## THE EASTER SUNDAY

Ore Streak.

### Efforts Are Being Made to Discover the Extent of the Late Wonderful Find.

work on the Easter Sunday continues uing. to be undertaken by the management with great energy.

directing the direction to be followed direction calculated to uncover the whence U.S.M.M.bearsN.28 deg., 01 min. cor. No. 2, Bob & John lode survey No. beginning. W. 2135 ft., a main road to main shaft 1020, a pine post 4 ft. long 4 in. sq. ledge which has shown such extraordinary wealth in gold.

must be ascertained with reasonable at intersection line 3.4 Desplain lode 600 ft. to cor. No. 4, identical with locacertainty, and although there is little at S. 31 deg. 11 min. 30 sec. W. 132,78 tion, thence N. 28 deg., 48 min. W. 31 doubt that the extent of the rich find will be amply satisfactory to the owners, it is sought to place the matter W, 257.3 ft. from cor. No. 4, and at in-

Hence work in the nature of discovery will be actively prosecuted.

who left town this morning for the thence N. 47 deg, 50 min. E. 350 ft. to coast towns. He will spend a vacation cor. No. 6, identical with location and at Santa Monica.

### lost on the Desert

Implies horrible thirst; but there's no need of being thirsty when you can go to the Palace Saloon and get a clear, cool drink of beer.

### Why He Took to Farming.

has a flourishing fruit farm which is see. W. 229.42 ft. to intersection line behis present fad. It has taken the place of the house in the tree. The new di- at N. 64 deg., 30 min. 30 sec. W. 51.66 ft. rectory of San Francisco registers him from cor. No. 7, Buckeye, and cor. No. as "Joaquin Miller, fruit farmer." 5, Senator No. 2, survey No. 1120, 757.5 When his friends twitted him about it he answered that according to a girl in eye lode survey No. 1120, thence S. 7 Chicago, he supposed he should write deg., 44 min. E. 302,40 ft. to cor. No. 1 poetry, but farming was his passion. Mr. Miller explained with a twinkle in with location, thence N. 31, deg., 11 min. his eye, that when he was being enter- 30 ses. E. 76.2 ft to intersection line 4-5 tained in Chicago he was attracted by Minnesota lode of this survey at S. 7 an exceedingly pretty girl about 18 deg., 20 min. E. 91.25 ft. from cor. No. years old.

that I was as young as the rest of them by taking her out on the moonlit plazza and quoting poetry to her. At the Mr. Miller, "and tried to make her feel center line, same bearing 217 ft. to inand quoting poetry to her. At the to cors. No.5 Auburn, and No. 4 Galena, end of my verses she looked up at the lodes of this group, same bearing 757.50 old man beside her with a pretty show of interest and said: 'Derr me, Mr. Miller, you certainly should write lena 563.30 ft. same bearing to cor. No. 1, the place of heginning.

In the place of heginning. poetry. You say such sweet things

## Ho For the Seashore!

Barbara, and other places. Limit of tickets, ninety days. Fare only \$31.05. Step down to the grand old ocean's tevel; get a breath of the cool sea A.L.-1416, whence U.S.M. M. No.4 bears breezes. It will do you good. Don't wait till the season is over. For any information desired address T. H. deg., 33 min. W. 954 ft. to intersection Goodman, G. P. A., San Francisco: or line Boston lode of this group at S. 7 F. S. Webster, Local Agt, Benson, A.T.

# Mining Application No.

Survey No. 1410. U.S. Land Office, Tucson, Ariz., July 12, 1900. Notice is hereby given that the Low-

ell & Arizona Copper Mining and Smelting Co., of Bisbee, Cochise county, Arizona Territory, per F. C. Fenner, atturney, in fact whose postoffice address is Bisbee, Cochise county, Arizona Territory, have this day filed their application for a patent for 1350, 540, 300, 750, 1257, 1257, 1060, 420, 1300, 1319, 1455, 1390, 1300, 1469, 520 linear feet respectively of the Galena, Helen, Lowell, Despiain, Auburn, Delmar, Minnesota, Boston, Des Moines, Har rison, Danville, Hanchett, Dallas, Delevin, Higgins veins, lodes or deposits,, tearing copper and other metals. To gether with surface ground 600, 250 124, 563, 550, 600, 600, 322, 600, 600, 600, 300, 600, 600, 340 feet in width respectively on each. Situated in the Warren Mining District, Conn of Cochise, Territory Arizona, and designated by the field notes and official plat on file in this office as Survey No. 1410, approximately in township No. 23 south, range No. 24 east, on unsurveyed lands, Gila and Salt River base and meridian, Arizona, said survey No. 1410 being as follows:

## LOWELL LODE

Beginning at cor No. 1, the N. W. cor., identical with location and with cor. No. 4, survey No. 1120, a pine post 4 in. sq. 4 ft. above ground, surrounded by a mound of stones, scribed L. L. 1410, whence U.S. M. M. No. 1 bears N 7 deg., 44 min. W. 2127.5 ft. thence S. 73 deg., 4 min. E., 124 ft. to cor. No. 2. identical with location and on line 61, cialena lode of this group, at S. 65 deg., 48 min. W., 600,4 ft. from cor. No. 1. cor. No. 3, identical with location, bearing thence N. 73 deg., 4 min. W., 2.5 ft. to ginning. cor No.4, whence original location bears N. 73 deg., 4 min. W. 64 ft., thence N. 47

24.95 ft. to intersection line 1.4 identical with location and with cor. Beginning at cor No 1, the n w cor. Desplain lodg at N. 77 deg., 44 min. W. No. 4, Minnesota lode of this group, identical with location, a pine post 4 ft. First publication July 16, 1800.

The rapid and successful development 309 ft. to cor. No. 1, the place of begin-

### GALENA LODE.

The company's superintendent is now cor., identical with location and with I, the place of beginning. cor. No. 2, Morning Star lode survey No. 1331, a pine post 3 ft. long 4 in. sq. by a drift which is being undertaken set 12 in. in the ground, surrounded by especially to exploit the ground in the a mound of stones scribed G. L-1410, cor., identical with location and with bears due north 12 ft., thence S.47 deg., set 12 in. in ground surrounded by a 21 min. E. 611 ft. to cor. No. 2, the S. E. mound of stones scribed D. L.—1410. It will be remembered that a few cor., identical with location and with whence U.S.M.M. No.1 bears N.2 deg.,17 days ago only this mine disclosed a cor. No. 8, Morning Star lode survey min. W. 4321.3 ft., thence N. 70 deg., 29 No. 1331, thence S. 65 deg., 48 min. W. ledge, assays from which were remark- 434.3 ft. to cor. No. 1 of the Auburn with location and with cor. No. 3, Bos. able for their extreme richness, resulting from three careful and reliable ing to cor. No. 3, identical with location, thence S. 52 deg., 28 min. W. 353.7 Des Moines lode of this group, thence S. 28 deg., 28 min. W. 353.7 Des Moines lode of this group ing to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 min, E. 858.60 ft. to cor. No. 4 deg., 18 deg., 18 deg., 18 deg., 18 deg., 18 deg., 18 ft. to cor. No. 4, identical with cor. No. The extent of this mine of wealth 5 of the Auburn lode of this group and location, thence S. 70 deg., 29 min. W. within the lines of a fair computation. tersection line 1-2 Helen lode of this 1286,86 ft, to cor. No. 1, the place of be survey, at S. 18 deg. 17 min. W. 84.95 ft. ginning to cor. No. 1, 582.36 ft., same bearing to cor. No. 5, identical with location and with cors. No. 4, Helen lode of this sur-Ben Behrend was among the number vey, No. 3, Senator lode survey No.1120, with cor. No. 3, Lowell claim of this group, thence N. 85 deg., 48 min. E. 961.80 ft. to cor. No. 1, the place of be-

### DESPLAIN LODE.

Beginning at cor. No. 1, the N. W. cor., identical with location and with cor. No. 3, Helen lode of this group, a pine post 4 ft. long, set 12 in. in the ground, surrounded by a mound of stones, scribed D. L.—1410 whence U. Joaquin Miller, the California poet, S. M. M. No. 4 bears N. 3 deg., 47 min.E. ween Buckeye and Senator No. 2 lodes ft., same bearing to cor. No. 2, identical with location and with cor. No. 2, Bucksame bearing 98.70 ft. to intersection line 3-4 Auburn lode of this group at S. "I insisted upon knowing her," said 18 deg., 7 min. E. 74.96 ft. from west end

Beginning at cor. No. 1, the N. E. Excursion every Thursday for Santa Monica, Long Beach, San Pedro, Santa point on line 2.3 Galena lode of this group at S. 65 deg., 48 min. W. 434.30 ft. from cor. No. 2, a pine post 4 ft. long 4 in. sq. set 12 in. in the ground, surrounded by a mound of stones scribed N. 23 deg., 7 min. W. 2689 ft., thence S. 18 deg., 7 min. E. 550 ft. to cor. No. 2, identical with location, thence south 71 deg . 20 min. E. 123 ft. from cor. No. 4. same bearing 1257.10 ft. to cor. No. 3, identical with location and with cor. No. 4,Delmar tode of this group, thence APPLICATION FOR MINING PATENTS N. 18 deg., 7 min, W. 38.67 rt. to intersec tion line 3-4 Desplain lode of this group at N. 31 deg., 11 min. 30 sec. E. 98.70 ft. from cor. No. 3, same bearing 115.61 ft. to cor. No. 5 Minnesota 10 le and cor, No. 1 of the Boston claims of this survey, same bearing 231.32 ft. to cor. No.4, identical with location, thence N. 50 deg., 58 min E. 427.15 ft. to cor. No. 5, identical with location and with cor. No. 4 of the Galena lode of this survey, thence N. 52 deg., 28 min. E. 353.79 ft. to cor. No. 6, identical with location and with cor. No. 3 Galena lode of this group, thence N. 65 deg. 48 min. E. 527.50 ft, to gor. No. 1, the place of beginning.

# DELMAR LODE,

Beginning at cor. No. 1, the N. E. cor., identical with location and with cor., identical with location and with pine post 4 ft long 4 in sq set 12 ins in cor. No 2, Auburn lode of this group the ground, surrounded by a mound of and fully described thereunder, whence U. S. M. M. No. 4 bears N. 22 deg., 01 W. 3233 ft., thence S. 18 deg., 7 min. E. 600 ft. to cor. No. 2 identical with location, thence S. 71 deg., 23 min. W. 14:20 ft. to intersection line 2-3 Harrison lode of this survey at S. 28 deg., 48 min. E. 24.65 feet from cor. No. 2 603.31 feet same bearing to intersection line 1-4 Harrison lode at S. 28 deg., 48 min. E. 74.24 ft. from cor. No. 1, 1073.31 ft. same bearing to intersection line 3.4 Boston lode of this group at N. 7 deg., the unsurveyed Bengal lode, whence 20 min. W. 318.60 ft. from cor. No. 3, original location hears S 7) deg. 30 min 1192.41 ft, same bearing to intersection W 32 ft thence N 28 deg,48 min W 523 ft line 1.4 Des Moines lode of this group to cor No 1, the place of beginning. at S. 28 deg., 48 min. E. 124.91 from cor. No. 1, 1257 10 feet same bearing to cor No 3 identical with location, thence N. 18 deg., 7 min. W. 600 ft. to cor No. 4, identical with location and with cor. No 3, Auburn claim of this survey, thence N. 71 deg., 33 min. E. 303.10 ft. to intersection line 3-4 Boston lode of this survey at S. 7 deg., 20 min. E. 123 ft, thence S 28 deg., 48 min E. 1950 ft to ft. from cor. No. 4, 1257.10 ft., same cor No 1 Hanchett lode of this survey, begring to cor. No. 1, the place of the 1455.80 ft, same bearing to cor. No. 2,

# BOSTON LODE

Beginning at cor. No. 1, the N.E. 12 in in the ground scribed B. L.—1410, vey, 1455.80 ft same bearing to cor No. 4 the N.E. 12 in in the ground scribed B. L.—1410, vey, 1455.80 ft same bearing to cor No. 4 the N.E. 12 in in the ground scribed B. L.—1410, vey, 1455.80 ft same bearing to cor No. 4 ground are required to file their adground, surrounded by a mound of the surrounded by a surrounded by a mound of the surrounded by a mound of the surrounded by a surrounded by Beginning at cor No. 1, the N. W. 4 ft long 4 in. sq., set 12 in. in the deg, 30 min. W. 3280.40 it, thence N. 7 No 4 Des Moines lode of this group, thence n. 75 deg, 13 min E 600 ft to cor the Territory of Arizona, during the stones scribed H. L.—1410, whence U. line 3-4 Despiain lode at N. 31 deg, 11 No 1, the place of beginning.

2. M. M. No. 4 bears N. 2 deg., 24 min. 30 sec. E. 76.20 ft. from cor. No. 3, W. 2514 ft., thence S. 18 deg, 17 min. W. 1060.70 ft. same bearing to cor. No. 2, Described to the provisions of the Statute. 84.95 ft. to intersection line 1.4 identical with location and with cor-

257.3 W from cor. No. 4, and at intersect thence N. 70 deg., 20 min. E. 78.4 ft. to long 4 in sq. set 12 ins in the ground tion line 4.5 Galena lode at N. 47 deg., cor. No. 1, Dallas lode of this survey, surrounded by a mound of stones 21, min. W. 248.3 ft, from cor. No. 322.90 ft., same bearing to cor. No. 3 scribed D M L-1410, whence U S M M 1, 169.9 ft., same bearing to cor. No. 2, identical with location and with cor. No 4 bears n 3 deg, 14 min W 3857 ft, Drifting to Run Into the Rich identical with location, thence N. 61 No. 2 Dallas lode of this survey, thence thence n 76 deg, 13 min E 163 ft to indeg., 51 min. W. 300 ft. to cor. No. 3, N. 7 deg., 20 min. W. 318.60 ft. to inter tersection line 3-4 Boston lode of this identical with cor. No. 1, Desplain lode section line 2-3 Delmar lode of this group at n 7 deg, 20 min w 431 ft from of this group, and on the east end line group at N. 71 deg., 33 min. E. 183,79 ft. cor No 3, 600 ft same bearing to cor No of Senator No. 2 survey No.1120, thence from cor. No. 3, 431 ft. same bearing to 2 identical with cor of location and N. 18 deg., 17 min. E. 169.9 ft. to cor. intersection line 1-2 of Des Moines lode with cor No. 1 Harrison lode of this No. 4, identical with location and with at N. 76 deg., 13 min. E. 163 ft. from group, thence s 28 deg, 48 min E. 74.24 corners No. 5, Galena lode of this cor. No. 1, 937.00 ft. to intersection line ft to intersection line 2.3 Delmar lode group, No. 3, Senator lode survey No. 2.3 Delmar lode at N. 71 deg., 33 min. of this group at s. 71 deg., 33 min w. 1120, and No. 2, Senator No. 2, survey E. 303.10 ft. from cor. No. 3, 1000.70 ft. 603.31 ft from cor No. 2, 1300 ft. same No. 1120, thence S. 61 deg., 51 min. E. same bearing to cor. No. 4, identical bearing to cor No 3 identical with locawith location, thence 8, 70 deg., 29 min. tion and with cor No 1 Danville lode of deg., 11 min, 30 sec. E. 217 ft. from cor. tion and with cor No 4 Dauville lode of Beginning at cor. No. 1, the N. E. No. 3, 322.30 ft. same bearing to cor. No. this group, thence u 28 deg. 48 min w

### DALLAS LODE.

Beginning at cor. No. 1, the N. W. min. E. 244.50 ft to cor. No. 2, identical ton lode of this group, thence S. 28 deg., 48 min, E. 858.60 ft, to cor No. 4 same bearing to cor.No.3,identical with No. 1020, thence N. 13 deg., 00 min. W.

### MINNESOTA LODE.

Beginning at cor. No. 1, the N. W. identical with cor. of location and with cor. No. 5 Triangle lode survey No. 1019, thence N. 70 deg., 29 min. E. 216.40 ft. to cor. No. 6 Bob & John lode survey No. 1020, and cor. No. 3 Triangle book 15 record of mines, pages 43, 44, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, 1016, with location and with cor. No. 2, Buck identical with location and with cor. No. 1, Boston lode of this group, and with west end center. Auburn lode of this book 15 record of mines, pages 42 and 43; Boston lode, book 15 record of mines, pages 42 and 43; Boston lode, book 14 record of this group, thence S. 70 deg., 29 min. W. 300 ft. to cor. No. 1, the place of be with location, thence N. 31 deg. 1 min.

Beginning at cor No 1, the N E cor. identical with location and with cor No 3, Dallas lode of this survey, a pine post 4 ft long 4 in square set 12 ins in the ground, surrounded by a mound of 987.70 ft to cor No 3 Danville lode of this group, 1469 feet same bearing to deg, 33 min E 475 ft from cor No 3 of the Danville lode a claim of this group, 600 ft to cor No 3 identical with location and with cor No 1 Alice lode survey No 1393 and with cor No 3 John & James lode survey No 1393, thence n 28 deg, 48 min W 1469 ft to cor No. 4 identical with location and with cor-No 4 Dallas lode of this group, thence n 70 deg,29 min E 300 feet to north end center identical with south end center Dallas Iode, 600 ft same bearing to cor No 1, the place of beginning.

## HANCHETT LODE.

Beginning at cor No 1, the n w cor. identical with location and with cor-No 4, Harrison lode of this group, a pine post 4 ft long 4 in sq set 12 ins in the ground surrounded by a mound of stones scribed H L-1410, whence U S M M No 4 bears N 16 deg, 42 min W 5044,50 ft, thence S 28 deg, 48 min E 143630 ft to cor No 2, identical with location and to cor No 2, identical with location and with cor No 2 Danyille lode of this group, thence N 76 deg, 13 min E 26 ft to cor No 3 whence original together. to cor No 3 whence original location Less area in conflict with bears N 76 deg, 13 min E 210 ft, thence N 17 deg, 50 min W 1381 feet to cor No 4, identical with location and with south end center Harrison lode of this group, thence S 76 deg, 13 min W 300 ft to cor No 1, the place of beginning.

Beginning at cor No 1, the N W cor identical with location and on line 2:3 Harrison lode of this survey at S 28 deg, 48 min E 173.32 ft from cor No 2, a stones, scribed H L-1410, whence U S M M No 4 bears N 21 deg, 42 min W 3987 ft, thence N 71 deg, 30 min E 340 ft to cor No 2 identical with location, thence S 14 deg, 09 min E 54.40 ft to intersection line on north end Bengal lode at S 82 deg, 40 min W 91.10 ft from the NW cor of that claim 516.60 ft same bearing to cor No 3 whence orig inal location bears N SI deg. 30 min E. S6 ft, thence S 71 deg. 30 min W 221% Less area in conflict with the insurveyed Bengal lode, whence the unsurveyed Bengal lode, whence priginal location hears S 71 deg. 30 min inal location bears N 81 deg. 30 min E

## DANVILLE LODE

Beginning at cor No 1, the N E cor. identical with location, a pine post 4 ft long 4 in square set 12 ins in the ground scribed D L-1410, whence U S M M No 4 bears n 16 deg, 39 min W 5025.40 1455.80 ft, same bearing to cor No 2, identical with location and with cor No 2. Hanchett lode of this group, thence S 56 deg, 13 min W 600 ft to cor No 3 identical with location, and with

W. 23.17 ft. to intersection line 3.4 this survey; thence s 76 deg, 13 min w Desplain lode of this group, at N. 31 600 ft to gor No 4 identical with loca-S3130 ft to cor No 2 Dallas lode, 1175.10 ft same bearing to intersection line 2-3 Delmar lode of this group at n 71 deg

Definar lode of this group at n. 71 deg 33 min E 61.69 ft from cor No 3, 1300 ft same bearing to cor No 1, the place of beginning.

HARRISON LODE.

Beginning at cor No 1, the n w cor identical with location and with cor No 2 Des Moines lode of this group, a pine post 4 ft long 4 in sq set 1 ft in the ground, surrounded by a mound of stones scribed H L—1410, whence U S M M No 4 bears n 11 deg 12 min w, 3793 ft, thence n 76 deg, 13 min e 600 ft to cor No 2 identical with location, thence s 28 deg, 48 min e 24.65 ft to intersection line 2-3 Delmar lode of this group at s 71 deg, 33 min w 14.21 ft from cor No 2. line 23 Delmar lode of this group at s 11 deg, 33 min w 14.21 ft from cor No 2, 173.32 ft same bearing to cor No 1 Higgins tode of this group, 696.32 ft same bearing to intersection west line unsurveyed Bengal lode at n 90 deg, 45 min w 617.30 ft from cor No 4 Hanchett lode of this survey, 1319.50 ft same bearing to cor No 3 identical with location, cor, identical with location and with thence s 76 deg, 13 min w 300 ft to cor the south end center Desplain lode of No 4 Hanchett lode of this group, 450 this group and with cor. No. 2, Annie It same bearing to cor No. 4 Hanchett lode survey No. 1021, a pine post 4 ft. lode, 600 ft same bearing to cor No 4 long 4 in. sq. set 12 in. in the ground identical with cor No 1 Hanchett lode surrounded by a mound of stones of this group, thence n 28 deg, 48 min scribed M. L.—1410, whence U. S. M. w 19.50 ft to cor No 3 Des Moines lode M. No. 4 bears N. 5 deg., 21 min. E. of this survey, 1245.23 ft same bearing 334.50 feet, thence S. 5 deg., 30 min. W. to intersection line 2-3 Delmar lode of 568.30 feet to cor. No. 2, thence S. 9 this group at s 71 deg, 33 min w 603.31 deg., 00 min. W. 591 ft. to cor. No. 2, ft from cor No 2, 1318,50 ft same bear-

lode survey No. 1019, 600 ft. same hear-ing to cor. No. 4 identical with location pages 39 and 40; Harrison lode, book 15 and with cor. No. 2, Boston lode of this record of mines, pages 46, 47 and 48; group, thence N. 7 deg., 20 min. W. Galena lode, book 15 record of mines, 969.50 ft. to intersection line 3-1 Des pages 18 and 49; Helen lode, book 15 plain lode of this group at N. 31 deg., record of mines, pages 45 and 46; Des-plain lode, book 15 record of mines, , 1000.70 ft. same bearing to cor. No. 5, page 37; Auburn Iode, book 15 record of Cochise county, page 795; Higgins lode, book 14 record of mines of Cochise county, page 794; Minnesota lode, book 11 record of mines, page 550; Danville lode, book 12 record of mines, page 153; Delevin lode, book 12 record of mines, page 154. At Tombstone, in the county and territory aforesaid.

The presumed general course or direction of the veins, lodes or mineral deposits of the above described lodes respectively is shown upon the plat posted on the claim as nearly as can be determined from present development, this claim being for the linear feet of each lode thereof as hereinabove set forth respectively, together with the surface ground shown on the official plat afore-

The said veins, lodes and mining premises hereby sought to be patented are bounded as follows, to wit:

On the north-Black Jack and Senator lodes, survey No. latter 1120, Copper Queen Consolidated Mining Co., owner. On the west-Senator No. 2 and Buckeye No. 1120, Martin Costello, owner; Annie No. 1021, Bob & John No. 1020, John & James and Alma No. 1393, the South Bisbee Copper Mining & Townsite Improvement Co., owners. On the south—Alice and Christmas '96 No. 1393, South Bisbee Copper Mining & Townsite Improvement Co., owner. On the east-Rathmoon & Bengal, Brophy & O'Hate, owners; Morning Star No. 1331, Copper Queen Consolidated Min ing Co., owners; Del Norte, Higgins & Fenner owners.

Galena lode	.297	acres
Net area Helen lode		.592 neres
Total area Despiain lode	9.267	nores
Less area in conflict with		
Senator No.2, survey1120	.096	acres
Less area in conflict with	100	2000000
Buckeye survey No. 1130	.691	acres
Less area in conflict with a		
part of Auburn lode		
conflict	.795	neres
Less area in conflict with		27.67.5
Galena lode	.371	acres
Less area in conflict with		
Auburn lode and Boston	17	
lodes	.077	arres
Less area in conflict with	0.35	
Boston lode only	.015	acres
Less area in conflict with		1
Minnesota lode	539	acres
Net aren Desplain lode		6.695 acres
Net area Galena lode		17.179 acres
Totalarea Aubura lode	12,474	neres
Less area in conflict with		111005-510
Boston lode	.843	acres
Net area Auburn lode		11.631 acres
Total area Delmar lode	17,315	acres
Less area in conflict with		
Harrison lode	.658	neres
Less area in conflict with		(11.)(1.)(1.)
Des Moines lode	1.319	eston .
Net area Delmar lode		15.288 acres
Total area Boston lode	7.686	mores

3.929 mores 15.310 mores Net area Boston lode Net area Dallas tode 19.960 acres 19.960 acres 5.359 acres acres et area Hanckett lode Total area Harchett lode
Total area Higgins lode
Less area in conflict with
Hengal lode unaurveyed
Net area Higgins lode
Net area Danville lode
Net area Des Moines lode
Total area Harrison lode [7.540] acres. 1.614 acres 19.340 acres 1. 240 acres acres Lessaream conflictwithon-quirveyed Bengal lode Net area Harrison tode 14.540 scres

acres

Net area lade claim 157.191 neres Magnetic variation, 12 E. throughout

Any and all persons claiming adversely any portion of said Galena, Helen, Lowell, Desplain, Auburn, Del-

A Pleasure to Answer Letters

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MACHINISTS, IRON AND BRASS FOUNDERS, FORCE AND BOILER WORKS ALL CLASSES OF MINING MACHINERY

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# 

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Have just arrived. Positively the prettiest shown this season. They were delayed thirty days in transit, and we are therefore compelled to sell them at much lower prices than had they arrived in due time. Some handsomely braided ones, in white applique, others in blue and white, and then the plain ones with the new inserted pleat.

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Thus early, in the very midst of wearing and need time for you, we begin preparing our: stocks for the new season, some months ahead. Very often the preparation entails a lesser profit, and in many cases no profit at all but the loss is compensated for by having stocks in condition and being free to receive the best and the choicest the new season has to offer. Some of the goods the prices of which have been affected by this preparation and getting ready are:

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Trimmed Hats, Walking Hats, Sailorsall sorts of summer headwear for feminine folks, Scarcely a dozen trimmed hats left, but the reduction in prices will make up for the lack of choice. Walking Hats, some for as little as fifty cents. For a dollar you may pick from the best we have.

# Shirt Waists

If the Shirt Waists were last year's styles we couldn't have paid less regard to the cost than we have in remarking these waists all new and desirable styles.

50e 75e 85e \$1.25

You'll find every waist we have under one of these prices. The 75 and 85 ones sold for \$1.25 and \$1.50. At \$1.25 you'll find waists that sold for \$2.00, \$2.50 and upwards:

## Made to Order Clothing At Less than Usual

One of the largest tationing establishments we represent has decided to close out many lines of summer piece goodstheir preparation for fall. To do this the most effectual method has been adopted-a reduction in price. The difference in price we hand over to you, and here are fifty-eight samples to select from; not styles that you wouldn't want at any price, but good, desirable cloths, and made just as care fully as though you were paying full price. The saving to you will be from two to ten dollars a suit, according to the quality . you select. You had better look these fifty-eight samples over,