Hoover Hill, gN. C	. 550,000	110,000	) 5					1,198,120	Oct 1 Dec 1	892 .25		88 Original Keystone, s. Nev 89 Oro Cache, g. s S. I 90 Orphal Bell, g Col	10,000,00 1,250,00	$\begin{array}{c ccccc} 0 & 100,000 \\ 0 & 250,000 \\ 0 & 1,000,000 \end{array}$	0 5	6,250	July	1898
North Banner, g. s Cal.	. 1,000,000	100,000	0 10	19,79	June. July.	1896	.03	20,000	July. 1 May . 1	891 .05	- 11	91 Overman Silver, g. s. Nev	1,152,00	0] 115,200	0 100	4,177,040		1896
North Belle Isle, s Nev. North Com'wealth, s Nev.	. 10,000,000	100,000	100	85,00	) April. ) June.	1890	.10 .25 .02	25,000	June. 1 June. 1	891 .25		92 Pappoose, g Colo 93 Peer, s Aria 94 Peerless, s Nev	z. 10,000,00	0 100,000	0] 100	215,000	July.	1894
North Star, g Cal Nugget, g Colo Intario, s. 1 Utal	1,000,000	1,000,000	0 1		******				Jan. 1	895 .001	1/2	94 Peerless, s	1,000,00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$   \begin{array}{c}     0 \\     0 \\     10 \\     0 \\     10 \\     10   \end{array} $	20,000	July.	1890
Disceola, c	1,250,000 2,000,000	50,000	) 25	*				2,072,500	July. 1 July. 1	896 1.00		97 Potosi, g. s Nev 98 Princess, g Col	11,200,00	0 112,000	0 100	2,016,000		1896
Parrot, c	2,300,000	230,000	0 10	*		****		1,622,215	June. 1 July. 1	894 .05	1	99 Puritan, g, s Col	0 1,500,00	0 150,000	0 10	a.		
harmacist, g	1.200.000	1,200,000 3,000,000	0 1					80,000	Jan. 1 June, 1	893 .01		100 Quincy, c Col- 101 Red Mountain, s Col- 102 Ruby & Dun g s 1 Ney	0 300,00	0 60,00	0 1	5 22,500	Mar	
Portland, g Colo Quicksilver, pref., q Cal com., q Cal	4,300,000	43,000	0 100					1,823,911		891 1.25		102 Ruby & Dun., g. s. l. Nev 103 St. Mary, c Mic 104 Seg.Belcher & M., g.s. Nev 105 Silver Age, g. s. l Col-	h. 1,000,00	$\begin{array}{c} 0 & 50 \\ 0 & 40,00 \\ 0 & 100,00 \end{array}$	0 2!	4.000	Inly	1895
uincy, c Mich Reed National, s Colo	1,250,000	50,000	0 25					8,370,000	Aug. 1			104 Seg. Beicher & M., g.s. Nev 105 Silver Age, g. s. 1 Col 106 Silver Hill, s Nev	0 2,000,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 10	) 330.000 ) * ) 1,992,600		
Robinson Cons., s. I Colo Running Lode, g. s. I Colo	10,000,000	200,000	50					585,000 27,000		886 .05	1	107 Silver Queen, c Ari 108 Silver State, g Col	z., 5,000,00 o., 700,00	0 = 200.000	0 22	5 *		
avage, g. s Nev.	. 11,200,000	112,000	100		June.	1896	. 20	4,460,000 2,524,000	June. 1	869 3.00		109 Siskiyou Con., s Cal 110 Specimen, g Col	2,000,00	0 200,000 0 1,200,000	0 10		June.	1896
St. Joseph, I Mo Silent Friend, g. s. I Colo Silver Cord Com., g. s. I. Colo	1 5 000 000	500,000	) 1	*				60,000	Aug., 1	891 .25		111 Temonj, g Colo 112 Tornado Con., g. s Nev		0 1,000,000	0 1	1		
Silver King, s Ariz Silver King, g. s. l Utal Silver Mg. of L. V., s N. M	. 10,000,000	100,000	0 100	222,851	June.	1896	.25	270,000 1,950,000 712,500	July. 1	887 .25 896 .25		113 Union Con., g. s Nev 114 Utah Cons., s Nev	710,000,00 710,000,00	0 100,000	1 100	2,525,000 410,722	Feb.	
Silver Mg. of L. V., s N. M Small Hopes, s Colo	500,000	500,000	0 1	*				300,137	Dec. 1	891 .04		115 Victory, g. s	1,250,00 1,250,00 1,000,00		0 5	5 1,250	NOV	1000
Smuggler Union Colo Standard Cons., g. s Cal	. 5,000,000	50,000	0 100					100,000 3,771,160	July. 1	896 1.00		117 Waterloo, g	2,000,00 nt. 500,00	0 200.000	0 10	30,000	Aug.	¥ 8.8 1
wansea, g. s. L Colo		60,000	0 10	*				39,000 4,320,000	Sept., 1	892 .10     892 .10     896 3.00	19	119 Whale, g. s. l Col	0 500,00	0 100,000 0 500,000 0 1,250,000 0 0 1,250,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1	*		****
Camarack, c Mich Teal & Poe, s. l N. M Fom Boy, g Colo	. 1,250,000	150,000	) 1	*				9,000	Nov. 1 Mar. 1	891 .01	1/2	120 Work, g Colo 121 World, g Colo	0 1,500,00	0 1,500,00	0 1	*		
Frinity River of Cal	. 12,500,000	500,000	) 25	*				1,250,000	April. 1	000 10	- 11	•••••         •••••         •••••         •••••         •••••         •••••           ••••         •••••         •••••         •••••         •••••         •••••						
Frinity River, g Cal United Verde, c Ariz	. 3,000,000	300.000	0 10					562,500	July., 1 Dec., 1 June, 1	693 .20	12	· · · · · · · · · · · · · · · · · · ·						
Union, g Colo Union Leasing Colo Victor g	. 500,000	500,000	0 1	****				340,000	July., 1	895 .04								
Victor, gColo WoodsideUtal Yankee Girl, sColo	1,000,000	100,000	0 10					25,000	July. 1 Oct 1	889 .25								
	. 1,300,000	260,000	1 5					520,000	July., 1	091 .25		*** -*****************		·			******	

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 \$31,330,000 in dividends and the Cons. Virginia \$42,390,000. NOTE.—Corrections to this table are made monthly. Correspondents are requested to forward changes or additions so as to reach us before the end of each month. **b. 11% 1%** 

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ary Heil Ci em. Cc.   Troemner Henry.   Western Chemical Cc]	New York Diamond Drill Co. Suilivan Machinery Co. (See Air Compressors and Rock Drills.)	Flaser & Chalmers. Stearns Roger Mfg Co.	Railroad Supplies and Equipment Hunt, C. W., Co. Fotor, H. K., & Co See Machinery.)
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yer, Andrew.	<b>Electrical Machinery and Supplies</b> Besley, Chas. H., & Co., Link Belt Mach. Co., Card Electric Co., Unonite Co., sta.	Amer. Zinc Lead Co. Extraction C . Matthiessen & Hegeler	Smelting and Refining Works Balbach B & Ref. Co. Orford Copper Co. Baltimore Cop'r Wis. Penna. Sait Mfg. O
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147.5 WANTED — MINING ACCOUNT-ant in California, are about 30, unmarried and Scotch preferred. Undeniable references as to per-sonal character and practical experience. Able to ar-range and control the accounts, returns and general commercial business of a large concern. Good salary to a first-class man. Address CALIFORNIA, EN-GINEERING AND MINING JOURNAL.

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1477 WANTED.-A PRACTICAL MINING 1411 engineer and metallurgist to take charge of a gold mine and mill in one of the Northern States. Send references and name salary wanted. Address M. & R. Co., ENGINEERING AND MINING JOURNAL.

1478 WANTED -- A FIRST-CLASS ASSAYER 1410 for custom sampling works in the Northwest; experience and credentials of the best class indispensa-ble; acquaintance with the business of custom sampling would be an advantage. Reply, stating record, refer-ences and salary, to NORTHWEST, ENGINEERING AND MINING JOURNAL.

1479 WANTED-ASSAYER AND CHEMIST 1419 to take charge of laboratory connected with copper-smelting works in the East. Undeniable refer-ences as to ability must be given. Address, stating ex-perience and salary wanted, COPPER, ENGINERING AND MINING JOURNAL.

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

SITUATIONS WANTED.

YOUNG MAN, THIRTY YEARS OF AGE, desires position as foremau or assistant superin-tendent of copper or lead-silver smelter. Has practical knowledge of reverberatory and blast furnace work; practical builder of both furnaces Address COPPER, ENGINEERING AND MINING JOURNAL, NO. 17,463, Aug. 22.

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A MINING ENGINEER, OF MANY YEARS A MINING ENGINEER, OF MANY YEARS experience as superintendent and manager of mines and works in North and South America, having lately returned from South America, wishes engage-ment as superintendent, manager or consulting engi-neer, or will examine and report on mining properties. Is capable of designing and erecting all kinds of mining machinery and works for the treatment of refractory ores. Address "S. A.," ENGINEERING AND MINING JOURNAL. No. 17,479, August 15.

POSITION AS ASSISTANT SUPERINTEND L ent with mining company. Thoroughly up in mining and treatment of ores. Assay, survey and handle men. First-cuass references. Address MINING, ENGINEERING AND MINING JOURNAL. No. 17,481, Aug. 15.

TECHNICALLY EDUCATED AND PRAC-tically experienced lead, copper smelter man wants position as assayer, chemist or ore buyer. Refer-ences. Address TECHNICAL, ENGINEERING ANDMIN-ING JOURNAL. No. 17,482, Aug. 15.

WANTED -- POSITION AS RESIDENT manager or superintendent; 15 years' practical experience; now with the largest company in Northern Mexico as mine superintendent; Spanish American country preferred; highest recommendations. Address AMERICANO, ENGINEERING AND MINING JOURNAL. No. 17,432, Aug. 29.

M INING ENGINEER AND METALLURGIST M of high standing is open to engagement. Large properties or works preferred. Specialties made of suc-cessfully treating low-grade ores. Address CONCEN-TRATOR, ENGINEERING AND MINING JOURNAL.

WANTED-POSITION WITH COMPANY W intending to adopt the cyanide process. Large experience; good references. Address CYANIDE, Ex-GINEERING AND MINING JOURNAL. No. 17,465, Aug. 15.

A CIVIL ENGINEER WANTS TO REPRE-sent manufacturers of mining and other machin-ery and supplies in the south and west part of the United States. Address C. E., ENGINEERING AND MINING JOURNAL. 29.

CHEMIST AND ASSAYER, SIX YEARS of in responsible positions, now in charge of a Lake Superior laboratory, desires position in Southwest, Refers to present employers. Address "V," Box 399 Ironwood, Mich. No. 17,468, Aug. 39,

M ECHANICAL ENGINEER AND METAL-urgist would like a change after July 31: has charge of furnace and concentrating works. Address F. H. A., care W. Hoegner, Indiana Hotel, Cincinnati Ohio.

POSITION WANTED-BY YOUNG GRAD L uate engineer. Has had one year's experience in active mining, mostly in Colorado. Can assay, sur-vey, keep books, etc. Best of references. Address J. F., ENGINEERING AND MINING JOURNAL. No. 17,473, Sept. 5.

WANTED-POSITION BY METALLUR-gical chemist, four years' experience in silver, lead and copper smelters. Mexico or West preferred, Address C., Box A. Globe, Ariz. No. 17,174, Aug. 29.

WANTED-POSITION BY MINING EN-gineer and metallurgist. Several years' expe-rience in gold, silver and copper mining. Can do bir own assaying and surveying. Address E B., Box A Globe, Ariz. No. 17,475, Aug. 29.

PRACTICAL CHEMIST AND METALLUR gist, familiar with the cyanide leaching process, wants a position; best reference. Address H. P. C., ENGINEERING AND MINING JOURVAL, No. 17,478, Aug. 29

A YOUNG MAN WITH 10 YEARS' EXPERI-A ence in charge of Lake Superior iron mines desires position as superintendent or manager of mine or prospecting work. Best of references given. Address MINER, ENGINEERING AND MINING JOURNAL, NO. 17,480, Ang. 1.

A POSITION WANTED IN SPANISH SOUTH America as chief accountant or representative of a mining or manufacturing concern. Experience for a number of years with one of the largest mining enterprises in Mexico; full knowledge of English, Spanish and German; also some French; 30-31 years; single: best references. Address SPANISH SOUTH AMER-ICA, ENGINEERING AND MINING JOURNAL.

No. 17,461, Aug. 22

#### Contracts Open.

TREASURY DEPARTMENT, OFFICE SUPER-vising Architect, Washington, D. C., August 8th, 1896.— Sealed proposals will be received at this office until 2 o'clock p. m., on the 8th day of September, 1896, and opened immediately thereafter, for all the labor and ma-terials required for the erection and completion (except heating apparatue) of the U. S. Post Office Building at Youngstown, O., in accordance with the drawings and specification. copies of which may be had at this office or the office of the Superintendent at Youngs-town, O. Each bid must be accompanied by a certi-fied check for a sum not less than 2% of the amount of the proposal. The right is reserved to reject any and all bids and to waive any defect or in-formality in any bid if it be deemed in the interest of the Government to do so. All proposals received after the time stated will be returned to the bidders. Pro-posals must be enclosed in envelope, sealed and mark-d, "Proposal for Erection and Completion (except heating apparatue) of the U. S. Post Office building at Youngstown, O.," and addressed to W.M. MARTIN AIKEN, Supervising Architect. Orig. TREASURY DEPARTMENT, OFFICE SUPER

DREDGING.-U. S. Engineer Office, 39 White-street, New York.-Sealed proposals for dredging in Canarsie Bay, New York, will be received here until August 24th, 1896. Information furnished on applica-tion. H. M. ADAMS, Major Engrs.

MATERIALS FOR GUN EMPLACEMENTS. MATERIALS FOR GUN EMPLACEMENTS. U. S. Eugineer Office, 1428 Arch street, Philadelphia, Pa.—Sealed proposals for furnishing and delivering at Finn's Point, N. J., cement, broken stone, sand, brick, iumber, steel I-beams, steel bolts, pipe, iron stairways, bronze and brass fittings, concrete mixer, derrick fit-tings, car wheels, wire and manilla rope, derrick masts and miscellaneous hardware, will be received here un-til August 12tb, 1896. Information furnished on appli-cation. C. W. RAYMOND, Major Engineers.

WATER-WORKS.—Sealed proposals will be received at the office of the Board of Water Commis-sioners of Village of Le Roy, N. Y., until August 15th, 1896, for furnishing material and labor for building a water-works system, the amounts of which are ap-proximately as follows: Furnishing and laying: 10,500 ft. of 10 in cast-iron pipe, 2100 ft. of 8-in. cast-iron pipe, 23 300 ft. of 6-in. cast-iron pipe, 9,500 ft. of 4-in. cast-iron pipe, 5 tons of special castings, 65 double-nozzle fire hydrants, 9 10-in. valve gates and boxes, 3 8-in. valve gates and boxes, 50 6-in. valve gates and boxes, 3 8-in. valve gates and boxes, 50 6-in. valve gates and boxes, 3 8-in. valve gates and boxes, 50 6-in. valve gates and boxes, 20 4-in. valve gates and boxes. Separate bils are also asked for furnishing the above material and for laying and setting the same. Furnishing and erecting a stand-pipe, 20 ft. by 100 ft; furnishing and erecting a stand-pipe, 20 ft. by 100 ft; furnishing and erecting on 50-H,P. boiler and connections; constructing a pump-ing station. Bids must be accompanied by certified cheques as follows : For the distribution system, a \$500 check; for the pump and boiler, a \$250 check; for the stand-pipe, a \$250 check; for the pumping station. a \$259 check. The successful bidders must within eight days of the date of award enter into a contract, giving bonds acceptable to the Commissioners. Pluss and specifications may be seen and forms for proposal pro-cured on application to the Board of Water Commis-sioners, 137 Broadway, New York City. CEMENT, SAND AND STONE.—U. S. Engi-

CEMENT, SAND AND STONE.—U. S. Engi-gineer Office. Boston, Mass.—Sealed pro osals for ce-ment, sand and stone for battery at Long Island Head, Mass., will be received here until August 13th. 1896. Information furnished on application. S. M. MANS-FIELD, Lt.-Col. Engrs.

DAM, ETC.--U. S. Engineer Office, Custom House, Cincinnati, O.-Sealed proposals for building chanoine dam and stone masonry pier, and for iron work for movable dam, Lock No. 6, Ohio River, will be received here until August 20th, 1896. Information fur-nished on application to WILLIAM MARTIN, Mahan, Beaver County, Pa., or to W. H. HEUER, Maj. Engrs.

JETTY .- U. S. Engineer Office, 39 Whitehall JETTY.--U. S. Englisher Onlice, 55 withenam street, New York.--Sealed proposals for drcdging in Patchogue River and Brown's Creck, and for con-structing jetty at mouth of Patchogue River, N. Y., will be received here until August 24th, 1886. In-formation furnished on application. H. M. ADAMS, Moior Knora. Major, Engra

DREDGING.-U. S. Engineer Office, 39 White-hall street, New York.-Sealed proposals for dredging in Shoal Harbor and Compton Creek, New Jersey, will be received here until August 24th. 1896. Information furnished on application. H. M. ADAMS, Major En-gineers.

WATER-WORKS. - Proposals for furnishing waterial and constructing a water plant will be re-ceived until August 13th, 1896. For farticulars ad-dress W. B. DE WITT, Clerk, Skaneateles, N. Y.

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#### DIVIDENDS.

SABELLA GOLD MINING COMPANY. COLORADO SPRINGS, Colo., August 10th, 1896. DIVIDENT, NO. 8. Adividend of ONE CENT PER SHARE (\$22,570) has been declared, payable August 25th, 1896, to stockhold-em of record August 18th, 1896. The stock transfer books will be closed August 18th, 1896, at 3 o'clock p. m., and will be re-opened on the morning of August 26th, 1895. PERCY HAGERMAN, Vice-President and Treasurer.

HOMESTAKE MINING COMPANY,

.

MILLS BUILDING, 15 Broad Street, New York, August 14th, 1896. DIVIDEND NO. 47. The regular monthly dividend, TWENTY-FIVE (25) CENTS PER SHARE, has been declared for April, payable at the office of the company, san Francisco, of at the trinsfer agency in New York, on the 25th inst. Transfer books close on the 20th inst. LOUNSBERY & CO., Transfer Agents.

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MINING ENGINEER AND METALLUR-gis', graduate of Lehigh University, '95, desires a position with reliable mining company in United states or Canada, but will go to Mexico. Address LEHIGH, ENGINEERING AND MINING JOURNAL. No '7,433, Aug. 15



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