

THE STAR AND BANNER.

BY D. A. & C. H. BUEHLER.

"FEARLESS AND FREE."

TWO DOLLARS PER ANNUM.

VOLUME XXIII.

GETTYSBURG, PA. FRIDAY EVENING, MAY 14, 1852.

NUMBER 9.

A CHALLENGE!

The Richest & Best Assortment OF SPRING & SUMMER GOODS, For Gentlemen's Wear, EVER OPENED IN GETTYSBURG!

SKELLY & HOLLEBAUGH

TAKE pleasure in calling the attention of their friends and the public to their extensive stock of Fashionable Goods for gentlemen's wear, just received from the city, which, for variety of style, beauty of finish, and superior quality, challenges comparison with any other stock in the place. Our assortment of Cloths, plain and fancy Tweeds and Cassimeres, Vestings, Satinets, Summer Coatings, &c., CAN'T BE BEAT! Give us a call, and examine for yourselves. We have purchased our stock carefully, and with a desire to please the tastes of all, from the most practical to the most fastidious. TAILORING, in all its branches, attended to as heretofore, with the assistance of good workmen. The FASHIONS for Spring and Summer have been received. Gettysburg, April 30, 1852.

REMOVAL! REMOVAL!

NEW GOODS.

GEORGE ARNOLD

HAS just returned from the city with a stock of fresh Goods embracing every variety of LADIES' DRESS GOODS, PLAIN, STRIPED AND FIGURED. Plain and figured Silks, all very cheap. Bonnets, Hatbands, and Satins. Ribbons, Flowers, &c. Alpacas Black and fancy colored. M. Delaines, Berge Delaines, Lawns, Mohamian Grass Cloth, Hosiery, Gloves, &c. Also, superfine

CLOTHS, FANCY CASSIMERES,

Cashmeres, Parnetta Cloths, Jeneits Tweeds, Velvet Cordis. Black Satin Vestings, extra good, &c. Also a large lot of DOMESTICS, Fresh Groceries, Queensware, &c. of EVERY VARIETY. All of which will be disposed of on the most reasonable terms. Call at Self's Corner if you want Bargains. We pledge ourselves not to be underbid by any establishment in this place or elsewhere. April 2, 1852

SPRING GOODS

AT FAHNESTOCK'S

FAHNESTOCK & SONS would again in their friends and the Public, that they have just returned from the Cities with their usually Large, Cheap and well selected Stock of Goods, to which they invite the attention of purchasers. Consisting of

DRY GOODS.

Greenists, Quincemars, Hardware, Sallies, Oil and Fat, Dye Stuffs, Cedar Hair, &c.

Our Stock of Dress Goods, to which the Ladies are particularly invited, is the largest and Prettiest ever offered—Berage De Laines, Popeline, M. de Laines, Lawns, Silks, Berge, Tissues, Alpacas, &c.

To the Gentlemen we offer the Largest and Cheapest assortment of Black and Fancy Cloths, Cassimeres, and Vestings, Tweeds, Keat, Jeans, Cordis, Valenciennes, Cottonades, and Pants Stuff of every variety. Also, Ready Made Linen Coats.

CARPETS & MATTING.

A fine assortment of Bonnets, Bonnet Ribbons, Artificial, Fans, and Dress Trim mings of every variety.

Ladies' Shoes, Palm, Panama and Leghorn Hats, Domestic of all kinds and prices, Groceries, cheaper than ever, Quincemars, Dye Stuffs, and Cedar Hair, &c.

The attention of the public is also directed to our very Large and general assortment of

HARDWARE.

the largest stock ever offered, which will be sold very low. Also, their complete Stock of

SADDLERY, SHOE FINDINGS,

OILS & PAINTS, GLASS, NAILS, and every variety of Coach TRIMMINGS.

We ask our Friends to give us a call and examine our Stock, as we flatter ourselves that we can please them as heretofore in Pretty and Cheap Goods.

SAMUEL FAHNESTOCK, JAMES F. FAHNESTOCK, HENRY J. FAHNESTOCK, March 9—1852

Bonnets and Millinery Goods.

LADIES in want of Bonnets, Ribbons, Silks, Florences, Flowers, &c., will find them in fine style, and cheapest at MIDDLECOFF'S.

LAWNS AND PRINTS.

FINEST Colored LAWNS, at from 8 to 20 cents. Prints, warranted Madder Colors, at 4, 5, 6, 8, 10, and 12 cents. New Patterns in great variety, just opened at MIDDLECOFF'S. Ladies call and see them.

Blanks of all kinds for sale at this office.

Waking.

BY CAROLINE A. BRIGGS.

I have done at length with dreaming—henceforth, oh! thou soul of mine, Thou must take up sword and gaudet, waging warfare most divine. Life is struggle, combat, victory! Wherefore have I stumbled on, With my forces all unmarshalled, with my weapons all undrawn! Oh! how many a glorious record had the angels of me kept, Had I done instead of doubted, had I warred instead of wept! But begone, Regret, Bewailing! ye but weaken at the best— I have tried the trusty weapons rusted with in my breast. I have wakened to my duty—to a knowledge strong and deep, That I recked not of a lifetime, in my long inglorious sleep! For to live is something useful, and I knew it not before, And I dreamed not how stupendous was the secret that I bore— The great, deep, mysterious secret of a life to be wrought out, Into warm, heroic action, weakened not by fear or doubt. In this subtle sense of being newly stirred in every vein, I can feel a throb electric—pleasure half allied to pain. 'Tis so great, and yet so awful—so bewildering, To be king in every conflict where before I crouched a slave! 'Tis so glorious to be conscious of a growing power within, Stronger than the rallying forces of a charged and marshalled sin. Never in those old romances felt I half the sense of life, That I feel within me stirring, standing in this place of strife. Oh! those old days of dalliance, when I wandered with my fate— When I trifled with a knowledge that had well-nigh come too late. Yet, my soul, look not behind thee! thou hast work to do at last; Let the brave toll of the Present over-arch the crumbled Past. Build thy great castles high and higher—build them on the conquered and Where thy weakness first fell bleeding, and thy first prayer rose to God.

THE RUSTIC WREATH.

BY MISS MITFORD.

I had taken refuge in a harvest field belonging to my good neighbor, Farmer (Creswell), and a beautiful child lay on the ground, at some little distance; whilst a young girl, resting from the labor of reaping, was twisting a rustic wreath—enamelled corn flowers, brilliant poppies, snow-white lily-blues, and light, fragile hollyhocks, mingled with tuffs of the richest wheat ears,—around its hat. There was something in the tender youthfulness of these two innocent creatures, in the pretty, though somewhat fantastic occupation of the girl, the fresh, wild flowers, the ripe and swelling corn, that harmonised with the season and the hour, and conjured up memories of "Dis and Prosperine," and of all that is gorgeous and graceful in old mythology,—of the lovely Lavinia of our own poet, and of that finest pastoral in the world, the far lovelier Ruth. But these fanciful associations soon vanished before the real sympathy excited by the actors of the scene, both of whom were known to me, and both objects of sincere and lively interest.

The young girl, Dora Creswell, was the orphan niece of one of the wealthiest yeomen in our part of the world; the only child of his only brother; and having lost both parents while still an infant, had been reared by her widowed uncle, and fondly and carefully as his own son Walter. He said he loved her quite as well, perhaps he loved her better; for, although it were impossible for a father not to be proud of the bold, handsome youth, who at eighteen had a man's stature, was the best ringer, the best cricketer, and the best shot in the country, yet the fair Dora, who, nearly ten years younger, was at once his handmaid, his housekeeper, his plaything, and his companion, was evidently the very apple of his eye. Our good farmer vaunted her accomplishments, as men of his class are wont to boast of a high bred horse or a favorite greyhound. She could make a shirt, and a padding, darn stockings, rear poultry, keep accounts, and read the newspapers; was as famous for gooseberry wine as Mrs. Primrose, and could compound a syllabus with any dairy woman in the country. There was not such a handy little creature anywhere, so thoughtful and trusty about the house, and yet out of doors, as gay as a lark, and as wild as the wind, nobody was like his Dora. So said, and so thought farmer Creswell; and, before Dora was ten years old, he had resolved that in due time, she should marry his son, Walter, and informed both parties of his intention.

Now Farmer Creswell's intentions were known to be as unchangeable as the laws of the Medes and Persians. He was a fair specimen of English yeomen, a tall, square built, muscular man, stout and active, with a resolute countenance, a keen eye, and an intelligent smile; his temper was boisterous and irascible, generous and kind to those whom he loved, but quick to offence, and slow to pardon, expecting and exacting implicit obedience from all about him. With all Dora's good gifts the sweet and yielding nature of the gentle and submis-

sive little girl, was, undoubtedly, the chief cause of her uncle's partiality. Above all, he was obstinate in the highest degree, had never been known to yield a point or change a resolution, and the fault was the more inveterate because he called it firmness, and accounted it a virtue. For the rest, he was a person of excellent principles and perfect integrity; clear-headed, prudent and sagacious, fond of agricultural experiments, and pursuing them cautiously and successfully, a good farmer and a good man.

His son Walter, who was in person a handsome likeness of his father, resembled him also, in many points of character—was equally obstinate, and far more fiery, hot and bold. He loved his pretty cousin as much as he would love a favorite sister, and might, very possibly, if left alone, have become attached to her as his father's wishes; but to be dictated to; to be chained down to a distinctive engagement; to hold himself bound to a mere child—the very idea was absurd—and restraining, with difficulty, an abrupt denial, he walked down into the village, predisposed, out of sheer contradiction, to fall in love with the first young woman who should come in his way—and he did fall in love accordingly.

Mary Hay, the object of his ill-fated passion, was the daughter of a respectable mistress of a small endowed school at the other side of the parish. She was a delicate, interesting creature, with a slight, drooping figure, and a fair down-marked cast face, like a snow drop, forming such a contrast with her gay and gallant wear as Love, in his vagaries, is often pleased to bring together. The courtship was secret and tedious, and prolonged from months to years; for Mary shrank from the painful contest which she knew that an avowal of her attachment would occasion. At length her mother died, and deprived of a home and maintenance, she reluctantly consented to a private marriage. An immediate discovery ensued, and was followed by all the evils, and more than all, that her worst fears had anticipated. Her husband was turned from the house of his father, and in less than three months, his death, by an inflammatory fever, left her a desolate and penniless widow; unweaned and unassisted by the stern parent, on whose unrelenting temper neither the death of his son, nor the birth of his grandson, seemed to make the slightest impression! But for the general sympathy excited by the deplorable situation, and blameless deportment of the widowed bride, she and her infant must have taken refuge in the work-house. The whole neighborhood was zealous to relieve and serve them; but their most liberal benefactors, their most devoted friend, was poor Dora. Considering her uncle's partiality to herself as the primary cause of all this misery, she felt like a guilty creature; and casting off at once her native timidity and habitual submission, she had repeatedly braved his anger, by the most earnest supplications for mercy and for pardon; and when this proved unavailing, she tried to mitigate their distresses by all the assistance that her small means would admit. Every shilling of her pocket money she expended on her dear cousins; worked for them, and transferred to them ever present that was made to herself, from the silk frock to the penny tartan.—Everything that was her own she gave, but nothing of her uncle's; for though sorely tempted to transfer some of the plenty around her, to those whose claim seemed just, and whose need was so urgent, Dora felt that she was trusted, and she must prove herself trustworthy.

Such was the posture of affairs, at the time of my encounter with Dora and little Walter, in the harvest field; the rest will be best told in the course of our dialogue: "And so, madam, I cannot bear to see my dear cousin Mary so sick and so melancholy, and the dear, dear child, that a king might be proud of—only look at him!" exclaimed Dora, interrupting herself, as the beautiful child, sitting on the ground, in all its placid dignity of infancy, looked up at me, and smiled in my face. "Only look at him!" continued she, "and think of that dear boy, and his dear mother, living on charity, and they, my uncle's lawful heirs, whilst I, that have no right whatsoever, no claim, none at all, I that, compared to them, am but a far off kinswoman, the mere creature of his bounty, should revel in comfort and in plenty, and they starving! I cannot bear it, and I will not. And then the wrong that he is doing himself; he that is really good and kind, to be called a hard-hearted tyrant by the whole country side. And he is unhappy himself, too; I know that he is. Tired as he is when he comes home, he will walk about his room half the night; and often, at meal hours, he will drop his knife and fork, and sigh so heavily. He may turn me out of doors, as he threatens; or, what is worse, call me ungrateful and unkind, but he shall see this boy."

"He has never seen him, then? and that is why you are tricking him out so prettily?"

"Yes, ma'am. Mind what I have told you, Walter; and hold up your head, and say what I bid you."

"Gan-papa's fowers!"

stammered the pretty boy, in his sweet childish voice, the first words I ever heard him speak.

"Grand-papa's fowers!" said the zealous preceptor.

"Gan-papa's fowers!" echoed the boy.

"Shall you take the child to the house?" asked I.

"No, ma'am, I look for my uncle here every minute, and this is the best place to ask a favor in, for the very sight of the great crop puts him in good humor, not so much so on account of the profit, but because the land never bore half so much before, and it's owing to his management in dressing and drilling. I came reaping here to-day on purpose to please him: for though he says he does not wish me to work in the fields, I know he likes it, and here he shall see little Walter. Do you think he can resist him, ma'am?" continued Dora, leaning over her infant cousin, with the grace and fondness of young Madonnas; "do you think he can resist him, poor child, so helpless, so harmless, and his own blood too, and so like his father? No heart could be hard enough to hold out, and I am sure that he will not. Only"—pursued Dora, relapsing into her girlish tone and attitude, as a cold fear crossed her enthusiastic hope—"only I'm afraid that Walter will cry. It's strange when one wants anything to behave particularly well, how sure it is to be naughty; my pets especially. I remember when my Lady Countess came on purpose to see our white peacock, that we got as a present from India, the obstinate bird ran away behind a bean stack, and would not spread his train, to show the dead white spots on his glossy white feather all we could do. Her ladyship was quite angry. And my red and yellow Marve of Peru, which used to blow at four in the afternoon, as regular as the clock struck, was not open at five the other day when dear Miss Julia came to paint it, though the sun was shining as bright as it does now. If Walter should scream and cry, for my uncle does sometimes look so stern—and then it's Saturday, and he has such a beard! If the child should be frightened. Be sure, Walter, that you don't cry!" said Dora in a cold alarm.

"Gan-papa's fowers!" replied the smiling boy holding up his hat; and his young protectress was comforted.

At this moment the farmer was heard whistling to his dog, in a neighboring field; and fearful that my presence might injure the cause, I departed, my thoughts full of the noble little girl and her generous purpose.

I had promised to call the next afternoon, to learn her success; and passing the harvest field on my way, I found a group assembled there which instantly dissipated my anxiety. On the very spot where we had parted, I saw the good farmer himself, in his Sunday clothes, tossing little Walter in the air; the child laughing and screaming with delight, and his grandfather apparently quite as much delighted himself; a pale, slender young woman, in deep mourning, stood looking at their gambols, with an air of intense thankfulness; and Dora, the cause and the sharer of all this happiness, was loitering behind, playing with the flowers in Walter's hat which she was holding in her hand. Catching my eye, the sweet girl came to me instantly.

"I see how it is, my dear Dora, and I give you joy, from the bottom of my heart. Little Walter behaved well, then?"

A Point of Space.

BY ELIHU BURRIT, THE LEARNED BLACK-SMITH.

The diameter of the Earth's orbit is, as it were, the pocket-rule of the astronomer, with which he measures distances which the mind can no more grasp, than infinity. This size measure is one hundred and ninety millions of miles in length. This the astronomer lays down on the floor of heaven, and drawing lines from its extremities to the nearest fixed star, or a centauri, he finds the angle thus subtended by this base line to be not quite one second. By the simple Rule of Three he then arrives at the fact that the nearest fixed star is 21,000,000,000,000.

From another simple calculation it follows, that in the same space our solar system devoid of stars, there is room in one dimension, or one straight line, for 12,000 solar systems; in two dimensions, or in one plane, there is room for 120 millions of solar systems; and in actual sidereal space of three dimensions, there is room for 1,500,000,000,000 of solar systems the size of our own.

Nay, good farmer, do not look so unbelievably. Your boy need not graduate from the district school to prove all this.—One and a half million million of solar systems, as large as ours, might be set in the space which divides between it and its nearest neighbor. And if we might assume the aggregate population of our solar system to be 20,000,000,000, there would be room enough for thirty thousand trillions of human beings to live, love, and labor in the worlds that might be planted in this same starless void.

Nay, good man of the tow flock, hold on a moment longer. One sun is but a dull, yellow speck of light in the great Milky Way; and Dr. Herschel says he has discovered fifty thousand such suns in that highway of worlds, in a space apparently a yard in breadth, and six in length. Think of that a moment, and then that no two of them all are probably nearer each other than twenty billions of miles; and then, that the starless space between their solar systems might contain 1,500,000,000,000 of similar systems! Multiply these spaces and these systems by a hundred millions, and you will have numbered the worlds that a powerful glass will open to your view from one point of space.

Again multiply these systems by twenty thousand million, and you will have three billion trillions of human beings who might dwell in peace and unity in that point of space which Herschel's glass would disclose to your vision. And you ask despairingly, What is man? We will tell you what he is in one respect: the Creator of all these worlds is his God.

As a woman was walking, a man looked at her and followed her.

"Why do you follow me?" she asked.

"Because I have fallen in love with you," he replied.

Is a man a bit the better?

Is a man a bit the better For his richest golden gain, For his acres and his palace, For his utmost heart is callous, Is a man a bit the better?

And if the man's no bit the better For his coffers and his mines, For his "purple and fine linen," For his vineyard and his vines, Why do thousands bow the knee, And cringe in mean servility, If the man's no bit the better?

Is a man a bit the worse For a lowly dress of rags? Though he owns no lordly rental, If his heart is kind and generous, Is a man a bit the worse?

And if the man's no bit the worse For a poor and lowly stand; For an ever empty pocket, And a brawny working hand, Why do thousands pass him by With a cold and scornful eye? If the man's no bit the worse!

Agricultural.

Cabbages as a Field Crop for Stock.

This, to an American farmer, who never thought perhaps of growing over a hundred a year, which were carefully preserved for table use, will sound like some new and strange doctrine. Yet such has been for years the practice of many excellent farmers in England, Scotland, Belgium, and Holland. The advantages claimed, and as we think justly, in favor of the practice, are, the immense amount of food that can be grown upon an acre—the ease with which it can be cultivated, sown and fed in winter—its succulent qualities, which render it fully equal to summer pasturage for milk cows or suckling ewes—while its nutritive qualities have been amply proven by analysis and practice. The following statement of its nutritive value, is from the Mark Lane Express:—

Comparative Nutritive Value of an Acre of Cabbage, with other Crops.—The cabbage has lately been chemically examined, in consequence of the failure of the potato, with a view to its substitution for that root. It is found to be richer in muscle-forming matter than any crop we grow. It contains more fibrin or gluten, of which substance the muscles are made, and hence is richer in the material essential to the health, growth, and strength of an animal; wheat contains about 12 per cent. of it; beans, 25 per cent.; and dried cabbage contains from 30 to 40 per cent. of this all-important material, of which the principal mass of the animal structure is built.

An acre of good land will produce 40 tons of cabbage; one acre of 20 tons of drum-head cabbage will yield 1,500 lbs. of glutin; one acre of Swedes turnips will produce about 30 tons, which will yield 1,500 lbs. of glutin; one acre of 25 bushels of beans, will yield 400 lbs. of glutin; one acre of 25 bushels of wheat will yield 200 lbs. of glutin; one acre of 12 tons of potatoes, will yield 550 lbs. of glutin. Such is the variation in our general crops, as to the amount of this glutin, this special kind of nourishment, this muscle sustaining principle, which accounts for the preference by experienced farmers to the cabbage as food for stock and milk cows, although the crop impoverishes the land, which requires much manure to restore it to former fertility.

The last part of the statement we do not fully agree with; for we do not believe a crop of cabbage is any more exhausting to the soil, although it is of the nature, than any other heavy crop of quick growing vegetation. True, the land must be rich, or it will not grow cabbage to any advantage. Its value over Swedes or English turnips is not only shown in the excess of production, but in the nutritive quality of the food. One experienced farmer observed sarcastically in speaking of the comparative value of the two crops, that if he had an overplus of hay which he was anxious to have his cattle consume, it would be desirable to feed turnips, just to encourage, not to satisfy the appetite. "This was rather severe upon a crop which has done so much to improve English husbandry within the last half century.—Valuable as turnip culture has been in England, we think the culture of cabbage may be made more valuable in the country. It flourishes best in a moist rich soil, such as reclaimed swamps; it is more hardy than the turnip in its incipient growth; and at a stage when whole fields of turnips are liable to be swept off by the fly, cabbage plants enough to set an acre can be effectively protected under a few panes of glass, or a yard or two of board in a frame in the garden. But for field culture we would recommend that the drill machine, which they are to grow, with a provision of plants in reserve, in case of accident, to transplant from the garden to the field.

Guano is excellent.

Storing for Winter.—Select some dry piece of ground from which the water drains readily, and having cleared the crop consensually, one hand seizes the roots, while another strips off a few of the lower leaves, and doubles the others around the head, and holds it upon the ground, while the other hand lays on dirt enough to keep it in place. Afterwards go over and carry up the row all into smooth straight ridges that will shed the rains into the furrows, which in their turn will carry off all the water that falls. Three or four inches of earth will preserve them from frost quite effectually.

Unheated Cabbages.—There are often many of these when the crop is gathered at the approach of winter, commonly thrown away as useless. They may be rendered fine for spring use by transplanting them in a close double row, and then covering them with boards or slabs like the steep roof of a house, with an additional coating of a few inches of earth. They should then be properly ventilated. By next spring a large portion of them will be found well headed and delicately bleached.

Application.

We hope none of our readers are so like the kind mentioned under the last head, as to prevent them from applying the advice of this article to their immediate use.—because

Now is the Time to Sow Cabbage Seed.—Not exactly this particular month in all parts of this country where we show our flag, because this is a great country, but by now we mean that each man who reads this cabbage-head article, unless he has an article of the same kind on his shoulders, or lacks the article entirely, or is very wrong-headed, shall take the matter into his head now, and consider the propriety of adopting the advice of raising cabbages as a field crop.—The Plot.

A Gem from the German.

The following beautifully starred are a literal translation from the German, and embody a truthful sentiment so deftly expressed that we commend them to the hearts of our numerous readers. Let each one make the language his own, and see if the response of the poet's heart finds not an echo in his inmost soul:

"My heart, I bid the answer— How low Love's marble wrought?— 'Twas hearse to one pale beauty: 'Twas spirit to one thought." "And tell me how low enough!" "It comes—unsought—unsent!" "And tell me how low good?" "That was not low which need!"

The Cow Tree.—In the forests of Brazil there is a remarkable tree, named "the cow tree," because it exudes a juice when tapped, which answers the purpose of milk to the inhabitants. During several months of the year, when no rain falls, and its branches are dried up, if the trunk be tapped, this sweet and nutritious milk exudes. This flow is most abundant at sunrise, like that of our sugar maple.—The natives receive the milk in large vessels; it soon grows yellow like cream, and thickens on the surface. Some drink it plentifully under the tree. It is used in coffee in place of cow's milk. The tree is very large, and is used in ship-building.

A Puzzled Irishman.—Mr. O'Flaugherty undertook to tell how many were at the party. "The two Croggans was one, me-self was two, Mike Finn was three, and— and—who the devil was four? Let me see (counting his fingers)—the two Croggans was one, Mike Finn was two, me-self was three, and— and—who was four, me-self, but Saint Patrick couldn't tell the name of the other. Now it's me-self that has it: Mike Finn was one, the two Croggans was two, me-self was three, and— and, by my soul, I think there was but three of us, after all.

"My son, what did you bite your brother for? Now I shall have to whip you. Don't you remember the 'Golden Rule' I taught you? If you wouldn't like to whip your brother bite you, you shouldn't bite him."

"Ho, mother I get out with your whip-sin! Remember the 'Golden Rule' you-self. If you wouldn't like me to lick you, 'tain't right for you to lick me!"

Spread the glad tidings over mountain and dale! Do not winter in gloom, with his sleat and his lull; and the birds we sing, so merry a tune, one would fancy we were in the midst of June!

"The Columbus Statesman says that Catharine Schley, aged 36, born in Pick-away county, Ohio, is the largest woman living—she weighs 611 lbs., and is now exhibited to the curious of this city.

Happiness is promised not to the learned, but to the grol.

Practice flows from the principle; for as a man thinks, so will he act.

Answers to enigmas in last number.—"Gen. Antonio Lopez de Santa Anna."—"Alexander, King of Macedon."

Answers to Acagrams.—Opelousa, Grenada, Balgish, Waynesboro, Beardstown, Lockport, Ballston Spa and Herodsborg.

Answers to Puzzles.—"Bald Head."—"None."

For the "Star and Banner."

Enigma.

I am composed of nineteen letters.

My 17 18 19 10 is one of the United States.

My 1 2 3 8 6 is a county in Pennsylvania.

My 4 7 14 10 6 is a county in Mississippi.

My 4 14 10 15 3 is a lake in Russia.

My 5 10 15 is a river in the U. S.

My 2 3 10 11 is a county in N. Jersey.

My 7 14 6 17 14 is a town in Maine.

My 8 2 15 9 7 11 10 14 7 is a river in South America.

My 9 5 2 16 is a range of mountains in Edogee.

My 10 2 5 14 is a river in Scotland.

My 11 13 8 7 is a city in S. America.

My 12 18 12 is a gull in Russia.

My 13 14 10 7 11 is a river in Sweden.

My 14 10 15 9 4 14 is a river in Brit. America.

My 15 13 11 10 7 is a county in Virginia.

My 16 10 12 7 11 is a range of mountains in S. America.

My 17 16 18 10 is a county in Illinois.

My 18 6 15 2 14 is a county in Ohio.

My 19 17 14 is a river in Sweden.

My whole was a distinguished American officer who was killed in the late war.

CABINET.