

Forster Farms

Bull Supplement Data

January 25th, 2025

ID TAG #	YW Adi	Color	WDA	ADG	Scrot Adi	Frame Score	IMF Adi	IMF Ratio	BF Adi	REA Adi	REA RATIO	Carcass CW EPD	EPD's YG	MARB EPD	REA EPD	PEN #	ID TAG#
M114	1194	BL	3.3	3.8	37.7	5.8	3.36	106	0.40	16.45	115	31.8	-0.12	0.31	0.6	6	M114
M120A	1047	HB	3.3	3.5	36.4	4.1	2.17	100	0.20	12.32	100	16.6	-0.32	0.23	0.65	7	M120A
M122	1221	HB	3.3	3.7	39.8	5.7	4.23	134	0.27	13.84	96	25.1	-0.1	0.37	0.34	6	M122
M129B	1017	BL	2.9	3.2	34.8	4.7	5.41	100	0.20	12.72	100	37.0	-0.2	0.59	0.69	7	M129B
M144	1410	HB	3.8	4.3	36.4	6.1	2.76	87	0.27	14.52	101	53.8	-0.22	0.26	1.01	3	M144
M145	1145	BL	3.1	3.2	35.9	5.0	2.22	70	0.38	12.36	86	25.2	-0.34	0.38	0.78	6	M145
M148	1302	HB	3.5	3.5	38.2	5.4	2.50	79	0.23	14.80	103	50.3	-0.2	0.32	0.92	4	M148
M159	1165	RD	3.1	3.1	37.5	6.0	2.37	75	0.18	12.58	88	31.2	-0.37	0.3	0.85	6	M159
M172	1520	HB/HP	4.1	4.1	40.6	6.7	2.65	84	0.51	15.18	106	58.7	-0.23	0.31	1.04	1	M172
M178	1152	HB	3.2	3.5	40.2	5.1	3.02	96	0.24	12.34	86	19.0	-0.3	0.12	0.64	7	M178
M179	1208	HB	3.6	3.7	40.2	5.7	4.16	132	0.30	16.92	118	50.3	-0.18	0.48	0.86	3	M179
M186	1251	BL	3.4	3.7	38.4	6.2	3.13	99	0.42	13.85	97	38.9	-0.14	0.46	0.72	5	M186
M188	1331	HB	3.7	3.9	40.1	6.3	3.12	99	0.36	15.51	108	40.1	-0.2	0.43	0.8	5	M188
M189	1174	BL	3.2	3.2	35.8	5.0	3.87	122	0.37	13.24	92	39.0	-0.05	0.46	0.49	6	M189
M190	1097	HB	3.0	2.9	37.2	4.9	3.56	113	0.32	14.92	104	31.8	-0.18	0.52	0.7	6	M190
M214	1187	HB	3.2	3.1	37.5	5.3	3.24	103	0.29	12.00	84	26.8	-0.18	0.35	0.63	7	M214
M215B	1148	HB	3.2	3.7	38.3	5.1	4.94	100	0.26	14.49	100	48.5	-0.01	0.74	0.57	6	M215B
M225	1219	RD	3.3	3.8	36.4	4.9	3.51	111	0.36	12.32	86	35.5	-0.11	0.38	0.55	6	M225
M226	1246	HB	3.3	3.7	34.3	6.1	6.08	192	0.32	13.29	93	37.9	-0.17	0.6	0.72	5	M226
M227	1075	HB	2.8	3.4	35.3	4.0	3.48	110	0.26	11.85	83	28.3	-0.22	0.41	0.63	7	M227
M236	1232	HB	3.3	3.5	39.7	4.9	3.45	109	0.33	13.49	94	40.7	-0.17	0.65	0.68	6	M236
M240	1366	HB	3.6	4.0	39.7	5.4	3.04	96	0.16	16.79	117	33.7	-0.28	0.38	0.79	4	M240
M242	1034	HB	2.7	2.7	35.5	4.3	3.50	111	0.39	12.80	89	31.1	-0.22	0.37	0.57	7	M242
M251	1335	HB	3.5	4.3	35.7	4.7	3.36	106	0.28	14.72	103	39.7	-0.28	0.59	0.86	4	M251
M255	1094	BL	3.0	2.2	35.1	4.5	3.65	116	0.18	11.63	81	33.8	-0.14	0.67	0.65	7	M255
M260	1276	HB	3.4	3.4	36.4	5.9	5.17	164	0.41	13.91	97	23.1	-0.23	0.38	0.66	5	M260
M277A	1016	HB	2.8	2.8	37.4	4.1	5.73	100	0.22	13.62	100	47.6	-0.01	0.79	0.59	7	M277A
M280	1046	BL	2.7	2.9	36.0	4.8	2.79	88	0.22	10.90	76	43.0	0.03	0.51	0.36	7	M280
M284	1184	HB	3.1	3.9	36.3	4.8	3.83	121	0.16	13.98	97	31.6	-0.06	0.66	0.46	6	M284
M1441	1179	HB	3.3	3.2	37.9	4.8	2.24	71	0.22	11.80	82	44.4	-0.15	0.42	0.63	5	M1441
M1444	1470	BL	4.4	4.9	37.1	6.7	3.15	100	0.49	19.28	134	43.8	-0.39	0.22	1.06	1	M1444
M1445	1248	BL	3.5	3.5	39.5	5.9	2.43	77	0.17	14.63	102	33.7	-0.4	0.09	0.98	5	M1445
M1457	1156	RD	3.3	2.3	38.0	6.1	2.87	91	0.23	14.78	103	16.8	-0.46	0.23	0.88	7	M1457
M1477	1297	HB	3.7	3.2	38.6	6.0	2.43	77	0.42	13.17	92	55.9	-0.17	0.36	0.92	6	M1477
M1510	1271	RD	3.6	3.7	37.1	6.3	2.87	91	0.25	13.93	97	12.6	-0.34	0.35	0.7	5	M1510
M1519	1330	HB	3.7	3.5	36.4	6.3	3.40	108	0.30	17.32	121	36.8	-0.17	0.58	0.79	3	M1519
M1530	1466	BL	4.1	4.3	39.5	7.0	3.29	104	0.26	18.08	126	42.2	-0.17	0.21	0.66	2	M1530
M1562	1289	HB	3.6	3.5	38.4	6.1	2.26	72	0.24	13.20	92	32.3	-0.07	0.56	0.52	3	M1562
M1579	1499	HB	4.2	4.6	41.4	7.2	3.38	107	0.34	16.35	114	40.5	-0.09	0.38	0.54	3	M1579
M1601	1312	HB	3.7	3.4	39.4	6.3	3.62	115	0.37	15.27	106	54.3	0.0	0.31	0.59	4	M1601
M1610	1258	HB	3.5	3.9	39.9	6.3	2.98	94	0.24	14.97	104	31.4	-0.33	0.41	0.81	5	M1610
M1613	1427	HB	3.9	4.2	40.4	5.8	3.68	116	0.37	16.00	111	36.3	-0.23	0.55	0.93	2	M1613
M1644	1313	BL	3.7	3.7	37.7	6.4	2.73	86	0.33	12.90	90	49.7	-0.24	0.33	0.86	3	M1644

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M1657	1388	HB	3.9	3.6	39.5	6.3	2.16	68	0.40	15.40	107	40.0	-0.29	0.22	0.8	3	M1657
M1661	1213	HB	3.4	3.5	38.7	5.9	2.97	94	0.39	14.40	100	44.7	-0.14	0.38	0.73	5	M1661
M1677	1430	HB	4.1	3.7	37.3	6.9	3.06	97	0.42	16.39	114	44.5	-0.17	0.25	0.83	4	M1677
M1679	1368	HB	3.8	4.1	37.0	6.3	1.55	49	0.27	14.80	103	24.2	-0.41	-0.04	0.85	4	M1679
M1684	1415	HB	4.0	3.4	42.8	7.0	2.60	82	0.32	15.04	105	51.7	-0.16	0.23	0.86	3	M1684
M1686	1089	HB	3.1	2.8	37.6	5.5	2.71	86	0.32	13.81	96	41.4	-0.32	0.26	0.98	6	M1686
M1687	1349	BL	3.8	3.6	37.9	6.5	3.13	99	0.47	15.94	111	55.2	-0.07	0.33	0.72	5	M1687
M1689	1439	HB	4.0	4.2	42.7	6.9	2.27	72	0.24	15.21	106	48.7	-0.14	0.09	0.77	3	M1689
M1721	1319	BL	3.8	3.8	39.8	6.3	2.83	90	0.22	14.03	98	33.7	-0.19	0.4	0.6	5	M1721
M1723	1423	HB	4.0	3.9	35.9	7.2	2.33	74	0.26	15.76	110	44.9	-0.29	0.26	1.1	3	M1723
M1740	1260	BL	3.6	3.8	38.1	5.8	3.29	104	0.39	14.81	103	47.4	0.01	0.43	0.5	6	M1740
M1745	1420	HB	3.9	4.0	38.6	6.4	4.03	128	0.41	14.58	102	45.3	-0.26	0.49	0.98	2	M1745
M1756	1391	HB	4.0	3.8	41.3	7.4	2.48	0	0.34	16.22	0	26.0	-0.23	0.16	0.62	6	M1756
M1757	1425	BL	3.9	4.2	38.9	6.3	3.05	97	0.43	15.50	108	43.3	-0.17	0.4	0.85	2	M1757
M1762	1094	RD	3.2	1.6	40.4	6.3	2.94	93	0.23	12.04	84	18.0	-0.27	0.35	0.6	7	M1762
M1777	1599	HB	4.4	5.2	37.8	6.9	2.82	89	0.30	17.33	121	48.6	-0.16	0.18	0.82	1	M1777
M1791	1344	HB	3.7	4.0	39.3	6.4	3.23	102	0.28	14.43	101	45.9	-0.3	0.25	1.07	3	M1791
M1810	1397	HB	4.0	3.8	42.8	7.2	2.39	76	0.29	14.34	100	50.0	-0.03	0.24	0.61	3	M1810
M1826	1345	BL	3.8	4.0	40.1	6.2	2.11	67	0.24	12.87	90	35.2	-0.31	0.13	0.81	4	M1826
M1845	1284	HB	3.6	3.6	42.7	5.7	2.69	85	0.34	14.11	98	39.8	-0.15	0.4	0.57	5	M1845
M1860	1291	RD	3.7	3.3	41.4	6.0	3.07	97	0.34	16.46	115	43.3	-0.28	0.47	0.91	3	M1860
M1877	1515	BL	4.2	4.1	42.7	6.2	3.98	126	0.56	17.10	119	54.5	-0.3	0.39	1.16	1	M1877
M1915	1296	HB	3.7	3.3	39.7	6.2	3.15	100	0.36	15.61	109	36.8	-0.25	0.29	0.82	4	M1915
M1917	1311	BL	3.7	4.0	37.3	6.2	3.53	112	0.25	14.14	99	39.3	-0.14	0.48	0.55	4	M1917
M1918	1486	HB	4.2	3.9	39.1	6.3	2.89	100	0.41	15.21	100	24.2	-0.27	0.3	0.69	2	M1918
M1941	1155	BL	3.2	3.4	36.9	5.6	2.47	78	0.28	12.60	88	20.2	-0.35	0.34	0.78	5	M1941
M1945	1153	BL	3.3	2.9	42.3	6.1	2.14	68	0.19	12.27	86	28.0	-0.38	0.02	0.85	7	M1945
M1978	1221	HB	3.4	2.7	40.7	5.4	2.98	94	0.41	13.30	93	28.6	-0.27	0.43	0.8	4	M1978
M1982	1426	HB	4.1	4.1	43.8	6.2	3.10	98	0.40	15.29	107	42.6	-0.11	0.24	0.67	4	M1982
M1989	1289	BL	3.7	3.6	37.3	6.6	4.51	143	0.46	14.57	102	30.9	-0.15	0.39	0.59	5	M1989
M2014	1441	BL	4.0	3.5	43.3	6.3	5.17	164	0.48	14.87	104	50.8	-0.12	0.36	0.74	3	M2014
M2016	1443	HB	4.0	3.7	41.6	6.7	2.60	82	0.28	17.58	123	47.6	-0.23	0.21	0.95	2	M2016
M2019	1234	HB	3.5	3.4	37.0	6.1	2.70	85	0.27	13.69	95	38.5	-0.29	0.42	0.9	6	M2019
M2021	1283	HB	3.5	3.7	37.5	5.4	4.24	134	0.41	12.75	89	38.3	-0.15	0.41	0.56	4	M2021
M2042	1347	BL	3.7	3.8	39.9	6.2	2.91	92	0.40	15.75	110	22.1	-0.3	0.17	0.65	4	M2042
M2044	1387	HB	3.9	4.2	41.8	6.1	3.90	123	0.26	12.77	89	40.7	-0.11	0.46	0.56	5	M2044
M2045	1088	BL	3.1	3.6	36.9	5.3	2.74	87	0.21	12.56	88	31.5	-0.16	0.7	0.48	7	M2045
M2072	1553	HB	4.3	4.0	43.3	6.7	7.32	232	0.47	17.25	120	65.1	-0.11	0.52	0.93	1	M2072
M2078	1410	BL	3.9	4.0	42.8	6.6	2.62	83	0.44	14.17	99	34.8	-0.18	0.36	0.67	4	M2078
M2086	1145	BL	3.2	3.1	38.7	4.6	2.29	72	0.36	12.74	89	32.9	-0.28	0.28	0.87	7	M2086