AP Napoleon Copper Mining Company,
Gopher District, Calaveras county, California,—
Notice,—There are delinquent upon the following
described stock, on account of anesament inviced on
the twentieth day of December, 1855, the coveral
amounts set opposite the names of the respective
shar-shelders, as follows:
No. Certificate.
No. Strategies No. Shares. Amount
R C Alden 31 3 3 160
R C Alden 715 5 70
R C Alden 715 5 35
R C Alden 716 5 35
R C Alden 717 5 37
R C Alden 718 5 31
R C Alden 719 3 21
R C Alden 750 2 21
R C Alden 750 2 21
R C Alden 750 3 21
R C Alden 750 Tamer.

O Alden

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Alden 10 mps mas minimized and the second s c. C. Alden
R. C. Alden 761 741 761 IR U Alden

A M Burns

A M Burns

L B Barron & Co

Joseph Barron

Joseph Barron

Joseph Barron

Joseph Barron

Joseph Barron

Joseph Barron

A R Millard

A R Millard

P C Hyman

Wm P Hilarrison

A R Millard

A R Millard

P C Hyman

Wm Hull

A MoDonald

R O Oakley

R O Paktey

G H Ringgold Estate of

G H Ringgold Estate of

Chae F Sobbins

D W Robinson

D W Robinson 658 658 723 723 674 721 102 549 610 644 7 9 6/3 6/3 154 154 164 741 71 Sall and the sale of the sale 634 244 187 233 241 719

775 177

779 770 560

H Shedden J S Townsend J S Townse Whiley Thomas Whiley

was arrosted. 2- Co. //

MINING COMPANY TIMED OF BUSINESS. The N spoteon Copper Mining Company has periticated to the County Court for a decree of distant resease. The hearing of the mister has been set for the 12th of March.

Strip and a penuir

STATE OF CALIFORNIA, CITY AND country of sas Francisca. Is the dominy deat in sal for said evil wan e county. In the matter of the spillaton of the NAIOLEON COFFER MINING COMPART, for a corder of dissolution, the same of the sale of t

## SAN FRANCISCO, THURSDAY, OCT. 5.

News of the Day.

We have a strange story by the telegraph to-day. The Brigadier General, Briscoe by name, in command of Lynchburg, Va., since the surrender of Lee, turned burglar and stole a large portion of the Government funds deposited at his post. He was discovered in the act by detactives sent from Washington to observe his conduct. After he took the money out of the safe, in the Quartermaster's store, he attempted to set fire to the place. Nothing like this has ever, we believe, transpired in military annuls—a high officer turning burglar! Briscoe is reported to be an frishman by birth.

The South Carolina Convention has adjourned. It has gone to the very extremity of liberalism in one direction. It has or dained that European immigrants, who have declared their intention to become citizens, shall be permitted to vote after two years residence in the State. There is somewhat fof a revolution in ideas here. The Montgomery Constitution which South Carolina accepted four years ago, so repturously, made no provision for naturalization at all. This is not the only change that has come over the dreams of this little State during the year of grace, 1865.

The Georgia Convention, following in the wake of its mistress, South Carolina, has magnaniously repealed its ordinance of secession. Seeing that that document has been torn to shreds by the war, we do not see what necessity there was for its repeat. The armies of the United States have long ago set these instruments aside. Bullets settled that question; but, we presume, the old secessionists down in Georgia must have their say out.

Jeff. Davis has been transferred from his casemate to a building inside of Fortress Monroe, called Carroll Hall. It is believed withat this is a movement preparatory to his trial...

The news from abroad to-day is not spe-

The Copper Interest of California.

The copper interest of California is rapwidly gaining a importance, and soon its production will surpass that of quicknilver. and, perhaps, we shall attain the eminence predicted by some miners of being the are copper country of the world. The wines nearich and sumprops, and the lodes, so far as examined, while and permanent. Ore containing the particular of copper to duced at Swansen, but in Chifornia there is an almost infinite quantity of ten-per-cent. ore, and millions of tors of twenty-percent, but even the latter percentage will not pay for transplanting the mineral from some of the mines in Tulure, Siskiyou, Plumas, and San Bernardine counties.

. IC., A doubt, one of the most valuable copper mines of the world .- At present the proprictors are compelled to pay large sums for freight, and to let people abroad make the profit of smelting, but they lutend to change all that. The freight from Copperopolis to Stockton is \$8 per ton, and the money paid per month to teamsters for hauling the Union ore amounts to \$28,000. It has been found, by experiments on an extensive scale-eighteen tons per day having been smelted for months - that the ore can be profitably reduced at the mine; and preparations are being made now for the establishment of works that will-require a capital of \$250,000, and will have the caracity to smelt one hundrid tons per day. The German system of reducing is preferred. A fow cords of wood are placed on the ground and 1000 tons of ore, in lumps as large as a goose egg, are piled up overit, with a covering of powdered ore over the surface and sides. The wood serves to kindle the sulphur of which there is 30 per cent. in the ore, and the fire continues to burn for six weeks. This first roasting costs, for handling, fuel and all, 75 cents per ton. The ore thus roasted is smelted in an ordinary blast fornace, blown by a Mackenzie blower, at the rate of ten tons per day, and a cost of \$5 or \$6 per ton of ore. The result is matt containing 45 per cent. of metal. This is roasted in kilns three or four days at light expense, and then again smelted, producing merchantable copper of 90 or 95 per cent.

Fortunately for the project of smelting at Coppersonia, a large quarry of fire-proof stone, that will last 90 days, where the best fire brick will last only two weeks, has been discovered near the place.

The Keystone Mine adjoins the Union, on the same lode, and the works have reached a depth of 250 feet. The mine has hitherto been unprofitable, but the prospects are bright for the future, and dividends are confidently expected in the spring. There are now 5,000 tons of first class ore in sight, and next summer there will be twice as much. The production of the mine is estimated for next year at 1,500 tons per month. The

Empire Mine adjoins the Union at the other end, and is improving rapidly, although it does not yet show enough ore to make profit certain. The Calaveras Mine, at Copperapolis, is also considered promising; and it is calculated that the total yield of copper ore at Copperopolis will be 6,000 tons monthly. The ore has the advantage that it is free from antimony and arsenic, and the reduction is cheaper and the metal better than in many other copper regions. The ore of the Napoleon Mine, at Telegraph City, is of the same quality.

The Campo Seco Mine is considered very

good; and the Newton and Cosumnes Mines, in Amador County, have both passed the period during which the value of a copper mine-remains doubtful. The Newton ships 450, and the Cosumnes 250 tons of good ore monthly. The Napoleon has shipped thou-

gands of tons; the Victoire, of Mariposa,

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The Keystone Mine adjoins the Union, on the same lode, and the works have reached a depth of 230 feet. The mine has hitherto heen uncrofitable, but the prospects are bright for the future, and dividends are confidently expected in the spring. There are now 5,000 tons of first class ore in sight, and next summer there will be twice as much. The production of the mine is estimated for next year at 1,500 tons per month. The Empire Mine adjoins the Union at the other end, and is improving rapidly, although it does not yet show enough ore to make profit certain. The Calaveras Mine, at Copperopolis, is also considered promising; and it is osiculated that the total yield of copper ore at Copperopolis will be 6,000 tons monthly. The ore has the advantage that it is free from antimony and arzenic, and the reduction is cheaper and the metal better than in many other copper regious. The ore of the Napoleon Mine, at Telegraph City, is of the same quality.

The Campo Seco Mine is considered very good; and the Newton and Cosumnes Mines, in Amsdor County, have both passed the period during which the value of a copper mineremains doubtful. The Newton ships 450, and the Cosumnes 250 tons of good ore monthly. The Napoleon has shipped thousands of tons; the Victoire, of Mariposa, 1,200 tons; the Alta, of Del Norte, 1,000 tons; and several of the mines of Arizona have shipped largely. Plumas and Nevada Counties both have very rich lodes, but the high freights prevent the transportation of the ore, and the miners have not learned how to reduce it on the ground.

The sulphuret, or yellow copper are, is stabborn, and cannot be reduced profitably to except on a large scale and at great exponse. But the sulphuret is found only at a considerable deptin, the ore near the surface being carbonates and oxides, which can be smelted on a small scale and at comparatively small expense. However, the miner cannot gain anything by suelting even the tractable ore until he knows how to build a furnace and apply a blast. The time will come when furnaces, large and small, will abound, and pigs of copper ore will be seen as often in the streets of San Francisco as bars of gold and