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WHERE SHALL WE GET **OUR DIAMONDS NOW?**

With the South African Supply Cut Off, Australian Jewels May Have a Chance-New Fields May Open.

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and diamonds now that the supply from South Africa is shut off and promises to remain cut off for perhaps a year to come, asks the New York Herald? The answer is, from Australia, The fields there may not be so easily worked or so accessible as those in Africa were, but capital is now expected to rush to this rich district; in fact, the rush has already begun. The gold fields lie in Western Aus-

Where shall the world get its gold | tralia and the diamond fields chiefly in Southern Australia, both very promis-ing districts. A report from the sec-retary of mines and mining of Sydney, New South Wales, has just been issued, and its information is especially inter-esting at this juncture. Diamonds were discovered in New South Wales as far back as 1851, but though occa-sional finds were made in different

DESERET EVENING NEWS: SATURDAY, DECEMBER 16, 1899. a rush to Bingera, but the stones were

found to be small and there was no outlet for the product there. SOME MAGNIFICENT GEMS.

Desultory mining followed at dif-

ferent places until in 1886 the governrerent places until in 1885 the govern-ment had an exhibit of the diamonds found in order to awaken interest in the matter. At last some of the geins were cut, with the startling result that it was seen that these diamonds were as those of Brazil, the most brilliant in the world, and had here sold in J the world, and had been sold in London as Brazilian stones. They were hard to cut, but very brilliant, surpass-ing the South African gems in refractive power. Great interest was aroused by the announcement of these results, stimulating Australian mining greatly. The diamonds found at Bingers aver-age five or six to the carat, but some-times a single stone will weigh two or two and a half carats. The yield of diamonds from washing the drift is large, six loads having given 1.080 dia-monds weighing 296 carats. Draught and the scarcity of water have intersional finds were made in different parts of the country no regular mining began until 1867, when three thousand or four thousand diamonds were gath-ered from the mines of the Australian Mining company. In 1872-73 there was

tal will be introduced to assure a prop-er water supply. Diamond mining in Australia is at yet in its infancy, but the stimulus offered by high prices and the cutting off of the supply from South Africa will force it forward.

In the matter of gold mining much more has been accomplished. The chief gold fields are in Western Australia, the most desert waste section of the contimost desert waste section of the conti-nent. The fields cover a wide area, and are chiefly located at Coolgardle and in the Yilgarn district. The population of this district has quadrupled since 1891, the sum of gold coming from all the mines last year being \$20,000,000. Coolgardle has about thirteen thou-sand inhabitants, with a population of twenty thousand more around the mines in the neighborhood. It is connected by

in the neighborhood. It is connected by rail with Perth, the capital, which is a thriving city with three theaters, six banks, churches and hotels. The town of Pilbara, or mining settlement of that name, lies to the north of Coolgardie, but both of these districts suffer from a lack of good water.

LABOR NOT PLENTIFUL.

Kimberley, so called after the South African town, is welf watered and has both gold and diamond mines, though the latter have been little developmed. At Murchison, another mining settle-

ment, there is plenty of water, but it is sait, and condensers are used for pro-ducing fresh water. Much of this lack of good water is soon to be remedied, for the government is about to expend \$15,600,000 for the construction of a pipe line to the mountains, some two hundred miles away, and through this all of the chief troubles now prevalent will be put aside,-

The hard work is done by the natives and poor whites; Ch ness labor is birred by law. The development of the country has gone on steadily during the last

five years, and a tremendous stimulus has already been given to it by the war in South Africa. In the gold fields there are no less than 112 stamping mills for crushing gold quartz, with 1,349 stamps. There are thirty-five Huntingdon mills and the computer places mining and ten cyanide plants. Placer mining is also carried on by the use of power-ful streams of water played on the river drift, and dredging the sands of the rivers is another method employed for getting all the gold that is to be found. Large nuggets are sometimes found on the bed rock, and the quartz is extract-ed from the "deep leads" for the crush-

ers. Experts claim that as soon as there is a proper water supply the yield of gold will be almost unlimited, for the gold bearing field covers hundreds of Dingley tariff, and in the second place

thousands of square miles. Another requisite is good workmen, for the Aus-tralians are not by any means industrious, and far from trustworthy. In some parts of this section the heat is so great that Europeans cannot do the hard work, but it is possible to bring in African labor and advance the production a hundredfold.

Most of the pianos and organs in the South African Republic are brought from Germany, but some are from England and the United States.

A YEAR'S IMMIGRATION.

It is a rather curious fact that Senator Lodge's measure for the restriction of immigration to this country, which

was carried through both Houses of Congress only to be vetoed by Presi-dent Cleveland, has dropped almost wholly out of public discussion and notice. A vestige of the proposal finds ad-mittance to Massachusetts Republican platforms, but this would appear to be

the war with Spain. Meanwhile the tide of immigration, which had ebbed decidedly for a while, had begun to respond to the improved business situation and the greatly increased demand in this country for labor. In 1892 the records show an immigration of 623, 000, which had fallen to 229,000 in the fiscal year ending with June, 1896. Mr. Powderly, the present commissioner of the bureau of immigration, now report the bureau of immigration, now reports that the total arrivals for the last fiscal year were 311,715. No attempt is made in these records to include emigrants from Canada or Mexico. The arrivals from Italy. Austro-Hungary, and the from Italy, Austro-Hungary, and the Russian empire show very large gains. The extraordinary increase from the latter country is attributed to the state of affairs in Finland, where the process of Russianization is alienating and of Russianization is alienating and driving away a class of people whom we should welcome here for their in-telligence, thrift, and fine qualities as a race. It is probable that about 15 or 20 per cent of the immigrants who arrived during the fiscal year for which Me during the fiscal year for which Mr during the nscal year for which Mr. Powderly makes report were of a kind that it would be well for us not to have admitted if any feasible plan could have been found for rejecting them.-From "The Progress of the World," in the American Monthly Review of Reviews for December.

Santa Claus Is Here!

ND HOW the Store is helping entertain the merry old chap, who radiates happiness to all the world. These are children's days, and enchanting things are here provided to give them pleas-IIre



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