

38TH ANNUAL DIXIELAND DELIGHT

SALE ORDER

HEREFORD		ANGUS	
<u>PEN 1</u>	<u>PEN 2</u>	<u>PEN 2</u>	<u>PEN 6</u>
1A	8	103A	112 & 112A
1B	8E EMBRYOS	103B	114A
1C	9	103C	114E EMBRYOS
1D			110 & 110A
1E EMBRYOS	<u>PEN 9</u>	<u>PEN 5</u>	117 & 117A
	19 & HC	104 & 104A	106 & 106A
<u>PEN 4</u>	13 & BC	115 & 115A	
3 & 3A	18 & HC	105 & 105A	<u>PEN 7</u>
5 & 5A	17 & HC	114A	116 & 116A
2	16 & HC	109 & 109A	111 & 111A
2E EMBRYOS			108 & 108A
4 & 4A	<u>SEMEN</u>	<u>PEN 3</u>	118 & 118A
6 & 6A	20A-F	101A	107 & 107A
7 & 7A	21A-F	101B	
	22A-F	101C	<u>PEN 8</u>
<u>PEN 11</u>		101E EMBRYOS	121 & BC
14 & BC		102A	126 & BC
15 & HC		102B	127 & HC
10 & HC		102C EMBRYOS	122 & BC
10E EMBRYOS		102D EMBRYOS	125 & HC
12 & HC		113A	129
11 & HC		<u>PEN 10</u>	<u>SEMEN</u>
		120 & HC	131A-F
		119 & HC	132A-F
		123 & HC	133A-F
		124 & BC	
		128 & HC	
		130 & HC	

SUPPLEMENTAL INFORMATION

HEREFORD	
LOT	PREGNANCY STATUS
3	Vet checked 4 months safe. Too close to call which service. Tested MD Free.
4	Vet checked 4+ months safe. Too close to call which service.
5	Vet checked 4+ months safe. Too close to call which service.
6	Vet checked 4+ months safe. Too close to call which service.
7	Vet checked 70 days safe to /S TRM Mandatory 88573.
10	Tested MD Free.
11	Tested MD Carrier.
12	Tested MD Carrier.

ANGUS	
LOT	PREGNANCY STATUS
104	Vet checked 4 months safe to Yon Bowery F106.
105	Vet checked 4+ months safe to Yon Bowery F106.
106	Vet checked 4 months safe to Yon Bowery F106.
110	Vet checked 4 months safe to Yon Bowery F106.
111	Vet checked 85 days safe to Yon Bowery F106. Sells as 3-in-1.
113	Out of sale. Vet checked open.
114	Out of sale. Vet checked open.
116	Vet checked 2+ to 3 months safe to Yon Bowery F106.
118	Vet checked 3+ to 4 months safe to Yon Bowery F106.

WEANING WEIGHTS

HEREFORD		
Lot	Adj. WW	WW Ratio
1A	620	ET
1B	622	ET
1C	530	ET
1D	473	ET
2	475	ET
3A	565	104
4A	518	96
5A	641	99
6A	650	101

ANGUS		
Lot	Adj. WW	WW Ratio
101A	580	100
101B	589	100
101C	622	100
104A	710	108
105A	635	97
106A	636	100
107A	676	103
108A	601	92
109A	738	101
112A	653	100
113A	728	100
114A	705	100
115A	786	112
117A	742	97
118A	650	92



38TH ANNUAL DIXIELAND DELIGHT SALE DAY PEN MAP

PEN 7 107 & 107A 108 & 108A 111 & 111A 116 & 116A 118 & 118A		PEN 6 106 & 106A 110 & 110A 112 & 112A 114A 117 & 117A	PEN 5 104 & 104A 105 & 105A 109 & 109A 115 & 115A	PEN 4 2 3 & 3A 4 & 4A 5 & 5A 6 & 6A 7 & 7A	PEN 3 101A 101B 101C 102A 102B 113A	PEN 2 8 4007B & HC 9 & 782E 103A 103B 103C	PEN 1 1A 1B 1C 1D B418 & BC
PEN 8 121 & BC 122 & BC 125 & HC 126 & BC 127 & HC 129	PEN 9 13 & BC 16 & HC 17 & HC 18 & HC 19 & HC	PEN 10 119 & HC 120 & HC 123 & HC 124 & BC 128 & HC 130 & HC	PEN 11 10 & HC 11 & HC 12 & HC 14 & BC 15 & HC		SALE BARN		
				SHOW BARN			



OFFICE &
BUYER
REGISTRATION

Hereford GE EPD and Genomic Condition Update

Lot	Name	CED	BW	WW	YW	DMI	SC	MM	M&G	UDDR	TEAT	CW	RE	MARB	\$BMI	\$BII	\$CHB
1	A SFCC TRM ROSE 0186 ET {DLF,HYF,IEF,MSUDF}	8.1	0.4	57	87	0.1	1	22	50	1.2	1.2	72	0.37	0.19	316	393	128
1	B SFCC TRM ROSE 0195 ET {DLF,HYF,IEF,MSUDF}	4.2	2.9	67	113	0.1	1.5	17	51	1.3	1.3	95	0.69	0.16	358	443	161
1	C SFCC TRM ROSE 0176 ET {DLF,HYF,IEF,MSUDF}	7	0.2	68	99	0.1	1.6	28	62	1.3	1.3	83	0.58	0.32	395	494	152
2	SFCC TRM LADY BELLE 0192 ET {DLF,HYF,IEF,MSUDF}	-2.5	4.8	66	110	-0.1	1.9	39	72	1.1	1	83	0.5	0.32	231	319	165
3	SFCC TRM DOMINETTE 7126 {DLF,HYF,IEF,MDF}	3.6	4.6	75	127	0.6	1.6	34	71	1.1	1.1	93	0.74	0.09	302	387	149
3	A SFCC TRM DOMINETTE 0198 {DLF,HYF,IEF,MSUDF}	11.7	1.3	64	108	0.5	1.6	26	58	1.2	1.2	82	0.53	0.27	381	472	149
4	SFCC TRM ROSE 8166 ET {DLF,HYF,IEF,MSUDF}	6.3	3	50	77	0	0.4	24	49	1.3	1.3	56	0.22	0.07	235	295	97
4	A SFCC TRM MANDIE 0204 {DLF,HYF,IEF,MSUDF}	5.9	1	61	92	0.2	1.2	24	55	1.4	1.4	75	0.56	0.12	343	420	123
5	SFCC TRM KIRRA 8157 ET {DLF,HYF,IEF,MSUDF}	11.2	1	46	76	0	0.8	31	54	1.3	1.3	56	0.36	0.08	301	360	102
5	A SFCC TRM MANDATE 0170 {DLF,HYF,IEF,MSUDF}	8.7	0.6	53	86	0.2	1.3	19	46	1.4	1.4	62	0.34	0.18	395	472	111
6	DESTIN LYNDSEY 6011 U36 ET	0.8	2.5	60	100	0.2	2.1	38	68	1.3	1.3	66	0.52	0.24	412	497	131
6	A SFCC TRM MANDATE 0223 {DLF,HYF,IEF,MSUDF}	2.2	2.2	69	113	0.4	2.1	28	63	1.3	1.3	81	0.58	0.27	456	556	146
7	KCL 4R BONISSA 9U D8 ET	2.6	3.9	55	87	0.1	1	12	40	1.3	1.4	67	0.63	0.09	292	358	117
7	A SFCC TRM EARLY RISER 0265 {DLF,HYF,IEF,MSUDF}	0.5	4.1	56	96	0.4	1.1	13	42	1.3	1.4	78	0.84	0.29	397	480	150
8	SFCC LADY FORTIFIED 1041 ET {DLF,HYF,IEF,MSUDF}	9.1	0.9	51	82	0.1	1.3	28	54	1.2	1.3	69	0.37	0.12	504	580	117
9	SFCC LADY MANDATORY 1053 ET {DLF,HYF,IEF,MSUDF}	5.4	2.9	67	100	0.4	1	25	59	1.3	1.2	92	0.45	0.11	414	500	138
10	SFCC TRM LADY PAYNE 8025 ET {DLF,HYF,IEF,MDF}	5.8	2.8	58	86	0.4	1.3	22	51	1.2	1.2	75	0.54	0.21	326	403	132
10	A SFCC TRM LADY MANDATORY 1078 {DLF,HYF,IEF,MSUDF}	7.7	1.7	60	89	0.4	1.2	25	54	1.3	1.3	78	0.61	0.12	415	493	124
11	SFCC TRM FRANNIE 7056 {DLF,HYF,IEF,MDC}	8.1	1.6	52	71	0.2	1.2	23	49	1.3	1.4	58	0.25	0.04	436	506	89
11	A SFCC TRM LADY ACE 1022 {DLF,HYF,IEF,MSUDF}	6.8	1.8	48	72	0	0.9	16	40	1.3	1.4	67	0.39	0.2	454	528	126
12	SFCC TRM BAMA 7076 {DLF,HYF,IEF,MDC}	2	4.5	66	101	0.3	1.4	22	55	1.1	1	86	0.37	0.06	271	347	129
12	A SFCC TRM LADY ACE 1065 {DLF,HYF,IEF,MSUDF}	10.2	2.2	55	85	0	1.1	19	46	1.3	1.2	82	0.39	0.1	330	400	136
13	CES WCF GERTIE 72C T22 ET	-0.8	4.6	64	100	0.5	1.5	34	66	1.1	1.1	72	0.47	-0.03	302	370	104
13	A SFCC TRM ACE 1058 {DLF,HYF,IEF,MSUDF}	10.5	2.7	56	87	0.1	1.5	29	57	1.2	1.3	75	0.62	0.18	397	474	137
14	WF MISS DOLORES D973 {DLF,HYF,IEF,MSUDF}	0.5	2.8	58	91	0.2	0.6	22	51	1.4	1.5	70	0.69	0.12	370	444	119
14	A SFCC TRM MANDATORY 1108 {DLF,HYF,IEF,MSUDF}	2.2	2.7	67	103	0.3	0.7	24	57	1.4	1.5	84	0.73	0.21	458	551	142
15	TRM ACCLAMATION 6001 {DLF,HYF,IEF}	2.4	2.3	64	108	0.2	1.4	34	66	1.1	1.1	74	0.27	0.38	389	489	151
15	A SFCC TRM LADY ACE 1066 {DLF,HYF,IEF,MSUDF}	7.4	0.5	53	82	0.1	0.9	26	52	1.4	1.4	76	0.44	0.33	467	555	149
16	TRM CHELSEA 6002 {DLF,HYF,IEF}	11.1	-0.6	49	70	0	1.1	32	57	1.4	1.4	51	0.33	0.22	485	565	102
16	A SFCC TRM LADY MANDATORY 1057 {DLF,HYF,IEF,MSUDF}	7.5	1	61	96	0.2	1.1	30	61	1.3	1.3	73	0.49	0.19	485	574	126
17	TRM CLARICE 6032 {DLF,HYF,IEF}	5.6	0.2	46	72	-0.1	1.3	30	53	1.1	1.2	70	0.18	0.3	407	486	133
17	A SFCC TRM LADY ACE 1063 {DLF,HYF,IEF,MSUDF}	5.5	0.5	47	72	-0.2	0.8	27	50	1.3	1.4	65	0.32	0.26	440	518	130
18	TRM LADY 5224 ET {DLF,HYF,IEF}	-0.6	2.2	58	84	0.1	0.9	33	62	1.3	1.4	68	0.45	0.14	429	510	111
18	A SFCC TRM LADY MANDATORY 1103 {DLF,HYF,IEF,MSUDF}	-2.4	3.7	62	93	0.3	0.8	34	64	1.3	1.3	76	0.44	0.15	493	580	120
19	KCL 88X MISS MASTER 241B ET	9.2	0.8	49	77	0.1	0.9	32	57	1.3	1.4	65	0.41	0.23	437	513	124
19	A SFCC TRM LADY ACE 1051 {DLF,HYF,IEF,MSUDF}	14.5	-1	46	71	-0.1	1.2	33	56	1.4	1.5	59	0.07	0.43	498	590	134

ANGUS GE EPD UPDATE - ALL ANGUS LOTS WITH GE EPDS LISTED BELOW

Lot	Tattoo	Genomic Type	CED	BW	WN	YW	Milk	DOC	Claw	Angle	CW	Marb	RE	\$M	\$W	\$F	\$G	\$B	\$C
101A	0184	Angus GS	13	0.5	60	113	22	17	0.51	0.52	41	0.36	0.87	66	61	94	44	138	245
101B	0181	Angus GS	14	-1	59	103	14	17	0.56	0.59	30	0.61	0.92	61	55	72	56	128	227
101C	0172	Angus GS	16	-1.4	64	119	24	11	0.45	0.54	39	1	0.67	72	71	86	71	157	276
102A	0232	Angus GS	7	0	65	113	25	9	0.34	0.39	42	0.51	0.84	77	73	88	47	135	252
102B	0233	Angus GS	11	-0.8	64	105	18	17	0.4	0.42	28	0.27	0.63	83	65	66	35	101	214
103A	1019	Angus GS	15	-0.6	65	114	34	22	0.58	0.54	34	1.56	0.61	58	83	71	94	165	272
103B	1001	Angus GS	17	-0.7	74	146	32	18	0.63	0.53	64	1.59	0.56	44	80	117	95	212	319
103C	1015	Angus GS	12	1.9	75	142	34	14	0.58	0.42	70	1.77	0.95	71	85	122	112	235	376
104	8194	Angus GS	10	1.9	70	113	29	19	0.52	0.45	46	0.6	0.38	70	82	90	48	138	249
104A	0189	Angus GS	3	2.6	76	130	31	23	0.55	0.52	63	0.57	0.39	53	82	111	45	156	255
105	8158	Angus GS	1	2.6	67	121	22	26	0.44	0.41	54	0.44	0.73	94	65	103	45	149	287
105A	0185	Angus GS	7	1.2	61	105	27	29	0.46	0.51	37	0.99	0.63	108	73	77	67	144	295
106	495	Angus GS	1	3.7	66	119	34	33	0.5	0.57	59	0.12	0.77	59	71	104	33	137	237
106A	D621H	Angus GS	9	0.1	60	104	38	28	0.49	0.63	50	0.48	0.57	72	80	92	43	134	246
107	0828	HD50K	8	1	61	108	29	11	0.56	0.46	35	0.78	0.27	65	72	82	56	138	244
108	8222	Angus GS	6	0.3	46	81	37	-2	0.65	0.48	31	1.29	0.38	64	69	80	76	156	266
109	609D	Angus GS	9	-0.1	59	93	32	11	0.41	0.35	39	0.57	0.56	90	80	81	47	128	256
109A	0234	Angus GS	8	1.2	71	128	38	19	0.48	0.42	62	1	0.55	82	90	105	65	170	302
110	5062	i50K	8	1.7	60	118	33	18	0.52	0.45	31	0.66	0.57	62	70	70	52	121	219
110A	0273	Angus GS	11	-0.3	64	120	45	19	0.45	0.47	45	1.04	0.51	87	91	79	65	145	275
111	5060	i50K	16	-1.9	57	94	19	4	0.54	0.55	28	0.53	1	57	61	68	54	122	215
111A	0276	Angus GS	12	0	81	135	29	18	0.48	0.46	61	0.74	0.93	78	95	93	61	154	278
112A	0187	Angus GS	17	-2.6	59	107	34	26	0.54	0.53	40	0.51	0.53	66	78	79	45	124	227
113A	0208	Angus GS	3	2.3	61	110	31	17	0.44	0.51	45	0.73	0.62	49	64	91	59	149	242
114	8020	Angus GS	9	-1.3	61	105	28	7	0.6	0.71	32	0.1	0.41	71	78	66	23	89	186
114A	0222	Angus GS	9	-0.4	60	105	30	13	0.56	0.7	37	0.26	0.43	64	73	75	30	105	200
115	8188	Angus GS	1	3.9	78	128	33	20	0.49	0.42	58	0.63	0.45	81	87	91	48	139	261
115A	0216	Angus GS	5	1.9	75	123	33	22	0.35	0.39	50	0.64	0.54	95	91	77	46	124	256
116	607D	Angus GS	5	1.6	52	87	24	20	0.44	0.41	26	0.22	0.63	80	59	72	31	103	214
116A	0258	Angus GS	6	1.3	67	119	32	24	0.51	0.47	51	0.38	0.65	74	76	93	38	131	244
117A	0236	Angus GS	7	0.6	50	88	25	15	0.46	0.48	32	0.91	0.56	82	58	77	62	140	264
118	8233	Angus GS	1	2.1	63	102	32	13	0.45	0.45	51	0.07	0.56	77	76	88	25	113	224
118A	0224	Angus GS	9	0.6	59	99	31	25	0.38	0.56	43	0.61	0.64	79	72	78	51	129	246
119	867	Angus GS	9	2	86	154	25	19	0.42	0.54	68	0.81	0.56	57	83	109	55	165	271
119A	1006	Angus GS	12	0.3	51	93	26	23	0.38	0.56	29	1.33	0.56	83	58	69	81	150	278
120	830	Angus GS	10	-0.2	69	122	23	28	0.56	0.51	46	0.89	0.74	54	72	90	63	153	252
120A	1011	Angus GS	14	-0.9	63	111	25	24	0.59	0.54	39	1.5	0.68	63	72	83	91	174	289
121	8085	Angus GS	-3	4	74	131	25	22	0.49	0.47	48	0.17	0.6	67	67	82	30	112	212
121A	1036	Angus GS	-4	4.8	85	152	22	16	0.47	0.48	75	0.79	0.96	49	68	117	64	181	284
122	7002	Angus GS	0	2.5	66	116	25	15	0.54	0.46	50	0.08	0.5	42	64	91	26	117	194
123	6071	i50K	7	0.6	73	124	22	24	0.47	0.53	51	0.33	0.62	64	76	95	35	130	233
123A	1064	Angus GS	6	-0.1	55	84	18	23	0.44	0.63	21	0.41	0.33	74	61	52	34	86	186
124	6040	i50K	7	1.3	50	83	17	24	0.47	0.49	22	0.27	0.42	64	45	66	32	98	191
124A	1086	Angus GS	1	2.7	63	101	13	32	0.42	0.53	31	0.2	0.58	63	51	61	32	93	184
125	072	Angus GS	-1	2.5	42	71	18	-4	0.5	0.47	20	0.36	0.41	48	32	67	36	103	182
125A	1071	Angus GS	-3	3.5	68	120	22	3	0.51	0.58	46	0.43	0.69	53	59	88	45	133	226
126	674	i50K	10	0.5	56	104	21	8	0.47	0.53	34	0.7	0.44	46	53	73	47	120	202
127A	1091	Angus GS	-6	4.4	59	109	17	14	0.39	0.49	39	0.83	0.87	43	40	82	63	145	231
128A	1055	Angus GS	10	-1.5	44	72	27	25	0.27	0.53	18	0.33	0.68	84	61	48	39	86	196
130A	1082	Angus GS	0	2.2	57	91	14	20	0.4	0.53	12	0.47	0.39	78	51	43	41	84	187