

Ass't Marshal

Name of Owner, Agent, or Manager of the Farm.	Acres of Land.		Cash value of Farm.	Value of farming Imple- ments and Machinery.	Live Stock, June 1st, 1850.									Produce during the					
	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.	Rice, lbs. of.	Tobacco, lbs. of.	
																			2
Acot Rintan	100		3000	150	2		6		6	10	11	360	60	100	150	500			
Amkins	60	90	2500	100			2	2	2		3	120							
Am Russell	60	80	3000	75	2		4	2	3	20	3	285	20	80	40	100			
Am Brown	60	290	4000	50			3		4		6	120	50	60	150	150			
Brook	70	60	2000	200	2		4		8	13	10	280	50	60	100	250			
W. Bosbury	150	80	3000	150	2		6		6	10	10	290	150	100	75	200			
at Mahanoy	24	24	400	25			2	2	4		2	130	100						
Collins	25	100	500	25	1		3	2			3	160	100	40					
Am Rows	50	50	1000	15	2		3		3		6	260			225	720			
Am Hawthorn	100	100	5000	75	3		4		5	14	7	440	250	50	400	40			
W. Bosbury	50	25	1500	50	2		5		2		4	300	75	50	100	60			
W. J. Aldin	50	50	2500	200	2		6		9	7	11	420	100	60	200				
W. Payne	65	15	2000	200	2		4		3	9	4	260	70	150	250	75			
Russell	50	80	2500	30			5	2	2	5	5	190	60	60	100	20			
Wm. Barbraun	100	200	4000	100	6		5		23	15	10	610	220	150	300	200			
Wm. Payne & Co.	75	30	1500	100	5		3		3	8	14	310	250	25	100	200			
W. Remington	20	30	300	25	2		3		3	5	5	250	25		75				
W. Bosbury	70	30	1500	50	2		4				5	200	50	100	100	50			
W. C. Smith	80	10	2500	80	2		4		4	11	5	280	50	75	300	100			
W. Banalyne	68	10	3000	40			3			7	4	100	60	100	350	100			
Am Burrell	80	25	5000	50	2		3		5		3	275	250		400	300			
Am Burrell	100	50	6000	100	6		8		15	20	4	720	400	150	700				
W. Bramble	180	20	6000	100	3		8	2	24	33	8	950	400	150	150	134			
W. Payne	30		1500				2				2	60	40						
William Payne	80	12	4500	200	2		7		6		25	475	200	200	300	200			
W. Place	75	43	3000	200	2		6		8										

$$\begin{array}{r} 245 \ 2001 \\ 220 \ 2911 \\ \hline 465 \ 4911 \end{array}$$

County of Wyoming State of Pennsylvania during the Year ending June 1, 1850, as
Charles Standaert Ass't Marshal.

SCHEDULE 4.

Year ending June 1, 1850.

	Ginned Cotton, bales of 400 lbs. each.	Wool, lbs. of.	Peas & Beans, bush. of.	Irish Potatoes, bush. of.	Sweet Potatoes, bush. of.	Barley, bushels of.	Buckwheat, 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.	Flax, lbs. of.	Hemp, 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
	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	
1		20		100		80	100				100		10														50
2				70			80				40		4														20
3		40		100			40				150		12	2													50
4				200							100		10														70
5		40		70			65				150		15														100
6		30		600			100				200		15														100
7				50							100		5														100
8				50							150		4														200
9				90			100				100		10														300
10		40		250			200				300		20														100
11				50			100				500		12														100
12		30		300			60				300		10														100
13		40		200			75				200	100	15														100
14		15		70			160				150	100	8														100
15		100		300			250	20			500		20	3													100
16		75		200			50				150		10														100
17		15		500							200		7														100
18		10		400			50				100		10														100
19		30		50			50				600	100	15														100
20		30		60			100	100			500		9														100
21		20		100			50				200		15														100
22		80		100			20				600		15														100
23		100		200							600	100	25														100
24				300			150				100		4														100
25				300			50				300		8														100
26				200			125	20			250		6														100
27				500			25				500		10														100
28				120							150		5														100
29		15		130			30				300		20														100
30		3		100							50		12	3													100
31		30		20			90				400		10														100
32		84		150			200	25			200																100
33		100		29			150	25			150		15														100
34		82		60							200		16														100
35		65		200			100				200		6	4													100
36		40		100			172				25		1														100
37				20			10				50		2														100
38		70		150			30				150		12														100
39							50				150		2														100
40		25		100			15	20			200		15														100
41		40		80			30				200		10														100

1269

6874

2782 305

9565 400 435, 12,

220,320 3322

Name of Owner, Agent or Manager of the Farm

1

John Lawton

Sam. Fletcher

M. Maynard

L. Y. Sterling

H. Brown

S. Cortright

J. L. Smith

J. K. Kline

Saml. Moore

A. Volantier

W. Fletcher

L. McNamee

W. Smith

M. Burkman

Wm. Bosbury

Ass't Marshal.

enumerated by me, on the

day of August 1850.

[illegible]

County of Wyoming State of Pennsylvania during the Year ending June 1, 1850, as
Charles Murdant Ass't Marshal.

SCHEDULE 4.

Year ending June 1, 1850.

Ginned Cotton, bales of 400 lbs. each.	Wool, lbs. of.	Peas & Beans, bush. of.	Irish Potatoes, bush. of.	Sweet Potatoes, bush. of.	Barley, bushels of.	Buckwheat, 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.	Hemp.		Flax, lbs. of.	Flaxseed, bushels of.	Silk Cocoons, lbs. of.	Maple Sugar, lbs. of.	Cane Sugar, hhd. of 1,000 lbs.	Molasses, gallons of.	Beeswax and Honey, lbs. of.	Value of Home-made Manufactures.	Value of Animals 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
	38		70			84				200		6													30	140
	40		60			15				200		7													15	75
	40		50			80				400		20														140
						200				300																150
			150			100				200		15														75
	55					100				100																70
	33		40			50				100		5												40	30	
			100			150				200		10														50
	40		100							100		8														35
	30		100			70				200		8												10	50	
			40			40				150		4														70
	40					235				200		15	8					150	10				210		63	
			60																							
	30		30			70				200		10														30
			75			75				200		8														80
																				</						

Name of Owner, Agent,
Manager of the Farm

1

1 J. Bullard
2 J. N. Barber
3 Sam. Almer
4 John Grogan
5 Lewis Cole
6 Wm. Marsden
7 M. Cranston
8 Isaac Barber
9 M. Bryant
10 M. Kail
11 M. Garret
12 M. Robert
13 Ben. Barber
14 George Brown
15 A. Stocker
16 Wm. Bennett
17 E. Potter
18 J. Allen
19 Sam. Ellis
20 J. M. Ellis
21 W. Annis
22 J. Jennings
23 Josiah Jennings
24 C. Brush
25 J. Wharrey
26 Jas. Sunkapf
27 W. E. Elwood
28 John Sawyer
29 W. H. Conroy
30 Geo. Althamer
31 L. Lyman
32 Geo. Lyman
33 Wm. Garret
34 B. Arroy
35 L. J. Crawford
36 H. B. Munroe
37 Daniel Lip
38 John Grogan
39 J. Grogan
40 E. Sunkapf
41 Wm. Winter

346
1269
1128
2748
875
6674
2189
9738
1269
2782
1309
5350
305
10
311

2450
9565
5945
18260
11818
400
250
650
435
329
882
12
20
8

150, 10
100 10
40
40

210, 95
220, 20
430
1058
3342
1812
6212

June 1, 1850, as
Ass't Marshal.

SCHEDULE 4.—Productions of Agriculture in Washington Township 303 in the
enumerated by me, on the twelfth day of August 1850.

1,000 lbs.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Home-made Manufactures.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered.					Live Stock, June 1st, 1850.																		
Value of Animals slaughtered.					Produce during the																		
Value of Animals slaughtered																							

210 95 1058
320 20 334L
421 1812
430 836 6212

1656 1853 3394 1955 41 134 64 154 401 173 8592 1892, 1205, 3245, 2955,

Year ending June 1, 1850.

	Ginned Cotton, bales of 400 lbs. each.	Wool, lbs. of.	Peas & Beans, bush. of.	Irish Potatoes, bush. of.	Sweet Potatoes, bush. of.	Barley, bushels of.	Buckwheat, 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 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.
	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
1				15							50		2														20
2		10		20							100		4														32
3													4														
4				20							50		5														10
5		108		60			130	5			300		20												100		160
6		27		100			50				250		8												15		48
7				50			16						5														25
8		14		24			50				50		8														37
9				100			36				300		13														15
10				100			20				100		2														15
11		20		100			17				100		5														15
12																											
13		10		10			20				100		3														10
14		60						5			200														30		50
15		54		40							100		6												25		50
16		20		40							100		2														25
17		20		300			120				200		20														150
18		30		60			10				200																50
19											100																10
20				15							120																15
21				40			25				100		4												10		20
22		20		60			10				100		8														20
23		40		40			20				100		8												15		18
24		40		100			100				200		10												10		70
25		80		150							200		15													20	50
26		40		60			40				150		7												25		45
27		40		40			50				200		20														93
28		40		30							300		20												25		120
29				150			30				100		15														50
30		65		30			60				400	100	30												50		80
31		100		75			75				500	100	20		3												84
32				30									4														
33		40		50							150		8												25		50
34		50		50			40				150	50	10									40			40		70
35		50		50							100		3														20
36		50		25							300		10														65
37							40				100		4														30
38		50		25			200				125		5														40
39		20		30			60				100		5														60
40				50			30				50		6														20
41				50			60				100		10														60
1128 2189 1309 10 5945 250 329 3 40 421812																											

Name of Owner, Agent, or Manager of the Farm.

1
J H Hocum
2
Ben Jackson
3
E Jackson
4
John Lusk
5
W S Jayne
6
L Harding
7
S Hummer
8
J Ashbourn
9
E Jackson
10
O Baker
11
Geo Lator
12
John Gardiner
13
Geo Gardiner
14
W Sharpe
15
J Bunsell
16
J Becking
17
G Bates
18
J Asse
19
J Jayne
20
E Mott
21
Hiram Stark
22
Abel Belleng
23
A Shoop
24
J Wagner
25
L Shepman
26
Luke Moon
27
A Jackson
28
Hiram Stark
29
Daniel Ball
30
John Ellis
31
John Higgins
32
John Myers
33
Saml Stark
34
C Jackson
35
W Jackson
36
G W Stark
37
A Billings
38
Abel Maray
39
C Jackson
40
S W Stark
41
A Riley