Page No. 1

SCHEDULE 4.—Products of Industry in Monroe Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Old Alexandria.

Jno R. Bratton, Ass't Marshal.

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials (Including Mill Supplies and Fuel.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	Production (Including all Jobbing and Repairing.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Dryden Josh. H.	Wool Card Carding	1800	Steam	6	Cards Cap. bo.	20 1 set	1		1		4	White wool Wood	6000 lbs 32 Cord all other	2700 96 20 2816	Rolls	6000 5400	3600	1
2	Nelson Philip B	Blacksmith & ~~Wagon making~~	200	Hand		Forge	1	1				10	Iron & Steel Horse Shoes Stone Coal White coal all other	500 100 bu Lumber	112 58 25 25 200	Plows Horse Shoeing all other	50 100 pairs work work	100 200 200 700	2
3	Dawkins G. W.	Black Smithing	200	Hand		Forge	2	2				12	Iron Steel Horseshoes Stone Coal	2000 lbs 1000 " 500 lbs 250 bus	80 130 35 75 320	Plows Horse Shoes all other	40 400 work	300 250 400 950	3
4	Dawkins Jno. J.	~~Wagon making~~ Black	50	Hand				1				12	Oak Plow Handles all other	2000 ft 30 10 95	55 repairing all other	Plows	40	100 300 300	4
5	Jewell William	Black Smithing	50	Hand		Forge	1	1				12	Iron Horse Shoes Stone Coal all other	3000 lbs 1000 lbs 300 bus 65	135 75 60 335	wagons Plows Horse Shoeing Repairing	8 25	400 300 300	5
6	Edwards Milton	~~Wagon making~~ Black	50	Hand				1				12	Wagon material Oak Lumber all other	50 50	56 repairing	wagons Plows	8 25	400 150 300	6
7	Shiller Frank	Black Smithing	50	Hand		Forge	1	1				3	Iron & Steel Stone Coal Horse Shoes	100 lbs 400 lbs	100 40 24	repairing & Jobbing		360	7
8	Anderson & Pollard	Steam Grist & Saw mill	~~5000~~ 6000	Steam	30	Burrs 150 bu. a day, wheat 300 " " corn	2	~~3~~ 2			900 ~~1300~~	8	All grain All grain	Bush 1580 Bu 8840	Value 1320 Val 6640	Wheat flour Corn meal Offal Val feed & grinding	Bbls 230 450 2 Tons	1743 8000	8
9	Anderson & Pollard	Steam Saw Mill	1000			Saw Circular 2500 ft. per day.	1	~~4~~ 1			400 ~~192~~	3	Oak	667 ft all other	~~130~~ 1250 90	Plank	10000	2000	9
10	Christman & Cochran	Black Smithing	300	Hand		Forge	2	2			0	2	Iron Stone Coal other other	250 lbs 40 bus	30 8 10	wagon Jobbing & repairing	1	35 125	10

Page No. 1

SCHEDULE 4.—Products of Industry in Monroe Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Old Alexandria. Jno R. Britton, Ass't Marshal.

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Dryden Josh. H.	Wool Card'g	1800	Steam	6	Cards	20	1		1		4	White wool	Cards 6000	2700	Rolls	6000	3600
							1 set										5400	
		Carding											Wool	32 Cord	96			
						Cap. bo.								all other	20			
															2816			
2	Nelson Philip B	Blacksmith & Wagon Making	200	Hand		Forge	1	1				10	Iron & Steel		112	Plows	50	100
													Horse Shoes	500	58	Horse Shoes	100 pairs	200
													Stone Coal	100 bus	25		all other	200
													White oak	Lumber	25	all other	work	200
															200			700
3	Dawkins G. W.	Black Smithing	200	Hand		Forge	2	2				12	Iron	2000 lbs	80	Plows	40	300
													Steel	1000 "	130	Horse Shoes	400	230
													Horseshoes	500 lbs	35	all other	work	400
													Stone Coal	250 bus	75			930
															320			
4	Dawkins Jno. J.	~~Wagon making~~ Black	50	Hand				1				12	Oak	2000 ft	55	Plows	40	100
													Plow Handles		30	repairing		300
													all other		10	all other		300
															95			
5	Jewell William	Black Smithing	50	Hand		Forge	1	1				12	Iron	3000 lbs	135	wagons	8	400
													Horse Shoes	1000 lbs	75	Plows	25	300
													Stone Coal	200 bus	60	Horse Shoeing & Repairing		300
													all other		65			
															335			
6	Edward Wm	~~Wagon making~~ Black	50	Hand				1				12	Wagon	material	56	wagons	8	400
													Oak Lumber		50	Plows	25	150
													all other		50	repairing		300
7	Shuller Frank	Black Smithing	50	Hand		Forge	1	1				3	Iron & Steel		100	repairing &		360
8	Anderson & Pollard	Steam Grist & Saw mill	5000 ~~Corn~~	Steam	30	Burrs	2	~~3~~ 2			900 ~~1300~~	8	Corn	2600 bus	1560	Meal	2600 bus	1950
						150 bu. a day, wheat							Fuel &c		450	all other		320
						300 " " corn												
9	Anderson & Pollard	Steam Saw Mill	1000			Saw Circular	1	~~4~~ 1			400 ~~192~~	3	Oak	667 ft	1250 ~~120~~ 90	Plank	100000	2000
						2500 ft. per day.								all other				
10	Christman & Cochran	Black Smithing	300	Hand		Forge	2	2			0	2	Iron	250 lbs	30	wagon	1	35
													Stone Coal	40 bus	8	Jobbing & repairing		125
													other other		10			

Page No. 2

SCHEDULE 4.—Products of Industry in Monroe Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy

Jno R. Britton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Average Number of Hands Employed. Females above 15 years.	Average Number of Hands Employed. Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Guinn & James	Wheel wrights	50	Hand				1				6	Rough & Dressed materials		100	Wagon all other		50 350	1
2	Davis Henry C.	Boot & Shoe	100	Hand				2			90	10	Sole Leather Side all other	100 lbs 120 Sides	350 750 30 1130	Boots Shoes Repairs &c.	150 pairs 150 "	1250 450 150 1850	2
3	Wiggins Lewis	Milling Lumber	1800	Steam	30	Circular Saw	1	3			75	1	Logs ~~Wood~~ ~~all other~~	21600 ft. ~~96 Cords~~	270 ~~2140~~ ~~10~~	Plank	21600	540	3
4	Gad Henry Jos. D.	Blacksmith	50	Hand		Forge	1	1				3	Iron & Steel Stone coal Charcoal	200 lbs 50 100	10 45	Shoe plows Jobbing Repairing Horse Shoes	8	16 150 225 391	4
5																			5
6																			6
7																			7
8																			8
9																			9
10																			10

39 Mo

Page No. 1 2 3 4 5 6 7 8 9 10 11 12

SCHEDULE 4.—Products of Industry in Troy Bedford Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy

Jno. R. Bratton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Wilmont J. W.	Saddle & Harness	3000	Hand		Sewing	1	3		1	1000	12	Harness	3000 lbs	1440	Saddles	100	1500	1
													Skirting	1500 "	720	Harness	50	1750	
													Bridle	48 Sides	240	all	other	4000	
													all	other	3000			7250	
															5400				
2	Kilmer a. C.	Blacksmith	700	Hand		Forges	3	2		1	250	12	Bar Iron	4800	288	2 M Plows	50	450	2
													Steel	1500 "	165	1 " "	15	75	
													Stone Coal	300 bu.	45	Horse Shoes		315	
													Char "	600 "	90	all other	work	300	
															588			1230	
3	Harvey & Wright	Saw & Grist Mill	6000	Steam	80	Corn & Wheat	2	3			400	11	Wheat	7700 bus Custom	5775	Flour	29360 lbs	8165	3
						Saws	2					1	Corn	3700 "	1650	Meal	4162 bu	3121	
							Cage 1500 ft						Wheat Provide	1540	1155	Flour	58520 lbs	1853	
			500			300 bu. corn per day	1						Corn	700	350	Meal	788 bu	591	
						125. wheat "	"						Wood	198 Cords	394				
															9324			13730	
4													all other		100				4
													Logs	500	435	Plank	43520	890	
5	Rogers & Cake	Tannery	6500	Steam	45			4			2000	5	Lye & Hides	750	6725 2250	Upper	930	8590 4225	5
			3500					2			1000		Calf } Skins	100	185	Calf	200	600	
													Kip }	930	2190	Kip	930	5580	
			3000					2					Cord Basis	300	2100	Harness	30	150	10555
											1000		Oil, &c.	8690	100				
6	Rogers & Cake	Boot & Shoe	5000	hand		1 Sewing	1	11			5170	12	Sole Leather	4000 lbs	1480	Kip & Coarse Boots	1092	7917	6
						1 Rolling							Upper "	300 Sides	1300	Calf Boots	260	2750	
													Calf Skins	300	1125	Shoes	936	3470	
													Kip	120	840	Repairing		885	
													all other		700			15000	
7	Henry L.	Boot & Shoe	600	hand			2					12	Sole Leather	350 lbs.	136	Boots			7
													Kipskin	130	104	Kip	60 pairs	240	
													Calf	6	25	Shoes	86 "	300	
													all other		25	all other	work	130	
															310			670	
8	Cayne Jo	Blacksmith	200	hand		Forge	1	1				11	Iron	2000 lbs	120	Plows	20	160	8
													Steel	300 "	40	Horse Shoes		500	
													H. Shoe nails	600 lbs	40	all other	work	400	
													Coal &c.		75				
															275				
9	Sadlaker Martin	Saddlery Harness Maker	400	hand				1				12	Harness	650	300	Saddles	40	420	9
													Skirting	200	60	Harness & Saddles		180	
													all other		300	Repairs		400	
															660			1000	
10	Sadlaker Mary	Milliner	500	hand		Sewing	1	1				12	Bonnet frames	144	150	Bonnets	144	300	10
													Hats		150	Hats		300	
													all other		200	Trimming making & Repairing		600	
															500			1200	

[illegible]e No. 21

[illegible]HEDULE 4.—Products of Industry in Troy, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy — Jno R. Batton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Swan William	Blacksmith	250	hand		Forge	1	1			50	6	Iron	1500 lbs	120	Plows	33	200	1
													Steel		50	H. Shoes	160 pr	320	
													Shoes	800 lbs	60	Iron wagons		160	
													Coal &c.		60	all other		100	
															290			780	
2	Mohr Geo. W.	Wagon Maker	650	Hand				2			300	10	Factory	material	50	Wagons	3	120	2
													Lumber		150	Plows	35	150	
													Paints, varnishes, &c.		25	Coffins	15	150	
																Repairing		800	
																		1220	
3	Lynott Jno. P.	Tin Ware	2000	hand		Tinners Tools		2			300	12	Box Tin	50	500	Culvert	purchases	1000	3
													Wire	150 lbs	12	Guttering & Jobbing		100	
													all other	mat.	25	Hardware	Sales	1300	
													Hardware	&c.	400			2400	
															937				
4	Kemper H. W.	Cabinet	1500	Hand				2			600	12	Walnut	10000 ft	400	Wardrobes	6	220	4
													Soft	10000 ft	300	Glass Cupboard		300	
																Coffins		600	
																Tables & Safes		600	
																all other		1000	
5	Vorhees Manf't	Wool Carding	500	Horse		Carding	1	2	1		125	4½	Wool	8000 lbs	2500	Rolls	720 lbs	3600	5
														all other	25	other			
6																			6
						Bedford Township													
7	Briscoe Harrison	Shoemaker	75	hand				1				3	Sole	100 lbs	39	boots & Shoes		250	7
													Side	20	100	all other work		50	
8	Richardson William	~~Wagon~~ Wheel	50	Hand				1				6	Wh. Oak	800 ft	18	Jobbing & Repairing		250	8
													all other		32				
9	Carter Saml H.	Steam Grist & ~~Saw mill~~	3600 Farm	Steam	40	Burrs	2	3 ~~4~~			1200 ~~1800~~	6	Grain	Bush	Value	Wheat Flour	Bbls 827		9
																Corn meal	180 Bush		
													Grain	1835	1730	Offal	2 Ton	2000	
						150 bu	each	day	wheat				All Grain	Bush 9000	Val 8970	Val after Grinding		12000	
		Saw Mill	1500			300 bu	"	"	corn										
						Saws	1	1			400	6	Logs	700	1500	Plank	for 1600 ft	3000	
10						Saw. 2750 ft per day							Logs	1500 ft	1500	Plank	1500 ft	3000	10
													all other		1000				

Page No. 21

SCHEDULE 4.—Products of Industry in Troy, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy

Jno R. Britton, Ass't Marshal.

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials (Including Mill Supplies and Fuel.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	Production (Including all Jobbing and Repairing.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Swan William	Blacksmith	250	hand		Forge	1	1			50	6	Iron	1500 lbs	120	Plows	33	200	1
													Steel		50	H. Shoes	160 pr	320	
													Shoes	800 lbs	60	Farming wagons		160	
													Coal &c.		60	all other		100	
															290			780	
2	Moler Geo. W.	Wagon Maker	650	Hand				2			300	10	Factory	material	500	Wagons	3	1200	2
													Lumber		150	Plows	35	150	
													Paints, varnishes, &c.		25	Coffins	15	150	
																Repairing		800	
																		1220	
3	Lynott Jno. P.	Tinware	2000	hand		Tinners Tools		2			300	12	Box Tin	50	500	Culvers	purposes	1000	3
													Wire	150 lbs	12	Gutterings	& Jobbing	100	
													all other	mat.	25	Hardware	Sales	1200	
													Hardware	&c.	400			2300	
															937				
4	Kimpser H. W.	Cabinet	1500	Hand				2			600	12	Walnut	10000 ft.	400	Wardrobes	6	220	4
													Soft	10000 ft.	300	Glass Cupboard		300	
																Coffins		600	
																Tables & Safes		600	
																all other		1000	
5	Vortreas Manf't	Wool Carding	500	Horse		Carding	1	2	1		125	4½	Wool	8000 lbs	2500	Rolls	72000 lbs	3600	5
													all other		25	other			
6																			6
						Bedford Township													
7	Briscoe Harrison	Shoemaker	75	hand				1				3	Sole	100 lbs	30	boots & shoes		250	7
													Side	20	100	all other work		50	
8	Richardson William	Wagon Wheel	50	Hand				1				6	Wh. Oak	800 ft.	18	Jobbing & repairing		250	8
													oak		20				
9	Carter Saml H.	Steam Grist & Saw Mill	3300 Farm	Steam	40	Burrs	2	3 4			1300 1800	6	Corn	1000 bus	600	Bran &c	196000	1960	9
						150 bu	each	day	wheat				all other		200	Meal	1125 bu	787	
		Saw Mill	1500			300 bu	"	"	corn				wood	300 cords	750				
						Saws	1	1			400	6							
10						Saw.							Logs	1500000 ft	1500	Plank	1500000 ft	3000	10
						2750 ft per day							all other		1000				

Page No. 1

SCHEDULE 4.—Products of Industry in Millwood Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Ninovah

Jno. R. Barton, Ass't Marshal.

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Average Number of Hands Employed. Females above 15 years.	Average Number of Hands Employed. Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Holloway & Elmore	Milling	4500	Steam	12	Burr	2	2				3	All	Bush	Value	Wheat Flour	Bbls 94		1
												N.	Grain	4400	900	Corn Meal	Bush 250	2455	
		Capacity	100 Bbls	Bush												Offal	12		
						~~Circular Saw~~	+				~~342~~	~~6~~	All	Bush	Value	Value	after		
													Grain	2000	1500	Grinding		2250	
2	Reed & H. C.	Black Smith	1500	Hand		Forge	1	1				2	Iron	200 lbs	12	Jobbing &			2
													Stone Coal	25 bus	5	Repairing &c		150	
															17			150	
3	Fox William	Blacksmith	45	Hand		Forge	1	2			120	9	Iron & Steel	1000 lbs	45	Wagons	2	100	3
													Stone Coal	100 bus	60	Plows	14	140	
																All other	work	800	
		wood work	25	Hand			1	1				2	Lumber &c		27	Plows	14	30	
													Paints, Oil &c		30	Wagons	2	90	1240
															162	all other		80	
4	Eddy William	Blacksmith	25	Hand		Forge	1	1				11	Iron & Steel	1000 lbs	60	Wagons	1	50	4
													Stone Coal	100 bus	30	Plows	20	200	
													Char Coal	100 bus	90	all other		850	
															180			1000	
5	Ross Wm. F.	Mill Milling	1500 ~~2000~~	Steam	12	Corn Burr	1	2			40	2	C. G. Corn	5200 bus	3900	Meal	6400 bus	4848	5
					26 Set 12 bu. per hour								Cordwood	78 Cord	195				
	Do	Sawmill	500			Circular Saw Lumber	3		2		240	6	Logs	1800	1800	Plank	270000	5400	
													Wood	156	390				
															2188				
6	Ross John	Blacksmith	75	Hand		Forge	1	1				5	Iron	800 lbs	48	Wagon	1	35	6
													Steel	20 "	3	Corn Planter	15	220	
													Stone Coal	30 bus	9	all other		150	
																		405	
															60				
7	Infries Jos B.	Blacksmith	75	Hand		Forge	1	1				4	Iron & Steel	600 lbs	120	Plows	50	500	7
													Horse Shoes	400 lbs		Horse Shoeing			
													Stone & Char Coal		60	Jobbing & Repairing &c			
													Plow Handles Lumber &c		20				
															200				
8	Elder B. R.	Wool Carding	800	Horse	2	Wool card	16	1		1		3	Wool	4500 lbs	1980	Wool Rolls	4270 lbs	2776	8
Millwood P.M.													Oil &c		80	Flynings &c		34	
						Cash Capital 60.	1								2060				
																		2810	
9	Mattingly Wm R.	Black Smith	~~1400~~ 400	Hand		Forge	2	2			400	10	Iron	6000 lbs	360	Plows	100	1000	9
													Steel	100	13	Wagon	1	60	
													Stone Coal	400	140	Horse Shoeing		500	
													Plow Lumber		75	Jobbing & Repairing		500	
															588			2060	
10																			10

Page No. 1

SCHEDULE 4.—Products of Industry in Millwood Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Ninevah

Jno. R. Barton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.)			Production. (Including all Jobbing and Repairing.)		Values
	1	2	3	4	5	6	7	8	9	10	11	12						
1	Holloway & Elmore	Milling	4500	Steam	12	Burrs	2	2				3	Wheat	1200 bus	1200	Flour	40000	1
		Capacity	100 Bbls	Bush									Corn	1200 bus	600	Meal	1500 bus	1125
													Wood	36 cords	90	Shorts, bran &c		180
						~~Circular Saw~~	+			+	342	~~6~~						
2	Reed & H.C.	Black Smith	1500	Hand		Forge	1	1				2	Iron	200 lbs	12	Jobbing &		
													Stone Coal	25 bus	5	Repairing &c		150
															17			150
3	Fox William	Blacksmith	45	Hand		Forge	1	2			120	9	Iron & Steel	1000 lbs	45	Wagons	2	100
													Stone Coal	100 bus	60	Plows	14	140
																all other work		800
		Woodwork	25	Hand			1	1				2	Lumber &c		25	Plows	14	30
													Paints, Oil &c		30	Wagons	2	90
															162	all other		80
																		1240
4	Eddy William	Blacksmith	25	Hand		Forge	1	1				1	Iron & Steel	1000 lbs	60	Wagons	1	50
													Stone Coal	100 bus	30	Plows	20	200
													Char Coal	100 bus	90	all other		850
															180			1000
5	Ross Wm F.	Grist Milling	1500 ~~2000~~	Steam	12	Burr corn	1	2			40	2	C.G. Corn	5200 bus	3900	Meal	6000 bus	4848
				26 Bbls 12 bus. per hour									Cordwood	78 cords	195			
		Sawmill	500			Circular Saw Lumber	3		2		240	6	Logs	1800	1800	Plank	270000	5400
													Wood	156	390			
															2190			
6	Ross John	Blacksmith	75	Hand		Forge	1	1				5	Iron	800 lbs	48	Wagon	1	35
													Steel	20 "	3	Corn Planter	15	220
													Stone Coal	30 bus	9	all other		150
																		405
															60			
7	Infries Jos B.	Blacksmith	75 est	Hand		Forge	1	1				4	Iron & Steel	6000 lbs	120	Plows	50	500
													Horse Shoes	400 lbs		Horse Shoeing		3
													Stone & Char Coal		60	Jobbing & Repairing &c		3
													Plow Handles Lumber &c		20			
															200			
Millwood P.M. 8	Elder B.R.	Wool Carding	800	Horse	2	Wool card	16	1		1		3	Wool	4500 lbs	1980	Wool Rolls	4270 lbs	2776
						Cots	1						Oil &c		80	Flyings &c		34
						Carding Co.									2060			
																		2810
9	Mattingly Wm R.	Black Smith	~~400~~ 400	Hand		Forge	2	2			400	10	Iron	6000 lbs	360	Plows	100	1000
													Steel	100	13	Wagon	1	60
													Stone Coal	400	140	Horse Shoeing		500
													Plow Lumber		75	Jobbing & Repairing		500
															588			2060
10																		

Page No. _____

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

Post Office: _____ _____, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power.		Machines.		Average Number of Hands Employed.			Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.)			Production. (Including all Jobbing and Repairing.)			
				Kind of Power (steam, water, wind, horse, or hand).	If steam or water, No. of horse-power.	Name or Description.	Number of.	Males above 16 years.	Females above 15 years.	Children and youth.			Kinds.	Quantities.	Values (omitting fractions of a dollar).	Kinds.	Quantities.	Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	~~Palmer John W. Milling~~	~~2400~~	~~Steam~~	~~8~~	~~Water~~	~~1~~	~~3~~			~~500~~	~~8~~	~~wood~~	~~15~~	~~30~~	~~Lumber~~	~~20000~~	~~800~~		1
2	~~Robertson Benj. Milling~~ ~~Roberts B. J.~~	~~2500~~	~~Steam~~	~~14~~			~~2~~			~~500~~	~~4~~	~~Wood~~	~~39~~	~~78~~	~~Flour & Meal~~	~~3000~~			2
3																			3
4																			4
5																			5
6																			6
7																			7
8																			8
9																			9
10																			10

Page No. 1

SCHEDULE 4.—Products of Industry in Prairie Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Truxton

Jno. R. Butler, Ass't Marshal.

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Average Number of Hands Employed. Females above 15 years.	Average Number of Hands Employed. Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Lonshein	Blacksmith	300	Hand		Forge	2	2				11	Iron	2000 lbs	200	Wagons	6	600	1
													Steel	200 "	24	Plows	36	350	
													Stone Coal	250 bu	35	Horse Shoes		300	
													Charcoal	150 "	25	Jobbing & Repairing		100	
															284			1350	
2	Cate Charles B	Blacksmith	400	Hand		Forge	2	2			150	12	Iron	1000 lbs	60	Wagons	2	90	2
													Steel	200 "	4	Horse Shoes		300	
													Stone Coal	100 bu	15	Jobbing & Repairing		900	
													Char "	75	15				
															94			1290	
3	Jennings & David H.	Shoe & Boot		Hand				1				6	Leather Sole	300 lbs	120	Boots	30 pairs	240	3
													Kip "	100 "	80	Shoes	300	90	
													all other		5	Other other		80	
															205			410	
4	Parker Jno	Boot & Shoe	25	Hand				1				9	Leather Sole	12 sides	60	Boots	25 pairs	200	4
													Kip	6 "	38	Shoes	25	90	
													Calf	12 "	48	all other		75	
													all other		10				
															156			185	
5	Holden Jos	Wool Carding	1000	Steam	40	Wool Cards	2 set	2			50	3	Wool	5000 lbs	2000	Rolls	4500	2700	5
													Dye wood	75	195				
															2195				
						Capacity 200 lbs													
6	Holden Jos	Grist	1500	Steam	40	Burrs	2	2			488	6	~~Wheat~~	~~3500~~ lbs	~~2300~~	~~Flour~~	~~12000~~ lbs	~~4800~~	6
								1					Corn	12000	600	Meal	600 bu	450	
													~~Dye~~ wood	~~234~~	~~585~~	all other		~~50~~	
															all c.g.				
													all grain	4800	3300	after grinding		6360	
7	Holden Jos	Saw	1500	Steam		Circular	1	4			234	2	Logs	600	600	Plank	600000 ft	12000	7
						capacity		2000 ft per day											
8	Rusier Herman & C	~~Wheelwright~~ Black	140	Hand				2				12	Axle & Shafting	2500 ft	500	Wagons	3	150	8
													Lumber Smith's Material		50	Plows	40	100	
															all other			600	
															550			850	
9	Dannall Henry	Wheelwright ~~Blacksmith~~	100	Hand & Horse Lath	Sawing	Forge	1	1				2	Lumber	500 ft	15	Wood work		100	9
							2						Iron & Steel		25	Jobbing & Repairing		100	
													Stone Coal		5				
															45			200	
10																			10

Page No. 1

SCHEDULE 4.—Products of Industry in Clark Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy

Jno. R. Botts, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1
1	J. P. Thurmond's Compound Extract Cocklebur	Distillery	2500			Copper Still	2	1			600 p.d. $540	9	corn meal	800 lbs.	567	Scrofula Compound	2970 Gal	1425	1
								1					Rye	90	63				
													malt	36	54				
													Roots &c		324				
													Cordwood	117	175	1183			
2	Keller Peter J.	Blacksmith	95	Hand		Forge	1	1				12	Iron	4600 lbs	275	Plows	21	210	2
													Steel	600 lbs	56	Horse Shoes	176	176	
													Horse Shoes & Nails	4 Kegs	32 lb.	repairing &c		750	
													Stand					1146	
													charcoal		50	409			
3	Lein Isaac B.	Miller	1500	Steam	40	Double Circular Saw	2	3		300	750	13	Logs	400	800	Plank	8000 Ft	1600	3
													Wood	100 cord	175				
															975				
4	Lein Isaac B.	Miller	1000	Steam	40	Burrs	1	3			450	1	Corn	1500 bu	900	Meal	1750 bu	1225	4
						Corn Cracker Saw													
						Copy 750 bu feed													
5	Fisher Robert	Blacksmith	150	Hand		Forge	1	1				12	Iron	1000 lbs	150	Horse Shoeing		300	5
													Steel			Jobbing & Repairing		450	
													Stone coal	200 bu	50			750	
															200				
6	Milam Jno. N.	Tobacconist	3500	Hand		Screw Press	2	6		3	1000	4	Leaf Tobacco	17000 lbs	2700	Plug Tobacco	12750	8952	6
													Sugar	1200	150				
													Licorice	300	160				
													Flavoring all other		250				
													Tax		3980				
															7260				
7	Bryan C. M.	Blacksmith	60	Hand		Forge	1	2				9	Iron	1500 lbs	60	Plows	20	232	7
													Steel	350 "	60	Horse Shoeing &c.		200	
													H. Shoe Nails		30	Jobbing & Repairing		366	
													Stone Coal & all other		45				
															175			800	
8	Constable C. H.	Steam Grist	500	Steam	25	Burrs	2	3			95	2	Corn	400 bu	160	Meal	448 bu	324	8
													Wheat	600 "	840	Flour	18000 "	640	
													cordwood	104 cords	208	all other		100	
						Copy 100 bu									908			1064	
9	Avery Samuel H.	Tobacconist	2000	Hand		Screw Press	1	1		1		4	Leaf Tobacco	2000 lbs	4000	Plugs	50	5000	9
													Sumac &c.		100	Boxes	20	750	
10	Pflugar Wm	Blacksmith	50	Hand		Forge	1	1				3	Iron	100 lbs	5	Repairing &c.		200	10
													Steel	50	5				
													Stone	40	10				
													Char Coal	40	10				
															30				

Page No. 2

SCHEDULE 4.—Products of Industry in Clark Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy

Jno. R. Button, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Constable & Symms	Millers ~~Blacksmith~~		Steam	26	Circular Saw	1	3			135	3	Logs	468	~~1658~~	~~Plank~~ Plank ft.	70200	1050	1
													Wood	78000	156				
															624				
2	Leach & Wing	Milling	12000	Water	40	Burrs	2	2			300	8	all grain	all P.V. 36000 bush	26600	Flour wheat	3000 bbls	35676	2
																Corn meal.	8500 bush.		
																Offal.	375 tons.		
						Cap 100 bu									Custom				
						Cap 154 bush.							all grain	9000 bush	8400	after grinding -		8919.	
3	Shutts D. M.	Nursery	800	Hand				3			360	6	Roots & Seed apples		500	Apples	2000	2000	3
	Mr Collins please make a copy for Mr Paine															all others		300	
4	Shaw Jacob	Blacksmith	40	Hand		Forge	1	1				10	Iron	400 lbs	20	Jobbing & Repairing		500	4
													all others		30	Horse Shoeing		250	
													Stone Coal	60 bus	9				
															59			750	
5	Pouley Lewis	Blacksmith	50	Hand		Forge	1	1			25	4	Iron Steel & c		25	Jobbing & Repairing		400	5
													Stone Coal	100	10				
6																			6
7																			7
8																			8
9																			9
10																			10

Page No. 2

SCHEDULE 4.—Products of Industry in Clark Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Troy

Jno. R. Britton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Average Number of Hands Employed. Females above 15 years.	Average Number of Hands Employed. Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Constable & Symms	~~Blacksmith~~ Millers	[illegible]	Steam	26	Circular Saw	1	3			135	3	Logs	418	~~[illegible]~~ [illegible]	Plank & Scantling	70200	1050	1
2	Leach & Wing	Milling	12000	Water	40	Burrs	2	2			300	8	Wheat	25000	2500	Flour	15000	22500	2
													Corn	2000	100 bu 100	Corn	212 00 bu	2720	
						Corn 100 bu Cob 154 bush.										all others		9375	
3	Shutts D. M. Mr Collins please make a copy for Sch 3. Mr Paul	Nursery	800	Hand				3			360	6	Roots & seed & plants		500	Apples	2000	2000	3
																all others		500	
4	Shore Jacob	Blacksmith	40	Hand		Forge	1	1				10	Iron	400 lbs	20	Jobbing & Repairing		500	4
													all others		30	Horse Shoeing		250	
													Stone Coal	60 bus	9				
															59			750	
5	Pockley Lewis	Blacksmith	50	Hand		Forge	1	1			25	4	Iron Steel & c		25	Jobbing & Repairing		400	5
													Stone Coal	100	10				
6																			6
7																			7
8																			8
9																			9
10																			10

Page No. 1

SCHEDULE 4.—Products of Industry in Hurricane Township in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: New Hope — Jno R Bolton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Glaney R. J.	Tobacconist	400	Hand		Manufacs	2	2		3	106	2	Leaf Tobacco	12 000 lbs	1200	Plug Tobacco	7088 lbs	4607	1
													Sugars	600 lbs	84	Whos.	2	160	
													Licorice	200	70			4267	
													Boxes	350	87				
													~~U S Tax~~		~~2000~~ 1441				
2	Elsberry R. B.	milling	2500	Steam	60	Burrs	2	1			138	3	~~Wheat~~	~~5400 bu~~	~~4050~~	~~Flour~~	~~16000 lbs~~	~~5265~~	2
								1					~~Corn~~	~~300 bu~~	~~288~~	~~meal~~	~~300 bu~~	~~450~~	
						Capy 100							~~Wood~~	~~225 cords~~	~~475~~	~~all other~~		~~200~~	
						Capy 100 bush.							~~Wheat~~		all	Custom			
													all grain	5760 bus.	4338	after grinding		6858.	
3	Elsberry R. B.	milling	2500	Steam	60	Saw Sash	1	2			52	2	Logs	260	480	Plank	480 ft	840	3
													Wood	48 cords	100				
4	Diggs Thomas	Blacksmith	75	Hand		Forge	1	1				11	Iron	1000 lbs	60	Horse Shoeing		250	4
													Steel	50	7	Jobbing & Repairing		350	
													Coal	200 bus.	20				
															87			600	
5	Diggs Wm C.	Wheelwright	50	Hand				1				3	Lumber	300 ft	6	Jobbing and			5
													all other		10	Repairing		300	
6	McConnel Jno	~~Wheelwright~~	50	Hand				1				2	Lumber	200 ft	40	Wagons	4	180	6
		13 Locksmith	50	Hand		Forge	1	1					Paints & all others		10	all other		50	
												1	Iron & Steel		60	Wagons	4	180	
													Charcoal	123		Ironing wagons		410	
													Stone Coal		13				
7	Downing Lab & Co.	~~Milling~~	2000	Steam	42	Circular Saw	2	3				4	Logs	300	540	Plank	6000 ft	1050	7
			1667	Capacity Sawing 12000 ft per day									Wood	250 cords	62				
				Burrs 1, 2 hands 8								2 Dy	Corn	250 bu	125	Meal	300	240	
			333	Capacity 1 25 bu. per day									Wood	50 cord	20				
															747				
8	Davis Joseph	Blacksmith	50	hand		Forge	1	1				9	Iron	1500 lbs	75	Plows	5	75	8
													Steel	20 lb	4	Horse Shoeing		400	
													Stone Coal	135 bus	50	Jobbing & Repairing		500	
															129			955	
9	Downing Jm	Sadder	400	Hand				1				9	Harness	1000 lb	400	Saddles Gents	24	200	9
													Shoeing	400 lb	100	Ladies "	6	80	
													Bridle	100 "	50	Bridles	100	150	
													all other		100	Harness	12 Sets	250	
															650	all other		500	
																		1180	
10	Shannon Jas S.	Boot & Shoe	600	Hand				2			50	5	Sole Leather	250 lbs	80	Boots	48 pair	432	10
													Uppers	12 Sides	96	Shoes	24 "	84	
													Calf Skin	12 "	72	all other		60	
															248			576	

Page No. 2

SCHEDULE 4.—Products of Industry in Hurricane Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: New Hope

Jno R. Britton, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. H'steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Hammack L.M. T	~~Lockwright~~ Black	100	Hand				1				3	Lumber &c		100	Plows	10	25	1
																Jobbing & repairing &c		300	
																		325	
2	Rueter H.H. T	Boot & Shoe maker	700	Hand		Sewing	1	2			430	12	Sole Leather	1000 lbs	370	Boots	200 prs	1700	2
													Kip "	" 48 Sides	360	Shoes	75 "	280	
													Calf	60 "	330	all others		500	
													all others		100			480	
															1180				
3	Malley Jas B. T	Carpenter	25	Hand				1				1	Lumber &c.		225	School house		478	3
4	Johnson W. McD & co T	Milling	1200	Steam	40	Saw Circular	1	3			12	4 mos 1	Logs	30	60	Plank	6000	105	4
													Wood	12 cords	20				
															80				
5	Palmer Jas W. m. T	Milling	2400	Steam	8	Circular Saw.	1	3			500	8	Logs	550	1650	Plank	1600 ft	3200	5
													Wood	1200 cord	240				
															1890				
6	Robinson Benj F. T	Milling	2500	Steam	40	Mulay	1	3			100	2	Logs	200	600	Plank	61400	1230	6
													Wood	40 cord	80	all others		270	
													Flour	800	200	Flour	30 bbls	150	
													Pork	300	200	Pork		200	
7	Robinson Benj F. T	Milling	2500	Steam	40	Burrs	2	2			250	4	Wheat	1300 bu	~~1000~~	Flour	39000 lbs	~~1267~~	7
													Corn	500 "	~~275~~	Shorts & Bran		300	
													Wood	15 cord	~~375~~	Meal	500 bu.	500	
															all Custom				
						Cap 35 bush							all grain	1800 bush	1675	after grinding		2400	
8	Grantham Jno F. T	Blacksmith	50	Hand		Forge	1	1				10	Iron	1000 lb	60	Horse Shoeing		250	8
													Steel	50 lbs	7	Jobbing & Repairing		350	
													Coal	200 bu	20	Plows &c. 10		100	
															87			700	
9	Houston Copland T	Blacksmith	50	hand		Forge	1	1				1	Iron	180 lbs	30	Horse Shoeing		90	9
													Steel	20 lbs	7	Jobbing & Repairing		40	
													Coal	50 bu	14				
															51			130	
10	Reid & Alexander T	Miller	2000	Steam	16	Burrs	2	3			500	12	Wheat	5000 lbs	5000	Flour	175000 lbs	5250	10
													Corn	1200 "	900	Meal	60000 lbs	1200	
													Wood	45 cord	700	Shorts & Bran		800	
															all cly.				
						Cap 75 bush							all grain	6200 bush	5900	after grinding		8700	

Page No. _____

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

Post Office: _____ _____, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power.		Machines.		Average Number of Hands Employed.			Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.)			Production. (Including all Jobbing and Repairing.)		
				Kind of Power (steam, water, wind, horse, or hand).	If steam or water, No. of horse-power.	Name or Description.	Number of.	Males above 16 years.	Females above 15 years.	Children and youth.			Kinds.	Quantities.	Values (omitting fractions of a dollar).	Kinds.	Quantities.	Values (omitting fractions of a dollar).
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1																		1
2																		2
3																		3
4																		4
5																		5
6																		6
7																		7
8																		8
9																		9
10																		10

I hereby certify that the foregoing returns have been well and truly made, and that the enumeration of population is full and correct, and all the facts required by law, have been fully collected according to the tenor of my oath of office

Jno. R. Britton
Asst Marshal

Page No. 1

SCHEDULE 4.—Products of Industry in Waverly Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Louisville

William Coore, Ass't Marshal.

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Females above 15 years.	Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials (Including Mill Supplies and Fuel.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	Production (Including all Jobbing and Repairing.) Kinds.	Quantities.	Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Dixon Jno J.	Blacksmith	600	Hand		Forge	1	1			50	11	Iron	3000 lbs	180	Waggon	1	90	1
													Steel	5 lbs	1	Horseshoeing	540 pr.	540	
													Coal	200 bu	40	Plows	16	50	
															230	Jobwork		800	
																		1480	
2	Estes Enoch S.	Blacksmith	700	Hand		Forge	1	1				10	Iron	3000 lbs	180	Plows	75	750	2
													Steel	1200 "	75	Horseshoeing	300 Pr	300	
													Coal	300 bu	60	Jobwork		400	
															315			1450	
3	Rogers & Payne	Milling	2500	Steam	40	Burrs	2	2			200	2	Wheat	300 bus	400	Flour	15000 lbs	525	3
						Cap		2					Corn	700 bus	420	Meal	470 bu.	470	
								1000 bushels per day					Wood	100	140	Bran & Shorts, &c.		200	
													All grain	1300 bush	920	after grinding		1195	
4	Stone Jno	Miller	2500	Steam	40	Burrs	2	2			200	4	Wheat	3200 bu.	2240	Flour	9600	3120	4
													Corn	2000	1200	Meal		2200	
						Cap 100 bu							Wood	200	300	Shorts &c.		300	
								Cap 54 bush.							all	Cu ton			
													All grain	5400 bush	3460	after grinding		5620	
5	Stone Jno	~~Miller~~ Lumber (Sawed)	2500	Steam	40	Circular	1	3			300	4	Logs	300	400	Plank	45000 ft	900	5
													Wood	25	50				
6																			6
7																			7
8	I hereby certify that the foregoing returns have been well and truly made, and that the enumeration of population is full and correct, and all the facts required by law, have been fully collected according to the tenor of my oath of Office												William Coore Asst Marshal						8
9																			9
10																			10

Page No. 1

SCHEDULE 4.—Products of Industry in Union Township, in the County of Lincoln, State of Missouri, during the year ending June 1, 1870, as enumerated by me.

Post Office: Auburn

William Coose, *Ass't Marshal.*

	Name of Corporation, Company, or Individual producing to value of $500, annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Motive Power. Kind of Power (steam, water, wind, horse, or hand).	Motive Power. If steam or water, No. of horse-power.	Machines. Name or Description.	Machines. Number of.	Average Number of Hands Employed. Males above 16 years.	Average Number of Hands Employed. Females above 15 years.	Average Number of Hands Employed. Children and youth.	Total amount paid in wages during year.	Number of months in active operation, reducing part time to full time.	Materials. (Including Mill Supplies and Fuel.) Kinds.	Materials. Quantities.	Materials. Values (omitting fractions of a dollar).	Production. (Including all Jobbing and Repairing.) Kinds.	Production. Quantities.	Production. Values (omitting fractions of a dollar).	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Hines James	Blacksmith	250	hand		Forge	1	1			~~10~~	12	Iron	800	50	Plows	20	200	1
													Steel	20	3	Mow Shares		300	
																Jobbing & Repairs		500	
2	Jaque Kirk	Blacksmithing	500	hand		Fire Shovels	1	2			400	12							2
													Iron	3000	400	Waggons	5	325	
													Coal	500 bu	200	Plows	10	150	
																Mow Shares	250 pr	250	
																Jobbing		800	
3	Randall John R	Shoemaker	250	hand		Sewing & Binding	2	1 / 1			250	12	Leather		~~1400~~ 1000			1525	3
																Boots	2 00 pair	1700	
																Shoes	100 "	350	
																Jobbing & Repairs		100	
																		2550	
4																			4
5																			5
6																			6
7																			7
8																			8
9																			9
10																			10