L. L. Phillips
2768 So. Patton Ct.
Denver 19, Colo.

3-E Description from Ballard's report dated 1922.

The principal ores of the Alturas quadrangle are the arsenical and antimonial sulphides of silver of which proustite and pyrargyrite are the most common. The gold content is usually very low. Sphalerite, galens, and pyrite occur as decidedly minor constituents of the ore, in decreasing order of importance as named and usually as sparsely disseminated crystals throughout the quartz gangue. Stibnite is frequently prominent and often the predominat metallic mineral. Veins or lenses of nearly pure stibnite are of frequent occurrence at various places. It was a little or no value as an ore mineral to the early day miner and was invariably thrown over the dump. An assay of a specimen of stibnite from an old dump gave the following results:

Gold.....0.02 oz.
Silver.....22.5 oz.

ROOT & SIMPSON, Inc.

TEL. CHERRY 4-3223 METALLURGICAL CHEMISTS AND ASSAYERS P. O. BOX 2069

DENVER 1, COLORADO

SPECIMEN ASSAY

ASSAYED FOR	MARKS
L. L. Phillips 2268 So Patton ct Denver Colo	Silver Ore Ruby Silver # 1

GOLD OZS. PER TON	SILVER OZS. PER TON	WET LEAD PER CENT	COPPER PER CENT	ZINC PER CENT	U_3O_8 PER CENT	V_2O_5 PER CENT	PER CENT	PER CENT
0.98	872.6				3—D			

DATE 8/31/60 CHARGES $ 2.50

Sample From Raise

Root & Simpson, Inc.

2114 CURTIS STREET

TELEPHONE MAin 3-1552

CHARLES O. PARKER & CO.

CHEMISTS • ASSAYERS • ENGINEERS

DENVER 5, COLORADO

L. L. Phillips,
2768 So. Patton,
Denver, Colo.

Folio 7535

Date Aug. 31, 1960.

We hereby Certify, that the samples assayed for you gave the following results:

DESCRIPTION	GOLD OUNCES PER TON	SILVER OUNCES PER TON	COPPER PER CENT (WET)	LEAD PER CENT (WET)	ZINC PER CENT	IRON PER CENT	INSOLUBLE PER CENT	VALUE PER TON
Talc:	0.03	1.17						

Gold at _____ per ounce Copper at _____ per unit

Silver at _____ per ounce Zinc at _____ per unit **Charge $** 2.50

Lead at _____ per unit _____

CHARLES O. PARKER & CO.

CHEMISTS, ASSAYERS and ENGINEERS

2114 CURTIS STREET

TELEPHONE MAin 3-1852

CHARLES O. PARKER & CO.

CHEMISTS • ASSAYERS • ENGINEERS

DENVER 5, COLORADO

Folio 7530

Date Aug. 27, 1960.

L. L. Phillips,
2768 So. Patton,
Denver, Colo.

We hereby Certify, that the samples assayed for you gave the following results:

DESCRIPTION	GOLD OUNCES PER TON	SILVER OUNCES PER TON	COPPER PER CENT (WET)	LEAD PER CENT (WET)	ZINC PER CENT	IRON PER CENT	INSOLUBLE PER CENT	VALUE PER TON
Ruby Silver:	0.44	175.28						

North wall of Upper Tunnel 3.D.

Gold at _____ per ounce Copper at _____ per unit

Silver at _____ per ounce Zinc at _____ per unit

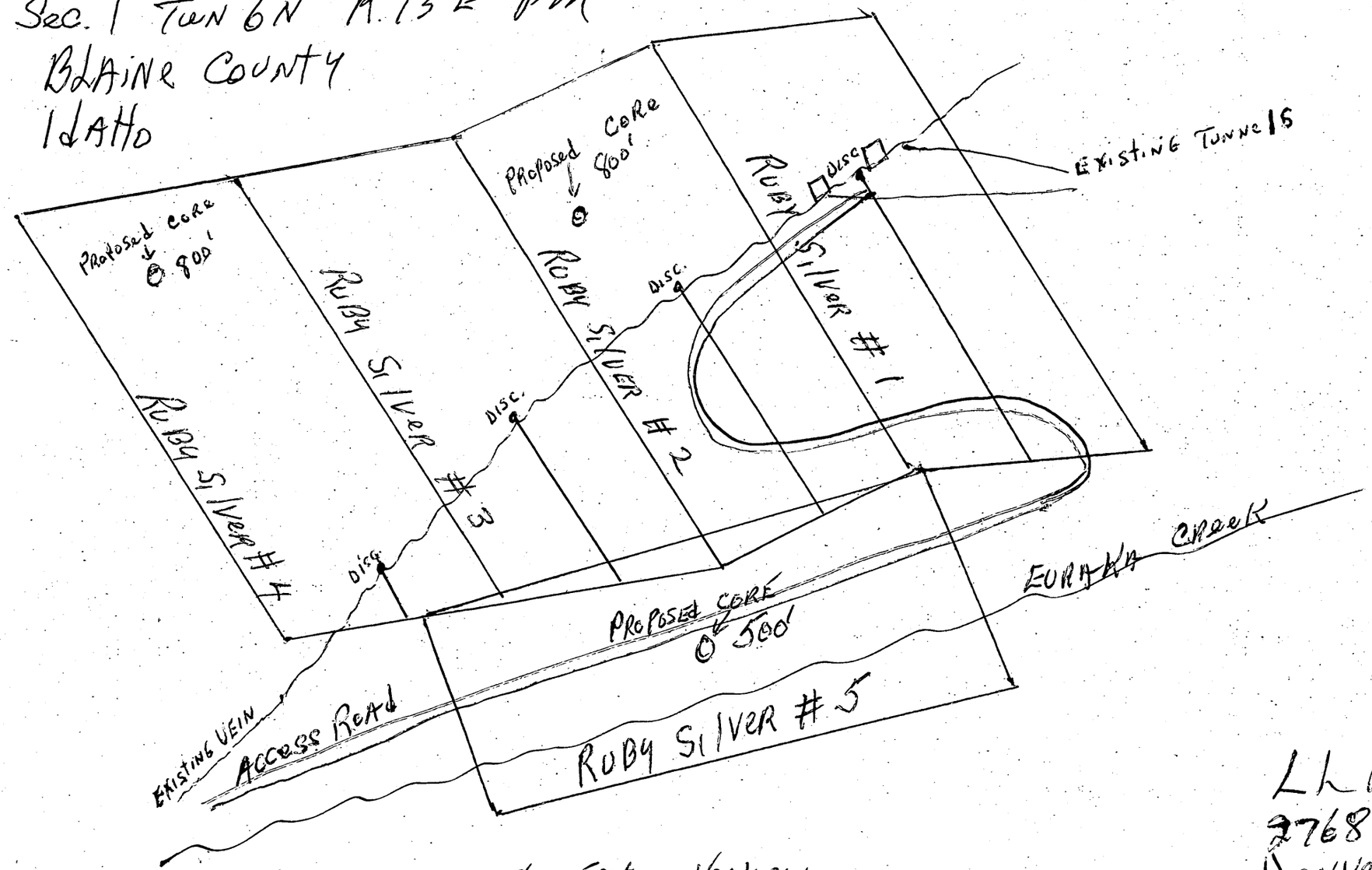
Lead at _____ per unit _____

Charge $ 2.50

CHARLES O. PARKER & CO.

CHEMISTS, ASSAYERS and ENGINEERS

MAP OF RUBY SILVER CLAIMS
SEC. 1 TWN 6N R. 13 E PM
BLAINE COUNTY
IDAHO



O PROPOSED CORE NO 1 800 Feet VERTICAL
O " " NO2 800 Feet "
O " " NO3 500 " "

L L PHILLIPS
2768 SO PATTON CT
DENVER 19 COLO.