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1820 Campbell County Tennessee Manufacturers Census

transcribed by Ann K. Blomquist

A census of manufactures, known as "manufacturers schedules," was authorized by the U. S. Congress in 1810. These schedules were recorded by county and were taken by the marshals or assistants, along with the regular decennial population census.

The 1820 Census of Manufacturers is especially helpful for East Tennessee because there is no extant census prior to 1830. Included in the 1820 enumerations were questions related to the items manufactured, number of persons employed, type of machinery, expenses, and production. The census taker was provided with the list of questions but not a form. So each enumerator recorded the collected information in his own arrangement. This explains why the format varies from county to county.

The surviving schedules are on microfilm, Records of the 1820 Census of Manufacturers, M279, 27 rolls,. The East Tennessee schedules are on Roll #26.

Jacob Queener

Wool Carding Factory What quantity carded yearly 1670 lb How many hands employed one man What is the marke[t] value for carding \$10 pr hundred [weight] What expense yearly Nothing

Joseph Peterson

Sadler Harness maker &c What quantity of raw materials do you make use of yearly \$300 How many sadles made Fifteen How many Bridles 60 How many Harness 2 sett[?] How many Collars How many hand[s] employed 2 men How much is each saddle worth \$20 " each Bridle \$2.00 " each Harness \$60

William H. Smith

" Collars Each

What kind of factory Whiskey How many raw materials employed corn rye & wheat 1200 bus[hels]

\$1.25



What number of hands employed one man What kind of Distillery One log still Expense of still pr year \$420 Market value 621/2 cents pr Gallon

James Rice Destillery Raw materials employed Corn & rye What quantity of raw materials consumed yearly 100 bushels What number of hands One man Expense of grain \$33.33 1/3 Quantity stilled 300 gallons Market value 37½ cents pr gallon

Rice & Snoderly

Rifle Factory

Raw materials employed

400 lb of Iron

What number of hand employed

2 men

What expense attending

\$40.00

What number of Rifles

Manufactured yearly

50

What is the value

\$500.00

Conrod Sharp

Destillery

What number of Grain annually

consumed

700 bushels

What is the cost of it

\$233

What quantity made

1400 gallons

How many hands employed

One man

What is the market value

371/2 cents p gallon

How many still employed

2

John Roach

Destillery

What number of grain annually

consumed

200 bushels

What quantity made

400 gallons

How many hands employed

1 man

What is the market value

Fifty cents p gallon

How many still employed

One

Silas Williams

Hat Factory

What kind of Materials

Fur

What kind of hats manufactured

Casters

What expense is the fur

\$70

How many hats made

70

How many hands employed

One man

What is the value

Ten dollars each

John Philips

Axes, Hoes, Plows, Horse shoe & Waggon

Making factory

What kind of raw materials

Iron & steel

What is the annual expense

\$466.00

How many axes do you make in the year

100

How many hand do you

2

How many hoes

200

How many plows

50

How many chains

30

How many Horses do you shoe

500

How many waggons do you iron

1

What is the value of each

Axes \$2.50 Hoes \$2 Plows \$3

Horses \$1.25 Waggon \$150

Sampson David

Destellory of whiskey

How much grain do you still

360 bushels

What is the cost of grain

25 cts p bushel

What quantity made

720 gallons

How many hands employed

One man

What is the market value

62½ cents [p gal]

How many stills enployed

2

Sampson & David

Tanyard

Raw materials

200 hides

Cost of materials

\$300

How many hands employed

2

Market value

\$600

Thomas Wheeler

Destillery

How much grain do you still

545 bushels

What is the cost of grain

\$180

What quantity made

954 gallons

How many hands employed

One man

What is the market value

50 cents p gallon

How many still employed

2

Elisha Thomas

Destillery

How much grain do you still

150 bushels

What is the cost of grain

\$50.00

What quantity made

300 gallons

How many hands employed

One man

What is the market value

62½ cents p gallon

How many still employed

One

