

SCHEDULE 5.—Products of Industry in Sullivan in the County of Sullivan State of Missouri during the Year ending June 1, 1860, as enumerated by me, J. Curtis Ass't Marshal. Post Office Milan

1	2	3	RAW MATERIAL USED, INCLUDING FUEL.			7	AVERAGE NUMBER OF HANDS EMPLOYED.		WAGES.		ANNUAL PRODUCT.		
			4	5	6		8	9	10	11	12	13	14
Name of Corporation, Company, or Individual, producing articles to the annual value of \$500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Quantities.	Kinds.	Values.	Motive Power, Machinery, Structure, or Resource.	Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.
1 Samuel R. Fields	Saw Mill	5000	75000 ft	Solid Timber	2250	Water Power	3		78		60000 ft	Lumber	6000
2 David Bagley	Saw and Grist Mill	1800	75000 ft	Solid Timber	2250	20 horse Steam Power	3		78		60000 ft	Lumber	6000
			12000 bu	of Corn	3000						12000 bu	Meal	4200
			600 cord	of Wood	600								
3 Same	Wool Carding Machine	600	9000 lbs	of Wool	2530	2 horse	1	2	26	26	9000 lbs	of Rolls	3600
4			150 cords	of Wood	150								
5 William Hanna	Saw and Grist Mill	2100	75000 ft	Solid Timber	2250	26 horse Steam Power	4		78		60000 ft	of Lumber	6000
			12000 bu	of Corn	3000						12000 bu	of Meal	4200
			600 cord	of Wood	600								
6 William P. Lomas	Saw and Grist Mill	2125	87500 ft	Solid Timber	2500	30 horse Steam Power	3		78		70000 ft	of Lumber	7000
			13000 bu	of Corn	3300						13000 bu	of Meal	4600
			650 cord	of Wood	650								
7 Francis Stone	Saw and Grist Mill	3000	62500 ft	Solid Timber	2000	26 horse Steam Power	4		64		50000 ft	of Lumber	5000
			12000 bu	of Corn	3000						12000 bu	of Meal	4200
			600 cord	of Wood	600								
9 John N. Winters	Saw and Grist Mill	5000	87500 ft	Solid Timber	2500	30 horse Steam Power	4		100		70000 ft	of Lumber	7000
			13000 bu	of Corn	3300						13000 bu	of Meal	4600
			675 cords	of Wood	675								
10 Isaac W. Brown	Wool Carding Machine	800	7500 lbs	of Wool	2000	1 horse incl'd wheel	3		75		7500 lbs	of Rolls	3000
11 Joseph Bowman	Saw and Grist Mill	550				Water Power					out of Repair		
12 Brown & Johnson	Saw and Grist Mill	2000	50000 ft	Solid Timber	1750	18 horse Steam Power	3		80		40000 ft	of Lumber	4000
			10000 bu	of Corn	2500						10000 bu	of Meal	3500
			530 cord	of Wood	530								
14 Charles Healey	Saw and Grist Mill	800				Water Power					out of Repair		
15 Victor Doze	Saw and Grist Mill	2500	75000 ft	Solid Timber	2300	20 horse Steam Power	4		100		60000 ft	of Lumber	6500
			13000 bu	of Corn	3000						13000 bu	of Meal	4000
			575 cord	of Wood	575								
16 Thomas Henry	Saw and Grist Mill	650				Water Power					out of Repair		
17 William J. Hodge	Wool Carding Machine	800	10000 lbs	of Wool	2500	4 horse Steam Power	2		60		10000 lbs	of Rolls	4000
			150 cord	of Wood	200								
18													
19													
20													
# 11		25,725			50,550				34,0				87,400

R. Smith