.........

Т

DIRECTOR OF THE MINT'S REPORT.

official or individual to secure accurate figures regarding the precious metal out put, and these figures necessarily fall below the actual production. The value for last year, including gold, silver, copper and lead, is placed at \$1,666,772.47, an increase over the previous year of \$284,-186.43. The gold product of the year is given at \$1,467,378.52. It is thought that much of this valoable data was collected by United States Assayer Wing, of Seattle, who spent a week or more in the cubic yards of gravel per day of 24 hours, district some time since. The report says:

ver finding its way to the mints and assay offices of the United States from the state of Oregon, either by direct deposit or through the medium of smelters and trom the placer and quartz ledges of Ba-ker county. Of the total gain of \$284 186.43 in the state's production, this county contributed approximately one fourth, and in point of intense activity and intelligent progression it ranks first among Chicken creek, Rye valley, Flick bar and the state's many valuable mining dis Clark creek. tricts. Sumpter, its principal camp, has become the cynosure of attraction among its many mining men and capitalists. was \$176,231 82, and for 1899 the produc-Within the limits of this camp there are at present some twenty mines equipped with stamp mills or cyanide plants, which have a total capacity of many thousands of tons of ore per month, while many new properties are constantly being gotten in readiness for active operations.

"Herewith is given a partial list of Sumpter mines upon which sufficient development work has been done to place them past the prospective stage. The list is by no means complete, but is prepared from the most reliable data obtainable.

"The North Pole mine, on Cracker creek, just out of Sumpter, is equipped with a 20-stamp mill and a 25-ton cyanide plant, and employs a large force of plant, and employs a large force of ot nearly a quarter of a million dollars, miners. The lower tunnel is completed employs a large force of men and the for a distance of 1900 feet, and tunnel No. 2, 450 feet lower, about 1200. At the in termediate level, 100 feet above No. 2 is a

"The lower and second timnels are connected by a main optaise. There are also numerous shafts and raises connecting the nel and a to stamp mill is in course of different workings, all of which constitute erection. of tunnel No. 2 with the mouth of the lower. The mine has long been a pro-

a 20-stamp mill, concentrating tables and all modern conveniences. The ledge is all modern conveniences. The ledge is so feet wide, and the vein has been ex-ploited 1800 feet, the lowest depth being

MINT'S REPORT. Special Mention of Eastern Oregon Gold Fields. The director of the mint has issued his many interesting facts regarding the mini-ing regions of the Northwest. The gold helds of eastern Oregon receive especial mention, in which there are some minor inaccura les, naturally. It is impossible for the director of the mint or any other the director of the mint or any other for the director of the mint or any other for the director of the mint or any other inaccura les, naturally. It is impossible for the director of the mint or any other inaccura les, naturally. It is impossible for the director of the mint or any other inaccura les, naturally. It is impossible for the director of the mint or any other for the director of the mint or any other inaccura les, naturally. It is impossible for the director of the mint or any other individual to secure accurate

the ledge, and at the bottom an 80-foot cross ut has been run which, however, has not as yet traversed the ledge. Two tun-nets of 150 and 300 feet, respectively, have also been driven, and in these assays

run from \$2 to \$24 per ton. "The Maidei 's Dream lies parallel to the liex ledge and north of it. Develop-

the frex ledge and norm of R. Develop-nent work consists of 1000 feet of tun-nels reaching a depth of 150 feet. 'Ou Burot river, about 35 miles south-east of Baker City, the Pomeroy dredger, an extensive plant, has been in operation for some time. It has a capacity of 3500 "Over one-third of all the gold and sil-er finding its way to the mints and as by offices of the United States from the cated and have been good producers for some time.

"There are many other properties in

GRANT COUNTY.

"The output of this county in 1898 tion increased to \$303,680.53, showing a ret gain of \$127,448 71. The largest pro-duction of lead and silver came from this county, and its principal producing mines are located in its extreme sastern portion, lying on the west slops of the Blue mountains, in the vicinity of Granite, Susan-ville, Prairie and Canyon Cities. Among these are the Red Boy and Bonanza. This is strictly speaking, a subdivision of

the Sumpter district. "The Bonanza, equipped with a 40 stamp mill, has opened up 10,000 feet of tunnel, is lighted with electricity and thoroughly equipped in every particular. The ledges, which are cut by 2500 feet of crosscuts, are from 10 to 135 feet to thick-Concentrates run as high as \$200

"The Red Boy is equipped with one of the most complete and modern mills in the state and represents the expenditure mountain has been penetrated to a depth of 4000 feet, with a depth of tunnel 400 feet, making it one of the most complete mines in eastern Oregon.

tunnel nearly 700 feet long, 1500 feet above this there is still another 800 feet long. "The lower and second tunnels are conthe Empire group of three claims, developed with several hundred feet of tun-

'Among other mines that are deserving valuable development. A gravity tram-of mention are the Belle View, on which way, 1000 feet long, connects the mouth a to stamp mill is in operation; Magnolia, which has a to-stamp mill with a total of 1500 feet of tunneling, and a large body of ore opened up; the Cougar, on which a 250-ton cyanide plant has been installed; May Queen, Little Giant, Pyx, Jay Gould, Banzette, June Bug, Black Bird "In the Greenhorn district the Diadem, and Surprise are among the principal properties "In the Susanville district the greatest

Legitimate

Mining Proposition

HE GIPSY KING GOLD MINES COMPANY owns three full claims and water right on Big Limber Creek, in the Cable Cove district. The ledge has been stripped for two hundred feet from the water course and traced by means of open cuts to the summit of the mountain, 3000 feet, or the length of two claims.

The company is capitalized at \$1,000,-000, one-quarter of which is treasury stock.

So far as prospected by these surface workings the ledge has an average width of seven feet. The ore is an iron pyrites carrying gold, (its principal value), some silver and a small per cent of lead and copper. Thirty or forty assays of this surface ore have been made, from samples taken across the vein, and the lowest returns were \$14.61. the highest \$49.62, averaging better than \$20.

Across the creek, on the Gipsy Queen group, where extensive development work is being done on the same ledge, by a Boston company, at a depth of 60 feet, samples from across the face of the tunnel assayed \$64.92. These workings demonstrate that the per centage of lead increases with depth, as well as the gold values, making the ore easy to treat.

The Gipsy KingGold Mines Company will begin at an early day to drive a tunnel, which will cut the vein at a distance from its mouth of from 50 to 60 feet and at a depth of about 35 feet. When the tunnel reaches the ledge, it will turn and drift from that point in ore that will doubtless pay to ship.

For the purpose of raising funds with which to prosecute this work, the first stock offered for sale has been placed upon the market. Fifty thousand shares are now offered at FIVE CENTS, no more nor no less. When this is disposed of the price will be raised. Every share of stock, except that placed in the treasury. is pooled for one year from January 1, 1901, so that this statement can be relied upon as strictly true, The market will never be flooded with Gipsy King stock. Orders for blocks of less than 500 shares are not solicited.

ducer.

"The Golconda, six miles from Sumpter, is equipped with a No. 4 Bryan mill of go tons daily capacity. About 2,000 feet of and Phoenix. tunnel work, 300 feet of shafting, and 200 Inter Mountain, Ben Harrison, Ornament feet of talses constitute the development work to date. The opper tunnel has reached a depth of 800 feet. The ledge is 160 feet between walls and containes a number of chutes, all of which carry more or less value. "The Columbia, on the same lead as

the Golconda, is equipped with two 20-horse power boilers, a three-ton hoist, to stamps, concentrating tables, saw mill, electric plant, and all necessary machin-

"The E. & E., which is at present idle on account of litigation, is equipped with being about \$40 per ton.

amount of work has been done on the Badger, which has some 2000 feet of underground work and a to stamp mill. The Stockton group is also exposing a body of high grade ore in its 100-foot

shaft. "Thirty miles southwest of Sumpter is the Dixie Butte district, the principal mine being the Copper King, on which 250 feet of tunneling has been done. Ore aver ages \$14 per ton in copper, the total value

All money should be sent to the treasurer of the company, J. H. Robbins, who is president of the First Bank of Sumpter.

.........

For prospectus, engineer's report, or other information regarding the property, address

OTTO HERLOCKER, Secretary Gipsy King Gold Mines Company Sumpter, Oregon