and leff to the Celectial to glean the remainder. This wan a paralise for the Chinamen for s while. The dimate was milder than in other localities near by, while the soil prodoced regetables in abundance, as well as gold. This paradise was, howerer, radely in. raded The devil, in the form of the Salmon Eater Indiams, entered and seduced the "first parents," not with pippin apples, but with rifles and scalping knives

It wes an uousanally hard winter, this winter of 68.3, ned the Indinas down on the Salmon were starring Both fish and game were searce. A portion of the tribe paid a visit to Oro Grande, the name given the town, and asked for provisions (muck-amuck), which the Heathen Chinee indignantly retused. The day was bitterly cold, and great flakes of snow tell thick, and the Indians, to shelter themselver, built their camp fires in the streets, close under the lea of the bouses. John reeented this, and extinguisbed the fires by pouring on water. This was, in turn, too much for the native and original owners of the soil. They opened fire apon the Chi. namen, killed some dozes or more, confisated all the procisions, and burned the town. Whether the Indian ceserycd to make use of chop-sticks, is not known, but that they had a royal teest, history affirms; and thas pasesd awny the glory of Oro Grande. It is still worked by a few adventuresome Chinese, but the most of them prefer the haunts of white men.

At this time the cexitement in quartz began to be felt in this ricinity. Mining had all been rocker and sluice; now it was pick and drill, powder and blast. As in the history of Wrahoe, placer mining was the advance gaard A party of prospectors, among whom were W. A. Norton and Hon. John \&. Robrer, discovered and located the Charrles Dickens quartz ledge. The location oreetlooks Yankee York and Jordas creek. The ledge wm, and still is, of fabulons richnoss, and by becoming the property of a London syadicate, has obtained a world-wide reputation. The higbost grade of ore sampled 8,70000 per ton, add $81,00000 \mathrm{a}$ day was, at the time of its discovery, cruabed in a hand mortar. Two men crushed 812 , 0000 the first month with that rery simple mill. The new company has improred the buildings, built dwellings, as ore bouse, and steam hoisting works are plasted and a rigorous prosecation of mining will be at once commeneed.

The mine is now under the general management of X . Tremenk, of Solt Iake City, and loeal superin. tendency of Willinm MeQueen.

About four miles to the west of the Dickens, and going up seomingly at an angle of forty-five degrees, and Moo find the Montana The Dickens on the enst, the Moothas on the west, while "Jordan rolls between."

Estes mountain, on which the Montana is located, is nine thonsand five hundred feet above sea level. Here let it be stated that the district is covered by a dense growth of large and valuable timber, and water power is abundant. The Montana has produced over $\$ 800,000.00$ in gold and silver bullion. The last dividend yielded its owners $800,000.00$. Within a radius of eight miles, there have been discovered and worked thirteen paying mines. There is no knowledge of what the placer mines of Jordan gulch have yielded, but it is simply enormous, and they are still being worked.
These placers have been worked for years, by Mr . J. G. Morrison. Last summer he associated with himself Mr. H. A. Peerson, a gentleman of large fortune, who mines, as Santa Ana said the Yankees tought, for the fun of it. They have constructed a mill on Jordan creek, with a capacity for fifteen stamps. They have thus far operated only five stamps, but in forty days run have paid for the mill, a Frue vanner and saw mill. The mill is run by water, and the cold snap of last week compelled them to suspend, with a hundred tons of first-class ore in the ore house and an unlimited quantity in sight, on which a force of men will work all winter.
The next year after the Dickens, two miles northeast, the Custer group of mines was located. This group was sold, or leased, to a California company, in which Haggin and Tevis were the leading owners. A thirty-stamp mill was built, which has never ceased the dropping of its eight handred pound stamps, and has added to the gold and silver bullion of the world over $8,000,000.00$.
Two mills of thirty stamps each will be erected next season-one for Estes mountain and the other for the Dickens-which will make one hundred and five stamps within a circle three miles in diameter. Notwithstanding the great impetus which is given to business, there are found here no Elysian fields. One comes here neither for his health nor for pleasure. There will be in these mountains hundreds of hardy miners, reaping the reward of their labor, but depending, for food, raiment, and the luxuries of life, upon the valleys below and the fertile lands of adjoining states and territories. Already the denizens of the hills call upon Oregon for the wheat from its fields, cloth from its factories, and fruit from its orchards. Oregon's productions are in every store; the City of Porlland is represented on every shelf. The mineral regions of Idaho are the natural markets for web-foot products. We can not raise those products here. Where gold and silver lie beneath the soil, a scanty growth of fruit and flowers is found on the surface. The capabilities of a mining district are limited to the production of means to purchase the

