## CARIBOO CREEK, SLOCAN MININO DISTRICT

A considerable amount
activity is boing displayed throughout this district and prospectors are coming in ingood numbors. Several of the clalas are now working and the prospents warrant the expectation that during the next fow months capital will be attracted from many parts of tho world. Burton City, the polvt of lauding is assumiog some pretensions of becomirg an importam mining ceutre, several bulldings bolng in the course of erection in anticipation of the increased population and locations in this townsite are realizing good figures.
The Columbla Cariboo Co. are pushing ahead with their tunnel, which will, at an early date, intersect the lode at $12:$ fect depth, when the connectlon will be made with the shaft which is down about forty leet in solld quart\%, elght feet wide, carrying gold, silver ind lead, with a value of about ste to the ton. Several open cuttings have been made exposiug the lode in varions parts of the property. The lode crosses the stratification at right angles and is traccable through the two properties belongiug to the Company. It is a true fissure and varles but little for hundreds of feet where oxposed, being eight feet wide, and a nice payable quarto carryling payable mineral from the very grass. Now that the snow bas disappeared and a waggon road is being built, this property will soon become well known, espectally amongst the bifalng commnnits: as the amount of ore in sight when connection takes place In the shaft and tunnel will bo very considerable. This uroperty, which is under the superintendence of Capt. AM. Lean, will be more heard of in the near future.
The Silver Queen groub, known as Maxwell's, have started work with a gang of men and intend pasbing development without delay. This jroperty is also well known on account of its r!chness in gold and silver. $\mathbf{i}$. From the very capping assays giving resulte in the hundreds, the lode on the property, which is of cousiderable width is exposed. The little work done so far indleates this property is also going to be one of the coming dividend payers. In olaces the vein matter exceeds it feet which will give nearly $\$ 100$ to the ton right acrose the face in sllver and gold, but a streak of solid ore nearly three feet wide of this vein watter which is in tiie nature of a steel zalcna, assays about s200. 'Ihero is a promising future before this Compeny.
The Winniper Eureka has suspended work owing to the snowslides, but will resume at an early date. Success has not favored the Company so far, for the reason that too many tunnels have been driven in various places, all to no purpose; in fact, it has been a caso of doriging from here and there in order to get big body of payable ore with ten
or twelly feet of driving. Notwithstanding, there is a good showlig on the property, and systematically worked, will come to the front, as the ore is of high grade where oxposed; but the necessity is obvious that concontration of work is the only possible means of fntersceting the lode whieh rums through thpropurty.

The promotora is another valuable property in bed hands-litigation and disputing obstructing the work on the claim. Ore shipped from this property with all dificulties to contend with gave a not return of about s.50 after paying conslderable expenses fat transportution. It is to be hoped thith development work will shortly be resumed, as thore is an amount of encouragement In tho continbation of the ore vein and the high prospects obtatnable both in silver and gold
warrants, all hecessary sipendituro warrints, all hecessary expenditure in . bitsis.

Several other properties will shortly start work and there is no question as to 90 per cent. of properties worked upon a systematical basis and under the superintendence of competent mining men will rive a good account of their merits. 'The " Milly Mac "gruup should not be forgotten. The veins running through this groupg give high values and as the budfes art of great width with evory
show of continuation and permuneney. show of continuation and permanency.
Several speculators ind gentlemen of
infuence from Viacouver and other influence from Vanconver and other
placeshave been acquiting places have been acquiring population by actub.l purchase and others are being
bonded af good fgures.

## KAMLOOPS.

An old story, a New Camp, and a Newer Word.
mannicited.]
Some ten years or more ago, as a reservoir was baing dug for Kamloops water supply, it occurred to one or two residents that gold might be found in the process. Phe foreman of the work concurred with this idea, and thought it probable, when they had reached bedrock. that auriferous deposits would be found. When thls interesting stage was "got down to," the goldscekers sached up some of the dirt and"took it secretly to the river to watshont. They panned out not only colors, but glittering dust in vastly paying quantity. Pale and breathless they rushed to, the recording ollice, took out licenses, and let one or two particular "pails" in on the scheme. The excitement was tense and intense. Staking out was done inj solemn silence and with.dexterous dispatch. At? nightfill, nowever, one of the initiated got alcoholically confidential and asve the "snap" away. Vory soon, and throughont the night, the whole hillsido behind the town was alive with lanterns borne by citizens, who, Diorencs-like, were looking, not for one honest man, but for good yellow gold. Next morning two distinct roars rent the sky above Kam-
one of pronouncod fudignation from the vietimized. The foreman of the work had "salted" the dirt by splliing some gold dust in. it as it was sacked. He kept quiel for seversl diays subsequent, and the lncident is row only a meanory, and to some not a pleasant one.
'To-day, howevor, Kamloops contains the promise of becoming ono of the best minlug cauns ln Erilish Columbia and one of the bigeest cainps in the Forld. Of courso there are diverse. opinions about this; but the consensus of testl. mony "rom mining men and experts who have visited the camp sluce last autumn is, that its posslbilities are great and its probabilates large. It is not, howover. a poor man's camp, and requires oxtensive caplal to develop. Over ono thonsand clains have been recorded, of which il fair percentage have wonderfully geod Indications. Assessuent work has beon done on a number of claims, and twothe Python and the Iron Mask-have reached a. shippling stage. This state was, in fact, arrived at last year; but, for some reasons, nothling further had been done with them up to the end of Mity. A "fillip" has been given to the camp by the bonding of the Iron Cap to Patsy Clarko of War Earle fame. This should prove a good card. If some of the clain-holders will come off the highprices, and bond their claims at reasonis rates to developing companies, there is no apparent reason why Kamloops should not rank as one of the most important mining centros in British Columbla. It is advantageously placed elther for shipping or smelting purposes, and is climatically a miners' Mecca.
Kumloops, with Ireland, has the honor of being the birthplace of a new verb. It happened in thls wise: $A$ claim was struck and given the name of the Iucky Strike, which indeed it was and 1 s . It was bouded to a Mr. Cobbledick for five hundred dollars down, and a considerable sum to bo paid after work was done. Being, it is said, disappointed at not securing surrounding claims at his own figures, Mr. Cobbledick rofuses to develop the Iucky Strike, and will lot it remain idle, paying the assessment without development. As this is one of the most promising prospects in the whole camp, the mining population is soneewhat indignant, and a hopo is frequently expressed that no moro claims will be "cobbledicked." Hence the word, which in process of tiale mya take classic rank
with "boycott" with "boycott."

> MACK.

Work has been started on a reservoir on Quartz. Creok to supply Ymir.swith water. 4 long lume will have to be constracted ?rom the dam to the. city. The work is belne done by a compeny of Victoria and Roseland men, who have aiso. it is said, undertaken the install. ation of an electric light plant. The electric light is to supply, the whole town.
The water from Quartz ereet is un. The wster from Quartz ereet is un.

