

# HYBRID VIGOR HEREFORD ETEROSIS

*adds*

- ❖ Pounds at Weaning
- ❖ Less Feed Intake
- ❖ Better Feed Conversion
- ❖ Increased Fertility

*Balanced traits, outcross genetics and functional bulls that have been bred for grass efficiency, thriving even in harsh Montana arid range conditions.*

## 35 HEREFORD BULLS

Sound, Hardy, Functional Working Class Bulls

### *For Sale*

~ Private Treaty ~

*Townsend, Montana*

- Birth Weight • Calving Ease • Growth • Milk
- Maternal Value • Udder Quality • Stayability • Fertility
- Carcass Value • Marbling • Tenderness • Docility



Mark, Della, Lacey and Jane'a Ehlke

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(406) 266-4121 • (406) 439-4311



### McMurry Cattle

Fred, Doreen and Rebecca McMurry

[www.mcmurrycattle.com](http://www.mcmurrycattle.com)

2027 Iris Lane • Billings, MT 59101

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(406) 254-1247 • Ranch: (406) 348-2303





TOWNSEND • MONTANA

Our breeding philosophy is to focus on the female. Our cows are expected to perform: calve and mother without assistance, breed back in a timely manner and wean a good calf. The registered cattle are managed the same as the commercial cows. We don't single trait select, nor do we select for extremes. We select for traits that will compliment one another, and keep our genetics "problem free". When offering bulls for sale, our goal is to provide bulls that are sound, functional, balanced, working class bulls; able to perform in most environments. Our herd has tested negatively for BVD PI. The testing is done annually to insure we retain our negative status.

**E 196 LATIGO W90** P43085784  
DOB: 11/4/2009 A 2009 Fall T-Bone out of a very deep Ribstone cow; that can really raise a nice calf. Polled

**E 719 BRAXTON X3** P43081240  
DOB: 1/25/10 BW: 82  
The 719 bred cattle excel in low birthweight, yet grow and carcass very well. Can be used on heifers. Polled

**LJE 719 BRAXTON X6** P43081272  
DOB: 1/27/10 BW: 81  
A very good dark red 719 bred bull with lots of pigment. Polled

**E Z17 OUTCROSS X10** P43151961  
DOB: 1/29/10 BW 90  
Out of the Southern Cross bull, who produces excellent females; calving ease is above breed average. Scurred.

**E Z17 OUTCROSS X12** P43081223  
DOB: 1/29/10 BW 83  
¼ brother to X10. Scurred

**E 16R LIPPERT X24** P43081235  
DOB: 2/8/10 BW: 88  
Well balanced Raftsman son. Some of our best young cows are Raftsman daughters. Polled

**LJE 196T T-BONE X26** P43081237  
DOB: 2/10/10 BW 92  
One of the best T-bone bulls out of an outstanding Ranger bred cow. Very good IMF (Marbling) EPD. This bull will sire the right kind of cattle. Polled

**E 196 T-BONE X30** P43081241  
DOB: 2/12/10 BW: 94  
A very deep, dark red bull with loads of pigment. Most visitors pick this bull as our top prospect. Would like to retain ¼ semen interest. Polled

**E 196T T-BONE X31** 43081242  
DOB: 2/12/10 BW: 95  
Another solid T-bone bull. De-horned

**E 196T T-BONE X33** P43081244  
DOB: 2/13/10 BW: 100  
Our high gaining bull on January 20, X33 weighed 1265. This bull is also dark red with lots of pigment, recommended for mature cows. Polled

**E 196T TBONE X34** P43081245  
DOB: 2/13/10 BW: 92  
More moderate than his ½ brothers, out of a very functional Evan Mischief bred cow. De-horned.

**LJE 196T T-BONE X37** P43081248  
DOB: 2/14/10 BW 96  
This bull comes from a very solid cow family. Like all the T-bones, he is dark red with plenty of pigment. Polled

**E 719 BRAXTON X40** P43081252  
DOB: 2/16/10 BW 85  
A 719 sired bull with very nice EPDs. Polled

**E 337U COLATERAL X42** P43081254  
DOB: 2/17/10 BW 84  
A low birthweight, Colateral son that has a very strong maternal background. Polled

**E 719 BRAXTON X43** P43081255  
DOB: 2/18/10 BW 96  
Good growth and carcass bred into this good 719 son. Scurred.

**E 719 BRAXTON X46** P43081258  
DOB: 2/19/10 BW 93  
Another 719 son with nicely balanced EPD's. Dam goes back to the 414 cow who was one of the best cows around. Polled.

**E 196T T-BONE X47** P43081259  
DOB: 2/19/10 BW 97  
A very free moving, T-bone son who is also dark red with pigment. There are some very good cows in this bull's pedigree. Polled

**E 337 U COLATERAL X56** P43081268  
DOB: 3/8/10 BW 90  
Dark, short marked son of our collateral bull - that we own with McMurry. X56 also posts very nice EPD's. Polled.



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**E S638 ALL IN X65** P43081277  
DOB: 3/20/10 BW92  
638 son with a very maternal background. Polled.

**E S638 ALL IN X76** P43081288  
DOB: 3/25/10 BW 96  
Very well muscled, moderate framed bull with a lot of natural thickness. Polled.

**E T791 RANGER X77** 43081289  
DOB: 3/25/10 BW89  
X77 has plenty of rear quarter with a lot of rib. This bull has been de-horned.

**E U806 VICTOR X84** P43081297  
DOB: 3/25/10 BW82  
This is one of the best bulls we have ever produced. At just under 10 months of age, X84 weighed 1100lbs. This bull is full of great depth and dimension and also posts very good EPD's. X84 will see use in our herd. Terms are negotiable. Polled

*The following 5 bulls are jointly owned between Ehlke Herefords and McMurry Cattle*

**MC E NEON VIC 1013 ET** 43139306  
SCURRED. Recommended for mature cows. Powerful. Well marked. Added Carcass Value. Dam, an exceptional producer, now owned by Charles Gray and sons, Ok. Paternal brother to GH Rambo

**MC E BRITISHER VIC 17N 1096 ET** 43139303  
POLLED. Recommended for mature cows. Exceptional performance. Powerful Added Carcass Value. Dam introduces highly valued females with milk and quality udders. Full brother to 1013. Paternal brother to GH Rambo

**MC E 346R GOVERNOR 1094 ET** 43144168  
**MC E 346R GOVERNOR 1098 ET** 43144170  
**MC E 346R GOVERNOR 1099 ET** 43144172  
POLLED Three heavily pigmented full brothers by Route 66 out of 110K, full sister to Governor. Highly proven individuals Catalina 24H (dam of Online) and Ranger 9615 (SOD CHB) strengthen this pedigree. Anticipated udder quality, carcass quality, fertility are above average for this mating. Use on mature females is suggested.

**MC**  
**McMurry Cattle**



Video of bulls are available upon request





The 2011 bulls were selected for development after careful evaluation of the contemporary group. High performing individuals with history of unassisted calving, acceptable BW, doing ability and balanced EPD trait profiles are offered. Acceptable fertility, udder quality, disposition and fleshing ability are bred into these cattle. In-herd ultrasound has been used since 1995. The program has maintained a goal of beef quality improvement in every generation for more than 25 years.

**MC 157K RIBSTONE 1003 ET** 43144165  
 HORNED. Bred to offer exceptional Balanced Trait with added Milk and Carcass Value genetic predictions. Quality Udders and Calving Ease are anticipated. Dam, a highly consistent producer of quality offspring. Sire 157K and maternal grandsire 5131E are highly valued breed icons.

**MC P230 FRANK 1004 ET** 43139312  
 POLLED. Standout predictions for Calving Ease with exceptional marbling. Dam, 9613, DOD, proven herd bull producer; remains in production. Polled with strong individual performance. Quality udders top and bottom.

**MC R16 RAFTSMAN 1009 ET** 42133566  
 POLLED. This bull will balance the important traits of Calving Ease and Milk. Beef quality will be high. Daughters will be productive. Udder Quality will be exceptional. Donor 9710 has established herself as one of the breed's most valuable females.

**MC S330 BENNETT 1016** 43137755  
 POLLED. Added Milk. Dollar Indexes show above breed average calving ease CEZ 16 with baldy maternal index BMI 27 and CHB 35. Quality udders. Added fertility. Dam, 688, is one of our best Ranger

9615 daughters.. Trouble free calving history. S330 is moderate, free moving, well balanced. Females in his background are proven in the Knoll Crest herd. The carcass predictions and Dollar Indexes for S330 are exceptional.

**MC 886 BEEF IMPROVEMENT 1034** 43133587  
 POLLED. Strong Balanced Traits. Dollar Indexes BMI 21, CEZ 17, CHB 24. Dam K005, DOD, has an exceptional record for milk. She has a trouble free calving history, but does add power to her offspring.

Udder quality is exceptional. Sire 886 is a son of the highly valued 774 (exceptional marbling) and out of Ellis Farm's L528, also dam of now highly proven carcass sire Crown Beef. Strong fertility prediction.

**MC VICTOR 4125 1052** 43133600  
 POLLED. Above average Calving Ease, Milk, Carcass (added marbling) predictions. Dam, a hard working young female from a highly productive cow family. Sire from a strong milk and grass efficient background. His baldy females are keepers. Added performance has been common for his sons and grandsons.

**MC 157K POLLED RIBSTONE 1093 ET** 43142896  
 POLLED. We are pleased to offer this uniquely bred Polled Hereford bull. He is a well balanced individual with good individual performance. On paper, his Dollar Indexes are well above average with BMI 22, CEZ 19, CHB 28. Excellent testicle development. He will enhance Calving Ease, Milk, Carcass Value, capacity, fleshing ability. Dam, 9710, adds quality to sons and daughters. Her calves always stand out. Sire 157K is a highly proven Balanced Trait, Carcass Added Value sire. Retaining 50% semen interest.



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**EPD LISTING**

Tag #	CE							CE			Indexes			
	Direct	BW	WW	YW	Milk	M&G	Mat	SC	Fat	REA	IMF	BMI	CEZ	CHB
W90	1.3	3.1	44	75	17	39	0.5	0.8	0.038	0.07	0.05	\$16	\$15	\$18
X3	1.3	2.6	48	78	20	44	2.7	0.8	-0.009	0.31	0.11	\$19	\$16	\$24
X6	0.9	2.5	48	79	18	42	2.8	0.7	0.006	0.25	0.11	\$18	\$16	\$23
X10	2.3	4	39	62	18	38	2.2	0.4	0.013	0.15	-0.05	\$13	\$16	\$15
X12	2.5	3.4	49	71	20	44	2.8	0.6	0.012	0.34	0.09	\$17	\$17	\$23
X24	-0.3	3.3	47	82	22	45	0.6	0.4	-0.003	0.29	0.05	\$12	\$13	\$22
X26	0.1	3.2	47	83	17	41	-0.1	0.9	0.025	0.2	0.18	\$18	\$14	\$23
X30	0.5	3.1	48	75	16	40	0.6	0.6	0.004	0.21	0.03	\$16	\$14	\$21
X31	0.6	4.1	43	72	15	36	0.1	0.7	0.017	0.15	0.04	\$16	\$15	\$18
X33	0	4	48	79	21	45	0.05	0.7	0.012	0.24	0.06	\$15	\$14	\$22
X34	1.3	1.7	37	62	16	35	-0.2	0.6	0.018	0.13	0.01	\$15	\$15	\$15
X37	-0.9	4.6	38	70	13	32	0.8	0.4	0.011	0.2	0.01	\$13	\$13	\$16
X40	-0.8	3.2	49	76	21	45	1.6	0.7	0.003	0.48	0.04	\$16	\$14	\$22
X42	1.7	1.2	32	60	20	36	2.3	0.4	-0.001	0.15	0.06	\$14	\$16	\$15
X43	-3.2	5.2	48	75	22	46	0.6	0.7	0.01	0.39	0.13	\$15	\$11	\$22
X46	0.9	3.1	43	73	21	42	1.1	0.8	-0.004	0.23	0.08	\$17	\$15	\$21
X47	0.1	4.2	44	76	19	41	-0.7	0.5	0.013	0.19	0.07	\$13	\$13	\$20
X56	1.4	1.8	40	66	19	39	2	0.6	-0.004	0.36	0.02	\$16	\$16	\$19
X65	0.5	4.2	43	71	18	39	-0.6	0.8	-0.03	0.28	0.03	\$17	\$15	\$21
X76	0.3	5.2	52	86	22	48	0.2	1	-0.035	0.45	0.04	\$19	\$14	\$27
X77	0.6	3.3	53	82	23	50	-0.3	0.8	-0.003	0.31	0.02	\$16	\$14	\$24
X84	1	1.8	44	75	24	46	-0.4	0.8	-0.011	0.39	0.06	\$16	\$15	\$22
1013	-0.7	4	60	101	16	46	4.7	0.7	-0.003	0.58	0.10	\$19	\$14	\$30
1094	-2.6	4.2	46	75	15	38	1.3	0.7	-0.019	0.29	0.07	\$17	\$12	\$22
1096	-0.7	4	60	101	16	46	4.7	0.7	-0.003	0.58	0.10	\$19	\$14	\$30
1098	-2.6	4.2	46	75	15	38	1.3	0.7	-0.019	0.29	0.07	\$17	\$12	\$22
1099	-2.6	4.2	46	75	15	38	1.3	0.7	-0.019	0.29	0.07	\$17	\$12	\$22
1003	3.6	3.6	45	80	28	50	3	1.4	-0.007	0.28	0.17	\$23	\$19	\$25
1004	2.8	3.1	51	76	19	44	1.9	1.3	0.005	-0.02	0.39	\$26	\$19	\$27
1009	2.4	2.6	46	73	23	47	0.7	0.3	0.035	0.31	-0.03	\$12	\$15	\$22
1016	-2.7	6.4	65	111	23	55	0.5	1.6	-0.011	0.28	0.34	\$26	\$13	\$37
1034	1.4	4.5	51	75	21	46	-0.7	1	0.052	0.06	0.26	\$20	\$15	\$24
1052	3.3	1.8	44	68	22	44	0.6	0.8	0.028	0.08	0.17	\$18	\$16	\$21
1093	4.5	3	45	77	31	54	2.2	1.1	-0.031	0.34	0.19	\$21	\$19	\$28
1097	1.7	30	41	9	24			0.4	-0.005	0.06	-0.02			



Mark your calendars  
now and watch for more  
information to come.



**SEPTEMBER 29, 2011**

*Billings, MT*

# SIRES OF THE 2011 COMBINED OFFERING

	BW	WW	YW	Milk	M&G	SC	FAT	REA	IMF
E BRAXTON 719	+1.4	+42	+68	+19	+40	+0.60	+0.007	+0.19	+0.16
JR SOUTHERN CROSS Z17	+1.6	+29	+51	+14	+28	+0.50	+0.026	+0.05	- 0.08
HARVIE RAFTSMAN 16R	+3.9	+53	+84	+22	+48	+0.40	-0.030	+0.32	0.00
HARVIE DAN T-BONE 196T	+4.5	+51	+91	+17	+42	+0.60	+0.019	+0.27	+0.02
HARVIE SAFNBFI COLATERAL 337U	+3.6	+53	+86	+21	+48	+0.70	-0.020	+0.38	+0.07
E 100L ALL IN S638ET	+3.7	+53	+88	+24	+50	+1.10	-0.040	+0.57	+0.07
E RANGER T791	+4.6	+59	+89	+22	+51	+1.10	+0.002	+0.44	+0.21
E 4125 VICTOR BOOMER U806	+3.1	+51	+83	+23	+48	+1.20	-0.010	+0.26	+0.15
MC 243R BOULDER U832	+1.6	+45	+75	+23	+45	+0.60	-0.023	+0.57	-0.10
GH NEON 17N	+3.7	+66	+114	+9	+42	+0.50	+0.014	+0.78	+0.21
REMITALL ROUTE 66ET	+3.7	+50	+75	+15	+40	+0.70	-0.010	+0.25	+0.02
EF F745 FRANK P230	+3.3	+58	+88	+11	+40	+2.10	+0.095	-0.35	+0.85
KCF BENNETT RED HOUSE S330	+3.2	+70	+120	+22	+57	+2.30	+0.001	+0.10	+0.64
MC 774 DOMINO U886 ET	+2.5	+49	+71	+15	+39	+1.30	+0.064	-0.01	+0.41
TOF OAK'S VICTOR 218 4125	+1.1	+40	+57	+22	+42	+1.00	+0.045	-0.12	+0.33
K 64H RIBSTONE LAD 157K	+4.7	+51	+92	+37	+63	+1.90	-0.020	+0.37	+0.44
HEREFORD BREED AVERAGE	+3.6	+43	+71	+17	+38	+0.70	+0.002	+0.22	+0.04



HARVIE DAN TBONE 196T



TOF OAK'S VICTOR 218 4125



HARVIE SAFNBFI COLATERAL 337U



GH NEON 17N



E4125 VICTOR BOOMER U806



E 100L ALL IN S638ET

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**EHLKE HEREFORDS**

