Isaac Webster Senr.	1	3	2	–	–	Harford Upper	650	–	2	3/10	1	95	3	488	–	–	1	Harford Upper		2070	–	8	51				10	46
Do.														–	–	–	1	Do.										
Do.														–	–	–	1	Do.										
Isaac Wilson	1	5	2	–	–	Susqa.	200	–	1	2/10	–	40	1	30	–	–	–	Susquehanna		562	50	2	31				2	71
Isaac Lee Webster	1	6	2	–	–	H. U.	500	–	1	2/10	1	–	8	736	120	–	–	H. U.		1968	75	8	9				9	9
Saml. Webster (Tanner)	1	3	2	–	–	Do.	250	–	1	2/10	–	50	3	308	–	–	–	Do.		693	–	2	85				3	35
John Wilson (of Joseph)													2	142	120	–	–	Susqa.		481	78	1	98				1	98
John Wood Aq. Bailey or													1	96	–	–	1	Do.	Aq. Bailey, Occupt.	182	25	–	75				–	75
John Wilson (Taylor)													1	80	–	–	1	Do.		236	25	–	97				–	97
Benjamin Whitson													1	17	80	–	1	Harford Upper	E. Rattow Do.	125	62	–	52				–	52
Saml. Webster (of Richd.)													1	370	–	–	1	Do.		855		3	51				3	51
Mary Webster (Wido.)													1	250	–	–	1	Do.		486	74	2	–				2	–
Godfrey Waters													1	100	–	–	1	Do.		309	38	1	27	1	–	50.	1	77
Platt Whittaker													1	53	–	–	–	Susqa.		238	50	–	98				–	98
John Webster, of Richd.													1	60	–	–	1	Harford Upper		118	12	–	49				–	49
John Ward													1	50	–	–	1	Susqa.		81	56	–	34				–	34
Daniel Wicks													1	65	–	–	1	H. U.		227	81	–	94				–	94
William Wilson of Saml.																		Susqa.										
William W.																								3	1	50	1	50
Stephen Yarnel	1	1	–	44	21	Spesutia Lower	250	–	1	2/10	–	50															–	50.
John Yellott	1	9	2	–	–	Bush River Lower	400	–	1	2/10	–	80	1	778	–	–	1	B. R. Lower.		3686	63	15	15	2	1	–	16	95
Hugh Young	1	3	1	–	–	Spesutia Upper	150	–	1	2/10	–	30	1	188	–	–	1	Harford Upper	Bond. Hardy Occupt.	337	50	1	39	3	1	50	3	19
George York	1	3	2	–	–	Gunpowder Lower	200	–	1	2/10.	–	40	4	258	80	–	–	G. L.		609	47	2	51	2	1	–	3	91
Frederick Your													1	–	44	21	–	Sp. Lower		13	50	–	6				–	6
William York													1	140	–	–	1	G. L.		348	75	1	43				1	43
Alexander Young													1	188	–	–	1	Harford Upper		356	62	1	47	1	–	50.	1	97.
James York																		G. L.						4	2	–	2	–
							2600				5	85.	36							13989	73	57	52	16	8	–	71	37