Read Our Classified Ads

FOR SALE

FOR SALE—Doors and windows at reduced rates. Apply Old Mizpah drill bldg.

FOR SALE—House and four lots. Splendid location. A bargain if taken at once. Inquire Bonanza office. 1273-N17-tf

Press on Labor blanks at The Bonanza.

FOR RENT

FOR RENT—Newly furnished rooms with bath, hot and cold water. Inquire over Landlee's store.

FOR RENT—Newly furnished cottage house at the Hartlett residence next to the Tonopah Public Library. Rent reasonable.

LOST

LOST—Bunch of about a dozen keys on Tonopah Banking Corporation lawns. Probably in vicinity of West End office. Finder please return to West End office and receive reward.

LOST — Between Manhattan and Round Mountain, 34x4½ new Federal cord tire, inflated on rim. Return to Bonanza office. Reward.

LOST—Sack of tools and engine parts on Mina road between Millers and Tonopah. Leave at Bonanza. Reward.

NOTICE

Serial No. 013351
Survey No. 4489

APPLICATION FOR PATENT

United States Land Office, Carson City, Nevada, May 22, 1921.

It is hereby given that APEX MINING COMPANY, by W. H. [illegible] attorney-in-fact, whose post office address is Box 764, Tonopah, has filed on application for patent for lode mining claims, APEX No. 1, APEX No. 2, APEX No. 3, APEX No. 4, APEX No. 5, APEX No. 6, APEX No. 7, APEX No. 8, BOOKKEEPER No. 1, BOOKKEEPER No. 2 lodes situated in the Gold Mountain Mining District, Esmeralda County, Nevada, and designated as mineral survey 1459, in sections 15, 16, 21, 22, Township 2-N, Range 42-E, M. and Mineral Survey No. 4489 described as follows:

APEX Lode, 18.615 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 79 deg. 29 min. E. 1037.94 ft. to Cor. No. 1, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 2, thence S. 49 deg. 12 min. E. 600 ft. to Cor. No. 3, thence S. 55 deg. 48 min. W. 1500 ft. to Cor. No. 4, thence N. 49 deg. 12 min. W. 600 ft. to Cor. No. 1, the place of beginning.

APEX No. 1 Lode, 20.063 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 79 deg. 29 min. E. 1037.94 ft. to Cor. No. 1, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 2, thence N. 40 deg. 12 min. W. 600 ft. to Cor. No. 3, thence S. 55 deg. 48 min. W. 1500 ft. to Cor. No. 4, thence S. 40 deg. 12 min. E. 600 ft. to place of beginning.

APEX No. 2 Lode, 19.672 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 79 deg. 29 min. E. 1037.94 ft. to Cor. No. 1, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 2, thence N. 40 deg. 21 min. W. 728.4 ft. to Cor. No. 3, thence S. 55 deg. 48 min. W. 1500 ft. to Cor. No. 4, thence S. 40 deg. 12 min. E. 600 ft. to place of beginning.

APEX No. 3 Lode, 20.063 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 79 deg. 29 min. E. 1037.94 ft. to Cor. No. 1, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 2, thence N. 40 deg. 12 min. W. 600 ft. to Cor. No. 3, thence S. 55 deg. 48 min. W. 1500 ft. to Cor. No. 4, thence S. 40 deg. 12 min. E. 600 ft. to place of beginning.

APEX No. 4 Lode, 19.672 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 79 deg. 29 min. E. 1037.94 ft. to Cor. No. 1, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 2, thence S. 49 deg. 12 min. E. 600 ft. to Cor. No. 3, thence S. 55 deg. 48 min. W. 1500 ft. to Cor. No. 4, thence N. 49 deg. 12 min. W. 600 ft. to place of beginning.

APEX No. 5 Lode, 19.672 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 79 deg. 29 min. E. 1037.94 ft. to Cor. No. 1, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 2, thence S. 49 deg. 12 min. E. 600 ft. to Cor. No. 3, thence S. 55 deg. 48 min. W. 1500 ft. to Cor. No. 4, thence N. 49 deg. 12 min. W. 600 ft. to place of beginning.

APEX No. 6 Lode, 18.714 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 45 deg. 51 min. W. 1214.2 ft. to Cor. No. 1, thence N. 57 deg. 12 min. E. 600 ft. to Cor. No. 2, thence S. 55 deg. 48 min. E. 1500 ft. to Cor. No. 3, thence S. 57 deg. 12 min. W. 600 ft. to Cor. No. 4, thence N. 55 deg. 48 min. E. 1500 ft. to place of beginning.

APEX No. 7 Lode, 19.622 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 43 deg. 18 min. E. 1798.2 ft. to Cor. No. 1, thence N. 57 deg. 12 min. W. 600 ft. to Cor. No. 2, thence N. 33 deg. 51 min. E. 1500 ft. to Cor. No. 3, thence S. 57 deg. 12 min. E. 600 ft. to Cor. No. 4, thence S. 33 deg. 51 min. W. 1499.7 ft. to place of beginning.

APEX No. 8 Lode, 9.194 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears N. 51 deg. 31 min. 20 sec. W. 1239.34 ft. Thence S. 25 deg. 33 min. W. 1242.45 ft. to Cor. No. 2, thence N. 57 deg. 12 min. W. 550 ft. to Cor. No. 3, thence N. 55 deg. 48 min. E. 1500 ft. to Cor. No. 4, thence S. 57 deg. 12 min. E. 39.5 ft. to place of beginning.

BOOKKEEPER Lode, 15.249 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears N. 51 deg. 31 min. 20 sec. W. 1239.34 ft. Thence N. 22 deg. 48 min. E. 356.35 ft. to Cor. No. 2, thence S. 17 deg. 12 min. E. 700 ft. to Cor. No. 3, thence S. 67 deg. 10 min. E. 736.42 ft. to Cor. No. 4, thence S. 22 deg. 48 min. W. 299.95 ft. to Cor. No. 5, thence N. 81 deg. 55 min. W. 798.19 ft. to Cor. No. 6, thence N. 61 deg. 17 min. W. 701.81 ft. to place of beginning.

BOOKKEEPER No. 1 Lode, 18.447 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 73 deg. 43 min. E. 261.46 ft. Thence N. 22 deg. 48 min. E. 506.28 ft. to Cor. No. 2, thence S. 57 deg. 12 min. E. 1500 ft. to Cor. No. 3; thence S. 22 deg. 48 min. W. 556.25 ft. to Cor. No. 4; thence N. 57 deg. 12 min. W. 639.5 ft. to Cor. No. 5; thence N. 53 deg. 04 min. W. 492.80 ft. to Cor. No. 6; thence N. 57 deg. 12 min. W. 178.4 ft. to place of beginning.

BOOKKEEPER No. 2 Lode, 7.77 acres. Beginning at Cor. No. 1, whence S. E. Cor. Sec. 16, T. 2 N., R. 42 E., M. D. M. bears S. 73 deg. 43 min. E. 261.46 ft. Thence N. 59 deg. 05 min. W. 1596.57 ft. to Cor. No. 2; thence N. 32 deg. 48 min. E. 219.62 ft. to Cor. No. 3; thence S. 57 deg. 12 min. E. 1494.95 ft. to Cor. No. 4; thence S. 32 deg. 48 min. W. 506.28 ft. to place of beginning.

Any and all persons claiming adversely the mining ground, vein, lode, premises, or any part thereof so described, surveyed, platted, and applied for, are hereby notified that unless their adverse claims are filed according to law, and the regulations thereunder, within the time prescribed by law, with the Register of the United States Land Office at Carson City, County of Ormsby, State of Nevada, they will be barred by virtue of the provisions of said statute.

MINNIE L. BRAY,
Register.

W. R. GIBSON,
Law Attorney for Applicant.
Date of first pub. May 27, 1921.
Date of last pub. July 28, 1921.

VULCANIZING
GOODYEAR TIRES
AND TUBES
CAMPBELL & KELLY'S SERVICE STATION
Main St. Tonopah

MONTANA CAFE
— for the —
BEST FOOD
Private Tables for Ladies
Boxes for Parties
— for the —
Best Steaks — Pastries
SERVICE
TRY IT
MONTANA CAFE

WAH HING CO.
CHINESE HERBS A SPECIALTY
CENTRAL STREET TONOPAH
NORTH OF GREYSTONE

ORDER FOR NOTICE TO CREDITORS

In the District Court of the United States, In the District of Nevada.

[illegible] Complainant, vs. [illegible] Mining Company, a Corporation, Defendant.

It is HEREBY ORDERED that S. R. Moore, [illegible] of Louisiana, [illegible] company, give notice to [illegible] and claimants of [illegible] claims with [illegible] S. R. Moore [illegible] Main street, Tonopah, Nevada, [illegible] before the expiration of ten days from and after the first publication of this notice. Said claims must be in writing and under oath [illegible] creditors and claimants who [illegible] their said claims within the time herein fixed shall be barred from participating in the distribution of the assets of said Louisiana Consolidated Mining Company. Said notice shall be given by publishing this order once per week for nine (9) consecutive weeks in a newspaper of general circulation published in the cities of Reno, Nevada, and Tonopah, Nevada; and the receiver shall also mail copies of this order, by registered mail, to all creditors and claimants of said corporation whose names and addresses are known to him. Any claims filed with the receiver prior to the publication of this Order, or theretofore sued upon, need not again be filed with said receiver.

Dated May 16, 1921.

E. S. FARRINGTON,
Judge of said District Court.

First pub. May 21, 1921.
Last pub. Aug. 27, 1921.

NOTICE TO DELINQUENT TAXPAYERS

Tonopah, Nevada, July 7th, 1921.

Notice is hereby given that the delinquent tax list for the year 1920, exclusive of poll tax, penalties, costs, etc., of those whose taxes exceed $300.00, has been deposited with the District Attorney of Nye County, Nevada, and unless the delinquent taxes herein specified are paid to the Treasurer and Ex-Officio Tax Receiver of said county within twenty days from the publication of this notice, action will be commenced by said District Attorney for the collection of said taxes and costs.

CARRARA MARBLE AMERICAN COMPANY

Patented Mining Claims, Real Estate, Pipe Lines, Electric Equipment for the blocking, sawing and finishing of marble production. Valuation $39,682.00. Tax $732.86.

LIDA GILBERT,
Auditor Nye County, State of Nevada.

J7 to 18.

FIRST CHINESE BUILT RAILWAY IS COMPLETED

(By Associated Press)

PEKING, July 15.—The Peking-Suiyuan railway, financed and built by Chinese, has just been completed. It is regarded as a triumph of Chinese engineering skill as applied to railroad building. It extends from the capital, 403 miles through a rich but undeveloped section, and its construction presented many difficult engineering problems, and passing as it does through various administrative areas in two provinces, many political obstacles had to be overcome as well.

Work on the railway was begun in 1905 when Yuan Shih-Kai was serving as director general of railways, and the first section from Peking to Kalgan was opened for traffic in 1909. After that construction was suspended on account of the Yellow River district on one hand and with the Trans-Siberian system on the other, and will open up the great hinterland of Kansu and Mongolia.

Projected extensions and branch lines will afford communication with revolution until 1912 and a further interruption of five years occurred during the European war.

Yeh Kung-cho, the recently retired minister of communications, finished the work last winter. When linked up with the Trans-Siberian and with the proposed Peking-Canton line, it will afford the longest continuous all-rail communication in the world.

PEACE GROVE IS BEING CHOPPED FOR FIREWOOD

(By Associated Press)

EL PASO, Texas, July 15.—Mexican children gathering firewood are slowly wiping out a clump of cottonwood trees northwest of Juarez, Mexico, just across the Rio Grande from here, which has been known as "Peace Grove" because it was there that General Francisco I. Madero agreed to a series of armistices which preceded the end of his revolution.

Approximately 25 trees marked the historical spot in 1911. Today, it is said, less than half this number survive the raids of the children sent to search for fuel.

The grove won its fame in 1911 when Madero led his troops against the Juarez federal garrison, which remained loyal to President Portirio Diaz. The commander of the garrison and Madero arranged several armistices under the trees of the grove.

THE GIRL ON THE JOB

How to Succeed—How to Get Ahead—How to Make Good

By JESSIE ROBERTS

THE HOTEL WORKER.

THE hotel worker gets her board and usually her lodging, as well as her salary. The salaries run from $50 to $150 a month. Hotel positions are interesting and important. A girl must have intelligence, a good presence, good manners, and a level head. She has responsibilities, and she ought to be a judge of human nature. The room clerk must have a good memory, so that even with a large clientele she will remember the different guests who are making her hotel their home, and she should be able to size up applicants for rooms without hesitation.

The desk clerk comes into direct contact with the guests. She is stationed at the desk in the main lobby, and must be ready to answer all sorts of questions regarding not only the hotel, but the city. She must be smart in appearance, have tact, courtesy and unfailing good humor.

The floor clerk accepts packages, answers phone calls, pays for C. O. D. parcels. She often does stenography for guests. She receives, sorts and delivers the mail for her floor. And she, too, answers questions.

Then there are the restaurant positions, the cafe cashier, the food checker, the waitress. All these positions are good ones.

Moreover, there are the summer hotels, where a girl gets room, board and salary, varying according to the type of hotel. Many college women help themselves through college in this way.

For the ambitious girl without definite training hotel work is to be recommended as an excellent way to earn an independent living.

(Copyright.)

"What's in a Name?"

By MILDRED MARSHALL

Facts about your name; its history; meaning; whence it was derived; significance; your lucky day and lucky jewel.

JULIETTE.

THE bearer of this name has the satisfaction of knowing that here is one of the most ancient and classical of names. It is an English derivation and the woman whose name it is is indeed fortunate, for hers is a name made famous through the centuries since times more ancient than the Roman empire.

Made famous by Shakespeare in "Romeo and Juliette" the name is associated with the beautiful green stone, the jade. This mysterious green stone is associated with mystical qualities by the Mohammedans and with therapeutic qualities by the Chinese. It is a secret symbol which represents the secret thoughts of the soul and the essence of happiness and love.

Like its masculine counterpart, Julius, the name Juliet had its origin in the Julian gens that preceded Roman civilization. Various legends are put forward to account for Julius and historians differ widely, but the generally accepted theory is that Julius is the diminutive for "dius," meaning divine and was evolved in the same manner that Zeus, father of the gods, came to be the Roman Jupiter. If such is the case Juliette may fairly be called a daughter of the gods.

The name has been carried to all nations in various forms. She is Giulia in Italy and Julija in Russia. In Brittany she is Sullana and Juliana in Spain.

Wednesday is her lucky day, according to all historical and mystical indications, and number five is her fortunate number.

(Copyright.)

THE HOME OF FIRST-CLASS PRINTING!

Tonopah Bonanza Printing Co.

Capes in Two Roles

TWO summer wraps, with entirely different destinies to fulfill, bear one another company in the picture shown above. One of them is a necessity in the wardrobe, made of a soft wool material and designed to make itself generally useful. It is equal to many demands and much wear, and in addition to these sturdy qualities, it has graceful lines and elegance to recommend it. Like nearly all this season's wraps, it bears a strong resemblance to a cape—in fact, is a cape, having capelike sleeves set on, extended into points at the back that merge into the body of the garment. The collar is really another small cape. The collar and sleeves are decorated with embroidered motifs and the wrap is rich enough in appearance to hold its own in the company of such debonaire comrades as the one pictured with it.

Paris presents the lovely wrap for evening wear which appears at the right of the two pictured. It is made of taffeta silk in vivid orange color and trimmed with ostrich tips in a deeper orange. The frock worn with it is of white taffeta, with a wide scallloped hem and it presents a kinship to the brilliant wraps by wearing its color in a wash of orange powder of the same shade as the ostrich feathers trimming.

Evening dresses of chiffon taffeta with capes to match are among the alluring new arrivals. They are the last word in beautiful colors, with bouffant skirts in the new length and voluminous capes that nearly cover them. The capes are lined with chiffon usually in a contrasting color and there is a gloom of this color through the thin silk, as in a cape of light blue with pale orange for the lining. Very fine plaitings of the silk are used in bands for trimming and in collars that have the appearance of a full ruche about the throat. These gay trappings are worn with hose and slippers to match them in color. They have no commandments other than to clothe beauty most beautifully.

Julia Bottomley

(Copyright by Western Newspaper Union.)

WORKING ON THE VENTILATION OF TRAFFIC TUBES

(By Associated Press)

PITTSBURGH, Pa., July 15.—Search for an ideal system of ventilation for the highway tubes which are to be driven under the Hudson river between New York and New Jersey, engineers of the Pittsburgh station of the United States bureau of mines are preparing for the most elaborate experiments ever conducted along this line.

Workmen are now engaged in building a tube 400 feet long by 16 feet high and nine feet wide. Through this automobiles will be driven under conditions suggested by the New York-New Jersey tunnels. The engineers will then determine the best means of carrying off the exhaust gases from the machines and embody them in a ventilation system that will protect the lives of persons traveling the tubes. The experiments will be conducted under the direction of J. W. Paul, of the Pittsburgh bureau, some time during the latter part of August.

Bureau engineers long ago determined by exhaustive tests, the nature of the gases from motor cars, and pointed out the danger to persons who allowed motors to run in garages insufficiently ventilated. The same problem is presented by the traffic tubes when, if calculations are right, will be pretty well filled with motor cars every hour of the day and night. To carry off these gases and preserve the lives of persons in the tubes will be the object of the experiments.

The Pittsburgh work is a continuation of problems somewhat similarly taken up at the University of Illinois, which are nearing completion.

A license has been granted to a Indiana jeweler who intends to sew diamonds on his clothes. Maybe it will suggest to other wives, "As ye do unto sew, so shall ye rend."

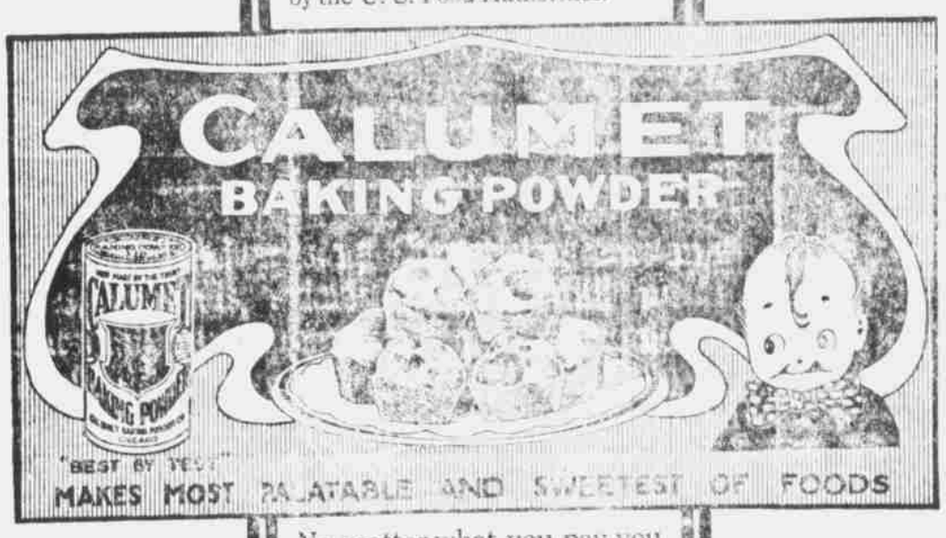
The abnormal succession of periods of average temperature among particularly high calorie efficiency formaldehyde is a visible manifestation of meteorological phenomena is no kind of weather to talk about while eating corn on the cob.

For Rent and For Sale cards at Bonanza office.

EVERY cent you spend over the price of Calumet might as well be thrown away. You don't get a thing for it. You can't get leavening strength or greater purity than are offered in Calumet.

It is made in the world's largest, best equipped and most sanitary Baking Powder Factories.

Contains only such ingredients as have been officially endorsed by the U. S. Food Authorities.



No matter what you pay you can't secure as much in sound baking powder quality.

On the other hand—you can buy a cheaper baking powder—a little lower in price than Calumet—and much lower in merit. That's the worst kind of false economy.

Calumet never fails. Every baking is perfectly raised—sweet, even and tasty.

Used by millions of housewives and is the largest selling brand in the world.

A pound can of Calumet contains full 16 oz. Some baking powders come in 12 oz. cans instead of 16 oz. cans. Be sure you get a pound when you want it.

Calumet Graham Muffin Recipe

1 cup of white flour, 1 cup Graham flour, 1 tablespoon sugar, 3 level teaspoons Calumet Baking Powder, 1 teaspoon salt, 1 cup of milk, 1 egg well beaten, 1 tablespoon melted butter. Then mix in the regular way.