MIKE COHEN

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U.S. Dep. Mineral Surveyors

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U. S. Mineral Surveyor

ED. MILLARD & SON

ELY, NEVADA

Annual Statement of the Biscuit Mining Company.

Mines at Cherry Creek, White Pine County, Nevada.

Cash on hand December 31st 1905	$1,888.50
Cash received from all sources, Dec. 31, 1906	33,062.03
	$34,950 53
Cash disbursed in 1906	$29,813.93
Cash on hand, Dec. 31st, 1906	5,136.60
	$34,950.53

JOSEPH S. HYDE, Secretary.
Biscuit Mining Company.
January 15th 1907. Jan. 18 1w

Annual Statement of the White Pine Gold Mining & Milling Company.

Mines in "Telegraph Canyon," White Pine County, Nevada, incorporated July 23, 1906.

Cash received from all sources, 1906	$6,258.35
Cash disbursed, 1906	3,536.76
Cash on hand, December 31, 1906	$2,721.59

JOSEPH S. HYDE, Secretary,
White Pine Gold Mining & Milling Co.
January 15, 1907. Jan. 18 1w

Annual Statement of the Ely Duck Creek Lead and Copper Mining Company.

Mines at Duck Creek, White Pine County, Nevada.

Incorporation charter Dec. 13th, 1906.

Cash from all sources, 1906	$700.00
Disbursed cash, 1906	191.22
Dec. 31st, 1906, cash on hand	$508.78

DAVID WESTWOOD, Sec. and Treas.
Ely Duck Creek Lead and Copper Mining Company.
Jan. 23, 1907. Jan. 26, 1w

THE CAPITOL

WHISKIES:

Hermitage, Melwood, Guckenheimer Rye, Old Crow, No. 6 Monogram

CIGARS:

Lopez, Optimo, Wessler's Best, Baltimore

BEER ON DRAUGHT:

ANHEUSSER-BUSCH, St. Louis;
BLUE RIBBON, : Milwaukee

A. C. CORDINER & CO.

ECCLES LUMBER CO.

Malthoid comes in rolls and is most convenient for making temporary sheds, repairing roofs, etc. It is a small investment that represents a big saving.

Lumber, Doors, Sash, Builders' Hardware and all kinds of Building Material

Wood Fiber Building Paper

J. H. Cardon, Mgr.
Lyons Ave - Ely

Satisfaction Guaranteed

Mineral Application

No. 1126

UNITED STATES, LAND OFFICE,
CARSON CITY, Nevada, November 17, 1906.

Notice is hereby given that Giroux Consolidated Mines Company, by Louis Fraser, its attorney in fact, whose post office address, is Kimberley, Nevada, has made application for a patent for 5388.4 ft. on the GIROUX CONSOLIDATED LODE, embracing the Taylor, Good Enough, Dewey, Texas, Pilot Knob, Union, Sacramento, Pocohontas, Schley, Riepe, Flying Dutchman, Brooks, Bunker Hill, Kaboony, Humbug, Dexter, Iowa, Watson No. 2, Washington, Emma Nevada, White Chief, Redeemer, Richard, Alpha, Contact, Sam Long, Easter, Black Jack, Bush-Wak Frackion, Victor, Gold Bug, Lexington, New York, Kentucky, Toledo, California Tonapah, and Giroux locations, situated in Robinson Mining District, White Pine Co., Nev., and described in the official field notes and plat on file in this office as follows: TAYLOR: Beginning at Cor. No. 1, whence S. E. Cor. Sec. 8, T. 16 N., R. 62 E., M. D. M., bears S. 41 deg. 42 min. E. 6226.7 ft. thence S. 72 deg. 47 min. W., 600 ft. to Cor. No. 2., thence N. 17 deg. 13 min. W. 1475 ft. to Cor. No. 3. thence N. 72 deg. 47 min. E. 600 ft. to Cor No. 4 thence S. 17 deg. 13 min E. 1475 ft. to Cor. No. 1, place of beginning. GOOD ENOUGH: Beginning at Cor No. 1, whence S. E. Cor Sec. 8, T 16 N, R 62 E, M D M, bears S. 44 deg. 06 min. E. 5028.9 ft. thence S 72 deg 47 min W 600 ft to Cor. No 2, thence N 17 deg 13 min W 1500 ft to Cor No 3, thence N. 72 deg 47 min E 600 ft to Cor No 4, thence S. 17 deg 13 min E 1500 ft to Cor No 1, place of beginning. DEWEY: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M, bears S 52 deg 05 min E 5021.7 ft, thence S 72 deg 47 min W 600 ft to Cor No 2, thence N. 17 deg 13 min W 1400 ft to Cor No 3, thence N 72 deg 47 min E 600 ft to Cor No 4, thence S 17 deg 13 min E 1400 ft to Cor No 1, place of beginning. TEXAS: Beginning at Cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M bears S 66 deg 02 min E 4615.3 ft, thence N 70 deg 21 min W 700 ft to cor No 2, thence N 17 deg 13 min W 1434.2 ft to cor No 3, thence S 70 deg 21 min E 700 ft to cor No 4, thence S. 17 deg 13 min E 1431.2 ft to cor No 1, place of beginning. PILOT KNOB: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears S 61 deg 49 min E 3891.3 ft, thence S 72 deg 47 min W 300 ft to cor No 2, thence N 89 deg 03 min W 815.6 ft to cor No 3, thence N 13 deg 30 min E 254.8 ft to cor No 4, thence N 70 deg 21 min W 162.7 ft to cor No 5, thence N 17 deg 13 min W. 1085 ft to cor No 6, thence N 72 deg 47 min E 600 ft to cor No 7, thence S 17 deg 13 min E 1500 ft to cor No 1, place of beginning. UNION: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears S 55 deg 03 min E 5663.2 ft, thence N 70 deg 21 min W 700 ft to cor No 2, thence N 17 deg 13 min W 1500 ft to cor No 3, thence S 70 deg 21 min E 700 ft to cor No 4, thence S 17 deg 13 min E 1500 ft to cor No 1, place of beginning. SACRAMENTO: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears S 40 deg 55 min E 4165.3 ft, thence S 72 deg 47 min W 600 ft to cor No 2, thence N 17 deg 13 min W 1500 ft to cor No 3, thence N 72 deg 47 min E 600 ft to cor No 4, thence S 17 deg 13 min E 1500 ft to cor No 1, place of beginning. POCOHONTAS: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears S 60 deg 25 min E 3323.4 ft, thence N 88 deg 47 min W 632.4 ft to cor No 2, thence N 17 deg 13 min W 300 ft to cor No 3, thence N 72 deg 47 min E 600 ft to cor No 4, thence S 17 deg 13 min E 1500 ft to cor No 1, place of beginning. SCHLEY: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears S 51 deg 31 min E 2751.7 ft, thence S 72 deg 47 min W 600 ft to cor No 2, thence N 17 deg 13 min W 1500 ft to Cor No 3, thence N. 72 deg 47 min E 600 ft to Cor No 4, thence S 17 deg 13 min E 1500 ft to cor No 1, place of beginning. RIEPE: Beginning at cor No 1, whence SE cor Sec 8, T 16 N, R 62 E, M D M, bears S 70 deg 45 min E 3186.5 ft, thence N 85 deg 09 min W 322.5 ft to cor No 2, thence N 83 deg 41 min W 593.6 ft to cor No 3, thence N 13 deg 30 min E 340 ft to cor No 4, thence S 89 deg 03 min E 315.6 ft to cor No 5, thence N 72 deg 47 min E 300 ft to cor No 6, thence S 88 deg 47 min E 340.7 ft to cor No 7 thence S 13 deg 30 min W 515 ft to cor No 1, place of beginning. FLYING DUTCHMAN: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears N 85 deg 01 min E 2536.5 ft, thence N 85 deg 09 W 478.2 ft to cor No 2, thence N 14 deg 29 min E 1487.1 ft to cor No 3, thence S 85 deg 09 min E 322.5 ft to cor No 4, thence S 8 deg 41 min W 1469.4 ft to cor No 1, place of beginning. BROOKS: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears N 88 deg 32 min E 1975.4 ft, thence W 1500 ft to cor No 2, thence N 8 deg 41 min E 607 ft to cor No 3, thence E 1500 ft to cor No 4, thence S 8 deg 41 min W 607 ft to cor No 1, place of beginning. BUNKER HILL: Beginning at cor No 1, whence S E cor Sec 8, T 16 N, R 62 E, M D M, bears N 88 deg 32 min E 1975.4 ft, thence S 8 deg 41 min W 571.5 ft to cor No 2, thence S 82 deg 29 min W 316.2 ft to cor No 3, thence W 1491.2 ft to cor No 4, thence N 8 deg 41 min E 607 ft to cor No 5, thence E 1500 ft to cor No 1, place of beginning. KABOONY, Beginning at cor No 1, whence SE cor Sec 8, T 16 N, R 62 E, M D M, bears S 85 deg 33 min E 535.2 ft, thence S 8 deg 41 min W 519.1 ft to cor No 2, thence S 84 deg 30 min W 1151.7 ft to cor No 3, thence S 83 deg 39 min W 304.4 ft to cor No 4, thence N 8 deg 41 min E 571.5 ft to cor No 5, thence N 86 deg 20 min E 1444.1 ft to cor No 1 place of beginning. HUMBUG: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears S 85 deg 33 min E 535.2 ft thence S 86 deg 20 min W 1444.1 ft to cor No 2, thence N 8 deg 41 min E 607 ft to cor No 3, thence N 86 deg 20 min E 1444.1 ft to cor No 4, thence S 8 deg 41 min W 607 ft to cor No 1, place of beginning. DEXTER: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E, M D M bears S 49 deg 06 E 94.9 ft, thence N 15 deg 40 min W 1100 2 ft to cor No 2, thence N 8 deg 41 min E 121.4 ft to cor No 3, thence N 13 deg 30 min E 229.6 ft to cor No 4, thence S 77 deg 01 min E 449 6 ft to cor No 5, thence S 15 deg 41 min E 1404.3 ft to cor No 6, thence S 86 deg W 287.9 ft to cor No 7, thence N 77 deg 01 min W 313.7 ft to cor No 1, place of beginning. IOWA: Beginning at cor No 1 whence S E cor sec 8 T 16 N R 62 E M D M bears S 57 deg 19 min E 2128.7 ft, thence W 1500 ft to cor No 2, thence N 13 deg 30 min E 515 ft to cor No 3, thence S 88 deg 47 min E 598.9 ft to Cor No 4, thence N 72 deg 47 min E 300 ft to cor No 5, thence S 87 deg 05 min E 626.4 ft to cor No 6, thence S 13 deg 30 min W 558.6 ft to cor No 1, place of beginning WATSON No 2: Beginning at cor No 1 whence S E cor sec 8 T 16 N R 62 E M D M bears S 88 deg 43 min W 521.2 ft, thence N 15 deg 41 min W 1404.3 ft to cor No 2, thence S 77 deg 01 min E 147.8 ft to cor No 3, thence N 12 deg 37 min E 143 ft to cor No 4, thence N 86 deg E 398.4 ft to cor No 5, thence S 15 deg 40 min E 1570 ft to cor No 6, thence S 86 deg W 600 ft to cor No 1, place of beginning. WASHINGTON: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears S 87 deg 16 min W 1120.9 ft, thence N 15 deg 40 min W 1500 ft to cor No 2, thence N 86 deg E 600 ft to cor No 3, thence S 15 deg 40 min E 1500 ft to cor No 4, thence S 86 deg W 600 ft to cor No 1, place of beginning. EMMA NEVADA, Beginning at cor No 1 whence S E cor sec 8 T 16 N R 62 E M D M bears S 86 deg 50 min W 1720.8 ft, thence N 15 deg 40 min W 1500 ft cor No 2, thence N 86 deg E 600 ft to cor No 3, thence S 15 deg 40 min E 1500 ft to cor No 4, thence S 86 deg W 600 ft to cor No 1, place of beginning. WHITE CHIEF. Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears N 71 deg 41 min E 1852.3 ft, thence S 8 deg 41 min W 1500 ft to cor No 2, thence S 83 deg 39 min W 620.6 ft to cor No 3, thence N 8 deg 41 min E 1500 ft to cor No 4, thence N 83 deg 39 min E 620.6 ft to cor No 1, place of beginning. REDEEMER: Beginning at cor No 1, whence S E cor Sec 8 T 16 N R 62 E M D M bears N 86 deg 25 min E 4072.4 ft, taence S 8 deg 41 min W 379.8 ft to cor No 2, thence N 72 deg 51 min W 886.8 ft to cor No 3, thence N 70 deg 04 min W 575 ft to cor No 4, thence N 8 deg 41 min E 600 ft to cor No 5, thence S 70 deg 04 min E 932.1 ft to cor No 6, thence s 14 deg 09 min W 295.1 ft to cor No 7, thence S 83 deg 36 min E 506 ft to cor No 1. place of beginning. RICHARD: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears N 74 deg 41 min E 2462.6 ft, thence S 8 deg 41 min W 600 ft to cor No 2, thence W 1500 ft to cor No 3, thence N 8 deg 41 min E 600 ft to cor No 4, thence E 1500 ft to cor No 1, place of beginning. ALPHA: Beginning at cor No 1, whence S E cor sec 8, T 16 N R 62 E M D M bears S 85 deg 41 min E 5886.6 ft, thence S 8 deg 41 min W 600 ft to cor No 2, thence N 70 deg 04 min W 1500 ft to cor No 3. thence N 8 deg 41 min E 388 ft to cor No 4, thence S 78 deg 06 min E 364 ft, to cor No 5 thence S 85 deg 48 min E 580 ft to cor No 6 thence S 70 deg 04 min E 540 ft to cor No 1 place of beginning.

CONTACT: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M, bears N 85 deg 33 min E 4936.1 feet, thence S 8 deg 41 min W 600 ft to Cor No 2, thence N 70 deg 04 min W 1485 ft to cor No 3, thence N 8, deg 41 min E 600 ft to Cor No 4, thence S 70 deg 04 min E 1485 ft to Cor No 1, place of beginning. SAM LONG: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M, bears S 88 deg 53 min E 6818.6 ft, thence S 8 deg 41 min W 600 ft to Cor No 2, thence N 70 deg 04 min W 1450 ft to Cor No 3, thence N 8 deg 41 min E 160.3 ft to Cor No 4, thence N 77 deg 12 min E 906.4 ft to Cor No 5, thence S 70 deg 04 min E 599 ft to Cor No 1, place of beginning. EASTER: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M, bears S 87 deg 18 min E 6879 7 ft, thence S 77 deg 12 min W 1500 ft to Cor No 2, thence N 8 deg 41 min E 625 ft to cor No 3, thence N 80 deg 18 min E 1059.3 ft to Cor No 4, thence S 78 deg 06 min E 391 ft to Cor No 5, thence S 8 deg 41 min W 388 ft to Cor No 1, place of beginning. BLACK JACK: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M, bears N 80 deg 28 min E 3929.5 ft, thence S 8 deg 41 min W 600 ft to Cor No 2 thence N 75 deg 39 min W 1079.8 ft to Cor No 3, thence N 8 deg 41 min E 660 ft to Cor No 4, thence S 72 deg 51 min E 836.8 ft to Cor No 5, thence S 85 deg 09 min E 247.4 ft to Cor No 1 place of beginning. BUSH-WAK FRACKTION: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M bears N 85 deg 04 min E 3526.5 ft, thence S 8 deg 41 min W 351.6 ft to Cor No 2, then e W 388.8 ft to Cor No 3, thence N 85 deg 09 min W 247.4 ft to Cor No 4, thence N 8 deg 41 min E 379.8 to Cor No 5, thence S 83 deg 36 min E 80 ft to Cor No 6, thence S 85 deg 09 min E 475.2 ft to Cor No 1, place of beginning. VICTOR: Beginning at Cor No 1, whence S E Cor Sec 8, T 16 N, R 62 E, M D M, bears S 72 deg 44 min E 1961.7 ft, thence W 1500 ft to Cor No 2, thence N 8 deg 41 min E 607 ft to Cor No 3, thence E 1500 ft to Cor 4, thence S 8 deg 41 min W 607 ft to Cor No 1, place of beginning. GOLD BUG: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears S 21 deg 49 min E 3208.1 ft, thence N 87 deg 05 min W 1500 ft to cor No 2, thence N 17 deg 13 min W 625 ft to cor No 3, thence S 87 deg 05 min E 1500 ft to cor No 4, thence S 17 deg 13 min E 625 ft to cor No 1, place of beginning. LEXINGTON: Beginning at cor No 1, whence the S E cor sec 8 T 16 N R 62 E M D M bears S 52 deg 59 min E 2863.6 ft, thence S 72 deg 47 W 300 ft to cor No 2, thence S 88 deg 47 min W 316.2 ft to cor No 3, thence S 17 deg 13 min W 1390 ft to cor No 4, thence S 72 deg 47 min E 600 ft to cor No 5, thence S 17 deg 13 min E 1490 ft to cor No 1, place of beginning. NEW YORK: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears S 24 deg 31 min E 779 ft, thence S 86 deg 20 min W 1444.1 ft to cor No 2, thence N 8 deg 41 min E 607 ft to cor No 3, thence S 86 deg 20 min E 1444.1 ft to cor No 4, thence S 8 deg 41 min W 607 ft to cor No 1, place of beginning. KENTUCKY: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears S 44 deg 28 min E 2571.4 ft, thence S 87 deg 05 min W 626.4 ft to cor No 2, thence S 17 deg 13 min W 1490 ft to cor No 3, thence S 87 deg 05 min E 626.4 ft to cor No 4, thence S 17 deg 13 min E 1490 ft to cor No 1, place of beginning. TOLEDO: Beginning at cor No 1, whence SE cor sec 8 T 16 N R 62 E M D M bears S 35 deg 14 min E 2041.7 ft, thence S 87 deg 05 min W 483.9 ft to cor No 2, thence N 17 deg 13 min W 1490 ft to cor No 3, thence S 87 deg 05 min E 573.6 ft to cor No 4, thence S 17 deg 13 min E 1312.3 ft to cor No 5, thence S 12 deg 37 min W 169.3 ft to cor No 1, place of beginning. CALIFORNIA: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears S 15 deg 46 min E 1290 ft, thence S 86 deg 20 min W 1444.1 ft to cor No 2, thence N 13 deg 30 min E 558.6 ft to cor No 3, thence S 87 deg 05 min E 483.9 ft to cor No 4, thence S 77 deg 01 min E 993.9 ft to cor No 5, thence S 12 deg 30 min W 229.6 ft to cor No 1, place of beginning. TONAPAH: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M bears N 1 deg 58 min E 444.6 ft, thence S 87 deg 23 min W 597.3 ft to cor No 2, thence N 8 deg 41 min E 1529.6 ft to cor No 3. thence S 87 deg 23 min E 84.7 ft to cor No 4 thence S 15 deg 40 min E 1017.6 ft to cor No 5 thence S 6 deg 21 min E 509.6 ft to cor No 1, place of beginning. GIROUX: Beginning at cor No 1, whence S E cor sec 8 T 16 N R 62 E M D M, bears N 63 deg 14 min E 2761.7 ft, thence S 8 deg 41 min W 600 ft to cor No 2, thence W 1500 ft to cor No 3, thence N 8 deg 41 min E 600 ft to cor No 4, thence E 1500 ft to cor No 1, place of beginning: containing 673.79 acres after excluding the conflict with the S E ¼ of sec 6, which is excepted from this application. The locations of this mine are recorded in books 4, 5 and 6 pages various, White Pine Co. Mining Records. Adjoining claims known are Josie, Hearst, Blue Jacket, Watson, Bee Hive, Arcadia, Wakeling, Laura W., Wedge. Cyno. Napolean and surveys Nos. 1982, 1483, 1984, 1985.

LOUIS J. COHN,
Register.
Date of first publication Dec. 7, 1906-10w.

THE ELY CLOTHING CO.

REMOVAL SALE

We are to move within the next two weeks to our New quarters in the NORTHERN HOTEL BUILDING

And we have a large stock of Clothing, Furnishing Goods, Hats and Shoes which we wish to close out before moving. As we have a large stock ordered for Spring. For the next two weeks we will make the following reductions in prices:

THE STEIN BLOCH	$30,00	SUITS AT	$25.00
" " "	25.00	" "	20,00
" " "	20.00	" "	17.00

Long heavy Ulster Overcoats Sold for $15.00 Reduced to $11.00. All Fine Dress Overcoats Reduced in proportion.

Men's all wool Tweed Pants regular Price $2 50 Reduced to $2.00.

Men's Heavy Fleece Lined Underwear a good $1.00 value at 75 cents.

Men's Dress Shirts, the $1.25 and $1 00 quality, 75 cents.

Men's all wool sox, the 50 cent quality, at 25 cents.

Men's Stylish Silk Four-in-Hands. The 75 and 50 cents quality at 25 cents.

Also reduced prices on Hats and Shoes.

THE ELY CLOTHING COMPANY
RICKARD & MYERS, Proprietors

ANNOUNCEMENT

The Ely Light & Power Co.

Having purchased the old Chainman plant, will immediately increase its capacity so as to furnish sufficient light for the town of Ely.

The company has let contracts for an additonal capacity of 1,000 kilowatts and will in a short time be in a position to sell power for mining and manufacturing purposes.

Address all Communications to

G. W. WELLER, Manager
Ely, Nevada.

Arctic Shoes and Rubber Goods of every description to keep pneumonia and Jack Frost at a distance. Winter Underclothing and Overcoats a specialty.

"THE OLD STORE"

Will soon be incased in a two-story brick building and the GRAHAM MERCANTILE CO. will continue to be

Leaders on All Commercial Lines

The way to find the meat in a nut is to remove the shell; the way to find Graham's is to look for the fire walls that are to serve as the "shell to the "meat" in the Graham Mercantile Co.'s "nut." We are still at the old stand and are keeping a score or more of clerks and bookkeepers busy serving our patrons with every want of man and beast, from a grind stone to calico and from a side of bacon to the finest silk dress pattern

The Graham Mercantile Co.

If you are in need of a COOKING STOVE, HEATING STOVE, RANGE, or COAL BURNER for the parlor, leave your order with us and get just what you want.