BULLOCKS										
Lot No.	Type Des	WT	PPK	PPH	Breed	DOB	QA	QA Days	Dam Breed	TB Group
1C	BULLOCK	410	339	1390	AA	240325	Y	70+d - 1Mv	FR	OPEN
1C	BULLOCK	410	339	1390	HE	130425	Y	70+d - 1Mv	FR	OPEN
1D	BULLOCK	365	328.8	1200	HE	160425	Y	70+d - 1Mv	FR	OPEN
2A	BULLOCK	451	365.9	1650	HE	20225	N	- 3Mv	FR	OPEN
2A	BULLOCK	451	365.9	1650	HE	150225	N	- 3Mv	FR	OPEN
2A	BULLOCK	451	365.9	1650	HE	260225	N	- 3Mv	FRX	OPEN
2A	BULLOCK	451	365.9	1650	HE	220425	N	- 3Mv	AAX	OPEN
2A	BULLOCK	451	365.9	1650	HE	220425	N	- 3Mv	HEX	OPEN
2B	BULLOCK	410	404.9	1660	AA	50425	N	- 3Mv	AUX	OPEN
5C	BULLOCK	567	349.2	1980	HE	270225	Y	70+d - 1Mv	FR	OPEN
5C	BULLOCK	567	349.2	1980	HE	130225	Y	70+d - 1Mv	FR	OPEN
5C	BULLOCK	567	349.2	1980	HE	120225	Y	70+d - 3Mv	FRX	OPEN
5C	BULLOCK	567	349.2	1980	HE	190225	Y	70+d - 1Mv	FR	OPEN
5C	BULLOCK	567	349.2	1980	HE	270225	Y	70+d - 1Mv	FRX	OPEN
5D	BULLOCK	642	345.8	2220	HE	190225	Y	70+d - 3Mv	FR	OPEN
5D	BULLOCK	642	345.8	2220	HE	130225	Y	70+d - 3Mv	FR	OPEN
5D	BULLOCK	642	345.8	2220	HE	90225	Y	70+d - 2Mv	FR	OPEN
5D	BULLOCK	642	345.8	2220	HE	80225	Y	70+d - 2Mv	FR	OPEN
5D	BULLOCK	642	345.8	2220	HE	50225	Y	70+d - 2Mv	FR	OPEN
6C	BULLOCK	660	342.4	2260	HE	160225	Y	70+d - 3Mv	FR	OPEN
6C	BULLOCK	660	342.4	2260	HE	210225	Y	70+d - 2Mv	FR	OPEN
6C	BULLOCK	660	342.4	2260	HE	120625	Y	70+d - 3Mv	FR	OPEN
6C	BULLOCK	660	342.4	2260	HE	40225	Y	70+d - 2Mv	FR	OPEN
6C	BULLOCK	660	342.4	2260	HE	120625	Y	70+d - 3Mv	FR	OPEN
7E	BULLOCK	503	345.9	1740	FR	80225	Y	70+d - 2Mv	FR	OPEN
7E	BULLOCK	503	345.9	1740	FR	90225	Y	70+d - 2Mv	FRX	OPEN
7E	BULLOCK	503	345.9	1740	FR	130225	Y	70+d - 2Mv	FRX	OPEN
7E	BULLOCK	503	345.9	1740	FR	70225	Y	70+d - 2Mv	FRX	OPEN
7E	BULLOCK	503	345.9	1740	FR	80225	Y	70+d - 2Mv	FR	OPEN
7E	BULLOCK	503	345.9	1740	FR	300125	Y	70+d - 2Mv	FR	OPEN
7E	BULLOCK	503	345.9	1740	FR	70225	Y	70+d - 2Mv	FRX	OPEN
8D	BULLOCK	483	308.5	1490	FR	280125	Y	70+d - 2Mv	FRX	OPEN
8D	BULLOCK	483	308.5	1490	FR	60225	Y	70+d - 2Mv	JEX	OPEN
8D	BULLOCK	483	308.5	1490	FR	250125	Y	70+d - 2Mv	FRX	OPEN
8D	BULLOCK	483	308.5	1490	FR	250125	Y	70+d - 2Mv	FRX	OPEN
8D	BULLOCK	483	308.5	1490	FR	200125	Y	70+d - 2Mv	FR	OPEN
8D	BULLOCK	483	308.5	1490	FR	280125	Y	70+d - 2Mv	FR	OPEN
8D	BULLOCK	483	308.5	1490	FR	100225	Y	70+d - 2Mv	JEX	OPEN
9	BULLOCK	327	489.3	1600	CH	40326	N	- 2Mv	LMX	OPEN
9	BULLOCK	327	489.3	1600	LM	160326	N	- 2Mv	CHX	OPEN
9	BULLOCK	327	489.3	1600	CH	260426	N	- 2Mv	LMX	OPEN
9	BULLOCK	327	489.3	1600	CH	200426	N	- 2Mv	CHX	OPEN
11	BULLOCK	413	329.3	1360	FR	200525	N	- 2Mv	FR	OPEN
11	BULLOCK	413	329.3	1360	FR	310325	N	- 2Mv	FR	OPEN
11	BULLOCK	413	329.3	1360	FR	200325	N	- 2Mv	FR	OPEN
11A	BULLOCK	477	301.9	1440	FR	40225	N	- 3Mv	FR	OPEN

11A	BULLOCK	477	301.9	1440	FR	120225	N	- 3Mv	SHX	OPEN
11B	BULLOCK	417	395.7	1650	HE	200725	N	- 2Mv	FR	OPEN
11B	BULLOCK	417	395.7	1650	HE	160325	N	- 2Mv	FR	OPEN
12	BULLOCK	512	349.6	1790	AA	160425	N	- 3Mv	FR	OPEN
12	BULLOCK	512	349.6	1790	AA	150425	N	- 3Mv	FR	OPEN
12	BULLOCK	512	349.6	1790	AA	110325	N	- 3Mv	FRX	OPEN
12	BULLOCK	512	349.6	1790	AA	260225	N	- 3Mv	FR	OPEN
12	BULLOCK	512	349.6	1790	AA	220225	N	- 4Mv	JEX	OPEN
12	BULLOCK	512	349.6	1790	AA	120225	N	- 3Mv	JEX	OPEN
12	BULLOCK	512	349.6	1790	AA	90425	N	- 3Mv	FR	OPEN
12A	BULLOCK	485	323.7	1570	SHX	40525	N	- 2Mv	SH	OPEN
12A	BULLOCK	485	323.7	1570	SHX	290325	N	- 2Mv	SH	OPEN
12B	BULLOCK	555	365.8	2030	HE	90325	N	- 2Mv	FRX	OPEN
13	BULLOCK	520	432.7	2250	CH	130625	Y	70+d - 1Mv	CHX	OPEN
13	BULLOCK	520	432.7	2250	CH	120625	Y	70+d - 1Mv	SAX	OPEN
13	BULLOCK	520	432.7	2250	CH	110625	Y	70+d - 1Mv	CHX	OPEN
13A	BULLOCK	550	390.9	2150	LM	90625	Y	70+d - 1Mv	CHX	OPEN
13B	BULLOCK	585	374.4	2190	LM	250624	Y	70+d - 1Mv	CHX	OPEN
13C	BULLOCK	445	355.1	1580	AA	310325	Y	70+d - 2Mv	FRX	OPEN
13D	BULLOCK	425	352.9	1500	HE	60425	Y	70+d - 2Mv	FR	OPEN
13E	BULLOCK	435	275.9	1200	HE	10425	Y	70+d - 2Mv	FR	OPEN
14A	BULLOCK	503	358	1800	AA	200225	Y	70+d - 3Mv	FR	OPEN
14A	BULLOCK	503	358	1800	AA	180525	Y	70+d - 2Mv	FR	OPEN
14A	BULLOCK	503	358	1800	AA	280225	Y	70+d - 3Mv	FR	OPEN
14A	BULLOCK	503	358	1800	AA	140425	Y	70+d - 2Mv	FR	OPEN
15	BULLOCK	510	358.8	1830	HE	70425	Y	70+d - 2Mv	FR	OPEN
15A	BULLOCK	480	354.2	1700	BB	10425	Y	70+d - 2Mv	FR	OPEN
15B	BULLOCK	410	373.2	1530	BB	80425	Y	70+d - 2Mv	FRX	OPEN
15C	BULLOCK	495	335.4	1660	AA	290325	Y	70+d - 2Mv	FR	OPEN
15D	BULLOCK	460	332.6	1530	HE	270325	Y	70+d - 2Mv	FRX	OPEN
15H	BULLOCK	500	416	2080	LM	30425	N	- 1Mv	CHX	OPEN
15K	BULLOCK	495	398	1970	LM	60425	N	- 1Mv	LMX	OPEN
16	BULLOCK	610	445.9	2720	CH	190425	Y	70+d - 2Mv	CHX	OPEN
16	BULLOCK	610	445.9	2720	CH	31024	Y	70+d - 2Mv	HEX	OPEN
16	BULLOCK	610	445.9	2720	CH	170225	Y	70+d - 2Mv	LMX	OPEN
16A	BULLOCK	583	449.4	2620	CH	70325	Y	70+d - 2Mv	CHX	OPEN
16A	BULLOCK	583	449.4	2620	CH	80525	Y	70+d - 2Mv	LMX	OPEN
16A	BULLOCK	583	449.4	2620	CH	11024	Y	70+d - 2Mv	CHX	OPEN
16B	BULLOCK	532	458.6	2440	LM	100125	Y	70+d - 2Mv	LMX	OPEN
16B	BULLOCK	532	458.6	2440	LM	141024	Y	70+d - 2Mv	AAX	OPEN
16C	BULLOCK	566	397.5	2250	LM	230225	Y	70+d - 2Mv	FR	OPEN
16C	BULLOCK	566	397.5	2250	LM	160225	Y	70+d - 2Mv	FR	OPEN
16C	BULLOCK	566	397.5	2250	LM	100325	Y	70+d - 2Mv	FR	OPEN
17	BULLOCK	517	396.5	2050	CH	30525	Y	70+d - 2Mv	FRX	OPEN
17	BULLOCK	517	396.5	2050	CH	30525	Y	70+d - 2Mv	HEX	OPEN
17A	BULLOCK	515	398.1	2050	CH	170425	Y	70+d - 2Mv	FR	OPEN
17A	BULLOCK	515	398.1	2050	CH	180425	Y	70+d - 2Mv	FR	OPEN
17B	BULLOCK	530	400	2120	BB	170325	Y	70+d - 3Mv	FR	OPEN

17B	BULLOCK	530	400	2120	BB	50325	Y	70+d - 3Mv	FR	OPEN
17B	BULLOCK	530	400	2120	BB	100325	Y	70+d - 3Mv	FR	OPEN
17C	BULLOCK	495	412.1	2040	BB	100325	Y	70+d - 3Mv	FR	OPEN
17C	BULLOCK	495	412.1	2040	BB	10425	Y	70+d - 3Mv	FR	OPEN
17C	BULLOCK	495	412.1	2040	BB	50325	Y	70+d - 3Mv	FR	OPEN
17D	BULLOCK	545	333.9	1820	LM	50424	Y	70+d - 2Mv	FR	OPEN
18	BULLOCK	457	363.2	1660	FR	270125	Y	70+d - 2Mv	FR	OPEN
18	BULLOCK	457	363.2	1660	FR	310125	Y	70+d - 2Mv	FR	OPEN
18	BULLOCK	457	363.2	1660	FR	50225	Y	70+d - 2Mv	FR	OPEN
18	BULLOCK	457	363.2	1660	FR	130225	Y	70+d - 2Mv	FR	OPEN
18	BULLOCK	457	363.2	1660	FR	140225	Y	70+d - 2Mv	FR	OPEN
18A	BULLOCK	471	318	1500	FR	100225	N	- 3Mv	FR	OPEN
18A	BULLOCK	471	318	1500	FR	310125	N	- 3Mv	FR	OPEN
18A	BULLOCK	471	318	1500	FR	50225	N	- 3Mv	FRX	OPEN
18A	BULLOCK	471	318	1500	FR	310125	N	- 3Mv	FR	OPEN
18A	BULLOCK	471	318	1500	FR	310125	N	- 3Mv	FRX	OPEN
19B	BULLOCK	450	344.4	1550	AA	20325	Y	70+d - 2Mv	FR	OPEN
19E	BULLOCK	345	382.6	1320	BB	80525	Y	70+d - 2Mv	FR	OPEN
19H	BULLOCK	325	356.9	1160	AA	300425	Y	70+d - 2Mv	FR	OPEN
20	BULLOCK	438	296.8	1300	FR	20225	Y	70+d - 3Mv	FR	OPEN
20	BULLOCK	438	296.8	1300	FR	50225	Y	70+d - 3Mv	FR	OPEN
20	BULLOCK	438	296.8	1300	FR	270325	Y	70+d - 2Mv	FR	OPEN
20	BULLOCK	438	296.8	1300	FR	100225	Y	70+d - 3Mv	FR	OPEN
20	BULLOCK	438	296.8	1300	FR	170225	Y	70+d - 4Mv	FR	OPEN
20	BULLOCK	438	296.8	1300	SIM	290525	Y	70+d - 2Mv	FR	OPEN
20A	BULLOCK	442	298.6	1320	FR	90125	Y	70+d - 2Mv	FR	OPEN
20A	BULLOCK	442	298.6	1320	FR	110125	Y	70+d - 3Mv	FR	OPEN
20A	BULLOCK	442	298.6	1320	FR	50225	Y	70+d - 3Mv	FRX	OPEN
20A	BULLOCK	442	298.6	1320	FR	90425	Y	70+d - 2Mv	FRX	OPEN
20A	BULLOCK	442	298.6	1320	FR	80225	Y	70+d - 3Mv	FRX	OPEN
20A	BULLOCK	442	298.6	1320	FR	30225	Y	70+d - 4Mv	FR	OPEN
21	BULLOCK	391	278.8	1090	FR	290325	Y	70+d - 2Mv	FR	OPEN
21	BULLOCK	391	278.8	1090	FR	60225	Y	70+d - 3Mv	FRX	OPEN
21	BULLOCK	391	278.8	1090	LM	110725	Y	70+d - 3Mv	CHX	OPEN
21	BULLOCK	391	278.8	1090	FR	290325	Y	70+d - 2Mv	FR	OPEN
21A	BULLOCK	322	280	900	SAX	70325	Y	70+d - 2Mv	FR	OPEN
21A	BULLOCK	322	280	900	FR	110425	Y	70+d - 2Mv	FR	OPEN
22	BULLOCK	471	335.5	1580	AA	170225	Y	70+d - 3Mv	JEX	OPEN
22	BULLOCK	471	335.5	1580	AA	60325	Y	70+d - 3Mv	FR	OPEN
22	BULLOCK	471	335.5	1580	AA	130325	Y	70+d - 3Mv	FRX	OPEN
22	BULLOCK	471	335.5	1580	AA	40325	Y	70+d - 3Mv	FR	OPEN
22	BULLOCK	471	335.5	1580	AA	160425	Y	70+d - 2Mv	FR	OPEN
22A	BULLOCK	520	373.1	1940	HE	200325	Y	70+d - 2Mv	FR	OPEN
22B	BULLOCK	565	277.9	1570	AA	110325	Y	70+d - 4Mv	FRX	OPEN
22C	BULLOCK	520	305.8	1590	AA	50325	Y	70+d - 4Mv	FR	OPEN
22C	BULLOCK	520	305.8	1590	AA	50425	Y	70+d - 4Mv	FR	OPEN
23A	BULLOCK	404	378.7	1530	HE	70325	Y	70+d - 2Mv	FRX	OPEN
23A	BULLOCK	404	378.7	1530	HE	220325	Y	70+d - 2Mv	FR	OPEN

23A	BULLOCK	404	378.7	1530	HE	210225	Y	70+d - 2Mv	FRX	OPEN
23A	BULLOCK	404	378.7	1530	HE	250325	Y	70+d - 2Mv	FR	OPEN
23A	BULLOCK	404	378.7	1530	HE	140325	Y	70+d - 2Mv	FRX	OPEN
23B	BULLOCK	455	342.9	1560	LM	40325	Y	70+d - 2Mv	FRX	OPEN
24	BULLOCK	440	352.3	1550	BB	70325	Y	70+d - 2Mv	FRX	OPEN
24A	BULLOCK	503	314.1	1580	FR	210125	Y	70+d - 2Mv	FR	OPEN
24A	BULLOCK	503	314.1	1580	FR	150125	Y	70+d - 2Mv	FR	OPEN
24A	BULLOCK	503	314.1	1580	FR	160125	Y	70+d - 2Mv	FRX	OPEN
24A	BULLOCK	503	314.1	1580	FR	240125	Y	70+d - 2Mv	FR	OPEN
24B	BULLOCK	490	322.4	1580	FR	190125	Y	70+d - 2Mv	FR	OPEN
24B	BULLOCK	490	322.4	1580	FR	170125	Y	70+d - 2Mv	FR	OPEN
24B	BULLOCK	490	322.4	1580	FR	240125	Y	70+d - 2Mv	FR	OPEN
24B	BULLOCK	490	322.4	1580	FR	210125	Y	70+d - 2Mv	FR	OPEN
24B	BULLOCK	490	322.4	1580	FR	190125	Y	70+d - 2Mv	FR	OPEN
25	BULLOCK	562	309.6	1740	FR	20225	N	- 2Mv	FRX	OPEN
25	BULLOCK	562	309.6	1740	FR	70225	N	- 2Mv	SHX	OPEN
25A	BULLOCK	588	311.2	1830	FR	270125	N	- 2Mv	FR	OPEN
25A	BULLOCK	588	311.2	1830	FR	100225	N	- 2Mv	FR	OPEN
25A	BULLOCK	588	311.2	1830	FR	100225	N	- 2Mv	FRX	OPEN
25A	BULLOCK	588	311.2	1830	FR	90225	N	- 2Mv	FRX	OPEN
25A	BULLOCK	588	311.2	1830	FR	110225	N	- 2Mv	FR	OPEN
26K	BULLOCK	556	377.7	2100	HE	50325	Y	70+d - 3Mv	FR	OPEN
26K	BULLOCK	556	377.7	2100	HE	90325	Y	70+d - 3Mv	FR	OPEN
26K	BULLOCK	556	377.7	2100	HE	80325	Y	70+d - 3Mv	FR	OPEN
26K	BULLOCK	556	377.7	2100	HE	240225	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	LM	70325	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	AA	200225	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	AA	250225	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	AA	170225	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	AA	200225	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	AA	10325	Y	70+d - 3Mv	FR	OPEN
27A	BULLOCK	565	341.6	1930	AA	60225	Y	70+d - 3Mv	FR	OPEN
28	BULLOCK	505	301	1520	AA	200425	N	- 3Mv	FRX	OPEN
28	BULLOCK	505	301	1520	AA	250225	N	- 3Mv	FR	OPEN
28A	BULLOCK	518	314.7	1630	AA	230225	N	- 3Mv	FR	OPEN
28A	BULLOCK	518	314.7	1630	AA	240225	N	- 3Mv	FR	OPEN
28A	BULLOCK	518	314.7	1630	AA	150225	N	- 3Mv	FRX	OPEN
28A	BULLOCK	518	314.7	1630	AA	280225	N	- 3Mv	FR	OPEN
28A	BULLOCK	518	314.7	1630	AA	20325	N	- 3Mv	FR	OPEN
28A	BULLOCK	518	314.7	1630	AA	150325	N	- 3Mv	FRX	OPEN
29	BULLOCK	511	332.7	1700	HE	50325	N	- 3Mv	FRX	OPEN
29	BULLOCK	511	332.7	1700	HE	110225	N	- 3Mv	JEX	OPEN
29	BULLOCK	511	332.7	1700	HE	90225	N	- 3Mv	FRX	OPEN
29A	BULLOCK	515	380.6	1960	HE	140325	N	- 3Mv	FRX	OPEN
29A	BULLOCK	515	380.6	1960	HE	220225	N	- 3Mv	FRX	OPEN
29A	BULLOCK	515	380.6	1960	HE	230225	N	- 3Mv	FR	OPEN
31	BULLOCK	350	320	1120	AA	30525	Y	70+d - 1Mv	FR	OPEN
31	BULLOCK	350	320	1120	AA	270425	Y	70+d - 1Mv	FR	OPEN

31A	BULLOCK	390	343.6	1340	HE	300425	Y	70+d - 1Mv	FR	OPEN
31B	BULLOCK	415	260.2	1080	FR	110225	Y	70+d - 1Mv	FR	OPEN
31C	BULLOCK	592	358.1	2120	AA	20325	Y	70+d - 1Mv	AAX	OPEN
31C	BULLOCK	592	358.1	2120	AA	40325	Y	70+d - 1Mv	AAX	OPEN
31C	BULLOCK	592	358.1	2120	AA	200325	Y	70+d - 1Mv	HEX	OPEN
31C	BULLOCK	592	358.1	2120	AA	30325	Y	70+d - 1Mv	AAX	OPEN
32	BULLOCK	377	318.3	1200	AA	130825	N	- 2Mv	HEX	OPEN
32	BULLOCK	377	318.3	1200	AA	140825	N	- 2Mv	HEX	OPEN
32A	BULLOCK	490	357.1	1750	HE	200525	N	- 2Mv	LMX	OPEN
32B	BULLOCK	390	271.8	1060	AA	250225	N	- 3Mv	JEX	OPEN
33	BULLOCK	507	321.5	1630	FR	110325	Y	70+d - 1Mv	FR	OPEN
33	BULLOCK	507	321.5	1630	FR	130225	Y	70+d - 1Mv	FR	OPEN
33A	BULLOCK	471	318.5	1500	FR	310125	Y	70+d - 1Mv	FR	OPEN
33A	BULLOCK	471	318.5	1500	FR	20325	Y	70+d - 1Mv	FRX	OPEN
33A	BULLOCK	471	318.5	1500	FR	130225	Y	70+d - 1Mv	FR	OPEN
33B	BULLOCK	457	343.5	1570	HE	150325	Y	70+d - 1Mv	FR	OPEN
33B	BULLOCK	457	343.5	1570	HE	60325	Y	70+d - 1Mv	FR	OPEN
33C	BULLOCK	493	336.7	1660	AA	190325	Y	70+d - 1Mv	FRX	OPEN
33C	BULLOCK	493	336.7	1660	LM	170225	Y	70+d - 1Mv	FRX	OPEN
33C	BULLOCK	493	336.7	1660	AA	70325	Y	70+d - 1Mv	FR	OPEN
33D	BULLOCK	520	303.8	1580	FR	100224	Y	70+d - 1Mv	FRX	OPEN
33D	BULLOCK	520	303.8	1580	FR	130225	Y	70+d - 1Mv	FR	OPEN
33D	BULLOCK	520	304	1580	FR	160225	Y	70+d - 1Mv	FR	OPEN
33E	BULLOCK	505	307	1550	AA	10325	Y	70+d - 1Mv	FRX	OPEN
34	BULLOCK	440	325	1430	SIM	250325	N	- 2Mv	FR	OPEN
34A	BULLOCK	435	298.9	1300	FR	120225	N	- 2Mv	FR	OPEN
34B	BULLOCK	355	304.2	1080	SIM	50425	N	- 2Mv	FRX	OPEN
34C	BULLOCK	590	310.2	1830	FR	120224	Y	70+d - 2Mv	FRX	OPEN
34C	BULLOCK	590	310.2	1830	FR	140224	Y	70+d - 2Mv	FRX	OPEN
34D	BULLOCK	610	306.6	1870	FR	230224	Y	70+d - 2Mv	FRX	OPEN
34D	BULLOCK	610	306.6	1870	FR	140224	Y	70+d - 2Mv	JEX	OPEN
35	BULLOCK	500	332	1660	AA	180924	Y	70+d - 1Mv	FRX	OPEN

HEIFERS

Lot No.	Type Des	WT	PPK	PPH	Breed	DOB	QA	QA Days	Dam Breed	TB Group
400	HEIFER	455	241.8	1100	FR	80325	Y	70+d - 2Mv	FR	OPEN
400A	HEIFER	337	311.6	1050	AA	150425	Y	70+d - 1Mv	FR	OPEN
400A	HEIFER	337	311.6	1050	AA	100425	Y	70+d - 1Mv	FR	OPEN
400B	HEIFER	370	318.9	1180	HE	120425	Y	70+d - 1Mv	FR	OPEN
400B	HEIFER	370	318.9	1180	HE	100525	Y	70+d - 1Mv	FR	OPEN
400C	HEIFER	300	266.7	800	HE	150425	Y	70+d - 1Mv	FR	OPEN
401B	HEIFER	416	361	1500	BB	180225	Y	70+d - 3Mv	FR	OPEN
401B	HEIFER	416	361	1500	BB	110225	Y	70+d - 2Mv	JEX	OPEN
401B	HEIFER	416	361	1500	BB	140225	Y	70+d - 3Mv	FR	OPEN
401B	HEIFER	416	361	1500	BB	90225	Y	70+d - 2Mv	FR	OPEN
401B	HEIFER	416	361	1500	BB	310325	Y	70+d - 2Mv	FR	OPEN
401B	HEIFER	416	361	1500	BB	70225	Y	70+d - 3Mv	FR	OPEN
401B	HEIFER	416	361	1500	BB	180225	Y	70+d - 3Mv	FRX	OPEN
401B	HEIFER	416	361	1500	BB	260225	Y	70+d - 2Mv	JEX	OPEN

401C	HEIFER	475	334.7	1590	CH	210325	Y	70+d - 3Mv	JEX	OPEN
401C	HEIFER	475	334.7	1590	CH	240325	Y	70+d - 3Mv	FR	OPEN
401C	HEIFER	475	334.7	1590	CH	220325	Y	70+d - 3Mv	FR	OPEN
401D	HEIFER	525	360	1890	CH	80924	Y	70+d - 2Mv	SHX	OPEN
402	HEIFER	400	252.5	1010	FR	110225	N	- 2Mv	FRX	OPEN
402A	HEIFER	370	232.4	860	FR	130225	N	- 2Mv	FRX	OPEN
402B	HEIFER	330	242.4	800	FR	130225	N	- 2Mv	FRX	OPEN
402C	HEIFER	330	242.4	800	FR	120225	N	- 2Mv	FRX	OPEN
402D	HEIFER	565	331	1870	LM	180624	N	- 1Mv	CHX	OPEN
403	HEIFER	461	342.7	1580	AA	80425	Y	70+d - 1Mv	FR	OPEN
403	HEIFER	461	342.7	1580	AA	150425	Y	70+d - 1Mv	FR	OPEN
403	HEIFER	461	342.7	1580	AA	150325	Y	70+d - 1Mv	FR	OPEN
403	HEIFER	461	342.7	1580	AA	220325	Y	70+d - 1Mv	FRX	OPEN
403	HEIFER	461	342.7	1580	AA	40325	Y	70+d - 1Mv	FR	OPEN
403A	HEIFER	422	317.5	1340	HE	140225	Y	70+d - 1Mv	FR	OPEN
403A	HEIFER	422	317.5	1340	HE	100225	Y	70+d - 1Mv	FR	OPEN
403B	HEIFER	655	319.1	2090	FRX	100224	Y	70+d - 1Mv	FRX	OPEN
404A	HEIFER	502	338.6	1700	HE	180225	Y	70+d - 2Mv	FRX	OPEN
404A	HEIFER	502	338.6	1700	HE	70325	Y	70+d - 2Mv	FRX	OPEN
404A	HEIFER	502	338.6	1700	HE	170225	Y	70+d - 2Mv	FRX	OPEN
404A	HEIFER	502	338.6	1700	HE	190225	Y	70+d - 2Mv	FRX	OPEN
404A	HEIFER	502	338.6	1700	HE	150225	Y	70+d - 2Mv	FRX	OPEN
404A	HEIFER	502	338.6	1700	HE	40325	Y	70+d - 2Mv	FR	OPEN
404B	HEIFER	575	370.4	2130	LM	170625	N	- 2Mv	CHX	OPEN
404C	HEIFER	515	369	1900	LM	160625	N	- 2Mv	AAX	OPEN
404C	HEIFER	515	369	1900	LM	190325	N	- 2Mv	LMX	OPEN
404C	HEIFER	515	369	1900	LM	160325	N	- 2Mv	HEX	OPEN
405E	HEIFER	443	340.9	1510	AA	220225	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	100425	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	160425	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	60425	N	- 2Mv	FRX	OPEN
405E	HEIFER	443	340.9	1510	AA	50425	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	60425	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	50425	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	300325	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	180225	N	- 2Mv	FR	OPEN
405E	HEIFER	443	340.9	1510	AA	120425	N	- 2Mv	FRX	OPEN
406	HEIFER	510	382.4	1950	CH	100325	Y	70+d - 1Mv	LMX	OPEN
406A	HEIFER	460	347.8	1600	LM	260225	Y	70+d - 2Mv	FR	OPEN
406B	HEIFER	505	356.4	1800	LM	50425	N	- 2Mv	LMX	OPEN
406B	HEIFER	505	356.4	1800	LM	210425	N	- 2Mv	LMX	OPEN
406C	HEIFER	500	242	1210	FR	70225	Y	70+d - 1Mv	FR	OPEN
406D	HEIFER	450	286.7	1290	FR	180225	Y	70+d - 2Mv	FR	OPEN
406H	HEIFER	545	394.5	2150	LM	230125	N	- 3Mv	LMX	OPEN
407	HEIFER	455	340.7	1550	AA	130225	N	- 2Mv	FR	OPEN
407	HEIFER	455	340.7	1550	AA	230225	N	- 2Mv	FR	OPEN
407A	HEIFER	408	332.1	1355	HE	110425	N	- 2Mv	FR	OPEN
407A	HEIFER	408	332.1	1355	HE	110325	N	- 2Mv	FRX	OPEN

407A	HEIFER	408	332.1	1355	HE	20225	N	- 2Mv	FR	OPEN
407B	HEIFER	482	352.7	1700	AA	40225	N	- 2Mv	FR	OPEN
407B	HEIFER	482	352.7	1700	AA	120225	N	- 2Mv	FRX	OPEN
407B	HEIFER	482	352.7	1700	AA	180225	N	- 2Mv	FR	OPEN
407B	HEIFER	482	352.7	1700	AA	100225	N	- 2Mv	FR	OPEN
407C	HEIFER	457	337	1540	HE	290325	N	- 2Mv	FR	OPEN
407C	HEIFER	457	337	1540	HE	270225	N	- 2Mv	FR	OPEN
407D	HEIFER	450	333.3	1500	BB	30225	N	- 2Mv	FR	OPEN
408	HEIFER	337	302.7	1020	LM	10325	Y	70+d - 1Mv	FRX	OPEN
408	HEIFER	337	302.7	1020	LM	20425	Y	70+d - 1Mv	FR	OPEN
408	HEIFER	337	302.7	1020	LM	40325	Y	70+d - 1Mv	FRX	OPEN
408	HEIFER	337	302.7	1020	LM	50325	Y	70+d - 1Mv	FR	OPEN
408	HEIFER	337	302.7	1020	LM	20425	Y	70+d - 1Mv	FR	OPEN
408	HEIFER	337	302.7	1020	LM	300325	Y	70+d - 1Mv	FR	OPEN
409	HEIFER	326	306.7	1000	AA	131025	Y	70+d - 1Mv	FR	OPEN
409	HEIFER	326	306.7	1000	AA	141025	Y	70+d - 1Mv	FR	OPEN
409	HEIFER	326	306.7	1000	AA	290525	Y	70+d - 1Mv	FR	OPEN
409	HEIFER	326	306.7	1000	AA	121025	Y	70+d - 1Mv	FR	OPEN
409A	HEIFER	245	228.6	560	AA	191025	Y	70+d - 1Mv	FR	OPEN
410B	HEIFER	485	313.4	1520	AA	300125	Y	70+d - 1Mv	FR	OPEN
410B	HEIFER	485	313.4	1520	AA	200924	Y	70+d - 1Mv	FRX	OPEN
410C	HEIFER	454	337	1530	AA	270425	Y	70+d - 1Mv		OPEN
410C	HEIFER	454	337	1530	AA	291124	Y	70+d - 1Mv	FR	OPEN
410C	HEIFER	454	337	1530	AA	40425	Y	70+d - 1Mv	FRX	OPEN
410C	HEIFER	454	337	1530	AA	40425	Y	70+d - 1Mv	FR	OPEN
410C	HEIFER	454	337	1530	AA	230125	Y	70+d - 1Mv	FR	OPEN

DRY COWS

Lot No.	Type Des	WT	PPK	PPH	Breed	DOB	QA	QA Days	Dam Breed	TB Group
411H	DRY COW	515	157.3	810	FR	70314	Y	70+d - 4Mv	FR	DRY
412	DRY COW	610	180.3	1100	FR	300119	Y	70+d - 2Mv	FR	CFU
412A	DRY COW	590	162.7	960	FR	201018	Y	70+d - 2Mv	FR	CFU
412B	DRY COW	575	177.4	1020	FR	50219	Y	70+d - 2Mv	FRX	CFU
412C	DRY COW	680	183.8	1250	FR	300118	Y	70+d - 2Mv	FR	CFU
412D	DRY COW	585	196.6	1150	FR	120915	Y	70+d - 4Mv	FRX	CFU
412E	DRY COW	635	222	1410	FR	50919	Y	70+d - 2Mv	FR	CFU
412H	DRY COW	615	174	1070	FR	180218	Y	70+d - 2Mv	FR	CFU
413	DRY COW	617	226.9	1400	FR	130222	Y	70+d - 1Mv	FRX	DRY
413	DRY COW	617	226.9	1400	FR	60218	Y	70+d - 2Mv	FR	DRY
413A	DRY COW	615	229.3	1410	FR	180121	Y	70+d - 1Mv	FR	DRY
413A	DRY COW	615	229.3	1410	FR	280121	Y	70+d - 1Mv	NRX	DRY
413B	DRY COW	645	189.1	1220	FR	70219	Y	70+d - 1Mv	NRX	DRY
413C	DRY COW	565	223	1260	FR	230124	Y	70+d - 1Mv	FRX	DRY
413D	DRY COW	770	258.4	1990	FR	160222	Y	70+d - 1Mv	FRX	DRY
414	DRY COW	775	334.2	2590	CH	221014	Y	70+d - 1Mv	CH	OPEN
414A	DRY COW	760	271.1	2060	HE	100222	Y	70+d - 2Mv	FR	OPEN
414B	DRY COW	555	331.5	1840	CH	151122	Y	70+d - 1Mv	LMX	OPEN
414C	DRY COW	640	287.5	1840	AA	150222	Y	70+d - 2Mv	FRX	OPEN
414D	DRY COW	667	182.9	1220	FR	10318	Y	70+d - 2Mv	FR	OPEN

414D	DRY COW	667	182.9	1220	FR	70216	Y	70+d - 2Mv	FR	OPEN
415	DRY COW	665	240.6	1600	FR	200215	Y	70+d - 3Mv	FR	DRY
415A	DRY COW	595	176.5	1050	FR	90222	Y	70+d - 1Mv	FR	DRY
415B	DRY COW	620	285.5	1770	FR	150223	Y	70+d - 3Mv	FR	DRY
415B	DRY COW	620	285.5	1770	FR	181122	Y	70+d - 2Mv	MOX	DRY
415C	DRY COW	650	318.5	2070	AU	250515	N	- 1Mv	AU	OPEN
415D	DRY COW	690	291.3	2010	LM	270417	Y	70+d - 1Mv	SIX	OPEN
415E	DRY COW	585	254.7	1490	LM	50318	Y	70+d - 3Mv	AAX	OPEN
416	DRY COW	540	333.3	1800	HE	260224	Y	70+d - 1Mv	CHX	OPEN
416A	DRY COW	616	194.8	1200	FR	120217	Y	70+d - 1Mv	FR	OPEN
416A	DRY COW	616	194.8	1200	FR	30216	Y	70+d - 1Mv	FR	OPEN
416A	DRY COW	616	194.8	1200	FR	150218	Y	70+d - 1Mv	FR	OPEN
416B	DRY COW	548	215.3	1180	FR	180221	Y	70+d - 1Mv	FR	OPEN
416B	DRY COW	548	215.3	1180	FR	120223	Y	70+d - 1Mv	FR	OPEN
416B	DRY COW	548	215.3	1180	FR	150421	Y	70+d - 3Mv	FR	OPEN
416C	DRY COW	615	182.1	1120	FR	80214	Y	70+d - 1Mv	FR	OPEN
416C	DRY COW	615	182.1	1120	FR	240216	Y	70+d - 1Mv	FR	OPEN
416C	DRY COW	615	182.1	1120	FR	150215	Y	70+d - 1Mv	FR	OPEN
416D	DRY COW	670	241.8	1620	FR	190220	Y	70+d - 1Mv	FR	OPEN
417A	DRY COW	575	253.9	1460	FR	150218	Y	70+d - 1Mv	FRX	DRY
417B	DRY COW	665	185	1230	FR	180315	Y	70+d - 1Mv	FRX	DRY
417C	DRY COW	570	154.4	880	FR	200517	Y	70+d - 1Mv	FR	DRY
417K	DRY COW	520	136.5	710	HE	200217	N	- 10Mv	FR	OPEN
418	DRY COW	540	183.3	990	FR	20313	Y	70+d - 3Mv	FR	DRY
418A	DRY COW	570	193	1100	FR	50315	Y	70+d - 3Mv	FR	DRY
418B	DRY COW	590	215.3	1270	FR	280215	N	- 2Mv	NRX	DRY
418C	DRY COW	715	253.1	1810	FR	160219	Y	70+d - 2Mv	FR	OPEN
418D	DRY COW	595	218.5	1300	FR	270317	Y	70+d - 2Mv	FR	OPEN
418E	DRY COW	635	256.7	1630	FR	220319	Y	70+d - 2Mv	FR	OPEN
418H	DRY COW	635	220.5	1400	FR	150317	Y	70+d - 2Mv	FR	OPEN
418K	DRY COW	595	184.9	1100	FR	110223	Y	70+d - 1Mv	FR	OPEN
418L	DRY COW	620	200	1240	FR	100223	Y	70+d - 1Mv	FR	OPEN
419	DRY COW	615	234.1	1440	AA	310513	Y	70+d - 4Mv	FR	OPEN
419	DRY COW	615	234.1	1440	HE	40713	Y	70+d - 4Mv	FR	OPEN
419K	DRY COW	595	208.4	1240	FR	180321	Y	70+d - 2Mv	FRX	CFU
420	DRY COW	506	158.1	800	FR	220324	Y	70+d - 1Mv	FR	DRY
420	DRY COW	506	158.1	800	FR	230219	Y	70+d - 2Mv	FR	DRY
420	DRY COW	506	158.1	800	FR	210221	Y	70+d - 1Mv	FR	DRY
420A	DRY COW	460	173.9	800	FR	260223	Y	70+d - 1Mv	FRX	DRY
420A	DRY COW	460	173.9	800	FR	90222	Y	70+d - 1Mv	FR	DRY
420A	DRY COW	460	173.9	800	FR	20523	Y	70+d - 1Mv	FR	DRY
420B	DRY COW	495	157.6	780	FR	10222	Y	70+d - 1Mv	FR	DRY
420B	DRY COW	495	157.6	780	FR	10222	Y	70+d - 1Mv	FR	DRY
420B	DRY COW	495	157.6	780	FR	30221	Y	70+d - 2Mv	FR	DRY
420C	DRY COW	410	146.3	600	NO	280223	Y	70+d - 1Mv	FRX	DRY
420C	DRY COW	410	146.3	600	FR	250320	Y	70+d - 2Mv	FRX	DRY
421	DRY COW	580	184.5	1070	FR	170219	Y	70+d - 1Mv	FR	CFU
421	DRY COW	580	184.5	1070	FR	150219	Y	70+d - 1Mv	FR	CFU

421	DRY COW	580	184.5	1070	FR	310114	Y	70+d - 1Mv	FR	CFU
421	DRY COW	580	184.5	1070	FR	90218	Y	70+d - 1Mv	FR	CFU
421	DRY COW	580	184.5	1070	FR	180220	Y	70+d - 1Mv	FR	CFU
421A	DRY COW	610	221.3	1350	FR	210221	Y	70+d - 1Mv	FR	CFU
421A	DRY COW	610	221.3	1350	FR	10221	Y	70+d - 3Mv	FR	CFU
421B	DRY COW	542	203	1100	FR	50223	Y	70+d - 1Mv	FR	CFU
421B	DRY COW	542	203	1100	FR	30222	Y	70+d - 3Mv	FR	CFU
422	DRY COW	461	225.6	1040	FR	100224	Y	70+d - 1Mv	FRX	CFU
422	DRY COW	461	225.6	1040	FR	90224	Y	70+d - 1Mv	FR	CFU
422	DRY COW	461	225.6	1040	FR	220224	Y	70+d - 1Mv	FR	CFU
422A	DRY COW	575	130.4	750	FR	160219	Y	70+d - 1Mv	FR	CFU
422B	DRY COW	600	238.3	1430	FR	10221	Y	70+d - 1Mv	FR	DRY
422B	DRY COW	600	238.3	1430	FR	70222	Y	70+d - 1Mv	FR	DRY
422C	DRY COW	505	221.8	1120	FR	220223	Y	70+d - 2Mv	FRX	DRY
422D	DRY COW	595	237	1410	FR	130221	Y	70+d - 1Mv	FR	DRY
423	DRY COW	550	230.9	1270	FR	60324	Y	70+d - 1Mv	FRX	DRY
423A	DRY COW	625	185.6	1160	FR	110216	Y	70+d - 3Mv	FRX	DRY
423B	DRY COW	630	168.3	1060	FR	120215	Y	70+d - 3Mv	FR	DRY
423C	DRY COW	530	130.2	690	FR	310112	Y	70+d - 1Mv	FR	DRY
423D	DRY COW	642	249.2	1600	FR	200120	Y	70+d - 3Mv	FRX	OPEN
423D	DRY COW	642	249.2	1600	FR	220121	Y	70+d - 3Mv	FR	OPEN
423E	DRY COW	600	193.3	1160	FR	20222	Y	70+d - 3Mv	FRX	OPEN
423X	DRY COW	545	242.2	1320	FR	80324	Y	70+d - 1Mv	FRX	OPEN
					BREEDING					
Lot No.	Type Des	WT	PPK	PPH	Breed	DOB	QA	QA Days	Dam Breed	TB Group
801	DAIRY COW	580	200	1160	FR	130219	Y	70+d - 1Mv	FR	OPEN
802	DAIRY COW	520	215.4	1120	FR	250222	Y	70+d - 1Mv	FR	OPEN
803	DAIRY COW	515	209.7	1080	FR	180223	Y	70+d - 1Mv	FRX	OPEN
804	DAIRY COW	525	171.4	900	FR	180216	Y	70+d - 2Mv	FR	OPEN
805	DAIRY HFR	495	222.2	1100	FR	200224	Y	70+d - 1Mv	FR	OPEN
806	DAIRY HFR	615	185.4	1140	FR	260118	Y	70+d - 1Mv	FR	OPEN
807	BULL	830	315.7	2620	AA	190422	Y	70+d - 3Mv	AA	CFU