

LOT	RING	KGS	€/KG	€/HD	Breed	Q/A	Q/A Days
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## Bullock Ring

1	BULLOCK	512	2.21	1130	CH	N	- 2Mv
1	BULLOCK	512	2.21	1130	CH	N	- 2Mv
1B	BULLOCK	492	2.03	1000	BAX	N	- 3Mv
1B	BULLOCK	492	2.03	1000	BAX	N	- 3Mv
2	BULLOCK	460	2.11	970	SIM	Y	70+d - 3Mv
2	BULLOCK	460	2.11	970	SIM	Y	70+d - 3Mv
2	BULLOCK	460	2.11	970	SIM	Y	70+d - 3Mv
2	BULLOCK	460	2.11	970	SIM	Y	70+d - 3Mv
3A	BULLOCK	426	2.23	950	BAX	Y	4d - 2Mv
3A	BULLOCK	426	2.23	950	BAX	Y	4d - 2Mv
3A	BULLOCK	426	2.23	950	BAX	Y	4d - 2Mv
3A	BULLOCK	426	2.23	950	BAX	Y	4d - 2Mv
4A	BULLOCK	452	1.87	845	FR	Y	4d - 2Mv
4A	BULLOCK	452	1.87	845	FR	Y	4d - 2Mv
5D	BULLOCK	392	2.14	840	FR	N	- 1Mv
5D	BULLOCK	392	2.14	840	FR	N	- 1Mv
5D	BULLOCK	392	2.14	840	FR	N	- 1Mv
5D	BULLOCK	392	2.14	840	FR	N	- 1Mv
5D	BULLOCK	392	2.14	840	FR	N	- 1Mv
5E	BULLOCK	395	2.15	850	FR	N	- 1Mv
5E	BULLOCK	395	2.15	850	FR	N	- 1Mv
5E	BULLOCK	395	2.15	850	FR	N	- 1Mv
5E	BULLOCK	395	2.15	850	FR	N	- 1Mv
5E	BULLOCK	395	2.15	850	FR	N	- 1Mv
6	BULLOCK	395	2.25	890	HE	N	- 1Mv
6	BULLOCK	395	2.25	890	HE	N	- 1Mv
6A	BULLOCK	505	1.72	870	FR	N	- 1Mv
6B	BULLOCK	457	1.86	850	CH	N	- 2Mv
6B	BULLOCK	457	1.86	850	CH	N	- 2Mv
7	BULLOCK	473	1.67	790	RW	N	- 3Mv
7	BULLOCK	473	1.67	790	HE	N	- 2Mv
7	BULLOCK	473	1.67	790	FR	N	- 3Mv
7	BULLOCK	473	1.67	790	FR	N	- 2Mv
7	BULLOCK	473	1.67	790	SHX	N	- 3Mv
7A	BULLOCK	475	1.68	800	FR	N	- 4Mv
7A	BULLOCK	475	1.68	800	FR	N	- 4Mv
7B	BULLOCK	495	1.66	820	FR	N	- 4Mv
9D	BULLOCK	388	2.19	850	HE	N	- 3Mv
9D	BULLOCK	388	2.19	850	HE	N	- 3Mv
9D	BULLOCK	388	2.19	850	HE	N	- 3Mv
9D	BULLOCK	388	2.19	850	HE	N	- 3Mv
9D	BULLOCK	388	2.19	850	HE	N	- 3Mv
9D	BULLOCK	388	2.19	850	HE	N	- 3Mv
9E	BULLOCK	381	2.18	830	AA	N	- 3Mv

9E	BULLOCK	381	2.18	830	AA	N	- 3Mv
9E	BULLOCK	381	2.18	830	AA	N	- 3Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
10E	BULLOCK	441	1.92	845	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
11E	BULLOCK	462	1.86	860	FR	Y	70+d - 1Mv
12A	BULLOCK	492	1.82	895	FR	Y	70+d - 1Mv
12A	BULLOCK	492	1.82	895	FR	Y	70+d - 1Mv
12A	BULLOCK	492	1.82	895	FR	Y	70+d - 1Mv
12A	BULLOCK	492	1.82	895	FR	Y	70+d - 1Mv
12A	BULLOCK	492	1.82	895	FR	Y	70+d - 1Mv
12B	BULLOCK	572	2.33	1330	CH	Y	70+d - 2Mv
12B	BULLOCK	572	2.33	1330	CH	Y	70+d - 2Mv
13	BULLOCK	440	2.05	900	SIM	N	- 1Mv
13	BULLOCK	440	2.05	900	SIM	N	- 1Mv
13A	BULLOCK	402	2.19	880	SIM	N	- 1Mv
13A	BULLOCK	402	2.19	880	SIM	N	- 1Mv
13B	BULLOCK	440	1.75	770	SIM	N	- 1Mv
13C	BULLOCK	433	1.87	810	FR	N	- 2Mv
13C	BULLOCK	433	1.87	810	FR	N	- 1Mv
13C	BULLOCK	433	1.87	810	AA	N	- 2Mv
13C	BULLOCK	433	1.87	810	FR	N	- 3Mv
14	BULLOCK	505	2.04	1030	CH	Y	70+d - 1Mv
14	BULLOCK	505	2.04	1030	CH	Y	70+d - 1Mv
14A	BULLOCK	511	2.21	1130	CH	Y	70+d - 1Mv
14A	BULLOCK	511	2.21	1130	CH	Y	70+d - 1Mv
14A	BULLOCK	511	2.21	1130	CH	Y	70+d - 1Mv
14B	BULLOCK	515	2.06	1060	CH	Y	70+d - 1Mv
14B	BULLOCK	515	2.06	1060	CH	Y	70+d - 1Mv
14C	BULLOCK	520	2.06	1070	CH	Y	70+d - 1Mv
14C	BULLOCK	520	2.06	1070	CH	Y	70+d - 1Mv
14D	BULLOCK	705	1.91	1350	CH	Y	70+d - 1Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv

15K	BULLOCK	455	1.43	650	RW	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
15K	BULLOCK	455	1.43	650	FR	Y	70+d - 2Mv
16	BULLOCK	540	1.67	900	FR	Y	70+d - 2Mv
16A	BULLOCK	595	1.57	935	FR	Y	70+d - 2Mv
16A	BULLOCK	595	1.57	935	FR	Y	70+d - 2Mv
16A	BULLOCK	595	1.57	935	FR	Y	70+d - 2Mv
16B	BULLOCK	565	1.42	800	FR	Y	70+d - 2Mv
16C	BULLOCK	600	2.27	1360	LM	N	- 3Mv
16D	BULLOCK	530	2.45	1300	LM	N	- 3Mv
16E	BULLOCK	545	2.39	1300	LM	N	- 3Mv
16H	BULLOCK	516	2.43	1255	LM	N	- 3Mv
16H	BULLOCK	516	2.43	1255	LM	N	- 3Mv
16H	BULLOCK	516	2.43	1255	LM	N	- 3Mv
16K	BULLOCK	475	2.01	955	AA	Y	- 1Mv
17	BULLOCK	465	1.97	915	HE	Y	70+d - 2Mv
17	BULLOCK	465	1.97	915	HE	Y	70+d - 2Mv
17	BULLOCK	465	1.97	915	HE	Y	70+d - 3Mv
17A	BULLOCK	491	2.03	995	HE	Y	70+d - 3Mv
17A	BULLOCK	491	2.03	995	HE	Y	70+d - 3Mv
17A	BULLOCK	491	2.03	995	HE	Y	70+d - 3Mv
17B	BULLOCK	377	1.59	600	SIM	N	- 3Mv
17B	BULLOCK	377	1.59	600	KE	N	- 3Mv
17C	BULLOCK	630	1.27	800	FR	N	- 4Mv
17C	BULLOCK	630	1.27	800	FR	N	- 4Mv
18B	BULLOCK	540	2.33	1260	CH	N	- 2Mv
18B	BULLOCK	540	2.33	1260	CH	N	- 2Mv
18B	BULLOCK	540	2.33	1260	CH	N	- 2Mv
18B	BULLOCK	540	2.33	1260	CH	N	- 2Mv
18B	BULLOCK	540	2.33	1260	CH	N	- 2Mv
18B	BULLOCK	540	2.33	1260	CH	N	- 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
18C	BULLOCK	566	2.06	1165	HE	Y	70+d - 2Mv
19A	BULLOCK	355	1.86	660	FR	Y	70+d - 1Mv
19B	BULLOCK	373	2.28	850	SIM	Y	70+d - 1Mv
19B	BULLOCK	373	2.28	850	SIM	Y	70+d - 1Mv
19B	BULLOCK	373	2.28	850	SIM	Y	70+d - 1Mv

19C	BULLOCK	510	2.30	1175	CH	Y	70+d - 1Mv
19C	BULLOCK	510	2.30	1175	CH	Y	70+d - 1Mv
19C	BULLOCK	510	2.30	1175	CH	Y	70+d - 1Mv
19C	BULLOCK	510	2.30	1175	CH	Y	- 1Mv
19C	BULLOCK	510	2.30	1175	CH	Y	- 1Mv
19D	BULLOCK	528	2.41	1270	CH	Y	70+d - 1Mv
19D	BULLOCK	528	2.41	1270	CH	Y	70+d - 1Mv
19D	BULLOCK	528	2.41	1270	CH	Y	70+d - 1Mv
19D	BULLOCK	528	2.41	1270	CH	Y	70+d - 1Mv
19E	BULLOCK	580	2.02	1170	CH	Y	70+d - 1Mv
19H	BULLOCK	612	1.82	1115	RM	Y	70+d - 2Mv
19H	BULLOCK	612	1.82	1115	RM	Y	70+d - 2Mv
19K	BULLOCK	515	1.99	1025	AA	Y	70+d - 2Mv
19T	BULLOCK	421	2.33	980	CH	Y	16d - 2Mv
19T	BULLOCK	421	2.33	980	CH	Y	70+d - 3Mv
19T	BULLOCK	421	2.33	980	CH	Y	16d - 2Mv
20	BULLOCK	490	1.76	860	FR	Y	28d - 2Mv
20	BULLOCK	490	1.76	860	FR	Y	70+d - 1Mv
20	BULLOCK	490	1.76	860	FR	Y	28d - 2Mv
20A	BULLOCK	551	1.73	955	FR	Y	70+d - 3Mv
20A	BULLOCK	551	1.73	955	FR	Y	70+d - 3Mv
20A	BULLOCK	551	1.73	955	FR	Y	70+d - 3Mv
20B	BULLOCK	440	2.20	970	LM	Y	70+d - 1Mv
20C	BULLOCK	590	2.19	1290	BB	Y	70+d - 3Mv
20D	BULLOCK	485	1.94	940	SIM	Y	21d - 1Mv
21D	BULLOCK	490	1.84	900	AA	Y	70+d - 4Mv
21D	BULLOCK	490	1.84	900	AA	Y	70+d - 3Mv
21D	BULLOCK	490	1.84	900	AA	Y	70+d - 4Mv
21E	BULLOCK	526	1.91	1005	CH	Y	70+d - 3Mv
21E	BULLOCK	526	1.91	1005	CH	Y	70+d - 3Mv
21E	BULLOCK	526	1.91	1005	CH	Y	70+d - 3Mv
21H	BULLOCK	425	1.95	830	LM	Y	70+d - 2Mv
21H	BULLOCK	425	1.95	830	LM	Y	70+d - 2Mv
22	BULLOCK	540	1.92	1035	LM	Y	70+d - 1Mv
22	BULLOCK	540	1.92	1035	LM	Y	70+d - 1Mv
22A	BULLOCK	532	1.60	850	FR	Y	70+d - 5Mv
22A	BULLOCK	532	1.60	850	FR	Y	70+d - 5Mv
22C	BULLOCK	495	1.66	820	FR	Y	70+d - 4Mv
22D	BULLOCK	475	2.01	955	AA	Y	70+d - 3Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
23A	BULLOCK	492	2.02	995	HE	N	- 3Mv
23A	BULLOCK	492	2.02	995	HE	N	- 2Mv
24	BULLOCK	570	1.62	925	BB	N	- 1Mv

24A	BULLOCK	428	2.03	870	FR	N	- 1Mv
24A	BULLOCK	428	2.03	870	FR	N	- 1Mv
24A	BULLOCK	428	2.03	870	FR	N	- 1Mv
24B	BULLOCK	335	1.88	630	HE	N	- 1Mv
24C	BULLOCK	395	2.09	825	LM	N	- 1Mv
24D	BULLOCK	370	2.11	780	HE	N	- 1Mv
25	BULLOCK	464	1.94	900	FR	Y	70+d - 1Mv
25	BULLOCK	464	1.94	900	FR	Y	70+d - 1Mv
25	BULLOCK	464	1.94	900	FR	Y	70+d - 1Mv
25	BULLOCK	464	1.94	900	FR	Y	70+d - 1Mv
25	BULLOCK	464	1.94	900	FR	Y	70+d - 1Mv
25	BULLOCK	464	1.94	900	FR	Y	70+d - 1Mv
25A	BULLOCK	460	1.54	710	AA	Y	70+d - 2Mv
26	BULLOCK	488	1.92	935	FR	Y	70+d - 1Mv
26	BULLOCK	488	1.92	935	FR	Y	70+d - 1Mv
26	BULLOCK	488	1.92	935	FR	Y	70+d - 1Mv
26	BULLOCK	488	1.92	935	FR	Y	70+d - 1Mv
26	BULLOCK	488	1.92	935	FR	Y	70+d - 1Mv
26A	BULLOCK	464	1.99	925	FR	Y	70+d - 1Mv
26A	BULLOCK	464	1.99	925	FR	Y	70+d - 1Mv
26A	BULLOCK	464	1.99	925	FR	Y	70+d - 1Mv
26A	BULLOCK	464	1.99	925	FR	Y	70+d - 1Mv
26A	BULLOCK	464	1.99	925	FR	Y	70+d - 1Mv
27	BULLOCK	460	1.93	890	FR	Y	70+d - 1Mv
27	BULLOCK	460	1.93	890	FR	Y	70+d - 1Mv
27	BULLOCK	460	1.93	890	FR	Y	70+d - 1Mv
27	BULLOCK	460	1.93	890	FR	Y	70+d - 1Mv
27A	BULLOCK	515	2.23	1150	BAX	Y	70+d - 3Mv
27A	BULLOCK	515	2.23	1150	LM	Y	70+d - 3Mv
27B	BULLOCK	460	2.37	1090	LM	Y	70+d - 3Mv
27C	BULLOCK	520	1.90	990	AA	Y	70+d - 3Mv
27D	BULLOCK	395	2.43	960	LM	Y	70+d - 3Mv
28D	BULLOCK	580	1.66	965	RM	N	- 3Mv
28D	BULLOCK	580	1.66	965	FR	N	- 3Mv
28D	BULLOCK	580	1.66	965	FR	N	- 3Mv
28D	BULLOCK	580	1.66	965	FR	N	- 3Mv
28D	BULLOCK	580	1.66	965	FR	N	- 3Mv
28D	BULLOCK	580	1.66	965	RM	N	- 3Mv
28D	BULLOCK	580	1.66	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
29D	BULLOCK	586	1.65	965	RM	N	- 3Mv
30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv
30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv

30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv
30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv
30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv
30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv
30	BULLOCK	412	1.99	820	HE	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
31	BULLOCK	457	1.79	820	FR	Y	70+d - 1Mv
33	BULLOCK	458	1.87	855	FR	N	- 3Mv
33	BULLOCK	458	1.87	855	FR	N	- 3Mv
33	BULLOCK	458	1.87	855	FR	N	- 3Mv
33	BULLOCK	458	1.87	855	FR	N	- 3Mv
33	BULLOCK	458	1.87	855	FR	N	- 3Mv
33	BULLOCK	458	1.87	855	FR	N	- 3Mv
33A	BULLOCK	385	1.79	690	FR	N	- 3Mv
33A	BULLOCK	385	1.79	690	FR	N	- 3Mv
33A	BULLOCK	385	1.79	690	FR	N	- 3Mv
34	BULLOCK	543	1.72	935	FR	N	- 3Mv
34	BULLOCK	543	1.72	935	FR	N	- 3Mv
34	BULLOCK	543	1.72	935	FR	N	- 3Mv
34	BULLOCK	0	#DIV/0!	935	FR	N	- 3Mv
34A	BULLOCK	502	1.62	815	FR	N	- 3Mv
34A	BULLOCK	0	#DIV/0!	815	FR	N	- 3Mv
34B	BULLOCK	515	1.83	940	HE	N	- 2Mv
34C	BULLOCK	562	1.87	1050	AA	Y	70+d - 1Mv
34C	BULLOCK	562	1.87	1050	AA	Y	70+d - 1Mv
34C	BULLOCK	562	1.87	1050	AA	Y	70+d - 1Mv
34C	BULLOCK	562	1.87	1050	AA	Y	70+d - 1Mv
34C	BULLOCK	562	1.87	1050	AA	Y	70+d - 1Mv
35	BULLOCK	505	1.56	790	FR	Y	70+d - 1Mv
35A	BULLOCK	433	2.14	925	AA	Y	70+d - 1Mv
35A	BULLOCK	433	2.14	925	AA	Y	70+d - 1Mv
35A	BULLOCK	433	2.14	925	AA	Y	70+d - 1Mv
35A	BULLOCK	433	2.14	925	AA	Y	70+d - 1Mv
35B	BULLOCK	390	2.10	820	AA	Y	70+d - 1Mv
35B	BULLOCK	390	2.10	820	AA	Y	70+d - 1Mv
35B	BULLOCK	390	2.10	820	AA	Y	70+d - 1Mv
36	BULLOCK	320	1.53	490	AA	N	- 1Mv
36	BULLOCK	320	1.53	490	AA	N	- 1Mv
36A	BULLOCK	538	2.22	1195	CH	Y	42d - 1Mv
36A	BULLOCK	538	2.22	1195	CH	Y	42d - 1Mv
36A	BULLOCK	538	2.22	1195	CH	Y	42d - 1Mv
36A	BULLOCK	538	2.22	1195	CH	Y	42d - 1Mv
36B	BULLOCK	535	2.19	1170	CH	Y	42d - 1Mv

36C	BULLOCK	420	1.93	810	FR	Y	70+d - 1Mv
37	BULLOCK	500	2.41	1205	LM	Y	70+d - 1Mv
37A	BULLOCK	470	2.32	1090	LM	Y	70+d - 1Mv
37B	BULLOCK	467	2.12	990	HE	N	- 3Mv
37B	BULLOCK	467	2.12	990	HE	N	- 3Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37B	BULLOCK	467	2.12	990	HE	N	- 3Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37B	BULLOCK	467	2.12	990	HE	N	- 2Mv
37D	BULLOCK	438	1.58	690	FR	N	- 3Mv
37D	BULLOCK	438	1.58	690	FR	N	- 3Mv
37D	BULLOCK	438	1.58	690	FR	N	- 3Mv
37D	BULLOCK	438	1.58	690	FR	N	- 3Mv
37D	BULLOCK	438	1.58	690	FR	N	- 2Mv
38	BULLOCK	736	1.74	1280	HE	N	- 2Mv
38	BULLOCK	736	1.74	1280	HE	N	- 2Mv
38	BULLOCK	736	1.74	1280	HE	N	- 2Mv
38A	BULLOCK	678	1.83	1240	AA	N	- 2Mv
38A	BULLOCK	678	1.83	1240	AA	N	- 2Mv
38A	BULLOCK	678	1.83	1240	AA	N	- 3Mv

### Weanling Bulls

40	WEAN MALE	376	2.53	950	LM	N	- 1Mv
40	WEAN MALE	376	2.53	950	LM	N	- 1Mv
40	WEAN MALE	376	2.53	950	LM	N	- 1Mv
40A	WEAN MALE	280	2.18	610	HE	N	- 2Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
41	WEAN MALE	325	1.82	590	FR	Y	70+d - 1Mv
42	WEAN MALE	381	2.31	880	PT	Y	70+d - 1Mv
42	WEAN MALE	381	2.31	880	PT	Y	70+d - 1Mv
42	WEAN MALE	381	2.31	880	PT	Y	70+d - 1Mv
42H	WEAN MALE	290	2.28	660	BB	N	- 2Mv

### Heifer Ring

201	HEIFER	198	2.53	500	AA	N	- 2Mv
201	HEIFER	198	2.53	500	AA	N	- 2Mv
201	HEIFER	198	2.53	500	LM	N	- 2Mv
400	HEIFER	410	1.88	770	SIM	Y	70+d - 1Mv
400A	HEIFER	350	2.01	705	AA	Y	70+d - 1Mv

400C	HEIFER	365	2.16	790	SIM	Y	70+d - 1Mv
400D	HEIFER	387	2.07	800	SIM	Y	70+d - 1Mv
400D	HEIFER	387	2.07	800	SIM	Y	70+d - 1Mv
400E	HEIFER	452	1.86	840	AA	N	- 1Mv
400E	HEIFER	452	1.86	840	AA	N	- 1Mv
400H	HEIFER	417	1.98	825	AA	N	- 1Mv
400H	HEIFER	417	1.98	825	AA	N	- 1Mv
401	HEIFER	375	2.07	775	HE	Y	70+d - 1Mv
401A	HEIFER	435	1.98	860	HE	Y	70+d - 4Mv
401C	HEIFER	455	1.89	860	LM	Y	70+d - 2Mv
401E	HEIFER	460	1.96	900	CH	Y	70+d - 4Mv
401H	HEIFER	426	1.96	835	LM	Y	70+d - 2Mv
401H	HEIFER	426	1.96	835	AA	Y	70+d - 3Mv
401H	HEIFER	426	1.96	835	AA	Y	70+d - 3Mv
401H	HEIFER	426	1.96	835	AA	Y	70+d - 3Mv
402B	HEIFER	370	2.14	790	CH	N	- 1Mv
402C	HEIFER	352	2.49	875	LM	N	- 1Mv
402C	HEIFER	352	2.49	875	LM	N	- 1Mv
402D	HEIFER	292	2.48	725	LM	N	- 1Mv
402D	HEIFER	292	2.48	725	LM	N	- 1Mv
403	HEIFER	445	1.99	885	BB	N	- 1Mv
403A	HEIFER	450	2.06	925	CH	N	- 1Mv
403B	HEIFER	370	2.30	850	LM	Y	70+d - 1Mv
403C	HEIFER	515	2.06	1060	LM	Y	70+d - 1Mv
404	HEIFER	310	2.35	730	PT	Y	70+d - 1Mv
404	HEIFER	310	2.35	730	PT	Y	70+d - 1Mv
404	HEIFER	310	2.35	730	PT	Y	70+d - 1Mv
404A	HEIFER	350	2.23	780	PT	Y	70+d - 1Mv
404A	HEIFER	350	2.23	780	PT	Y	70+d - 1Mv
404B	HEIFER	215	2.91	625	PT	Y	70+d - 1Mv
404C	HEIFER	320	2.09	670	PT	Y	70+d - 1Mv
404D	HEIFER	435	2.08	905	PT	Y	70+d - 1Mv
404E	HEIFER	250	2.58	645	PT	Y	70+d - 1Mv
405	HEIFER	530	2.15	1140	CH	N	- 1Mv
405A	HEIFER	525	2.03	1065	CH	N	- 1Mv
405B	HEIFER	490	2.06	1010	CH	N	- 1Mv
405C	HEIFER	670	1.90	1270	HE	N	- 4Mv
405D	HEIFER	545	1.83	1000	HE	N	- 3Mv
405E	HEIFER	630	1.86	1170	HE	N	- 3Mv
406	HEIFER	382	2.09	800	CH	N	- 1Mv
406	HEIFER	382	2.09	800	CH	N	- 1Mv
406A	HEIFER	405	2.02	820	CH	N	- 1Mv
406B	HEIFER	345	2.09	720	CH	N	- 1Mv
406C	HEIFER	345	2.09	720	CH	N	- 1Mv
406D	HEIFER	320	2.22	710	CH	N	- 1Mv
408	HEIFER	400	2.00	800	LM	Y	70+d - 2Mv

**Dry Cows**

417	DRY COW	590	1.15	680	FR	N	- 1Mv
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417A	DRY COW	610	0.90	550	FR	N	- 1Mv
417B	DRY COW	580	1.21	700	CH	N	- 2Mv
417C	DRY COW	580	0.99	575	AA	N	- 3Mv
418	DRY COW	660	1.11	735	FR	N	- 1Mv
418A	DRY COW	640	1.11	710	FR	N	- 1Mv
418B	DRY COW	615	1.19	730	FR	N	- 2Mv
418C	DRY COW	590	1.19	700	FR	N	- 1Mv
418D	DRY COW	540	1.13	610	FR	N	- 1Mv
418E	DRY COW	590	0.85	500	FR	N	- 1Mv
418H	DRY COW	585	1.15	670	FR	N	- 1Mv
418K	DRY COW	555	1.07	595	FR	N	- 1Mv
419	DRY COW	496	1.09	540	FR	N	- 1Mv
419	DRY COW	496	1.09	540	FR	N	- 1Mv
419	DRY COW	496	1.09	540	FR	N	- 1Mv
419A	DRY COW	557	1.17	650	FR	N	- 1Mv
419A	DRY COW	557	1.17	650	FR	N	- 1Mv
419B	DRY COW	565	1.13	640	FR	N	- 1Mv
420	DRY COW	920	1.51	1390	HE	N	- 3Mv
420A	DRY COW	720	1.28	920	HE	N	- 2Mv
420B	DRY COW	660	1.22	805	HE	N	- 2Mv
420C	DRY COW	645	1.24	800	HE	N	- 2Mv
420D	DRY COW	565	1.13	640	AA	N	- 2Mv
420E	DRY COW	585	1.21	705	HE	N	- 2Mv
420H	DRY COW	710	1.15	820	CH	N	- 2Mv
420K	DRY COW	600	1.30	780	AA	N	- 2Mv
420L	DRY COW	545	1.47	800	AA	N	- 2Mv
421	DRY COW	710	1.13	800	FR	N	- 2Mv
421A	DRY COW	595	1.16	690	FR	N	- 2Mv
421B	DRY COW	555	1.24	690	FR	N	70+d - 2Mv
421C	DRY COW	580	0.78	450	FR	N	70+d - 1Mv
421D	DRY COW	770	1.75	1350	CH	N	- 2Mv
421D	DRY COW	770	1.75	1350	CH	N	- 2Mv
421E	DRY COW	750	1.24	930	LM	N	- 3Mv
421H	DRY COW	595	0.92	550	BB	N	- 3Mv
422	DRY COW	605	0.84	510	FR	N	- 1Mv
422A	DRY COW	585	1.14	665	FR	N	- 1Mv
422B	DRY COW	585	0.99	580	JE/JY	N	- 2Mv
422C	DRY COW	580	0.91	530	FR	N	- 1Mv
422D	DRY COW	580	1.06	615	FR	N	- 2Mv
422E	DRY COW	740	1.31	970	CH	N	- 2Mv
422H	DRY COW	635	1.34	850	CH	N	- 2Mv
422K	DRY COW	730	1.48	1080	CH	N	- 2Mv
423	DRY COW	650	1.05	680	FR	N	- 3Mv
423A	DRY COW	560	1.19	665	FR	N	- 1Mv
423B	DRY COW	570	1.19	680	FR	N	- 3Mv
423C	DRY COW	440	1.14	500	FR	N	- 1Mv
423D	DRY COW	585	1.14	665	FR	Y	70+d - 2Mv
423E	DRY COW	545	1.23	670	FR	Y	70+d - 2Mv

423H	DRY COW	555	1.24	690	FR	Y	70+d - 1Mv
423K	DRY COW	490	1.10	540	FR	Y	70+d - 1Mv