

BULLOCKS										
Lot No.	Type Des	WT	PPK	PPH	TB	Breed	DOB	QA	QA DAYS	Dam Breed
1E	BULLOCK	598	376.3	2250	OPEN	AA	170324	Y	70+d - 2Mv	FR
1E	BULLOCK	598	376.3	2250	OPEN	AA	200324	Y	70+d - 2Mv	FR
1E	BULLOCK	598	376.3	2250	OPEN	AA	180324	Y	70+d - 2Mv	FRX
1E	BULLOCK	598	376.3	2250	OPEN	AA	220324	Y	70+d - 2Mv	FRX
1E	BULLOCK	598	376.3	2250	OPEN	AA	260324	Y	70+d - 2Mv	FR
1E	BULLOCK	598	376.3	2250	OPEN	AA	70424	Y	70+d - 2Mv	FR
2	BULLOCK	700	351.4	2460	OPEN	HE	70224	Y	70+d - 1Mv	FR
2A	BULLOCK	567	381	2160	OPEN	HE	190224	Y	70+d - 1Mv	FR
2A	BULLOCK	567	381	2160	OPEN	HE	220224	Y	70+d - 1Mv	FR
2A	BULLOCK	567	381	2160	OPEN	HE	180324	Y	70+d - 1Mv	FR
2A	BULLOCK	567	381	2160	OPEN	HE	50324	Y	70+d - 1Mv	FRX
2A	BULLOCK	567	381	2160	OPEN	HE	120224	Y	70+d - 1Mv	FR
3B	BULLOCK	705	375.9	2650	OPEN	LM	180224	Y	70+d - 2Mv	FR
3C	BULLOCK	691	324.2	2240	OPEN	FR	140224	Y	70+d - 2Mv	JEX
3C	BULLOCK	691	324.2	2240	OPEN	FR	60224	Y	70+d - 2Mv	FR
3C	BULLOCK	691	324.2	2240	OPEN	FR	10224	Y	70+d - 2Mv	FRX
3C	BULLOCK	691	324.2	2240	OPEN	FR	20224	Y	70+d - 2Mv	FRX
3D	BULLOCK	645	313.2	2020	OPEN	FR	160224	Y	70+d - 2Mv	FRX
3D	BULLOCK	645	313.2	2020	OPEN	FR	200224	Y	70+d - 2Mv	FR
4D	BULLOCK	457	347.9	1590	OPEN	FR	10225	Y	70+d - 2Mv	FR
4D	BULLOCK	457	347.9	1590	OPEN	FR	40225	Y	70+d - 2Mv	FRX
5B	BULLOCK	525	384.8	2020	OPEN	AA	90424	N	- 2Mv	FR
5B	BULLOCK	525	384.8	2020	OPEN	AA	30424	N	- 2Mv	FR
5B	BULLOCK	525	384.8	2020	OPEN	AA	110424	N	- 2Mv	FR
5C	BULLOCK	553	368.9	2040	OPEN	AA	250324	N	- 2Mv	FR
5C	BULLOCK	553	368.9	2040	OPEN	AA	160224	N	- 2Mv	FRX
5C	BULLOCK	553	368.9	2040	OPEN	AA	220224	N	- 2Mv	HEX
6A	BULLOCK	398	412.1	1640	OPEN	AA	200225	Y	70+d - 3Mv	FR
6A	BULLOCK	398	412.1	1640	OPEN	AA	150225	Y	70+d - 3Mv	FR
6A	BULLOCK	398	412.1	1640	OPEN	AA	160225	Y	70+d - 3Mv	FR
6A	BULLOCK	398	412.1	1640	OPEN	AA	170325	Y	70+d - 3Mv	FR
6B	BULLOCK	390	400	1560	OPEN	AA	250325	Y	70+d - 3Mv	FR
6B	BULLOCK	390	400	1560	OPEN	AA	140225	Y	70+d - 3Mv	FR
6C	BULLOCK	362	403.3	1460	OPEN	AA	300125	Y	70+d - 3Mv	FR
6C	BULLOCK	362	403.3	1460	OPEN	AA	170225	Y	70+d - 3Mv	FR
6D	BULLOCK	415	397.6	1650	OPEN	AA	60225	Y	70+d - 3Mv	FR
7	BULLOCK	370	483.8	1790	OPEN	CH	80825	Y	70+d - 2Mv	CHX
7A	BULLOCK	435	400	1740	OPEN	LM	280125	N	- 2Mv	HEX
7B	BULLOCK	437	366.1	1600	OPEN	AA	230225	N	- 3Mv	FR
7B	BULLOCK	437	366.1	1600	OPEN	AA	190225	N	- 3Mv	JEX
7C	BULLOCK	360	383.3	1380	OPEN		90225	N	- 3Mv	FRX
7D	BULLOCK	420	335.7	1410	OPEN	FR	240225	N	- 4Mv	FR
8E	BULLOCK	403	374.7	1510	OPEN	FR	10525	Y	70+d - 1Mv	FR
8E	BULLOCK	403	374.7	1510	OPEN	FR	220425	Y	70+d - 1Mv	FR
8E	BULLOCK	403	374.7	1510	OPEN	FR	200425	Y	70+d - 1Mv	FR
8E	BULLOCK	403	374.7	1510	OPEN	FR	220425	Y	70+d - 1Mv	FR

8E	BULLOCK	403	374.7	1510	OPEN	FR	200425	Y	70+d - 1Mv	FRX
8H	BULLOCK	447	360.2	1610	OPEN	FR	100525	Y	70+d - 1Mv	FR
8H	BULLOCK	447	360.2	1610	OPEN	FR	40425	Y	70+d - 1Mv	FR
8H	BULLOCK	447	360.2	1610	OPEN	FR	210425	Y	70+d - 1Mv	FR
8H	BULLOCK	447	360.2	1610	OPEN	FR	70525	Y	70+d - 1Mv	FR
8H	BULLOCK	447	360.2	1610	OPEN	FR	30425	Y	70+d - 1Mv	FR
8H	BULLOCK	447	360.2	1610	OPEN	AA	70525	Y	70+d - 1Mv	FR
10	BULLOCK	365	435.6	1590	OPEN	LM	250425	Y	70+d - 1Mv	LMX
10A	BULLOCK	435	372.4	1620	OPEN	LM	180325	Y	70+d - 1Mv	HEX
10B	BULLOCK	370	400	1480	OPEN	LM	10525	Y	70+d - 1Mv	HEX
10C	BULLOCK	380	413.2	1570	OPEN	LM	260525	Y	70+d - 1Mv	LMX
11B	BULLOCK	275	221.8	610	OPEN	JE/JY	200325	Y	70+d - 2Mv	JEX
11C	BULLOCK	240	270.8	650	OPEN	FR	240325	Y	70+d - 1Mv	FRX
11D	BULLOCK	215	288.4	620	OPEN	FR	250325	Y	70+d - 1Mv	FR
12	BULLOCK	400	302.5	1210	OPEN	SD	130224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	50224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	200224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	260424	Y	70+d - 1Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	150224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	40224	Y	70+d - 2Mv	FRX
12E	BULLOCK	647	361.7	2340	OPEN	HE	120224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	110224	Y	70+d - 2Mv	FRX
12E	BULLOCK	647	361.7	2340	OPEN	HE	200524	Y	70+d - 1Mv	LMX
12E	BULLOCK	647	361.7	2340	OPEN	HE	160224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	10224	Y	70+d - 2Mv	FR
12E	BULLOCK	647	361.7	2340	OPEN	HE	50224	Y	70+d - 2Mv	FRX
12E	BULLOCK	647	361.7	2340	OPEN	HE	140224	Y	70+d - 2Mv	FRX
13	BULLOCK	440	400	1760	OPEN	LM	60325	Y	70+d - 2Mv	FR
13A	BULLOCK	390	502.6	1960	OPEN	LM	250425	Y	70+d - 2Mv	LMX
13B	BULLOCK	423	425.5	1800	OPEN	HE	240325	Y	70+d - 2Mv	FR
13B	BULLOCK	423	425.5	1800	OPEN	HE	50425	Y	70+d - 2Mv	FR
13B	BULLOCK	423	425.5	1800	OPEN	HE	180325	Y	70+d - 2Mv	FR
13C	BULLOCK	425	407.1	1730	OPEN	AA	230325	Y	70+d - 2Mv	FR
13C	BULLOCK	425	407.1	1730	OPEN	AA	300325	Y	70+d - 2Mv	FRX
13C	BULLOCK	425	407.1	1730	OPEN	AA	190325	Y	70+d - 2Mv	FR
13D	BULLOCK	395	364.6	1440	OPEN	LM	220225	Y	70+d - 2Mv	NRX
13E	BULLOCK	325	430.8	1400	OPEN	HE	140325	Y	70+d - 2Mv	FR
14K	BULLOCK	542	335.8	1820	OPEN	FR	270125	Y	70+d - 1Mv	FR
14K	BULLOCK	542	335.8	1820	OPEN	FR	40225	Y	70+d - 1Mv	FR
15B	BULLOCK	456	407.9	1860	OPEN	AA	120925	Y	70+d - 1Mv	AAX
15B	BULLOCK	456	407.9	1860	OPEN	AA	240925	Y	70+d - 1Mv	CHX
15B	BULLOCK	456	407.9	1860	OPEN	AA	140925	Y	70+d - 1Mv	AAX
15B	BULLOCK	456	407.9	1860	OPEN	AA	240925	Y	70+d - 1Mv	HEX
15C	BULLOCK	420	402.4	1690	OPEN	AA	120925	Y	70+d - 1Mv	AAX
15C	BULLOCK	420	402.4	1690	OPEN	AA	160925	Y	70+d - 1Mv	AAX
15C	BULLOCK	420	402.4	1690	OPEN	AA	260925	Y	70+d - 1Mv	AAX
15D	BULLOCK	370	429.7	1590	OPEN	AA	160925	Y	70+d - 1Mv	AAX
16D	BULLOCK	369	441.7	1630	OPEN	AA	240325	Y	70+d - 1Mv	FR

16D	BULLOCK	369	441.7	1630	OPEN	AA	70425	Y	70+d - 1Mv	FR
16D	BULLOCK	369	441.7	1630	OPEN	AA	80425	Y	70+d - 1Mv	FR
16D	BULLOCK	369	441.7	1630	OPEN	AA	50425	Y	70+d - 1Mv	FR
16D	BULLOCK	369	441.7	1630	OPEN	AA	70425	Y	70+d - 1Mv	FR
16E	BULLOCK	327	351.7	1150	OPEN	FR	50425	Y	70+d - 1Mv	FR
16E	BULLOCK	327	351.7	1150	OPEN	FR	40425	Y	70+d - 1Mv	FR
16E	BULLOCK	327	351.7	1150	OPEN	FR	40425	Y	70+d - 1Mv	FR
16E	BULLOCK	327	351.7	1150	OPEN	FR	60425	Y	70+d - 1Mv	FR
16E	BULLOCK	327	351.7	1150	OPEN	FR	210325	Y	70+d - 1Mv	FR
17C	BULLOCK	370	435.1	1610	OPEN	HE	150225	N	- 2Mv	FR
17C	BULLOCK	370	435.1	1610	OPEN	HE	200225	N	- 2Mv	FR
17C	BULLOCK	370	435.1	1610	OPEN	HE	180225	N	- 2Mv	FR
17C	BULLOCK	370	435.1	1610	OPEN	HE	160225	N	- 2Mv	FR
17C	BULLOCK	370	435.1	1610	OPEN	HE	220225	N	- 2Mv	FR
17C	BULLOCK	370	435.1	1610	OPEN	HE	130225	N	- 2Mv	FR
17D	BULLOCK	417	412.5	1720	OPEN	HE	160225	N	- 2Mv	FR
17D	BULLOCK	417	412.5	1720	OPEN	SIM	250225	N	- 2Mv	FRX
18	BULLOCK	450	384.4	1730	OPEN	HE	180225	Y	5d - 3Mv	FR

HEIFERS

Lot No.	Type Des	WT	PPK	PPH	TB GROUP	Breed	DOB	QA	QA DAYS	Dam Breed
400	HEIFER	350	377	1320	OPEN		130325	Y	70+d - 2Mv	FR
400	HEIFER	350	377	1320	OPEN		200325	Y	70+d - 2Mv	FRX
400A	HEIFER	322	397.5	1280	OPEN		280325	Y	70+d - 2Mv	NRX
400A	HEIFER	322	397.5	1280	OPEN		140325	Y	70+d - 2Mv	FR
400B	HEIFER	345	350.7	1210	OPEN	SHX	30925	Y	24d - 2Mv	AAX
401A	HEIFER	362	384	1390	OPEN	HE	200225	N	- 2Mv	FR
401A	HEIFER	362	384	1390	OPEN	HE	140325	N	- 2Mv	FR
401A	HEIFER	362	384	1390	OPEN	HE	170225	N	- 2Mv	FR
401A	HEIFER	362	384	1390	OPEN	HE	20325	N	- 2Mv	FR
401A	HEIFER	362	384	1390	OPEN	HE	50325	N	- 2Mv	FRX
401B	HEIFER	348	390.8	1360	OPEN	AA	120225	N	- 2Mv	FR
401B	HEIFER	348	390.8	1360	OPEN	AA	220225	N	- 2Mv	FRX
401B	HEIFER	348	390.8	1360	OPEN	AA	130325	N	- 2Mv	FR
402	HEIFER	535	315.9	1690	OPEN	HE	140223	Y	70+d - 2Mv	FR
402A	HEIFER	273	443.2	1210	OPEN	LM	180725	Y	70+d - 3Mv	LMX
402A	HEIFER	273	443.2	1210	OPEN	CH	81125	Y	70+d - 3Mv	SIX
402A	HEIFER	273	443.2	1210	OPEN	CH	11025	Y	70+d - 1Mv	CH
402B	HEIFER	355	374.6	1330	OPEN	CH	290125	N	- 2Mv	FRX
402C	HEIFER	385	376.6	1450	OPEN	HE	270225	N	- 2Mv	FR
402D	HEIFER	300	353.3	1060	OPEN	HE	120525	N	- 2Mv	FR
404	HEIFER	372	376.3	1400	OPEN	AA	120425	Y	70+d - 1Mv	FR
404	HEIFER	372	376.3	1400	OPEN	AA	250325	Y	70+d - 1Mv	FR
404	HEIFER	372	376.3	1400	OPEN	AA	291225	Y	70+d - 1Mv	FR
404	HEIFER	372	376.3	1400	OPEN	AA	100525	Y	70+d - 1Mv	FR
404A	HEIFER	351	396	1390	OPEN	HE	210325	Y	70+d - 1Mv	FR
404A	HEIFER	351	396	1390	OPEN	HE	90525	Y	70+d - 1Mv	FR
404A	HEIFER	351	396	1390	OPEN	HE	130325	Y	70+d - 1Mv	FR
404A	HEIFER	351	396	1390	OPEN	HE	60325	Y	70+d - 1Mv	FR

404A	HEIFER	351	396	1390	OPEN	HE	50325	Y	70+d - 1Mv	FR
404A	HEIFER	351	396	1390	OPEN	HE	80325	Y	70+d - 1Mv	FR
404K	HEIFER	605	312.4	1890	OPEN	FR	180324	Y	70+d - 1Mv	FR
405E	HEIFER	555	374.8	2080	OPEN	CH	200524	Y	70+d - 1Mv	FR
405H	HEIFER	480	375	1800	OPEN	CH	30924	Y	70+d - 1Mv	BBX
405K	HEIFER	515	347.6	1790	OPEN	BB	20324	Y	70+d - 2Mv	FR
406E	HEIFER	445	395.5	1760	OPEN	HE	110225	Y	70+d - 1Mv	FRX
406E	HEIFER	445	395.5	1760	OPEN	HE	90225	Y	70+d - 1Mv	FR
406E	HEIFER	445	395.5	1760	OPEN	HE	10225	Y	70+d - 1Mv	FR
406E	HEIFER	445	395.5	1760	OPEN	HE	40225	Y	70+d - 1Mv	FRX
406E	HEIFER	445	395.5	1760	OPEN	HE	100225	Y	70+d - 1Mv	FR
406E	HEIFER	445	395.5	1760	OPEN	HE	180225	Y	70+d - 1Mv	FR
406E	HEIFER	445	395.5	1760	OPEN	HE	220225	Y	70+d - 1Mv	FR
406E	HEIFER	445	395.5	1760	OPEN	HE	30325	Y	70+d - 1Mv	FRX
406E	HEIFER	445	395.5	1760	OPEN	HE	270125	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	210225	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	140225	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	220225	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	100225	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	20225	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	160225	Y	70+d - 1Mv	FR
407E	HEIFER	415	409.6	1700	OPEN	HE	200225	Y	70+d - 1Mv	FR
407H	HEIFER	390	405.1	1580	OPEN	HE	10225	Y	70+d - 1Mv	FR
407H	HEIFER	390	405.1	1580	OPEN	HE	150225	Y	70+d - 1Mv	FRX
407H	HEIFER	390	405.1	1580	OPEN	HE	80225	Y	70+d - 1Mv	FR
407H	HEIFER	390	405.1	1580	OPEN	HE	160225	Y	70+d - 1Mv	FR
407H	HEIFER	390	405.1	1580	OPEN	HE	160225	Y	70+d - 1Mv	FR
407H	HEIFER	390	405.1	1580	OPEN	HE	160225	Y	70+d - 1Mv	FRX
407H	HEIFER	390	405.1	1580	OPEN	HE	40325	Y	70+d - 1Mv	FR
408A	HEIFER	319	395	1260	OPEN	AA	230325	Y	70+d - 1Mv	FR
408A	HEIFER	319	395	1260	OPEN	AA	40425	Y	70+d - 1Mv	FR
408A	HEIFER	319	395	1260	OPEN	AA	80425	Y	70+d - 1Mv	FR
408A	HEIFER	319	395	1260	OPEN	AA	70425	Y	70+d - 1Mv	FR
408A	HEIFER	319	395	1260	OPEN	AA	80425	Y	70+d - 1Mv	FR
409	HEIFER	413	392.3	1620	OPEN	AA	230525	N	- 1Mv	AAX
409	HEIFER	413	392.3	1620	OPEN	AA	310525	N	- 1Mv	AAX
409	HEIFER	413	392.3	1620	OPEN	AA	190625	N	- 1Mv	AAX
409	HEIFER	413	392.3	1620	OPEN	AA	250625	N	- 1Mv	AAX
409A	HEIFER	355	405.6	1440	OPEN	AA	311025	N	- 1Mv	AAX
409A	HEIFER	355	405.6	1440	OPEN	AA	50825	N	- 1Mv	AAX
409A	HEIFER	355	405.6	1440	OPEN	AA	30825	N	- 1Mv	AAX
409A	HEIFER	355	405.6	1440	OPEN	AA	190625	N	- 1Mv	AAX
409B	HEIFER	445	368.5	1640	OPEN	AA	180525	N	- 1Mv	HEX
409C	HEIFER	375	384	1440	OPEN	SIM	250625	N	- 1Mv	AAX
410	HEIFER	402	393	1580	OPEN	SIM	280125	Y	70+d - 3Mv	FR
410	HEIFER	402	393	1580	OPEN	SIM	150225	Y	70+d - 3Mv	FR
410A	HEIFER	395	374.7	1480	OPEN	LM	190425	Y	70+d - 3Mv	LMX
410B	HEIFER	420	309.5	1300	OPEN	AA	20924	Y	70+d - 3Mv	SHX

410C	HEIFER	435	298.9	1300	OPEN	AA	30924	Y	70+d - 3Mv	SHX
410D	HEIFER	350	360	1260	OPEN	CH	160225	Y	70+d - 3Mv	HEX
410E	HEIFER	470	370.2	1740	OPEN	CH	180125	Y	70+d - 3Mv	BBX
410H	HEIFER	313	396.2	1240	OPEN	AA	30225	Y	70+d - 3Mv	FRX
410H	HEIFER	313	396.2	1240	OPEN	AA	20425	Y	70+d - 2Mv	FR
410H	HEIFER	313	396.2	1240	OPEN	AA	190325	Y	70+d - 2Mv	FR
410K	HEIFER	300	426.7	1280	OPEN	CH	30925	Y	70+d - 3Mv	HEX
410L	HEIFER	335	400	1340	OPEN	CH	190225	Y	70+d - 2Mv	FR
410T	HEIFER	330	339.4	1120	OPEN	AA	50625	Y	70+d - 3Mv	AA
410X	HEIFER	310	361.3	1120	OPEN	AA	160325	Y	70+d - 2Mv	FR
DRY COWS										
Lot No.	Type Des	WT	PPK	PPH	TB GROUP	Breed	DOB	QA	QA DAYS	Dam Breed
411	DRY COW	681	271.7	1850	OPEN	FR	130220	Y	70+d - 3Mv	FRX
411	DRY COW	681	271.7	1850	OPEN	FR	70417	Y	70+d - 2Mv	FR
411	DRY COW	681	271.7	1850	OPEN	FR	171016	Y	70+d - 3Mv	FR
411	DRY COW	681	271.7	1850	OPEN	FR	70418	Y	70+d - 2Mv	FR
411	DRY COW	681	271.7	1850	OPEN	FR	10419	Y	70+d - 2Mv	FR
411A	DRY COW	577	256.5	1480	OPEN	FR	290112	Y	70+d - 2Mv	FR
411A	DRY COW	577	256.5	1480	OPEN	FR	10418	Y	70+d - 2Mv	FR
412C	DRY COW	480	218.8	1050	DRY	FR	20220	Y	70+d - 2Mv	FR
412D	DRY COW	565	217.7	1230	DRY	FR	10414	Y	70+d - 1Mv	FR
412E	DRY COW	480	281.3	1350	OPEN	FR	40224	Y	70+d - 1Mv	FR
412H	DRY COW	650	269.2	1750	OPEN	FR	280215	Y	70+d - 3Mv	FRX
412K	DRY COW	615	229.3	1410	OPEN	FR	100215	Y	70+d - 3Mv	FR
413	DRY COW	620	267.7	1660	DRY	FR	110216	Y	70+d - 2Mv	FR
413A	DRY COW	495	238.4	1180	DRY	FR	40322	Y	70+d - 1Mv	FR
413B	DRY COW	510	186.3	950	DRY	FR	190318	Y	70+d - 1Mv	FR
413C	DRY COW	485	268	1300	DRY	FR	10323	Y	70+d - 1Mv	FRX
413D	DRY COW	610	283.6	1730	DRY	FR	110321	Y	70+d - 1Mv	FR
413E	DRY COW	655	251.9	1650	DRY	FR	70218	Y	70+d - 2Mv	FR
414	DRY COW	620	174.2	1080	DRY	FR	110217	Y	70+d - 2Mv	FR
414	DRY COW	620	174.2	1080	DRY	FR	280116	Y	70+d - 1Mv	FR
414A	DRY COW	507	187.4	950	DRY	FR	200219	Y	70+d - 1Mv	FRX
414A	DRY COW	507	187.4	950	DRY	FR	180219	Y	70+d - 1Mv	FR
414B	DRY COW	685	306.6	2100	OPEN	AA	100213	Y	70+d - 8Mv	FR
414C	DRY COW	705	368.8	2600	OPEN	LM	260518	N	- 2Mv	LM
414D	DRY COW	805	295.7	2380	OPEN	HE	50217	Y	70+d - 2Mv	NRX
414E	DRY COW	660	257.6	1700	CFU	SIM	120222	Y	70+d - 2Mv	FR
415	DRY COW	610	247.5	1510	OPEN	FR	10220	Y	70+d - 6Mv	FRX
415A	DRY COW	525	186.7	980	OPEN	RM	61216	Y	70+d - 4Mv	MOX
BREEDING										
Lot No.	Type Des	WT	PPK	PPH	TB GROUP	Breed	DOB	QA	QA DAYS	Dam Breed
803	BULL	960	359.4	3450	OPEN	AA	190423	Y	70+d - 2Mv	AA
804	BULL	600	456.7	2740	OPEN	LM	220924	Y	49d - 4Mv	LM
CALVES										
Lot No.	Type Des	WT	PPK	PPH	TB GROUP	Breed	DOB	QA	QA DAYS	Dam Breed
200	M CALF	0	0	610	OPEN	BB	190326	Y	70+d - 1Mv	FR
201	M CALF	0	0	440	OPEN	AA	10426	Y	70+d - 1Mv	FR

202	F CALF	0	0	390	OPEN	AA	240326	Y	70+d - 1Mv	FRX
203	F CALF	0	0	360	OPEN	AA	70526	Y	54d - 1Mv	FRX
208	M CALF	0	0	400	OPEN	AA	300526	Y	31d - 1Mv	FR
208	M CALF	0	0	400	OPEN	AA	290526	Y	32d - 1Mv	FR
208	M CALF	0	0	400	OPEN	AA	280526	Y	33d - 1Mv	FR
210	M CALF	0	0	500	OPEN	AA	250526	N	- 2Mv	FR
211	F CALF	0	0	350	OPEN	AA	230526	Y	38d - 1Mv	FRX
211	F CALF	0	0	350	OPEN	AA	220526	Y	39d - 1Mv	FR
211	F CALF	0	0	350	OPEN	AA	220526	Y	39d - 1Mv	FR
212	M CALF	0	0	520	OPEN	HE	300526	Y	31d - 1Mv	FR
212	M CALF	0	0	520	OPEN	HE	220526	Y	39d - 1Mv	FR
213	F CALF	0	0	320	OPEN	AA	220526	Y	39d - 1Mv	FRX
213	F CALF	0	0	320	OPEN	AA	210526	Y	40d - 1Mv	FRX
214	M CALF	0	0	330	OPEN	AA	210526	Y	40d - 1Mv	FR
215	M CALF	0	0	460	OPEN	HE	280526	Y	33d - 1Mv	FRX
216	M CALF	0	0	430	OPEN	AA	300526	Y	31d - 1Mv	FR
216	M CALF	0	0	430	OPEN	AA	280526	Y	33d - 1Mv	FR
217	M CALF	0	0	400	OPEN	AA	270526	Y	34d - 1Mv	FR
217	M CALF	0	0	400	OPEN	AA	290526	Y	32d - 1Mv	FR
218	M CALF	0	0	390	OPEN	AA	310526	Y	30d - 1Mv	FR
218	M CALF	0	0	390	OPEN	AA	270526	Y	34d - 1Mv	FRX
219	F CALF	0	0	340	OPEN	AA	300526	Y	31d - 1Mv	FRX
219	F CALF	0	0	340	OPEN	AA	290526	Y	32d - 1Mv	FRX
219	F CALF	0	0	340	OPEN	AA	290526	Y	32d - 1Mv	FRX
223	M CALF	0	0	370	OPEN	AA	280526	Y	33d - 1Mv	FRX
223	M CALF	0	0	370	OPEN	AA	310526	Y	30d - 1Mv	FR
224	F CALF	0	0	310	OPEN	AA	250526	Y	36d - 1Mv	FRX
226	F CALF	0	0	340	OPEN	AA	50626	Y	25d - 1Mv	FRX
233	M CALF	0	0	310	OPEN	AA	100626	Y	20d - 1Mv	FR
234	M CALF	0	0	600	OPEN	FR	100226	Y	70+d - 1Mv	FR
235	M CALF	0	0	460	OPEN	FR	290326	Y	70+d - 1Mv	FR
236	F CALF	0	0	420	OPEN	HE	290326	Y	70+d - 1Mv	FRX
236	F CALF	0	0	420	OPEN	HE	290326	Y	70+d - 1Mv	FR
236	F CALF	0	0	420	OPEN	HE	290326	Y	70+d - 1Mv	FR
237	M CALF	0	0	500	OPEN	HE	120426	Y	70+d - 1Mv	FRX
237	M CALF	0	0	500	OPEN	HE	120426	Y	70+d - 1Mv	FR
237	M CALF	0	0	500	OPEN	HE	120426	Y	70+d - 1Mv	FRX
237	M CALF	0	0	500	OPEN	HE	290326	Y	70+d - 1Mv	FRX
237	M CALF	0	0	500	OPEN	HE	120426	Y	70+d - 1Mv	SIX
239	F CALF	0	0	400	OPEN	HE	10626	Y	29d - 1Mv	FR
239	F CALF	0	0	400	OPEN	HE	10626	Y	29d - 1Mv	FRX