## What the Press Says of the Philharmonic Quartet

ENTHUSIASTICALLY RECEIVED Large numbers of people were turned away, unable secure seats to hear the Philharmonic Ladies Should the company ever visit Provo again they easily fill the Tabernacle to the doors, - The Prov Daily Enquirer.

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GUARANTEE TO THE LADIES' AID SOCIETY-1
eunartet not be considered by the audience the strong
est attraction of this nature ever heard in Oregon, the
Quartet will for the entire amount of the writte
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        ONE NIGHT ONLY
    
TICKETS ON SALB AT PRAZIRR'S BOOK STORE

## See the Fisherman

 in Our Show Window, And remember that I have a full line of High from the factory and have the kind that will suit 5 c to $\mathrm{SI}_{\mathrm{I}} 50$ per doz., leaders from 5 C to 75 C , fish from 200 to $\$ 5.50$, jointed poles from pole varnish." mist colored gut and otheT. C. TAYLOR THE HARDWARE MAN

741 Main Street

## IMCE FIM EMPRIE  <br> RHIEUMATIS

 An All the Year Round Disete


The Little Darlings

BABY CABS AND GO-CARTS

# + 

Upon your prompt and early action often depends the Price at which you may secure a good invest-

## Hou

## HIGHLAND GOLD MINES COMPANY

Is Now being offered to investors on ground floor terms. SIX (6) CENTS PER SHARE $\$ 60.00$ WILL BUY $\mathbf{1 , 0 0 0}$ SHARES; $\$ 300$ WILL BUY 5,000 SHARES.

$\$ 30.00$ WILL BUY 500 SHARES;

SITUATION
The properties of the HIGHLAND GOLD MINES COMPANY, consisting of twelve claims, (240 aeres),
and known locally as the KNAPP GROUP OF MINES, and known locally as the KNAPP GROUP OF MINES,
are situated on the famous MOTHER LODE system of the Sunpter district, in Baker county, state of Oregon, and on ther great Elikhorn divide at the head waters of
Rock Creek flowing to the cast and Cracker Creek flowing to the west, through that renowned Cracker Creek district of Eastern Oregon, where are situated upon the MOTHER LODE svstem the North Pole, E. \& E E., Columbia, and
Golconda mines, known the world over as the "Big 4" of

MEMORANDA OF SAMPLES TAKEN FOR THE PAST THREE YEARS.

1899-Glasgow drift west side creek, heavy sul phides, ore from rich streak ............ $\$ 330.00$ From crosscut east side of creek on Eldorado, 16 Six feet in center vein, large sample Five feet south side, large sample

 20 feet haek from fuce, 8 incheses wide, smme dritit 430.00 East sido of orrak, in oresesul
Float in andid, rupund penen eutst hilif way up itis
nommain from caste end of Banmock Burr
At open cuts near west line, values obtained
ranged from................ $\$ 28.00$ to
Small streak in open cut near west end line of
Bannock Burn
ample from surface near creck east side, 8 feet JULY-1900
Bannock Burn tunnel face, 6 feet in width, tunne
having been driven ahead a few feet.......
face of Bannock Burn tunnel back from
reneral sample of 4 feet of ore, 30 feet back from face of Bannock Burn tunnel ............ west, further up the mountain from Bannoek Burn tunnel
General sample next to foot of wall, same place,
Gencral sample 2 feet in width, hanging wall 250 feet west of Bannock Burn tunnel
Bannock Burn claim near west end line $2 \frac{1}{2}$ feet

Bannock Burn claim, general sample, from large
boulders of ore half way up the mountain, boulders of ore half way up the mountain,
Sample from 14 inches in face of Glasgow.... Sample of lot of float 1000 feet west of Bannock
Burn tunnel Sample of tunnel of creek General sample, open cut 700 feet west of Bannock Burn tunnel 1901 misplaced or lost, 1901 misplaced or lost, but results were good.
Sampling this fall from the Eldorado tunnel in the face, general sample ran from .. $\$ 3.76$ to $\$ 15.70$ Sample of 18 -inch gonge or selvidge

WIDTH AND LENGTH OF VEIN The vein is traceable the entire length of the claims,
thirty-five hundred $(3500)$ feet known to be of immense length, and the values in the same evenly distributed thronghout. (40) The width of the vein varies from ten (10) to fort (40) feet, and has a northeasterly and southwesterly strike of course; the permanenev of which has been den onstrated by the development of the other mines on
now famous MOTHER LODE of the Sumpter Distri now famous MOTHER LODE of the Sumpter Distric The vein on this property has been explored thor oughly on the surface by means of shafts, tunnels and entire length of the claims.

