Wenatchie Mines

We saw a party of men with outfits, commisting of mining tools and a stock of provisions sufficient to last them until thewinters ets in, leave this city yesterday for these newly discovered gold mines (Wenatchee). Though there seems to be no excitment, men are going almost daily. There is no longer a doubt, but mines have been found there, that will pay from four to six dollars per day to each man.

-The Dalle sMountaineer, July 27, 1867

Gold.

Kittitas, Swauk, Salmon, Peshastin...

See West Shore magazine, 1887, Page 700.)

Coliville Mines

We have news from that interesting section as late as the 9th Inst. From the letter of a reliable private correspondent, we are permitted to print the following:

"The news from the mines of the region is all that the most ganguine could desire. Just after our last express went off news came in here that was exciting enough to create a stire thourhest the valley. Quartermaster's employes left immediately in numbers, and mechanics who were employed here as citizens at high wages bundled up andhurried off as soon as they could get their traps together. You may rely on these mines 'putting out' heavily.

"The Indians are all quiet in this part of the country..."

- The Dalles Journal, Aug. 19, 1859

Shilo, a Klickitat Indian waymany years ago a well known siwash in Goldendale and always exhibited gold nuggets and gold bearing quartz on his regular visits here; but he always declined to disclose the whereabouts of his mine.

Three years ago Shilo died on the Big Klickitat. Just before he died he drew a map upon the ground floor of his wigwam and called his son, Lockscela and disclosed to him the whereabouts of the hidden treasure—which is in the vicinity of Mount Adams.

Today Lockscela brought to the office of Land C_mmissioner

W.R. Dunbar a fine specimen of free-milling ore. Lockscela declines to

show the mine to anyone but Mr. Dungar ays, as he believes any other

white man would rob him--Goldendale Sentinel, September, 1895.

Meth-how Mines, W.T.

From Mr. Howe, a gentleman who has arrived from a prospecting four for quarts on the Met-how river in Washington territory, we learn that there is no doubt but what there are extensive placer diggings in that region. He found where a party of minershad formerly been to work. An Indian told him that a number of years ago a party of white men had mined there but that they left to go to Frazer river. They had done considerable work, and from a little prospecting by Mr. Howe, he is satisfied that the diggings will pay wages. The party that are prospecting on the We-nache, of which we made mention last week, are supposed to have gold diggings. Mr. Howe speaks very highly of thegeneral appearance of the country for grazing and agricultural purposes. He says it is one office finest he ever looked at...

- TheDalles Mountaineer, June 22, 1867

Wenatchee Miners

Last Thursday a party of five Frenchmen left our cty for the Wenatche mines over in Washington territory. They went well prepared with all thenecessary implements for going to work and provisions to last several months, all of which they purchase of our merchants.

The Dalles Moun aineer, June 29, 1867

Among the passengers who arrived from Seattle on the steamer
Umatilla Thursday night was Winslow Hall, a mining man who recently
sold the S_lver King ming of British Columbia for \$1,500,000. The
old gentleman hashad an adventurous career and only a few days
ago disco e ed a brother whom he hadnever seen before in all his life.

The brother is A.L. Hall, first officer of the Umatilla.00 While the steamer was lying at Seattle a white haired stranger approached the mate and laying a hand on his shoulder asked him how he was.

"I'm pretty well" said Hall "How are you ?"

"You don't know me," said the other. "I am your brother, Winslow."

The mate was astonished Winslow had left home in Camden,

Me. 13 years before his brother was born. The family heard from the

wanderer occasionally but when the mate left home to become a

no

sailor, word had beenreceived from the oldest brother for several years.

He was mourned for dead.

Winslow came to California in 1854 and went to the mines.

He remained in the state, meeting with all kinds of luck for 10 years until Frazier River excitement broke out.

He was one of an expedition of eighty men which started from
The Dalles to fight their ay through the country of the Yakima
Indians. They had to fight every inch of the way with the
redskins and when they reached their destination, twenty-five men were
missing.

Hall remained in and about the country for nearly twenty years and finally drifted into the district of Nelson, B.C. He had made money and managed to keep some of it. In 1885 he discovered the Silver King mine and found his fortune. When a Scotch syndicate sent an expert to look over the mine he d alt with the parties directly. He made a run over to Scotland and there consumated the sale.

Minerals

William Hess has found a fine bed of Kaolin in the Simcoe mountains, near the old Yakima road.

He has had it tested by Portland parties who burned some and found that it would make an excellent quantity of red crockery ware.

Mr. *ess will probably make arrangements to manufacture and put the product on the market--Yakima *erald, *ebruary 28, 1895.

There E.J. Jaeger, the Zillah merchant, was a Yakima visitor on Wednesday. He says that there was no foundation for the recent mining boom in the Rattlesnake hills.

The nuggets which caused the excitement prove to have been old pocket pieces and these with some brass filings were used to carry out a practical joke on Walter Gager, who, as soon as the reports were put in circulation, laid in a supply of provisions and left for the diggin at 3 o'clock the following morning.

It was the intention to salt a piece of ground for him with brass filings but his hurry to be first on the ground did not give the jokers an o ortunity to carry out these plans. From this the report spread and quite a number went into the hills to prospect--Yakima Herald, March 12, 1896.

Andrew Flodine the well known Swauk miner was in the city on Tuesday completing arrangements for the incorporation of the mine in Cougar gulch which he has been working for several years.

The certificates of incorporation have been duly filed and the issuance of stock will begin next week. The capital stock is \$1,000,000 shares (CQ) of the par value of \$10 each and a sufficient amount will be put on the market at 10 cents a share to carry out the extensive improvements contemplated. It is the intention of the company to sink a deep shaft and also to erect a stamp mill.

The mine long ago outgrew its swaddling clothes of a prospect and has been for years a steady and reliable producer of high grade

free milling ore. Two asastras have been run ing on the product and the results have been very gratifying to the owners as it carries a high percentage of gold.

The offic rs are AntônO Andrew Flodine, president; J.A. Flodine vièce president and treasurer; A.B. Morrison, secretary. The principal plade of business will be Liberty-- Ellensburg Capital, June, 1897.

Louis Janeck, D.C. Stone and James C rran are expecting to begin operation of their placer claims along the Yakima in the vicinity of Umptanum in a week or two, EQDends Ddd Yakima Herald, June 10, 1897.

Dr. O.M. Graves returned on Saturday last from the upper country and brought with him glowing reports r ga ding the Swauk mines. He thinks this season's work will make the district famous and of course he hopes to share in the general prosperity with the Morning mine which gives promise of rich returns.

The McCauley and Henton placer located just above Bigney's is well repaying the work going down 103 feet before striking bedrock. In a run of four days last week forty ounces, valued at \$560 were cleaned up. The gold is very corase and varies in size from a ping head up to nuggets the size of a silver dollar, the largest nugget weighing \$35. Six men forming a night and day shift are now working in this mine.

A work that is expected to largely tell the tale of the permanency and richness of the Swauk district is now being prosecuted in Lyons gulch, which comes into Williams creek at Meersville. Mess s

Maxwell, Castello and other Northern Pacific employes own a very promising claim there and they are working day and night shifts running a 400 f ot tunnel to cross-cut the main vein at a depth of 500 feet. This work is expected to be finished about the middle of April.

A rich vein of sulphurets, 8 feet wide has beenstruck in the Floden mine. This is 20 feet beyond the vein he has been so profitably working.

On the Bigney claim \$102 was taken out by one man in one day last week. The next day hs clean up dropped down to \$15 but the average in all of the working mines is very satisfactory—Yakima Herald March 25, 1897.

The Le Roi mine has declared another dividend of \$25,000, making \$400,000 all told--Yakima Herald, May 27, 1897.

Articles of incorporation of the Fife Mining & Investigment company were filed with the auditor on the 21st inst.

The capital stock is a million of dollars; the principal place of business North Yakima; the term of the corporation 50 years and the incorporators are James Sharp, John Loudon, Joseph Fife, Ira P. Englehart and Owen Jones. The following are the claims owned by the compay which are situate in the Summit or Gold Hill district: Homestead, Flagstaff, Stocker, Heather Belll, General Grant, Bullion, Mayflower, Eureka, Union and Wellington--Yakima Herald, May 27, 1897.

H. Livingston, who is one of the many residents, wr we might appropriately say one of the whole community, interested in mining was a caller Saturday. He informs us that he is soon to commence work in earnest upon the Carbonate mine and will do considerable development this summer.

The Carbonate mine, or group is located in H_0 rse S_p ring coulee, some ten miles southeast of Loomis and is owned by a joint stock company, the principal owness being residents of N_0 rth Yakima.

The president of the company is Mr. Matt Bartholett, auditor of Yakima county. He recently visited the camp and made a careful examination of the property. He was so well pleased with the appearance of the claim that he made a very flattering report to his associates, resulting in the ordes for further opening up of the mine. The claim as the name implies runs to black, yellow and gray carbonates and carries gold, silver and lead, high assays being had on the product. The company will undoubtedly realize a handsome return on the investment pudging from the outlook—Fakmer Mountain Prospector, June, 1897.

News comes from the C'lville country that a mine located a year or two ago by Patrick Clark and others has been sold for \$105,000 cash. This is a snug sum to be realized for two years work.

of mines of established merit only awaiting development to become producers of wealth. The people of Yakima county are making a great mistake in not bestirring themselves to hasten the opening and working of those mines. If prope action were taken by the people there is no reason why the development of the mineral resources tributary to North Yakima would not result in giving us a population of 15,000 people within five years. A market for the surplus prod cts of the farms would be established and the whole state benefitted thereby—Herald, June 1897.

A serious accident occured at the last meeting of the Delirium Tremens' club held in O'malley's hall.

While viewing the snake exhibition the president fell down the elevator shaft , sustaining a compound fracture of his ability to keep sober -- Localizer, Cascade Miner, May, 1899.

The report that Clyde Jermane has been married to Mc ett is doubted by friends who believe him incapable of supporting a wheel and a woman-Bent in Pasco News Recorder. April, 1899.

Conconully -Ruby Mining

Conconcully 00000000, Wash. In Camp July 23- July 23, 1899-Editor Herald.

I am now in camp near Conconully. We have a very rough section of country up here to survey and cannot run all the lines.

Conconully is a very dull now. The Bridgeport Milling & Mining company are coming to tunnel Mineral mountain soon. I think that is the only development work going on here. Ruby is deserted, only one man in town and he is a watchman. the concentrator there is to be sold soon by the sheriff.

The nights are very cold here. We were camped within a mile of snow for three nights. I was in town thisafternoon and the mercury was at 70 degrees.

Crops are looking fine up here. Farmers get s ven cents per pound for potatoes in Republic. Rye hay is higher than my shoudder. Wheat does not look very good. One man cut three tons to the acre of alfalfa. It is nearly time for the second cut ting east of here.

IO

F.L. Johnson, Yakima Herald, Aug 3

in the United States foryears. Vanderbilt's residence at Newport, built gninM

gniniM

last year, was decorated with only from Old Mexico at a cost of

A rich onyx mine has been discovered at a point six miles from the mouth of the Wenatchie river and twenty miles from Waterville.

Aside from this one there are but three onyx mines known in the world, one in Mexico, one in Missouri and one in Germany.

A company, with a capitalization of \$250,000 has been organized o to work this valuable property-Yakima Herald, December 4, 1890.

A few weeks ago R.F. Beale, a well known marble man and sculptor of Spokane alls journeyed to the Wenatchie Country, attracted there by a piece of onyx which was in the Kittitas exhibit at the exposition.

A stock company, The Washington Cnyx Mining com any with a

Along a reef of rocks he found small caves in which were numerous st stalactites, These upon being broken off proved to be onyx of a fine quality. He prospected further and found that there were about 320 acres of undurveyed land on which the onyx was to be found.

he stone is nothing more than limestone deposits in caves.

Arter centuries of endless driving of the limestone solution the stalagmites in some places have met the stalactites and thereby formed a bed of onyx.

In other parts of the caves the scene is similar to that presented in the ordinary limestone cave, with a thousand grotesque and fantastic formations.

The ground was covered with claims. The location is six miles from the mouth of the Wenatchie and twenty miles from Waterville.

The parties who are interested in the find are R.S. Steiner, F.S. Steiner, S.L. Bohon of Waterville; George K. Geed of Coulee City together with a mining expert, Mr. Beale and a number of Spokane Falls capitalists.

The mine in old Mexico has been the principal source of supply

Over 4,000 acres of coal lands have been located by the Northern Pacific railroad company and private individuals in the Natcheez and Cowlitz coal fields. Prof. Hecock, formerly superintendent of the Bellingham Bay Coal mines and late territorial coal inspector arrived in North Yakima Saturday evening with a large force of prospectors, all of whom gave glowing accounts of their discoveries.

The party located one ledge of anthracite coal which measured seventeen feet six inches in depth on the face. Only think of it. A mine of that depth has never been known before in this section of the country. It it strange that Yakima feels assured of another road through the Natcheez pass with the mines of coal, silver, gold, plumbago, mineral paint and with the quarries of limestone and the virgin forests of magnificient timber and an easy grade to tempt the railroad builder. --Yakima Herald, November 14, 1892.

Tren ere creps out extensively along the west side of Cle Elum lake, Kittitas county, two miles north of the intended mute of the Northern Pacific railread.

A rock crusher and quarts millare being made at the Union Iron works, Portland, Ore. to be taken to the Goour d'Airne Mines.

E.L. Shannon, owner of the iron claims in the "hatcom county is shipping forty tens of ere to Irondale to be tested.

A regular quarry of gold quartz has beendiscovered in the mountains about 1,000 feet above "wank creek, six m les up the creek from Kittitas valley. Creppings assay from four to twenty dellars per tem. In the Wenatchee canyon above the valley are quarries of burh stone and marble of good quality and quantity.

Over twenty locations have been made on a long, well defined copper load which extends northwest and southeast located one and a half miles back in the mountains east fronthe Cle Elum river about twenty miles up the stream from the Kittitas valley.

On the southeast slope of Mount Stuart on the head waters of the Peshastin creek F.D. Schnebly has a vein of quartz part of which greatly resembled in color the texture the hard grayish rock of the Comstock mines, the other part is a decomposedyellowish quartz freely intermingled with large pieces of pure hard galens.

Large deposits of high grade coal r0a00 are known to be in the hills between the Teanaway 2 Cle Elum streams, not ever six miles north of the Northern facific railroad. Tuite a number of locations have been made. The layers of coal lie almost flat—The mashington Farmer, March 21, 1885.

wartz and placer ...

North and West of the Columbia river on an extensive spur or breakeff from the Cascade mountains the Yakima, Cle Elum, Teanaway, Swauk, Peshastian and lesser streams of the Yakima basin have their source.

Mount Stewart, the highest peak north of Mount Tacoma is centrally at thated at the headquters of the streems maned and those of the Wenat chie which making a northeastern boundary of Kittitas county ultimately empties into the Columbia river.

A few miles below the neath of the Wenatchie a massive perphyry but crops boldly above adjoining formations and follows a northwest course through the entire review. Every stream cutting this belt carries 66 more or less fine gold in its mah. Generally appeal with the neighboring country rock the percepty puts in a surface appearance in several points along a ditance of 40 miles. I can himstame valuable mineral bearing rock has been discovered in close proximity thereto. The eldest of these discoveries are comprised in what is known as the Pohastan mining district, situated \$40 miles north of Ellensburgh. I this camp quarts mining has been carried on after a fashion ferseveral years.

The Shafer, Humming Bard, Beb Tail, Summit, Pecket, Pele Pick, Tip Top and Golden Phoenix represent the principal discoveries,
Assaying \$50, to Tapon \$5,000 in gold per tent he quarts yield of each is very similar in character. Comparatively free milling mear the surface as water level is approached, sulphuret are requring chlorination working predominates. By the use of arastas and a plain little six @8000r stamp water mill

but eight to sixty dollars per ten has been extracted from the product of these mines while the greater value in the shape of

sulphureteses has passed off in the tailings. Last season 22 persons were employed by the Shafer, Pole Pick and Tip Tep ewners but today with fully 1,000 tons of excellent quarts in sight the Shafer mill and mine are shut down simply because the owners are not sufficiently skillful to properly work the quarts and have not the capital necessary to presure suitable machinery and competent workmen.

Megetiations are pending which may place the Shafer preparty in abundantly able hands in which event a custom mill will be exected in the camp, thus making the development of the adjacent prespects possible.

Fifteen miles south of Peshastan and twenty five miles from Ellensburgh is located the SWAUK MINING DISTRICT chiefly noted for its placer deposits which which \$50,000 to \$75,000 have been extracted in nugget gold. The pay is found in an old channel which cannot be traced a a bove the mouth of Booker creek yet much of the gold has the appearance of in bing been quashed a long distance Nuggets have been foundweighing from \$100 upwards to \$750 each and a perplexing feature in he mater of arriving at a sa isfactory conclusion as to the source of theplacer deposits in the fact that many of the nuggets mi ed with a a sert of perphyric quarts or spar appear to have been freshly broken from voins of that characte occuring in the mountainbeyond which the eld channel is not higher traceable. The gravel deposit in and about the discovery is deep, the pay spotted and water for extensive working difficult to procure. Henace placer mining hasthus far

been confined to drifting and ground sluicing in a limited way simply for the bed rock gold. Beautiful wire gold specimens in every imaginable shape and design are found in these placers, As much as \$1,100\$ in spiral and other curious wires

have been taken from a single crevice. The bed rock alternate slate and sandstene occasionally carries small seams of coal and here the most strange accepted anomaly has beengre ented of bituminous coal and mative gold in the same crevice. Hydraulic mining has recently been undertaken upon a small scale and by is highly probable that in the near future water sufficient for extensive working will be carried by ditch and flume upon an immense auriforous gravel deposit appearing to mark the point at which the accept anoient mining stream emptied into the lake or other body of water wase covering what is now known as Kittitas valley.

This deposit is fully one half township in extent, it is at it greatest depth 100 feet carries fine gold and is very favorably situated.....

Gold bearing quarts assaying \$50 to \$500 per ten and remarkably gree incharater has been discovered in the Swauk district... considerable maney has been expensed in an effect to develope the Hemestyak company's property but here as in fact in almost every mining district undertaken in the region the anatour mania for tunnelling undescouped upon undeveloped quarts presents prevailed and in consequence nothing beyond the value and extent of highly promising top croppings is known.

Sixtymiles west of north of north of Ellensburg (copy)
upon the headwaters of the Cle_Elum, Teanaway, Arsycle, Fortune
The Ingall's creeks are located the principal camps of the
Cle_Elum mining district which although only formally organised one
year age and thus far almost wholly in the hands of amateur
prospectors but little able financilly or otherwise to a complish
more than annual repre entation work, bids fair to play a premiment
part in to matter of ore and bullion shipments over the coming Casade

division of the Northern Pa ific.

the most important discoveries to date are found in and about Hawkins Mountain, Mineral Hill and Mt 50000 Stewart south and west of Hawkins Mountain, Mineral Holland and described for the existence of rich and extensive mineral deposits than one doesnot require to be shown discoveries yielding 40 to 80 per cent copper and \$^22,800 silver per ten on float rock carrying 36 per cent nickle or a considerable percentage of ten to cleanat a glance that only a happy combination of the practicable dellar and practical minner is there required to bring out a permanently prefitable productive mining camp.

In this vi inity are the Bullion, Black Hawk, Copper King, Silver Bow, Houghton, Copper Betten, California and the opporhead discoveries and extensive claims numbers one to seven.

The yield of these claims and their general conditions are so nearly alike that an instelligent idea may be gathered from list of tests made upon the Bullion Coppo Company's ere:

Upon the north and west slope of Hakins (copy) mountain are the I.I-Yas, Nilsen, Fester and Cle-Elum quarts prespects.

All present an encourage surface appearance while the Cle Elum at a depty of sixty five feet between the walls of schistous granite carries a glay gauge with from four to six feet of lode matter and a pay streak of hand fine que gray quats yielding in gold and silver from 17 to 4400 per tem. From the Ele-Elum pay streak one tem of \$500 rock could easily be mined and asserted by a competent mine r per day but a a mill rum upon wall and country rock and other waste matter yieleded such unsatisfactory returns that the work was desisted from at the depth named.

Passing up the Cle Elum the Ida Elmore, Red Jacket, Madelain and Silver King disveveries yielding on top from \$30 to \$600 per tem

are noted. Well definied and challenged favorable coment the limi of developments speaks in fercible terms the lack of capital, experience or both the upon part of the ewners else hoisting aparatus and a candle had been needed oto enable one to betten" the prospects,

At tehe Mineral Hill comp the same lack is still plainly seen. Here the Centenial, Summit, Hepeful, Merning Glery, Black Honey Comb lede claims are situated in a long regular mountain traversed throughout its length by the primitive granite.

The Centenial is a remarkably well defined prespect carrying considerable black galena in a pay streak yielding by samples as high as \$395 per ton in gold and silver. helerning Glery, Black Heney Comb and Little prespect have scered respectively \$200 gold and silver, 175 cunces of silver and sixty dellars in gold per ton and upon any one of the ediscoveries a practical miner with sufficient means would presecute vigorous continuous work.

East of Mineral Hill in the vicinity of Mt Stewart several interesting discoveries have been made,, among these are the Tree Fissure, elaims, the coroppings of which carry as high as T125 gold and fine fifty five ounces of silver per ten, the Galena, Lucky Jim, President, Senator and Klenas, locations which are chiefly noted for the amount of fine 1 oking quartz in sight.

Checked decreased back but little is known concerning the character of the country's aved what is gained by the summit third's eye. The prospecting season in the higher portions of the Cle-Elum district being limited to a bout four menths and the pioner prospectors having their time and means taken up by representation requirements upon discoveries already made, a large scope of territory must necessarily remain untouched until the influx of additional prespectors.

The Cle-Elum Copper Silver 00 or as it is locally known, Smelting camp, is particular y highly favored.

The most skeptical concede an extensive field of the cres mamed by a huge high grade magnetic iron lede.

Thirty miles of easy grade narrow guage railway will afford connection with the NGO Cascade division of the NP at the eastern base of the cascade range. Within two miles of the preposed railroad junction is the part of the recently disco vered Teanaway coking coal field, located between the lower waters of the Cle_Blum and Teanaway creeks. This coal is pr nounced an excellent bituminous article the best in quality yet discovered in mashington territory. Prospecting hasdeveloped the fact that at let one half a township is underlaid with the coal, consisting, as revealed by streams cutting the belt upon the precipitous Teanaway slope, of a twenty two foot measure in veins ranging from fourty four inches clean total to fourt4 on feet of alternately coal and slate

immediate promote proximity to an extensively highly productibe agricultural region in which supplies of all kinds will ever be afforded 60 at reasonable prices, it certainly seems safe to assert that shipping facilities ushering in as they just enterprise and capital and competent experience are alone

required to enable not only the "le-Elum district but the Yakima basin at large to take front rank among the natural wealth yielding regions developed in the Pacific Northwest-- he Washington Farmer, March 14, 1885.