

Gold for Iron.

[In 1813, during the war of the allies with Napoleon, the women of Berlin brought their wedding and betrothal rings to the treasury, to be changed for iron coins, with the inscription, "one gold for iron, 1813."]

"Water den Liden," the brave old street, Ruff to the silver bugle call, The people had answered, on and all.

Flags in the air were fluttering free, Feathers were waving merrily, And the solemn undertone of the drum Bade them gather for God and home.

Onward there marched a patriot band, Sworn to fight for the fatherland; And the sunlight on the sword and lance, Lit the defiantly brave France.

Shoulder to shoulder they marched along, Bearing their banners with shout and song; Echoed the street to their sturdy tread, Echoed their cheers that might wake the dead.

Old men had shaken their dreams away, Feared the life of the world and the sea, Springs with the quick and buoyant steps; And poor old fathers gathered for fatherland.

Men may rally thus, breast to breast; With arms, as if at home most rest; With hands in peace, in weary the word, With the heart that glows with the glory of war.

Women, alas! at home most rest; With hands in peace, in weary the word, With the heart that glows with the glory of war.

Oh! little hands so lavish! Oh! high heroic hearts! Ye memory shades in peril— Its greencess never departs.

Ye gave your gold for iron— Ye gave your gold for iron— Ye gave your gold for iron— Ye gave your gold for iron—

Water den Liden, the brave old street, Still rings to the tread of hurrying feet; Old men and young and old, And the lowly and poor, for the fatherland, Shoulder to shoulder are strong to stand.

Oh! if ever to Prussia come a day, Curtained with storm and hail with fray, I think her danger will be our gain, Would we exchange her gold for iron again.

Oh! if ever to Prussia come a day, Curtained with storm and hail with fray, I think her danger will be our gain, Would we exchange her gold for iron again.

Oh! if ever to Prussia come a day, Curtained with storm and hail with fray, I think her danger will be our gain, Would we exchange her gold for iron again.

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well, if not better, than cotton, or anything else. Who has not heard that the different sorghum could be converted, right at our doors, into sugar, at the rate of from five to ten pounds per gallon? The quality is equal to the best from Louisiana, and is not inferior to it. I recently visited the sugar mill, situated six miles from here, established many years ago by H. Dunham, recently owned by J. W. Brady, but now owned by the late James Bannister, Son. I examined his entire machinery, from where the stock was placed in the vats to where the cutter does its work, and it is in the best order. The quality of the sugar made is as good as any I have seen before or since the war. The body is substantial and the crystallizing could be no better. At this mill is made the various kinds of wrapping and printing of newspaper, together with all kinds of colored paper.

COMMERCIAL NEWS.

The Charleston Cotton, Rice and Naval Stores Market.

MONDAY EVENING, OCTOBER 18, 1869. COTTON.—This staple was in steady request with only a limited stock, the market showing a very firm and full aspect, and prices in some cases rather higher. Sales about 600 bales. Say 24c at 24c, 24 1/2c at 24 1/2c, 25c at 24 1/2c, 25 1/2c at 24 1/2c, 26c at 24 1/2c, 26 1/2c at 24 1/2c, 27c at 24 1/2c, 27 1/2c at 24 1/2c, 28c at 24 1/2c, 28 1/2c at 24 1/2c, 29c at 24 1/2c, 29 1/2c at 24 1/2c, 30c at 24 1/2c, 30 1/2c at 24 1/2c, 31c at 24 1/2c, 31 1/2c at 24 1/2c, 32c at 24 1/2c, 32 1/2c at 24 1/2c, 33c at 24 1/2c, 33 1/2c at 24 1/2c, 34c at 24 1/2c, 34 1/2c at 24 1/2c, 35c at 24 1/2c, 35 1/2c at 24 1/2c, 36c at 24 1/2c, 36 1/2c at 24 1/2c, 37c at 24 1/2c, 37 1/2c at 24 1/2c, 38c at 24 1/2c, 38 1/2c at 24 1/2c, 39c at 24 1/2c, 39 1/2c at 24 1/2c, 40c at 24 1/2c, 40 1/2c at 24 1/2c, 41c at 24 1/2c, 41 1/2c at 24 1/2c, 42c at 24 1/2c, 42 1/2c at 24 1/2c, 43c at 24 1/2c, 43 1/2c at 24 1/2c, 44c at 24 1/2c, 44 1/2c at 24 1/2c, 45c at 24 1/2c, 45 1/2c at 24 1/2c, 46c at 24 1/2c, 46 1/2c at 24 1/2c, 47c at 24 1/2c, 47 1/2c at 24 1/2c, 48c at 24 1/2c, 48 1/2c at 24 1/2c, 49c at 24 1/2c, 49 1/2c at 24 1/2c, 50c at 24 1/2c, 50 1/2c at 24 1/2c, 51c at 24 1/2c, 51 1/2c at 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