

Craig and Becky Hays
27577 State Hwy CC
Maryville, MO 64468



Craig's Cell: (660) 373-1897
Becky's Cell: (660) 373-2271
www. HaysLandandCattle.com

as of December 1, 2018

2018 Spring Born Bulls

Calf Tattoo	Reg #	SIRE / DAM		H/P/S	Color	BrdCd	B Date	Birth		Calv Ease EPD	Birth Wt EPD	Wean Wt EPD	Yrlng Wt EPD	Milk EPD	M WW EPD	Carc					API	TI	\$Profit™
		Wt/ Ratio	Adj Wean Wt/Ratio					Wt EPD	YG EPD							Marb EPD	B Fat EPD	REA EPD					
0F72	3423668	PDMT 0S72		P	B*	1/2 SM 1/2 AN	3/21	78 105	648 107	10.60	1.0	70.4	106.3	19.9	55.0	26.7	-0.1	0.54	-0.02	0.40	145.5	78	\$ 15,584
0F94	3423669	ADMR 0S94		P	B*	1/2 SM 1/2 AN	3/12	76 107	652 108	13.40	-0.6	64.6	99.9	22.1	54.4	33.3	-0.2	0.29	-0.02	0.68	138.2	71	\$ 10,051
190F	3423670	Z09 190W		P	B	PB SM	3/27	84 96	636 105	14.80	-1.6	60.1	86.5	35.5	65.5	21.1	-0.6	-0.03	-0.13	1.07	144.1	69	\$ 20,684
2F57	3423675	PDMT 2Y57		P	B*	1/2 SM 1/2 AN	3/17	93 86	619 102	9.50	2.4	81.3	127.8	19.5	60.1	25.8	-0.1	0.48	-0.02	0.40	143.0	81	\$ 12,155
2F59	3423676	PDMT 25Y9		P	B*	5/8 SM 3/8 AN	3/20	93 86	679 112	2.60	2.8	76.8	115.2	23.0	61.3	33.4	-0.2	0.40	-0.05	0.62	124.0	75	\$ 12,895
2F88	3423698	6D17 531N		S	B	3/8 SM	4/3	85 96	590 97	10.60	0.8	71.4	108.4	18.5	54.2	24.9	-0.3	0.49	-0.03	0.95	138.0	76	\$ 15,158
2F92	3423699	WAR 2Z92		P	B*	1/2 SM 1/2 AN	3/22	72 112	600 99	13.20	0.7	66.5	101.4	20.0	53.2	19.6	-0.1	0.61	0.01	0.36	148.3	78	\$ 15,370
3F46	3423704	MNTR 3A46		P	B*	1/2 SM 1/2 AN	3/18	93 86	595 98	8.80	2.6	79.4	127.0	21.4	61.1	47.9	-0.1	0.78	-0.02	0.50	147.2	87	\$ 15,447
352F	3423700	Z09 35A2		P	B	3/4 SM	4/5	78 104	612 101	12.80	-0.6	58.7	91.2	28.8	58.1	18.1	-0.5	0.22	-0.10	0.74	136.8	68	\$ 15,831
35F6	3423701	CADL 356A		S	R	5/8 SM	3/14	95 82	687 113	5.40	1.3	75.0	115.7	30.6	68.0	31.2	-0.3	0.20	-0.06	0.83	122.1	73	\$ 14,705
3F88	3423705	CADL 3B88		P	R	3/8 SM	3/11	81 100	590 106	14.70	-0.8	61.4	97.0	27.6	58.2	24.9	-0.2	-0.03	-0.06	0.49	105.8	60	\$ 9,785
4F12	3423710	CADL 4C12		P	R	3/8 SM	3/14	88 89	687 113	11.00	-0.6	71.6	110.5	22.8	58.5	35.8	0.0	0.46	-0.03	0.25	136.3	76	\$ 14,703
43F0	3423706	WAR 430C		P	B	5/8 SM	3/10	68 112	595 98	17.30	-1.4	63.2	97.7	30.2	61.7	26.7	-0.3	0.39	-0.05	0.68	148.1	75	\$ 16,171
4F65	3423784	EA 4D65		P	B*	1/2 SM 1/2 AN	3/10	73 104	665 110	14.40	-0.8	69.1	104.8	21.9	56.3	25.5	-0.1	0.78	-0.01	0.34	166.0	85	\$ 15,679
4F85	3423785	3B03 4D85		P	G*	1/2 SM 1/2 AN	3/22	84 90	661 109	14.20	0.3	68.7	108.4	21.2	55.4	39.8	-0.1	0.48	-0.02	0.58	144.1	77	\$ 14,022
4F95	3423789	3B03 4D95		P	B*	1/2 SM 1/2 AN	3/22	72 105	637 105	15.00	-1.7	56	89.5	23.6	51.5	41.9	-0.2	0.45	-0.04	0.77	139.3	72	\$ 13,675
4F96	3423790	BLDR 4D96		P	B*	1/2 SM 1/2 AN	3/1	72 105	651 107	14.60	0.0	65.4	102.0	24.6	57.2	19.2	-0.2	0.53	-0.03	0.60	145.2	77	\$ 14,534
4F98	3423721	EA 49D8		P	B*	5/8 SM 3/8 AN	3/7	70 107	696 115	13.00	1.3	73.8	110.6	18.6	55.4	41.4	-0.2	0.53	-0.02	0.75	144.9	80	\$ 15,550
6F13	3423724	PDMT 61Z3		P	B*	5/8 SM 3/8 AN	3/31	77 106	589 97	14.30	0.2	72.0	107.6	22.2	58.2	23.7	-0.3	0.40	-0.04	0.68	137.6	78	\$ 16,467
6F17	3423725	PD 61Z7		P	B*	5/8 SM	3/16	86 95	672 111	11.10	-0.4	64.6	102.2	32.9	65.1	44.5	-0.2	0.43	-0.03	0.66	134.9	75	\$ 14,684
F01	3423772	PRPH 3A50		P	B*	1/2 SM 1/2 AN	3/14	88 **	717 **	15.10	-0.2	80.0	122.5	18.9	58.8	31.7	-0.1	0.65	-0.01	0.41	162.4	88	\$ 13,660

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		Wt/ Ratio	Adj Wean Wt/Ratio					Ease EPD	Wt EPD	Wt EPD	Wt EPD	Milk EPD	M EPD	WW EPD	Wt EPD	YG EPD	Marb EPD	B Fat EPD	REA EPD				
F02	3423766	ADMR 401B		P	B*	5/8 SM 3/8 AN	3/15	83 97	661 109	10.10	-0.5	69	109.4	22.5	57.0	43.8	-0.3	0.47	-0.03	1.02	145.6	78	\$ 11,749
F05	3423769	190D 4123W		P	B	1/2 SM 1/2 AN	3/18	74 108	608 100	19.40	-0.6	62.8	100.2	25.7	57.0	20.1	-0.2	0.55	-0.02	0.50	148.0	78	\$ 13,260
F06	3423773	PRPH 3A50		P	B*	1/2 SM 1/2 AN	3/20	84 **	649 **	17.90	-0.8	76.6	114.8	12.9	51.2	32.1	-0.1	0.63	0.00	0.46	157.3	86	\$ 13,818
F07	3423774	ADMR 204W		P	B*	3/4 SM 1/4 AN	3/23	101 **	599 **	9.30	0.3	70.6	106.7	25.9	61.1	34.7	-0.3	0.38	-0.05	0.80	140.5	76	\$ 15,807
F08	3423770	ADMR B401		P	B*	1/2 SM 1/2 AN	3/29	58 128	583 96	19.10	-2.4	56.6	89.3	32.4	60.6	22.5	-0.2	0.77	0.00	0.81	181.8	82	\$ 16,757

Hays Land & Cattle Averages 12.8 0.0 68.7 105.9 24.0 58.2 30.4 -0.2 0.5 0.0 0.6 143.3 76.8 \$ 14,546

* Homozygous Black ** ratios are not calculated for embryo transfer (ET) calves or single contemporaries.

GGP-LD/HD These bulls' EPDs have been genomically enhanced through the testing of DNA. Updated 12/1/18

Sire Codes:

BLDR	CCR BOULDER 1339A	6D17	HAYS PROPHET 6D17
EA	GCCR EASY ANSWER Y108	PRPH	LEACHMAN PROPHET J030Z
MNTR	GIBBS 3133A MOUNTAINEER	PD	CCR PAY DIRT 2340C
WAR	GIBBS 5228C WARRIOR	190D	HAYS SUBSTANCE 190D
PDMT	GW PREDOMINATE 848A	Z09	HAYS SURE BET/189W Z09
3B03	HAYS PREMIUM BEEF 3B03	ADMR	HOOKS ADMIRAL 33A
CADL	LEACHMAN CADILLAC L025A		

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Hays Land and Cattle has added a "\$Profit™" index in order to help bring profit to your cow herd. In our opinion, this is the best index in the industry to use. It more accurately accounts for both production and cost in the cow herd.

\$Profit™ Index: One, simple, proven number that gives each trait a weight according to its impact on profit. This takes into account fertility, growth, feed intake, and carcass merit. This index is the fastest method to improve the overall profitability of a herd of beef cattle.