

LOT	HORN POLL	WGT	DENT.	EMA	P8	RIB	IMF%	SCROTAL	SEMEN	
									MOT %	MORPH
1		886	2	131	11	8	4.7	39	75	83
2		780	2	127	11	8	4.3	40	50	61
3		756	2	131	14	9	3.4	37	70	82
4		832	2	133	14	9	4.5	40	60	82
5		828	2	122	9	7	3.2	36	75	78
6		784	Milk	123	8	6	3.4	40	70	46
7		842	Milk	120	17	12	5.2	37	70	76
8		820	2	114	11	8	4.8	36	85	87
9		778	2	116	12	7	3.8	38	50	60
10		738	Milk	121	13	8	3.6	42	80	85
11		770	2	118	8	5	3.7	32	60	69
12		846	2	128	15	10	4.2	46	80	NT *
13		820	2	117	9	7	3.4	43	80	NT *
14		852	2	123	14	9	3.6	40	80	NT *
15		840	2	117	13	8	3.7	40.5	90	93
16		884	2	140	10	8	4.1	45	90	NT *
17		842	2	138	11	8	3.8	46	80	NT *
18		762	Milk	122	13	8	4.2	36	85	70
19		722	Milk	127	9	6	3.8	38	90	86
20		756	Milk	124	9	7	4.8	38	85	88
21		790	Milk	134	15	11	5.1	44	80	NT *
22		750	Milk	132	16	10	3.6	40.5	85	NT *
23		830	Milk	138	10	6	3.3	40	95	NT *
24		766	2	136	9	8	3.2	42	85	NT *
25	PP	784	2	128	10	7	3.3	42	85	47
26	PP	714	Milk	124	9	6	3.4	40	85	83
27	PP	670	2	113	10	7	4.3	38	80	87
28	PP	670	2	128	13	8	3.8	35	80	82
29	PP	746	2	128	12	8	4.6	43	75	69
30	PP	684	2	112	9	6	4.8	40	90	63
31	PH	732	2	114	8	6	4.6	35	80	84
32	PH	768	Milk	121	14	9	4.3	38.5	90	88
33	PP	658	2	113	9	6	3	41	85	68
34	Withdrawn									
35	Withdrawn									

LOT	HORN POLL	WGT	DENT.	EMA	P8	RIB	IMF%	SCROTAL	SEMEN	
									MOT %	MORPH
36		788	Milk	128	11	7	3.7	38	80	94
37		825	2	125	16	10	5.3	39	85	87
38		780	2	132	9	7	3.5	33	60	53
39		762	2	128	12	9	3.8	38	75	85
40		781	Milk	116	16	10	4.4	36	60	90
41		735	2	115	10	7	3.8	38	70	39
42		716	Milk	123	9	7	4.7	36	75	85
43		755	2	117	14	8	5.4	36	80	95
44		743	Milk	116	14	8	3.6	37	50	64
45	Withdrawn									
46		832	2	136	11	8	3.8	34	70	82
47		830	2	134	9	7	3.4	38	80	86
48		828	Milk	124	16	12	4.6	46	85	NT *
49		802	2	133	13	8	4.4	45	80	NT *
50		720	2	120	11	8	3.8	40	80	84
51		774	2	122	10	7	3.8	42	75	NT *
52		876	2	135	11	8	3.7	40	85	NT *
53		764	Milk	124	10	8	3.1	43	80	NT *
54	Withdrawn									
55	PP	710	2	114	11	7	3.8	36	75	84
56	PP	703	2	122	8	7	4.4	40	80	85
57	PH	724	2	126	9	6	4.2	34	85	70
58	PP	688	2	123	8	6	3.5	37	85	93
59		704	2	113	10	7	4.5	44	95	96
60	PP	686	Milk	118	10	7	4.1	38	80	64
61		782	2	136	7	5	3.1	43	75	80
62		780	2	124	11	8	5.6	39	85	94
63		706	Milk	114	9	6	3.5	38	80	74
64		704	Milk	118	13	8	4.4	41	75	74
65		735	2	123	12	9	4.3	35	75	93
66		745	2	120	10	6	3.4	39	80	96
67		806	2	134	10	7	5.2	41	65	56
68		742	2	128	12	9	3.4	39	75	61
69		748	2	131	15	10	3.8	38	65	79
70		776	2	115	9	6	3.3	35	75	86
71		709	Milk	134	10	7	3.2	33	65	78
72		735	2	125	9	7	4.8	38	50	51
73		708	Milk	118	12	8	3.6	42	85	52
74		722	Milk	128	12	8	3.4	37	80	84
75		746	Milk	123	14	8	3.5	41	80	85
76		660	2	121	7	6	4.8	41	90	NT *
77		666	Milk	124	11	7	3.2	41	80	54
78		712	2	130	10	8	3.4	36	85	NT *
79		686	Milk	124	10	7	3.1	37	75	NT *
80		636	Milk	125	9	5	3.6	40	80	77

LOT	HORN POLL	WGT	DENT.	EMA	P8	RIB	IMF%	SCROTAL	SEMEN	
									MOT %	MORPH
81		668	2	121	8	6	3.5	37	85	NT *
82		642	Milk	118	9	6	4.7	35	80	NT *
83	PH	826	2	136	10	6	3.5	40	75	86
84	PP	704	2	126	9	7	3.2	37	75	#
85		652	2	128	14	9	4.7	39	80	92
86	PP	622	2	110	6	5	3.4	34	80	94
87	PP	626	4	114	11	7	4.3	36	85	81
88	PP	685	Milk	117	7	6	5.3	40	85	86
89	PH	706	2	122	9	6	3.8	40	80	76
90	PP	634	2	112	11	8	4.2	35	90	59
91		614	2	112	11	8	6.3	38	85	99
92	PH	674	2	121	8	6	3.1	42	85	73
93	PH	642	Milk	118	9	6	3.6	39	95	88
94	PP	642	2	113	14	9	3.4	35	80	78
95	Withdrawn									
96		822	2	133	11	7	4.6	35	60	54
97		794	2	133	10	7	4.4	39	70	73
98		804	2	130	8	7	3.4	33	60	77
99		760	2	125	12	8	4.1	42	80	94
100		742	2	126	14	8	3.8	38	40	42
101		799	2	140	11	7	3.3	39	40	45
102	Withdrawn									
103	Withdrawn									
104	Withdrawn									
105		741	Milk	118	16	9	3.7	41	70	55
106		736	2	127	16	11	4.6	39	70	82
107		758	2	124	14	8	5.2	37	75	78
108		742	2	126	9	7	3.1	42	75	79
109		720	Milk	132	13	8	3.6	36	75	73
110		746	2	126	13	8	3.5	34	70	72
111		735	2	133	12	9	4.1	39	70	91
112	Withdrawn									
113	PP	660	2	118	9	7	3.8	38	80	74
114	PP	716	2	131	10	8	4.7	36	75	#
115	PH	732	2	124	13	2	5.2	39	85	79
116	PH	625	Milk	120	8	6	3.2	42	85	86
117		874	Milk	145	7	5	3.2	41.5	85	NT *
118		836	Milk	126	9	7	4.3	35	85	NT *
119		778	Milk	133	7	5	2.8	40.5	85	NT *
120		828	Milk	125	10	8	3.8	41.5	85	NT *
121		756	Milk	120	9	7	4.2	41	80	NT *
122		764	Milk	140	8	6	3.4	40.5	80	NT *
123	No Lot									
124		782	2	124	7	6	3.7	40	80	NT *
125	PP	748	Milk	117	6	5	3.6	42	80	88

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									MOT %	MORPH
126	PH	728	Milk	118	9	5	3.3	45	80	94
127	PP	738	2	118	11	8	3.8	40	80	65
128	PP	672	Milk	116	12	7	4.4	39	80	92
129	PH	677	Milk	113	8	6	3.3	38	85	90
130	PP	676	Milk	117	8	6	4.3	38	75	92
131	PH	640	Milk	114	7	6	3.3	39	75	78
132	PP	706	2	126	12	7	3.6	35	80	#
133	PP	672	Milk	123	8	6	4.6	39	80	75
134	Withdrawn									
135	Withdrawn									
136	PP	714	Milk	124	10	7	4.4	36	80	91
137	PP	703	2	117	15	9	5.3	34	90	#
138	PP	636	2	107	6	5	3.1	36	85	62
139		864	2	143	16	10	3.5	43	80	NT *
140		952	2	143	13	10	4.1	41	85	NT *
141		938	Milk	147	12	8	4.6	38	75	NT *
142		832	2	132	8	7	3.4	40	80	NT *
143		848	2	137	10	7	3.8	39	85	NT *
144		788	2	128	7	6	3.8	42	90	NT *
145		841	2	136	13	9	4.3	37	80	69.5
146		785	Milk	128	11	7	3.5	41	65	59

* Not Tested

Pending

V1 05/11/17