COVERS
THOROUGHLY THE
GOI.D FIELDS of the
INLAND EMPIRE


## E. \& E. MILL HAS STARTED WORK

Full Iwenty Stamps Began Dropping at Mine Ioday.

A report from the E. and E. states that the full complement of twenty stamps was started up today, for continuous operntion. The mill has receutly undergoue extensive repairn and everythiog. it is stated, is now in shape for constant running.
An previously nonounced a 100 ton cyanide plant is also to be in wtulled. The plans for this have been completed and the preliminary sonstruction work is now under way. Recently a sawmill was put in just above town to out the timber for the faildings. This is now in operation, nod lumber is being delivered at the mine for the addition. It is probable that the plant will be completed toward the middle of the summer it not sooner. The management of the mine has been adding constantly its force of men, und underground work, it is understood, is in full swing.

## BALD MOUNIAN AND

MAMMOTH TO RESUME

Deputy Sheriff Jesse Suow came up this morning and hurried ont to the Bald Monntain and Mmmmoth, to post noticen advertisiog the sule of these properties, to take place on the premises, May $2 s$.

The sale of in ut the instance of eastern stoekholders, who have ad. vanced money for development and operating parposes, and is friendis to the coutrolling interests. These people are merely foreclosing to save themselses, and it is ouderstood that both propertios will resume soon after the sule is verfected.
It is not known what effeet this action will have on stock held by a number of residents of Sumpter, some of it lieing up for collateral on money borrowed, it having been considered gitt-edged eecurity. No information ean be necured from the manugement regarding the fature policy of the compunies, though it is currently reported that both mines will soon be operated again. Both have produced bullion, the Mammoth mill baviug been profitnbly operated for aboat two years.

## SOON 10 SIARI ON

THE ALPNE MIIL
Dick Addoms, spurintendent of he II pine, says that work will be started on the twenty-stamp mill to be erected on the propenty the minnte the snow gets out of the
There are some seven or eight
tee of toox will at tho mine, bot IIIIVES STOLE rapidly, and he does not think it will ty long before eoustruction work can be utarted. The machinery work the around. Preliminary work was started flast fall before the early nnow came. Mr. Addoms has had a full force of men steadily plugring away at development during the enforced suspension of construction.

HOW THE LARGLSI NUGGET

CHANCED TO BE FOUND
Could even fiction or east side melodrama sugcest any situation more romantic? Figure to yourself, as the French pay, four men sinking down exhausted in the arid Austra lian bush: way back in the "NeverNever" country, where rain does not full for years at a streteb, and the only plant that forces its way hrough the choking unad is the Ireaded spinifex, or Australian pear grass, whose points plerce the edestrian like a lance.
They sank down todie, their horses, coo, were exhunsted, and one of these in stumbiling atruck its foot ngninnt a small piece of rock that projected a few inches ont of the sandy soll. The eye of one of hese men followed the stumble, and he next moment he had strugkied to bis feet, shouting. "(iold, gold!" Sure enough the suppuoed "rock' struck by the iron-ahod hoof alistened in the pitiless anu, and a moment luter all four men were digging engerly with bleeding fingers around the place.

Almost in less time than it thkes to tell it these unfortunate fellows had unenrthed the largest mass of virgin gold that the world has ever een. This is known as the famous 'Welcome Stranger'" nugget. It is of the enormons weight of 10,000 ounces, und every ounce of it virgin gold, therv beiug practically no alloy whatever. It is in the shape of a rough cross.
This marvelous find acted as a tonic upon the men and they ware enabled to make their way to the neareat township, which chnuced to be Ballarat. Here the "Welcome Stranger" was deposited in the bank. and after it was melted down brought at the rate of 820 an ounce, wo fline way the quailty of the sold. A full sized model of the "Welcome Stranger' may be seen by Americat. visitors to London in the Department of Minerals and Precious Stones in the great Nataral History Muneum in the Cromwell road, South Kensing. tou.- Exchange.

## Reugh Float in Placers.

Wm. Blackwell and Frank Bradburn found a beantitul piece of flont this week in the placers they are working on $n$ small guleh on Boulder creek near here. It is about the size
of a walnut and contains at least 812 in gold. The piece is quite rougn. showing sharp corners and has evidently traveled but a short distance from the lead from which it was broken. If the boys are successful in finding where it came from they will surely have a rich thiug. they will surely have a rich thiug. -
Granite Gem.

ALL HIS TOOLS
L. P. Ostlund, who returned from The Dalles a few days ago to work his Aretic City gronp near Hanover, was out at the property yesterday taking preliminary steps towarnd starting operations.
Thieves had cleaned out his cabins smooth aud tare. The cooking utensils, dishes and bedding he brought down to Sumpter when he went away last fall, but the tools, plements he left, to the extent fo es30 or 840 worth, had disap peared. Mr. Ostlund says he has pretty well founded suspicions who the guilty ones are, and intends having the intter inventignted
The snow, be says, is practically gone from the property, and he will start work in a short time.

## CORINTHAN CANAL BEGUN

## 600 Years before christ

"Speaking of canals," said the engineer who had been talking about Panama. "n very interesting canal, and one not much heard of, is that connecting the gulf of Coriath and the guif of Aegina in Greece. It's nome older than any we have in the western hemisphere also, for Periander, tyrant of Corinth, proposed to ent through the inthmus as long as 600 years before Chriat. Superstition atopped him, however.
Julins Caesar and Caligula took it up aguin when Rome had hold of Greece, but it was too much for them. Then came Nero and he went ut it with vigor, but the work stopped when he died. Others kept pounding away at it for the next several huudred years, but it was not until 1881 that real work of the Nero energy was put upon it. Then General Turr, aide de camp to Victor Emmannel of Italy, organized a company and worked on it till the money gave out in 1s90, the chief obatacle being some kind of a tliut which dy namite couldn't break.
"About $810,000,000$ was spent up to 1890 , and then Mr. Sy ngros took hold, organized a company with 8965,000 working eapital, and tinirhed the job in 1893. It was ouls four miles loug, but it is sixty-nine feet wide at the bottom and eighty feet at the water line, twenty-six teet an three inches deep in watar, and it is out nearly all the way through solid roek, rising at some points to 269 feet nbove the canal. It is like a canyon and ships do not take kindly to it, the eutrance being bud, a stroug wind blowing through it as through a great airshaft, and there is at times a strong reverse current.

It is an interesting trip through he caunl, and it saves 123 miles of very rough water and twenty hours of time; but so far skippers prefer to go around the peninsula rather than through the canal, though with some changes, which will be made, it is believed the canal, as soon as a few ships begin to use

It and remove the prejudice now existing against it, will be utilized generally."-Exchange.

## Private lirigation Project.

Survey for an extension of the Milton. Freewater and Hudson Bay ditch started Tuesday about thirteen miles west of Pendleton for the Pine Creek Irrigation company, whose incurporators are Chris Bowers and Paine brothers, all of Walla Walla. The company proposes to cover between 5,000 and 4,000 acres by the extension. The incorporators hold a franchire covering the waste waters from the Milton, Freewater and Hudnou Buy ditch, and have also the privilege of enlarging the entire length of this ditch to inerease the volume. The lucerporators owne the of the lave to lerporers most of the land to be corered. The ex-
tension will follow the bills, forming tension will follow the bills, forming
the sonth bonudary of the Hudson the south bonndary of the Hudson
Bay country, and will be twelve Bay country, and will be twelve
miles long. Its discharge will be miles long. Its discharge will be
abont fire miles below Tonchet, Washington, into the Walia Walla river.

## Looking Over District.

Henry M. Lancaster, mining engineer and metallurgist, formatly of British Columbin, arrived in town this morning to have a look at the ituntion here. Mr. Lancaster is an old friend of Colonel Topping, who was ulso formerly located in British Columbia. He will be in the diatrict for several days.
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