

Gold.

# OTHER NOTABLE MINING DISTRICES.

work was tied up because of the da-lay of a car of 5-inch pipe, which is now being successfully used in a steam line 3,400 feet long. The machinery is located at the mouth of the tunnel and for some time compressed air was forced in to the winze-about 3,400 feet the old workings are not deeper than 300 feet below the surface. The pres-ent incorporation was effected last year, and since that time the present -to work the pumps. The loss through friction was, however, very great, and after many disappointments, it was decompany has marketed several ship cided to put in a 5-inch steam line, which was covered with asbestos magwhich was covered with assessos mig-nesia, and is now giving satisfaction. On the first of the month the water, which had flowed in during the delay, had been pumped out within six feet of the bottom of the winze. The man-agement is proceeding slowly with the pumping so as to drain the surround-ing territory. It now looks as if suc-cess is not far distant, and, judging by the latest samples from the lowdeposits mined a number of years ago. The officers of the company are; Ja-cob E. Bamberger, president; Jacob B. Blair, vice president; C. L. Knight, secretary, and H. G. McMillan, secreby the latest samples from the low-est workings, a very fine grade of cop-per ore will be found going to the depths, when the crosscut from the Lottom of the winze shall be run. tary.

#### THE CYGNET COMPANY.

Notwithstanding the possibilities of the Honorine, it is safe to say that no property in Stockton has as much ore blocked out as has the Hercules mine, which was incorporated as the Cygnet Mining company in August last. It is a close corporation, the offices being distributed among the four owners, as follows: Thomas H. Benton, presi-dent; Horace E. Zerbe, vice president; Arthur Gibson, secretary, and I. A. Benton, treasurer and general manager. Since its incorporation, the company has shipped 20 cars of ore, of an aver-age net value of \$20 per ton. The owners of the property have walted several years for the mine to get to a dividend paying basis, and as soon as this condition was reached, the incor-poration was effected. Since then the ompany has paid several dividends, he amount of which is not made public. The company employs about 18 men, principally on development is men, principally on development work. In addition to the work being done in other places, the management has given a great deal of attention to the long east drifting during the year. This drift runs under the mountain from the 200 level of the shaft. It is here where the most important dis-closures have been made this year. Three bodies of fine galena ore have been encountered, one of which shows and J. T. Pierce, secretary. Markland, some extensive development work is being done at the No-You-Don't. been encountered, one of which shows an ore body several feet thick and about 100 feet wide in one place. Three air shafts, 150, 210 and 382 feet deep. have been connected with the surface from the tunnel. The fourth one has also been started, which, when com-pleted, will be over 500 feet deep. The company owns four claims adjoining ment has started out to discover this intersection, and important develop-ments are looked for in the near future. Several cars of ore have been shipped from the lower workings during the year. A great deal of milling ore ex-ists on the property, and an attempt will shortly be made to tap an exten-sion of the former rich chute or a the Honorine

company has just made arrange-The company has just made arrange-ments to construct a concentrating plant, having a capacity of 100 tons per day. The mill will be built about half-way betweeen the mine and Stockton, and will cost about \$6,000 when completed. It will consist of a crusher, one set of rolls, three jigs and two Willey tables. A 20-horse power engine, and a 40-horse power boller have been ordered, and the com-pany expects to start up the plant ear-by in January. About 20,000 tons of time to get the No-You-Don't in shape, but it would appear that the odds are more than even that the prop-erty will make some more money for its owners in the near future. ly in January. About 20,000 tons of milling ore are already on the dump.

During the year the company has built a house for the superintendent, small force steadily during the year. several cars of shipping ore have been and covered all the ore houses, so that work may not be stopped in winter. taken out from upraises off the tunnel THE WEST ARGENT.

jizged at Stockton One of the most interesting of the

gine, and a 60-horse power boller will also be installed. Everything will be mer in prospecting the old workings of the company's domain, which consists of property from which \$100,000 was taken about 16 years ago. The made automatic as far as it is possiclaims adjoin the famous Honorine, and

The mine is in good condition and warrants the erection of the mill. Some-thing like \$100,000 worth of fine ore is already blocked out by various workings on the company's four claims. In one place a tunnel has been run 600 feet ments of ore, which are classed among on the vein, and an incline connects with this tunnel from the surface of the Midas claim. On the May claim, near-ly 300 feet of work has also been done the best that comes from the Stock-ton camp. The assays show an aver-age of 60 per cent lead and 36 ounces silver per ton. Work was recently stopped at the property, but as soon as certain repairs are made, the manage-ment except to such the health and the short and in the other two claims some sur-face work has been done to determine the width of the vein. Three large mine samples have been assayed at Three large ment expects to sink the incline shaft at least 200 feet deeper. This should open up some bodies of ore which will different times, which show the values to be uniform around \$20 in gold per ton. A number of tests have also been made with the ore by the Mercur com-pany, and the MoArthur-Forrest peo-ple, and it has been proved to be an ideal or for leaching. The water flow from the tunnel is said to be suffi-cient for the needs of a second vical compare very favorably with the rich cient for the needs of a cyanide plant, and an abundance of fuel is said to The Silver Coin Mining company has

exist within three-quarters of a mile from the mine. With the new mill in operation, another steady producer will oubtless be heard from in the dese The officers of the company are: John Dern, president; W. H. Grant, vice president; James Chipman, treasurer, and W. S. Chipman, secretary, Some work has also been done at the Cold Hull group to Desc Orch with the

Some work has use been done at his Gold Hill group in Deep Creek, which is owned by John F. Woodman. A few men have been engaged during part of the year in running a lower tunnel on he promising group, which, when com-leted, will open up the rich copper and

good one chutes, containing excellent milling ore. In one place a 14-foot breast of this ore is exposed. The company has about concluded that a The Kinsley group, consisting of about of long worked nearer the surface, The Kinsley group, consisting of about claims, has also been surveyed for patents. This property is practically owned by W. W. Chisholm of this shaft will be necessary in order to properly open the ore bodies and arrangements are now being made which will probably result in this work being

A force of men has been engaged at the Dolly Varden group all summer, A great deal of development work has been done, and some very good ore has been opened up. The group is owned by Senator W. A. Chark, started on the first of the year. F. Eberhardt is president of the company; J. J. Trenam is vice president and manager: G. H. Marley is treasurer,

A 10-stamp mill is also being in-stalled at the Queen of Shebn by Salt Lake partles, to handle its free gold

Some prospecting and assessment work is being done by a number of other parties, but the year closes with catch the blue lime. It is expected that a good body of ore will be found at the intersection of the Katherine and King veins, thought to lie on the No-You-Don't ground. The manage-ment has started out to discover this intersection and improvement the very little change in the status of Deep Creek. Its ore bodies are large, but until transportation is furnished, very litle work is liable to be done further than that which is required by law to hold and patent the claim.

### COTTONWOODS

A great amount of work has been done in the Cottonwoods during the past season, and while no very sensational discoveries have been made, the developments in a number of properties are quite gratifying to their owners. Without pretending to give a complete resume of all the operations of the camp the "News" is able to record the fact that the Albion of Alta has shipped 516 tons of ore up to December 1st, against 214 tons sent out last year. In the matter of shipments the Albion laims first place among the Cotton-

wood properties. It will probably close the year with an output of 600 tons. of the ore has netted as high

to HE advent of Ralph E. Cum- of Baron Chevrial in the Parisian while mings and his justly cele-610 Salt Lake City is unquestionably the theatrical event of greatest import in the recent history of this city.

His coming here means two things. It shows that he has faith . in the strong artistic sense of the playgoers of this city, and an even stronger faith in his ability to give to Salt Lake City what it has never had-a series of dramatic presentations adequate in every detail, strongly acted, artistically staged, in a word, presentations of plays which out-do in every detail the original productions.

This has heretofore been Mr. Cumming's strongest bid for popuiar favor. He has succeeded everywhere, No single fallure has marked his nine years' career as the head of the Cummings Stock company. And with this record, and the knowledge of his own capacity and capability he has selected this city as his home.

The reason for this move is not difficult to find. The theater-goers of this city are fastidious to a degree rarely to be found. They will not patronize performances or give countenance to players poor in quality. Stock companies have been organized in this city in times past, but recent history records no permanent successes. This result was as inevitable as the following of effect upon cause. The companies were not of the best-being comprised of a few good players surrounded by incompetents, the productions were inadequate and in natural sequence thereof came failure.

At last, however, the residents of this city will have an opportunity of witnessing what can be seen in no city in America today-save in New York-an absolutely perfect rendition of all the successful plays of the day. This is what Mr. M. Martin Kallman, manager of Mr. Cummings, has promised, and judging from his past performances there is no reason to doubt that is will more than fulfill what he has set for himself to do.

There is little need of expatiating upon Ralph Cummings as an actor. He is known from one end of the country to the other. He is fin-ished, artistic and above everything versatile. No living actor today has been successful in so wide a range of parts. He plays the light-hearted, readily embarrassed Lord Chumley charmingly, with an infinity of charm and at the next performance will thrill his audience with the horrid, blase debauchery work

or Baron Chevriat in the Astisian romance. He is equally at home in farce and melodrama. His Rudolph in the "Prisoner of Zenda" is as artistic and as life-like as his Dave, in "Esmeraida." Could there be a wider range? The polished Facility control of the rough English gentleman and the rough, uncouth American. Better still: he is one of the very finest Pygmaleon's

The history of the Cummings Stock company is of great interest, because it is the father of the countless numbers of stock companies now playing throughout the country. The days of the old stock companies were ended. Old time ac tors, old time managers bewalled the "good old days" of the stock system, "The days when there



### RALPH E. CUMMINGS,

ever seen in this country, and in "Peaceful Valley" he has made a greater success than Sol Smith Russell for whom it was written. The company, which Mr. Cum-mings will bring to this city, is the best he has ever had under his con-Mr. Kallman has engaged trol. several new people who will ma terially strengthen the ensemble

THE HIGHLAND CHIEF.

The main tunnel has been dr

management has extracted some good

copper ore, while the City Rocks, Valeo, Rough and Ready, and Montezuma

have been steadily developing during

have been obtained.

were actors, sir." It was unquestionably true. There were no stock companies. A few of the New York theaters had companies of their own, which in courtesy were called stock. But they were not. If a play was successful it was play-ed until it could be played no long-This was not the stock sys-

would stock companies play. They were old fashioned, the people were tired of them. And the public relterated what the managers said and believed it to be true. In the faces, then, of managerial opposition, of public approval, given in his belief in himself, in his knowl-edge of the public, Mr. Cummings, in 1892, started a stock company in Omaha. The Bijou Theater was se-cured. From the first performance success awaited on the company. For ten weeks the theater was crowded at every performance. This in a town technically known as a three night stand. Such a thing had never before been done. The season in Omaha was brought to an abrupt close by the destruction of the Bljou Theater by fire.

Silver.

The Theater Francais, in Mont-treal, was the next home of the company. In Montreal a week was considered, until the advent of the Cummings company, a long run. The company played there for twenty weeks. On no single night of the engagement was a seat to be had after 8 o'clock. The "standing room only" sign was in use every night. In Louisville, the company's next homs, the theaters were not large enough to hold the crowds. This is literally true. The company opened its season at the Bljou, moved subsequently to the Temple for lack of room, and thence for the same reason to Macauley's, the largest play-house in that city. In order to make this last move it was neces-sary for the managers of Macau-tar's the managers of Macauley's theater to cancel the time held for \$1.50 attractions.

This they did with great alacrity. The season in Louisville lasted thirty-eight weeks.

The company next went to Wash-The company next went to Wash-ington, D. C., playing throughout the season. The following two sea-sons were spent at the Lyceum Theater in Detroit, Mich. Thence the company went to Cleveland for one season, Rochester for 28 weeks, Grand Rapids, Mich., for twelve weeks Taledo Obto Jone to the twelve weeks, Toledo, Ohlo, for ten weeks, and thirty weeks at the Grand

and unity weeks at the Grand Opera House In Ottowa. The following year began the Inrgest theatrical run on record. The company was bocked to open their season with four weeks at the Prin-cess theater, Toronto. The business was so good that the following four weeks in another city weeks weeks in another city were can-celled and the company remained in Toronto. This was the beginning. No one could possibly have guessed the end. The company cancelled all its time and for three consecutive years played in Toronto. The season lasted continuously from August 27, 1887, to May 26, 1900, a run of 140 weeks in one city.

This is briefly the record of the company which comes here in sup-port of Mr. Cummings. The company can certainly need no further ommendation.

recommendation. In regard to the class of plays to be produced here it is only fair to judge by the past. Mr. Cummings has never considered the cost of-productions. He frequently pays as much as \$500 a week for the use of a play. He will give Sait Lake a ser-les of plays of the very highest class. Only plays of known strength and merit will be produced. Managers said that never again and merit will be produced.

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Stockton propositions is the West Ar-rent of that camp. A new mill has recently been put in commission, which will enable the company to handle the big bodies of milling ore in the mine. The property was at one time owned The property was at one time owned by J. F. Connors, from whom the West Argent company purchased it in No-vember, 1899. The group consists of five daims, which lie east of the Ga-lena King. A shaft had been sunk 600 feet and 171 feet of dr had been run when the property c red hands. Since then the shaft hos in sunk 5 feet deeper for the purpose of develop-ing water to run the mill. During the year the company has erected a b ng house, holst house and made other Improvements, at a cost of almost \$5.-000. In addition to this sum, \$9.454.18 has been spent in the development of the mine. The company has markeld 19 cars of ore during the year, which netted \$7,000. A remarkable for a About 345 feet of this work has been about the shipping ore is that for a done this year. number of years past it has carried an It is the intention to push the shaft It is the intention to push the shaft is th

The company broke ground for the ew mill on Sept. 7th. Previous to that, some of the ore was jigged, which assayed 45 per cent lead and 45.2 ounces silver. With the completion of the mill the jigs have been discarded. The mill is very satisfactory in its operations. It has a capacity of 100 tons per day, and is furnished with a Blake rusher, two sets of Cornish rolls, four compartment jigs, graded, and two 'lifley tables. Two 60-horse power Wilfley tables. Two 60-horse power engine bollers and a 60-horse power engine tention to install a dynamo shortly, with which to furnish light for the mill. The cost of the mill was \$12,500.

### THE STOCKTON COMPANY.

The territory of the Stockton Gold Mining and Milling company has been increased during the year by the addi-tional claims, which formerly be-The longed to the Lion Consolidated. longed to the Lion Consolitated. The group consisted of ten claims, which were bonded to the Stockton G. M. & M. company for \$40,-000. The bond has a year to run from May, 1901, and while the bond has not heen taken up, yet it is stated author-itatively that it will be before the date of expiration. This is shown by the work done this year by the ockton Gold Mining company on the Lion Con. ground. A main working vertical shaft has there been sunk 200 A main working feet, and a station is now being cut. It is the intention of the company to develop the greater part of the Stock-ton company's property from this shaft, and as soon as the station is cut, the management will begin crosscutting to the different veins running through the property, which, with the Lion Con. group, consists of 18 claims. It is statd that there are 16 different lime stratas crossing the group, which are intersected by nine fissures. It is at It is at these intersections where the ore has and in the found in Stockton. light of past experience the company is confident of exposing plenty of good ore with development. As it is a great deal of milling ore of good quality is now in sight, and the fact that the ompany has shipped two cars of ore luring the year which netted \$43.27 and per ton respectively, shows that company has some excellent shipore in its domain.

During the year this company has employed betweeen 12 and 17 mer Nearly \$12,000 has been spent in the de men. elopment of the mine, and about \$1,000 has been spent in surface improve-ments. These consists largely of a new ng house, 18x36, two stories high, and 12x14 one-story. A whim house has also been built. In addition to as also been built. sinking of the new shaft and making other improvements, the company has done a great deal of work in tunnels and drifts on other parts of the propty, and it does not require a man to e possessed of the spirit of prophecy safely predict a bright future for the mine

The officers are: F. Eberhart, president; J. J. Trenam, vice president and manager; G. H. Marley, treasurer, and tracted for a 50-ton cyaniding plant to Pierce, secretary,

THE GREAT BONANZA.

the exception of the work being done in the upper levels by leasers. nothing is being done at the Galena King Th Sharp Mining company is contem-

Some jigging ore has also been

THE SILVER COIN,

spent about \$4000 in development work during the past year. The pro-

rerty of the company consists of s claims joining the Galena King on the

north. The main workings consist of a tunnel 700 feet long, with a number of crosscuts, from 25 to 75 feet. In ad-dition the management has sunk a

winze 62 feet about 400 feet from the entrance of the tunnel. The develop-

ment thus far done has opened up three

THE NO-YOU-DON'T.

Don't. Contractors are now running west and south from the 300 level to

sion of the former rich chute on a lower level. With this object in view

the management will shortly start sinking the shaft. It may take some

OTHER PROPERTIES.

The Katherine has been working a

its owners in the near future.

Under the personal direction of C. B.

plating resuming work again after a ohut down since April last. The com-pany owns four claims toining the Hon-orine, which have produced some high grade are. A shaft is down 100 feet grade orc. A shaft is down 100 feet deep on the property. There is also a tunnel 300 feet long.

### FISH SPRINGS

The main efforts of the Utah Mining company of Fish Springs have been directed towards sinking the new shaft and connecting with the old workings. The shaft is now down 700 feet, where a station is being cut and drifting will shortly begin both ways on the yein.

down to the 1,000-foot level, and at the same time explore the different levels. After running east 160 feet from the 600 level the management recently crosscut the vein 35 feet, and encounsumme tered very good ore. Ore has also since found the face of the drift. The ore has not been raised or sunk on from this level. From the 500, however, winze is now halfway down to the 600 in ore. This development work is supplying some of the ore which has been marketed. In this place hand samples have shown as high as 46 per cent lead with 370 ounces silver per ton. A pocket of first-class ore has also been found lately in a 75-foot upraise from the 500 level. A strenk of lower grade ore has also been followed down from this level near the shaft which has opened ou

into a nice streak of high grade. Good ore is also exposed in a second raise from the 500 level. On the 4th level a great deal of prospecting is being done. The management is now drifting east on the 300 level to catch a body of first class ore exposed in an \$0-foot shaft. It is expected that it will be intercepted within the next 60 feet. After an ab-sence from the dividend list for some time the company recently paid a dividend of 2 cents per share, raising the total paid to \$150,000. Owing to the long wagon haui to Oasis only the high grade ore can be shipped, but if the roads are not bad another dividend is promised for Christmas. The ore fro the Utah runs between \$2,500 and \$3,000 per carload THE GALENA.

### Next in importance in the Fish

Springs district is the Galena mine which has paid something like \$80,000 in dividends. A force of sixteen men are at present employed under the direction Peter Reid. For some time past the company has been pushing things in the north and south drifts on the 600 level. After runpast ning nearly to the north lines and doing lots of crosscutting the management has been unsuccessful in opening up tunnel. any large bodies of ore. Patches of galena are found and it is not improbable that some of them may yet be followed into a good ore body. During the past year the shaft has been sunk 100 feet deeper, but little or nothing s now being done on the lowest or 700 level.

### FISH SPRINGS PROSPECTS.

In addition to the assessment work being done on a number of claims near the Utah and Galena properties, A. Stewart and sons are sinking a shaft on the Meteor property. It is now down nearly 150 feet, and at the point a drift will be started to the east.

# DEEP CREEK

It looks now as if the Midas mine in Clifton district will give a good account of itself next year. After various delays, the company recently conbe ready for use by the 1st of April, 1901. The mill will have one crusher, The Great Bonanza company has em- | three sets of rolls and eight 40-ton | ping and trending towards each other.

per ton, but the average value of the ore shipped during the year is about \$40 per ton. The ore appears to be get-ting richer with depth. The property which a shaft has been sunk 140 feet, or a with drifts at 50 and 100 feet. It a stimuted that 300 feet of drifting and rosscutting has been done below the tunnel level, and it is from these work-ings that the company is stoping ore at

present. Some trouble has been experienced with water during the year, but this has now been largely overcome by unning a tunnel 148 feet to drain a small lake above the mine. At present mly six hours' pumping is necessary

each day to keep down the water. The mpany is prepared to go down 150 feet more, and this work will be started as soon as shipping closes for the winer. The company employs from 16 to 8 men winter and summer. During the resent season the company has built new bunk house, 14-36 feet. It has albuilt ore sheds and snow sheds to facilitate the working of the mine in winter. New gasoline tanks have also been built and in other ways the company has been preparing for a very energetic and profitable campaign next

#### BIG COTTONWOOD CO.

While nothing has been done at the roperties of the Big Cottonwood Coper company during the past season, it Little Cottonwood canyon during th s expected that the vast porphyry dyke on the company's property will be opened up in the near future. It is mpregnated with copper as high as 15 per cent and is about 40 feet wide. Some prospecting has been done there, but it will take much money to open up the property on a scale commensurate with Its greatness.

#### ELDORADO-HOMESTAKE.

During the past summer several claims were located in Little Cottonwood and American Fork districts, on which a showing has been made that is surprising. Three of these claims, the Homestake Nos. 1, 2 and 3, are located on the Little Cottonwood side of the mountain, the other one, named the Eldorado, is over the ridge on the American Fork side. The locations were made in July and almost immediat the discoverers, Cole brothers of Uni run into a three-foot body of sand cat bonate ore in the Eldorado which car ries as high as 40 per cent lead with fair values in silver. Patches of galena are also found in the Homestake claims. The property has been bonded by Willard Snyder, who has put a few men to work developing the property.

题。意 THE REGULATOR. The Regulator Mining company owns 1 a group of six claims in Alta. About 120 feet of work has been done in the

ohnson tunnel this year. The tunnel is now in 225 feet with a nice body of carbonate ore exposed in the fact. A shaft nearly 200 feet deep has also been sunk 120 feet from the mouth of the The shaft is in ore all the way, and a three-foot body of good copper ore carrying lead and silver is exposed in the bottom. A nice showing of cop-per ore is also reported in an 80-foot tunnel on the Harrison claim, worked by leasers, which runs about \$25 per ton. The Regulator is expected to give a good account of itself next year.

NEW SENSATION. Some very good assays have been received from samples of ore from the New Sensation group, which is in charge of Al Brim, who is directing work with a force of eight or ten men.

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The company has extended the main tunnel, and discovered good ore at a distance of between 709 and 800 feet from the entrance. Some good ore was also encountered in an upraise from the 640-foot station in the tunnel.

THE COPPER KING. A very interesting proposition is the Copper King property in Big Cotton-wood, which is owned by Park City people, principal among whom is Assayer Bird. The group consists of elev-en claims, which show two veins dip-

one of these veins, while on the othr a 90-foot incline has been sunk with ry good results. From the bottom of shaft some drifting has been done which has disclosed about two feet of values in silver and gold. excellent copper ore running as high as Two streaks of 8 per cent. also occur in the tunnel. The vein filling is the full width of the workings, well at the Highland Chief group at Al-ta, where Jim. Anderson is directing afand taken altogether the property is said to be one of much promise.

A tunnel has been run in nearly 200 feet |

### THE OREGON.

The Oregon has shipped about 50 tons of high grade ore during the season, which averaged between \$50 and \$60 per ton. Some of it went much higher than those figures. The ore carries silver, lead, copper and gold. A few men have been working at the company's property in Honey Comb Fork until recently. A new road has been made during the the past season. past summer, and new engine and shaft houses have been built in readiness for an active campaign next spring. The incline shaft is now down \$50 feet on the vein, and some 2,200 feet of work been done which shows better average values as the workings go deeper.

THE NEW STATE. A small force has been employed a New State property at the mouth of

The lower tunnel is now year. fost, and a drift has been run 150 feet west on the vein. Some drifting on the east has also been done. The vein is small, but the prospect of its being found to connect with a big ore body somewhere, is said to be brighter since a streak of lead entered the workings juite recently. The management now sinking on the streak, which at the depth of 40 feet from the tunnel level shows about 11 inches of ore. The vein

is small, but the ore carries good vales, as much as \$55 per ton being received for a small shipment during the past season. W. J. Wostenholme is in charge of the work. THE DARLINGTON.

A force of four men has been worked at the Darlington last summer with en-

couraging results. After pushing a able year next year, as within the next few weeks the property will be drained was run in good ore. A shipment of 50 by the tunnel to a depth of 325 feet. Bird is far from discouraging. The long 750-foot tunnel has crosscut a big fissure some fifty feet wide and patches tunnel in 75 feet an upraise of 25 feet was run in good ore. A shipment of 50 tons was recently made which assayed THE TREASURE 23 per cent copper in addition to other

The Treasure company owns three laims joining the old Miller mine. The

ompany has done many hundred Things are reported to be looking very feet of development, and has followed a small streak of fine Chloride ore since 1872. The streak has not widened or diminished in all that time. The comnearly 1,000 feet into the mountain, and pany has just finished its work for the in 12-inch streak of good ore is being ear. The lower tunnel, in 630 feet, is followed up in a drift on the vein. Aslow entering a change of formation, says as high as \$30 and 21 ounces silver omposed of lime and shale. The char-cter of the ore is also changing. Mr. In addition to the above the Grizzley

Chipman, who owns the control, says that he will follow the ore if it goes clean through the mountain. THE ONTARIO.

During the year the Ontarlo of American Fork canyon has shipped two car-loads of ore, which have assayed 45 per cent lead and 45 ounces silver. easers have been sinking a winze during the summer.

## CITY CREEK

A force of three men is engaged drivhave been broken into the work on the ing ahead into the tunnel at the Princesmall veins with which the district | ton in City Creek canyon. At present abounds is said to have been more than the outlook is quite encouraging for usually encouraging. One of the most the ore is coming in again and some important developments in the camp is two or three tons of high grade lead the connecting of the tunnel and shaft ore has been taken out quite recently. The ore carries as high as 76 per cent

#### THE RED BIRD.

A very

No sensational developments have seen made in the prospects in City Creek canyon during the year, but some ore has been marketed from the Princeton, and a small force has been em-ployed at the Red Bird, which is under John F. Felt's management. systematic campaign of development work has been carried out, and while no large bodies of shipping ore have been discovered, the outlook at the Red

of good grade ore have been discovered in several places.

### RED WING

The Red Wing Extension of Bingham has made a very pleasing record for itself in the past year. Recently the company opened up a seven-foot body of milling ore in the tunnel. This has now widened to 11 or 12 feet, with every prospect of holding out. The management has just started another tunnel to open up this ore at greater depth.

UINTAH

The rich mineral deposits of Uintah county have not been as extensively mined as those of some of the other Utah camps, owing to the distance of the ore bodies from the railroad. For this reason comparatively few people realize the great possibilities of the district. With its vast deposits of gilsonite and excellent copper ore, it is only a question of time before the dividend payers in Uintah county will be tabulated

with those of other districts. The most important camp in the ounty is the Carbonate district, where the Dyer mine and smelter is located. which are being operated under the direction of manager Sawyer. The company employes about 60 men. most of whom are engaged in exploratory work with the view of getting things in shape

for a very vigorous campaign next summer. The smelter was recently started up again, and it is expected to run most of the winter. Several shipments of copper matte have recently been made. The output for the year up to Nov. 27, was 250 tons of copper matte, running about 96 per cent. addition, Manager Sawyer has shipped 150 tons of ore which assayed almost 50 per cent copper. The smelter ore averages 23 per cent copper. The oper-



AMERICAN FORK The present year has been a very important one for the American Fork canyon district. More activity has been witnessed there than has been seen for many years. While no large deposits

on the Milkmaid, which is now being worked by W. J. McDonald, under a bond and lease. The tunnel was driven in 550 feet, or to a point under an in cline shafe, which is down 250 feet. The upraise is now almost completed. This

desist at the depth of 250 feet because of the inflow of water. The ore runs well in silver and lead, and it would appear

will drain the property and expose about 18 inches of good galena ore, which was followed from the surface in the incline. The owners were forced to

that Mr. McDonald will have a profit-

