THE INTER-MOUNTAIN

One of the Oldest and Most Extensively Developed.

At thi seavon of the year a snow storm can be expected most any time in the Greenhorns and travelers are careful not to be caught out. When a representative of THE MINER artived at the houses of the later-Mountain group of mines in the early evening of an October day, he dedided that was where he wanted to stop and the hearty welcome he received at the hands of Edmond Hahn, who is in charge, contirsied that deciston. He found them getting in their supplies for the winter and during several days the entire force was employed packing stores in and putting theil awny in the cellars for winter. The latge quantity and great variety of staple and taecy groceries received indicates a full appeciation of man's wants and desires. The supplies tilled several heavy freight wagons and weighted down many pack horses. When the guods had been partly takell care of, THE MINER man was shown through the vatious tumnels and shatts and over adjoining claims and the principal pounts of interest in the valley blow were pointed out.
The oddest minting proposition in the Greenharn mountain sistion is the Stiver Hilt clasu of the later Mountain group. It wav located twelve yeats ago by William Schuser, sta time when the Bonanza was vacant and the Phoenix was the mine of the district. The Red Roy was considered worked out and worthless. A little later, however, a man named Allen took a lease on it and found ansther body of ore, that hav - dace proven permanent.
That the Silver Hill attracted the atten tion of a veteran prospector and miner is proot positive that it has a good surface showning and the 2000 teet of work that has beeh done on it during the past tweive veats, comparatively under the same ownership, has demoostrated that thas t large body of high grade ore. Sonte saco worth of it was shioped that averaged $\$ 150$ to the ton and there are many tous of the same grade of ore blocked out. Like all the early mining of the caup, lie work was contined to crosscut tuanels to the ledge. A tumnel 155 reet lang cut the ledge at a depth of minety feet, this work is in lirst class condition, timerers and trackage all in good stage of preservation.
The ledge is four feet wide and the pay streak is ifo teet long, the ledge and values bemg unusuaily uniform throughout. Thece is a wiuze sunk from the tunnel level bitytwo leet and from this a drift of seventy tive lett run on the Irdge, show. thg the sa ne boly of ore and high values found on the upper levels. A drift was run 6 ko beet to the narth, gaining additional depth, and is near another paytreak that has been cut on the surface, some 140 feet above. A large quantity of ote bas bren stoped ont and is assorted in dumps. An estion ite places the amounts as tallows: 150 tons of $\$ 30$ ore and 100 tons of $\$ 6 \mathrm{~m}$ are, with the higher grade sorted aut. This ledge, like others of the groip, is in dirrite, and the walls well defimed. The dip is to the east and the In-rer-Mountain, lying to the east, dips west, indicating they will come together when moro depth is gained. The ore carries values miocioally in silver, with some \$7 to $\$ \mathbf{~} \mathbf{a}$ gold and can be treated cheapiy by a combined orocess, at a cost of about 4 to so per ton, giving a large margiu tor proht.
I. thoroughly appreciate what has been tine on the Silver Hill, one must take inta convideration that the owner was working without capital and the money to pay for the development had to be taiken out of the ground, and that it is
rare that a mining property will pay its way from a prospect.
The Inter-Mountain claim is located on parallel ledge 160 feet to the east of the Silver Hill and adjoining the Intrinsic. There has not been much development on his claim, as the location is such as to expect water before much depth is gained. A shaft 36 feet deep shows a 9 -foot ledge setween good walls, with plenty of gouge. A three-foot streak of the ledge averages $\$ 57$ to the ton and fifteen inches of the three feet gives an assay of $\$ 107$, mostly in silver, with some gold.
The Cayuse is the most promising claim of the group and is considered the best by many good mining men. It was located i thoo and opened up by a shaft and pen cuts to a depth of forty feet and the esults were so flattering that a crosscut unnel was run 5 to feet, cutting the ledge it a depth of i40 feet and some seventy leet north of where the rich pay shoot was worked in the upper level, or surface work. A drift was started south and in wenty feet two and a half feet of $\$ 13$ ore was encountered, which increased in the sext tive feet to three and a half feet of ore and the values increased to $\$ 16.46$ clear across the three and a half feet.
In this crosscut tunnel several very rich streaks of ore were encountered and $\mathbf{3}$ it foot ledge that does not show on the surfice. This has been arifted on and a large body of good ore blocked out.
The work this winter will be mostly drifting south on the main ledge at end of tunnel and the extent of the ore shoot determined.
dunnel and
The property is well equipped with ore , trackage, blacksmith shop, bunk and storder. Suficient timber and logging stored away to keep a force of fitteen mers busy all winter. Everything is managed economically and to the best advantage, Insuring cheap development work. The buildings are pleasantly located, sheltered from the winds and heavy storms of the section, and a stream of pure mountain water is run through the house. On the claims there is an abundance of good timber, black pine, fit and spruce. The claims are at the head of Dry oukh, at an elevation of 7000 feet, with the intrinsic mine to the south, the St. Louis group to the north and the Little Giant about one mile easteriy. The nearest town is Robinsonvilie, three miles to the east, and right miles to the famous Bonanza, and the neatest railroad is Clifford, thirteen miles.

The present work is being cartied on under the management of W. C. Calder and the superimtendence of Edmund Hahn, who has been on the property for eleven years. Mr. Lalder's boast that it is the best developed property in the district without a mill is not an idle one, as there is 2000 feet of tunnels, shafts, winzes and stopes and the work done is such as to prove the existence of large bodies of high grade ore. The best judgment has been exercised in the work, as in each instance the existence of values was first determined by shafts and open cuts before deep work was attempted. A continuance of the present economical and thorough business management will place the property well up to the front of the dividend paying mines of the district in the near future.

## Medium.

In case of doubt or if in trouble and you want advise in regard to business, mining. speculation of otherwise, consult the me dium, Mrs. H. J. Jory, She may be lound at the office of H. J. Jory, the civii engineer, on Cracker street, near City Hall. Satisfaction guaranteed. Prices reasonable. Office hours to to $12 \mathrm{a} . \mathrm{m}$. 2 to $5 \mathrm{p} . \mathrm{m}$. Evenings hy appointment.
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