

# Here we are Again!

ALWAYS IN THE LEAD.  
New and Elegant Holiday Goods.

Just what you want, and at such prices that every one may give their friends a handsome present. I have added to my already full stock many articles of rare beauty and usefulness, but you must come and see for yourself, and know personally that I keep by far the finest assortment of Holiday Goods of any store in the county. For ladies we have

**Dressing Cases, Odor Cases, Toilet Sets, Toilet Bottles, Cut Glass Bottles, Bud Vases.**

**Writing Desks, Photograph and Autograph Albums,**  
Handkerchief Boxes, Glove Boxes, Puff Boxes, Purses,  
Pocketbooks, Ladies Watch Cases, Work Boxes,Hand Glasses, Picture Frames in Silk, Plush and Gilt,  
Stereoscopes and Views.

Ladies are heard to exclaim, "Oh, my! If I could only think of something that would be suitable for a gentleman, I would buy it." Well, just let me mention a few of the many handsome goods that would be useful, and very pretty, I have

One of which any gentleman would be proud to own.  
U. GLASS INKSTANDS, very fine.  
Shaving Mugs, Seal Pocket Books, Side Books and Purses,  
Gents' Watch Cases, Cigar Cases and Smoker's Sets,  
Box of Fine Cigars, Gold Toothpicks, Gold Pens and Holders, and Gold Pencil Cases.

Indeed, my stock is so varied that young and old, rich and poor, alike can be suited. I might mention a number of miscellaneous articles, such as

**COMBS, BRUSHES, PERFUMERY, Sponges, Fine Soaps, Sliced Breads, Anagrams, A B C Blocks, Scrap Books, Whip Brooms, &c, &c.**

I ALSO KEEP A FULL LINE OF MISCELLANEOUS BOOKS, Among which you will find the Poets, BYRON, BURNS, MEREDITH, TENNYSON, WADSWORTH, CHAUCER, GOLDSMITH, BROWNING, DANTE, MILTON, POE, &c, &c, &c.

**E. P. ROE'S WORKS.**  
Child's History of England, Chatterbox,  
And a host which I cannot now mention, all of which are now being sold at greatly reduced prices.

**NEW YORK HERALD.**  
WEEKLY EDITION \$1.00 PER YEAR.  
Independent in Politics.  
Christmas, New Years' and Birthday Cards, without number.

We hope you will come to see our stock of Elegant Goods, whether you wish to purchase or not. No trouble to show goods, and everybody treated politely. Come and select goods now, while the stock is full and complete, and thus avoid the rush of the Holiday Season.

Any goods selected will be held until the Holidays, if not desired to be removed sooner. Wishing all a Merry Christmas and a Happy New Year, I am, Respectfully,  
**C. N. BOYD,**  
Mammoth Block, SOMERSET, PA.

There are only three new criminal cases on the list for this week's Court.  
Our store will be closed on Christmas day.  
Mr. George H. Coffroth, of Baltimore spent several days of last week in Somerset.  
Mr. Charles H. Fisher is confined to his home by sickness. We hope he will soon be able to be about again.

Count convened at half past ten o'clock Monday morning, with Judges Bate, Cullis and Snyder on the bench.  
Representative Cochran and Morgan arrived here Saturday, the Legislature having adjourned, *sine die* Wednesday.  
The message of President Arthur will be found on the first page. It is an able document well worth perusal by all our readers.

We were informed the other day that there would be several marriages celebrated in this place in the near future. There ever this.  
Mr. A. J. Lull, of the Somerset Dairy Company, who has been seriously ill with typhoid fever, we are glad to say is slowly recovering.

Many windows in town look attractive and beautiful, being profusely adorned with flowers and plants, making a striking contrast between the dreary outer world and the cozy, pleasant home within.  
The little folks are anxiously looking forward to Christmas, and the many good things they expect to receive at that time. They have only to wait two weeks longer when their doubts, fears, &c., will be lifted.

President John Taylor, the official head of the Mormon Church, is preparing an elaborate statement of the political and social attitude of the Latter-day Saints, for the January number of the *North American Review*.  
The building boom and spirit of improvement with which our people have been imbued for some time past, still continues, with no abatement, the new approach to winter seems to have no effect upon it whatever.

It has been suggested that each public school pupil in Pennsylvania should contribute one cent for the erection of a monument at Harrisburg, of a monument to Teachers' Day, the father of the common school system of this State.  
Sheriff Enfield and District Attorney Fisher, of Bedford, arrived in Somerset Friday afternoon from Uniontown where they had been to attend the trial of young Nutt, for the killing of Dunks. They left for home Saturday afternoon.

The local Editor of the *HERALD* returned from Sunbury, Wednesday, where he had been to attend the wedding of Mr. G. S. Burrows, who was married to Miss Lizzie Messer, Mr. Burrows has many friends and acquaintances in Somerset who will be pleased to learn of his happy marriage.  
Many farmers do not know, when they put corn in the crib, how to ascertain the quantity therein. The following rule is said to be entirely accurate. They should weigh a bushel of the corn, and then divide the weight by 56, and the result will give the number of bushels of corn in the crib.

Mr. George R. Parker last week sold his residence and business place which he now occupies on Main Street to Dr. Luther of Stonybank, the consideration being five thousand dollars. Dr. Luther takes possession on the 1st day of May. It is said that he intends opening a Drug Store in the room now used by Mr. Parker as a dry goods store.  
The sunset on Tuesday evening was particularly brilliant, gorgeous, and remarkable generally. It was witnessed by nearly all of our citizens, and many supposed the illuminated heavens was caused by mountain fires. The sky was of a bright red color, and remained so for over an hour. It has brought forth comment by the press generally.

On Thursday evening Dr. J. H. Vincent will tell us about "That Boy." Dr. Vincent says: "I have heard all the distinguished lecturers for thirty years, but I have never heard a lecture containing so much humor, sense and heart as this one." Dr. Vincent's reputation is so well known by everybody that the mere mention of his name, assures a full house.  
On last Sunday, John Fletcher, of Jefferson township, accidentally shot himself. He was exhibiting a large navy revolver to some of his friends, when it was discharged, hitting entering his abdomen, passing downward through the muscles of the abdomen, and through the thigh. The wound is not a fatal one. Dr. Moore, of New Lexington, extracted the ball and dressed the wound.

The *Weekly Commercial Gazette* is really a volume of 50 columns with enough reading matter to employ the leisure time of a well ordered family during the intervals of its issue. Its commercial and market reports are the most complete and reliable throughout the west of the mountains, and through the time up to midnight. Under this system you may secure your copy for a seventh grade next fall.  
I also call the attention of directors and citizens to the fact that the schools are, at least, a grade higher than when I accepted the principalship. Last winter I introduced into my school a new and more advanced algebra and book-keeping; this, there are to-day four branches taught in my home that were not in one year ago. I have also introduced into my school a new and more advanced geography, consisting of select readings, essays and declamations. I respectfully urge upon parents to see that their children bring up these exercises.

Tardiness has, heretofore, been the curse of the Somerset schools. With the hearty co-operation of my assistants, I am making determined effort to break it up, and will not meet with entire success, punctuality is materially improved. The interest manifested by citizens and directors is greater than last year, and I hope it may increase especially on Friday afternoon.  
Lastly, I urge upon the chronic growler or confirmed misanthrope, who may see fit to ventilate his views by rushing into print over a non de view, and selecting certain fallings which, he would not be the cause of his grandfather's days. The fact that "Rome was not built in a day," *quod est in* an old motto, and it is only by adding little by little that the great things of the world are built or achieved. The man of wisdom, gray hairs, stand demurely, and his excellence by being constantly reminded of his fallings; and Turreyford might fall to see the behavior of the Prince in persons who were under his (Turreyford) care five months in the year, and out of the remaining seven months. However, I believe that old saying, "Faithful are the sounds of a friend." Thanking my efficient assistants for their care and attention to our common interests, I am,  
Yours truly,  
C. N. BOYD,  
Principal of Schools.

**REPORT OF SOMERSET SCHOOLS.**  
ROOM NO. 1.—Mrs. Connelly, Teacher.  
Enrolled: 34  
Average: 30  
Percentage: 88  
ROOM NO. 2.—Miss Stutzman, Teacher.  
Enrolled: 24  
Average: 24  
Percentage: 100  
ROOM NO. 3.—Miss Koser, Teacher.  
Enrolled: 24  
Average: 21  
Percentage: 87  
ROOM NO. 4.—Miss Snyder, Teacher.  
Enrolled: 22  
Average: 22  
Percentage: 100  
ROOM NO. 5.—Miss Kimmel, Teacher.  
Enrolled: 14  
Average: 14  
Percentage: 100  
ROOM NO. 6.—Miss Holbert, Teacher.  
Enrolled: 15  
Average: 14  
Percentage: 93

To change watches and clocks to accommodate the twenty-four hour system is a simple on the dial just inside of those now on the face, reading the outside figures for the time up to midnight. Under this system you may secure your copy for a seventh grade next fall.  
I also call the attention of directors and citizens to the fact that the schools are, at least, a grade higher than when I accepted the principalship. Last winter I introduced into my school a new and more advanced algebra and book-keeping; this, there are to-day four branches taught in my home that were not in one year ago. I have also introduced into my school a new and more advanced geography, consisting of select readings, essays and declamations. I respectfully urge upon parents to see that their children bring up these exercises.

Tardiness has, heretofore, been the curse of the Somerset schools. With the hearty co-operation of my assistants, I am making determined effort to break it up, and will not meet with entire success, punctuality is materially improved. The interest manifested by citizens and directors is greater than last year, and I hope it may increase especially on Friday afternoon.  
Lastly, I urge upon the chronic growler or confirmed misanthrope, who may see fit to ventilate his views by rushing into print over a non de view, and selecting certain fallings which, he would not be the cause of his grandfather's days. The fact that "Rome was not built in a day," *quod est in* an old motto, and it is only by adding little by little that the great things of the world are built or achieved. The man of wisdom, gray hairs, stand demurely, and his excellence by being constantly reminded of his fallings; and Turreyford might fall to see the behavior of the Prince in persons who were under his (Turreyford) care five months in the year, and out of the remaining seven months. However, I believe that old saying, "Faithful are the sounds of a friend." Thanking my efficient assistants for their care and attention to our common interests, I am,  
Yours truly,  
C. N. BOYD,  
Principal of Schools.

**REPORT OF SOMERSET SCHOOLS.**  
ROOM NO. 1.—Mrs. Connelly, Teacher.  
Enrolled: 34  
Average: 30  
Percentage: 88  
ROOM NO. 2.—Miss Stutzman, Teacher.  
Enrolled: 24  
Average: 24  
Percentage: 100  
ROOM NO. 3.—Miss Koser, Teacher.  
Enrolled: 24  
Average: 21  
Percentage: 87  
ROOM NO. 4.—Miss Snyder, Teacher.  
Enrolled: 22  
Average: 22  
Percentage: 100  
ROOM NO. 5.—Miss Kimmel, Teacher.  
Enrolled: 14  
Average: 14  
Percentage: 100  
ROOM NO. 6.—Miss Holbert, Teacher.  
Enrolled: 15  
Average: 14  
Percentage: 93

To change watches and clocks to accommodate the twenty-four hour system is a simple on the dial just inside of those now on the face, reading the outside figures for the time up to midnight. Under this system you may secure your copy for a seventh grade next fall.  
I also call the attention of directors and citizens to the fact that the schools are, at least, a grade higher than when I accepted the principalship. Last winter I introduced into my school a new and more advanced algebra and book-keeping; this, there are to-day four branches taught in my home that were not in one year ago. I have also introduced into my school a new and more advanced geography, consisting of select readings, essays and declamations. I respectfully urge upon parents to see that their children bring up these exercises.

Tardiness has, heretofore, been the curse of the Somerset schools. With the hearty co-operation of my assistants, I am making determined effort to break it up, and will not meet with entire success, punctuality is materially improved. The interest manifested by citizens and directors is greater than last year, and I hope it may increase especially on Friday afternoon.  
Lastly, I urge upon the chronic growler or confirmed misanthrope, who may see fit to ventilate his views by rushing into print over a non de view, and selecting certain fallings which, he would not be the cause of his grandfather's days. The fact that "Rome was not built in a day," *quod est in* an old motto, and it is only by adding little by little that the great things of the world are built or achieved. The man of wisdom, gray hairs, stand demurely, and his excellence by being constantly reminded of his fallings; and Turreyford might fall to see the behavior of the Prince in persons who were under his (Turreyford) care five months in the year, and out of the remaining seven months. However, I believe that old saying, "Faithful are the sounds of a friend." Thanking my efficient assistants for their care and attention to our common interests, I am,  
Yours truly,  
C. N. BOYD,  
Principal of Schools.

**REPORT OF SOMERSET SCHOOLS.**  
ROOM NO. 1.—Mrs. Connelly, Teacher.  
Enrolled: 34  
Average: 30  
Percentage: 88  
ROOM NO. 2.—Miss Stutzman, Teacher.  
Enrolled: 24  
Average: 24  
Percentage: 100  
ROOM NO. 3.—Miss Koser, Teacher.  
Enrolled: 24  
Average: 21  
Percentage: 87  
ROOM NO. 4.—Miss Snyder, Teacher.  
Enrolled: 22  
Average: 22  
Percentage: 100  
ROOM NO. 5.—Miss Kimmel, Teacher.  
Enrolled: 14  
Average: 14  
Percentage: 100  
ROOM NO. 6.—Miss Holbert, Teacher.  
Enrolled: 15  
Average: 14  
Percentage: 93

To change watches and clocks to accommodate the twenty-four hour system is a simple on the dial just inside of those now on the face, reading the outside figures for the time up to midnight. Under this system you may secure your copy for a seventh grade next fall.  
I also call the attention of directors and citizens to the fact that the schools are, at least, a grade higher than when I accepted the principalship. Last winter I introduced into my school a new and more advanced algebra and book-keeping; this, there are to-day four branches taught in my home that were not in one year ago. I have also introduced into my school a new and more advanced geography, consisting of select readings, essays and declamations. I respectfully urge upon parents to see that their children bring up these exercises.

**MOONSHINERS.**—Frank P. Case, Collector of this, the 22nd Internal Revenue district, on Saturday morning, made a descent on a supposed illicit still and captured the part of the paraphernalia of a moonshine producer of mountain dew. The party, which consisted of Collector Case, James L. G. Grant, and A. J. Edwards, of Pittsburgh, Charles Miller, S. G. Gager, of Philadelphia, Ed. B. Scull, General Storekeeper of this district, and Ed. Rhoads, of Somerset, was left here at 3 o'clock Saturday morning, in a heavy rain, and a night as dark as an anthracite coal mine. The distillery was supposed to be located near the old registered distillery formerly operated by Jacob Fletcher. The party traveled the old turnpike to the top of the mountain, and were supported by all who saw them by railroad contractors and engineers, looking after the line of the new South Pennsylvania Railroad. A halt was made at the farm of Lnd Gardner, in Jefferson township for a short rest and the coming of day, as the road to be traversed from there was rough, hard to find, and not familiar to any of the party. As soon as it was light enough to distinguish objects at a distance of a yard, they pushed on rapidly, making their first halt in a deep ravine back of the old Fletcher distillery, right in the heart of the mountains, and but a short distance from the Fayette county line. At this point are the ruins of an old saw mill, that would make a capital place for the operations of a moonshiner. This was thoroughly searched, but revealed nothing more akin to illicit whisky than a small stream of water, that would have supplied the location for a distilling article of the ardent. The party then proceeded down the stream, searching every hollow, ledge of rocks, and old building that might have hid the machinery for the manufacture of white whisky. After a tiresome and fruitless search, the party returned to the old saw mill. Here the teams were left in charge of one of the officers, while the others ascended the steep hill to the residence of Moses Peck. Moses was not at home, his whereabouts being seemingly buried in the mists of the past. The family, consisting of the mother, three grown sons and a young woman, were started at the sight of such a number of strange gentlemen. When told the errand of the party they denied all knowledge of the matter, and made no objection to a search of the premises. The house consists of two rooms, one up stairs and one down, with a cellar under the whole. The down stairs room and cellar were then searched, but nothing of a contraband nature was discovered. The party then proceeded to the barn, out buildings, and following paths that seemed to lead into the mountain forests. Finally, as they were about to give up the search, the attention of one of the members was drawn to a large sugar tin, in the sugar house, which was surrounded by a counterpane of cloth. It was carefully raised, and a stick stuck under it, and the second revealed the presence of some metallic substance. The keelers were quickly turned aside, the tin raised, and in a nice copper cap as ever crowded a still brought to light. Under an adjoining tub a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and a connection made with the worm by placing a keel with a wooden spout, on top of the cap. The party returned to the house and Deputy Edwards ascended to the loft, which he thought was a copper worm about one and one-half inches in diameter and about ten feet in length was found. Several other articles were discovered, but all efforts failed to uncover a still. A close examination, however, led the officers to believe that the sugar tin was made to hold a still, and that on this was placed the cap, and