

**BIG PROJECT IS** 

Other Districts With Smel-

ter Progressing.

Company Controlled by Salt

Lake Magnates.

## DESERET EVENING NEWS MONDAY MAY 13 1907







TODAY'S.

Slowly but surely an immense mining and smelting project is assuming shape which, when details have been worked out and the whole scheme is in working order, will open the door of "opportunity" to Pioche and other Nevada disis now in its infancy, but every week

tricts equally as famous. The physics is now in its infancy, but every week sees a step or two taken towards its ultimate consummation. The leading factors are Stanuel Newhouse, James L. Hackett and Eritest Godbe. Various details are being rounded up largely through the agency of the Phoenix Re-duction company, in which Mr. New-house and Hackett have big interests. The management of the Phoenix Re-duction company is in the hands of Ernest Godbe and brothers, well known in this city and throughout the west as just the sort of men to man-age big undertakings. The Reduction company has been carrying on a cam-paign of acquisition for a long time and is now approaching the moment when it can sit back and by pointing in any direction from Pioche be iu-dicating a portion of its extensive hold-ings. The Phoenix Reduction company is a close corporation, the three men mentioned being its life and soul.

#### SMELTER PLANNED.

mentioned being its life and som. SMELTER PLANNED. Hullionville is the chosen spot for the big smelter included in the company's plans. This camp lies midway be-tween Ploche and Callente and the company has secured here large tracts of land, now patented, water rights, and has made every other arrangement for the erection of a smelter. That this plant is to be a big one is certain. The company has acquired mines work-ed years ago for their very highest grade ores, only. Among its proper-ties are the best mines the Ploche and Bristol districts have, and that's say-ing a whole lot. These mines were sim-ply pocketed for their richest stuff, be-cause in the old days of long overland hauls and costly trips, only the most valuable rock pald any profits at all. With the Clark road's branch pushing from Callente towards Ploche these proved mountains of ore can be worked for years to come at handsome profits. Mith callroads running in all directions through Nexada it is believed Tonopah, Bullfrog and other districts may decide to actionize the Bullionville smelters. Anyone at all acquainted with Ploche, Bristol and other districts have been even dreds of thousands of dollars have been paid by the various mines. Trains are paid by the various mines. Trains the callente-Ploche branch and it is ex-pected Ploche will be connected with summer is fairly on. NEW PURCHASE O. K.

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# NEW PURCHASE O. K.

The California and Prince groups, lately purchased by the Phoenix Re-

per cent copper and from that up to 60 per cent. Another property examined by Mr. Young was the Cunningham, lying be-tween the Grand Gulch and Savannac properties. The Cunningham is a group of five claims in Washington county near the Utah-Arizona state line. The formation is a hematite and is rich in copper. The Savannac and Grand Gulch are big shippers and do not pây any attention to anything go-ing less than 40 per cent copper. Shipments are made from these prop-erties to the local market via Moapa. Mr. Young took a run down into the Jumbo district, Nevada to visit the Finance in which he holds a con-trolling interest. This property is about 50 miles southeast of Moapa and consists of three claims. Rock taken from this goes high in free gold and is covered with copper bromides. In short Mr. Young has rounded up a bunch of coming mines which he believes will prove up splendidly with In short Mr, Young has rounded up a bunch of coming mines which he believes will prove up splendidly with more or less development and his judgment goes a long way with ex-perienced mining men and mine-owners in this territory. He reports no booms in any section he visited but he did see a great deal of quiet, systematic development going ahead on promising prospects. The success of this work means much for Utah because it will contribute to the pros-perity of the extreme southers por-tion of this state. The territory lying above and along the southern bound-ary promises to be a great mineral district and any steps taken towards proving it up are highly important and are being watched closely by Utahns at large as well as by mining men always on the watch for new fields.

The California and Pribee groups, lately purchased by the Phoenix Re-duction company, is responding to de-velopment in splendid shape. Work was inaugurated under the superinten-dency of William Lloyd. The property lies three miles below Ploche and in the same mineral belt. A vein has been found in the property which is 100 feet wide between the walls. The ore is an iron-manganese containing gold, sil-ver and lead but little silica. The mine has been equipped with powerful drills and an electric hoist. Ore is being tak-en from a shaft now down 140 feet on this vein, which at one time yielded ore going as high as 3,000 ounces in silver. Drifting has been carried on the width of the vein for a distance of 35 feet and excellent values are obtained from the stuff. The mine could ship 1,000 tons or ore a day at the present time, but work is being carried on to fit the property for future development rather than present production. Other prop-erties are being handled in the same manner. Ploche is yet to come into its own in a way that will make up for years of patient waiting.

# NEW SCHEME BORN.

#### Bailing Water From Shaft Will Lessen Danger in Opening Tunnel.

The enormous pressure of the water hacked ap is the Ontario mines through the caves in the drain turned is to be relieved through a 'balling out' process. The danger to work-neep defiling against the water in the twent of the second. Tanks will be tweet and most to the 1,000 foot level and from here carried through the plant it can be dropped into the through the basened. Tanks will be be word and holted to the 1,000 foot level and from here carried through the plant it can be dropped into the they define the shaft side it is be-heved bother progress will be made they define the shaft side it is be-heved bother progress will be made the every inch of work so far hs a a flood which would catch the men like stroke would probably open up the state in a hole. With this dan-ser would be eliminated and faster work be possible. The enormous pressure of the wate

## STILL ANOTHER PAYER.

#### Lower Manimoth Bas Stepped up in Ranks of Dividend Distributors.

Dame Rumar's persistent whisper vortified Saturday when the er Mammoth's directors posted a ent dividend. This initial distri-on will mean \$9,500 for stockhold-The directors delated at longth what figure to name as a divi-40.PHover which digits to name as a divi-dend rate, some believing a good fig-ure could be declared, while others were of the opinion a conservative start should be made and the rate in-created as the condition of the mine, physically and financially would war-rant. The conservatives won out so the present figure is only temporary. The property is in splendid condition, food bodies of fine ore being now opened from the 1,200 to 1,700 foot hevels A strike just above the 1,700 is interesting the management not a hitle just now. Rich carbonates and galena going 50 per cont lead and in the neighborhood of 100 aunces of sil-ver was uncovered several days ago three sets above the 1,700 foot level.

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E. M. WEST & CO., stock brokers, F. Walker Bik, Both 'phones offlee and residence.

# GOOD NET OBTAINED.

## Bullock's Second Shipment Brings Values Satisfactory to the Company.

(Special to the "News,").

(Special to the "News.") Provo, May 13.—The returns for the second 30-ton carload of ore shipped by the Bullock Minling company from its mines in Tintic netted \$312. This, like the former car, has been taken out of the drift which is being run on a 2-foot vein of copper-silver ore. The vein has been opened up to a depth of 30 feet, and remains continuous. The break of the drift is about 150 feet be-low the surface. A cross-cut will be run 60 or 70 feet to another vein on which a shaft has been sunk in ore carring great values, as does another shaft sunk by another company on their vein. The company feels highly en-couraged with the showing and pro-spects of its property.

## NEW LEHI COMPANY.

#### Scranton Extension is Formed and Will Start Development at Once.

Special Correspondence.

Lehi, May 13 .- The Scranton Exten-Lehi, May 13.--The Scranton Exten-sion Mining company is about to be incorporated. The following offleers and directors will be elected: George Beck, president; Parley Johnson, vice president; J. M. Kirkham, secretary and treasurer; Goo. Beck, Jr., Chas, Beck and Melvin Beck. These men own some very good property near the famous Scranton mine, and intend starting active development work at once. one

Cannon & Cannon, Mining Stock, Brok-ers. 18 E. So, Tem. Ind. Tel. 2781; Bell 2791.

F. R. Snow & Co., Stock Brokers, 22 Commercial Elk. Both 'Phones 1973



RUBBER FACTORY READY.

A. Brazer, Goodwin's Weekly. RUBBER FACTORY READY. Along the line R. B. Martin, consult-ing chemist, and A. V. Taylor of the company spread out a collection of carbons and so far as practicable ex-plained their manufacture and their possible uses. The oil by-products are made from oil being welled in Spring valley and the hydro-carbon products are made from the stuff being mined by the company at Sunnyside in its hydro-carbon holdings in the Uintah reservation. The company owns 13,500 acres of oil land in Spring valley and from the oil it is obtaining from six wells can be manufactured 115 different by-products. Within 10 days a factory will be in operation in this city. This will turn out paints, paint by-products, such as bumper and gasket rubber. Eight wells have been opened and six more drillings will be performed with-in the year. The average depth at which oil has been found in the six wells in operation is 1200 feet. The oil sand is not hard, nor not yet soft. The company has been advised to "shoot" its wells by some experts and not to, by others. "Shooting" is commonly performed by dropping some high ex-plosive into the well to blow up the beds and thus create a big flow. Good running wells have been ruined in this way, while others have been benefited. The company has half decided to "shoot" one well as an experiment. OIL IS VALUABLE.

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OIL IS VALUABLE. The six wells have not been running long enough to permit the company es-timating their dally output. The refin-ery which has been in operation 10 days has a capacity of 300 barrels of oil a day and the company expects to en-large the capacity to 500 barrels before next fall. The oil found in Spring valley took first prizes at the Portland and St. Louis expositions: this shows its quality. The government report for 1904-5 on the production of petroleum compares the Spring valley oil with that of California and the commercial values of each are far apart, the Spring valley product being worth \$5 a barrel and the California stuff 24 cents per barrel, only. The same report predicts great things for Wyoming as an oil state. WHY SALT LAKE WATCHES.

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WHY SALT LAKE WATCHES. The significant point in all this is that Salt Lake is to be made the man-ufacturing and distributing center of the Wyoming oil fields. And this is not all. The Pittsburg-Salt Lake Oil company owns 80,000 acres of oil and hydro carbon ground in Utah and Wyoming. Subtracting 13,500 from 80,000 leaves 65,000 and it is this number of acres of oil and hydro-carbon deposits the com-posits at Sunryside are the largest in the world, \$50,000,000 tons of ore being reported in sight at the present time. This asphalt is the best in the world for pavement and all similar work. The company has also 69 claims, regu-lar mining size, 600x1,500 feet, of hydro carbons surrounding Fort Du-towns oil land near Colton and asphalt deposits near Powder Springs and With Water.

HYDRO-CARBON FAMILY.

The chief hydro-carbons are asphalt, COPPER, Casting, 24 The chief hydro-carbons are asphalt, ozokerite, glisonite elaterite and Tab-bytie. From these are manufactured an almost endless string of products.Mr. Martin, is working in the laboratories constantly and makes some new dis-covery every few days. He says inaghingly, but earnestly that he will be making cologne and other high grade stuffs from the company's hy-dro's and oils before he gets through

	Seven Troughs41 .44	6.3752@6.4752; light, 6.4252@6.50 5.75.
-	Utah Michigan	Sheep-Receipts, 7,000; mai Muttons, 4.50(0.6.75; lambs, 7.2 wethers, 5.25(0.7.00; fed ewes,
	Wabash .14½ .15½   Yellow Rose .09 .17   Yankee Con. .51 .52	WOOL.
	REGULAR CALL SALES.	ST. LOUIS.
	May Day, 900 at 30; 500 at 30½. Silver King, 20@23.00. Uncle Sam, 400 at 77; 100 at 76, seller 60.	St. Louis, May 13Wool, ritory and western mediums mediums, 18921; fine, 14015.
	South Col. Con., 2,000 at 1.75; 600 at 1.80; 100 at 1.77½.	PRODUCE.
	Victor, 20 at 11. Wabash, 500 at 15.	CHICAGO.
	OPEN BOARD SALES.	today opened wild and e
	Col. Con., 350 at 5.00. Beck T., 400 at 1.8242. Lower Mammoth, 300 at 2.40. May Day, 3.000 at 3042, buyer 60; 3.000 at 2942.	Chicago, May 13The w today opened wild and e wheat within a few minut opening selling at 96%, after September sold at 100% and T The features which made a r ket in the wheat pit in th days of last week were p today. The reports of cold
	So. Col. Con., 800 at 1.80. Tetro, 500 at 13. Victor, 500 at 1214.	today. The reports of cold again reported from the Car west, where seeding has air badly delayed. The weather
	RECAPITULATION.	badly delayed. The weather ed colder weather over the growing sction of this coun
5	Snares. Amt. Regular Call 5,140 \$ 6,101.20	will greatly decrease the
	Open Board10,450 8,640.00	winter wheat and reduce by and acres the sowing of sprin over the Canadian northwest
	Forenoon totals	in the section west from V temperature was reported as freezing. All commission
	AMONG THE UNLISTEDS.	freezing. All commission loaded with buying orders fr
ŝ	Unlisted stocks are rather inactive. Emma Copper remains stationary, 25	loaded with buying orders fr try at large and prices jun immediately after trading
1	being bid today with 26 asked. Stand- ard was bid in at 45 and 52 asked. Ohio	der the heavy pounding of
ļ	Copper was at \$4.10 on the bid with \$4.50 asked. Other quotations were:	mission houses whose custon posed to take profits. July
-	Ohio-Kentucky, \$3.15 bid; Mason val- ley, \$1.85 bid; and Yerington-Ironsides,	up to 97, declined to 95%, so
0	24c asked.	ed $1\frac{3}{8}$ to $5\frac{3}{8}$ higher at $95$ to $1004$ and dropped to $9754$ . Dec
8	A. S. CAMPBELL,	opened 14 to 8 cents higher declined to 1004 and sold lat
0	Stock Broker, 216 D. F. Walker Block.	The corn market was structions ranged from 1 to 2 cer
	Bird-Cowan Co.	wheat, but there was a
5.	Custom Assayers and Chemists, 160 South West Temple St.	mission houses whose custom posed to take profits. July 14 (116) to 24,4225, higher at up to 37, declined to 955, so and then declined to 955. Set ed 15, to 55, higher at 35 t 1905, and dropped to 375. Dec opened 14, to 8 cents higher declined to 1003, and sold lat The corn market was stro- tions ranged from 1 to 2 cen- close of Saturday, due to sy wheat, but there was a demand from all points. J to 16, higher at 52 to 53, an (5225, wave active and strong
8	SOMETHING ON NEVADA.	Oats were active and stron with wheat was the prin factor. July oats opened $\frac{5}{8}$ and sold at $44\%$ .
a 	James A. Pollock & Co., bankers and brokers, furnish the following, re-	and sold at 44%. Provisions were weak and
6	celved over their private wire, this afternoon: Boston News Bureau	active, Packers were lively
1 B	anyor Continuous work in the Fly	P. Pagilan to condemn
r n	Yerington, Cuprite and Fitting dis trict show the discovery of petroleum in the Bullfrog district, alum in the Waller Lake district and man in the	P. Fowler to condemn ground in Bingham to be u
t H	Walker Lake district and zine in the Silver Peak district, with gold in evi-	An amendment to the a
ď	dence practically throughout the state	corporation of the Iron Blo idated Mining company h
ι.	and the settlement of the labor difficul- ties, has caused a rush of visitors com-	1 with the county clerk by w
	posed of all classes of men, from pau- pers to capitalists. It is estimated that the state now has a population of	ital stock is increased in to \$300,000, divided into a par value of 10 cents each.
5	500,000 as against 40,000 seven years ago.	The Mammoth Mining
間に見	Cumberland Ely is steady around \$9, and there is good buying at this figure.	Beaver City, filed a copy cles of incorporation with
s	For a long pull the stock looks attrac.	of state today. Its capital s 000, divided into shares of t
a a	tive at this price. Nevada Con, is a trifle stronger un-	of 10 cents each. J. E. president, J. C. McCarry vi
н. П.: В.:	der meager transactions. It seems to receive good support at \$14 and can	Ernest McCarry secretary urer. The company owns
1	be safely bought on all breaks from this price,	claims in the Granite dis county.
-	Boston wires: The directors of the Parrot Silver and Copper Co., have de-	Articles of incorporation
11	clared a regular quarterly dividend of 25c per share.	sumers Coal Mining comp city have been filed with clerk. The capital stock

# PARK CITY SHIPMENTS.

(Special to the "News.") Park City, May 13.—The following is the record of shipments from this camp during the week ending Satur-day evening: