Tuesday, August 2, 1864.

THE SOOKE DIGGINGS. RICH DISCOVERIES!

EXTENSIVE GOLD FIELDS

LÉTTER FROM DR. BROWN.

The quiet which has reigned in this community during the last three months was completely dispelled Wednesday, and the whole city thrown into a state of excitement by the announcement of extensive surface diggings, of surprising richness, having been discovered by the Exploration party on the Sooke and Leech Rivers. The intelligence is contained in the following letter, addressed to the Exploration Committee, by Dr. Brown, the commander, which will undoubtedly be perused with the liveliest

The Committee met yesterday afternoon at Mesers Franklin's office, and beard the state-ments of Mr. Foley, one of the party, a miner of nonsiderable experience, who had just re-turned, and he confirmed the details furnished by Dr. Brown. Mr. Foley had with him specimens of the gold washed out. He represents that during the first four miles of their ascent of the Sooke River, they pro-spected and found indications of gold, but othing to pay; but thence up to the junction of a tributary flewing in from the westward, which they named Leech river, after Lieut. Leech, they found good \$5 diggings. Some of the prospecting being as high as 25 cents to the pan. The party, consisting of Mesers. Buttle, Foley, Whymper and McDonald, ascended Leech River, a distance of 8 miles, when they reached the Forks of another stream, which they did not explore. On the banks and bars along Leech river the excellent prospects alluded to in Dr.

Brown's letter were obtained. The pay-dirt. which it is believed will be found to yield "bit" to the pan, is said to be five feet deep and the diggings are supposed to be sufficient to give profitable employment to several thousand miners.

The Committee, with Corporal Buttle, waited on His Excellency the Governor in the afternoon and consulted with him as to the immediate appointment of a Gold Commissioner, to receive mining licenses and records of claims, and also as to the law to be laid down in the staking off of claims. We understand that His Excellency will appoint a Commissioner forthwith.

Despatch No. 4. W. I. Explosing Expedition, Camp No. 4, Clem-clem-alate, Indian Village, 27th July, 1864.

THE V. I. EXPLORING EXPEDITION : GENTLEMEN :- I have the honor to anounce for your satisfaction the safe arrival of both the detached parties which I sent from Sooke, across country, bringing intellinee the most satisfactory to me, and the results of which cannot fail to prove of the highest importance to the prosperity of the colony and the further up-building of the city of Victoria.

2. The formal reports of Lieutenant Leach I shall forward by the first opportunity after its completion, but the intelligence I have to unicate is of too important a nature to bear delay in ferwarding to you, even for one hour. Accordingly I have resolved to despatch a special messenger with this letter and the accompanying specimens, and alter mature deliberation have selected Corporal Buttle, R. E., as one on whose fidelity and prudence I can place the most implicit reliance. This will necessitate a delay of about three days, but this was rendered necessary at all events to recruit the party after their fatigue, and Mr. Leech, having severely burnt his foot, it will be fully that time before he is again able to take the field. To-day I will remove to a convenient place near the Quamichan Indian village, on the Nanaimo trail where wood and water is convenient and

salmon are caught on the River weir.

3. The discovery which I have to commu

nicate is the finding of gold on the hanks of one of the Forks of the Sooke River, about 12 miles from the sea in a straight line, and in a locality never hitherto reached by white men, in all probability never even by natives. I forward an eighth of an ounce, or thereabouts, of the coarse scale gold, washed out of twelve pans of dirt, in many places 20 feet above the river, and with no tools but a shovel and a gold pan. The lowest prospect obtained was 3 cents to the pan, the highest \$1 to the pan, and work like that with the rocker would yield what pay you can better calculate than I can, and the development of which, with what results to the Colony you may imagine. The diggings extend for fully 25 miles, and would give employment to more than 4000 men. Many of the claims would take 8 to 10 men to work them. The diggings could be wrought with great facility by fluming the bed of the stream. The banks and benches can be expectation for the next news, which it is sluiced or rocked. The timber on the banks earnestly hoped by all will confirm the bright will supply to the whip saw all the timber visions that the last 48 hours have tended to that can ever be required for the miner's conjure up. There is, and can be no dog in purposes. The country abounds with game the manger, selfishness in the matter—what and the "honest miner" never need fear that benefits the individual will benefit the mass, he can find food enough without much trou- and when the public weal is so closely interble. A saw mill could be erected at the head waters (or say at the Forks of "Leech's River,") and lumber for flumes, pumps, sluices, &c., floated down to the miners, and on the whole the value of the diggings cannot be easily overestimated.

I may add, that there is any amount of "five cent dirt," and with proper tools the average prospect is about one bit the pan. The gold will speak for itself. Corporal Buttle will return to camp No. 24 immediately, and I trust that you will deal liberally with the men when the diggings employ the number of people they are calculated to support, and that the expedition will not be forgot in the Governor's procla-mation anent the discovery of gold-fields.

I announce this event with the most lively satisfaction, and trust that our labors are -satisfaction, and trust that our labors are pointed to the rural constabulary, accompa-meeting with the approval of the colony. I nied the gold commissioner on Saturday to will communicate the discovery at greater the scene of their labors.

The Weekly Colonist. length as soon as possible. Lieut. Leech sent a letter to me with an Indian, and I have no doubt but that you have received before this. It announces the discovery, and closes a small prospect of gold taken further lown the river.

I have the honor to be, Gentlemen,

Your very obedient servant, ROBT. BROWN. Commander and Government Agent of the

#### THE SOOKE DIGGINGS.

Expedition.

The excitement which prevailed yesterday in regard to the newly discovered alluvial diggings at Sooke has in no way abated. One hears no other subject canvassed, and the usual exclamation made by persons meeting one-another on the streets, respecting the state of the weather, has for the nonce quite given place to the interrogatory, " are you off to Sooke?" Sooke is in every body's mouth-every body's thoughts; and the general feeling on the subject is that if only one quarter of what has been represented to be the case can be verified, the beneficial results to Victoria and the Island generally, will be incalculable. A few days are now all that is equired to convince the aceptical whether sion has been practised or not. For our own part we cannot for a moment doubt the statements of the discoverers. The occasional hasty prospecting of a portion of the country during the rambles of the exploring party, must necessarily convey but an imperfect estimate of the actual wealth of the whole country traversed, yet sufficient evidence has been given by the explorers to create a belief in the richness of that section of the country; and the faith which has al ready planted itself in the public mind is ifesting itself in all directions. We have less hesitation in avowing our

belief in the mineral wealth of Sooke District, since none can be injured by sharing in it. The shortness of the distance and its accessibility from Victoria, will soon cause provisions and supplies to be placed within reach of prospectors at low rates, and at this season of the year camping out in the open air is neither attended with risk or inconvenience. A few days will suffice to set all present doubts at rest, and should the result equal present anticipations it is safe to prediet that trails will be immediately opened to the mining region, while private speculation and enterprise will bring all the require-ments of the miner to his camp door,

The Exploration Committee met again yesterday, and had a consultation with Gov. Kennedy on the provisions of the laws to regulate mining in the District.

His Excellency after expressing his views desired the Committee to frame such sugges-tions as they wished to make and submit them to him, when a code of regulations should be immediately promulgated. This was done, and the mining regulations adopted by the Governor appear in this morning's edition of the Colonist.

A notice also appears reserving all Crown Lands unsold or unoccupied lying between the S. W. corner of Shawnigan District to the N. W. corner of the Government Reserve at Point Owen on San Juan Harbor. excepting only the districts already surveyed A Gold Commissioner has been appointed who will proceed at once to Sooke provided with the requisite six months' licenses to be

supplied to the miners.

During the whole of yesterday small companies of gold seekers with their packs were seen moving off to the new El Derado, some in canoes or boats, and others on foot with pack horses to carry their tools, previsions and blankets. From conversations which we have had with Corporal Buttle and others who are conversant with the country we are inclined to believe that those who have selected land travel in preference to the water route, have acted the more wisely. A large portion of the Sooke trail can be taken, and by striking through at the right place, the Sooke river can be reached, and the most difficult portion of the track which the coast route entails, avoided, The accounts all agree upon the fact that the first four or five miles of the ascent of Sooke River from the harbor are excessively heavy and tedious travelling, and next to impracticable to those who are not experts at the work. Mr. Foley himself started last night for Sooke harbor, where he will propably remain for a day or two to afford every information in his power to those who may be on who are proceeding this evening to the locality by the Enterprise to seize the opporrecognised by a white flag with a maltese creeks in the neighborhood.

We know of several experienced prospectors who started off on the reception of the first intelligence received from the Exploring party, that good paying bars existed from 5 o 12 miles up the river, and we may now be looking for accounts from these men of the success which they have met with. In the neantime those who are compelled to remain in our already depopulated city will woven with individual prosperity the hardy prospector who may be toiling through thick et and swamp, over rocks and crags may feel assured that the best wishes of those he has left behind accompany him, and that should success crown his efforts, he not only fills his own coffers but becomes to a certain extent public benefactor.

CONSTABULARY FOR SOOKE .- Sergeant Hill having resigned his position in the Police force, which he has held for nearly two years with credit to himself, and to the entire satisfaction of his superiors, has been appointed chief constable at the mining district of Sooke, and together with Mr. Abson, formerly of the Police, who has also been ap-

## More About Sooke Diggings. Further Reports from Dr. Brown's Party

A messenger arrived Sunday evening from

Cowichan, with another dispatch from Dr. Brown, dated the 29th July, enclosing the individual reports of Corporal Leech, Sergean Meade, and Ronald Me Donald, respecting the recent discoveries at Sooke, together with a map framed by Sergt. Meade, of the Sooke and Leech rivers. These reports, we learn, fully corroborate all that we have yet heard of the wealth of the district. They affirm that the average of the prospects taken on the latter river equalled 12½ cents to the pan, while some prospects yielded as high as \$1!! The map of the two rivers, where the auriferous deposits were discovered, will prove invaluable to the miners proceeding to the locality It is traced out, we understand, with considerable care, and shows the different points of encampment of the exploring party. Dr. Brown was waiting for Corporal Buttle, and the other two men, when the party would proceed to Nanaime. The Exploration Committee will meet this afternoon; in the mean time, the reports, map, etc., may be seen a the office of the Secretary.

### Good News from Sooke. PREVIOUS REPORTS CONFIRMED!

Accounts from Old Prospectors.

MONDAY MORNING, Aug. 1. We are gratified to be able to place before our readers the following authentic particulars, from a party of gentlemen who have just returned from a prospecting tour on Sooke

telligence :-Messrs. Thos. Moffatt, Chas. McK. Smith John Spencer and — Turner, returned this morning by the Enterprise from Socke. They bring the following highly gratifying news from the new gold fields in that district. The party left Victoria on Wednesday morning last after intelligence had been received of the first prospects struck on the Sooke River. They proceeded by the trail

river. The names of the party are a suffi-

to Sooke and then followed the river up northward. For a new country, without any trail, the traveling was considered much easier than on the Fraser in the excitement of '58. At about 8 miles from the mouth of the river they prospected a bar and got from one to three cents to the pan The bar is about 1000 feet long, and

from 200 to 300 feet wide. There is a good fall here and in most other places for fluming or sluiding, For about 3 miles further there are a success sion of cañons. Above this they again prospected a bar extending perhaps half a mile up, and from about a dozen pans they obtained an average of from 3 to 8 cents. Some of the prospects were weighed and gave over 6 cents to the pan. One weighed eight. Two In-

coffee pot and got 5 or 6 colors each time.

They proceeded three miles further up, the appearance of the country for mining purposes improving every mile; a large quantity of quartz boulders were seen in the bed of the river, and slate rock, indicating a slate formation higher up. Prospects were taken out here and there, as they went along, giving various results, but they never missed bnding gold. They went up to the forks of what they suppose is now called Leech river, but not having heard of the prospects found on this river, and their provision ons running out. they concluded to return to-Victoria for supplies. They calculate the distance they travelled to be from twelve to fourteen miles. No one was seen, nor were there any signs of persons prospecting ahead of them. Or their return, they met about 100 men on their way up. From what our informants saw they believe that about eight miles from the mouth, about \$3 a day could be made with a

Higher up, on the bar, which they themselve took up, they expect to make \$5 or \$6 with a rocker, and fully \$15 with sluices. The country is rough and heavily timber ed with hemlock, cedar and pine. All along the river as far as they went they observed two benches similar to those on Fraser River which they did not prospect, but judging the way, and it would be well for those from appearances our informants are of opinion that if gold is found in them they can be worked to advantage by bydraulic process. tunity of accompanying him up to Leech In some places they are as high as 150 feet of the 14th, when I returned to camp, Mr. River. Mr. Foley's camp as announced in above the bed of the river, and during the Foley showed me the result of his prospecting the netice which appears elsewhere, will be rainy season water could be brought from the

rocker, and \$6 or \$8 a day by sluicing.

Our informants add that from personal observation they are satisfied that the reports the right bank of the river, immediately sent in by the Exploring party were not ex- above the canon. aggerated, and on Sooke River alone they consider that remunerative employment may probably be found for over 2000 people. The depth of the pay-dirt was not ascer-

of 4 feet without reaching the bed-rock, find-

tained, but on the first bar they sunk a hole

Mr. Smith, who has traveled over and prospected much of the country, states that in his opinion the gold fields will be found to extend from San Juan River to Nanaimo. FORM OF LICENSE. - The following will be

the form of License issued by the Acting Gold Commissioner for Sooke District: VANCOUVER ISLAND GOLD LICENSE

me the sum of Five Dollars on account of the Crown Revenue, I hereby license him for the space of Six Months from the date hereof, and no longer, and subject to the regulations published in this behalf by His Excellency the Governor, to dig, search for and remove Gold on and from such Crown Lands within the Colony of Vancouver Island as I shall assign to him for that pur-

This License must be produced whenever demanded by me or by any other person act-ing under the authority of the Government. Signed,

Acting Gold Commissi

# Sooke and Leech Rivers. DR. BROWN'S DISPATCH. Testimony of Eye-Witnesses.

The following is a copy of the dispatch from Dr. Brown, alluded to in yesterday's Colonist, which reached the Honerary Secretary of the Exploration Committee on Sunday evening :-

V. I. Exploring Expediton.

Comiaken, Camp No. 25, July 29th, 1864. GENTLEMEN,-I beg to enclose for your in ermation. Lt. Leech's official report (A) of the labors of the expedition from Sooke Harbor to Cowichan Harbor, during the period in which he had the command during my temporary absence. I have requested him to make-it as abstract as may be compatible with clearness, but to give as full statements as possible of the particulars attending the discovery of the placers of Sooke and Leech rivers. Though hitherto I have refrained from giving for publication more than a bare outline of the movements of the Expedition, it being nexpedient to furnish more and thereby in curring the unpleasantness of having the pub-lic judging the labors of the Expedition by such mangled documents, when it is unfair to criticize our work until my extended and official report is before them. Yet as the discovery of the gold is most likely to be made of practical use to the colony immediately, and the most minute particulars are reasonably enough desired, I have instructed Mr. Meade to draw out a formal account (enclosure B) of the particulars of the prospecting, and at the same time forward (enclosure C an' extract from Mr. McDonald's journal on the same subject. Messre. Foley and Buttle at present in Victoria will furnish you with cient guarantee for the reliability of the in- the fullest particulars regarding the part they

took in the discovery. 2. These documents are so complete that it is almost unnecessary to supplement them with any explanations. It appears that they found good prospects for several miles above the canon of Sooke river. After passing Leech river on the left, they found the prossects to decrease, and naturally concluded that the gold came by way of that stream, they prospected and found the gold which I sent you in my last by Corporal Buttle. Leech wrote me from Sooke river with the prospects above the cafeen, and the particulars as narrated in his letter (July 17th); subsequently the expedition found the still richer prospects of Leech river. These they brought over to Cowichan Harbor, and were sent by me to you with the account of their extent, &c. (Despatch No. 4.) This will account for some seeming discrepancy in our accounts. The reports of Messrs. Leech, Meade and McDonald, agree on all points of any moment, and differ in no particulars but what might be expected from the different views taken of the same subject by different men, and the fulness or shortness of their state-

ments. 3. I hear that parties are already starting for the mines, and I assure you we sincerel to the pan. One weighted signs, dians who accompanied the party amused return (as in all such cases) disappointed, but the gold is there whether they take it or but the gold is there whether they take it or district, which may be of some assistance in finding the locality. This, with the gold specimens you will, I trust, exhibit in some public place for the information of the adven-

> 4. Lieut. Leech's foot, I regret to say, is not better, but I hope before requiring to start (after Corporal Buttle's return) he will be able to take the field.

l have, &c , ROBERT BROWN. Com'dr. and Govm't. Agent of the Exp'dtn.

V. I. EXPLORATION COMMITTEE. ENCLOSURE A. COWICHAN CAMP, No. 25, 1 Sir,—In obedience to orders dated Camp

No. 16, 12th July, I took charge of the exploring party, and proceeded up Sooke river We reached the canon at 4, p.m., on the 13th inst. I camped here all day on the 14th, for the purpose of enabling Mr. Foley to prospect, Mr. Whymper to complete a

sketch of the cañon which he had commenced the previous day, and also because I wished to ascend a mountain which Buttle had visited on the afternoon of the 13th, and reported that we could obtain bearings toseveral important points. On the afternoon which was very satisfactory indeed; the lowest yield being three cents, and the highest 25 cents to the pan. The gold was found on

The altitude of the mountain visited is about 1,850 feet above the level of the sea. From camp 16, for about two and a-half miles up stream, the country is level, or slightly undulating; good soil. The country lying to the westward consists of conical hills covered with pines; very little level land --To the eastward, is very rugged, consisting of rocky eminences, very thinly timbered. The lake lies north of this point, distant about six or eight miles; the country between is very mountainous.

We reached Sooke Lake at 1 p. m. on Saturday the 16th instant, kaving made the journey in 21 days' easy travel. About 6 miles above the canon the river forks one fork flow. ing from the N. W., the other coming from the Northward from the Lake; the latter stream being the smaller of the two.

On Sunday I did not move camp, but paid off three of the Indians and retained Lazare and engaged him to come as far as Cowichan at \$1 perday. Sent a letter to G. Cruick. shank enclosing one to Dr. Brown containing the results of the prospecting below the forks. I made all up into a parcel and sent it to Mr. Muir at Sooke wi'h directions to forward it with the least possible delay.

On Monday morning, at the suggestion o Mr. Foley I sent him with a party of three (Macdonald, Mead and Tomo) to the N. W. Fork mentioned above, for the purpose of prospecting it for gold, as we found good prospects up to the Forks, but having passed that point nothing worth mentioning was found on the stream flewing from the Lake.

Mr. Foley and party returned to camp on Thursday evening, bringing very rich prosu-pects with them. They have called the stream Leech River.

The prospects on Leech River ranged from 3 cents to 1 dollar, the average being 121/4 cents to the pan.
While Mr. Foley was away I shifted

camp to a point shewn on sketch as camp 20. about 4 miles further up the Lake than camp 19; we only remained in camp 20 one day for the cook's fire having spread the woods caught fire and we were obliged to move camp to a small island in the Lake.

On Wednesday the 20th, Buttle and Lewis ascended a mountain and obtained some very important bearings. Buttle brought down eautiful specimen of quartz crystal.

On Friday the 22d, we went ashore on the N. W. side of the Lake and constructed a good raft to take us to the head of the Lake distance of about 6 miles. That night was so unfortunate as to meet with an accident; a prospect pan full of fire was standing at the door of my tent for the purpose of keeping away the mosquitoes, and as I was coming out of the tent after dark I trod on the edge of the pan and capsized the fire over my foot.

On Saturday the 23d we struck tents at 7 a. m., and started for the head of the lake, which we reached at 5 p. m. Sooke Lake is about 10 miles long, and is

about 250 feet above the level of the sea. is full of salman trout. A small stream flows into the lake at a point about 1 mile from camp No. 21, it flows through a valley which bears N.W. from its mouth on the lake. On the left hand side near the outlet is a very prominent mountain. which we named in honor of the commander, Mount Brown. This valley seems to contain good soil. The opening seems to ex-

the lake. Timber burnt-cedar, silver pine Sunday 24th. Foley and McDonald went to eastern end of lake for the purpose of ascertaining whether the river flowed in. Sooke Lake lies SW of Shawnigan, dist-

tend for about one mile along the margin of

ance 6 miles. One route is blazed. Crossed Shawnigan Lake, and crossed Victoria-Cowichan trail at 24th mile post. Camped there on Monday the 25th. Next day struck tents at 7 a. m., and reached Cowichan that night. I am, Sir, your obed't sev't,

ENCLOSURE B. V. I. EXPLORING EXPROITION, Camp No. 25, July 29, '64, Sir:—I have the honor to report for your information as follows, accompanied with a sketch map of Sooke and Leech rivers.

July 14th. Went with Mr. Foley to pros. pect the river above the canon. I have seen the prospects of excellent looking gold ranging from 5 to 6 cents per pan on an average of 28 pans. There is plenty of pay dirt all along the old bed of the river. We washed nine pans this forencon, and in some pans got 10 cents. Those were taken off the bedrock (slate), but trying the banks and under boulders got what I have stated. With a rocker a man could make trom \$8 to \$10 a day. Went out in the alternoon-washed eight pans which gave on an average 12 cents It will pay to work along this part of the river as far back as 20 to 30 feet from the bank. It is certain that a man could earn all the proper tools to work with-a crowbar to remove boulders, a pick, a shovel and a rocker. These would enable a miner to turn the gold out at a much higher mark than we have done. The Indians that are packing for us say that coal is to be found two miles from our camp towarde Swoke, but it is too late in the afternoon to go there, and Mr. Leech does not think it advisable to stop the party another day to act on their information. They say they forgot to tell as about it when we passed by that part of the country yes-terday. They also say that two men stopped in a house about 11/2 miles from here towards Sooke, and that they found gold in good quantity up a stream which flows into the Sooke river pear that place. (These two men are said to have been murdered by the Chilicoa-

tens on the Bute Inlet Road.) Friday 15th.- At 1 mile from camp passed through old bed of the river for a quarter of a mile, but did not prospect it. wo and a half miles from camp prospected the bed of the river hurriedly, and got 4 cents; coarse gold, but believe that it would average as much as yesterday. Prospected another place and found the same. Properly speaking these prospects were not on the ald bed of the river, but on both sides. Sand, drift wood, and other indications so high as 20 teet, and in some places 30 feet above the present river bed. It is evident the water must have been up to that height at some time, probably every winter, or in the rainy season, and it has deposited gold far back from the present level. Foley went up the river a few hundred yards from this camp, (No. 18, main) and got a prospect of 20 cents to the pan, about 26 feet above the level of

16th July-Prospected the river near the lake, and to our astonishment did not get more than four colors to the pan; but the back country is flat, and the gold scattered from Sooke Inlet to this camp. A good mule trail could be constructed at a comparatively triffing expense. Our first day's travel passed through a flat country, with very little fallen timber; then for two miles over hills and rocks, with plateaus between, which are quite evel, and well adapted for packing over; the third day through an undulating country, with a great quantity of fallen timber. The principal difficulty would be the removing the allen timber for three or four miles, 1 am, however, only speaking of it at the present level of the river. Game abundant along

the route. 17th July - Three Indians returned, and by them Lieut. Leech wrote to Dr. Brown, enclosing prospects up to date.
18th July-Finding the gold decrease, and

the larger body of the water branching off to the left (Leech's river) R. McDonald, Antoine, and myself, under charge of J. M. Foley, proceeded to prospect that river \*

\* \* \* Prospects much the same as
at camp No. 17—paying from six to eight cents to the pan. There seems no doubt but that the principal gold falls into Sooke river from this branch, as the gold is much the

same, and we did not get any good prospects between the Forks and Sooke Lake. 19th July, (detached camp No. 2)-Prospected river in several places, and in each place got good quality of coarse gold varying

from six cents to the pan. In as much as seventy-five cents, want of regular mining too mining only forms part of our and our means of transit being could not be expected to have. Much slate rock intermixed w

ther, most satisfactorily, to Ca join Lieut. Leech's party. Lee vided into two forks, and on t the prospects ranged from fix dollar, of good coarse gold; a have done better with a pick, of the diggings are, you can gues tools we had were a shovel bowie knife! Reached camp, companions newly burnt out, fuge on an island in the lake. ration Island." \* \* \* What follows in my journal, re work. Respectfully submitted dient servant.

ENCLOSURE C.

EXTRACT from the journal Donald referring to the gold Sooke and Leech Rivers. 13th .- The Commander and

started for Victoria to-day on o of much moment to us, the red charge of Lieut. Leech started We had four Indians with us; where they were getting her for the Victoria tannery; this up the River. Crossed the R side after passing a deserted hu proceeded two miles more and general course N.N.W., distance miles. The range of mountain tinet mountains is called by th na-toa or the "two packers," The Sooke village bears about next range is called by them Paat the bottom is a small lake. ning W.S.W. and E. N. E., i tremity bounding the lake N. led Co-con-a-witch; a high chin) bears W.N.W. The lake the River is said to rise is al con-a-witch. The great Co bears about W.N.W.; the point Sooke Bay is S. by E., the N. by W. This camp by the small aneroid is 1200 feet about

N. B.-These observations by W. from where Mr. Leech fix of observation.

14th July. \* \* \* \*
prospected the banks of the river
times as much as 20 cents. Sixtee
\$1 20; average about 7½ cents. T
were with us state that they forg
place where coal exists, and wh
gold. It is on a creek on the left
cending) above the Bark Encam

\* Camped at the Falls ca
dians Who-ton-gas, (the "jumping dians Who-ton-gas, (the "jumpi as the canon is very narrow.

as the cañon is very narrow.

16th July.—Up river; geod
gold and cepper. Got several gol
gold; course about N.N.W. Ca
forks of two rivers, the larger f
Westward; the stream which we fe

river.

16th July.—Followed up again stream and in 4 miles reached Soc \*\*

18th July.—Mr. Leech desp Foley, Meade, Antoine and mys mentioned on the 16th July to p amine the same. Left the mai lake about 8 a.m.; reached fork The river flows into the Sooke an "The Forks;" we named it sub mander's approval "Leech Rive each bank as we went up; got wherever we tried. The river compass due West as far as w washed boulders are in bed of the a series of small benches. \*

a series of small benches. \*
Travelled about 6 miles.
19th July.—Up Leech river.
nothing but the color; at other t
the pan. Traveled prospecting?
20th July.—Cached our blank
the camp, so as net be encun
weight, and started prospecting
usual way with miners—from the
and back—but felt the want of and back-but felt the want of pecially a pick. The pan shows sion 81 and we would have get pick. Mead and Antoine went anything to add to the geograph Returned and told us there w flowing into Leech river, and Consequently we went up and blazing on the trees. We followe for over a mile, but found our impeded for want of the pick.
Our largest prospect to-day 1 jud a dollar as possible and I have to judge gold to very small: coarse scale gold, some of the cents. Whenever we struck a p it good, say from 3 cents to \$1 may also be followed in time, i rich gold fields. Although I f rich gold fields. Although I bearing gold, yet I saw several lassure the Victorians, and all er (not loafers) that in this region t deposits of gold awaiting them The forks of Leech river is wild some very large boulders in its portion of the river which we with high mountains, but before ceeded a short distance further. cover anything of great importan try began to open out, as if appr side of the range, or another might discover another lake or s 21st July—Left our camp, Na about seven o'clock, and comme back. Reached our main camp,

had left, leaving a notice on a had left, leaving a notice on a t proceeded four miles further, ar keep on the margin of the lake we should find them camped on found our cache all right. Ma spurted ahead, and found Mr. I camped on an island, where the cape the woods on fire. They b a little raft they had constructed the day they were nearly hur. the day they were nearly burn most past of the contents of M sack, partly consuming a bank verely burning Mr. Leech's foot N. B.—Mr. Leech wrote the Sooke Lake, with the return I catch him in Victoria. He end mens of gold from Sooke river Mr. Whymper. The gold and the discoveries on Leech live through to Cowichan, and are whoth in quality and eventity to both in quality and quantity, to the sum total, as to the pan. I hereby declare the above to tract from my journal, in refe discoveries. Respectfully subm dient servant, hand

H. M. S. TRIBUNE.-We that the Tribune is still mak and it is feared that she may to San Francisco, and be pla dock for repairs. In the me derstand that she will go into a trial trip.