

Lot Num	Acreage	Resub ID	Region	Act	Bids										Beef Index	Huller Stars
					BW	BW	Adj	VW	VW	YV	Milk	REA	Marb	EPU		
1	8620-EX	19593730			84	2.5	1464	54	103	21	0.05	0.69	6.2	1.5	53.24	2
2	8621B	19593732	Stevenson Monneyaker R185	84	2.5	1464	54	103	21	0.05	0.69	6.2	1.5	53.24	2	
3	8620-EX	19593733	Stevenson Monneyaker R185	84	2.5	1464	54	103	21	0.05	0.69	6.2	1.5	53.24	2	
4	8659-EX	19593745	Stevenson Monneyaker R185	84	2.5	1464	54	103	21	0.05	0.69	6.2	1.5	53.24	2	
5	8310Z-Gm	19594669	Rito 112 of 2536 Rto 616	78	2.4	1468	55	110	19	0.06	0.53	5.06	1.61	57.62	4	
6	8104-EX	19594702	Qaker H A R Predestined	94	1.5	1383	63	113	24	0.28	0.38	5.91	1.6	52.43	3	
7	8579-TF	19594702	EXAR New Design 2971	82	3.2	1342	49	87	23	0.18	0.42	5.42	1.6	49.87	2	
8	8201E-EX	19595817	Stevenson Monneyaker R185	86	3.2	1408	56	103	25	0.09	0.35	4.08	1.69	45.03	2	
9	8201F-EX	19595817	Stevenson Monneyaker R185	86	3.2	1408	56	103	25	0.09	0.35	4.08	1.69	45.03	2	
10	81009	19594946	Stevenson Monneyaker R185	81	5.5	1373	60	106	19	0.14	0.34	4.9	1.57	49.7	1	
11	81010	19594947	Stevenson Monneyaker R185	77	1.5	1344	56	98	17	-0.22	0.42	4.44	1.72	37.3	4	
12	83056	19596237	EXAR EXAR 263C	76	0.7	1376	54	98	28	0.23	0.54	4.87	1.61	52.95	4	
13	8201F-EX	19595823	Stevenson Monneyaker R185	86	3.2	1408	56	103	25	0.09	0.35	4.08	1.69	45.03	2	
14	84115	19593770	Stevenson Monneyaker R185	86	3.5	1550	89	121	22	0.03	0.3	3.92	1.59	44.99	2	
15	8009-EX	19596236	BC 7022 Raven 7965	78	1.8	1389	50	89	21	0.52	0.22	4.01	1.87	48.1	4	
16	81076	19591232	Baldridge Kaboom K243 KCF	83	3.4	1459	58	111	25	0.16	0.32	4.52	1.75	60.82	2	
17	71265	19594411	BC 7022 Raven 7965	90	4.1	1311	50	89	21	0.28	0.18	4.24	1.27	45.08	1	
18	71267	19600980	BC 7022 Raven 7965	98	4.1	1234	50	89	21	0.38	0.18	4.58	1.47	44.07	1	
19	8104-EX	19593736	EXAR EXAR 263C	86	2.6	1446	54	103	25	0.13	0.32	4.72	1.61	49.87	2	
20	71027-EX	19596953	BC 7022 Raven 7965	92	4.1	1322	44	81	21	0.68	0.02	4.38	1.55	38.82	1	
21	7377-EX	19597070	BC 7022 Raven 7965	84	2.2	1501	56	98	21	0.42	0.24	4.61	1.43	54.1	1	
22	86049-4D	19603491	EXAR EXAR 263C	72	2.4	1602	47	97	25	0.23	0.24	4.2	1.5	53.67	3	
23	7018-EX	19582820	Bon View New Design 1407	90	1.6	1472	46	91	25	0.17	0.53	4.32	1.41	56.57	3	
24	7376-EX	1959484	EXAR EXAR 263C	70	1.5	1375	54	100	24	0.31	0.31	3.76	1.45	47.82	4	
25	7377-EX	1959484	Bon View New Design 1407	90	1.6	1472	46	91	25	0.17	0.53	4.32	1.41	56.57	3	
26	7877-EX	19597474	Bon View New Design 1407	74	1.2	1127	46	90	27	0.2	0.56	4.74	1.29	47.33	4	
27	7897-EX	19597077	Bon View New Design 1407	71	1.2	1205	46	90	27	0.25	0.52	4.37	1.42	48.38	4	
28	7898-EX	19592226	Bon View New Design 1407	73	1.2	1051	46	90	27	0.2	0.52	4.37	1.42	48.38	4	
29	7881-EX	19597616	EXAR EXAR 263C	76	2.7	1243	50	96	24	0.05	0.57	6.05	1.28	52.1	3	
30	7848-EX	19597616	EXAR EXAR 263C	75	2.7	1243	50	96	24	0.05	0.57	6.05	1.28	52.1	3	
31	8403-EX	19597854	EXAR EXAR 263C	75	2.7	1243	50	96	24	0.05	0.57	6.05	1.28	52.1	3	
32	758-EX	19597889	EXAR EXAR 263C	80	0.6	1228	47	90	26	0.27	0.59	4.33	1.48	55.32	4	
33	7156-EX	19582044	EXAR EXAR 263C	72	0.3	1158	49	97	20	0.16	0.21	4.01	1.34	51.98	4	
34	7154-EX	19582044	EXAR EXAR 263C	74	0.3	1148	49	97	26	0.23	0.62	5.06	1.39	50.56	4	
35	71550	19582040	EXAR EXAR 263C	74	0.3	1240	49	97	26	0.24	0.62	5.1	1.47	55.89	4	
36	752-EX	19597383	EXAR EXAR 263C	72	1.5	1173	48	95	23	0.44	0.47	5.15	1.55	55.16	4	
37	78059	19593796	EXAR EXAR 263C	76	1.9	1470	54	106	24	0.12	0.42	4.5	1.66	57.77	4	
38	71248	19593352	EXAR EXAR 263C	75	2.2	1148	48	93	21	0.3	0.35	3.98	1.45	48.65	3	
39	71249	19594382	EXAR EXAR 263C	67	2.2	1148	48	93	21	0.27	0.45	4.79	1.41	47.49	3	
40	71247	19594384	EXAR EXAR 263C	60	2.2	1144	48	93	21	0.07	0.38	4.08	1.14	42.83	3	
41	71245	19594380	EXAR EXAR 263C	55	2.2	1146	48	93	21	0.21	0.45	4.78	1.33	46.38	3	
42	7103Z-EX	19593843	EXAR EXAR 263C	70	0.6	1300	47	94	30	0.63	0.5	4.17	1.37	60.18	4	
43	7103F-EX	19593843	EXAR EXAR 263C	65	2.8	1366	54	102	22	0.13	0.53	4.62	1.47	45.92	2	
44	7443-Gm	19593352	EXAR EXAR 263C	68	1.8	1252	53	98	24	0.23	0.37	4.52	1.47	50.48	4	
45	7418-Gm	19593535	EXAR EXAR 263C	95	4.8	1346	59	115	19	0.17	0.42	4.51	1.45	55.37	1	
46	71023-EX	19596689	EXAR EXAR 263C	78	0.9	1335	48	90	21	0.5	0.31	3.67	1.67	49.25	4	
47	7103Z-EX	19599184	EXAR EXAR 263C	72	0.9	1161	48	90	21	0.39	0.3	3.63	1.53	46.97	4	
48	7104Z-EX	19595028	EXAR EXAR 263C	85	1.5	1230	42	89	21	0.27	0.47	4.52	1.37	53.97	4	
49	7835-EX	19595097	G A R Predestined	93	3.1	1471	52	97	26	0.45	0.69	5.6	1.4	60.39	2	
50	7875-EX	19591088	G A R Predestined	77	3.8	1183	44	81	25	0.44	0.66	5.52	1.42	57.26	2	
51	7839-EX	19591958	G A R Predestined	79	3.8	1181	44	81	25	0.43	0.5	3.96	1.4	53.6	2	
52	7798-EX	19597868	G A R Predestined	74	2.1	1142	46	84	26	0.59	0.82	3.38	1.46	61.17	4	
53	7922-EX	19596660	G A R Predestined	66	1.9	1125	50	91	24	0.46	0.7	5.31	1.47	61.53	4	
54	8142-GH	19593759	EXAR EXAR 263C	85	2.3	1302	49	94	26	0.17	0.38	4.51	1.42	47.21	2	
55	7821-EX	19591957	G A R Predestined	85	2.4	1348	45	85	21	0.54	0.94	6.5	1.44	61.13	2	
56	71284	19600879	EXG New Frontier P620 R3	85	2.4	1328	49	83	24	0.18	0.28	4.26	1.46	40.79	3	
57	75183-SCC	19591029	S S Objective T510 0T26	73	1.1	1188	49	95	24	0.27	0.46	3.8	1.32	43.84	4	
58	7792-EX	19510073	S S Objective T510 0T26	88	1.6	1394	56	102	27	0.31	0.62	5.39	1.43	64.4	3	
59	71047-EX	19595022	S S Objective T510 0T26	73	1.9	1148	58	104	22	0.27	0.69	5.39	1.27	58.92	4	
60	79059	19593736	EXAR EXAR 263C	86	3.2	1468	57	100	26	0.14	0.38	4.61	1.19	51.57	4	
61	7507-EX	19581203	Gardens Prime Star	71	2.4	1528	38	82	19	0.07	0.65	4.82	1.23	40.29	3	
62	7833-EX	19576604	Stevenson Monneyaker R185	85	1.8	1458	58	111	31	0.2	0.43	4.93	1.64	55.38	4	
63	83097	19597064	Stevenson Monneyaker R185	78	2.1	1382	61	107	23	0.1	0.58	7.31	1.7	52.68	4	
64	8605-EX	195937359	Stevenson Monneyaker R185	80	1.8	1383	61	102	21	0.3	0.7	5.09	1.7	42.44	4	
65	83097	19597064	Stevenson Monneyaker R185	78	2.1	1382	61	107	23	0.1	0.58	7.31	1.7	52.68	4	
66	8605-EX	195937359	Stevenson Monneyaker R185	80	1.8	1383	61	102	21	0.3	0.7	5.09	1.7	42.44	4	
67	83097	19597064	Stevenson Monneyaker R185	78	2.1	1382	61	107	23	0.1	0.58	7.31	1.7	52.68	4	
68	8605-EX	195937359	Stevenson Monneyaker R185	80	1.8	1383	61	102	21	0.3	0.7	5.09	1.7	42.44	4	
69	8605-EX	195937359	Stevenson Monneyaker R185	80	1.8	1383	61	102	21	0.3	0.7	5.09	1.7	42.44	4	
70	812	19603880	Stevenson Monneyaker R185	85	2.3	1397	57	92	22	0.14	0.61	6.87	1.61	51.42	3	
71	8058-EX	19595801	Stevenson Monneyaker R185	84	3.4	1438	49	96	21	0.12	0.3	4.67	1.65	45.82	2	
72	8082-EX	19595804	Stevenson Monneyaker R185	78	3.1	1407	57	103	23	0.05	0.36	3.69	1.63	45.26	2	
73	817	19602523	Stevenson Monneyaker R185	82	3.5	1348	50	89	22	0.06	0.38	5.37	1.56	39.48	2	
74	80139	19595851	Stevenson Monneyaker R185	85	2.8	1468	64	104	24	0.16	0.37	4.62	1.49	49.32	2	
75	80139	19595851	Stevenson Monneyaker R185	85	2.8	1468	64	104	24	0.16	0.37	4.62	1.49	49.32	2	
76	80139	19595851	Stevenson Monneyaker R185	85	2.8	1468	64	104	24	0.16	0.37	4.62	1.49	49.32	2	
77	81036	19593099	Stevenson Monneyaker R185	86	3.2	1354	59	103	29	0.14	0.51	5.23	1.43	52.92	2	
78	82055	19593843	Stevenson Monneyaker R185	71	2.5	1344	56	101	26	0.37	0.18	4.08	1.61	43.06	3	
79	81036	19593099	Stevenson Monneyaker R185	86	3.2	1354	59	103	29	0.14	0.51	5.23	1.43	52.92	2	
80	82015	19598443	Stevenson Monneyaker R185	78	2.2	1353	51	90	28	0.22	0.66	6.92	1.54	54.2	3	
81	82015	19598443	Stevenson Monneyaker R185	78	2.2	1353	51	90	28	0.22	0.66	6.92	1.54	54.2	3	
82	82015	19598443	Stevenson Monneyaker R185	78	2.2	1353	51	90	28	0.22	0.66	6.92	1.54	54.2	3	
83	82015	19598443	Stevenson Monneyaker R185	78	2.2	1353	51	90	28	0.22	0.66	6.9				