ADVERTISEMENTS.

W. W. COOLEY,
Real Estate and Mine Broker.
Examinations of Mining Properties made and Contracts made for Working Them.

RED CLIFF, COLO.
COLORADO ORE SAMPLING CO.,
GEORGE W PIERCE, Manager.
Foot of 13th St., near D. & R. G. Freight Station, DENVER, COLO.
CORRECT WEIGHTS. ACCURATE SAMPLING.
Ores Sold to the Highest Bidder or at Option of the Owner.
Particular attention paid to Sampling High-grade Ores by Fine Crushing.
The Highest Competitive Prices are Obtained in the Denver Market.

EDWARD POSEN, PH. D.
Bureau of Mines, Assay Office
ANALYTICAL LABORATORY,
350 Curtis St. DENVER, COLO.


Finest Display of Minerals—the celebrated Collection of Dr Elsner—can be seen at my Office.

FIRST EDITION, 1883.

COLORADO

Mining Directory:

CONTAINING AN

ARRANGED ALPHABETICALLY BY COUNTIES.

ROBERT A. CORREGAN and DAVID F. LINGANE,
Editors and Compilers.

THE COLORADO MINING DIRECTORY CO.,
Publishers, Denver, Colo.
Queen of the Ranch and Lausenberg.—Owners L. and S. Sternberger, 505 Market street, Philadelphia, Pa.; claims 1500x150 feet each; situated at Camp Clifford, York Mining district, two miles from Central City; located in August and September, 1881; veins both fissures, with crevices two and three feet in width, respectively, with small pay streaks of galena, gray copper, and sulphurates in a quartz gangue; the former developed by a shaft 100 feet in depth, and the latter by a shaft 120 feet in depth, and a drift thirty feet in length.

Queen of the West.—(See Burlington and Colorado Silver Mining Company.)

R. B. Hayes Group.—Comprising the R. B. Hayes, Democrat, and Black Swan; Thos. B. Ryan, Idaho Springs, Colo., owner; claims 1500x150 feet each; situated in Chicago Gulch, Coral Mining district, one and one-half miles from Idaho Springs; located in 1879, and the R. B. Hayes entered for patent; veins all fissures, with crevices varying from three to five feet in width, and pay streaks from three to six inches of argentiferous galena and gray copper in a quartz gangue, which mill-runs, when sorted, from 200 to 300 ounces silver per ton; R. B. Hayes developed by a shaft fifty feet in depth, and 100 feet of levels, and the others by assessment work.

Ralph Leta Group.—Consisting of Ralph Leta, Mamie, White Quail, Wooton, Cross-cut, Silver Glance, Ora Bell, and Snow-drift lodes; owners William F. Kelso, Denver, Colo., and I. P. Davie, Galveston, Texas; claims 1500x150 feet each; situated on west slope of Kelso Mountain, Argentine Mining district; located in 1880; veins all fissures, varying in width from four to eight feet, and containing argentiferous galena, gray copper, and sulphurates of silver, which mill-runs, when sorted, from 50 to 400 ounces silver per ton, with a gangue-matter of quartz; developed by the United Tunnel.

Range Lute.—J. E. Dubois and John Donnelly, both Dumont, Colo., owners; claims 1500x150 feet; situated on Capital Mountain, Montana Mining district, one mile from Dumont; located in 1880; vein a fissure, with a crevice three feet in width, and a pay streak from eight to sixteen inches of gray and yellow copper and galena, in a quartz gangue; assays $90 per ton; developed by a shaft sixty feet in depth and a drift forty-five feet in length.

Rattler and Rattler Extension.—E. A. Lynn, William Lynn, W. M. Jones, and H. F. Pease, all Central City, Colo., owners; claims 1500x150 feet each; situated on Mt. Pisga, in Lincoln Mining district, three and a half miles from Central City; located in 1878; vein a fissure, with a crevice three feet in width, containing galena carrying silver, which mill-runs six ounces gold and from 50 to 500 ounces silver per ton, with a gangue-matter of quartz; developed by a shaft forty-two feet in depth.

Red Cliff.—J. L. Sanders, Bakerville, owner; claims 1500x150 feet; situated on Grizzly Mountain, West Argentine Mining district, eleven miles from Georgetown; vein a fissure four and a half feet wide, pay streak two inches of argentiferous galena in a quartz gangue, which assays thirty-five per cent of gold and sixty ounces silver per ton; developed by a tunnel thirty-three feet in length.

Red Elephant No. 1.—Nathan S. Crane and Philip Robinson, both Dumont, Colo., owners; claims 1500x150 feet; situated on Red Elephant Mountain, Downieville Mining district, one mile from Dumont; located in 1873; vein a fissure, with a crevice from three to five feet in width, containing pockets of argentiferous galena, which mill-runs, when sorted, ninety-three ounces silver per ton; developed by a shaft seventy-five feet in depth, a tunnel 100 feet in length, and a drift thirty-five feet in length.