

BULLOCKS										
Lot No.	Type Des	WT	PPK	PPH	TB	BREED	DOB	QA	QA Days	Dam Breed
2D	BULLOCK	444	385.1	1710	OPEN	AA	310325	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	050325	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	070325	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	310325	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	170325	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	240325	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	070225	Y	70+d - 1Mv	FR
2D	BULLOCK	444	385.1	1710	OPEN	AA	240325	Y	70+d - 1Mv	FR
3B	BULLOCK	395	405.1	1600	OPEN	BB	020425	Y	70+d - 1Mv	FR
3B	BULLOCK	395	405.1	1600	OPEN	BB	220325	Y	70+d - 1Mv	FRX
3B	BULLOCK	395	405.1	1600	OPEN	BB	010425	Y	70+d - 1Mv	FR
4E	BULLOCK	433	394.9	1710	OPEN	AA	270225	Y	70+d - 1Mv	FR
4E	BULLOCK	433	394.9	1710	OPEN	AA	080325	Y	70+d - 1Mv	FRX
4E	BULLOCK	433	394.9	1710	OPEN	AU	190225	Y	70+d - 1Mv	FRX
4E	BULLOCK	433	394.9	1710	OPEN	AA	180225	Y	70+d - 1Mv	FRX
4H	BULLOCK	455	351.6	1600	OPEN	FR	220225	Y	70+d - 1Mv	FR
4K	BULLOCK	310	280.6	870	OPEN	FR	250425	Y	70+d - 1Mv	FR
5B	BULLOCK	388	396.9	1540	OPEN	BB	110225	Y	70+d - 2Mv	FRX
5B	BULLOCK	388	396.9	1540	OPEN	BB	150325	Y	70+d - 2Mv	FR
5B	BULLOCK	388	396.9	1540	OPEN	BB	040325	Y	70+d - 2Mv	FR
5B	BULLOCK	388	396.9	1540	OPEN	BB	080225	Y	70+d - 2Mv	JEX
5B	BULLOCK	388	396.9	1540	OPEN	BB	200225	Y	70+d - 2Mv	JEX
5B	BULLOCK	388	396.9	1540	OPEN	BB	080225	Y	70+d - 2Mv	JEX
5C	BULLOCK	403	374.7	1510	OPEN	HE	200325	Y	70+d - 2Mv	FR
5C	BULLOCK	403	374.7	1510	OPEN	HE	170225	Y	70+d - 2Mv	FR
5C	BULLOCK	403	374.7	1510	OPEN	HE	030525	Y	70+d - 2Mv	FRX
5C	BULLOCK	403	374.7	1510	OPEN	HE	100225	Y	70+d - 2Mv	JEX
6E	BULLOCK	422	391.0	1650	OPEN	HE	210225	Y	70+d - 3Mv	FRX
6E	BULLOCK	422	391.0	1650	OPEN	HE	110325	Y	70+d - 2Mv	FRX
6E	BULLOCK	422	391.0	1650	OPEN	HE	290425	Y	70+d - 2Mv	FR
6E	BULLOCK	422	391.0	1650	OPEN	HE	190325	Y	70+d - 2Mv	FR
6E	BULLOCK	422	391.0	1650	OPEN	HE	030325	Y	70+d - 2Mv	FR
6E	BULLOCK	422	391.0	1650	OPEN	HE	010325	Y	70+d - 2Mv	FR
7D	BULLOCK	404	401.0	1620	OPEN	HE	300125	Y	70+d - 2Mv	FRX
7D	BULLOCK	404	401.0	1620	OPEN	HE	180325	Y	70+d - 2Mv	FR
7D	BULLOCK	404	401.0	1620	OPEN	HE	130425	Y	70+d - 3Mv	FR
7D	BULLOCK	404	401.0	1620	OPEN	HE	160325	Y	70+d - 2Mv	FR
7D	BULLOCK	404	401.0	1620	OPEN	HE	100325	Y	70+d - 2Mv	FR
7D	BULLOCK	404	401.0	1620	OPEN	HE	190125	Y	70+d - 2Mv	FR
8C	BULLOCK	636	350.6	2230	OPEN	AA	070324	Y	70+d - 2Mv	FR
8C	BULLOCK	636	350.6	2230	OPEN	AA	060324	Y	70+d - 2Mv	FR
8C	BULLOCK	636	350.6	2230	OPEN	AA	190424	Y	70+d - 1Mv	HEX
8D	BULLOCK	580	374.1	2170	OPEN	AA	300324	Y	70+d - 1Mv	AAX
8D	BULLOCK	580	374.1	2170	OPEN	AA	010424	Y	70+d - 1Mv	AAX
8D	BULLOCK	580	374.1	2170	OPEN	AA	060324	Y	70+d - 2Mv	FRX
8D	BULLOCK	580	374.1	2170	OPEN	AA	020324	Y	70+d - 2Mv	FR
8E	BULLOCK	527	356.7	1880	OPEN	HE	060324	Y	70+d - 2Mv	FR
8E	BULLOCK	527	356.7	1880	OPEN	AA	280824	Y	70+d - 1Mv	HEX
9	BULLOCK	385	366.2	1410	OPEN	FR	240325	Y	70+d - 1Mv	FR
9B	BULLOCK	501	359.3	1800	OPEN	FR	230225	Y	70+d - 1Mv	MOX

9B	BULLOCK	501	359.3	1800	OPEN	FR	070225	Y	70+d - 1Mv	FR
9B	BULLOCK	501	359.3	1800	OPEN	FR	160225	Y	70+d - 1Mv	FRX
9B	BULLOCK	501	359.3	1800	OPEN	FR	160125	Y	70+d - 1Mv	FR
9C	BULLOCK	455	325.3	1480	OPEN	FR	020325	Y	70+d - 1Mv	FR
9C	BULLOCK	455	325.3	1480	OPEN	FR	130125	Y	70+d - 1Mv	FR
10	BULLOCK	480	360.4	1730	OPEN	AA	070225	Y	70+d - 1Mv	FR
10A	BULLOCK	460	360.9	1660	OPEN	AA	040225	Y	70+d - 1Mv	FR
10B	BULLOCK	505	400.0	2020	OPEN	CH	220225	Y	70+d - 1Mv	SIX
10B	BULLOCK	505	400.0	2020	OPEN	CH	010325	Y	70+d - 1Mv	SIX
10B	BULLOCK	505	400.0	2020	OPEN	CH	030325	Y	70+d - 1Mv	SIX
10C	BULLOCK	450	400.0	1800	OPEN	HE	190425	Y	70+d - 1Mv	SIX
10C	BULLOCK	450	400.0	1800	OPEN	HE	060425	Y	70+d - 1Mv	FR
10D	BULLOCK	455	364.8	1660	OPEN	SIM	100325	Y	70+d - 1Mv	FR
10E	BULLOCK	540	359.3	1940	OPEN	HE	060325	Y	70+d - 1Mv	SIX
11B	BULLOCK	390	343.6	1340	OPEN	FR	090225	Y	70+d - 2Mv	FR
11B	BULLOCK	390	343.6	1340	OPEN	FR	210125	Y	70+d - 2Mv	FR
11B	BULLOCK	390	343.6	1340	OPEN	FR	100225	Y	70+d - 2Mv	FR
11B	BULLOCK	390	343.6	1340	OPEN	FR	250125	Y	70+d - 2Mv	FR
11B	BULLOCK	390	343.6	1340	OPEN	FR	260125	Y	70+d - 2Mv	FRX
11B	BULLOCK	390	343.6	1340	OPEN	FR	180125	Y	70+d - 2Mv	FR
11C	BULLOCK	393	351.1	1380	OPEN	SIM	160125	Y	70+d - 2Mv	SI
11C	BULLOCK	393	351.1	1380	OPEN	MO	090225	Y	70+d - 2Mv	FR
11C	BULLOCK	393	351.1	1380	OPEN	SIM	090225	Y	70+d - 2Mv	FR
11D	BULLOCK	545	361.5	1970	OPEN	AA	281224	Y	70+d - 2Mv	FR
12B	BULLOCK	635	342.0	2170	OPEN	AA	050224	Y	70+d - 3Mv	FR
12B	BULLOCK	635	342.0	2170	OPEN	AA	170224	Y	70+d - 3Mv	FR
12B	BULLOCK	635	342.0	2170	OPEN	AA	150224	Y	70+d - 3Mv	FR
12B	BULLOCK	635	342.0	2170	OPEN	AA	080224	Y	70+d - 3Mv	FR
12B	BULLOCK	635	342.0	2170	OPEN	AA	190224	Y	70+d - 3Mv	FR
12B	BULLOCK	635	342.0	2170	OPEN	AA	180224	Y	70+d - 3Mv	FR
12C	BULLOCK	586	353.2	2070	OPEN	HE	030324	Y	70+d - 3Mv	FRX
12C	BULLOCK	586	353.2	2070	OPEN	HE	120324	Y	70+d - 3Mv	FR
12C	BULLOCK	586	353.2	2070	OPEN	HE	220324	Y	70+d - 3Mv	FR
12C	BULLOCK	586	353.2	2070	OPEN	HE	080324	Y	70+d - 2Mv	FR
13	BULLOCK	630	373.0	2350	OPEN	BB	240224	Y	70+d - 2Mv	FRX
13	BULLOCK	630	373.0	2350	OPEN	BB	280224	Y	70+d - 2Mv	FRX
13	BULLOCK	630	373.0	2350	OPEN	BB	280224	Y	70+d - 2Mv	MYX
13A	BULLOCK	607	355.8	2160	OPEN	HE	210224	Y	70+d - 2Mv	JEX
13A	BULLOCK	607	355.8	2160	OPEN	HE	140324	Y	70+d - 2Mv	FRX
13B	BULLOCK	590	347.5	2050	OPEN	HE	140324	Y	70+d - 2Mv	FR
13B	BULLOCK	590	347.5	2050	OPEN	HE	100324	Y	70+d - 2Mv	FR
13C	BULLOCK	667	361.3	2410	OPEN	HE	160324	Y	70+d - 2Mv	AYX
13C	BULLOCK	667	361.3	2410	OPEN	HE	110324	Y	70+d - 2Mv	FR
14	BULLOCK	417	381.3	1590	OPEN	HE	060225	Y	70+d - 2Mv	FRX
14	BULLOCK	417	381.3	1590	OPEN	HE	240325	Y	70+d - 2Mv	FRX
14	BULLOCK	417	381.3	1590	OPEN	HE	200325	Y	70+d - 2Mv	FRX
14	BULLOCK	417	381.3	1590	OPEN	HE	250225	Y	70+d - 2Mv	FRX
14	BULLOCK	417	381.3	1590	OPEN	HE	240325	Y	70+d - 2Mv	FRX
14A	BULLOCK	455	334.1	1520	OPEN	FR	300125	Y	70+d - 2Mv	FR
14A	BULLOCK	455	334.1	1520	OPEN	FR	130225	Y	70+d - 2Mv	FR
14B	BULLOCK	453	377.5	1710	OPEN	HE	130225	Y	70+d - 2Mv	FR
14B	BULLOCK	453	377.5	1710	OPEN	HE	160225	Y	70+d - 2Mv	FRX

14B	BULLOCK	453	377.5	1710	OPEN	HE	190225	Y	70+d - 2Mv	FR
14C	BULLOCK	485	350.5	1700	OPEN	AA	080125	Y	70+d - 2Mv	FR
15	BULLOCK	365	438.4	1600	OPEN	LM	060725	N	- 1Mv	LMX
15B	BULLOCK	480	435.4	2090	OPEN	LM	200924	N	- 1Mv	LMX
15B	BULLOCK	480	435.4	2090	OPEN	LM	240924	N	- 1Mv	CHX
15C	BULLOCK	412	412.6	1700	OPEN	LM	080525	N	- 1Mv	CHX
15C	BULLOCK	412	412.6	1700	OPEN	LM	100525	N	- 1Mv	CHX
15E	BULLOCK	518	301.2	1560	CFU	HE	190323	Y	70+d - 2Mv	FR
15E	BULLOCK	518	301.2	1560	CFU	HE	220223	Y	70+d - 2Mv	FR
15E	BULLOCK	518	301.2	1560	CFU	HE	030223	Y	70+d - 2Mv	FR
16	BULLOCK	430	390.7	1680	OPEN	LM	230125	Y	70+d - 1Mv	HEX
16A	BULLOCK	395	415.2	1640	OPEN	LM	240225	Y	70+d - 1Mv	LMX
16C	BULLOCK	410	417.1	1710	OPEN	LM	160225	Y	70+d - 1Mv	LMX
16D	BULLOCK	365	394.5	1440	OPEN	LM	060425	Y	70+d - 1Mv	HEX
16X	BULLOCK	415	412.0	1710	OPEN	LM	130225	Y	70+d - 1Mv	AAX
17A	BULLOCK	416	358.2	1490	OPEN	FR	190225	N	- 3Mv	FRX
17A	BULLOCK	416	358.2	1490	OPEN	FR	240225	N	- 3Mv	FRX
17A	BULLOCK	416	358.2	1490	OPEN	FR	110225	N	- 3Mv	FR
17B	BULLOCK	390	356.4	1390	OPEN	FR	240325	N	- 3Mv	FR
17B	BULLOCK	390	356.4	1390	OPEN	FR	040425	N	- 3Mv	FR
17B	BULLOCK	390	356.4	1390	OPEN	FR	180225	N	- 3Mv	FR
17B	BULLOCK	390	356.4	1390	OPEN	FR	110325	N	- 3Mv	FR
17B	BULLOCK	390	356.4	1390	OPEN	FR	090425	N	- 3Mv	FR
18	BULLOCK	359	403.9	1450	OPEN	HE	300325	Y	70+d - 2Mv	FR
18	BULLOCK	359	403.9	1450	OPEN	HE	060525	Y	70+d - 2Mv	FR
18	BULLOCK	359	403.9	1450	OPEN	HE	120325	Y	70+d - 2Mv	FR
18	BULLOCK	359	403.9	1450	OPEN	HE	180325	Y	70+d - 2Mv	FR
18	BULLOCK	359	403.9	1450	OPEN	HE	120325	Y	70+d - 2Mv	FR
18	BULLOCK	359	403.9	1450	OPEN	HE	060325	Y	70+d - 2Mv	SHX
18E	BULLOCK	660	357.6	2360	OPEN	CH	300425	Y	70+d - 2Mv	HEX
18H	BULLOCK	575	391.3	2250	OPEN	HE	060225	Y	70+d - 2Mv	FR
19A	BULLOCK	570	329.8	1880	OPEN	FR	260124	N	- 2Mv	FR
19A	BULLOCK	570	329.8	1880	OPEN	FR	300124	N	- 2Mv	FR
19A	BULLOCK	570	329.8	1880	OPEN	FR	240124	N	- 2Mv	FR
19A	BULLOCK	570	329.8	1880	OPEN	FR	100124	N	- 2Mv	FR
19A	BULLOCK	570	329.8	1880	OPEN	FR	200124	N	- 2Mv	FR
19A	BULLOCK	570	329.8	1880	OPEN	FR	200124	N	- 2Mv	FR
19B	BULLOCK	583	343.1	2000	OPEN	AA	080224	N	- 2Mv	FRX
19B	BULLOCK	583	343.1	2000	OPEN	AA	300124	N	- 2Mv	FR
19B	BULLOCK	583	343.1	2000	OPEN	AA	060224	N	- 2Mv	FR
19B	BULLOCK	583	343.1	2000	OPEN	AA	250124	N	- 2Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	100225	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	050225	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	280125	Y	70+d - 1Mv	FRX
20C	BULLOCK	468	393.2	1840	OPEN	AA	020225	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	290125	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	210125	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	250225	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	180225	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	200125	Y	70+d - 1Mv	FR
20C	BULLOCK	468	393.2	1840	OPEN	AA	280125	Y	70+d - 1Mv	FRX
20C	BULLOCK	468	393.2	1840	OPEN	AA	050225	Y	70+d - 1Mv	FR

20C	BULLOCK	468	393.2	1840	OPEN	AA	100225	Y	70+d - 1Mv	FR
21	BULLOCK	437	361.6	1580	OPEN	FR	100225	Y	70+d - 2Mv	FR
21	BULLOCK	437	361.6	1580	OPEN	FR	090225	Y	70+d - 2Mv	FR
21A	BULLOCK	425	364.7	1550	OPEN	FR	090225	Y	70+d - 2Mv	FR
21A	BULLOCK	425	364.7	1550	OPEN	FR	080225	Y	70+d - 2Mv	FR
21B	BULLOCK	440	359.1	1580	OPEN	FR	090225	Y	70+d - 2Mv	FR
21B	BULLOCK	440	359.1	1580	OPEN	FR	110225	Y	70+d - 2Mv	FR
21C	BULLOCK	400	360.0	1440	OPEN	FR	080225	Y	70+d - 2Mv	FR
21C	BULLOCK	400	360.0	1440	OPEN	FR	090225	Y	70+d - 2Mv	FR
21D	BULLOCK	455	347.3	1580	OPEN	FR	110225	Y	70+d - 2Mv	FR
21D	BULLOCK	455	347.3	1580	OPEN	FR	080225	Y	70+d - 2Mv	FR
22A	BULLOCK	211	417.1	880	OPEN	AA	291025	Y	70+d - 2Mv	FRX
22A	BULLOCK	211	417.1	880	OPEN	AA	261025	Y	70+d - 2Mv	FR
22A	BULLOCK	211	417.1	880	OPEN	AA	291025	Y	70+d - 2Mv	FRX
22A	BULLOCK	211	417.1	880	OPEN	AA	141025	Y	70+d - 2Mv	FR
22B	BULLOCK	237	384.0	910	OPEN	HE	121025	Y	70+d - 2Mv	FRX
22B	BULLOCK	237	384.0	910	OPEN	HE	211025	Y	70+d - 2Mv	FRX
23E	BULLOCK	482	348.5	1680	OPEN	AA	040225	N	- 3Mv	FRX
23E	BULLOCK	482	348.5	1680	OPEN	BB	100425	N	- 2Mv	FR
23H	BULLOCK	490	359.2	1760	OPEN	HE	010325	N	- 3Mv	FR
23H	BULLOCK	490	359.2	1760	OPEN	HE	030325	N	- 3Mv	FR
24B	BULLOCK	421	389.5	1640	OPEN	AA	080525	N	- 3Mv	FR
24B	BULLOCK	421	389.5	1640	OPEN	LM	011025	N	- 3Mv	FR
24B	BULLOCK	421	389.5	1640	OPEN	AA	080525	N	- 3Mv	FR
24B	BULLOCK	421	389.5	1640	OPEN	AA	020525	N	- 3Mv	FR
24B	BULLOCK	421	389.5	1640	OPEN	AA	270425	N	- 3Mv	FR
24B	BULLOCK	421	389.5	1640	OPEN	AA	200225	N	- 2Mv	FRX
24B	BULLOCK	421	389.5	1640	OPEN	AA	270225	N	- 2Mv	FRX
24B	BULLOCK	421	389.5	1640	OPEN	AA	250325	N	- 4Mv	SIX
25C	BULLOCK	417	378.9	1580	OPEN	HE	150225	N	- 2Mv	FR
25C	BULLOCK	417	378.9	1580	OPEN	HE	140225	N	- 2Mv	FR
25C	BULLOCK	417	378.9	1580	OPEN	HE	180325	N	- 3Mv	FR
25C	BULLOCK	417	378.9	1580	OPEN	HE	230225	N	- 2Mv	FRX
25C	BULLOCK	417	378.9	1580	OPEN	HE	060325	N	- 3Mv	FR
25C	BULLOCK	417	378.9	1580	OPEN	HE	090325	N	- 3Mv	FR
25D	BULLOCK	394	383.2	1510	OPEN	HE	190325	N	- 3Mv	FR
25D	BULLOCK	394	383.2	1510	OPEN	HE	080325	N	- 3Mv	FR
25D	BULLOCK	394	383.2	1510	OPEN	HE	160325	N	- 2Mv	FR
25D	BULLOCK	394	383.2	1510	OPEN	HE	220325	N	- 3Mv	FR
25D	BULLOCK	394	383.2	1510	OPEN	HE	130225	N	- 3Mv	FR
25D	BULLOCK	394	383.2	1510	OPEN	HE	160225	N	- 4Mv	FR
26	BULLOCK	510	343.1	1750	OPEN	AA	120524	N	- 3Mv	FR
26A	BULLOCK	425	360.0	1530	OPEN	AA	180624	N	- 3Mv	FR
26B	BULLOCK	395	415.2	1640	OPEN	CH	310125	N	- 2Mv	CHX
26C	BULLOCK	335	411.9	1380	OPEN	CH	150425	Y	70+d - 2Mv	FR
27	BULLOCK	316	398.7	1260	OPEN	AA	110325	Y	70+d - 2Mv	FR
27	BULLOCK	316	398.7	1260	OPEN	AA	040225	Y	70+d - 3Mv	FRX
27	BULLOCK	316	398.7	1260	OPEN	AA	010225	Y	70+d - 3Mv	FRX
27B	BULLOCK	435	337.9	1470	OPEN	AA	101124	Y	70+d - 3Mv	FR
27C	BULLOCK	355	318.3	1130	OPEN	FR	270125	Y	70+d - 3Mv	FR
27D	BULLOCK	345	376.8	1300	OPEN	HE	060225	Y	70+d - 4Mv	FRX
28B	BULLOCK	440	350.0	1540	OPEN	FR	250225	Y	70+d - 1Mv	FR

28B	BULLOCK	440	350.0	1540	OPEN	FR	270325	Y	70+d - 1Mv	FR
HEIFERS										
Lot No.	Type Des	WT	PPK	PPH	TB	BREED	DOB	QA	QA Days	Dam Breed
400	HEIFER	405	316.0	1280	OPEN	FR	060225	Y	70+d - 1Mv	FR
400A	HEIFER	536	348.9	1870	OPEN	AA	010324	Y	70+d - 2Mv	FR
400A	HEIFER	536	348.9	1870	OPEN	AA	030324	Y	70+d - 2Mv	FRX
400A	HEIFER	536	348.9	1870	OPEN	AA	020324	Y	70+d - 2Mv	FR
400B	HEIFER	390	364.1	1420	OPEN	AA	020625	Y	70+d - 1Mv	FR
401	HEIFER	450	386.7	1740	OPEN	LM	310125	Y	70+d - 1Mv	FR
401	HEIFER	450	386.7	1740	OPEN	LM	260125	Y	70+d - 1Mv	FR
401D	HEIFER	505	317.0	1600	OPEN	FR	080224	Y	70+d - 1Mv	FR
401E	HEIFER	356	359.6	1280	OPEN	CH	070225	Y	70+d - 2Mv	FRX
401E	HEIFER	356	359.6	1280	OPEN	CH	080225	Y	70+d - 2Mv	FRX
401E	HEIFER	356	359.6	1280	OPEN	CH	200125	Y	70+d - 2Mv	FRX
401H	HEIFER	342	394.7	1350	OPEN	HE	210125	Y	70+d - 2Mv	FRX
401H	HEIFER	342	394.7	1350	OPEN	HE	190125	Y	70+d - 2Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	310325	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	260325	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	220325	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	200325	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	040325	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	260225	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	030325	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	220225	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	080225	Y	70+d - 1Mv	FR
402E	HEIFER	463	367.2	1700	OPEN	HE	050225	Y	70+d - 1Mv	FR
403A	HEIFER	416	389.4	1620	OPEN	HE	020425	Y	70+d - 1Mv	FR
403A	HEIFER	416	389.4	1620	OPEN	HE	280225	Y	70+d - 1Mv	FR
403A	HEIFER	416	389.4	1620	OPEN	HE	180225	Y	70+d - 1Mv	FR
403A	HEIFER	416	389.4	1620	OPEN	HE	080225	Y	70+d - 1Mv	FR
403B	HEIFER	525	365.7	1920	OPEN	HE	160325	Y	70+d - 1Mv	FR
403B	HEIFER	525	365.7	1920	OPEN	HE	280225	Y	70+d - 1Mv	FR
403B	HEIFER	525	365.7	1920	OPEN	HE	040225	Y	70+d - 1Mv	FR
404	HEIFER	470	366.0	1720	OPEN	AA	270225	Y	70+d - 2Mv	FR
404	HEIFER	470	366.0	1720	OPEN	AA	080225	Y	70+d - 2Mv	FR
404	HEIFER	470	366.0	1720	OPEN	AA	210225	Y	70+d - 2Mv	FR
404	HEIFER	470	366.0	1720	OPEN	AA	210225	Y	70+d - 2Mv	FR
404	HEIFER	470	366.0	1720	OPEN	AA	250225	Y	70+d - 2Mv	FR
405	HEIFER	515	365.0	1880	OPEN	BB	130224	Y	70+d - 2Mv	FR
405A	HEIFER	535	345.8	1850	OPEN	HE	160224	Y	70+d - 2Mv	FR
405B	HEIFER	555	320.7	1780	OPEN	AA	220224	Y	70+d - 2Mv	FR
405C	HEIFER	475	324.2	1540	OPEN	AA	010225	Y	70+d - 2Mv	NRX
405D	HEIFER	515	337.9	1740	OPEN	AA	090424	Y	70+d - 2Mv	FR
405E	HEIFER	392	372.4	1460	OPEN	AA	300125	Y	70+d - 2Mv	SIX
405E	HEIFER	392	372.4	1460	OPEN	AA	220225	Y	70+d - 2Mv	FR
405E	HEIFER	392	372.4	1460	OPEN	AA	110225	Y	70+d - 2Mv	FR
405E	HEIFER	392	372.4	1460	OPEN	AA	230325	Y	70+d - 2Mv	FR
405E	HEIFER	392	372.4	1460	OPEN	AA	300125	Y	70+d - 2Mv	NRX
406	HEIFER	346	453.8	1570	OPEN	SHX	190325	Y	70+d - 1Mv	SAX
406	HEIFER	346	453.8	1570	OPEN	SHX	020525	Y	70+d - 1Mv	SAX
406	HEIFER	346	453.8	1570	OPEN	SHX	280425	Y	70+d - 1Mv	SAX
406A	HEIFER	268	462.7	1240	OPEN	SHX	240325	Y	70+d - 1Mv	SAX

406A	HEIFER	268	462.7	1240	OPEN	SHX	040525	Y	70+d - 1Mv	LMX
406A	HEIFER	268	462.7	1240	OPEN	SHX	260325	Y	70+d - 1Mv	LMX
406B	HEIFER	385	381.8	1470	OPEN	LM	060725	N	- 1Mv	LMX
406C	HEIFER	340	411.8	1400	OPEN	LM	300825	N	- 1Mv	AA
406D	HEIFER	405	370.4	1500	OPEN	LM	080525	N	- 1Mv	CHX
406E	HEIFER	455	397.8	1810	OPEN	LM	030424	N	- 1Mv	LMX
407	HEIFER	388	476.8	1850	OPEN	LM	040425	Y	70+d - 1Mv	LMX
407	HEIFER	388	476.8	1850	OPEN	LM	240225	Y	70+d - 1Mv	HEX
407	HEIFER	388	476.8	1850	OPEN	LM	230225	Y	70+d - 1Mv	LMX
407	HEIFER	388	476.8	1850	OPEN	LM	250225	Y	70+d - 1Mv	LMX
407	HEIFER	388	476.8	1850	OPEN	LM	220325	Y	70+d - 1Mv	LMX
407A	HEIFER	367	436.0	1600	OPEN	LM	270225	Y	70+d - 1Mv	SHX
407A	HEIFER	367	436.0	1600	OPEN	LM	140325	Y	70+d - 1Mv	LMX
407B	HEIFER	356	421.3	1500	OPEN	LM	220225	Y	70+d - 1Mv	LMX
407B	HEIFER	356	421.3	1500	OPEN	LM	150325	Y	70+d - 1Mv	AAX
407B	HEIFER	356	421.3	1500	OPEN	LM	130225	Y	70+d - 1Mv	AAX
407E	HEIFER	400	342.5	1370	OPEN	AA	220325	Y	70+d - 1Mv	FR
407E	HEIFER	400	342.5	1370	OPEN	FR	260225	Y	70+d - 1Mv	FRX
407H	HEIFER	380	316.0	1200	OPEN	FR	050225	Y	70+d - 1Mv	FR
407K	HEIFER	440	363.6	1600	OPEN	AA	170225	Y	70+d - 1Mv	FR
408	HEIFER	360	402.8	1450	OPEN	AA	140325	Y	70+d - 1Mv	FR
408	HEIFER	360	402.8	1450	OPEN	AA	170325	Y	70+d - 1Mv	FR
408	HEIFER	360	402.8	1450	OPEN	AA	040325	Y	70+d - 1Mv	FR
408A	HEIFER	353	402.3	1420	OPEN	AA	150325	Y	70+d - 1Mv	FR
408A	HEIFER	353	402.3	1420	OPEN	AA	070325	Y	70+d - 1Mv	FR
408A	HEIFER	353	402.3	1420	OPEN	AA	170325	Y	70+d - 1Mv	FR
408B	HEIFER	350	400.0	1400	OPEN	AA	090325	Y	70+d - 1Mv	FR
408B	HEIFER	350	400.0	1400	OPEN	AA	020325	Y	70+d - 1Mv	FR
408B	HEIFER	350	400.0	1400	OPEN	AA	140325	Y	70+d - 1Mv	FR
409	HEIFER	362	408.8	1480	OPEN	HE	040425	Y	70+d - 1Mv	FR
409	HEIFER	362	408.8	1480	OPEN	HE	060325	Y	70+d - 1Mv	FR
410C	HEIFER	433	371.8	1610	OPEN	AA	300125	Y	70+d - 1Mv	FR
410C	HEIFER	433	371.8	1610	OPEN	AA	280225	Y	70+d - 1Mv	FR
410C	HEIFER	433	371.8	1610	OPEN	AA	080225	Y	70+d - 1Mv	FR
410C	HEIFER	433	371.8	1610	OPEN	AA	050225	Y	70+d - 1Mv	FR
411A	HEIFER	437	411.9	1800	OPEN	BB	020225	Y	70+d - 2Mv	FR
411A	HEIFER	437	411.9	1800	OPEN	BB	110225	Y	70+d - 2Mv	FR
411B	HEIFER	300	346.7	1040	OPEN	AA	160925	Y	70+d - 1Mv	AAX
412B	HEIFER	397	410.6	1630	OPEN	HE	210325	N	- 2Mv	FR
412B	HEIFER	397	410.6	1630	OPEN	HE	240225	N	- 2Mv	FR
412B	HEIFER	397	410.6	1630	OPEN	HE	260325	N	- 2Mv	FR
412B	HEIFER	397	410.6	1630	OPEN	HE	030325	N	- 2Mv	FR
412B	HEIFER	397	410.6	1630	OPEN	HE	250225	N	- 2Mv	FRX
412C	HEIFER	427	388.8	1660	OPEN	HE	240325	N	- 2Mv	FRX
412C	HEIFER	427	388.8	1660	OPEN	HE	260225	N	- 2Mv	FRX
412D	HEIFER	330	333.3	1100	OPEN	AA	090425	Y	10d - 3Mv	FR
413	HEIFER	288	403.0	1160	OPEN	AA	220325	Y	70+d - 2Mv	FRX
413	HEIFER	288	403.0	1160	OPEN	LM	250525	Y	70+d - 1Mv	FR
413	HEIFER	288	403.0	1160	OPEN	LM	050425	Y	70+d - 1Mv	FR
413	HEIFER	288	0.0	1160	OPEN	AA	300325	Y	70+d - 2Mv	FR
413A	HEIFER	272	368.0	1000	OPEN	AA	060425	Y	70+d - 2Mv	FR
413A	HEIFER	272	368.0	1000	OPEN	LM	050425	Y	70+d - 1Mv	FR

413B	HEIFER	290	386.2	1120	OPEN	BB	060225	Y	70+d - 2Mv	SIX
413B	HEIFER	290	386.2	1120	OPEN	BB	020425	Y	70+d - 3Mv	FRX
413E	HEIFER	318	364.8	1160	OPEN	HE	070225	Y	70+d - 4Mv	FRX
413E	HEIFER	318	364.8	1160	OPEN	HE	190325	Y	70+d - 2Mv	FR
413E	HEIFER	318	364.8	1160	OPEN	HE	110225	Y	70+d - 4Mv	FR
413H	HEIFER	295	359.3	1060	OPEN	AA	240325	Y	70+d - 2Mv	FR
413H	HEIFER	295	359.3	1060	OPEN	AA	260425	Y	70+d - 3Mv	FRX
413K	HEIFER	322	354.0	1140	OPEN	AA	020225	Y	70+d - 4Mv	FRX
413K	HEIFER	322	354.0	1140	OPEN	AA	250225	Y	70+d - 3Mv	FR
413T	HEIFER	335	340.3	1140	OPEN	AA	270924	Y	70+d - 3Mv	FR

DRY COWS

Lot No.	Type Des	WT	PPK	PPH	TB	BREED	DOB	QA	QA Days	Dam Breed
414	DRY COW	455	263.7	1200	OPEN	FR	120224	Y	70+d - 1Mv	FR
414A	DRY COW	515	293.2	1510	OPEN	FR	130216	Y	70+d - 4Mv	FR
414B	DRY COW	620	227.4	1410	OPEN	FR	100214	Y	70+d - 3Mv	FR
414C	DRY COW	735	291.2	2140	DRY	FR	290118	Y	70+d - 1Mv	FR
415	DRY COW	520	273.1	1420	DRY	FR	070222	Y	70+d - 1Mv	FR
415A	DRY COW	625	251.2	1570	DRY	FR	020218	Y	70+d - 1Mv	FR
415B	DRY COW	600	238.3	1430	DRY	FR	190216	Y	70+d - 1Mv	FR
416	DRY COW	700	294.3	2060	CFU	FR	060215	Y	70+d - 1Mv	FR
416A	DRY COW	685	283.2	1940	CFU	FR	170212	Y	70+d - 1Mv	FR
416B	DRY COW	570	296.5	1690	CFU	FR	090219	Y	70+d - 3Mv	NRX
416C	DRY COW	660	290.9	1920	CFU	FR	230219	Y	70+d - 2Mv	FR
417	DRY COW	585	218.8	1280	DRY	FR	010217	Y	70+d - 4Mv	FR
417A	DRY COW	625	233.6	1460	DRY	FR	170220	Y	70+d - 4Mv	FR
417B	DRY COW	590	240.7	1420	DRY	FR	010220	Y	70+d - 3Mv	FRX
418D	DRY COW	692	372.8	2580	DRY	LM	280223	Y	70+d - 1Mv	HEX
418D	DRY COW	692	372.8	2580	DRY	SIM	260223	Y	70+d - 1Mv	SIX
418E	DRY COW	775	360.0	2790	DRY	LM	090318	Y	70+d - 1Mv	LMX
419	DRY COW	722	295.0	2130	DRY	FR	070219	Y	70+d - 1Mv	FR
419	DRY COW	722	295.0	2130	DRY	FR	010319	Y	70+d - 3Mv	FR
419A	DRY COW	640	268.8	1720	DRY	FR	150218	Y	70+d - 5Mv	FR
419A	DRY COW	640	268.8	1720	DRY	FR	120321	Y	70+d - 3Mv	FR
419C	DRY COW	620	266.1	1650	DRY	FR	140219	Y	70+d - 1Mv	FR
419D	DRY COW	565	230.1	1300	DRY	FR	220221	Y	70+d - 4Mv	FR
419E	DRY COW	600	225.0	1350	OPEN	FR	210320	Y	70+d - 2Mv	FR
420	DRY COW	565	272.6	1540	OPEN	FR	070222	Y	70+d - 2Mv	FRX
420A	DRY COW	540	263.0	1420	OPEN	JE/JY	200222	Y	70+d - 3Mv	FRX
420B	DRY COW	500	284.0	1420	OPEN	JE/JY	180223	Y	70+d - 3Mv	FRX
420C	DRY COW	525	272.4	1430	OPEN	JE/JY	050222	Y	70+d - 3Mv	FRX
420D	DRY COW	575	255.7	1470	OPEN	FR	140220	Y	70+d - 3Mv	JEX
420E	DRY COW	512	302.7	1550	OPEN	FR	170324	Y	70+d - 1Mv	SHX
420E	DRY COW	512	302.7	1550	OPEN	FR	060224	Y	70+d - 1Mv	FR
420H	DRY COW	595	292.4	1740	OPEN	FR	220422	Y	70+d - 1Mv	FRX
420K	DRY COW	660	297.0	1960	OPEN	FR	110220	Y	70+d - 2Mv	FR
421	DRY COW	500	264.0	1320	DRY	FR	240120	Y	70+d - 1Mv	FRX
421A	DRY COW	570	250.9	1430	DRY	FR	260119	Y	70+d - 1Mv	FRX
421B	DRY COW	605	229.8	1390	DRY	FR	270116	Y	70+d - 1Mv	FRX
422	DRY COW	470	148.9	700	DRY	FR	200219	Y	70+d - 1Mv	FR

BREEDING

Lot No.	Type Des	WT	PPK	PPH	TB	BREED	DOB	QA	QA Days	Dam Breed
801	COW &	1100	378.2	4160	OPEN	AU	270318	N	- 2Mv	AU

801	ALF COW R	1100	0.0	0	OPEN	AU	100326	N	- 1Mv	AU
801	ALF COW R	1100	0.0	0	OPEN	AU	100326	N	- 1Mv	AU
802	BULL	680	307.4	2090	OPEN	FR	280324	Y	70+d - 2Mv	FR
804	BULL	1030	339.8	3500	OPEN	HE	290521	Y	70+d - 2Mv	HE
805	BULL	890	348.3	3100	CFU	HE	020321	Y	70+d - 2Mv	HE
808	BULL	935	320.9	3000	CFU	AA	100421	Y	70+d - 2Mv	AA
809	BULL	640	328.1	2100	OPEN	AA	080823	Y	70+d - 3Mv	AA
812	BULL	915	347.5	3180	CFU	AA	220920	Y	70+d - 2Mv	AA

CALVES										
Lot No.	Type Des	WT	PPK	PPH	TB	BREED	DOB	QA	QA Days	Dam Breed
200	F CALF	0	0.0	390	OPEN	AA	050626	Y	39d - 1Mv	FR
204	M CALF	0	0.0	700	OPEN	HE	120426	Y	70+d - 1Mv	FR
204	M CALF	0	0.0	700	OPEN	HE	180426	Y	70+d - 1Mv	FR
205	F CALF	0	0.0	600	OPEN	HE	140426	Y	70+d - 1Mv	FR
205	F CALF	0	0.0	600	OPEN	HE	240426	Y	70+d - 1Mv	FR
208	F CALF	0	0.0	460	OPEN	AA	010626	Y	43d - 1Mv	FR
208	F CALF	0	0.0	460	OPEN	AA	290526	Y	46d - 1Mv	FR
209	M CALF	0	0.0	470	OPEN	AA	020626	Y	42d - 1Mv	FR
210	F CALF	0	0.0	335	OPEN	AA	040626	Y	40d - 1Mv	FR
211	F CALF	0	0.0	300	OPEN	FR	250326	Y	70+d - 1Mv	FR
211	F CALF	0	0.0	300	OPEN	FR	240226	Y	70+d - 1Mv	FR
214	F CALF	0	0.0	440	OPEN	AA	010526	Y	70+d - 1Mv	FR
215	F CALF	0	0.0	430	OPEN	BB	020526	Y	70+d - 1Mv	FR
216	M CALF	0	0.0	570	OPEN	HE	270626	Y	17d - 1Mv	FR
217	M CALF	0	0.0	530	OPEN	HE	280626	Y	16d - 1Mv	FR