

SCHEDULE 4.—Products of Industry in Norwich, in the County of ... of Vermont, during the year ending June 1, 1870, as enumerated by me.

Post Office: Norwich

Alfred C. Perkins, Ass't Marshal

Table with 18 columns: 1. Name of Corporation, Company, or Individual producing to value of \$500, annually. 2. Name of Business, Manufacture, or Product. 3. Capital (real and personal) invested in the business. 4. Motive Power (Kind of Power, No. of horses, or No. of horses power). 5. MACHINES (Name or Description, Number of). 6-10. AVERAGE NUMBER OF HANDS EMPLOYED (Males above 16 years, Females above 15 years, Children and youth). 11. Total amount paid in wages during year. 12. Number of months in which operations were conducted during year. 13-15. MATERIALS (Including Mill Supplies and Fuel) (Kind, Quantity, Value). 16-18. PRODUCTS (Including all Jobbing and Resales) (Kind, Quantity, Value).

1 Kibling George W Saw Mill 3100 Water 50 Circular Saw 1 3 700 6 Lumber 800000 ft 7200 Lumber 800000 ft 9600

2 Kibling George W Wooden Park 3100 Water 50 Set of Machine 1 3 900 8 Planks 60000 ft 480 Iron 300 Paint 150 Wooden 30000 8100

3 Kibling George W Shingles 800 Water 40 Shingle Machine 1 2 200 3 Planks 57000 ft 955 Shingles 400000 1600

4 Kibling George W Planing mill 1000 Water 40 Planing Machine 1 2 200 3 Lumber 200000 ft 4000 Dressed lumber 200000 ft 4500

5 Kibling George W Saths 250 Water 40 Circular saw 2 2 150 2 Slabs 70 cords 250 Saths 100000 ft 1000

6 Bunker & Pansall Grist Mill 10000 Water 90 Run of Stone 3 2 300 12 Wheat 1920 bu 2880 Flour 1920 bu 3110 Corn 3564 bu 4455 Meal 3564 bu 4440 Oats 952 bu 511 Meal 952 bu 543 Rye 504 bu 752 Meal 504 bu 712 Potatoes 20950 bu 5212 Fuel 20950 bu 17190 Ground or Personal Adventure 27950 24510 Wheat 2800 bu 4200 Flour 560 bu 4760 Corn 9375 bu 12729 Meal 9375 bu 13991

8 Egerton Joseph Clothing 300 Hand 1 1 12 Cloth 1000 yds 1250 Shirts 40 Trimmings 160 Clothing 2500

9 Gile Oliver Hammers 500 Hand 2 400 12 Leather 475 Hammers 70 1800 Trimmings 300

10 Brown John H Repairing guns 200 Hand 1 12 Iron 150 Fall Brass 600

SCHEDULE 4.—Products of Industry in Xenon, in the County of Wander State W.V.
of Xenon, during the year ending June 1, 1870, as enumerated by me.

SCHEDULE 4.—Product
of Xenon

Post Office: Xenon

Albie C. Robin, Ass't. Marshal.

Post Office: Xenon

1	2	3	MOTIVE POWER		MACHINES		AVERAGE NUMBER OF HANDS EMPLOYED			11	12	MATERIALS (Including Mill Supplies and Fuel.)			PRODUCTION (Including all Jobbing and Repairing.)		
			Kind of Power (From steam, water, wind, horse, or hand.)	If steam or water, horse, or power.	Name or Description.	Number of.	Males above 16 years.	Females above 15 years.	Children and youth.			Total amount of wages during year.	Kind.	Quantities.	Values (omitting fractions of a dollar).	Kind.	Quantities.
1	<u>Messinger & Hazen</u> <u>Tanning</u> <u>Leather</u> <u>Currying</u>	<u>7000</u>	<u>Water</u>	<u>20</u>	<u>Book Mill</u> <u>Fulling Mill</u>	<u>1</u> <u>1</u>	<u>4</u> <u>1</u>	<u>1000</u> <u>400</u>	<u>12</u>	<u>12</u>	<u>Woods</u> <u>2000</u> <u>2000</u> <u>2000</u>	<u>26000</u> <u>2000</u> <u>2000</u> <u>2000</u>	<u>Boards</u> <u>Leather</u> <u>Carpeting</u>	<u>13300</u> <u>3000</u> <u>2000</u>	<u>31210</u> <u>4125</u> <u>2000</u>		
2	<u>Burton Saml E</u> <u>Bricks</u>	<u>2000</u>	<u>Horse</u>	<u>1</u>	<u>Brick Machine</u>	<u>3</u>	<u>6</u>	<u>1000</u>	<u>3</u>	<u>3</u>	<u>Clay</u> <u>Sand</u> <u>Woods</u>	<u>150 Cords</u> <u>50 Cords</u> <u>150 Cords</u>	<u>60</u> <u>20</u> <u>750</u>	<u>Bricks</u>	<u>300000</u>	<u>3000</u>	
3	<u>Burnham Silas P</u> <u>Photography</u>	<u>500</u>	<u>Hand</u>		<u>Camera</u>	<u>3</u>	<u>1</u>		<u>12</u>	<u>12</u>	<u>Chemicals</u>	<u>300</u>	<u>Photographs</u>		<u>800</u>		
4	<u>Stewart Georp</u> <u>Blacksmithing</u>	<u>500</u>	<u>Hand</u>			<u>2</u>	<u>1</u>	<u>400</u>	<u>12</u>	<u>12</u>	<u>Iron</u> <u>Steel</u> <u>Coal</u>	<u>340</u> <u>150</u> <u>1500</u>			<u>1200</u>		
5	<u>Hatch Abel P</u> <u>Boat & Shoe</u>	<u>400</u>	<u>Hand</u>			<u>1</u>	<u>1</u>		<u>12</u>	<u>12</u>	<u>Leather</u>	<u>800 lbs</u>	<u>325</u>	<u>Boat & Shoe</u>		<u>800</u>	
6	<u>Collins M S + S</u> <u>Blacksmithing</u>	<u>500</u>	<u>Hand</u>			<u>2</u>	<u>1</u>		<u>12</u>	<u>12</u>	<u>Iron</u> <u>Steel</u> <u>Coal</u>	<u>400</u> <u>200</u> <u>100</u>			<u>2000</u>		
7	<u>Barnett</u> <u>Saw Mill</u>	<u>2000</u>	<u>Water</u> <u>Wheel</u>	<u>60</u>	<u>Circular Saw</u>	<u>1</u>	<u>2</u>	<u>400</u>	<u>9</u>	<u>9</u>	<u>Lumber</u>	<u>300000 ft</u>	<u>3000</u>	<u>Circular</u>	<u>300000 ft</u>	<u>4600</u>	
8	<u>Barnett James</u> <u>Shingles & Lath</u>	<u>200</u>	<u>Water</u> <u>Wheel</u>	<u>60</u>	<u>Shingle Machine</u> <u>Circular Saw</u>	<u>1</u> <u>1</u>	<u>4</u>	<u>60</u>	<u>1</u>	<u>1</u>	<u>Lumber</u> <u>Slates</u>	<u>14000 ft</u> <u>30000 ft</u>	<u>126</u> <u>60</u>	<u>Shingles</u> <u>Lath</u>	<u>100000</u> <u>20000</u>	<u>355</u> <u>150</u>	
9	<u>Booth Samuel</u> <u>Saw Mill</u>	<u>800</u>	<u>Water</u> <u>Wheel</u>	<u>50</u>	<u>Circular Saw</u>	<u>1</u>	<u>2</u>	<u>100</u>	<u>4</u>	<u>4</u>	<u>Lumber</u>	<u>100000 ft</u>	<u>800</u>	<u>Circular</u>	<u>100000 ft</u>	<u>1200</u>	
10	<u>Macham J</u> <u>Saw Mill</u>	<u>1000</u>	<u>Water</u> <u>Wheel</u>	<u>40</u>	<u>Shingle Saw</u>	<u>1</u>	<u>1</u>		<u>3</u>	<u>3</u>	<u>Lumber</u>	<u>100000 ft</u>	<u>900</u>	<u>Circular</u>	<u>100000 ft</u>	<u>1000</u>	

1	2
1	<u>Macham J</u> <u>Saw</u>
2	
3	
4	
5	
6	
7	
8	
9	
10	

