Report of the Penn Central Light and Power Company

For the Fiscal Year
Ended December 31, 1930
Report of the
Penn Central
Light and Power
Company

FOR THE FISCAL
YEAR ENDED
DECEMBER 31
1930
PENN CENTRAL LIGHT AND POWER COMPANY
Altoona, Pa.

DIRECTORS
B. F. CLEAVES
MARTIN J. INSULL
SAMUEL INSULL
M. A. MILLER

HARRY REID
J. H. SHEARER
J. E. SHUTE
W. H. WADE

C. B. ZEIGLER

OFFICERS
SAMUEL INSULL, Chairman of the Company
HARRY REID, Vice-Chairman of the Company
J. H. SHEARER, President and General Manager
J. E. SHUTE, Vice-President
B. F. CLEAVES, Vice-President
W. H. WADE, Vice-President
C. B. ZEIGLER, Vice-President
M. A. MILLER, Secretary and Treasurer
W. W. BELL, Asst. Secretary and Asst. Treasurer
FRANK F. HENNAMAN, Assistant to the President
To the Stockholders of the
Penn Central Light and Power Company:

By the direction of your Board of Directors, I submit to you herewith their report of your Company's operations for the fiscal year ended December 31, 1930.

Samuel Insull,
Chairman of the Company.
PENN CENTRAL LIGHT AND POWER COMPANY

Notice of Annual Meeting of Stockholders

The annual meeting of the stockholders of this corporation will be held on the 17th day of March, 1931, at 2:00 o'clock in the afternoon, at the principal office of the Company in Altoona, in the county of Blair, Pennsylvania, for the purpose of electing a Board of Directors, receiving and acting upon the reports of the officers, and for the transaction of such other business as may properly come before the meeting.

M. A. MILLER,
Secretary.

Dated, March 7, 1931.
To the Stockholders of the
PENN CENTRAL LIGHT AND POWER COMPANY

The Directors submit this annual report for the fiscal year ended December 31, 1930.

Earnings and Expenses

The total consolidated earnings and expenses of the company and its subsidiaries for the past fiscal year were as follows:

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Revenues</td>
<td>$5,921,241.68</td>
</tr>
<tr>
<td>Operating Expenses</td>
<td>2,585,300.35</td>
</tr>
<tr>
<td>Operating Income</td>
<td>$3,335,941.33</td>
</tr>
<tr>
<td>Rent Accrued from Lease of Lines and Plants (Net)</td>
<td>6,003.66</td>
</tr>
<tr>
<td>Non-Operating Income</td>
<td>421,630.38</td>
</tr>
<tr>
<td>Total Income</td>
<td>$3,763,575.37</td>
</tr>
<tr>
<td>Bond and Other Interest Charges Paid or Accrued</td>
<td>1,209,304.86</td>
</tr>
<tr>
<td>Amortization of Debt Discount and Expense</td>
<td>83,084.12</td>
</tr>
<tr>
<td>Retirement Appropriation</td>
<td>265,161.18</td>
</tr>
<tr>
<td>Provision for Federal Income Tax</td>
<td>112,487.68</td>
</tr>
<tr>
<td>Net Income for the Year</td>
<td>$2,093,537.53</td>
</tr>
<tr>
<td>Dividends on Preferred Stock</td>
<td>819,451.70</td>
</tr>
<tr>
<td>Balance for Common Dividends and Surplus</td>
<td>$1,274,085.83</td>
</tr>
</tbody>
</table>
The Year's Business

In spite of adverse business conditions, your company completed a successful year in 1930. Faced with reduction in income from its industrial power customers the company took definite steps toward building up its gross income from other sources, principally the residential and the commercial lighting fields.

The result of this activity has been an over-all increase in the use of electric and gas service, and a corresponding increase in total gross earnings.

Total electric sales of 204,526,120 kilowatt hours in 1930 showed an increase of three per cent, as compared with a slight decrease for the United States as a whole. Total gross earnings were $6,348,876 in 1930, as compared with $5,786,621 in 1929, an increase of 9.7 per cent. Total income showed an even greater increase of 13.7 per cent, rising from $3,311,117 in 1929 to $3,763,575 in 1930.

During the year, the company added 1,394 customers, and at December 31, 1930, it was serving a total of 62,576 customers, of whom 58,266 were served with electricity, 4,236 with gas, and 74 with steam.

Extent of Operations

Your company and its subsidiaries serve a wide area in central Pennsylvania with electric light and power. Gas service is supplied in Huntingdon, Lewistown, and Shippensburg, and electric railway and bus service in Lewistown. The population served is estimated at 202,634.

In addition to this, your company provides electricity at wholesale to other distribution companies, which serve 32 communities with an estimated population of 38,388.
Late in the year, an isolated portion of the company, serving Albion, Conneautville, and eight other communities in Northwestern Pennsylvania, was sold on satisfactory terms to the Pennsylvania Electric Company, which serves all of the adjacent territory.

A complete list of all communities served and class of service rendered, together with a map of the territory, will be found at the conclusion of this report.

### Physical Property

At the end of the year, the company's electric system included four steam generating stations with a total capacity of 76,350 kilowatts; three hydro-electric plants with a capacity of 4,420 kilowatts; and 357 miles of transmission lines of 44,000 volts or over. The gas system included three plants of 1,245,000 cubic feet daily capacity, and the railway operations include nine equivalent miles of single track.

All plants of the company have been maintained at a high degree of efficiency during the year. In 1930, $265,161 was set aside from income for future retirements, renewals, and replacements of physical properties. In addition, $437,080 was expended during the year by the company for ordinary repairs and maintenance, making a total of $702,241 for retirement and maintenance.

### Rate Reductions

To encourage industrial conditions, and further to standardize rates throughout the entire property, certain rate reductions were made during 1930, resulting in a saving to customers of approximately $125,000 per year.
Financial Operations

Your company sold during the year 13,749 shares of its $2.80 Series Preferred Stock, and $1,000,000 principal amount of its First Mortgage 4½% Gold Bonds. The proceeds of the above sales were employed in expenditures for additions, betterments and extensions to its properties, and for other corporate purposes.

Certificate of Audit and Appendix

Appended hereto is a certificate of audit of your company's books and accounts, and statements of earnings and expenses for the year ended December 31, 1930, and consolidated balance sheet as of December 31, 1930, submitted after an examination by Arthur Young and Company, accountants and auditors.

On the following pages will also be found an appendix containing further information about the operations of the Penn Central Light and Power Company during the past year, and charts indicating the steady growth which your company has enjoyed.

Respectfully submitted,

By order of the Board of Directors,

J. H. Shearer, President.
PENN CENTRAL LIGHT AND POWER COMPANY AND SUBSIDIARIES

CONSOLIDATED INCOME ACCOUNT
FOR THE YEAR ENDED DECEMBER 31, 1930

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Revenues</td>
<td>$5,921,241.68</td>
</tr>
<tr>
<td>Operating Expenses</td>
<td>$2,427,720.54</td>
</tr>
<tr>
<td>Uncollectible Bills</td>
<td>22,108.35</td>
</tr>
<tr>
<td>Taxes—General</td>
<td>135,471.46</td>
</tr>
<tr>
<td></td>
<td>2,585,300.35</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Income</td>
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</tr>
<tr>
<td>Rent Accrued from Lease of Lines and Plants (Net)</td>
<td>6,003.66</td>
</tr>
<tr>
<td>Net Operating Income</td>
<td>$3,341,944.99</td>
</tr>
<tr>
<td>Non-Operating Income</td>
<td>421,630.38</td>
</tr>
<tr>
<td>Gross Income</td>
<td>$3,763,575.37</td>
</tr>
<tr>
<td>Bond and Other Interest Charges Paid or Accrued</td>
<td>$1,209,304.86</td>
</tr>
<tr>
<td>Amortization of Debt Discount and Expense</td>
<td>83,084.12</td>
</tr>
<tr>
<td>Retirement Appropriation</td>
<td>265,161.18</td>
</tr>
<tr>
<td>Provision for Federal Income Tax</td>
<td>112,487.68</td>
</tr>
<tr>
<td></td>
<td>1,670,037.84</td>
</tr>
<tr>
<td>Net Income for the Year</td>
<td>$2,093,537.53</td>
</tr>
</tbody>
</table>

CONSOLIDATED EARNED SURPLUS ACCOUNT

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Earned Surplus, January 1, 1930</td>
<td>$624,032.00</td>
</tr>
<tr>
<td>Net Income for the Year</td>
<td>$2,093,537.53</td>
</tr>
</tbody>
</table>

Less:

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dividends Paid on—</td>
<td></td>
</tr>
<tr>
<td>Preferred $5.00 Cumulative Stock</td>
<td>$632,915.00</td>
</tr>
<tr>
<td>Preferred $2.80 Cumulative Stock</td>
<td>186,556.70</td>
</tr>
<tr>
<td></td>
<td>819,451.70</td>
</tr>
<tr>
<td>Dividends Paid on Common Stock</td>
<td>$1,274,085.83</td>
</tr>
<tr>
<td></td>
<td>1,149,540.00</td>
</tr>
<tr>
<td></td>
<td>124,545.83</td>
</tr>
<tr>
<td>Earned Surplus, December 31, 1930</td>
<td>$748,577.83</td>
</tr>
</tbody>
</table>

M. H. Parkinson, Auditor
PENN CENTRAL LIGHT AND POWER
CONSOLIDATED BALANCE SHEET

ASSETS

Fixed Capital:
Plant, Property and Equipment as appraised at Reproduction Cost New, plus subsequent Additions at Cost $45,086,848.75

Current Assets:
Cash .................................................. $374,422.89
Notes Receivable ................................. 19,559.72
Accounts Receivable .............................. 664,570.74
Interest Receivable ............................... 1,172.62
Materials and Supplies .......................... 461,526.21
Prepayments ....................................... 40,340.61
Subscribers to Preferred Stock .................. 20,134.18

Miscellaneous Assets:
Investment in Affiliated Company ............... $54,930.55
Due from Affiliated Companies .................. 1,899,076.34
Miscellaneous Investments ...................... 32,757.00
Special Deposit ................................. 3,00

Deferred Debts:
Unamortized Debt Discount and Expense .... $3,923,163.73
Jobbing Accounts ................................ 11,534.42
Work in Progress ................................ 8,738.44
Miscellaneous Deferred Debts .................. 22,910.42

Reacquired Securities—at Cost .................. 3,970,347.01

Cost of Preferred Stock Sales ................. 25,969.80

$52,827,995.20

CAPITAL AND LIABILITIES

Capital Stock:
Preferred $5 Cumulative, without par value—
Authorized—150,000 shares
Outstanding—126,583 shares $8,995,404.50
(Entitled to $75 per share upon liquidation)
Preferred $2.80 Cumulative, without par value—
Authorized—150,000 shares
Outstanding—71,148 shares 3,306,283.00
(Entitled to $50 per share upon liquidation)
Common, without par value—
Authorized—200,000 shares
Outstanding—166,600 shares 8,910,129.66

$21,211,817.16

Capital Stock Subscribed:
Preferred $2.80 Cumulative—1,000 shares 46,846.00

Funded Debt:
First Mortgage 4½% Gold Bonds, due November 1, 1977 $25,000,000.00
First Mortgage 5% Gold Bonds, due May 1, 1979 2,000,000.00

27,000,000.00

Current Liabilities:
Accounts Payable ................................ $137,783.20
Consumers' Deposits ............................. 144,156.07
Discounted Contracts Payable .................. 91,523.78
Miscellaneous Current Liabilities ............. 7,766.87

381,231.92

Accrued Liabilities:
Taxes Accrued ...................................... $496,484.43
Interest Accrued .................................. 224,982.18
Miscellaneous Accrued Liabilities .............. 31,510.30

752,776.91

Due to Affiliated Companies .................... 2,916.11

Reserves:
Retirement and Depletion Reserves ............. $2,533,684.51
Casualty and Insurance Reserve ................ 3,243.84
Contributions for Extensions .................. 25,462.94
Contingency Reserve .............................. 57,133.61
Miscellaneous Reserves .......................... 54,778.49

2,674,303.39

Miscellaneous Unadjusted Credits ............... 9,525.88

Earned Surplus .................................. 748,577.83

$52,827,995.20

M. H. Parkinson, Auditor
We have examined the books and records of the PENN CENTRAL LIGHT & POWER COMPANY and its Subsidiaries for the year ended December 31, 1930, and certify that the accompanying Consolidated Balance Sheet as at December 31, 1930 and the Consolidated Statement of Income and Earned Surplus for the year ended that date, are correctly prepared therefrom and, in our opinion, these statements correctly set forth the consolidated financial position of the Company and its Subsidiaries as at December 31, 1930 and the result of their operations for the year ended that date.

General Refractories Brick Plant at Sproul, Pa., a sample of the well-ordered industrial life throughout the territory of the Penn Central Light and Power Company.

 Territory Served

Headquarters of the Penn Central Light and Power Company are in Altoona, Pa., a city of over 82,000. Here are located the world’s largest railroad shops, and many other diversified industries, whose products are valued at over $50,000,000 a year.

The company’s transmission lines serve a territory 100 miles in length in central Pennsylvania, adjacent to and parallel to the main line of the Pennsylvania Railroad. Included in the section served are many towns which are the manufacturing centers for textile, paper and refractory products.
The company also serves a wide agricultural territory, and coal fields producing over 10,000,000 tons of coal a year. This balanced diversity of industrial, mining and agricultural sources has been an important factor in the steady growth of the company.

**Extensions of Service**

The development of the company's business in 1930 is indicated by the following table, showing sales of electricity in the various classes of business:

<table>
<thead>
<tr>
<th>Class of Service</th>
<th>1929 (Kilowatt Hours)</th>
<th>1930 (Kilowatt Hours)</th>
<th>Per Cent Increase</th>
</tr>
</thead>
<tbody>
<tr>
<td>Residential</td>
<td>21,166,815</td>
<td>23,348,523</td>
<td>10</td>
</tr>
<tr>
<td>Rural</td>
<td>1,927,575</td>
<td>2,860,003</td>
<td>48</td>
</tr>
<tr>
<td>Commercial Service</td>
<td>12,816,101</td>
<td>13,855,591</td>
<td>4</td>
</tr>
<tr>
<td>Commercial Power</td>
<td>121,913,324</td>
<td>118,331,412</td>
<td>-3</td>
</tr>
<tr>
<td>Other</td>
<td>40,843,467</td>
<td>46,630,591</td>
<td>14</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>198,667,282</td>
<td>204,526,120</td>
<td>3</td>
</tr>
</tbody>
</table>

**GROSS EARNINGS**

<table>
<thead>
<tr>
<th>Year</th>
<th>Millions of Dollars</th>
</tr>
</thead>
<tbody>
<tr>
<td>1924</td>
<td>3,954,968.00</td>
</tr>
<tr>
<td>1925</td>
<td>4,438,241.00</td>
</tr>
<tr>
<td>1926</td>
<td>4,899,433.00</td>
</tr>
<tr>
<td>1927</td>
<td>5,002,794.58</td>
</tr>
<tr>
<td>1928</td>
<td>5,083,904.71</td>
</tr>
<tr>
<td>1929</td>
<td>5,786,621.10</td>
</tr>
<tr>
<td>1930</td>
<td>6,348,875.72</td>
</tr>
</tbody>
</table>
Power Sales

Although some falling off in power use by certain large industrial consumers took place, this was partially offset by the efforts of the company to obtain new customers and to promote increased use by existing customers. As a result, 6,500 horsepower of connected load was obtained, and the company’s over-all power sales showed a decrease of only three per cent, as compared with a drop of seven per cent for the country as a whole.

Residential Use

This drop was more than offset, both in sales and revenues by the increased business obtained in other fields.

Through its 17 retail stores the company sold in 1930, 13,174 gas or electric household appliances, valued at $413,619, a gain of 11 per cent over the sales in 1929.

Special emphasis was placed on the sale of the major household appliances, and in 1930 the company was highly successful in its efforts to sell electric ranges and refrigerators. In 1931, these activities will be continued, and in addition the company is planning to promote the sale of electric water heaters. To this end, a new off-peak rate for electric water heating will be placed in effect, and it is believed that the new service will prove popular with many customers.

To assist customers in the proper care and use of appliances, the company enlarged the activities of its home service department. The staff was increased to five trained home economists, and their activities, consisting of lectures, demonstrations, and visits to customer’s homes, were greatly augmented. To supplement this work, the company maintains a service department of seven factory-trained men to assist customers in keeping their appliances in good operating condition.
Concrete results of this work are to be found in the average residential sales for the year. The use of energy per residential customer increased from 487 kilowatt-hours in 1929 to 524 kilowatt-hours in 1930, and the average revenue for these customers increased from $33.08 to $34.05.

Rural Electrification

The company has been very active in developing the use of electric service in the rural areas. In 1930, 33 miles of new rural lines were constructed, and 862 new rural customers were connected for service. A series of 15 farm demonstration programs was held during the year to illustrate the many uses of electricity on the farm.
Extensions and Improvements

To meet the increased load requirements in the city of Altoona, the Collinsville sub-station was rebuilt. The Eldorado sub-station was enlarged to handle the increased requirements of the Pennsylvania Railroad at South Altoona. At Spangler, the company's sub-station was also enlarged.

Other improvements during the year 1930 included the building of about 22 miles of transmission and distribution lines; and the purchase of three new buses for the Lewistown Transportation Company, a subsidiary.

Local Expenditures

The important part played by public utility companies in the economic life of the communities they serve was emphasized in the recent depression as never before.

In this connection, it is interesting to note that your company paid $135,471 in state, county, and municipal taxes in 1930. It expended $1,610,899 in wages for 1,077 employees. On new construction, it spent large sums, thus providing employment for those actually engaged on construction projects, and also for factory workers manufacturing electric materials and equipment. The regular payment of dividends to holders of the company's preferred stock, most of whom are customers of the company, also had a beneficial effect on local business conditions.

Public Relations

Recognizing this close relationship between a public utility and the community, the company has sought to maintain cordial relations with its customers at all times. A policy of frankness has been followed, and the public has been kept
informed regularly as to the company's service and operations. Employees of the company have participated in the activities of many civic and charitable organizations.

The results achieved during the year in reduced rates and improved service, and the work done in rural electrification, home service, and other fields, are all tangible signs of the company's desire to make its service of increasing usefulness. It is believed that they have added still further to public confidence in the Penn Central Light and Power Company.

Employe Activities

The success of the year's operations was due in large measure to the men and women who make up the Penn

**ELECTRICAL OUTPUT**

(Kilowatt Hours)

<table>
<thead>
<tr>
<th></th>
<th>1924</th>
<th>1925</th>
<th>1926</th>
<th>1927</th>
<th>1928</th>
<th>1929</th>
<th>1930</th>
</tr>
</thead>
<tbody>
<tr>
<td>Output</td>
<td>159,293,362</td>
<td>199,767,324</td>
<td>227,630,419</td>
<td>1927</td>
<td>213,708,408</td>
<td>238,429,926</td>
<td>243,323,574</td>
</tr>
</tbody>
</table>

2024 159,293,362 1927 215,074,998
1925 199,767,324 1928 213,708,408
1926 227,630,419 1929 238,429,926
1930 243,323,574
Central Light and Power Company. The improvements in service and the gains in operating efficiency made during the year are among the results of their loyalty and efficiency.

Employes from all departments helped the company's expansion by joining in the sale of appliances and preferred stock, and over 80 per cent of the employes further demonstrated their confidence in the company by purchasing or subscribing to its preferred stock.

To educate its employes in the value of the service which it renders, and to help them in the performance of their duties, the company conducted a series of educational meetings on various phases of management and operation. Similar meetings have also been held by the Women's Committee representing the 148 women employed by the company. The company has made certain correspondence courses available to those employes anxious to master special subjects. At December 31, 1930, 95 employes were enrolled for study, and 15 had completed courses during the year.

As in former years, the company provided a group insurance policy as a Christmas gift to each employe who had been in service for more than six months. During the year, gift policies were carried for 911 employes, in total amount of $1,000,400. A service annuity plan, providing for the retirement of employes at the end of their active working years, was also continued.

The company made remarkable progress in its efforts to eliminate accidents among its employes. There were only 15 lost-time accidents in 1930, and the number of days lost as a result of accidents was reduced from 834 to 263. The company has impressed on each employe the importance of accident prevention work, and it is felt that this good record is largely a result of this training.
**Left:** General Offices of the Penn Central Light and Power Company, Altoona, Pa.

**Right:** Gas plant at Lewistown, Pa.

**Left:** A Christmas window display at the Company's Altoona store.
RIGHT: Steam generating station at Saxton, Pa., showing one of the overhead conveyors which brings coal from the Company's coal mine two miles away.

LEFT: Bringing electric service to the small town and the farm—a new 11,000-volt line constructed in 1930.

RIGHT: The path of one of the Company's transmission lines over the mountains from the Saxton Station.
COMMUNITIES SERVED AND CLASS OF SERVICE RENDERED

(Electric—E; Gas—G; Steam Heat—H; Urban Bus—B; Street Railway—R; Interurban Bus—IB; Interurban Railway—IR)

**Retail**
- Alexandria—E
- Alfarata—E
- Allensville—E
- Altoona—E
- Alum Bank—E
- Amberson—E
- Ambry—E
- Ardenheim—E
- Ashcom—E
- Ashville—E
- Bakers Summit—E
- Barnesboro—E
- Barree—E
- Bakerton—E
- Bedford—E
- Bellefonte—E
- Belton—E
- Blairfour—E
- Blairs Mills—E
- Broad Top—E
- Burnham—E G IR IB
- Canoe Creek—E
- Carrolltown—E
- Cassandra—E
- Cessna—E
- Charlesville—E
- Cherry Tree—E
- Chest Springs—E
- Churchville—E
- Claysburg—E
- Clove Creek—E
- Coalmont—E
- Concord—E
- Cooper—E
- Covendale—E
- Curryville—E
- Cymbria Mines—E
- Dean—E
- Defiance—E
- Doylestown—E
- Dry Run—E
- Dudley—E
- Duncansville—E
- Dysart—E
- East Altoona—E
- East Freedom—E
- Ebensburg—E H
- Emeigh—E
- Everett—E
- Fannettsburg—E
- Fishertown—E
- Frankstown—E
- Franklinville E
- Ganister—E
- Garman—E
- Granville—E
- Henrietta—E
- Hickory Hill—E
- Hollidaysburg—E
- Hopewell—E
- Huntingdon—E G
- Jamestown—E
- King—E
- Kinport—E
- Lemont—E
- Langhorne—E
- Lees Cross Roads—E
- Lewistown—E G R IR B IB
- Lilly—E
- Lorento—E
- Loysburg—E
- Lumber City—E
- Lurgan—E
- Irwin—E
- Maitland—E
- Manns Choice—E
- Mapleton—E
- Marklesburg—E
- Martindale—E
- Martinsburg—E
- Mattawa—E
- McConnellstown E
- McKee—E
- McVeytown—E
- Middle Spring—E
- Mill Creek—E
- Milton—E
- Moss Creek Jct.—E
- Mt. Pleasant—E
- Mt. Union—E
- Nanty Glo—E
- Newburg—E
- New Enterprise—E
- New Paris—E
- Newton Hamilton—E
- Newry—E
- Nicktown—E
- Orbisonia—E
- Ore Hill—E
- Orrstown—E
- Osterburg—E
- Paintersville—E
- Patton—E
- Petersburgh—E
- Pinecroft—E
- Pinola—E
- Pleasantville—E
- Portage—E
- Queen—E
- Rainsville—E
- Reedsville—E IR IB
- Reese—E
- Reynolds Dale—E
- Riddlesburg—E
- Roaring Spring—E
- Rockhill Furnace—E
- Roxbury—E
- Ryot—E
- St. Benedict—E
- St. Bonifacius—E
- St. Clairsville—E
- Saltillo—E
- Salemville—E
- Saxman—E
- Saxton—E
- Schellsburg—E
- Seven Stars—E
- Shippensburg—E G
- Sigleville—E
- Six Mile Run—E
- Spangler—E
- Spindley City—E
- Springhope—E
- Springmeadow—E
- Spring Run—E
- Sproul—E
- Spruce Creek—E
- Stonerstown—E
- Stonypoint—E
- Strouds Mills—E
- Tatesville—E
- Three Springs—E
- Twin Rocks—E
- Union Furnace—E
- Upper Strasburg—E
- Vira—E
- Waterside—E
- Water Street—E
- Whitehall—E
- Williamsburg—E
- Willow Hill—E
- Wilmore—E
- Wolfsburg—E
- Woodbury—E
- Yeagertown—E G IR IB
- Yellow Creek—E

**Wholesale**
- Aaronsburg—E
- Bald Eagle—E
- Bellefonte—E
- Bellwood—E
- Birmingham—E
- Center Hall—E
- Coburn—E
- Colver—E
- Cresson—E
- Gallitzin—E
- Grazierville—E
- Hastings—E
- Ironville—E
- Julian—E
- Marcha—E
- Milesburg—E
- Millheim—E
- Nealmont—E
- Newville—E
- Northwood—E
- Pleasant Gap—E
- Port Matilda—E
- Revloc—E
- Sankertown—E
- State College—E
- Stover—E
- Summerhill—E
- Tipton—E
- Tyrone—E
- Unionville—E
- Vail—E
- Warriors Mark—E