GROWING DEMAND FOR GOOD STOCKS

Daly-West, Ontario and Horn Silver Among the Sellers.

MANY OTHERS ON THE LIST.

Heavy Business in Boston-De La Mar and Delisle—The Call a Brisk One.

TODAY'S METALS:

SILVER 60 ¾
LEAD, $4.25
CASTING COPPER, 16½c a lb

Mining stocks were quite active today, the old board posting up the best day's business it has done in a long time. The series of the broker indications that there were orders to sell, and that they did their best to fill them, was evident from the record made, the sales reaching a total of 47,700 shares which had a value of $1,288,12.

The call developed a growing demand for good stocks and not a few took profits in the day's trading. Conspicuous among them was Ontario which made a sale at 40 and closed strong in the bidding, there being numerous offers of $5.50 for the stock. Alas maintained its good standing by selling at $1.35b, while Daly-West was dealt in at $9.50. Grand Central at $7.85 and Horn Silver at $1.60. Yales continued strong and sold up to $1.25, but Mercur experienced a slight weakness and was bought for $7.25, after 20 days. South Swansea was readily taken at $1.45 and Pittsburg-Idaho at 3c, numerous transfers, the stock continuing weak and changing hands at 3½c, even a lower price was profitably exchanged and sold for 3½c, while Mayflower dropped down a little from figures of the day before and closed with sellers at 12½c. Northern Light went at 16, and Deadwood 1,000 shares, each bringing 10 cents.

Similar stocks were also active, Boston-De La Mar dropping 15,000 shares at 9¼ and 5,000 shares Boston Consol. at 1½, after which Delisle transferred 10,000 at 17c, Colorado Enterprise and Gunnison Extension sold readily on a declining basis. The stock falling as low as 2c sold, International Oil business advanced 1,000 shares, each bringing 10 cents.

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The closing figures were as follows:

LISTED MINES.

Stocks.	Bid.	Asked.
Alice	50	1.50
Anchor	12	15
Ajax	1.25	1.35
Alliance	50	
Alpha	07½	
Dalton-Hock	5.50	6.25
Charlie Pope	40½	42
Centennial-Eureka	5.50	5.75
Cowboy	1.00	
Daly	1.40	1.47
Daly-West	9.00	9.50
Dalton & Lark	9½	11½
Daisy	20	30½
Deadwood	2.15½	2.60
Eagle	2	4
Four Aces	03½	05½
Gemini-Marion	15	25
Galena	39	41½
Galena King	02	05
Grand Central	7.80	7.85
Hecla	4	4
Horn Silver	1.42½	1.60
Iron Silver	1.00	1.25
Monmouth	1.50	2.00
Mercur	7.00	7.25
Lower Mammoth	1½	1½
Northern Light	15½	16
Omaha	12½	15
Ontario	5.25	5.50
Petro	19½	20
Sacramento	40	50
Phoenix	10	11
Silver King	40	60
Star Consolidated	09½	1.00
Shoshone Consolidated	40	41
Swansea	1.00	1.10
South Swansea	1.40	1.60½
Tetro	12	15
Utah	07½	1.10

UNLISTED MINES.

Stocks.	Bid.	Asked.
Blue Bird	11	16

LISTED PROSPECTS.

Stocks.	Bid.	Asked.
Big Cottonwood	20	
Boston-Rock Tunnel	2½	3
Bullion	2½	3
Boston-De La Mar	⅞	⅞
Big Bird Extension	02	03
Bright Light	2	4
Bill Nye	10	
Central Mammoth	1½	2
Clown Point	1½	4
Century		10
Consolidated	2½	
Camp Floyd	1½	2
Columbia	1	
Crescent	1½	1½
Dalton	2½	3½
Diamond Consolidated	10	20
Eagle & Blue Bird	1.15	1.40
Emerald	10	15
Fissure	12	15
Frances	3½	5½
Golden Eagle	5	7½
Golden Fleece	10	
Homestake	15	18½
Hercules	1	2
International	3½	4
Joe Bowers	15	17½
Joe Bowers Extension	10½	15
Kremlin	16	18
La Salle	80	1.00
Little Pittsburg	3½	5
Little Chief	10	12
Midnight Sunbeam	3½	7½
May Day	60	65
Manhattan	3	4
Martha Washington	15	17
Monarch	3	5
Nebinger	10	
North Swansea	20½	21½
Orient	2	3
Richmond Anaconda	11	12
Rabbit Foot	2½	3½
Rose		50
Silver Cloud	2	3
Sovereign	1	2
Sun Beam	3½	4½
Tetro	10	15
Triumph	2	3
Valeo	1.25	1.50
West Mountain Placer		2½
Wolverine	7	8½
Yankee Consolidated	12	12½

TRANSFERS OF STOCKS.

Alice, 100 at 49 3-4c.
Daly, 1,500 at 28c.
Daly West, 100 at $9.50.
Four Aces, 500 at 1c, 1,000 at 2½c, 500 at 3½c, 1,500 at 5½c.
Grand Central, 200 at $7.85, 100 at $7.87½.
Horn Silver, 500 at $1.60.
Mercur, 100 at $7.25, 100 at 20 days.
Northern Light, 100 at 16c.
Ontario, 1,000 at 5c.
Delisle, 100 at 18.
Star Consolidated, 4,500 at 20½c.
South Swansea, 500 at 41½c, 100 at $1.40.
Boston-De La Mar, 15,000 at 9c, 1,000 at 9¼.
Dalton, 10,000 at 2½c.
International, 1,000 at 3½c.
Jos. Bowers Extension, 1,000 at 16c, 1,000 at 15½, 1,000 at 15½.
McKinley, 1,000 at 10c.
Midnight Sunbeam, 1,000 at 7½c.
Valeo, 100 at $1.25½, 100 at $1.25.
Yankee Consolidated, 5,000 at 12c.
Total shares sold, 47,700.
Selling value of stocks, $17,288.12.

MARKET REPORTS

NEW YORK MARKETS.

New York, May 12.—Local traders took their cue from the favorable showing of the railroads last week, and their transactions in the home market showed small improvements over last night's figures. Trading in general was light, and the market moved sharply on fractions and near premiums. Sugar, Brooklyn Transit, Manhattan and the Tobacco issue suffered most, the selling movement soon cut the course of Sugar down to a number of markets where transactions with the general railway top getting back to about the morning level. Sugar closed 1 point lower, vending 134.

Types of bonds showed little change and business was light.

MONEY.

New York, May 11.—Money on call nominally 3½ @ 4 per cent.

Prime mercantile paper, 5½ @ 6½ per cent.

Sterling exchange steady with actual business in bankers' bills at $4.84½ @ $4.87 for demand and at $4.84½ @ $4.85 for 60 days; posted rates $4.85½ @ $4.88½ and $4.87½ @ $4.90½.

Commercial bills $4.83.

Silver certificates 61½ @ 62½.

Bar silver 60½.

Mexican dollars 48½.

Government bonds steady; Bonds: 2's reg. 99½; 4's reg. 108, 4's coup. 109½; 5's reg. 111½, 5's coup. 112½; 4's reg. 112½; 4's coupon 113½; 2's reg. 96; 4's reg. 107½; 4's coupon 109½; 5's reg. 113; 5's coupon 113½.

SUGAR.

New York, May 11.—Sugar, raw, dull; fair refining, 3 7-16; centrifugal, test 96, molasses sugar 3. Refined dull; crushed 5½; powdered 5½; granulated 5⅛.

BOSTON MARKETS.

Boston, May 12.—B. & M., 90 ex div. Units, 89.

CHICAGO MARKETS

PRODUCE.

Chicago, May 12.—Wheat opened at 70⅝, advanced to 70⅞@⅞, declined to 69⅝@⅞ and rose again to 70⅝.

CLOSE.

Wheat, May, 69⅞; July, 70⅞@⅞; Sept. 70⅞.

Corn—May, 32⅞; July 33⅞.

Oats—May 20⅞; July 22⅞@⅞.

Pork—May 8.15; July 8.30.

Lard—May 4.80; July 4.87½@5.00.

Ribs—May 4.55; July 4.65.

CASH.

Wheat, No. 2 red, 70⅞; No. 3 red, 70 @72; No. 2 hard, 70⅞; No. 3, 69@70; No. 4 northern spring, 67; No. 2, 68; No. 3 spring, 66@68.

Corn—No. 2, 32⅞; No. 3, 32⅞.

Oats—No. 2, 20⅞; No. 3, 20.

Barley—27@37.

Rye—34.

Timothy—1.40.

Flax—1.08.

LIVE STOCK.

Chicago, May 12.—Hogs—Receipts 17,000; tomorrow 15,000; left over, 4,156. Market fairly active, 5 @10c higher. Mixed and butchers $4.62½@4.77½, good heavy $4.60@4.80, rough heavy $4.50@4.60, light $4.62½@4.77½.

Cattle—Receipts 1,000. Market strong; beeves $4.25@5.35, cows and heifers 1.75 @4.80, Texas cows $4.00@4.20, stockers and feeders $4.00@5.10.

Sheep—Receipts 5,000. Market steady; sheep $4.00@5.00, lambs $4.00@5.35.

KANSAS LIVE STOCK.

Kansas City, Mo., May 12.—Cattle—Receipts 2,500. Market steady to strong; native steers, $4.00@5.30, Texas steers, $3.50@4.50, Texas cows, $3.00@4.00, native cows and heifers, $2.50@4.90, stockers and feeders $3.00@5.00, bulls, stags, etc., $2.50@4.25.

Hogs—Receipts, 5,000. Market steady to 5 higher. Heavy, $4.60@4.75, mixed, $4.60@4.75, light, $4.60@4.67½, pigs, $4.25@4.60, bulk of sales, $4.60@4.70.

Sheep—Receipts, 1,000. Market steady to higher. Yearlings, $4.90@5.40, western wethers, $4.60@5.00, ewes, $4.25@4.80, stockers and feeders, $3.75@4.40; lambs, $4.75@6.40.

DENVER LIVE STOCK.

Denver, Colo., May 12.—Cattle—Receipts, 300. Market steady to easier; beef steers, $4.00@4.90, cows, $4.00@4.00, Texas steers, $3.00@4.00, Texas cows, $3.00@3.50, stockers and feeders, $3.00@4.50, bulls, stags, etc., $2.50@3.50.

Hogs—Receipts, 300. Market steady and unchanged; light packers, $4.60@4.70; mixed, $4.60@4.80; heavy, $4.60@4.80.

Sheep—Receipts, 300. Market firm; good for mutton, $4.00@4.60; lambs, $5.00@7.25.

SAN FRANCISCO MARKETS.

San Francisco, May 11.—Wheat—Steady, May 90¼; Dec. 93⅝; cash, 90¼@⅞.

Barley—Steady, Dec. 81⅝, new, 81½; cash, 80.

LONDON WOOL AUCTION.

London, May 11.—There was a good attendance at today's session of the wool sale, which, in comparison, was strong and firm prices continued to rise. The continent was a good buyer on all qualities, while Russia sold at holding rates. The home trade took cross-bronds and Yorkshire secured a fair share.

For proceedings of the Utah Mine and Stock Exchange and late mining and business news, see page 2.

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Makes the food more delicious and wholesome

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Giant Fuel—Natural Asphalt—A Sure Proof of Sound Locality—A Scientific Boat—The only Lead Mines—The Electric Furnace in Ceramics and the Electric Light in Medicine—Water Pipes Destroyed by Carbonic Acid—A Gas Stove Fuel.

The chief difficulties attending the use of petroleum under boilers have been overcome by forcing the oil by the forces of spray and heating to about 300 degrees F., the current of air in which the oil is burned. In a paper to the London Society of Arts, Sir Boverton Redwood states that the calorific power of the oil under ordinary conditions of use has shown to be almost 2 to 1 as compared with Eastern coals, while on locomotives 1 ton of oil has been found to equal 2½ tons of coal. The oil offers further economies in handling, storing, etc. The consumption of petroleum in Russia as fuel under boilers has reached not less than 1,000,000 tons per annum, it has been used exclusively for many years on vessels navigating the Caspian Sea, and to a considerable extent on steamers engaged in the Eastern trade and in the service of the Mediterranean, and great numbers of vessels are being fitted for its use. This experience is greatly in favor of adoption of liquid fuel for marine boilers.

The novel idea of concentrating solutions by means of a centrifugal apparatus has been tested by Johann Walter, a German chemist. The amorphous and finest particles of any precipitate present was quickly separated, but the crystals formed were packed even in its most rapidly rotated part, and in glucose solutions, too, there was no tendency for the denser constituent to be thrown outward.

British marines are an important subdivision, requiring apparatus in its gaseous sound locator of Mr. Jason Anthony, of New York. This is a large circular-mouthed sound collector, with a resonator from which the sound is transmitted through a vacuum to the ear-tubes. When the operator has the collector toward a wheeze or fog signal, the exact direction is shown on a dial.

India has frequent coal deposits, from which the output in 1898 was 1,327,126 tons. In the Bengal districts alone, the Raniganj and Jaria fields, the reserves are estimated to contain 14,000,000,000 tons, the Karanpura collieries, 4,000,000,000 tons, the Pokaro collieries, 1,500,000,000 tons; and the Dilburra collieries, 400,000,000 tons.

The successful solution of a young and oft-tried problem is claimed by M. Albert Soyer, of Paris, in his system of a capsulastic boat. This has an inner hull, which is much smaller than the outer one, and the space between is perfectly tight, forming an air-chamber which is divided into compartments by partitions. The inner hull is kept from touching the outer one by springs, and is above the level of the water. In the center is a longitudinal opening through both hulls, which is closed by a valve, by which is suspended an adjustable watertight cylinder of about four hundred weight with lead. All water entering the vessel escapes through the opening. In late severe trials in France, a 40-foot lifeboat on this system, with a trimmed angle of 40 degrees, when it quickly righted itself, and even when turned completely over with nearly effect, it instantly returned to upright position, and emptied itself in four minutes. It took, too, a party who, a tank of the gallons of water were suddenly emptied into it, but it was quickly on the surface again, with the water flowing out of it.

Tin and lead can be alloyed in all proportions. An investigation by Mr. E. S. Sperry shows that the alloy having the greatest tensile strength contains per square inch, and contains 12.5 parts of tin to 87.5 of lead, while the compound of the greatest compression requires a load of 13,000 pounds to shorten a piece one inch long one-tenth and contains 17.5 parts of tin and 82.5 of lead. The most ductile alloy consists of equal weights of tin and lead, and the alloy of greatest hardness 12 to 88 per cent of tin are not homogeneous. The alloys that pass through a gravel state on melting are only those having from 15 to 34 per cent of tin.

An electric process of pottery making stated to have yielded remarkable results, has been developed by an English firm. The objects are fired by photography, and are turned in and covered with a special glaze in a special electric furnace. The product consists of this form of furnace covering a product of the highest excellence.

The instruments of modern science are almost innumerable. In his recent address before the Society of Arts, Prof. Yeman, Dyer measured a force equivalent to one Amiles-millionths of a pound, acting at the end of a lever one rich long.

Electric light baths or systematic exposures of the body to the rays of an incandescent lamp, with its have become an established therapeutic agent. Not only are hot baths, but advantages are claimed in the facts that the electric light is easily applied, easily regulated, is regulated according to the strength of the patient and to the disease, that the heat is uniform, that it is very slight, and that harmful bacteria to the body are destroyed rapidly. The baths are administered by a cylinder, within which the blanketed patient is swaddled with his head projecting outside, through a hole in the lid. The sensation experienced is an agreeable and gradually increasing heat, inducing the perfuse sweating of the Turkish bath and complete cure or material benefit are reported in rheumatism, gout, bright's disease, sciatica, chronic eczema, skin diseases and hermiosis.

Some interesting instances of the rapid deterioration of iron pipes by carbonic acid or water passing through them have been found by chemists engineers. Near Brighton, Sussex, a pipe and a portion of cast iron pipe of average quality, laid in a well-drained soil, line with a reservoir, and this pipe began to leak at the end of a few years, when a large portion of the third was found to be deeply pitted and punctured, but the lining remained. At Johannesburg, the Rand, which proves very soft and pure water from the earthquake formations of the Witwatersrand district the action on the lead was found quite in a different way. The water was found to contain 3.6 grains lead per gallon, and made the lead investigation showed that the supply of the source was saturated with carbonic acid, either free or as bicarbonate.

Modern books, however rapidly they may deteriorate from other causes, are protected from book-worms by the chemicals used in paper making. Starch, at least is the conclusion of Dr. Gerard who, after forty eight years of service as keeper of printed books at the British Museum, is able to say that he has not only not seen bookworms and that was imported from China.

GREAT LAKE IS INCORPORATED.

New Company to Operate on Antelope Island.

WILL START WORK MONDAY

Activity in the Mines of Stockton—Secretary Hammond's Rise—Miscellaneous.

To develop claims on the Great Salt Lake, is the purpose of the Great Lake Mining company, which filed articles of incorporation today. The incorporators are Albert Bilcher, George H. Payne, George Frary, Brigham S. Young and A. E. Hyde. Mr. Young being president, Mr. Hyde, vice president, and Mr. Bilcher, secretary and treasurer. The company has a capital stock of $1,000, divided into 50,000 shares of the par value of one cent each, and the claims are the Dewey, Commodore, Jersey, Copper Queen, Ruby, Bromide and Marble, all on Antelope island.

The Great Lake is making every preparation for channel development and will start work on the island on Monday with instructions to drive a tunnel in diorite on the land. For a prospect the showing is one very encouraging and if work opens up the ore body expected, the company intends to erect a concentrating plant on the ground, and hauls its ores to the best possible advantage.

ACTIVITY AT STOCKTON.

Galena King Inspected by Jones, Bonney and Eastern Visitors.

Stockton was invaded by a host of mining people yesterday, Messrs. Dern, Lorney, Mosser, Bonney, Hammond and Frick, spending the day in an examination of the mines particularly the Galena King, in which Col. Bonney is much interested. Colonel Bonney's visit was in company with the engineer, and in conversation with a "News" reporter this morning he said that he was well pleased with what he saw, as far as it could be seen, being stealthy accorded his examination, but he was not at liberty to give details.

The Galena King, said Mr. Dern, is looking well, and the present owners are getting it in very good shape. The ore body is in good condition, and there and bows as though it would be able to make regular shipments. The company has a new steam hoist on the workings and has a new shaft to a depth of 300 feet. From the bottom of this the work is being driven to a section with the old shaft, this mode of procedure affording a good outlet for the ores. The plant is now equipped, having a splendid hoist, air compressor and pumps, and the company is prepared to do the work of development. Mr. McFarlane, superintendent and part owner, is highly pleased with developments, and feels sure a big mine will be opened up.

Secretary Hammond's Rise.

Word has been received from Steel Valley, concerning the property now being operated by Secretary Hammond and others. The mines are very promising, and if the showing of ore shown are any indication of the mines, a valuable property will soon come to the front. A shipment of this ore will be made to the Grant Smelter. The average working assays as over 30 per cent in copper, 40 oz. of per ton, silver, and from $2 to $3 in gold. A number of men are now employed on the claims, and the force will be increased as soon as the ore is reached. The claims are situated in Dry Canyon, and all the prospects in that locality are showing up well, in silver, copper and gold.

UTAH'S PATING MINES.

J. B. Rainberger Tells Bonney People Something About Them.

"Utah," said J. B. Rainberger, a well known mining man of Salt Lake, at the Brown hotel last evening, "is coming forward at a pace which has never been equaled for other states of the mountain region. We have big or great mining camps and to some more on the way to become heavy producers. Nobody denies the claims of Park City, Brighton, Mercur, Ophir, Frisco, and Milford as mining camps, whose names will be remembered much long after the present generation has passed away. The big investors are pouring money into these camps, and at the same time the development of mines is now being done in a work than a few years ago. Instead of the Dry Gulch, we have great and more and cheaper mines to hope. But it is evident Utah is to be known as one of the big States in copper output. Experience of thirty years has demonstrated that the richer the ore the more it has been found with depth. I am now operating a copper mine at Brighton which was prospected by men who had made a fortune in other mines. Ten months ago the ore was not seen but are carefully prospected on Colorado and strike was made. We have reason to hope to have some smelting news of rich finds in Utah.

"Mr. Rainberger has kept a close eye on the labor conditions of the state and speaks in high terms of the eight-hour law which recently went into effect in Utah.

"If we had the power," said he, "we would extend the eight-hour law. Everyone and points are both better satisfied with the eight-hour law than was expected. The change from the old ten hour system has not been felt in the opinion of the men and employers, was accomplished so nicely that it hardly seems a law. We simply woke up one morning to find ourselves under the eight-hour system. The reduced number of hours caused a decrease in the wages, and there was no striking. The wage question was settled in this way. There had been a cut in wages in several and had those and wages had not been restored. The first thing was to declare a raise of 10 per cent on the existing schedule and the second thing was to reduce the hours to per cent. This led to trouble from the men, and the men and everything in the labor world is moving smoothly. Our wages are now estimated than the old ten hour system.

"Mr. Rainberger is in the city attending the conference of smelter men and will return to Salt Lake tomorrow morning. The Commercial interests in Utah, and in Ensign as one of the substantial men of Utah—Denver News.

Rainbrawe Actively Engaged.

Paul Rainbrawe, who is associated in business with J. B. Rainberger, the well known chemist, is in the city. He is engaging in Utah and has several properties that he is developing on and more especially in the line of work, also prospectly bring southward of the Bonneville. He also has claims adjoining the South Rainbrawe. Mr. Rainbrawe has been mining for nearly a quarter of a century, and his operations have extended over Nevada, Idaho, Utah and Montana. Paul believes he will make a good stake before long.

MINES AND MINING MEN.

Thomas Weir and wife left for a trip to the East last evening.

E. H. Airis, president of the Northern Light, is back from Nebraska.

Operations are to begin on the Sacramento and the Winona Leadhing company of Nevada.

Superintendent Hodges of the Rocky Hill mine at Stockton, writes that she is making the appearance.

Ore running 350 ounces silver and 3½ per cent copper has been found in the Old Rendezvous at Cedar.

Today the books closed on the Centennial-Eureka dividend, which will be paid on Monday, the 15th.

Today's receipts at the Tailing-Dryden samples amounted to 18 cars from Tintic and 2 from Frisco.

Thursday's receipts at the Highland Boy ran out to Hughes, which is filling up with the company's employes.

Messrs. Henry Frary, Chauncey Mc-Cornick and Harry Joseph have taken an option on a copper mine in Humboldt county, Nevada.

From the top floor of the Daly block, one gets a splendid view of the Highland Boy smelter, now in active operation.

Orient S. Young spent the day at the Bullfrog mine in Nye county, in company with an expert, who is looking out for a purchase holding a bond on the property.

Mr. V. L. Rogers, W. E. Hubbard, E. S. Wilcox and Mr. M. Bradley have purchased the Lucky Jim mine and shares of stock in the Copper Queen Mining company.

The Wm. S. Lewis and Joseph Barnett Sale properties are to have a good deal utilized from J. Frank and associates. Work will be commenced on the property right away.

D. F. Woodward has arrived from Tintic. He reports a nice showing of ore in the Blue Bird, with the miners drifting on the lodge, while the Beaver extension is ready for a good start on Monday.

The stockholders of the Mercur mining company, operating in Park City, will hold a meeting on June 3d for the purpose of considering the proposition of Theodore Dreiberbach to purchase the property for $50,000.

Carl Hahn of Provo, Utah, is in the city on one of his periodical outings. Mr. Hahn is somewhat interested in the mines of Provo and will take in the canyon before returning.

TINTIC MINING EXCURSION.

Sunday, May 14th.

On Sunday next the Rio Grande Western will operate another of its excursions to mining camps, this time to Mammoth and Silver City. Special train will leave Salt Lake City at 7:00 a. m., Provo at 8:00, Springville at 8:30, Mammoth 9:45 a. m. and Eureka at 2:00 p. m. Fare to round trip from Salt Lake City and $1 from Utah county.

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At ages of 3 to 8 years—a suits or a vestee suit that cannot be seen from $2.50 to $7.50.
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CURRENT TIME TABLE.
LEAVE SALT LAKE CITY:
No. 1 for Pocatello, Butte, Helena and all points East ... 9.30 a. m.
No. 4 for Provo, Grand Junction and all points East ... 7.40 p. m.
No. 6 for Ogden, Lake Points, Kansas City and Chicago ... 4.00 p. m.
No. 8 for Ogden, Pocatello, Butte, Helena and all intermediate points ... 4.00 p. m.
No. 10 for Ogden, Portland, Puget Sound and intermediate points ... 4.00 p. m.
No. 12 for Ogden and Provo ... 6.00 p. m.
No. 14 for Ogden and Provo ... 9.45 p. m.
No. 16 for Ogden, Milford and intermediate points ... 12.40 p. m.
No. 18 for Park City and Kimball ... 9.00 a. m.
No. 20 for Park City and intermediate points ... 4.00 p. m.
ARRIVE SALT LAKE CITY:
No. 1 from Chicago, Omaha, Denver, Ogden ... 10.40 a. m.
No. 3 from Provo, Grand Junction and points East ... 1.15 a. m.
No. 5 from Provo, Grand Junction and points East ... 10.40 p. m.
No. 7 from Chicago, Kansas City, Denver, Ogden, Butte, Helena and intermediate points ... 2.25 p. m.
No. 9 from Ogden, Pocatello, Butte, Helena and intermediate points ... 10.30 a. m.
No. 11 from Ogden, Portland, Puget Sound and intermediate points ... 2.25 p. m.
No. 13 from Ogden and Provo ... 1.20 p. m.
No. 15 from Ogden and intermediate points ... 10.40 a. m.
No. 17 from Park City and Kimball ... 3.15 p. m.
No. 19 from Park City and Kimball ... 1.15 p. m.
TICKET OFFICE, 104 West Second South street, Passenger Station.

Oregon Short Line Railway.
TIME TABLE IN EFFECT MARCH 19, 1899.
ARRIVE.
From Ogden, Chicago, Omaha, St. Louis, Kansas City and Denver ... 9.00 a. m.
From Ogden, Butte, Helena, Portland, Spokane, Boise and Salmon ... 9.00 a. m.
From Ogden, Chicago, St. Louis, Omaha and Denver ... 6.00 p. m.
From Ogden, Butte, Helena, Portland, Spokane, Boise and Salmon ... 6.00 p. m.
From Ogden, Garfield Beach and Stockton ... 9.00 p. m.
From Ogden, Morgan, Eden, Huntsville and points north ... 9.00 a. m.
From Ogden, Morgan, Eden, Huntsville and points north ... 6.00 p. m.
From Tooele and Terrace ... 7.40 a. m.
For Ogden, Butte, Helena, Portland, Spokane, Boise and Salmon ... 6.00 p. m.
For Ogden, Garfield Beach and Stockton ... 6.00 p. m.
For Ogden, Morgan, Eden, Huntsville and points north ... 6.00 p. m.
For Tooele and Terrace ... 9.40 a. m.
For Ogden, Butte, Helena, Boise and Salmon ... 6.00 p. m.
For Tooele and Terrace ... 4.00 p. m.
Ticket office, Rooms 2 and 3 in the new Delaigle building.
CITY TICKET OFFICE under Hotel Hall, Main street.
E. L. LOMAX, G. P. & T. A.
Geo. Tustin Bancroft, Gen. Ticket Agent.
T. M. BANCROFT, Vice President and Gen. Manager.

UNION PACIFIC
THE PEOPLES FAVORITE.
LEAVE SALT LAKE CITY:
"The Overland Limited" for Chicago, St. Paul, St. Louis, Omaha, Kansas City, Denver ... 7.30 a. m.
"The Atlantic Express" for Chicago, St. Louis, Omaha, Kansas City and Denver ... 8.40 p. m.
ARRIVE SALT LAKE CITY:
"The Overland Limited" from Chicago, St. Paul, Omaha, Kansas City and Denver ... 3.30 p. m.
"The Atlantic Express" from Chicago, St. Louis, Omaha, Kansas City and Denver ... 3.30 p. m.
CITY TICKET OFFICE, No. 201 Main street, Walker House.
H. M. CLAY, General Agent.

COLORADO SILVER BULLET
PIKES PEAK ROUTE
ROCKY MOUNTAINS
Short and Popular Route between S. G. W. points and Glenwood Springs, Leadville, Colorado Springs and Denver—
Connects with all Eastern lines.
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Gen'l. Agent,
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THE ONLY LINE
Touching the famous Hot Springs, Ark., "The Cathedral of America," also direct route to
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F. A. NASH, G. A., Western N. P. Block, S. F.

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From the Pacific Coast
IDAHO NEVADA UTAH
WYOMING COLORADO
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TO
CHICAGO.
Double Drawing Room Sleeping Cars, Buffet Smoking and Library Cars, Buffet Smoking Cars, Upholstered Tourist Sleeping Cars, Free Reclining Chair Cars.
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Two trains a day, Denver to Omaha and Chicago—the Chicago Special at 1:40 p. m., and the Vestibuled Flyer at 9:30 p. m. Tickets at offices of connecting lines.
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J. A. BENTON, Ticket Agent, R. G. W. Ry., Depot Block.
R. F. NESLEN, Traveling Pass. and Freight Agent.
W. F. M'MILLAN, Gen. Agt.
214 S. W. Temple St., Salt Lake City.

KANSAS CITY
Great Rock Island Route
Best Dining Car Service.
ELEGANT EQUIPMENT.
Chair Cars Free.
TWO FAST TRAINS DAILY.

Horses Kick
to self-defense. It is their most vigorous way of self-defense. The shoe is a dangerous weapon. Nails that are driven into their feet to hold on their shoes. Horseshoe when the shoe is off is a source of the danger that is latent in fetlocks.

This is what happens: One part comes out and is dangerous. The remaining parts either pass into the wonder hoof, from which the result of the Cold-Rolled and

Shearing Process

by which the fibres of metal are separated and not cut, thus by pulling apart with the fingers. The end of a nail can be easily distinguished by our rough edge using the nails near the point.

Putnam Nails

are exclusively Hot-Forged and Hammered-Pointed, precisely like the old-fashioned hand-made nail. The process is entirely different from the machine nail, and a person can tell the difference at sight, touch or touch and is

Absolutely Safe.

Requires the nails to wear smooth after the foot. If their edges are sharp the horse will wear them out. Our Hot-Forged Putnam. If they wear smooth they will last longer. Nails that are not smooth and dangerous.

Shoeing may project plates, required on either side of the shoe to prevent slipping or slide.

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