SIGHER IS ACTIVE

Many Good Showings Made This Year.

ORES ARE ALL BASE

Badger Mine Wants Railroad Facilities-Notes and News. From Other Points.

(Journal Special Service.) HELENS, Sept. 18.-E. D. McKay has just returned from the St. Helens mining district, having completed a 159foot tunnel contract. He has taken a contract for 200 feet on the property of Dixie Queen Mining Company of the Helens district and is here to secure sutfit to be used in doing this work. Mackay reports that development work is being pushed with great vigor in

The work on the Polar Star is progng micely and the character of the ore improves as the distance into the ntain increases. On this mine a crossout has been run 80 feet, where the ledge was struck, since which time the tunnel has been run on the ledge for 400 the whole distance of which has through high-grade copper ore, besides some gold and silver. The ledge has just been cross-cut and is 22 feet wide.

ham & West, who have just coma 200-foot tunnel contract have & contract for an additional 100 on the Germania. They report some uncovered on this property. Chas. Olson has just finished a 350-foot crossout tunnel on the Minnie Lee, and he through the hanging wall of a wellquarts ledge and uncovered some

Among the other properties that are making a good showing, and on which work is being actively prosecuted are the Mountain, Independence, Dixle Norway, Sweeden and Earl groupe

nd also the Galice-Helena. Mr. Mackey says that as he was coming out he met a sawmill plant and jome machine drills being taken into the listrict.

A SURVEY FOR A RAIDROAD has just been completed from the Northern Paoine line into the district, S. W. Steffner of Chattanooga, Tenn., who repsents the Dixie Queen Mining Company in the district, consisting of \$2 claims, has just refurned from an inspection of the properties and is well pleased with put \$10,000 into development work during the coming year. The ore in this district requires smelting, being principally copper, with good values in gold, silver and lead, and railroad transportation is first necessity of this district at this time. The mines in this district would alone keep a smelter busy at Portland at the present stage of development. The Portland, Vancouver & Yakima railroad is building into the district. The grade for 15 miles of extension was com-

BIG STOPE IN GOLCONDA.

American. The north drift on the east vein antered the area of the rich shoot some time ago, and at first it appeared that the values were to be found in a relatively narrow streak. At the point of last intersection by cross-out from this drift the vein is 15 feet wide and on both walls is very fine quarts. The whole of the vein is not pay by, but the heavy streaks on the walls are widening, till it seems that most of it will be shortly. The width of the ore at that depth and the rapid improvement with the north drift afford the best example of what the Golconda is to be at depth. With the great enlargement of the ore body observed between the 200 and 300 as an index, it is quite certain that on the 400 dex, it is quite certain that on the 400 and 500, when the north drift progresses some further, the ore body will be of pro-tions never seen in the Golconda before.

DEWEY AT WILLOW CREEK.

Pays \$300,000 for Willow Creek Group of

S. Z. Russell, C. B. Lyons and Emory Cole, owners of the group of mining claims in the new Willow Creek district, including the claim on which a rich strike was recently made, came in from the mines yesterday and went to Nampa this morning. It is reported that a deal has been made whereby these gentlemen will transfer their holdings in the new district to a company headed by E. H.

Dewey, the Idaho millionaire, for \$300,000. It is known that Dewey has had experts on Willow Creek for two weeks, and they have been exceedingly anxious to get a bond on the Russell, Lyon and Coal properties. That they have reached a satsfactory agreement is evidenced by the fact that the owners of the slaims abve gone to Nampa to sign the final papers in the deal. Mining men who have visited

WILLOW CREEK DISTRICT say that it will prove one of the richest gold fields in the world. Thousands of tons of ore are already in sight the ledge

matter being from seven to twelve feet in width and from every indication the ore grows richer as it runs deeper. An assay made this week of ore from the Russell, Lyon and Coal group gave returns of

During the week, hundreds of people have passed through Huntington on their way to the new gold fields, and the Willow Creek hills are covered with prospectors.

James O. Moudy returned yesterday from the district bringing with him sevcral samples in which gold is plainly visible to the naked eye. Mr. Moudy has an interest in several claims adjoining the

THE SAMPSON TUNNELS. Two tunnels are being driven on the Sampson group by Superintendent F. S. Lack. One is on the Risk, and the other on the Sampson. Both are going ahead under full force, opening this property with all possible speed. More men are being added to the working force, as it is the purpose of the superintendent to get work well advanced there before winter sets in. In each tunner there is an excellent showing, confirming the surface indications and opening a bright future for the Sampson. This property is but a short distance above the Cracker-Oregon, what he saw and his company proposes to , of the same big vein system, and the late strike in the latter property gives the

> MALHEUR HAS MINES. Some Very Rich Ore Found In the Daley

own grounds.

Thomas Anderson, of First Creek, while sinking a shaft on the Dalsk claim, op- was something over a week's duration. pleted last year and the rails, which were sened up a bunch of very rich ore. He It is evident from his words that the contracted for delivery then are now panned from one and one-half sounces of | houl of concentrates is more of a thorn gold one dollar. At this rate the ore the nwas fully believed at first. He and taken out and sacked about 300 from this ment problems. Should difficulties arise A great ore body is opening on the 300 bunch and has another bunch opened up their pre-emininet knowledge of ores enlevel of the Golconda, says the Sumpter ready to take out. As we have said be- ables them to assail the problem with all The Golconda Company has ordered a

running three eight-hour shifts on mine now. They are employing 18 men and they expect to sink 100 fet deeper making them a total depth of 180 feet. Lumber is arriving every day for the construction of the 20-stamp mill for the have now in men employed grading for

AT THE MAXWELL The Blue Mountain American speaks as follows of that promising property: After driving a crosscut 21 fest, the new owners of the Maxwell mine have been rewarded for their confidence by a very promising strike. Work has been inaugurated on the property by Manager Neil J. Sorensen, on the lines of his first plans, which are to open the property from the level of tunnel No. 18. This had been driven largely on a vein parallel to

the one on which were found the big Beckwith and Cold Gold shoots. The former owners had started a crosscut from the face of this tunnel, 1800 feet from the mouth. This crosscut passed under tunnels No. 14 and 15 somewhere near where they entered the Beckwith shoot. A nurrow seam of ore had been encountered and drifted upon a short distanc, after which work ceased.

Manager Sorensen received word this week from Superintendent Lohmire that the crosscut was continued but 21 feet when a fine vein was intersected. This has a very rich streak of ore, which tallies exactly with the ore of the Beckwith shoot above. The first impression of the superintendent that the strike was a blind, is disproven in several respects, and Manager Sorensen's conclusin that

IT IS THE MAIN LEAD is satisfactorily established now. Drifting will commence at once and be continued without cessation till the Beskwith shoot is explored. In Nos. 14 and 15 this shoot was 270 feet long, actual stoping area. Equal or greater depth is expected in No. 18, which is just 309 feet deper than 15. About 270 feet long, with 200 feet vertical depth of virgin ground, is a most inviting prospect for the new management to enter upon after driving a crosscut but 21 feet.

After passing the Beckwith shoot, the important one on the main lead is the Cold Gold. It will be the next objective, and may be reached by following the line of the contact, rather than diverging as was the case in driving No. 14. The contact has been proven to cary the values. in the Marwell, and Manager Screment has formulated a very interesting plan of development as a result of his deductions from this and other facts, that may bring the Maxwell into the line of big producers at an early date. The Cold Gold shoot is larger and better th Beckwith, in the upper workings. These two ore-bodies cut at depth have great promise, as they were rich in the upper

BADGER'S LONG HAUL.

Railroad Transportation Solution

M

"We are having no trouble in treating our ores," sain F. W. Bradley, while in Sumpter Sunday. "The Badger plant is do, and with as good results as could have been expected. But we are having owners of the Sampson as much encourdifficulty in marketing the concentrates. agement as if it had been made in their That long haul from the Badger to rail transportation is what hurts. We tried hauling to Pendleton and are now hauling to Whitney. We start for the railroad at whatever point may be the most advantageous, considering distances and

Mr. Bradley's last vish to the Badger

LEWIS & STAVER CO.

the appliances of sclope, which suffices larger hoist than the efficient machine now used. The one in position has about reached its maximum depth, 500 feet, when handling the waste taken from the Golconda during the extensive development in progress and also supplying the 20-stamp mill. A new hoist, larger and stronger engines and a boiler of larger capacity will be the improvement. This John Day, till it was withdrawn from 31- additional equipment has been ordered, ing by the reserve order. He does not and is expected to be in position early this fall, in time for work when the his associates are masters of all trest- cent to the Badger justifying a rail line other 10 stamps of the mill are put into commission. Speaking of the improve-

ments, Secretary Howard said recently

cost you more money than "the other kind," because it costs more money to build it.

The Best Is Always the Cheapest

The Mitchell Wagon

Is the King Pin of our large line of

Agricultural Implements, Vehicles,

Bicycles, Harness, Gasoline Engines,

Cream Separators, Etc., and we aim to have every piece of goods 'sold

by us in keeping with the quality of

Best Possible to Produce!

you buy a MITCHELL WAGON.

-all that you want to know is that you are getting

the best. You can be absolutely sure of it when

.WAGONS

Represent nearly 70 years of experience in wagon building. It is an absolute impossibility to build a wagon better than

THE MITCHELL. Why? Because money cannot buy better timber than is bought for the MITCHELL. Mitchell & Lewis

Co., the manufacturers, positively pay 25 to 35 per cent. above the market price of first grades for the privilege of cull-

ing over and "skimming off the cream" of the wagon stock. This is carried for three to five years in open sheds under

cover until thoroughly seasoned, being culled three to five times in the process of handling. Wood stock for three to five

years ahead means wood stock aggregating in value nearly One Million of Dollars. It is not every factory that can carry

this kind of a stock. consequently it is not every factory that can build wagons as THE MITCHELL is built-too many of

them build from hand to mouth-buy stock today and make it up tomorrow. Do you want a wagon made in that way.

or do you want one of our kind? One that carries with it an absolute guarantee that it is the best possible to build-al-

ways has been, and always will be. If you want our kind, make up your mind before you start out to buy that it will

work for some time to come. The hoist will have a capacity of 1200 feet, handling large quantities of earth.

Oh, the bachelor girl should marry On the philanthropic plan. Make haste, and do not farry,' But choose an old maid man! -Philadelphia Record.

The O. R. & N. Co. steamer Columbia, scheduled to leave Portland Sunday, September 14, for San Francisco, will not sail that they would suffice for all needful until 8 p. m. Monday, September 15,

"I tell you, my wife is a pretty wise woman, and it's pretty hard to get ahead of her."

"For Instance?" "Well, she's down at the seashore now. and when she writes for money she incloses a stamp, self-addressed envelope and a check already made out for me to sign. Can't say it stipped my mind

"You promised you would marry me in time," complained the ardent suitor, "and

now you break the engagement," "Yes," she replied listlessly, "and it's a

great wait off my mind."

The Golconda Extension Gold Mining

in these progressive days. But knowl-

portation difficulties. There is but one

solution; that, exploiting inducements

for railroad builders to put in lines. Mr.

parently existed in the timber of the

commencing work very soon, if the tim-

DIRECTORS

M. E. Thompson, Portland, Or.; real estate and insurance; representative from Multnomah County. M. L. Gram, capitalist, Portland, Or. G. M. Brown, capitalist, Portland, Or. Geo. L. Colwell, lumberman, Astoria, Or. L. V. Swiggett, consulting engineer, Port-

six miles over the Sumpter and Golconda county road.

vantages guaranteeing cheap mining and reduction.

are obtained.

Property

Development

prospectors in this famous district and was located in 1896. Last December active

work was commenced by driving a tunnel on the vein and at the present time has

attained the length of 140 feet and a perpendicular depth of about 40 feet. The tun-

nel is 4x6 in the clear, all timbered and in good shape, and equipped with track and

car. A cross-cut has been run at the first 100 feet which proves the vein to be

15 feet wide, giving values of from \$2 to \$10. It is the intention of the company to

extend this tunnel, making a cross-cut every 100 feet until backs of at least 300 feet

that of its next neighbor, the Golconda. So far as development has proceeded it has proven to the management that by further development we will be

able to attain the same results as the other famous mines on this same mother lode.

There is in close proximity on the property timber, water and other natural ad-

The croppings, the formation and the character of the ore are identical with

The Orleans Claim was discovered by Fred Knuth, who was one of the early

The Golconda Extension Gold Mining Company owns one full mining claim, 600

1500 feet, known as the Orleans, and is located on Silver Creek, Cracker Creek district, six miles in a northerly direction from the Town of Sumpter and is the direst southwest extension of the Golconda Century claim and is reached by a drive of

Authorized Capital \$1,000,000

Comp'y Of Baker County,

INCORPORATED UNDER THE LAWS OF THE STATE OF OREGON.

CRACKER CREEK - MINING DISTRICT. BIR MILES, NORTH OF SUMPTER, BAKEN COUNTY ORECOM! Assessment Columnia Language Servicing Minneapolis 02

Suite 513-14 Commercial Bldg., Portland, Or. Phone South 1001.

COMPANY'S PRINCIPAL

OFFICE,

with Union Investment Company

Agents.

Every mine has at one time been a Prospect

The great Sumpter gold fields embrace a belt 15 by 60 miles practically unexplored. This belt within the last 35 years has produced over fifty million dollars (\$50,000,000) in placer gold. Here and there over this vast area of 900 golden miles are found such dividend-paying mines as are few and far between in any country. Less than 10 years ago the Bonanza mine was offered for \$500; its present value is \$3,000,000. The Red Boy was offered for \$1500; its value now is \$3,000,000. The North Pole was offered for \$3090, and has paid one million dollars in dividends in the past four months and is now being equipped with the largest stamp mill and cyanide plant in the Western country, its value being so great that the management has refused an offer tr \$3,000,000 and will not set a price on their property. The E & E years ago was sold for less than \$10,000. It, has a record of over \$990,000 as a product and is now out of the market. The Columbia was offered for \$4000 and is now worth \$3,000,000, and by recent reports it is estimated they have 390,000 tons of ore now in sight that will mill \$14 clear of, all expenses. The Golconda was offered for \$700 and now worth \$1,500,000. The new management of this famous property is now taking out ore that will run from \$56 to \$100,000 per ton and is running 20 stamps and a large cyanide plant night and day on ore that is practically inexhaustible. The new management has demonstrated that the main mother lode upon which the North Pole, E & E, Columbia and Golconda are situated, runs in a direct course southwest through the Century claim of the Golconda property. In this marvelous district are over 25 mines that within the last five years have been developed from orsppects into paying mines. The Sumpter gold fields are no longer a dream. The prospect of yesterday is the dividend payer of today.

The Directors of the Golconda Extension Company are certain that the success of those other companies will be duplicated it this property and that every investor will have a chance to become rich.

ALL THE COMPANY'S STOCK IS FULLY PAID and NON-ASSESSABLE and NO PERSONAL LIABILITY. 400,000 SHARES have been placed in the Treasury to secure, the funds necessary to develop the property. All the other shares are pooled. 50,000 TREASURY SHARES are now offered at 10 Cents per share-proceeds to be used to further develop the claim. The next allotment of shares will be put on the market at an advanced price. Apply at once to the

UNION INVESTMENT CO., Suite 513-14 Commercial Bldg., Portland, Oregon.