

SCHEDULE 4. Productions of Agriculture in *Mass* **in the**
enumerated by me, on the *11th* **day of** *Aug* **1850.**

Name of Owner, Agent, or Manager of the Farm	Acres of Land		Cash value of Farm	Value of farming implements and Machinery	Live Stock, June 1st, 1850										Products during the year				
	Improved	Unimproved			Horses	Asses and Mules	Milch Cows	Working Oxen	Other Cattle	Sheep	Swine	Value of Live Stock	Wheat, bushels of	Rye, bushels of	Indian Corn, bushels of	Oats, bushels of	Pees, lbs. of	Turneps, lbs. of	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
11 Maria Trach	100	10	2000	175	3		6		71		1	480	5		20	150		1	
2 Samuel Loring	44	12	2800	100	2		3	2	3	40	2	375			600	50		2	
3 Warren Ford	80	40	3500	200	1		6		7	26	2	530			150	240		3	
4 Amos Bliss	50	10	1800	50	1		4	2	2	16	3	300	7		25	40		4	
5 George Sinclair	45	5	2000	150	2		3			3	7	165			30	50		5	
6 Harmon Vernalis	50		1000	100	2		3		1	4	2	200	10		100	20		6	
7 Thomas Alamyin	40	46	1100	100	3		7		2	8	5	320			60	10		7	
8 Caleb Richardson	70	30	1300	50	2		4		4	14	1	225			50	50		8	
9 Leonard Handley	25	25	1500	30	3		3			6	2	140			50	20		9	
10 Timothy Atkinson	50	45	1600	20	1		6	2		10	2	225			10	50		10	
11 Nelson Newcomb	48	107	850	50	1		2					80	5	30	15	10		11	
12 Sarah Willipfield	50	20	2300	100	1		10		7	7	6	400	25		60	20		12	
13 William Wiley	40	60	800	25	1		5		2	15	5	180	20		50	80		13	
14 John G. White	86	41	2000	75	2		10	2	5		4	100			60	100		14	
15 Hercules Murray	40	60	1000	50	2		3		2		3	300	10		40	10		15	
16 David Burns	23	5	570	30	1		2	4		8	3	180			30	40		16	
17 John Ferris	50	75	1600	40	1		6	2	4	15	2	265	12		25	30		17	
18 John Nease	30	20	1300	125	2		2	2		7	2	300			50	100		18	
19 John Heuler	76	30	2500	50	2		8	2	8	2	2	385	7		70	50		19	
20 Simon Phelps	125	125	1000	150	6		13		20	22	6	650	15	20	70	150		20	
21 Alfred Bliss	50	35	2000	75	2		8		1	2	5	275		30	100	65		21	
22 Amos F. Bigsbee	100	8	1000	150	2		15				4	150	14		150	125		22	
23 Marshall Castle	80	80	5000	100	1		10		6		8	300			100	50		23	
24 Paul Castle	60	100	2500	50	1		5		4		2	210			50	25		24	
25 Edmund Williams	100	76	1500	150	5		18		8	10	10	600	5		150	200		25	
26 Lathan Wood	70	10	1600	50	1		5		4	4	3	120			100	100		26	
27 David Hamilton	36	4	1800	75	1		4				1	160			10	20		27	
28 Harmon Habelat	50	70	2700	100	2		6			23	5	240	3		30	75		28	
29 John P. Battalaph	200	100	5000	200	5		12	2	12	124	8	955	17		150	200		29	
30 Stephen Coertis	70	46	2000	150	2		5		13	10	3	330	5		100	20		30	
31 Amos Sanderson	70	40	2000	100	1		9	2		13	4	350		12	50	30		31	
32 John Handley	170	30	3000	100	2		10	2	15	9	2	550	20		200	700		32	
33 William Handley	30	70	600	70	2		6	2	6	9	3	285	8	40	50	30		33	
34 John Adams	70	66	2000	100	2		4	2	1	9	4	340	20		100	20		34	
35 Steph Woodworth	55	10	1000	40	1		3	2			1	175			70	30		35	
36 Ira Heley	80	20	2700	80	3		9		5	7	4	425			50	10		36	
37 Calvin Battalaph	130	100	3500	50	4		6		6	10	2	300	26		180			37	
38 Ebenezer Cushing	70	75	3800	25	1		3	3	10		1	290			25	100		38	
39 Miles Hester	100	70	6000	75	5		12	2	6	12	1	530			50			39	
40 Benjamin Warner	160	59	1500	100	3		2	8	8	7	3	300	28		75	250		40	
41 Charles K. Nichols	175	25	4000		2		2			7		185	25		70	150		41	

1687 1750 11750 3820 27 100 147 100 1370 27 130 250
 776 106350 262 30 104 10 120

Year ending June 1, 1850.

	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
	General Cattle, value of 100 lbs. each.	Wool, lbs. of.	Horns & Bones, bush. of.	Trash Potatoes, bush. of.	Sweet Potatoes, bush. of.	Barley, bush. of.	Sheep-wheat, bush. of.	Value of Orchard Products in dollars.	Wine, gallons of.	Value of Produce of Market Gardens.	Butter, lbs. of.	Cheese, lbs. of.	Hay, tons of.	Clover Seed, bush. of.	Other Grass Seeds, bush. of.	Hops, lbs. of.	New Rappet, tons of.	Water Rained, tons of.	Flax, lbs. of.	Flaxseed, bush. of.	Silk Cocoons, lbs. of.	Maple Sugar, lbs. of.	Cane Sugar, hds. of 1,000 lbs.	Molasses, gallons of.	Beeswax and Honey, lbs. of.	Value of Home-made Manufactures.	Value of Animals slaughtered.
1			6	50			10			1000	100	50										40					25
2		97	1	100			10			300	50	20														10	20
3		60		50						300		10														3	55
4				100			12			200		12										100					15
5		50		300						300		30															30
6		40		100			40			300		10														25	35
7		26		100			15			700		15											25				20
8		35		40			5			350	100	12															40
9		20		50						200		5															30
10		40		50						300		10															15
11				50						100		10														8	20
12		20	4	100			5			300	1500	20	1									300				65	
13		50	2	125			7			300		15														5	80
14			1	140			10			400	3500	20										150				6	50
15				50			10			200		12										50				10	25
16		20	1	100			10			200		10										300				20	25
17		20		100			5			1000		15										200				7	25
18		25	2	100			12			000		10															40
19		6		150			8			500	500	20										100					50
20		80		200			10			1100	3000	60	4									200					80
21		6	1	100			5			400	1600	25															50
22				125			4			800	3000	40										150		31			60
23				200			20			1400	3000	40										150					45
24				150						1300	1200	20										300					35
25		25		200						900	5300	75										200				15	35
26		10		300			10			400	400											400				10	35
27				70			5			800	750	16															30
28		70		120			4			800		20										300					60
29		375		300			25			300	200	45										150				12	70
30		25	2	175			10			400	200	25	1									225				75	18
31		140	2	100		12	30			1000	200	30															60
32		25	5	500			35			800		75										300					5
33		30		60						600	100	20										100					15
34		33		300			12			400	4000	25										150					5
35			1	150		15	30			200		12															5
36		20		100						900	1200	30	1														10
37		30	1	200		20				400		80															10
38			1	100			12			300		40															20
39		36	3	150		36	2			500	5200	40	2									300		5		10	45
40		20	4	100			20			400	4000	60	4									300					15
41		15		100			10			300	4000	50	3														20
42	1877	41	71	50		179	99			1000	3500	1150	10									1140		36			1900

1870 1140 36 1900

SCHEDULE 4. Productions of Agriculture in *Ohio*
 enumerated by me, on the *9th*

day of *July* 1850.

409

No.	Name of Owner, Agent, or Manager of the Farm.	Acres of Land.				Live Stock, June 1st, 1850.												Produce during the year.			
		Improved.	Unimproved.	Cost value of Farm.	Value of Farming Implements and Machinery.	Horses.	Asses and Mules.	Milk Cows.	Working Oxen.	Other Cattle.	Sheep.	Pigs.	Value of Live Stock.	Wheat, bushels of.	Rye, bushels of.	Indian Corn, bushels of.	Oats, bushels of.	Rice, lbs. of.	Tobacco, lbs. of.		
1	Abner Prior	60	56	2800	100	3	11	2				4	300			50	100				
2	Joseph Menden	100	145	4000	120	4	18	5			5	820	15		100	150					
3	Dominic Roberts	75	15	420	25	2	2		2			31	110			150	100				
4	Peter Bates	170	100	4300	200	8	14	2	29	1	5	1400			300	200					
5	James Nichols	81	81	2500	150	4	5		6	65	3	420	4		35	60					
6	Sarah Chapman	30	5	700	100			3				13	50	5		18	4				
7	Abner Houghton	23	23	900	10		1					1	25			25					
8	Westley Houghton	80	50	3300	75	2	4		8		3	300			75	60					
9	Oliver Beach	90	70	3500	120	2	10		11		4	420			75	10					
10	John Beach	100	18	3300	125	2	18	2			7	605	20		100	35					
11	Augustus Glaser	60	10	2000	100	1	9			11	4	380	20		50	50					
12	Marion Williams	150	33	5000	100	4	6		8	16	2	575	21		70	100					
13	Daniel Taylor	20	10	3500	400		2					1	55	7		10					
14	Oliver "	63	10	2000	100	4	5	2	3	12	2	420	5	3	20	20					
15	George Gato	65	10	1700	75	2	3		6	80	4	340			50	40					
16	Orange Hammond	33	17	1400	50	1	1					1	70			35	70				
17	John W. Hale	22	100	1300	75	1	4					2	180			50	80				
18	Myron Brantly	70	30	3000	150	2	7	2	4		3	440	22		50	35					
19	Bartholomew	223	120	7000	100	7	13		3	25	9	1420		40	250	600					
20	Paul Pullman	23	20	1100	10		1		1	7	2	50			30						
21	German Venclain	25	23	1000	15		2	2		14	2	80			200						
22	Alvin Matthews	15	15	1500	75	1	3			4	2	180	4		15	30					
23	Daniel Morgan	79		4000	100		2		1	5	1	80			20	15					
24	Edward Bridgely	200	310	3000	100	3	13	2	22	124	16	1060	20	10	28	25					
25	William Kennick	12		600	5		2			4	2	65	4		30	20					
26	Russell Hedges	130	70	3000	100	2	6	2	6	18	3	720	35		100	300					
27	James Leanne	60		1800	5	1	2		4	21	2	145			150	40					
28	Samuel Tyler	30	30	1200	20		6	2	2	75	5	240	15		70	80					
29	Samuel Williams	10	53	1500	125	2	4				1	180			15	20					
30	John A. Roberts	37	10	1500	100	2	2	2				3	300			50	20				
31	Adrian Shuler	100	35	3000	100	1	5		15	13	2	335		25							
32	Edwin Austin	50	100	800	40	1	2				1	65		20	60	60					
33	Manuel De Padua	30		4000	300	1	1					2	240			50					
34	Bobby B. Butler	250	50	2300	50	1	6		2	3	3	290			50	20					
35	Abelino James	50	50	1600	50	1	2		1	1	1	145			30	20					
36	Wm. Barry	38	25	3500	150	2	2					2	240			20	20				
37	Kalust Sider	30	20	2000	100	1	2		1		3	145		30	75	50					
38	Benjamin Myers	60	40	2500	125	1	5	2	1	9	3	375			60	20					
39	Ornery Paul	40	50	3000	100	1	4			12	2	170			30	100					
40	Henry Whitney	75	45	3500	150	2	2	2	7	15	3	470	20		50	100					
41	George Weston	50	8	2600	300	2	4		3	13	2	380	12		110	80					

3865 14265 237 1350 260

County of Waltham State of Virginia during the Year ending June 1, 1850, as
John McVane
 Ass't. Marshal

Year ending June 1, 1850.

20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46		
Wool, lbs. of	Pean & Beans bush. of	Irish Potatoes bush. of	Sweet Potatoes bush. of	Barley, bushels of	Rickwheat, bushels of	Value of Orchard Pro- duces in dollars	Wine, gallons of	Value of Produce of Market Gardens	Butter, lbs. of	Cheese, lbs. of	Hay, tons of	Clover Seed, bush. of	Other Grass Seeds, bushels of	Hops, lbs. of	Dew Rotted, tons of	Water Rotted, tons of	Flax, lbs. of	Flaxseed, bushels of	Silk Cocoons, lbs. of	Maple Sugar, lbs. of	Cane Sugar, hds. of 1,000 lbs.	Molasses, gallons of	Beeswax and Honey, lbs. of	Value of Home-made Manufactures	Value of Animals slaughtered			
		100							300		20															20		
	14	235				6			300	5000	20									300				15	50	2		
		150				12		12	100		10									400				10	20	3		
4		400				25			800	2000	200									750					700	4		
200		150				25			200		30		99												15	20	5	
	1	25				20			200	150	7														12	15	6	
		40				4			200		12										100				10	10	7	
		7	85			15			200	200	40		1								400					60	8	
		50				4			200	1000	50														20	50	9	
		230				25			350	6500	85															85	10	
45		150				17			1000	1000	25															80	11	
68	1	140				25			400		60		2													45	12	
	1	30				1			200		14															10	13	
35	8	100				5			300	600	20										100					15	14	
60	2	200							400	500	30													75	5	50	15	
	2	40							300	60	20															15	16	
		100							500	600	20															40	17	
		150							1000	500	25															40	18	
50		500				20			400	11000	60		8													65	19	
20		200							100		5														12	20	20	
25		100							200		5														25	25	21	
12		40							250		10															20	22	
20		30							200		10															20	23	
300		150				25			600	200	180															135	24	
16		100				8			300		4										150					25	25	
600		100				10			500		40															35	26	
40		100				6			200		25										300					20	27	
15	2	100				10			200		10															70	28	
		180							300		100																70	29
		50							200		20														7	35	30	
40	7	400				5			500		40															20	31	
	2	150							100		8										125					20	46	31
		30							300		20																15	32
12		100							250	150	20																5	33
4		100							50		2																10	34
		60				10			125		25																20	35
	18	90							200		10																45	36
23	4	100				5			700	200	25																35	37
16		200							350	200	12																35	38
65		70				6			300		50															10	30	39
45	5	220				15			300		25										100						45	40
									300		25										130						25	41

WAL

14420 7/180 100

3025

75 100 150

SCHEDULE 4. Productions of Agriculture in *Calley* **in the**
enumerated by me, on the *12th* **day of** *August* **1850.**

Name of Owner, Agent, or Manager of the Farm.	Acres of Land		Cash value of Farm.	Value of farming implements and Machinery.	Live Stock, June 1st 1850.										Produce during the				
	Improved.	Unimproved.			Horses.	Asses and Mules.	Milch Cows.	Working Oxen.	Other Cattle.	Sheep.	Pigs.	Value of Live Stock.	Wheat, bushels of.	Eye, bushels of.	Indian Corn, bushels of.	Oats, bushels of.	Rice, lbs. of.	Tobacco, lbs. of.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
Samuel Payne	50	50	2000	300	2	3		4	35	3	370								
George Warriner	66		2500	100	3	3		5			210				15	60			
William Blip	50	22	2000	100	2		10				5	315			35	50			
James Johnson	620	18	3500	100	2		24				6	295			50	80			
Russel Davis	45	10	1200	50		4	4	2	10	4	265				30	60			
Franklin Frost	180	707	2000	300		25	2	1	13	17	1235				200	200			
Benjamin Gaston	80	20	2000	150	1		4		4	17	5	260			170	50			
Herum Richards	68	19	2000	100	2		4		4	14	5	335			10	30			
Samuel Watts	50	80	3000	100	1		18	6	40		2	1225			70	35			
Am Sculls	20	18	1100	40	1		1		1	11	1	135			10	20			
Stuart Blip	18		1000	50	2		2				1	200			20	65			
Martin Brigham	85	85	2500	100	1		4	4	16		5	550	8		60	70			
John Fayton	100	35	2100	100	2		3	2	4	13	4	230			50	40			
Hanson Blip	25	37	2000	150	2		20	2	2		5	555			40	40			
Rufus Brigham	50	33	1000	75	2		5		1	8	2	235			20	40			
Nelson Kellogg	100	70	2000	100	2		13		1	7	2	470	10	12	50	30			
Priscia Bellous	70	30	1800	100	2		7	2	2	16	2	371	6		60				
Marston Kelly	80	20	1500	75	2		10		10		4	480			50	50			
Calvin Brigham	35	15	1200	100	2		4	2	5	9	3	330	20	75	50	20			
Jasper McAllen	30	20	800	30			1		2		2	40	10		100	120			
Lymon Brigham	75	20	1800	75	1		5		8		4	300	30		75	60			
William McAllen	60	90	2000	100	3		5	2	1		20	425	7		70	30			
Richard Scullen	25	25	800	50	1		1		4		1	100	16		100	20			
Ada Brigham	30	30	1500	75	2		3		8	12	4	500	16		50	20			
John Page	12	18	600	10	1		1	2	4	16	1	180			50				
Jasiah Satter	130	30	2000	150	3		4	4	7	12	2	460	8		70				
Robert Gray	35	35	1500	25	1		2	2	2	10	2	150			30	20			
John Williams	30	25	500	10			1			5	1	40			60	35			
Samuel Griffin	85	30	2000	100	1		3	2	8	7	6	175			70				
Colo Griffin	25	5	1000	40	1		10		3	12	7	360			20				
John Cary	30	120	2000	300	2			4			2	325			100	50			
Patrick "	20	30	1000	50	2			2			2	150			50	80			
Thomas "	20	30	500	40	2			2			2	125			25				
Richard Lee	30	42	1000	40	1			2		2	3	150			50	10			
Barney McCarren	20	45	600	25				2		6	2	100			30				
Barney Ward	20	30	600	30	1			1	2	4	5	170	10		50	40			
Michael Grant	25	25	800	30	1			1	2	2	3	110			50	50			
Alfreda Oliver	25	25	400	30	2			2		7	1	145			80	60			
William Cobett	15	35	500	20				2	2	5	14	200			40	40			
Martin Bryant	30	50	2000	60	2			6		8	13	400	8		40	50			
William McAllen	40	42	500	100	1			2	2	9	2	150			100	75			
TOTAL	159	1501	67300	3500	58	200	50	187	267	139	1149	1225	149	195	195	195	195	195	

Wm. M. Warriner

Wm. W. Taylor

Asst. Marshal

Year ending June 1, 1850.

20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
	70		150				25			300		30									100					50
			50				6			800		57									200			15		40
			100				10			500	2700	25									200					70
			180				50			600	6400	45														65
	40	2	300							200		17														25
	55		75			15	30			800	7000	30									300					175
	35		100							400		20														100
	40	4	300							200		25														40
			100				12			600		60														450
	30		20				15			100		3													30	20
			50							100		10														10
	40	2	125				12			600	200	50		1												50
	40		125				20			360		30									200					50
			100							400	4000	30									150		5	15	60	14
	25		200				8			300		15														25
	25		200				30			570	3000	25									200		40			75
	80		100				60			200	7500	25									150		60			45
			20				12			400	700	35									111			5		25
	35		75							400	200	15														25
		3	180				12			100		4														15
			500				15			300	300	35														25
	75		300				20			400	800	30									100					25
			60							100		16														30
	50		400				10			300		30									150			10	50	30
	50	3	40							300		3														50
	40	4	150							520	400	20														50
	30	2	140				12			200		12														50
	15	3	150							100		4									100					10
	35		10							300		20														20
	30		30				10			500	300	15														75
		3	400									25														50
			200				12			100		15														30
			100							150		10														15
	5		30							200		7														25
	20		125							100		4														25
	20		50							50		7														20
	15		100							50		6														15
	15		200							150		7														10
	40		125							150		10														10
	40		200							900		18														10
			200							250		15														40

1000 12 165 10 100 1000 2700 917 1850 120 1695
 29 600 10 400 1750 120 1695
Wm. W. Taylor

SCHEDULE 4. Productions of Agriculture in
enumerated by me, on the

12th day of *August* 1850. 413 in the

Name of Owner, Agent, or Manager of the Farm.	Acres of Land.		Cash value of Farm.	Value of Farming Implements and Machinery.	Live Stock, June 1st, 1850.										Produce during the				
	Improved.	Unimproved.			Horses.	Asses and Mules.	Milk Cows.	Working Oxen.	Other Cattle.	Sheep.	Pigs.	Swine.	Value of Live Stock.	Wheat, bushels of.	Rye, bushels of.	Indian Corn, bushels of.	Oats, bushels of.	Rice, lbs. of.	Tobacco, lbs. of.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
1	Abundant	175	75	4,000	200	5	7	2	7		3	600			50	100			
2	Samuel Thurston	33	2	2,000	100	1	7				3	250	12		60	20			
3	Michael Wood	11		2,000	100	1	1				2	60							
4	John Griffin	17		1,000	100	1	2				3	135				80			
5	John Thompson	80	20	2,500	150	3	4		12		2	500	20	100	400				
6	Gilbert Shaw	50	15	1,500	100	2	3		3		1	215	5	40	50	55			
7	Benjamin Hicks	180	90	2,500	150	2	3	2		12	2	290	12	75	80				
8	Paul Davis	25	25	700	50	2	3				1	220			50				
9	John Davis	75	65	2,000	75	2	4	2	2		3	285		35	100	20			
10	James Shaw	50	20	1,000	75	1	3	2			9	215		5	30	10			
11	Charles Whitcomb	150	150	1,500	150	16	90	2			15	2480			500	1000			
12	John (Christed)	12	38	700	50	2	2					175		10	40	70			
13	William Ballou	50	50	2,000	20	2	2		2	7	1	270							
14	Basim Vlepp	95	95	4,000	75	2	10	2	6	80	4	360	20	25	150	200			
15	James Stanton	70	25	4,000	100	3	4	2	2	65	2	440			200	100			
16	George Smith	30	10	1,000	150	2	6		2	27	3	390			100	800			
17	Abel Nelson	30	12	1,000	75	2	2		2	15	2	230			70	100			
18	Samuel Parker	20	40	800	100	1	2	2	1			230		25	25	80			
19	John Butler	35	25	1,500	100	1	3		2	13	7	125		12	60	60			
20	Harriet Hale	30	75	500	10	1	2			5	1	100		20	30				
21	Martha Mansel	17		400	50	1	3		3	15	4	210			50				
22	Charles Danglep	150	50	2,000	300	6	18	2	18	100	4	1590			300	800			
23	Berjamin Bennett	20	26	700	75		1	2			1	85			30	70			
24	David Smiley	50	50	3,000	40	2	3		3		1	200		40	10				
25	Henry Hartness	25		700	1040	4	3				4	500		100	100				
26	Benjamin Clappins	100	200	12,000	150	2	4	4	11	16	6	330	60	60	150	800			
27	Abelius Schaub	40	20	1,000	50	2	2		3	70	2	135			60	30			
28	Charles Stephens	30	5	1,700	100	1	3		2		5	135		17	50	130			
29	David Smith	45	10	1,800	75	2	4				3	215	75		40	100			
30	Frederick Taber	76	10	3,000	200	4	10			14	5	355			180	100			
31	Samuel D. Freeman	60	8	2,000	100	2	2			100	6	350			25	300			
32	Berjamin Parker	50	25	2,500	100	2	3		2	33	3	310			50	150			
33	Walter Krossman	200	100	1,000	300	4	12	2	13	70	5	1000		20	200	300			
34	Colman Hunt	50	30	2,000	150	1	6	2	2	7	2	500			40	75			
35	Martha Day	150	30	3,000	150	3	8	2	10		40	580	15		150	100			
36	Simon Beal	80	80	3,000	75	2	7	2	6	15	2	570	10		200	100			
37	John Perry	60	65	2,000	100	2	3	2			2	320			50	200			
38	Stephen Wallis	45	35	1,500	50	1	3		2	10	2	200			200	100			
39	Simon Taber	21		1,400	30	1	3			8	1	130			30				
40	Anna Mangin	50	35	3,000	100	2	1	2	4	12	1	265			50				
41	Ralph Rice	30	20	1,200	10	1	3		3	12	2	200	8		25	10			

199 150 95 750 50 75 11 181 36 124 604 156 145 111 3735 610
 1,559 11,740 88

Wm. W. Bunker

Year ending June 1, 1850.															Hemp																	
General Cotton, bales of 400 lbs. each.	Wool, lbs. of.	Pigs & Beans, bush. of.	Irish Potatoes, bush. of.	Sweet Potatoes, bush. of.	Barley, bushels of.	Book wheat, bushels of.	Value of Orchard Products in dollars.	Wine, gallons of.	Value of Produce of Market Gardens.	Butter, lbs. of.	Cheese, lbs. of.	Hay, tons of.	Clover Seed, bush. of.	Other Grass Seeds, bushels of.	Hops, lbs. of.	Dew Retard, tons of.	Wool Retard, tons of.	Flax, lbs. of.	Flaxseed, bushels of.	Silk Cocoons, lbs. of.	Maple Sugar, lbs. of.	Cane Sugar, hicks of 1,000 lbs.	Molasses, gallons of.	Beeswax and Honey, lbs. of.	Value of Home-made Manufactures.	Value of Animal slaughtered.						
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46						
							15			50	150	50												80	70	1						
			200							100	1600	25													15	3						
			100							100		6															3					
			25	90						100		6														15	4					
			150							150		8													20	50	5					
			250				8			350	100	80													10	25	6					
			1	100			20			300		20													5	50	7					
			416	470	200				10	300		15														15	8					
			3	100						200		7														5	55	9				
			6	400			40			200		25														5	50	10				
			30	2	290					300		10															200	11				
			5	1000			75			1000	2500	200															30	12				
				130						200		3															10	110	13			
			20	50			25			200		10																11	11			
			150	600						400	300	20															60	15	15			
			250	2	100					200	100	50															30	16	16			
			30	200						400	200	25		3													20	17	17			
			45	200			5			200		10																20	18	18		
				150						750		12																	19	19		
			40	2	200					150		25		2													30	25	19	19		
			20	4	50		10			100		6															15	20	20	20		
			45	20	200					300		5															75	21	21	21		
			400	400						400	200	75		3													125	22	22	22		
				100						100		3															20	23	23	23		
				150			20			200		10															10	21	24	24		
				200			40																				30	25	25	25		
			115	500			7			400		80															50	20	26	26		
			60	100			40			50		10															90	27	27	27		
				70			50			250		20															115	28	28	28		
				100						300		25															30	29	29	29		
			21	10	75		20			150		40															50	30	30	30		
			330	100			10					20																		32	32	
			177	8	200		5			450		30															5	20	33	33		
			300	20	800					550	800	100															150		34	34		
			20	10	100		10			400		25		1													35	35	35	35		
			100	500			10			500	1000	30		40																36	36	
			45	100			60			400	200	30															500	10	325	37	37	
				100						150		12															650		15	38	38	
			50	50			12			300	200	8															300	5	65	39	39	
			20	50			20			300	200	8															12	25	40	40		
			30	100			25			100		50																			41	41
			45	60						250		8																			42	42

SCHEDULE 4. Productions of Agriculture in

Calley

enumerated by me, on the

19th

day of

August

in the
1850.

Value of Animals slaughtered.	Name of Owner, Agent, or Manager of the Farm.	Acres of Land.			Value of farming implements and Machinery.	Live Stock, June 1st, 1860.								Produce during the year.					
		Improved.	Unimproved.	Cash value of Farm.		Horses.	Asses and Mules.	Milch Cows.	Working Oxen.	Other Cattle.	Sheep.	Swine.	Value of Live Stock.	Wheat, bushels of.	Rye, bushels of.	Indian Corn, bushels of.	Oats, bushels of.	Rice, lbs. of.	Tobacco, lbs. of.
10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
70	John Maugh	45	45	1000	25	1	1		5			2	80		12	100	30		
35	Amicus Collins	40	75	2000	125	2	3	2	4			4	250		75	100	40		
15	Amicus Collins	25	45	1000	75	2	1					2	85		30	30	30		
15	Amicus Collins	30	20	1000	100	2	5					5	215		75	70			
30	Henry Bates	75	75	2570	125	2	4		3			4	300		50	50	30		
25	Geo Houston	100	200	1000	150	4	9	2	7	8	7	7	680		25	600	40		
50	George Smith	150	50	4000	150	4	2		1			1	190			300			
15	Maxim Jacque	30	30	1570	25		2	2	1				110		25	100	15		
55	Colman Stanton	300	200	10000	400	5	14	4	15	335	10	1600	75	127	700	300			
30	John Weeks	55	10	3270	200	2	3		3	14	2	250	25		150	300			
300	Robert W. Water	40	10	1800	100	3	3		7	3	4	340			100	200			
20	Geo. Slater	100	45	5700	150	4	8	4	6			4	700			400	600		
40	Joshua Hayes	50	90	2500	200	3	6			100	7	1175	5	25	100	40			
65	William Kelley	60	120	6000	100	4	7					9	400		200	100			
30	Salomon Pierce	95	95	3000	50	3	2		1			2	200	10	50	60	30		
30	Paul Smith	20	80	2000	50	2	1	2	5			2	180		20	100	50		
30	Henry Stephens	80	60	3000	200	2	8	2	5	12	4	530			80	300	150		
25	Charles Tracy	50	20	3000	75	2	2		4	14	1	280			10	35	40		
15	George Rice	100	80	2570	80	1	1	4		400		280	12		50	35			
75	Charles Day	50	85	2500	150	3	4		7	2	4	320			25	100	40		
130	Thomas Saffin	25	25	1200	100	1	2					1	90		20	80	60		
30		1520		2630								7443	27		3875				

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County of *Chittenden*

State of *Vermont*

during the Year ending June 1, 1850, *as*

Ass't Marshal.

Year ending June 1, 1850.

20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46			
Ginned Cotton, value of 100-lb. each.	Wool, lbs. of.	Peanut Beans, bush. of.	Irish Potatoes, bush. of.	Sweet Potatoes, bush. of.	Barley, bushels of.	Buckwheat, bushels of.	Value of Orchard Producers in dollars.	Wine, gallons of.	Value of Produce of Market Gardens.	Butter, lbs. of.	Cheese, lbs. of.	Hay, tons of.	Clover Seed, bush. of.	Other Grass Seeds, bushels of.	Hops, lbs. of.	Hemp, Dew Retted, tons of.	Wool Retted, tons of.	Flax, lbs. of.	Flaxseed, bushels of.	Silk Cocoons, lbs. of.	Maple Sugar, lbs. of.	Cane Sugar, bush. of 1,000 lbs.	Molasses, gallons of.	Beeswax and Honey, lbs. of.	Value of Home-made Manufactures.	Value of Animals slaughtered.			
			300							50	6															25	1		
			200			70				300	20																760	2	
			100							50	3																30	3	
			30							100	5																65	4	
			150			25				400	20																50	5	
	25		200			70				800	3																120	6	
			200			80				100																	20	7	
			100				15			200	8	1															45	8	
	1065	10	300				60			1000	400	100	3										100			220	9		
	68	4	200							200	50																70	10	
	12		200							200	10												1000			45	11		
			100							600	200		5														100	12	
			250			400				600	700	30															50	13	
			200							1000	20																100	14	
			3	80						200	15	1															30	15	
			70							50	2																20	16	
	60		300							800	1000	30															120	17	
	40		100				10			125	100	10															30	18	
							7			50	4																30	19	
	19	2	400			15	15			400	15																20	20	
			120			5	75			200	8																35	21	
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