

IRVINE RANCH



17th Annual Production Sale

Saturday, November 6, 2021 ~ 1:00 pm

At the ranch - Manhattan, KS

17th Annual Production Sale

Selling – 110 Head

70 Simmental and SimAngus Bulls
15 Fall Calf Pairs
10 Feed Efficient Spring Bred Heifers

For more information, Contact:

John Irvine (785) 313-7473
johngirvine@sbcglobal.net
Bernard Irvine (785) 564-3872
irvine@mfoilaw.com

Sale Location:

3370 Casement Road, Manhattan, KS 66502

Schedule of Events - Saturday November 6th

8:00 a.m. to 1:00 p.m. ... Cattle available for
viewing
11:30 a.m.... Complimentary Lunch with
Marlene's famous cinammon rolls
1:00 p.m. Sale begins!

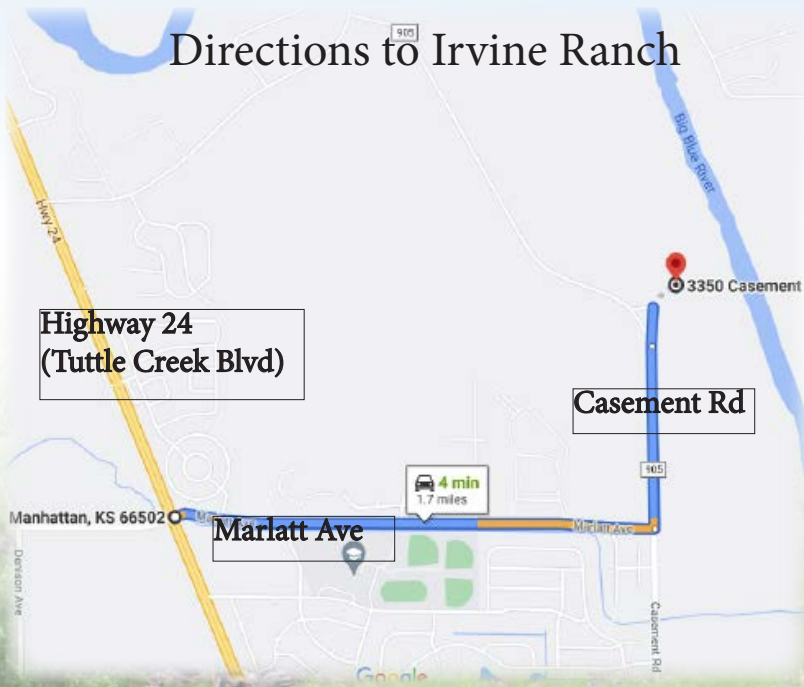
This sale will be broadcast live on the internet.

DVAuction

Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Directions to Irvine Ranch



IRVINE RANCH

Saturday, November 6, 2021 1:00 pm

Auctioneer

Garren Walrod..... (785) 565-1221

Livestock Press Representatives

Guy Peverley, The Stock Exchange..(785) 456-4390

Andrew Sylvester, Special Assign....(785) 456-4352

Stephen Russell, Kansas Stockman..(785) 458-2650

Dr. Michael Dikeman, ASA..... (785) 770-2977

Hotel Information

Comfort Inn and Suites..... (785) 728-4044

Quality Inn..... (785) 789-3440

Best Western..... (785) 537-8300

Parkwood Inn and Suites..... (785) 320-5440

Make reservations early!

Sale Order

Cattle will sell in Catalog Order.

Supplemental Information

A Sale Day Supplement Sheet correcting or updating information in this catalog will be provided at Sale time. Information on this Supplement takes precedence over cataloged material. The Supplement will also be available online.

Viewing of Cattle Prior to Sale Day

Cattle are available at IR Headquarters for viewing. Please call ahead for one of the Irvines to walk you through the cattle.

Sale Day Phones

John..... (785) 313-7473

Holly..... (785) 313-3136

Bernard..... (785) 564-3872

Herd/Sale Cattle Veterinary Care

Dr. Shelie Laflin, DVM

Dr. Lee Penner, DVM

Terms and Conditions

Cash or check will be accepted. If you purchase over the phone or through a representative we ask that you mail a check on sale day. Payment is required before cattle are shipped from Irvine Ranch. All cattle sell under the Terms and Conditions of the American Simmental Association and as noted in this catalog. Registration certificates will be transferred by Irvine Ranch. All persons attending the sale do so at their own risk. Irvine Ranch and its owners assume no liability for property damage or accidents that may occur.

Special Thanks

Marlene Irvine and Jerry Shivley

Bill and Kathi Stenfors

Invaluable help from all of the family...

Will and Craig Kennedy

Cross Country Genetics-Dr. Clay Breiner, Dr. Kirk Gray, Dr. Joel Anderson, and CCG staff.

Dr. Shelie Laflin, DVM

Craig and Becky Hays, UltraInsights Lab

Dr. Justin Waggoner, KSU Extension Specialist

Quint Huncovsky



IRVINE RANCH

"Irvine Ranch believes that the true measure of success is how well our genetics work in commercial cow/calf operations, feedlots, and at harvest time. Therein lie the profitability drivers that ultimately keep our customers in business for the long haul."

... John Irvine

Cow Productivity...



Cows that last longer and have greater lifetime productivity on the same set of resources.

Feedlot C



In the near future, we envision regularly converting 4.0 lbs of gain to 4.5-4.8 lbs of gain, gaining 4.5-

Dear Friends,

Welcome to the 17th Annual Irvine Ranch Production Sale. **Thank you to our loyal customers and friends** who have supported our program and for the confidence you place in us!

Do you ever ask yourself, **“Why am I in the cattle business?”** We do as well, and I suspect some of your answers may have similarities to ours... Love of the land and cattle, enjoying God’s amazing creation that surrounds us daily, raising children on the farm with strong core values, carrying on family tradition and working with family and friends, to mention a few. The one logical reason most of us would include in our answer, is to make a profit so we can provide for our family. When this last reason is accomplished it makes all of the other reasons we are in this business even sweeter.

One of the great values we learned from our parents was the importance of commitment. “If you are going to do something, give it 100%!”, we seem to recall hearing often. Our commitment as seedstock breeders is to help our customers make progress and to be profitable. We are convinced that the cattle offered on the pages to follow are the best we have ever designed to help you accomplish this goal!

We greatly appreciate your fellowship and friendship on sale day and throughout the year!

John and Bernard Irvine

On Behalf of the Paul and Mary Beth Irvine Family

Cost of Gain...



on pens of IR sired cattle
f dry matter/lb gain, while
+ lbs/day.

End Product Merit...



Carcass Quality that earns a premium.

SALE INFORMATION

How to Bid if you are unable to attend the Sale?

If you are unable to attend the Sale but interested in placing a bid on any of the cattle, we encourage you to contact us in advance of sale day. If you would like visual information on any of the cattle to make a sight unseen purchase please contact John Irvine. Your bids will be handled professionally and confidentially.

John Irvine (785) 313-7473

Bernard Irvine (785) 564-3872

Holly Irvine (785) 313-3136

Lori Brown, DV Auction (785) 770-7469

**Also, register and bid online in real time
at www.DVAuction.com.**

We encourage you to register before sale day.

DVAuction
Broadcasting Real-Time Auctions

**Visit www.DVAuction.com
and Register Today!**

For General Questions Please Contact Our Office:
(402) 316-5460 or support@dvauction.com

Sale Location/Video Format:

3370 Casement Road, Manhattan. Cattle will be on display leading up to sale time with a video of each animal displayed during the auction. Come early for viewing!

Videos of Sale Animals:

Videos of each sale animal will be available by October 27th www.IrvineRanchGenetics.com

Delivery:

Free delivery is offered on sale bulls within 250 miles of Manhattan, and within 50 miles of Manhattan on the cow/calf pairs. This free delivery option is only applicable for purchasers taking delivery immediately following the sale. In the interest of arranging efficient routes, delivery may be to a central point close to your location. For Buyers picking up their purchase at Irvine Ranch by 11/13/2021, we offer a \$100 Discount for the 1st Lot. Each subsequent Lot will be Discounted \$50/Lot for Buyer pickup.

Disposition Guarantee:

We appreciate cattle that are easy to handle and understand you do as well. Irvine Ranch stands behind the dispositions on the bulls with a "Disposition Guarantee". Each bull has been disposition scored to assist in your decision making, noted in the lot information as the "Docility" Score. Scores of 1 and 2 are the easiest to handle bulls. 3's are manageable, but the bull has shown to be more nervous. Bulls scoring 3 or greater may require a different level of management and respect in handling. This score is based upon our interactions with the bull to date. As an animal gets older, or with handling, its attitude can change. Also, bear in mind all animals have some element of unpredictability and are deserving of respect regardless of docility score.

Insurance:

Livestock Insurance is available from Jensen Livestock Agency, Sheila Jensen (785) 262-1116. We strongly recommend that you protect your investment with insurance immediately following the sale.

Health:

All sale bulls have passed a breeding soundness examination. All cows sell open and ready to breed. All bulls and cows have tested negative for BVD-PI and BLV (Leukosis). A Health Certificate will be provided as required for transportation in Kansas and beyond. If you are an out of State purchaser, the process to meet the health requirements within your State will be started immediately following the Sale. This process can take a few days, depending upon the requirements within your State. Irvine Ranch will feed and house your animal(s) during this process.



SALE INFORMATION

Biosecurity:

Disease is a factor that can affect the bottom line like genetics. We are working to the best of our ability to provide clean cattle. All bulls and cows selling have tested negative for BVD-PI and BLV (Leukosis). Taking a proactive approach, we began testing our entire herd for Johne's in 2010. To the best of our knowledge we are a Johne's free herd. All of the cows selling were calfhooed vaccinated for brucellosis. All bulls selling are virgin bulls unless otherwise noted.

Irvine Ranch Breeding Guarantee and Sale Terms:

All bulls in this sale have passed a breeding soundness evaluation by Dr. Shelie Laflin. If a bull becomes a non-breeder within 12 months of his purchase, Irvine Ranch will either provide you with a suitable replacement, if one is available, or provide you with a sale credit equal to the bull's purchase price less his salvage value. This guarantee does not apply to bulls that die, are killed, or are injured through no fault of Irvine Ranch. It is recommended that if you use your bull for the first time in the spring of 2022, he should be re-evaluated for breeding soundness prior to breeding time.

Irvine Ranch offers this guarantee in addition to the American Simmental Association suggested Sale Terms and Conditions. In our effort to provide both quality breeding genetics and customer service, we ask that you let us know if you are not satisfied with your purchase for any reason.

Irvine Ranch Retained Semen Interest:

Irvine Ranch is retaining a 1/2 semen interest in all bulls selling in this offering. The purchaser of the bull will have full possession of the bull and all salvage value rights. In the event of any semen sales from the bull, then Irvine Ranch is retaining 1/2 interest in the gross revenue from all semen sales. Irvine Ranch retains the semen interest if the bull is sold to subsequent purchasers. Irvine Ranch also reserves the right to collect semen from the bull at the buyer's convenience and our expense. This retained semen interest extends to any clone of the bull.

If you have questions regarding the retained semen interest, please contact us prior to the sale.

2021 Purebred Simmental Percentile Table

%	CE	BW	WW	PWG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF	API	TI
1	17.6	-3.3	101	0.37	158.3	10.8	35.2	79.4	23.0	18.3	57.2	-0.58	0.58	-0.13	1.33	-0.49	172	98
2	16.7	-2.7	97.8	0.35	152.0	10.1	33.6	77.4	22.2	17.4	52.6	-0.56	0.51	-0.12	1.27	-0.47	167	95
3	16.1	-2.2	95.7	0.34	147.8	9.7	32.5	76.0	21.8	16.8	49.8	-0.55	0.47	-0.12	1.23	-0.46	163	93
4	15.7	-1.9	94.3	0.33	145.2	9.4	31.8	74.9	21.5	16.3	48.0	-0.54	0.44	-0.12	1.20	-0.45	161	92
5	15.4	-1.6	93.1	0.32	143.2	9.2	31.3	74.0	21.2	16.0	46.6	-0.53	0.42	-0.12	1.18	-0.44	159	91
10	14.3	-0.8	89.1	0.30	135.9	8.4	29.4	71.1	20.4	14.8	42.2	-0.51	0.34	-0.11	1.10	-0.42	152	88
15	13.5	-0.3	86.5	0.29	131.2	7.9	28.1	69.2	19.8	14.0	39.3	-0.49	0.29	-0.11	1.04	-0.40	147	85
20	13.0	0.2	84.5	0.27	127.6	7.5	27.1	67.6	19.3	13.4	37.2	-0.48	0.25	-0.10	1.01	-0.39	143	84
25	12.5	0.5	82.7	0.26	124.5	7.1	26.2	66.3	18.9	13.0	35.4	-0.46	0.22	-0.10	0.98	-0.38	140	82
30	12.1	0.8	81.2	0.26	121.8	6.8	25.5	65.1	18.5	12.6	33.9	-0.45	0.20	-0.10	0.95	-0.37	138	81
35	11.7	1.1	79.9	0.25	119.4	6.5	24.8	64.0	18.1	12.2	32.4	-0.44	0.17	-0.10	0.92	-0.36	136	80
40	11.4	1.3	78.6	0.24	117.2	6.2	24.1	63.0	17.8	11.8	31.1	-0.43	0.15	-0.09	0.90	-0.35	133	79
45	11.0	1.6	77.4	0.24	115.1	6.0	23.5	62.1	17.4	11.5	29.9	-0.43	0.13	-0.09	0.88	-0.34	131	77
50	10.7	1.8	76.3	0.23	113.2	5.7	23.0	61.2	17.0	11.1	28.7	-0.42	0.12	-0.09	0.86	-0.33	129	77
55	10.4	2.0	75.2	0.22	111.1	5.5	22.4	60.3	16.6	10.8	27.5	-0.41	0.10	-0.09	0.84	-0.33	127	76
60	10.0	2.2	74.0	0.22	109.1	5.2	21.9	59.4	16.1	10.5	26.3	-0.40	0.08	-0.08	0.82	-0.32	125	75
65	9.6	2.4	72.9	0.21	107.1	5.0	21.4	58.5	15.7	10.1	25.1	-0.39	0.06	-0.08	0.80	-0.31	123	74
70	9.2	2.7	71.7	0.21	105.0	4.7	20.8	57.6	15.3	9.7	23.9	-0.38	0.05	-0.08	0.78	-0.30	121	73
75	8.8	2.9	70.4	0.20	102.9	4.4	20.2	56.6	14.8	9.2	22.6	-0.37	0.03	-0.08	0.75	-0.29	119	72
80	8.3	3.2	69.0	0.19	100.5	4.1	19.6	55.6	14.3	8.7	21.1	-0.35	0.01	-0.07	0.73	-0.28	117	71
85	7.7	3.5	67.3	0.18	97.7	3.7	18.9	54.4	13.7	8.1	19.5	-0.34	-0.02	-0.07	0.70	-0.27	114	69
90	6.9	4.0	65.1	0.17	94.2	3.2	17.9	52.9	12.9	7.3	17.4	-0.32	-0.04	-0.06	0.66	-0.25	111	68
Avg	10.7	1.8	76.3	0.23	113.2	5.7	23.0	61.2	17.0	11.1	28.7	-0.42	0.12	-0.09	0.86	-0.33	129	77

2021 Hybrid Percentile Table

%	CE	BW	WW	PWG	YW	MCE	MLK	MWW	STY	DOC	CWT	YG	MRB	BF	REA	SF	API	TI
1	20.1	-5.1	99.5	0.39	159.0	12.0	33.5	77.6	22.4	19.0	62.3	-0.50	0.89	-0.11	1.16	-0.50	178	97
2	18.9	-4.3	96.3	0.37	153.4	11.4	31.9	75.3	21.5	17.9	57.9	-0.47	0.79	-0.10	1.09	-0.48	171	95
3	18.3	-3.8	94.3	0.36	149.9	11.0	31.0	73.8	21.0	17.3	55.4	-0.45	0.74	-0.10	1.05	-0.47	167	93
4	17.9	-3.5	92.8	0.35	147.1	10.7	30.4	72.8	20.6	16.9	53.5	-0.43	0.70	-0.09	1.02	-0.46	164	92
5	17.4	-3.2	91.6	0.34	144.9	10.4	29.8	71.9	20.3	16.5	52.1	-0.42	0.67	-0.09	0.99	-0.45	162	91
10	16.1	-2.3	87.6	0.32	137.8	9.6	28.1	69.1	19.2	15.4	47.3	-0.38	0.57	-0.08	0.91	-0.42	154	88
15	15.3	-1.6	85.0	0.31	133.1	9.0	27.0	67.2	18.5	14.7	44.3	-0.35	0.51	-0.07	0.86	-0.41	149	86
20	14.7	-1.2	82.9	0.30	129.5	8.6	26.1	65.8	17.9	14.2	41.9	-0.32	0.47	-0.07	0.82	-0.39	146	84
25	14.1	-0.8	81.2	0.29	126.4	8.2	25.4	64.5	17.4	13.7	40.0	-0.30	0.43	-0.06	0.78	-0.38	142	83
30	13.7	-0.5	79.6	0.28	123.7	7.9	24.7	63.4	17.0	13.2	38.1	-0.28	0.40	-0.06	0.75	-0.37	139	81
35	13.2	-0.2	78.2	0.27	121.3	7.6	24.2	62.4	16.6	12.8	36.5	-0.27	0.37	-0.05	0.72	-0.36	137	80
40	12.9	0.1	76.9	0.26	119.0	7.3	23.6	61.5	16.2	12.5	35.0	-0.25	0.34	-0.05	0.70	-0.35	134	79
45	12.5	0.3	75.7	0.26	116.8	7.0	23.0	60.6	15.8	12.1	33.5	-0.23	0.32	-0.05	0.67	-0.35	132	78
50	12.1	0.6	74.4	0.25	114.5	6.7	22.5	59.7	15.4	11.8	32.1	-0.22	0.29	-0.04	0.65	-0.34	129	77
55	11.8	0.8	73.2	0.24	112.3	6.5	22.0	58.8	14.9	11.5	30.6	-0.20	0.27	-0.04	0.62	-0.33	127	76
60	11.4	1.0	71.9	0.24	110.2	6.2	21.4	57.9	14.5	11.1	29.2	-0.18	0.24	-0.04	0.60	-0.32	125	75
65	11.1	1.3	70.7	0.23	108.0	5.9	20.8	56.9	14.0	10.8	27.8	-0.17	0.22	-0.03	0.57	-0.31	122	74
70	10.7	1.5	69.3	0.22	105.7	5.6	20.3	56.0	13.5	10.4	26.2	-0.15	0.20	-0.03	0.54	-0.30	119	72
75	10.2	1.8	67.9	0.22	103.2	5.3	19.7	55.0	12.9	10.0	24.6	-0.13	0.18	-0.02	0.51	-0.29	117	71
80	9.7	2.1	66.3	0.21	100.4	4.9	19.0	53.8	12.3	9.5	22.9	-0.11	0.15	-0.02	0.47	-0.28	114	70
85	9.1	2.4	64.4	0.20	97.2	4.5	18.2	52.5	11.5	8.9	20.8	-0.09	0.12	-0.01	0.43	-0.27	110	68
90	8.4	2.9	62.1	0.19	93.3	3.9	17.1	50.9	10.4	8.0	18.2	-0.06	0.09	-0.01	0.38	-0.25	106	66
Avg	12.1	0.6	74.4	0.25	114.5	6.7	22.5	59.7	15.4	11.8	32.1	-0.22	0.29	-0.04	0.65	-0.34	129	77

Introducing...

BovabytesTM

The beef industry's most innovative feed intake data gathering system.



*Decreasing
Cowherd Maintenance Costs*



***For more information
please contact:***

**John Irvine
(785) 313-7473**

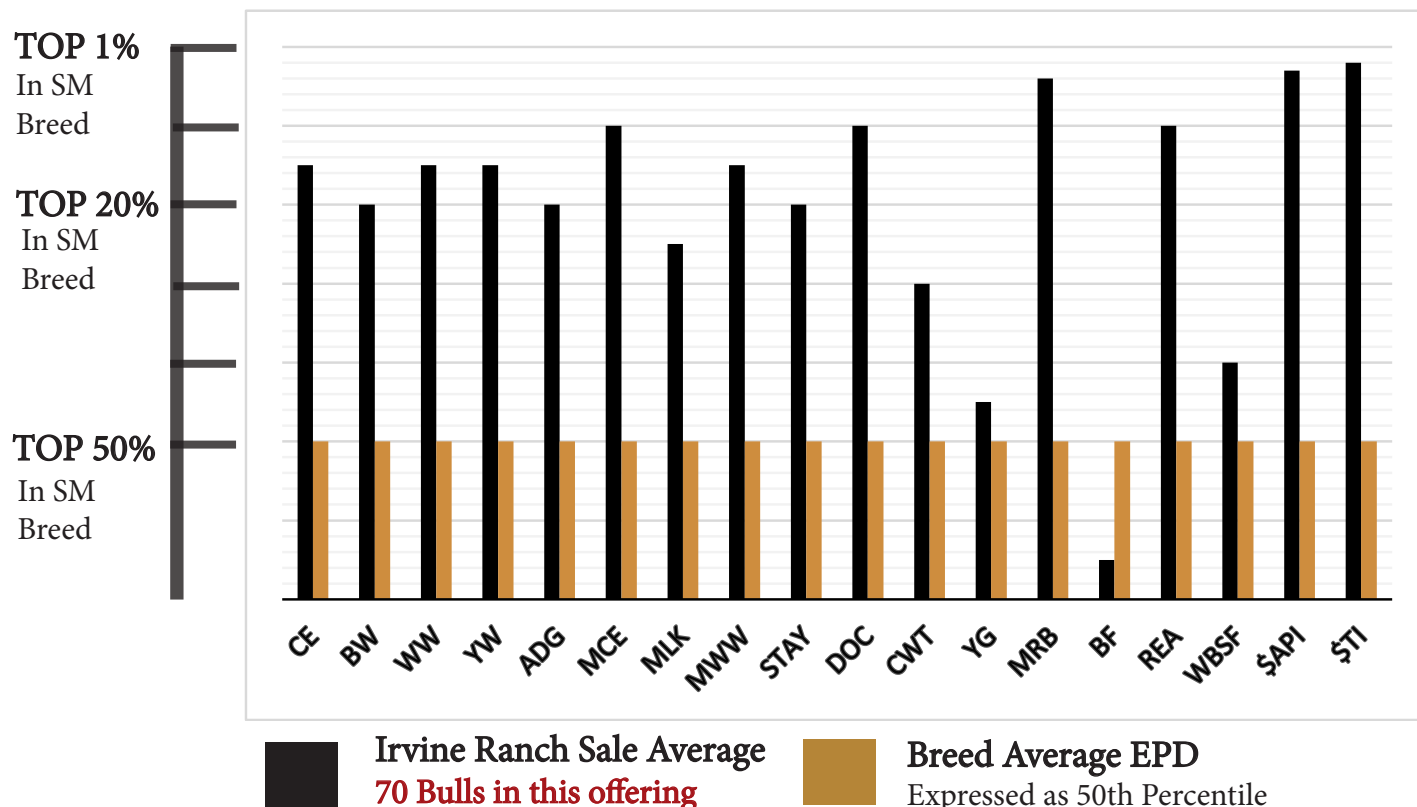
*Decreasing
Feedlot Cost of Gain*



**Bernard Irvine
(785) 564-3872**

70 PROFIT FOCUSED BULLS

The 2021 Irvine Ranch Sale Bulls represent an opportunity to purchase high value genetics for traits of economic importance. Our breeding program does not follow fads. Rather we have made an unwavering, long term commitment to genetic improvement that positively impacts our customers profitability. **The genetic comparison chart below represent the genetic improvement IR has achieved through this long term, disciplined approach.**



The 2021 IR Sale Bulls Ranking for \$API and \$TI

Top 1% and Top 5% of the Breed

\$API Lot	\$API Lot	\$API Lot	\$TI Lot	\$TI Lot	\$TI Lot	\$TI Lot
\$199 26	\$179 4	\$170 64	\$109 6	\$100 26	\$96 35	
\$197 2	\$178 20	\$170 45	\$109 3	\$100 38	\$96 48	
\$192 1	\$172 24	\$169 61	\$108 2	\$100 7	\$96 62	
\$191 70	\$172 62	\$169 9	\$108 4	\$100 8	\$96 18	
\$190 51	\$178 14	\$169 68	\$108 14	\$100 45	\$96 34	
\$190 15	\$177 3	\$169 60	\$106 19	\$99 27	\$96 41	
\$189 7	\$176 27	\$167 41	\$105 1	\$99 47	\$95 53	
\$189 19	\$175 37	\$167 67	\$105 15	\$99 39	\$95 61	
\$188 8	\$175 44	\$166 5	\$105 10	\$98 40	\$95 33	
\$186 6	\$172 47	\$166 17	\$104 36	\$98 17	\$95 25	
\$185 48	\$172 53	\$166 29	\$103 44	\$98 24	\$94 5	
\$184 40	\$172 63	\$165 42	\$103 20	\$97 23	\$94 58	
\$184 39	\$172 43	\$165 50	\$102 70	\$97 11	\$93 67	
\$182 36	\$171 30	\$165 23	\$101 22	\$97 12	\$92 21	
\$182 10	\$171 31	\$164 58	\$101 16	\$96 42	\$92 43	
\$181 38	\$171 54	\$160 25	\$101 37	\$96 54		
\$180 22	\$170 28	\$159 55	\$101 46	\$96 51		
\$180 12	\$170 16	\$159 65	\$100 57	\$96 9		



IR LODESTAR #380

LOT 1 IR LODESTAR H380

		1/2 SM 1/2 AN	9/10/2020	ASA # 3839823
TATTOO	H380		GW PREDESTINED 701T	
CALV EASE	1	GW STEP OUT 672X	GW MISS LUCKY CHARM 832P	
ACT BW	77	REDHILL 672X X004 231A	GW PREMIUM BEEF 021TS	
BW RATIO	ET	2847534 GW MISS PREM BEEF X00	GW MISS QUARTER 538U	
WW RATIO	ET			
YW RATIO	ET	HOOK'S BEACON 56B	HOOKS SHEAR FORCE 38K	
IMF RATIO	94	IR MS LUCY E711	HOOKS ZAFIRAH 41Z	
BF RATIO	110	3358285 EXAR LUCY 5643	G A R PROPHET	
RE RATIO	105		EXAR LUCY 0901	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	MAT	MAT	MAT
ADJ FRAME	5.5								
ADJ SCROTAL	33.8								
Genomic EPDs	v	17	-3.2	81	131	0.31	12	14	55
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	15.7	38.4	-0.26	1.08	-0.01	1.12	-0.35	192
DOCILITY	2								105

Lot 1 - Lodestar is a genetic “guide” to managing input costs while pushing output traits to new levels. Easy calving, early growth, and in elite company for body composition, eclipsing 1.0 for both Marbling and Ribeye. Gaining 11% more weight on 7% less feed than his contemporary group during Bovabytes testing, H380 is a bull that can decrease cow-herd maintenance while improving feedlot profitability. Noteworthy fertility freezing high quality semen at 12 months of age. Lodestar has the genetics we have pursued for decades and is one of the most exciting prospects produced in the 50+ year Irvine Ranch breeding program.



IR REDHILL 231A H369

LOT 2		IR REDHILL 231A H369										
		1/2 SM 1/2 AN			9/7/2020		ASA #		3839822			
TATTOO	H369						GW PREDESTINED 701T					
CALV EASE	1	GW STEP OUT 672X					GW MISS LUCKY CHARM 832P					
ACT BW	80	REDHILL 672X X004 231A					GW PREMIUM BEEF 021TS					
BW RATIO	ET	2847534 GW MISS PREM BEEF X00					GW MISS QUARTER 538U					
WW RATIO	ET											
YW RATIO	ET	HOOK'S BEACON 56B					HOOKS SHEAR FORCE 38K					
IMF RATIO	118	IR MS LUCY E711					HOOKS ZAFIRAH 41Z					
BF RATIO	80	3358285 EXAR LUCY 5643					G A R PROPHET					
RE RATIO	109						EXAR LUCY 0901					
EXPECTED PROGENY DIFFERENCES - 9/21/2021												
ADJ FRAME	5.0						MAT		MAT		MAT	
ADJ SCROTAL	32.2	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY		
Genomic EPDs	v	14	-0.5	88	144	0.35	10	14	58	19.0		
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI		
COLOR	BB	16.2	41.2	-0.27	1.17	-0.02	1.09	-0.35	197	108		
DOCILITY	2											

Lot 2 - Feed Efficiency is a trait that differentiates profit and loss in beef production. H369 is the first of 5 full brothers to Lot 1, and the highest efficiency bull tested on Bovabytes in 2021! Another "1 and 1" bull for Marbling and Ribeye. Only 8 of these SimAngus bulls exist in ASA's database, 7 of which were bred at IR. At H369's soaring index levels, he combines growth, stayability, body composition, and efficiency like no other bull!

LOT 3 IR REDHILL 231A H386

	1/2 SM 1/2 AN	9/19/2020	ASA# 3839825
TATTOO	H386	GW PREDESTINED 701T	
CALV EASE	1	GW STEP OUT 672X	GW MISS LUCKY CHARM 832P
ACT BW	97	REDHILL 672X X004 231A	GW PREMIUM BEEF 021TS
BW RATIO	ET	2847534 GW MISS PREM BEEF X00	GW MISS QUARTER 538U
WW RATIO	ET		
YW RATIO	ET	HOOK'S BEACON 56B	HOOKS SHEAR FORCE 38K
IMF RATIO	107	IR MS LUCY E711	HOOKS ZAFIRAH 41Z
BF RATIO	140	3358285 EXAR LUCY 5643	G A R PROPHET
RE RATIO	104		EXAR LUCY 0901

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.9								
ADJ FRAME	5.9								
ADJ SCROTAL	36.6								
Genomic EPDs	v								
POLLED	PP								
COLOR	BB								
DOCILITY	2								

H386 is the 5th highest \$TI SimAngus bull in the ASA database. He offers the genetics to transmit industry leading performance w/decreased cost of gain to his progeny. Full brother to Lots 1, 2, 36-38.

LOT 5 IR PROCLAMATION H353

	1/2 SM 1/2 AN	8/23/2020	ASA# 3839964
TATTOO	H353	TRIPLE C SINGLETARY S3H	
CALV EASE	1	CCR COWBOY CUT 5048Z	CCR MS 4045 TIME 7322T
ACT BW	84	WS PROCLAMATION E202	CLRS GRADE-A 875 A
BW RATIO	97	3254156 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	108		
YW RATIO	108	S A V PIONEER 7301	S A V FINAL ANSWER 0035
IMF RATIO	132	IR MS GENEVA Z309	S A V BLACKBIRD 5297
BF RATIO	147	2675802 FINKS MISS 2109 8315	323 B/R NEW DESIGN 323
RE RATIO	108		FINKSMISS 8315 4168 6148

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.7								
ADJ FRAME	5.7								
ADJ SCROTAL	39.6								
Genomic EPDs	v								
POLLED	PP								
COLOR	BB								
DOCILITY	2								

Big middled, big scrotal, powerhouse of a bull! Beautifully uddered dam from our maternal "Miss 2109" line. Would expect H353 to sire females that are problem free, productive, and profitable like his maternal side.

LOT 4 IR ORIGINAL H341

	1/2 SM 1/2 AN	8/21/2020	ASA# 3839855
TATTOO	H341	G A R EARLY BIRD	
CALV EASE	1	G A R ASHLAND	CHAIR ROCK AMBUSH 1018
ACT BW	68	G A R ORIGINAL SIN	G A R SURE FIRE
BW RATIO	82	3843908 G A R SURE FIRE A5008	G A R MANDATE A2011
WW RATIO	108		
YW RATIO	101	WS ALL-AROUND Z35	WS BEEF KING W107
IMF RATIO	116	IR MS VIENNA E758	CDI MS HIGH ROLLER 39W
BF RATIO	163	3344858 IR MS VIENNA Y251	DIKEMANS SURE BET
RE RATIO	104		IR MS VIENNA U073

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.1								
ADJ FRAME	5.1								
ADJ SCROTAL	36.5								
Genomic EPDs	v								
POLLED	PP								
COLOR	BB								
DOCILITY	1								

H341 is a stud... ELITE calving ease, growth, marbling, muscle, and docility! Top 5% in 11 EPDs and Indexes. Original offers genetic improvement in many economically important traits.



LOT 6 - IR SOVEREIGN H405



LOT 4 - IR ORIGINAL H341

LOT 6 IR SOVEREIGN H405

	PB SM	8/8/2020	ASA# 3839814
TATTOO	H405	HOOKS SHEAR FORCE 38K	
CALV EASE	1	HOOK'S BEACON 56B	HOOKS ZAFIRAH 41Z
ACT BW	91	KBHR HIGH ROAD E283	CLRS GRADE-A 875 A
BW RATIO	ET	3312276 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	ET		
YW RATIO	ET	IR IMPERIAL B772	WS BEEF KING W107
IMF RATIO	88	IR MS VIENNA E724	IR MS LAUSANNE U022
BF RATIO	75	3358326 IR MS VIENNA Z303	GW PREDESTINED 701T
RE RATIO	109		IR MS VIENNA U073

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	6.6								
ADJ FRAME	6.6								
ADJ SCROTAL	38.0								
Genomic EPDs	v								
POLLED	PP								
COLOR	BB								
DOCILITY	2								

Larger framed, big footed Purebred bull, ranking as the 2nd highest PB in the ASA database for \$TI and in the Top 50 for \$API... Wow! He gets there with big performance, big appetite, and muscle! E724 is a cow ahead of her time in terms of stayability, high marbling, muscle, and udder quality.

LOT 7 IR PROCLAMATION H351

	PB SM	8/28/2020	ASA # 3839838
TATTOO	H351	TRIPLE C SINGLETARY S3H	
CALV EASE	1	CCR COWBOY CUT 5048Z CCR MS 4045 TIME 7322T	
ACT BW	86	WS PROCLAMATION E202	CLRS GRADE-A 875 A
BW RATIO	ET	3254156 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	ET		
YW RATIO	ET	GW PREDESTINED 701T	G A R PREDESTINED
IMF RATIO	105	IR MS VALIOSA Z343	GW MISS LUCKY STRIKE 363
BF RATIO	135	2675836 IR MS VALIOSA W134	HOOKS SHEAR FORCE 38K
RE RATIO	92	IR MS VALIOSA R885	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.7	MAT MAT MAT								
ADJ FRAME	38.8	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	18	-3.1	77	111	0.21	12	34	72	20.5
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	22.1	32.2	-0.29	0.76	-0.05	0.81	-0.38	189	100
DOCILITY	2									

Lots 7 and 8 are ET full sibs out of the proven and prolific Z343. As the dam of IR Opportunity and the 2020 high selling IR MS Valiosa F890 she continues to showcase prepotency for economically relevant traits. Top 1% for both indexes, H351 froze semen at 9 1/2 months of age. DD carrier.



LOT 7 - IR PROCLAMATION H351



REFERENCE DAM - IR MS VALIOSA Z343

LOT 8 IR PROCLAMATION H348

	PB SM	8/26/2020	ASA # 3839836
TATTOO	H348	TRIPLE C SINGLETARY S3H	
CALV EASE	1	CCR COWBOY CUT 5048Z CCR MS 4045 TIME 7322T	
ACT BW	87	WS PROCLAMATION E202	CLRS GRADE-A 875 A
BW RATIO	ET	3254156 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	ET		
YW RATIO	ET	GW PREDESTINED 701T	G A R PREDESTINED
IMF RATIO	71	IR MS VALIOSA Z343	GW MISS LUCKY STRIKE 363
BF RATIO	115	2675836 IR MS VALIOSA W134	HOOKS SHEAR FORCE 38K
RE RATIO	102	IR MS VALIOSA R885	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	6.1	MAT MAT MAT								
ADJ FRAME	38.7	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	17	-2.3	87	125	0.24	12	34	77	24.2
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	23.7	24.8	-0.30	0.57	-0.05	0.75	-0.38	187	100
DOCILITY	2									

Another Z343 son and maternal brother to IR Opportunity D950 and IR MS Valiosa F890. Top 1% for API\$, TI\$ and Stayability. DD carrier.

LOT 9 IR OPPORTUNITY H395

	1/2 SM 1/2 AN	9/30/2020	ASA # 3839898
TATTOO	H395	HOOKS SHEAR FORCE 38K	
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U
ACT BW	93	IR OPPORTUNITY D950	GW PREDESTINED 701T
BW RATIO	109	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134
WW RATIO	108		
YW RATIO	109	G A R PROPHET	C R A BEXTOR 872 5205 608
IMF RATIO	91	IR MS GENEVA D679	G A R OBJECTIVE 1885
BF RATIO	105	3210690 IR MS LAUSANNE U022	HOOKS SHEAR FORCE 38K
RE RATIO	90	IR MS LAUSANNE S952	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.5	MAT MAT MAT								
ADJ FRAME	39.5	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	15	0.0	89	142	0.33	10	31	76	20.7
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	20.8	50.5	-0.11	0.64	0.00	0.87	-0.23	170	96
DOCILITY	2									

Big middled, big scrotal, BEEF bull with balance in all traits. Opportunity has graduated through ASA's Carcass Merit Project with 24 progeny carcass records. His EPDs have only improved with each calf crop.



REFERENCE SIRE - IR OPPORTUNITY D950

LOT 10
IR HIGH ROAD H375

	PB SM	9/1/2020	ASA# 3839829
TATTOO	H375		HOOKS SHEAR FORCE 38K
CALV EASE	1	HOOK'S BEACON 56B	HOOKS ZAFIRAH 41Z
ACT BW	83	KBHR HIGH ROAD E283	CLRS GRADE-A 875 A
BW RATIO	ET	3312276 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	ET		
YW RATIO	ET	IR IMPERIAL D949	IR IMPERIAL B772
IMF RATIO	105	IR MS VALIOSA F890	IR MS DUAL FOCUS W086
BF RATIO	165	3519661 IR MS VALIOSA Z343	GW PREDESTINED 701T
RE RATIO	90		IR MS VALIOSA W134

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.9					MAT	MAT	MAT	
ADJ FRAME	5.9	CE	BW	WW	YW	ADG	CE	MILK	WW
ADJ SCROTAL	40.4	17	-2.9	89	135	0.29	11	31	76
Genomic EPDs	v	17	-2.9	89	135	0.29	11	31	76
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	23.1	50.1	-0.23	0.69	-0.01	1.14	-0.42	182
DOCILITY	1								105

The first son to sell out of the 2020 sale feature and high selling female, F890, to Jim Nickeson, SD. H375 is a docile bull that ranks in the top 10% of 11 EPDs/Indexes. Several High Road sons to following, offering tremendous traits like their sire.


LOT 12 - IR PROCLAMATION H346

REFERENCE DAM - IR MS VALIOSA F890
LOT 11
IR PROCLAMATION H342

	3/4 SM 1/4 AN	8/18/2020	ASA# 3839962
TATTOO	H342		TRIPLE C SINGLETARY S3H
CALV EASE	1	CCR COWBOY CUT 5048Z	CCR MS 4045 TIME 7322T
ACT BW	82	WS PROCLAMATION E202	CLRS GRADE-A 875 A
BW RATIO	102	3254156 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	108		
YW RATIO	104	HOOKS ADMIRAL 33A	GAR-EGL PROTEGE
IMF RATIO	88	IR MS GENEVA F908	HOOKS PATTI 3P
BF RATIO	74	3563772 IR MS LAUSANNE S952	GW LUCKY ONE 686K
RE RATIO	100		FINKS MISS 2109 8315 323

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.8					MAT	MAT	MAT	
ADJ FRAME	5.8	CE	BW	WW	YW	ADG	CE	MILK	WW
ADJ SCROTAL	37.4	13	2.5	101	153	0.32	11	28	79
Genomic EPDs	v	13	2.5	101	153	0.32	11	28	79
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	14.2	52.7	-0.24	0.54	-0.05	0.95	-0.35	154
DOCILITY	1								97

Lot 11 ranks in the TOP 2% of the breed for WW and YW. An impressive bull out of a first calf heifer.

LOT 13
IR IMPERIAL H365

	PB SM	8/23/2020	ASA# 3839883
TATTOO	H365		WS BEEF KING W107
CALV EASE	1	IR IMPERIAL B772	IR MS LAUSANNE U022
ACT BW	84	IR IMPERIAL D949	TNT DUAL FOCUS T249
BW RATIO	98	3210729 IR MS DUAL FOCUS W086	IR MS LUCKY CHARM T976
WW RATIO	106		
YW RATIO	103	IR INCENTIVE U389	S S OBJECTIVE T510 0T26
IMF RATIO	97	IR MS PAMPLONA Y238	IR MS NO JOKE M776
BF RATIO	116	2724359 IR MS PAMPLONA T972	GW LUCKY CHARM 665K
RE RATIO	105		IR MS BOLD CISCO H661

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.5					MAT	MAT	MAT	
ADJ FRAME	5.5	CE	BW	WW	YW	ADG	CE	MILK	WW
ADJ SCROTAL	34.1	17	-1.8	84	135	0.32	11	32	73
Genomic EPDs	v	17	-1.8	84	135	0.32	11	32	73
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	12.5	23.2	-0.34	0.26	-0.05	0.84	-0.28	156
DOCILITY	2								87

Cow longevity plays a vital role in the profitability of a beef enterprise. We have placed long term emphasis on females that calve unattended at 2 years of age and wean off a heavy calf at gathering time year after year. H365's dam has 364 day calving interval on 9 calves so far.

LOT 14 IR ORIGINAL H340

	1/4 SM 3/4 AN	8/19/2020	ASA# 3839815
TATTOO	H340	G A R EARLY BIRD	
CALV EASE	1	G A R ASHLAND	CHAIR ROCK AMBUSH 1018
ACT BW	94	G A R ORIGINAL SIN	G A R SURE FIRE
BW RATIO	ET	3843908 G A R SURE FIRE A5008	G A R MANDATE A2011
WW RATIO	ET		
YW RATIO	ET	S D S ALUMNI 115X	HOOKS SHEAR FORCE 38K
IMF RATIO	127	IR MS GENEVA C550	S D S QUEEN 801U
BF RATIO	95	3062842 IR MS GENEVA Z339	GW PREDESTINED 701T
RE RATIO	102		IR MS LAUSANNE S952

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.9								
ADJ SCROTAL	39.0								
Genomic EPDs	v	14	1.5	95	155	0.37	8	23	71
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	10.7	61.4	-0.14	1.14	-0.01	1.01	178	108
DOCILITY	2								

Only a few bulls in ASA's database exceed 1.0 for MAR and RE. H340 is the highest YW bull of this elite group. He will not only sire extra pounds, but the right composition of pounds.



LOT 14 - IR ORIGINAL H340

LOT 15 IR HIGH ROAD H335

	PB SM	8/8/2020	ASA# 3839813
TATTOO	H335	HOOKS SHEAR FORCE 38K	
CALV EASE	1	HOOK'S BEACON 56B	HOOKS ZAFIRAH 41Z
ACT BW	81	KBHR HIGH ROAD E283	CLRS GRADE-A 875 A
BW RATIO	ET	3312276 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	ET		
YW RATIO	ET	IR IMPERIAL B772	WS BEEF KING W107
IMF RATIO	101	IR MS VIENNA E724	IR MS LAUSANNE U022
BF RATIO	85	3358326 IR MS VIENNA Z303	GW PREDESTINED 701T
RE RATIO	94		IR MS VIENNA U073

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	6.0								
ADJ SCROTAL	35.5								
Genomic EPDs	v	15	-2.1	83	125	0.26	9	28	70
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	15.2	44.4	-0.32	0.89	-0.03	1.20	-0.33	191
DOCILITY	2								

Ideal bull to go on Angus based cows. Whether you retain ownership or market calves using the Feeder Profit Calculator, LOT 15 is a home run. Full brother to Lot 6 with Top 1% \$API and \$TI.

LOT 17 IR ORIGINAL H339

	1/2 SM 1/2 AN	8/19/2020	ASA# 3839854
TATTOO	H339	G A R EARLY BIRD	
CALV EASE	1	G A R ASHLAND	CHAIR ROCK AMBUSH 1018
ACT BW	76	G A R ORIGINAL SIN	G A R SURE FIRE
BW RATIO	95	3843908 G A R SURE FIRE A5008	G A R MANDATE A2011
WW RATIO	99		
YW RATIO	106	HOOK'S BLACK HAWK 50	HOOK'S XAVIER 14X
IMF RATIO	113	IR MS VIENNA F877	HOOK'S YVETTE 100Y
BF RATIO	100	3519648 IR MS VIENNA A370	GW GAME CHANGER 823Y
RE RATIO	84		IR MS VIENNA Y251

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.2								
ADJ SCROTAL	33.5								
Genomic EPDs	v	17	-1.4	94	151	0.36	11	20	67
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	13.6	55.4	-0.10	0.63	0.00	0.89	166	98
DOCILITY	2								

The GAR Original Sin progeny exhibit impressive growth. Lot 17 is moderate framed and deep sided.

LOT 16 IR HIGH ROAD H343

	3/4 SM 1/4 AN	8/20/2020	ASA# 3839919
TATTOO	H343	HOOKS SHEAR FORCE 38K	
CALV EASE	1	HOOK'S BEACON 56B	HOOKS ZAFIRAH 41Z
ACT BW	88	KBHR HIGH ROAD E283	CLRS GRADE-A 875 A
BW RATIO	102	3312276 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	109		
YW RATIO	102	HOOKS ADMIRAL 33A	GAR-EGL PROTEGE
IMF RATIO	105	IR MS GENEVA C553	HOOKS PATTI 3P
BF RATIO	111	3062845 IR MS LAUSANNE S952	GW LUCKY ONE 686K
RE RATIO	106		FINKS MISS 2109 8315 323

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.7								
ADJ SCROTAL	33.0								
Genomic EPDs	v	15	-2.1	90	133	0.27	11	30	75
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	14.9	38.1	-0.28	0.73	-0.03	1.04	-0.33	171
DOCILITY	1								

Another High Road son with much to offer! Calving ease, efficient growth, carcass merit, and maternal strength with a docile temperament.

LOT 18 IR ORIGINAL H367

	1/2 SM 1/2 AN	9/5/2020	ASA# 3839856
TATTOO	H367	G A R EARLY BIRD	
CALV EASE	1	G A R ASHLAND	CHAIR ROCK AMBUSH 1018
ACT BW	83	G A R ORIGINAL SIN	G A R SURE FIRE
BW RATIO	104	3843908 G A R SURE FIRE A5008	G A R MANDATE A2011
WW RATIO	110		
YW RATIO	108	HOOK'S XPECTATION 36X	GW PREDESTINED 701T
IMF RATIO	103	IR MS VALIOSA F869	HOOKS MIKA 141M
BF RATIO	132	3519640 IR MS VALIOSA T011	GW LUCKY ONE 686K
RE RATIO	100		IR MS VALIOSA L749

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.8								
ADJ SCROTAL	38.6								
Genomic EPDs	v	12	1.7	92	148	0.35	8	26	72
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	Bb	15.1	58.5	-0.18	0.68	-0.04	0.91	161	96
DOCILITY	2								

The Original Sin sons exhibit tremendous performance. H367 ratioed 110 for WW out of a first calf heifer.

Yearling Bulls



LOT 21 - IR INERTIA H321

LOT 21		IR INERTIA H321									
		3/8 SM 5/8 AN			2/3/2020		ASA # 3925955				
TATTOO	H321				G A R PROGRESS						
CALV EASE	1	G A R MOMENTUM			G A R BIG EYE 1770						
ACT BW	82	G A R INERTIA			G A R PROPHET						
BW RATIO	ET	3473040 G A R PROPHET 2984			G A R DAYBREAK 1521						
WW RATIO	ET										
YW RATIO		TNT DUAL FOCUS T249			MYTTY IN FOCUS						
IMF RATIO	100	IR MS DUAL FOCUS W086			TNT MISS R77						
BF RATIO	100	2570592 IR MS LUCKY CHARM T97			GW LUCKY CHARM 665K						
RE RATIO	100				GW MISS LUCKY BUCK 906J						
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.2					MAT		MAT		MAT	
ACT SCROTAL	40.0	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	15	-1.3	85	141	0.35	8	24	66	15.0	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	15.6	49.3	-0.05	0.62	0.01	0.76		155	92	
DOCILITY	2	This agile bull moves like a cat! Maternal brother to the Select Sires, IR Imperial D948, yet Homozygous Black.									

LOT 19		IR REDHILL 231A H344								
		1/2 SM 1/2 AN			8/18/2020		ASA # 3839805			
TATTOO	H344	GW PREDESTINED 701T								
CALV EASE	1	GW STEP OUT 672X			GW MISS LUCKY CHARM 832P					
ACT BW	92	REDHILL 672X X004 231A			GW PREMIUM BEEF 021TS					
BW RATIO	ET	2847534 GW MISS PREM BEEF X006 GW MISS QUARTER 538U								
WW RATIO	ET									
YW RATIO	ET	S D S ALUMNI 115X			HOOKS SHEAR FORCE 38K					
IMF RATIO	106	IR MS GENEVA C550			S D S QUEEN 801U					
BF RATIO	125	3062842 IR MS GENEVA Z339			GW PREDESTINED 701T					
RE RATIO	109	IR MS LAUSANNE S952								
EXPECTED PROGENY DIFFERENCES - 9/21/2021										
ADJ FRAME	5.6						MAT	MAT	MAT	
ADJ SCROTAL	38.9	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	14	1.9	89	144	0.35	7	17	62	18.1
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	14.8	36.4	-0.28	1.15	-0.03	0.95	-0.42	189	106
DOCILITY	2	We love these Redhill 231A sons. Note the growth, harvest traits and Profitability Indexes. This bull is stacked!								

LOT 22		IR HIGH ROAD H326								
		PB SM	6/10/2020				ASA # 3839808			
TATTOO	H326					HOOKS SHEAR FORCE 38K				
CALV EASE	1	HOOK'S BEACON 56B				HOOKS ZAFIRAH 41Z				
ACT BW	82	KBHR HIGH ROAD E283				CLRS GRADE-A 875 A				
BW RATIO	ET	3312276 WS MISS SUGAR C4				WS ANISE A71				
WW RATIO	ET									
YW RATIO	ET	IR IMPERIAL B772				WS BEEF KING W107				
IMF RATIO	83	IR MS VIENNA E724				IR MS LAUSANNE U022				
BF RATIO	65	3358326 IR MS VIENNA Z303				GW PREDESTINED 701T				
RE RATIO	97					IR MS VIENNA U073				
EXPECTED PROGENY DIFFERENCES - 9/21/2021										
ADJ FRAME	5.2						MAT	MAT	MAT	
ACT SCROTAL	39.0	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	16	-1.0	84	131	0.29	10	28	70	17.6
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	16.3	50.3	-0.43	0.73	-0.05	1.45	-0.33	181	102
DOCILITY	2	Full brother to Lot 6. Ranks in the TOP 10% in 10 different EPDs and Indexes.								

LOT 20		IR HIGH ROAD H381								
		PB SM		9/11/2020		ASA # 3839925				
TATTOO	H381	HOOKS SHEAR FORCE 38K								
CALV EASE	1	HOOK'S BEACON 56B		HOOKS ZAFIRAH 41Z						
ACT BW	83	KBHR HIGH ROAD E283		CLRS GRADE-A 875 A						
BW RATIO	100	3312276 WS MISS SUGAR C4		WS ANISE A71						
WW RATIO	100									
YW RATIO	100	TNT DUAL FOCUS T249		MYTTY IN FOCUS						
IMF RATIO	100	IR MS DUAL FOCUS W086		TNT MISS R77						
BF RATIO	100	2570592 IR MS LUCKY CHARM T97		GW LUCKY CHARM 665K						
RE RATIO	100	GW MISS LUCKY BUCK 906J								
EXPECTED PROGENY DIFFERENCES - 9/21/2021										
ADJ FRAME	5.0					MAT	MAT	MAT		
ADJ SCROTAL	32.8	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	17	-1.1	96	155	0.37	10	28	76	19.6
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	15.9	44.1	-0.26	0.51	-0.03	1.02	-0.46	179	103
DOCILITY	2	Homo Black, maternal brother to Select Sires feature, IR Imperial D948. Got off to a slow start but I think he will mature into quite a herdbull. With Top 1% Indexes, H381 moves the needle on economically relevant traits, much like his brother.								



REFERENCE SIRE - IR IMPERIAL D948



LOT 23 IR PROCLAMATION H325

		3/4 SM 1/4 AN	6/16/2020	ASA# 3864815
TATTOO	H325	TRIPLE C SINGLETARY S3H		
CALV EASE	1	CCR COWBOY CUT 5048Z CCR MS 4045 TIME 7322T		
ACT BW	83	WS PROCLAMATION E202	CLRS GRADE-A 875 A	
BW RATIO		3254156 WS MISS SUGAR C4	WS ANISE A71	
WW RATIO				
YW RATIO		IR DUNDEE A732	IR DUAL FOCUS Y620	
IMF RATIO	100	IR MS GENEVA D630	IR MS VIENNA W083	
BF RATIO	100	3217682 IR MS GENEVA Y239	HOOKS SHEAR FORCE 38K	
RE RATIO	100		FINKS MISS 2109 8315 323	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.2									
ACT SCROTAL	37.5									
Genomic EPDs	v	16	-0.3	90	135	0.28	11	32	77	16.9
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	19.6	40.0	-0.27	0.49	-0.04	0.91	-0.20	165	97

DOCILITY 2 Older bull sired by the proven Proclamation sire. Top 10% CE and WW EPDs.



REFERENCE SIRE - REDHILL 672X X004 231A

LOT 25 BOVINE/IR PROCLAMATION H36

		PB SM	3/23/2020	ASA# 3841515
TATTOO	H36	TRIPLE C SINGLETARY S3H		
CALV EASE	1	CCR COWBOY CUT 5048Z CCR MS 4045 TIME 7322T		
ACT BW	82	WS PROCLAMATION E202	CLRS GRADE-A 875 A	
BW RATIO	102	3254156 WS MISS SUGAR C4	WS ANISE A71	
WW RATIO	103			
YW RATIO		MCM TOP GRADE 018X	MR NLC UPGRADE U8676	
IMF RATIO	100	SHSF MAMA BEAR B11	MCM 513R	
BF RATIO	100	2858270 SVF NJC EBONY U103A	NLC FORTUNATE SON 100N	
RE RATIO	100		NJC EBONY ANTOINETTE	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.4									
ACT SCROTAL	37.5									
Genomic EPDs	v	12	1.2	92	134	0.26	8	32	78	19.7
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	12.3	47.4	-0.38	0.44	-0.08	1.04	-0.29	160	95

DOCILITY 2 Ready to cover a bigger group of cows, these older bulls have been popular in our sales. From our cooperators and friends Fairfield/Heiser families in Illinois.

LOT 26 IR REDHILL 231A H345

		1/2 SM 1/2 AN	8/19/2020	ASA# 3839806
TATTOO	H345	GW PREDESTINED 701T		
CALV EASE	1	GW STEP OUT 672X GW MISS LUCKY CHARM 832P		
ACT BW	66	REDHILL 672X X004 231A	GW PREMIUM BEEF 021TS	
BW RATIO	ET	2847534 GW MISS PREM BEEF X00	GW MISS QUARTER 538U	
WW RATIO	ET			
YW RATIO	ET	S D S ALUMNI 115X	HOOKS SHEAR FORCE 38K	
IMF RATIO	157	IR MS GENEVA C550	S D S QUEEN 801U	
BF RATIO	125	3062842 IR MS GENEVA Z339	GW PREDESTINED 701T	
RE RATIO	109		IR MS LAUSANNE S952	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.1									
ACT SCROTAL	36.0									
Genomic EPDs	v	19	-5.4	63	95	0.20	11	17	49	17.7
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	10.7	11.3	-0.24	1.21	0.00	0.77	-0.42	199	100

DOCILITY 2 H345's progeny should light up the instrument grading screen at harvest time! Highest \$API bull in the sale and an outlier for marbling.

LOT 24 BOVINE/IR PROCLAMATION H37

		PB SM	3/27/2020	ASA# 3841516
TATTOO	H37	TRIPLE C SINGLETARY S3H		
CALV EASE	1	CCR COWBOY CUT 5048Z CCR MS 4045 TIME 7322T		
ACT BW	80	WS PROCLAMATION E202	CLRS GRADE-A 875 A	
BW RATIO	98	3254156 WS MISS SUGAR C4	WS ANISE A71	
WW RATIO	97			
YW RATIO		WS BEEF KING W107	WS BEEF MAKER R13	
IMF RATIO	100	IR MS VIENNA A413	WS MISS DREAMBOAT T17	
BF RATIO	100	2810613 IR MS VIENNA S942	G A R RETAIL PRODUCT	
RE RATIO	100		IR MS NO JOKE M776	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.5									
ACT SCROTAL	41.0									
Genomic EPDs	v	13	-1.3	89	134	0.28	9	26	70	21.3
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	16.0	41.5	-0.22	0.52	-0.04	0.78	-0.39	174	98

DOCILITY 2 Dense muscled Proclamation Purebred. Stellar EPDs including Top 5% Stayability, with Top 1% \$API and \$TI. From our cooperators and friends Fairfield/Heiser families in Illinois.



LOT 24 - BOVINE/IR PROCLAMATION H37



LOT 27 - IR ENHANCE H331

LOT 29		IR ENHANCE H333	
		1/4 SM 3/4 AN	8/8/2020 ASA # 3839842
TATTOO	H333	SYDGEN GOOGOL	
CALV EASE	1	SYDGEN EXCEED 3223	SYDGEN FOREVER LADY 1255
ACT BW	75	SYDGEN ENHANCE	SYDGEN LIBERTY GA 8627
BW RATIO	ET	3417756 SYDGEN RITA 2618	FOX RUN RITA 9308
WW RATIO	ET	HOOKS SHEAR FORCE 38 NICHOLS LEGACY G151	
YW RATIO	ET	IR MS GENEVA Y239	C&D TRACY
IMF RATIO	105	2724321 FINKS MISS 2109 8315 32	B/R NEW DESIGN 323
BF RATIO	140	FINKSMISS 8315 4168 6148	
RE RATIO	90		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	ADJ SCROTAL	Genomic EPDs	POLLED	COLOR	DOCILITY	MAT MAT MAT									
						CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
						19	-4.1	65	109	0.28	12	29	62	16.8	
						DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
						15.3	41.1	-0.04	0.70	0.02	0.65	-0.33	165	86	

This ET son of Y239 would make a pretty cool heifer bull! Sired by the #1 Angus sire for registrations, Sydgen Enhance.

LOT 27		IR ENHANCE H331	
		1/2 SM 1/2 AN	6/24/2020 ASA # 3839950
TATTOO	H331	SYDGEN GOOGOL	
CALV EASE	1	SYDGEN EXCEED 3223	SYDGEN FOREVER LADY 1255
ACT BW	71	SYDGEN ENHANCE	SYDGEN LIBERTY GA 8627
BW RATIO	91	3417756 SYDGEN RITA 2618	FOX RUN RITA 9308
WW RATIO	99	HOOK'S BEACON 56B	
YW RATIO	104	IR MS VALIOSA F861	HOOKS SHEAR FORCE 38K
IMF RATIO	117	3519632 IR MS VALIOSA Y257	HOOKS ZAFIRAH 41Z
BF RATIO	89	IR INCENTIVE U389	
RE RATIO	90	IR MS VALIOSA T955	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	ADJ SCROTAL	Genomic EPDs	POLLED	COLOR	DOCILITY	MAT MAT MAT									
						CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
						18	-3.2	77	128	0.32	12	24	62	12.9	
						DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
						18.9	58.7	-0.11	0.97	0.00	0.96	-0.22	175	99	

Lot 27 is the first of 6 bulls that would be great options to turn out on yearling heifers. Expect H331 to sire calves born small yet grow fast. With stellar terminal merit he'll not only sire extra pounds, but the right composition of pounds.



REFERENCE DAM - IR MS GENEVA Y239

LOT 28		IR REDHILL 231A H362	
		1/2 SM 1/2 AN	8/29/2020 ASA # 3839944
TATTOO	H362	GW PREDESTINED 701T	
CALV EASE	1	GW STEP OUT 672X	GW MISS LUCKY CHARM 832P
ACT BW	76	REDHILL 672X X004 231A	GW PREMIUM BEEF 021TS
BW RATIO	88	2847534 GW MISS PREM BEEF X00	GW MISS QUARTER 538U
WW RATIO	92	GW PARAMOUNT 718Y	
YW RATIO	95	IR MS VIENNA A398	GW PREDESTINED 701T
IMF RATIO	102	2810598 IR MS VIENNA U072	GW MISS PREM BEEF 545U
BF RATIO	142	S S OBJECTIVE T510 0T26	
RE RATIO	98	IR MS NO JOKE M776	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	ADJ SCROTAL	Genomic EPDs	POLLED	COLOR	DOCILITY	MAT MAT MAT									
						CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
						15	-3.7	73	119	0.29	8	14	50	21.3	
						DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
						16.4	22.6	-0.20	0.61	-0.02	0.65	-0.34	170	88	

High STAY bull backed up by an 8 year old cow with her 7th calf at side this fall.

LOT 30		IR OPPORTUNITY H366	
		5/8 SM 3/8 AN	9/4/2020 ASA # 3839896
TATTOO	H366	HOOKS SHEAR FORCE 38K	
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U
ACT BW	70	IR OPPORTUNITY D950	GW PREDESTINED 701T
BW RATIO	88	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134
WW RATIO	90	HOOK'S BEACON 56B	
YW RATIO	93	IR MS VIENNA F856	HOOKS SHEAR FORCE 38K
IMF RATIO	93	3519627 IR MS VIENNA C602	HOOKS ZAFIRAH 41Z
BF RATIO	68	GW ROBUST 605Z	
RE RATIO	92	IR MS VIENNA Z350	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	ADJ SCROTAL	Genomic EPDs	POLLED	COLOR	DOCILITY	MAT MAT MAT									
						CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
						17	-5.2	64	97	0.20	11	29	61	20.1	
						DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
						24.2	30.9	-0.33	0.66	-0.03	1.05	-0.48	172	88	

Opportunity x Beacon mating stacks tremendous genetic value. Every bull selling is DNA parent verified and has Genomic Enhanced EPDs to improve the accuracy of your selection.

LOT 31		IR OPPORTUNITY H358		
		5/8 SM 3/8 AN	8/29/2020	ASA # 3839894
TATTOO	H358	HOOKS SHEAR FORCE 38K		
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U	
ACT BW	77	IR OPPORTUNITY D950	GW PREDESTINED 701T	
BW RATIO	92	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134	
WW RATIO	87			
YW RATIO	96	IR FRONT RANGE B775	IR PLATINUM Z652	
IMF RATIO	122	IR MS GENEVA D659	IR MS VIENNA U073	
BF RATIO	89	3210670 IR MS GENEVA Y267	HOOKS SHEAR FORCE 38K	
RE RATIO	102	FINKS MISS 2109 8315 323		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	19	-3.4	72	107	0.22	12	26	62	22.4	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	18.4	24.2	-0.35	0.52	-0.04	1.03	-0.35	171	87	

DOCILITY 2 Lot 31 posted impressive figures on Bovabytes testing, gaining 9% more weight on 3% less feed. Expect H358's daughters to stay in the herd and have lower maintenance requirements.

LOT 34		IR KLIEMAN H354					
		1/2 SM 1/2 AN		8/26/2020		ASA # 3839867	
TATTOO	H354	GAR-EGL PROTEGE					
CALV EASE	1	HOOKS ADMIRAL 33A		HOOKS PATTI 3P			
ACT BW	92	IR KLIEMAN F143		HOOKS SHEAR FORCE 38K			
BW RATIO	111	3519539 IR MS GENEVA Y239		FINKS MISS 2109 8315 323			
WW RATIO	101						
YW RATIO	102	BAR CK NO EQUAL 4118B		BAR CK TEBOW 1006X			
IMF RATIO	129	BAR CK 4118B 7029E		BAR CK MS 6225 911Z			
BF RATIO	132	3370555 BAR CK MS 9106 4163B		TEX AMBUSH 9106			
RE RATIO	112			BAR CK MS X38 C921Z			

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	14	1.6	90	142	0.33	8	26	71	13.5	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	10.0	40.9	-0.27	0.68	-0.01	1.14	-0.20	155	95	

DOCILITY 3 Klieman was the Lot 1 and high selling bull of 2019 to Kenner Simmentals, ND. His first 5 sons scanned an average of 117 Marbling, 113 Ribeye, and 106 Scan Weight.

LOT 32		IR QUANTUM H349					
		PB AN		8/27/2020		ASA# 3839857	
TATTOO	H349					G A R PROGRESS	
CALV EASE	1	G A R MOMENTUM				G A R BIG EYE 1770	
ACT BW	69	G A R QUANTUM				CONNEALY IN SURE 8524	
BW RATIO	87	3753131 G A R IN SURE 1524				G A R COMPLETE 3011	
WW RATIO	92						
YW RATIO	90	G A R ASHLAND				G A R EARLY BIRD	
IMF RATIO	108	G A R ASHLAND 1218				CHAIR ROCK AMBUSH 1018	
BF RATIO	89	3727105 G A R SUNRISE N816				G A R SUNRISE	
RE RATIO	94					G A R 28 AMBUSH 3162	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	19	-2.6	81	132	0.32	10	20	60	11.0	
POLLED		DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	15.8	54.3	-0.07	0.86	0.00	0.81		154	89	

DOCILITY 2 Purebred Angus bull that will work well on yearling heifers.

LOT 35		IR ICONIC H371					
		5/8 SM 3/8 AN		9/2/2020		ASA # 3839869	
TATTOO	H371					PA POWER TOOL 9108	
CALV EASE	1	PA FULL POWER 1208				PINE VIEW SQR RITA W091	
ACT BW	82	LRS ICONIC 303C				MCM TOP GRADE 018X	
BW RATIO	98	2969665 LRS MS TOPGRADE 303A				LRS MS CLUBKING 1007Y	
WW RATIO	94						
YW RATIO	89	IR DUNDEE A732				IR DUAL FOCUS Y620	
IMF RATIO	111	IR MS GENEVA D684				IR MS VIENNA W083	
BF RATIO	126	3210695 IR MS GENEVA Z339				GW PREDESTINED 701T	
RE RATIO	101					IR MS LAUSANNE S952	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	18	0.2	88	129	0.26	9	21	64	13.3	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	Pend	14.4	29.4	-0.20	0.75	-0.03	0.66	-0.49	162	96	

DOCILITY 2 This attractive bull should stamp style into his calves.

LOT 33		IR KLIEMAN H347					
		1/2 SM 1/2 AN		8/23/2020		ASA # 3839866	
TATTOO	H347					GAR-EGL PROTEGE	
CALV EASE	1	HOOKS ADMIRAL 33A				HOOKS PATTI 3P	
ACT BW	98	IR KLIEMAN F143				HOOKS SHEAR FORCE 38K	
BW RATIO	114	3519539 IR MS GENEVA Y239				FINKS MISS 2109 8315 323	
WW RATIO	117						
YW RATIO	111	IR TRAIL RIDER A717				W/C UNITED 956Y	
IMF RATIO	114	IR MS ADELAIDE C555				IR MS GENEVA W088	
BF RATIO	126	3062847 IR MS INCENTIVE Y261				IR INCENTIVE U389	
RE RATIO	119					IR MS PROTOTYPE U061	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	10	2.6	104	162	0.36	7	31	83	15.2	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	12.6	42.5	-0.34	0.37	-0.04	1.16	-0.28	140	95	

DOCILITY 2 If you are after muscle and pounds this bull is a powerhouse! Top 1% WW and YW EPD, with the #1 ribeye scan of the sale bulls. H347 will add payweight!



REFERENCE SIRE - IR KLIEMAN F143



LOT 36 - IR REDHILL 231A H328

LOT 38		IR REDHILL 231A H388									
		1/2 SM 1/2 AN				9/19/2020		ASA # 3839826			
TATTOO	H388									GW PREDESTINED 701T	
CALV EASE	1	GW STEP OUT 672X				GW MISS LUCKY CHARM 832P					
ACT BW	79	REDHILL 672X X004 231A				GW PREMIUM BEEF 021TS					
BW RATIO	ET	2847534 GW MISS PREM BEEF X00								GW MISS QUARTER 538U	
WW RATIO	ET										
YW RATIO	ET	HOOK'S BEACON 56B				HOOKS SHEAR FORCE 38K					
IMF RATIO	114	IR MS LUCY E711				HOOKS ZAFIRAH 41Z					
BF RATIO	90	3358285 EXAR LUCY 5643				G A R PROPHET					
RE RATIO	88	EXAR LUCY 0901									
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.6										
ADJ SCROTAL	33.1	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	17	-2.7	78	129	0.32	12	14	53	14.5	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	13.0	49.1	-0.11	0.99	0.00	0.87	-0.35	181	100	
DOCILITY	2	The last of 5 flush brothers to Lot 1. Top 1% for \$API and \$TI.									

LOT 36		IR REDHILL 231A H328									
		1/2 SM 1/2 AN				6/1/2020		ASA # 3839821			
TATTOO	H328	GW PREDESTINED 701T									
CALV EASE	1	GW STEP OUT 672X					GW MISS LUCKY CHARM 832P				
ACT BW	79	REDHILL 672X X004 231A					GW PREMIUM BEEF 021TS				
BW RATIO	ET	2847534 GW MISS PREM BEEF X00 GW MISS QUARTER 538U									
WW RATIO	ET										
YW RATIO	ET	HOOK'S BEACON 56B					HOOKS SHEAR FORCE 38K				
IMF RATIO	84	IR MS LUCY E711					HOOKS ZAFIRAH 41Z				
BF RATIO	80	3358285 EXAR LUCY 5643					G A R PROPHET				
RE RATIO	100	EXAR LUCY 0901									
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.0	MAT MAT MAT									
ACT SCROTAL	36.0	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	15	-0.3	89	143	0.34	10	14	59	16.0	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	15.1	37.5	-0.25	1.01	-0.03	0.93	-0.35	182	104	
DOCILITY	1	Full brother to Lot 1. This easy handling, older bull is ready to cover more cows.									

LOT 39		IR IMPERIAL H397									
		PB SM		8/29/2020			ASA #			3839887	
TATTOO	H397	WS BEEF KING W107									
CALV EASE	1	IR IMPERIAL B772			IR MS LAUSANNE U022						
ACT BW	82	IR IMPERIAL D949			TNT DUAL FOCUS T249						
BW RATIO	98	3210729 IR MS DUAL FOCUS W086 IR MS LUCKY CHARM T976									
WW RATIO	123										
YW RATIO	107	HOOK'S BEACON 56B			HOOKS SHEAR FORCE 38K						
IMF RATIO	125	IR MS VIENNA D655			HOOKS ZAFIRAH 41Z						
BF RATIO	195	3210666 IR MS VIENNA B501			W/C UNITED 956Y						
RE RATIO	103	IR MS VIENNA U073									
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.4										
ADJ SCROTAL	34.3	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	19	-2.4	88	133	0.28	12	27	71	22.6	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	11.9	27.3	-0.18	0.67	0.00	0.76	-0.39	184	98	
DOCILITY	2	Big middled, high indexing Imperial D949 son. #1 WW bull in his contemporary group.									

LOT 37		IR REDHILL 231A H383									
		1/2 SM 1/2 AN			9/18/2020			ASA # 3839824			
TATTOO	H383						GW PREDESTINED 701T				
CALV EASE	1	GW STEP OUT 672X					GW MISS LUCKY CHARM 832P				
ACT BW	87	REDHILL 672X X004 231A					GW PREMIUM BEEF 021TS				
BW RATIO	ET	2847534 GW MISS PREM BEEF X00					GW MISS QUARTER 538U				
WW RATIO	ET										
YW RATIO	ET	HOOK'S BEACON 56B					HOOKS SHEAR FORCE 38K				
IMF RATIO	75	IR MS LUCY E711					HOOKS ZAFIRAH 41Z				
BF RATIO	90	3358285 EXAR LUCY 5643					G A R PROPHET				
RE RATIO	108						EXAR LUCY 0901				
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.5	MAT MAT MAT									
ADJ SCROTAL	35.6	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	15	0.3	89	138	0.31	11	14	59	16.1	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	15.8	42.4	-0.32	0.90	-0.04	1.10	-0.35	175	101	
DOCILITY	2	Feed Efficiency is a trait that differentiates profit and loss in beef production. The E711 x Redhill 231A flush are dominant in this trait. This full brother to Lot 1 gained 20% more weight on 6% less feed through Bovabytes testing!									

LOT 40		IR HIGH ROAD H332									
		PB SM			8/8/2020		ASA # 3839812				
TATTOO	H332						HOOKS SHEAR FORCE 38K				
CALV EASE	1	HOOK'S BEACON 56B					HOOKS ZAFIRAH 41Z				
ACT BW	80	KBHR HIGH ROAD E283					CLRS GRADE-A 875 A				
BW RATIO	ET	3312276 WS MISS SUGAR C4					WS ANISE A71				
WW RATIO	ET										
YW RATIO	ET	IR IMPERIAL B772					WS BEEF KING W107				
IMF RATIO	86	IR MS VIENNA E724					IR MS LAUSANNE U022				
BF RATIO	90	3358326 IR MS VIENNA Z303					GW PREDESTINED 701T				
RE RATIO	106						IR MS VIENNA U073				
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.6						MAT	MAT	MAT		
ADJ SCROTAL	36.0	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	18	-3.0	78	115	0.23	11	28	67	20.0	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	13.7	31.1	-0.41	0.70	-0.03	1.29	-0.33	186	99	
DOCILITY	3	Whoa... Look at the Indexes on this homo black, homo polled Purebred. Unique calving ease predictions for a PB. Full brother to Lot 6.									

LOT 41 IR PROCLAMATION H359

		5/8 SM 3/8 AN	8/29/2020	ASA # 3839965
TATTOO	H359	TRIPLE C SINGLETARY S3H		
CALV EASE	1	CCR COWBOY CUT 5048Z	CCR MS 4045 TIME 7322T	
ACT BW	82	WS PROCLAMATION E202	CLRS GRADE-A 875 A	
BW RATIO	97	3254156 WS MISS SUGAR C4	WS ANISE A71	
WW RATIO	102			
YW RATIO	103	S A V BISMARCK 5682	G A R GRID MAKER	
IMF RATIO	98	IR MS GENEVA D705	S A V ABIGALE 0451	
BF RATIO	95	3210716 IR MS GENEVA X205	GW PREDESTINED 701T	
RE RATIO	116	IR MS LAUSANNE S952		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.0	MAT MAT MAT								
ADJ SCROTAL	37.3	17	-1.2	88	131	0.27	12	28	72	19.7
Genomic EPDs	V									
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	14.6	31.3	-0.33	0.58	-0.04	1.00	-0.33	168	95

DOCILITY 2 One of my favorites, because of his potential to sire some really broody, productive cows.



LOT 41 - IR PROCLAMATION H359

LOT 42 IR PROCLAMATION H401

		3/4 SM 1/4 AN	10/25/2020	ASA # 3839966
TATTOO	H401	TRIPLE C SINGLETARY S3H		
CALV EASE	1	CCR COWBOY CUT 5048Z	CCR MS 4045 TIME 7322T	
ACT BW	86	WS PROCLAMATION E202	CLRS GRADE-A 875 A	
BW RATIO	101	3254156 WS MISS SUGAR C4	WS ANISE A71	
WW RATIO	90			
YW RATIO	93	J BAR J NIGHTRIDE 225Z	GW PREMIUM BEEF 021TS	
IMF RATIO	90	IR MS VIENNA D646	J BAR J MISS ND 793X	
BF RATIO	79	3210657 IR MS VIENNA Z307	TNT DUAL FOCUS T249	
RE RATIO	95	IR MS VIENNA X182		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.8	MAT MAT MAT								
ADJ SCROTAL	34.5	13	0.3	87	139	0.32	9	22	65	16.7
Genomic EPDs	V									
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	16.2	50.7	-0.25	0.59	-0.05	0.98	-0.45	166	96

DOCILITY 2 Give this younger Proclamation son time and he will grow into an impressive mature bull.

LOT 44 IR OPPORTUNITY H334

		5/8 SM 3/8 AN	8/8/2020	ASA # 3839839
TATTOO	H334	HOOKS SHEAR FORCE 38K		
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U	
ACT BW	91	IR OPPORTUNITY D950	GW PREDESTINED 701T	
BW RATIO	ET	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134	
WW RATIO	ET			
YW RATIO	ET	HOOKS ADMIRAL 33A	GAR-EGL PROTEGE	
IMF RATIO	105	IR MS VIENNA F845	HOOKS PATTI 3P	
BF RATIO	70	3519616 IR MS VIENNA Z303	GW PREDESTINED 701T	
RE RATIO	101	IR MS VIENNA U073		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.1	MAT MAT MAT								
ADJ SCROTAL	35.0	14	2.1	96	155	0.37	10	25	73	17.4
Genomic EPDs	V									
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	Bb	24.0	58.2	-0.21	0.87	-0.02	1.09	-0.35	175	103

DOCILITY 1 H334 will not only sire extra pounds, but the right composition of pounds.

LOT 43 IR REDHILL 231A H356

		1/2 SM 1/2 AN	8/22/2020	ASA # 3839943
TATTOO	H356		GW PREDESTINED 701T	
CALV EASE	1	GW STEP OUT 672X	GW MISS LUCKY CHARM 832P	
ACT BW	82	REDHILL 672X X004 231A	GW PREMIUM BEEF 021TS	
BW RATIO	101	2847534 GW MISS PREM BEEF X00	GW MISS QUARTER 538U	
WW RATIO	90			
YW RATIO	99	HOOK'S CAPITALIST 37C	GAR-EGL PROTEGE	
IMF RATIO	70	IR MS GENEVA F816	HOOK'S XTRAVAGANZA 7X	
BF RATIO	79	3437171 IR MS GENEVA X200	GW PREDESTINED 701T	
RE RATIO	99		IR MS LAUSANNE S952	

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	4.9	MAT MAT MAT								
ADJ SCROTAL	33.6	16	-0.7	81	132	0.32	11	17	58	20.7
Genomic EPDs	V									
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	13.1	34.7	-0.27	0.66	-0.04	0.87	-0.39	171	92

DOCILITY 2 Another moderate 231A son.

LOT 45 IR REDHILL 231A H355

		5/8 SM 3/8 AN	8/29/2020	ASA # 3839942
TATTOO	H355	GW PREDESTINED 701T		
CALV EASE	1	GW STEP OUT 672X	GW MISS LUCKY CHARM 832P	
ACT BW	85	REDHILL 672X X004 231A	GW PREMIUM BEEF 021TS	
BW RATIO	106	2847534 GW MISS PREM BEEF X00	GW MISS QUARTER 538U	
WW RATIO	101			
YW RATIO	96	HOOK'S BEACON 56B	HOOKS SHEAR FORCE 38K	
IMF RATIO	117	IR MS VIENNA F849	HOOKS ZAFIRAH 41Z	
BF RATIO	100	3519620 IR MS VIENNA D633	G A R PROPHET	
RE RATIO	98	IR MS VIENNA S942		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
ADJ FRAME	5.1	MAT MAT MAT								
ADJ SCROTAL	34.8	13	1.6	93	148	0.35	9	15	61	17.4
Genomic EPDs	V									
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	15.4	51.0	-0.29	0.83	-0.03	1.21	-0.35	170	100

DOCILITY 2 Growth, marbling, and muscle at a very high level. 7/8 brother to Lot 1.

Yearling Bulls

LOT 46		IR ASHLAND H389								
		PB AN			9/19/2020		ASA# 3839845			
TATTOO	H389						G A R DAYLIGHT			
CALV EASE	1	G A R EARLY BIRD					G A R PROGRESS 830			
ACT BW	89	G A R ASHLAND					B/R AMBUSH 28			
BW RATIO	108	3307914 CHAIR ROCK AMBUSH 101					G A R YIELD GRADE N366			
WW RATIO	117									
YW RATIO	108	G A R METHOD					G A R MOMENTUM			
IMF RATIO	130	G A R METHOD 3617					G A R DAYBREAK 1332			
BF RATIO	111	3727107 G A R PROPHET N924					G A R PROPHET			
RE RATIO	84						G A R 5050 NEW DESIGN M412			
EXPECTED PROGENY DIFFERENCES - 9/21/2021										
ADJ FRAME	5.9									
ADJ SCROTAL	35.1	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	no	17	-1.5	99	157	0.36	10	21	70	11.1
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	15.7	66.4	0.19	0.97	0.05	0.52		162	100
DOCILITY	2	Purebred Angus bull with tremendous growth and marbling.								

LOT 48		IR OPPORTUNITY H398									
		5/8 SM 3/8 AN		10/7/2020		ASA #		3839899			
TATTOO	H398					HOOKS SHEAR FORCE 38K					
CALV EASE	1	S D S ALUMNI 115X				S D S QUEEN 801U					
ACT BW	67	IR OPPORTUNITY D950				GW PREDESTINED 701T					
BW RATIO	85	3210730 IR MS VALIOSA Z343				IR MS VALIOSA W134					
WW RATIO	113										
YW RATIO	96	HOOK'S BEACON 56B				HOOKS SHEAR FORCE 38K					
IMF RATIO	113	IR MS VIENNA F857				HOOKS ZAFIRAH 41Z					
BF RATIO	89	3519628 IR MS VIENNA B474				GW ROBUST 605Z					
RE RATIO	99					IR MS VIENNA U073					
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.0					MAT		MAT		MAT	
ADJ SCROTAL	33.3	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	18	-3.4	78	119	0.26	11	32	71	23.6	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	19.7	26.9	-0.29	0.71	-0.03	0.94	-0.43	185	96	
DOCILITY	2	Opportunity x Beacon son that should work well on heifers. Irvine									



REFERENCE DAM - GAR METHOD 3617

LOT 49		IR IMPERIAL H363										
		PB SM		8/29/2020			ASA#			3839882		
TATTOO	H363						WS BEEF KING W107					
CALV EASE	1	IR IMPERIAL B772					IR MS LAUSANNE U022					
ACT BW	76	IR IMPERIAL D949					TNT DUAL FOCUS T249					
BW RATIO	93	3210729 IR MS DUAL FOCUS W086					IR MS LUCKY CHARM T976					
WW RATIO	106											
YW RATIO	105	WS ALL-AROUND Z35					WS BEEF KING W107					
IMF RATIO	78	IR MS GENEVA E754					CDI MS HIGH ROLLER 39W					
BF RATIO	116	3344911 IR MS GENEVA C554					HOOKS ADMIRAL 33A					
RE RATIO	110						IR MS GENEVA A374					
EXPECTED PROGENY DIFFERENCES - 9/21/2021												
ADJ FRAME	5.0						MAT	MAT	MAT			
ADJ SCROTAL	35.3	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY		
Genomic EPDs	v	15	-4.0	79	122	0.27	9	26	65	16.7		
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI		
COLOR	Bb	20.3	22.9	-0.30	0.29	-0.03	0.86	-0.47	156	90		
DOCILITY	2	H363 exhibited remarkable feed efficiency on Bovabytes testing eating 17% less feed while gaining 2% more weight than his contemporary group. Noteworthy that his maternal brother was the highest efficiency bull tested in 2020.										

LOT 47		IR ENHANCE H357								
		1/2 SM 1/2 AN			8/31/2020		ASA# 3839951			
TATTOO	H357	SYDGEN GOOGOL								
CALV EASE	1	SYDGEN EXCEED 3223			SYDGEN FOREVER LADY 1255					
ACT BW	87	SYDGEN ENHANCE			SYDGEN LIBERTY GA 8627					
BW RATIO	108	3417756 SYDGEN RITA 2618			FOX RUN RITA 9308					
WW RATIO	109									
YW RATIO	111	HOOK'S XPECTATION 36XGW PREDESTINED 701T								
IMF RATIO	117	IR MS PAMPLONA F850			HOOKS MIKA 141M					
BF RATIO	163	3519621 IR MS PAMPLONA C582			WS BEEF KING W107					
RE RATIO	105	IR MS PAMPLONA T972								
EXPECTED PROGENY DIFFERENCES - 9/21/2021										
ADJ FRAME	5.5					MAT	MAT	MAT		
ADJ SCROTAL	38.4	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	14	0.0	90	153	0.39	7	23	68	17.1
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	Bb	16.1	59.1	0.02	0.81	0.01	0.67	-0.31	172	100
DOCILITY	1	H357 should not only sire pounds, but the right composition of pounds.								

LOT 50		IR IMPERIAL H391											
		PB SM		9/20/2020				ASA# 3839886					
TATTOO	H391									WS BEEF KING W107			
CALV EASE	1	IR IMPERIAL B772				IR MS LAUSANNE U022							
ACT BW	80	IR IMPERIAL D949				TNT DUAL FOCUS T249							
BW RATIO	93	3210729 IR MS DUAL FOCUS W086								IR MS LUCKY CHARM T976			
WW RATIO	114												
YW RATIO	100	GW PREDESTINED 701T				G A R PREDESTINED							
IMF RATIO	77	IR MS VALIOSA Z343				GW MISS LUCKY STRIKE 363							
BF RATIO	74	2675836 IR MS VALIOSA W134				HOOKS SHEAR FORCE 38K							
RE RATIO	103											IR MS VALIOSA R885	
EXPECTED PROGENY DIFFERENCES - 9/21/2021													
ADJ FRAME	5.8												
ADJ SCROTAL	35.6	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY			
Genomic EPDs	v	15	-1.9	75	116	0.25	9	30	68	19.8			
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI			
COLOR	BB	19.2	20.5	-0.44	0.40	-0.07	1.00	-0.46	163	89			
DOCILITY	2	Z343's natural calf, weaning at a 114 ratio. DD carrier.											

LOT 51 *IR OPPORTUNITY H338*

5/8 SM 3/8 AN 8/19/2020 ASA# 3839893

TATTOO	H338		HOOKS SHEAR FORCE 38K
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U
ACT BW	73	IR OPPORTUNITY D950	GW PREDESTINED 701T
BW RATIO	91	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134
WW RATIO	106		
YW RATIO	100	HOOK'S CAPITALIST 37C	GAR-EGL PROTEGE
IMF RATIO	105	IR MS GENEVA D820	HOOK'S XTRAVAGANZA 7X
BF RATIO	84	3437175 IR MS GENEVA X200	GW PREDESTINED 701T
RE RATIO	102		IR MS LAUSANNE S952

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	5.0					MAT	MAT	MAT	
ADJ SCROTAL	35.0	CE	BW	WW	YW	ADG	CE	MILK	WW
Genomic EPDs	v	17	-2.1	81	128	0.29	12	33	73
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	Bb	18.1	27.3	-0.27	0.72	-0.03	0.86	-0.39	191
DOCILITY	2								96

Every bull selling is DNA parent verified and has Genomic Enhanced EPDs to improve the accuracy of your selection.

LOT 53 *IR KLIEMAN H336*

1/2 SM 1/2 AN 8/18/2020 ASA# 3839865

TATTOO	H336		GAR-EGL PROTEGE
CALV EASE	1	HOOKS ADMIRAL 33A	HOOKS PATTI 3P
ACT BW	78	IR KLIEMAN F143	HOOKS SHEAR FORCE 38K
BW RATIO	98	3519539 IR MS GENEVA Y239	FINKS MISS 2109 8315 323
WW RATIO	110		
YW RATIO	103	HOOK'S CAPITALIST 37C	GAR-EGL PROTEGE
IMF RATIO	114	IR MS GENEVA F907	HOOK'S XTRAVAGANZA 7X
BF RATIO	100	3563771 IR MS GENEVA X200	GW PREDESTINED 701T
RE RATIO	116		IR MS LAUSANNE S952

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	5.3					MAT	MAT	MAT	
ADJ SCROTAL	32.9	CE	BW	WW	YW	ADG	CE	MILK	WW
Genomic EPDs	v	19	-1.5	88	133	0.28	12	29	73
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	12.1	26.3	-0.22	0.59	0.00	0.90	-0.36	173
DOCILITY	2								96

Good combination of calving ease and growth. Impressive 110 weaning weight ratio out of a first calf heifer.

LOT 52 *IR OPPORTUNITY H361*

5/8 SM 3/8 AN 8/29/2020 ASA# 3839895

TATTOO	H361		HOOKS SHEAR FORCE 38K
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U
ACT BW	80	IR OPPORTUNITY D950	GW PREDESTINED 701T
BW RATIO	97	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134
WW RATIO	102		
YW RATIO	103	TJ MAKERS MARK 215Y	S A V BISMARCK 5682
IMF RATIO	84	IR MS GENEVA E755	TJ JEZEBEL 53J
BF RATIO	63	3344827 IR MS GENEVA Y239	HOOKS SHEAR FORCE 38K
RE RATIO	111		FINKS MISS 2109 8315 323

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	5.4					MAT	MAT	MAT	
ADJ SCROTAL	35.8	CE	BW	WW	YW	ADG	CE	MILK	WW
Genomic EPDs	v	15	-2.5	73	111	0.24	9	31	67
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	21.7	30.7	-0.41	0.55	-0.05	1.18	-0.38	163
DOCILITY	2								87

Big ribeye Opportunity son. Terrific balance in all traits.

LOT 54 *IR HIGH ROAD H393*

3/4 SM 1/4 AN 9/25/2020 ASA# 3839926

TATTOO	H393		HOOKS SHEAR FORCE 38K
CALV EASE	1	HOOK'S BEACON 56B	HOOKS ZAFIRAH 41Z
ACT BW	78	KBHR HIGH ROAD E283	CLRS GRADE-A 875 A
BW RATIO	98	3312276 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	101		
YW RATIO	106	HOOK'S CAPITALIST 37C	GAR-EGL PROTEGE
IMF RATIO	86	IR MS VIENNA F839	HOOK'S XTRAVAGANZA 7X
BF RATIO	68	3519610 IR MS VIENNA D686	G A R PROPHET
RE RATIO	100		IR MS VIENNA A370

EXPECTED PROGENY DIFFERENCES - 9/21/2021

ADJ FRAME	5.2					MAT	MAT	MAT	
ADJ SCROTAL	32.8	CE	BW	WW	YW	ADG	CE	MILK	WW
Genomic EPDs	v	19	-0.4	90	142	0.32	13	29	74
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	14.1	41.1	-0.21	0.60	-0.03	0.81	-0.29	172
DOCILITY	3								96

Calving Ease, Growth, and Stay. All valuable traits in a cow calf enterprise!

Yearling Bulls



LOT 55 IR HIGH ROAD H373

		PB SM	9/12/2020	ASA # 3839922
TATTOO	H373	HOOKS SHEAR FORCE 38K		
CALV EASE	1	HOOK'S BEACON 56B HOOKS ZAFIRAH 41Z		
ACT BW	78	KBHR HIGH ROAD E283 CLRS GRADE-A 875 A		
BW RATIO	92	3312276 WS MISS SUGAR C4 WS ANISE A71		
WW RATIO	92			
YW RATIO	94	LRS TIME ZONE 28U HTP SVF IN DEW TIME		
IMF RATIO	90	IR MS GENEVA X168 LRS MS PAYBACK 617S		
BF RATIO	95	2632997 IR MS LAUSANNE U022 HOOKS SHEAR FORCE 38K		
RE RATIO	88	IR MS LAUSANNE S952		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
ADJ FRAME	5.5										
ADJ SCROTAL	35.9										
Genomic EPDs	V	16	-2.4	74	110	0.22	11	28	65	17.8	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	13.1	39.8	-0.30	0.43	-0.04	1.04	-0.42	161	89	

DOCILITY 2 H373's dam is the money making kind... 365 day calving interval with 10 calves by 11 years of age.

LOT 57 IR ALL ABOARD H379

		PB SM	9/12/2020	ASA # 3839954
TATTOO	H379	WS BEEF KING W107		
CALV EASE	1	WS ALL-AROUND Z35 CDI MS HIGH ROLLER 39W		
ACT BW	92	WS ALL ABOARD B80 HOOKS SHEAR FORCE 38K		
BW RATIO	114	2852207 WS LITTLE SISTER W37 DCR MS RIBEYE N72		
WW RATIO	95			
YW RATIO	102	IR IMPERIAL D949 IR IMPERIAL B772		
IMF RATIO	62	IR MS GENEVA F835 IR MS DUAL FOCUS W086		
BF RATIO	74	3519606 IR MS GENEVA X200 GW PREDESTINED 701T		
RE RATIO	108	IR MS LAUSANNE S952		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
ADJ FRAME	5.0										
ADJ SCROTAL	40.9										
Genomic EPDs	V	13	0.8	98	146	0.30	8	22	71	14.2	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	RED	17.5	32.5	-0.45	0.48	-0.06	1.26	-0.40	157	100	

DOCILITY 2 Non-diluted Red bull with growth and muscle! At \$100 for \$TI, Lot 57 ranks in the Top 1% of the breed.

LOT 56 IR ENHANCE H376

		3/8 SM 5/8 AN	9/1/2020	ASA # 3839953
TATTOO	H376	SYDGEN GOOGOL		
CALV EASE	1	SYDGEN EXCEED 3223 SYDGEN FOREVER LADY 1255		
ACT BW	90	SYDGEN ENHANCE SYDGEN LIBERTY GA 8627		
BW RATIO	108	3417756 SYDGEN RITA 2618 FOX RUN RITA 9308		
WW RATIO	103			
YW RATIO	99	W/C UNITED 956Y TNT TUITION U238		
IMF RATIO	63	IR MS QUEENSLAND E762 MISS WERNING 956W		
BF RATIO	74	3344834 HOOKS PATTI 3P HOOKS SHEAR FORCE 38K		
RE RATIO	94	ESJ4		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
ADJ FRAME	5.6										
ADJ SCROTAL	34.4										
Genomic EPDs	V	11	-0.1	91	151	0.38	9	19	65	16.0	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	10.3	52.3	-0.02	0.31	-0.01	0.56	-0.23	136	86	

DOCILITY 2 Irvine Ranch has invested in biosecurity...Every bull selling has tested negative for BVD-pi and Leukosis.

LOT 58 IR IMPERIAL H384

		PB SM	9/4/2020	ASA # 3839884
TATTOO	H384	WS BEEF KING W107		
CALV EASE	1	IR IMPERIAL B772 IR MS LAUSANNE U022		
ACT BW	82	IR IMPERIAL D949 TNT DUAL FOCUS T249		
BW RATIO	98	3210729 IR MS DUAL FOCUS W086 IR MS LUCKY CHARM T976		
WW RATIO	93			
YW RATIO	98	HOOK'S BEACON 56B HOOKS SHEAR FORCE 38K		
IMF RATIO	96	IR MS VIENNA D654 HOOKS ZAFIRAH 41Z		
BF RATIO	100	3210665 IR MS VIENNA U073 S S OBJECTIVE T510 OT26		
RE RATIO	110	IR MS NO JOKE M776		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
ADJ FRAME	5.1										
ADJ SCROTAL	33.1										
Genomic EPDs	V	18	-1.3	88	138	0.31	10	22	66	17.8	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	Bb	12.5	30.9	-0.38	0.54	-0.05	1.10	-0.38	165	94	

DOCILITY 2 Imperial D949 stamps his progeny with muscle and growth. H384 should do the same.



LOT 59 IR HIGH ROAD H377

		3/4 SM 1/4 AN	9/2/2020	ASA # 3839923
TATTOO	H377	HOOKS SHEAR FORCE 38K		
CALV EASE	1	HOOK'S BEACON 56B HOOKS ZAFIRAH 41Z		
ACT BW	83	KBHR HIGH ROAD E283 CLRS GRADE-A 875 A		
BW RATIO	100	3312276 WS MISS SUGAR C4 WS ANISE A71		
WW RATIO	99			
YW RATIO	100	IR FULLY LOADED B16 W/C UNITED 956Y		
IMF RATIO	80	IR MS GENEVA E801 IR MS GENEVA X205		
BF RATIO	95	3344822 IR MS GENEVA Y239 HOOKS SHEAR FORCE 38K		
RE RATIO	91	FINKS MISS 2109 8315 323		

EXPECTED PROGENY DIFFERENCES - 9/21/2021

		MAT MAT MAT									
		CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
ADJ FRAME	5.4										
ADJ SCROTAL	33.0										
Genomic EPDs	V	17	-1.9	79	121	0.26	11	33	72	18.0	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	15.9	33.7	-0.29	0.54	-0.03	1.01	-0.33	161	90	

DOCILITY 2 Another balanced trait High Road son!

LOT 60		IR KLIEMAN H387									
		1/2 SM 1/2 AN				9/20/2020		ASA # 3839870			
TATTOO	H387									GAR-EGL PROTEGE	
CALV EASE	1	HOOKS ADMIRAL 33A				HOOKS PATTI 3P					
ACT BW	79	IR KLIEMAN F143				HOOKS SHEAR FORCE 38K					
BW RATIO	95	3519539 IR MS GENEVA Y239				FINKS MISS 2109 8315 323					
WW RATIO	86										
YW RATIO	89	HOOK'S CAPITALIST 37C				GAR-EGL PROTEGE					
IMF RATIO	125	IR MS GENEVA E784				HOOK'S XTRAVAGANZA 7X					
BF RATIO	95	3344915 IR MS GENEVA C550				S D S ALUMNI 115X					
RE RATIO	94	IR MS GENEVA Z339									
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.1						MAT	MAT	MAT		
ADJ SCROTAL	32.6	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	19	-2.4	64	105	0.26	11	25	57	17.9	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	7.3	7.0	-0.24	0.72	-0.02	0.57	-0.40	169	86	
DOCILITY	2	Every bull selling is DNA parent verified and has Genomic Enhanced EPDs to improve the accuracy of your selection.									

LOT 63		IR PREDESTINED H392									
		1/2 SM 1/2 AN			9/17/2020			ASA #		3839858	
TATTOO	H392	B/R NEW DESIGN 036									
CALV EASE	1	G A R PREDESTINED				G A R EXT 4206					
ACT BW	74	GW PREDESTINED 701T				GW LUCKY STRIKE 147G					
BW RATIO	86	2414537 GW MISS LUCKY STRIKE KAPPES MOSES J213									
WW RATIO	108										
YW RATIO	97	HOOKS SHEAR FORCE 38/NICHOLS LEGACY G151									
IMF RATIO	89	IR MS GENEVA Y239				C&D TRACY					
BF RATIO	126	2724321 FINKS MISS 2109 8315 323 B/R NEW DESIGN 323									
RE RATIO	101	FINKSMISS 8315 4168 6148									
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.0										
ADJ SCROTAL	36.0										
Genomic EPDs	v	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	Bb	15.4	17.5	-0.21	0.58	0.00	0.75	-0.34	172	88	
DOCILITY	3	DD carrier. Y239 natural calf with a 108 weaning weight ratio.									

LOT 61		IR REDHILL 231A H396									
		1/2 SM 1/2 AN				9/20/2020		ASA # 3839945			
TATTOO	H396	GW PREDESTINED 701T									
CALV EASE	1	GW STEP OUT 672X				GW MISS LUCKY CHARM 832P					
ACT BW	85	REDHILL 672X X004 231A				GW PREMIUM BEEF 021TS					
BW RATIO	99	2847534 GW MISS PREM BEEF X0(GW MISS QUARTER 538U									
WW RATIO	63										
YW RATIO	92	S S OBJECTIVE T510 0T26 S S TRAVELER 6807 T510									
IMF RATIO	100	IR MS VIENNA U073				S S MISS RITA R011 7R8					
BF RATIO	84	2537262 IR MS NO JOKE M776				PVF-BF BF26 BLACK JOKER					
RE RATIO	99	IR MS VIENNA H658									
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	5.3	MAT MAT MAT									
ADJ SCROTAL	34.1	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	13	-0.5	81	130	0.31	9	15	56	16.8	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	14.4	34.6	-0.27	0.85	-0.04	0.85	-0.20	170	96	
DOCILITY	2	U073 has been a pillar of the IR donor program. With 76 calves including 10 natural calves she produced to 13 years of age.									

LOT 64		IR OPPORTUNITY H403								
		5/8 SM 3/8 AN			9/16/2020		ASA # 3839900			
TATTOO	H403							HOOKS SHEAR FORCE 38K		
CALV EASE	1	S D S ALUMNI 115X			S D S QUEEN 801U					
ACT BW	90	IR OPPORTUNITY D950			GW PREDESTINED 701T					
BW RATIO	106	3210730 IR MS VALIOSA Z343			IR MS VALIOSA W134					
WW RATIO	80									
YW RATIO	88	CCR SPARTAN 9124A			CCR CATALYST 7035W					
IMF RATIO	75	CCR MS 2405 SPART 6141D			CCR MS APPLE 9332W					
BF RATIO	79	3149208 CCR MS LUCY 2405Z			TRIPLE C SINGLETARY S3H					
RE RATIO	106								CCRMS1043OPFPREC1023 7035	
EXPECTED PROGENY DIFFERENCES - 9/21/2021										
ADJ FRAME	4.2						MAT	MAT	MAT	
ADJ SCROTAL	34.0	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY
Genomic EPDs	v	14	-0.4	81	115	0.22	9	20	60	24.3
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
COLOR	BB	21.0	37.5	-0.20	0.63	-0.01	0.90	-0.43	170	89
DOCILITY	2	Note H403's Stayability and Docility, both Top 1%.								

LOT 62		IR HIGH ROAD H327									
		PB SM		6/11/2020				ASA # 3839809			
TATTOO	H327									HOOKS SHEAR FORCE 38K	
CALV EASE	1	HOOK'S BEACON 56B				HOOKS ZAFIRAH 41Z					
ACT BW	80	KBHR HIGH ROAD E283				CLRS GRADE-A 875 A					
BW RATIO	ET	3312276 WS MISS SUGAR C4				WS ANISE A71					
WW RATIO	ET										
YW RATIO	ET	IR IMPERIAL B772				WS BEEF KING W107					
IMF RATIO	69	IR MS VIENNA E724				IR MS LAUSANNE U022					
BF RATIO	50	3358326 IR MS VIENNA Z303				GW PREDESTINED 701T					
RE RATIO	86									IR MS VIENNA U073	
EXPECTED PROGENY DIFFERENCES - 9/21/2021											
ADJ FRAME	3.2						MAT	MAT	MAT		
ACT SCROTAL	37.0	CE	BW	WW	YW	ADG	CE	MILK	WW	STAY	
Genomic EPDs	v	16	-2.5	75	115	0.25	10	28	65	15.8	
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API	TI	
COLOR	BB	16.4	37.0	-0.37	0.69	-0.04	1.22	-0.33	174	96	
DOCILITY	2	Full brother to Lot 6.									

LOT 65		IR HIGH ROAD H410							
		PB SM		10/20/2020		ASA #		3839932	
TATTOO	H410					HOOKS SHEAR FORCE 38K			
CALV EASE	1	HOOK'S BEACON 56B				HOOKS ZAFIRAH 41Z			
ACT BW	88	KBHR HIGH ROAD E283				CLRS GRADE-A 875 A			
BW RATIO	104	3312276 WS MISS SUGAR C4				WS ANISE A71			
WW RATIO	96								
YW RATIO	103	GW LUCKY ONE 686K				GW LUCKY STRIKE 147G			
IMF RATIO	57	IR MS VALIOSA T011				GS MISS EL WALLY			
BF RATIO	63	2467073 IR MS VALIOSA L749				LRS PREFERRED STOCK 370C			
RE RATIO	96					IR MS FENELLA F559			
EXPECTED PROGENY DIFFERENCES - 9/21/2021									
ADJ FRAME	5.6					MAT	MAT	MAT	
ADJ SCROTAL	36.3	CE	BW	WW	YW	ADG	CE	MILK	WW
Genomic EPDs	v	14	1.4	84	129	0.28	11	33	75
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	Bb	12.5	33.9	-0.43	0.30	-0.07	1.09	-0.30	160
DOCILITY	2	Irvine Ranch appreciates your investment in our program!							

LOT 66 IR HIGH ROAD H402

	3/4 SM 1/4 AN	11/7/2020	ASA# 3839928
TATTOO	H402		HOOKS SHEAR FORCE 38K
CALV EASE	1	HOOK'S BEACON 56B	HOOKS ZAFIRAH 41Z
ACT BW	85	KBHR HIGH ROAD E283	CLRS GRADE-A 875 A
BW RATIO	100	3312276 WS MISS SUGAR C4	WS ANISE A71
WW RATIO	98		
YW RATIO	94	S A V BISMARCK 5682	G A R GRID MAKER
IMF RATIO	78	IR MS VALIOSA D690	S A V ABIGALE 0451
BF RATIO	100	3210701 IR MS VALIOSA T011	GW LUCKY ONE 686K
RE RATIO	99		IR MS VALIOSA L749

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.5					MAT	MAT	MAT	
ADJ FRAME	5.5					CE	BW	WW	YW
ADJ SCROTAL	36.9					ADG	CE	MILK	WW
Genomic EPDs	v					STAY			
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	15.6	35.2	-0.29	0.41	-0.03	1.01	-0.30	151
DOCILITY	2								84

Irvine Ranch has invested in biosecurity...Every bull selling has tested negative for BVD-pi and Leukosis.

LOT 69 IR OPPORTUNITY H390

	5/8 SM 3/8 AN	9/21/2020	ASA# 3839897
TATTOO	H390		HOOKS SHEAR FORCE 38K
CALV EASE	1	S D S ALUMNI 115X	S D S QUEEN 801U
ACT BW	101	IR OPPORTUNITY D950	GW PREDESTINED 701T
BW RATIO	118	3210730 IR MS VALIOSA Z343	IR MS VALIOSA W134
WW RATIO	101		
YW RATIO	103	TJ SHARPER IMAGE 809U	DIKEMANS SURE BET
IMF RATIO	68	IR MS VIENNA Z335	T J MISS BANDO S27
BF RATIO	68	2675828 IR MS RETAIL PROD S933	G A R RETAIL PRODUCT
RE RATIO	88		IR MS NO JOKE M776

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.8					MAT	MAT	MAT	
ADJ FRAME	5.8					CE	BW	WW	YW
ADJ SCROTAL	31.7					ADG	CE	MILK	WW
Genomic EPDs	v					STAY			
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	21.4	60.2	-0.22	0.27	-0.05	0.98	-0.44	129
DOCILITY	3								82

Every bull selling is homozygous polled.

LOT 67 IR ASHLAND H374

	PB AN	9/12/2020	ASA# 3839844
TATTOO	H374		G A R DAYLIGHT
CALV EASE	1	G A R EARLY BIRD	G A R PROGRESS 830
ACT BW	80	G A R ASHLAND	B/R AMBUSH 28
BW RATIO	100	3307914 CHAIR ROCK AMBUSH 101	G A R YIELD GRADE N366
WW RATIO	87		
YW RATIO	86	G A R MOMENTUM	G A R PROGRESS
IMF RATIO	131	G A R MOMENTUM B108	G A R BIG EYE 1770
BF RATIO	79	3727109 G A R PROPHET 1075	G A R PROPHET
RE RATIO	81		G A R DAYBREAK 572

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	4.7					MAT	MAT	MAT	
ADJ FRAME	4.7					CE	BW	WW	YW
ADJ SCROTAL	31.9					ADG	CE	MILK	WW
Genomic EPDs	v					STAY			
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	13.3	46.0	0.04	1.06	0.02	0.55		167
DOCILITY	2								93

Calving ease and marbling Purebred Angus bull.

LOT 70 IR CAPITALIST H370

	5/8 SM 3/8 AN	9/7/2020	ASA# 3839874
TATTOO	H370		GAR- EGL PROTEGE
CALV EASE	1	HOOK'S CAPITALIST 37C	HOOK'S XTRAVAGANZA 7X
ACT BW	65	IR CAPITALIST E041	GW PREDESTINED 701T
BW RATIO	82	3344847 IR MS GENEVA Z339	IR MS LAUSANNE S952
WW RATIO	98		
YW RATIO	94	IR OPPORTUNITY D950	S D S ALUMNI 115X
IMF RATIO	118	IR MS VIENNA F860	IR MS VALIOSA Z343
BF RATIO	100	3519631 IR MS VIENNA D698	S D S ALUMNI 115X
RE RATIO	89		IR MS VIENNA U073

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.0					MAT	MAT	MAT	
ADJ FRAME	5.0					CE	BW	WW	YW
ADJ SCROTAL	34.2					ADG	CE	MILK	WW
Genomic EPDs	v					STAY			
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	4.3	43.5	-0.16	0.83	-0.04	0.66	-0.32	191
DOCILITY	2								102

Irvine Ranch appreciates your investment in our program!

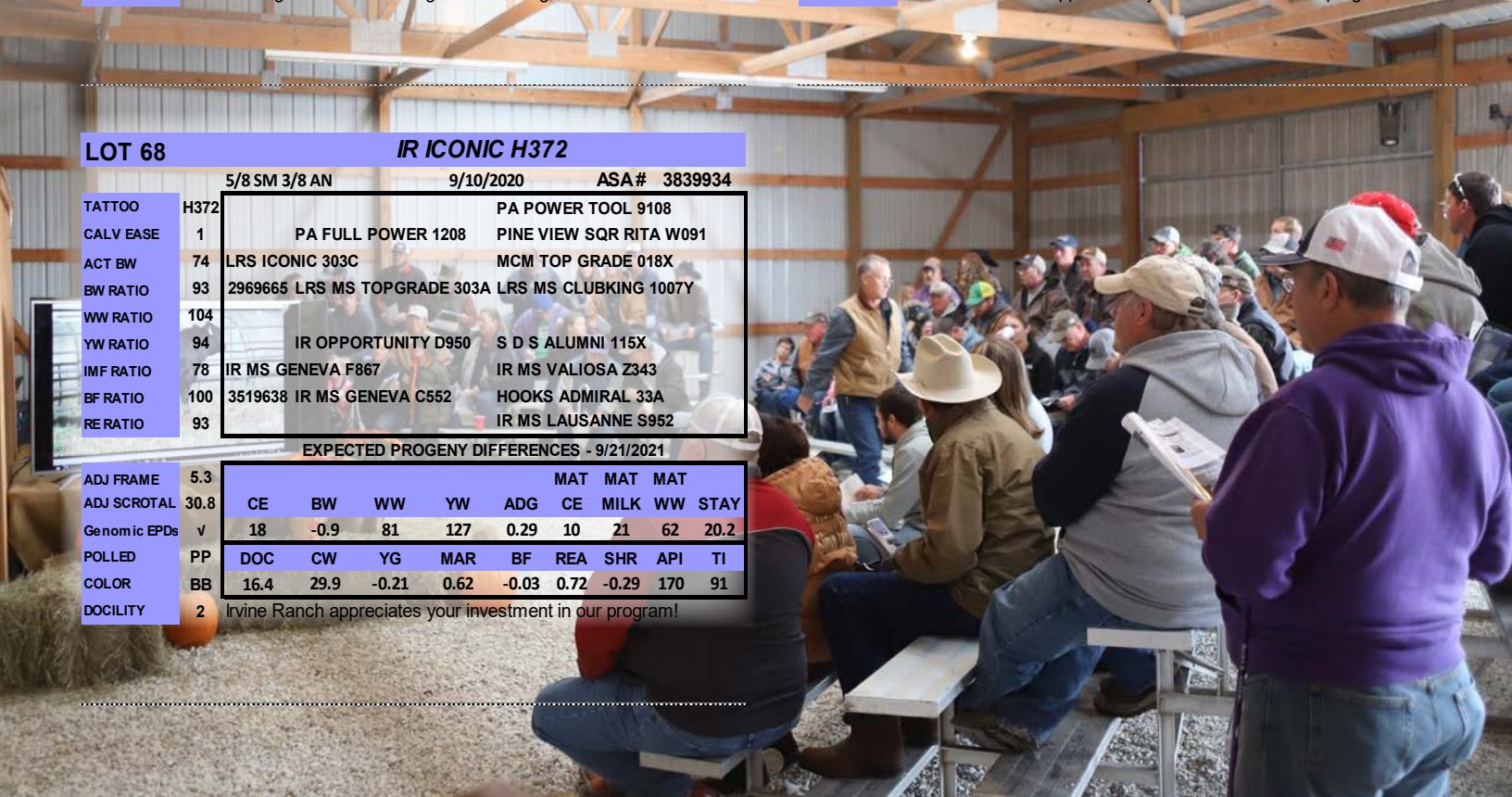
LOT 68 IR ICONIC H372

	5/8 SM 3/8 AN	9/10/2020	ASA# 3839934
TATTOO	H372		PA POWER TOOL 9108
CALV EASE	1	PA FULL POWER 1208	PINE VIEW SQR RITA W091
ACT BW	74	LRS ICONIC 303C	MCM TOP GRADE 018X
BW RATIO	93	2969665 LRS MS TOPGRADE 303A	LRS MS CLUBKING 1007Y
WW RATIO	104		
YW RATIO	94	IR OPPORTUNITY D950	S D S ALUMNI 115X
IMF RATIO	78	IR MS GENEVA F867	IR MS VALIOSA Z343
BF RATIO	100	3519638 IR MS GENEVA C552	HOOKS ADMIRAL 33A
RE RATIO	93		IR MS LAUSANNE S952

EXPECTED PROGENY DIFFERENCES - 9/21/2021

	5.3					MAT	MAT	MAT	
ADJ FRAME	5.3					CE	BW	WW	YW
ADJ SCROTAL	30.8					ADG	CE	MILK	WW
Genomic EPDs	v					STAY			
POLLED	PP	DOC	CW	YG	MAR	BF	REA	SHR	API
COLOR	BB	16.4	29.9	-0.21	0.62	-0.03	0.72	-0.29	170
DOCILITY	2								91

Irvine Ranch appreciates your investment in our program!



IR Genetics Commercial SimAngus Heifers

Feed Efficiency tested with Bovabytes™

Elite Herdbuilding SimAngus females, coming from longtime customer Grauerholz Ranch, Beloit, KS. Enos Grauerholz gave us the opportunity to sort out 30 heifers from a large group of fancy replacement heifers. This group of 30 was then feed intake tested for 60 days on IR's exclusive Bovabytes system. Utilizing information gathered from Bovabytes, the group was narrowed from 30 to an **Elite "Top 10" heifers**. During the test period these 10 head were **\$38.37 more profitable** than the average of all 30 heifers. Over a typical 170 day feedlot period, given this level of efficiency, one would expect **\$108.72 more profit** per head from these heifers vs the average.

Feed typically accounts for about 60-70% of the variable expense of a cow/calf operation. Given the moderate heritability of this trait, IR's objective is to improve lifetime cow efficiency and reduce production cost. **This beautiful group of handpicked, highly selected bred heifers represent a unique opportunity!**

All 10 females were preg checked safe to the AI sire and were not exposed to a clenaup bull. Heifers sell on a per head basis. Winning bidder has the option to sweep and purchase all remaining lots.



Spring Bred Heifers

Lot 71A - Group 1 - 3 heifers

Tag # 20248 Bred 3/15/2021 to IR Momentum G259

Tag # 20283 Bred 3/15/2021 to IR Momentum G259

Tag # 20257 Bred 3/15/2021 to IR Momentum G259

Lot 71B - Group 2 - 4 heifers

Tag # 20259 Bred 3/15/2021 to IR Momentum G259

Tag # 20264 Bred 3/15/2021 to IR Momentum G259

Tag # 20265 Bred 3/15/2021 to IR Momentum G259

Tag # 20269 Bred 3/15/2021 to IR Momentum G259

Lot 71C - Group 3 - 3 heifers

Tag # 20271 Bred 3/15/2021 to IR Momentum G259

Tag # 20277 Bred 3/15/2021 to IR Momentum G259

Tag # 20253 Bred 4/23/2021 to IR Opportunity D950

AI Service sire, **IR Momentum G259**, the high feed efficiency bull tested at Irvine Ranch in 2020. EPD's are as follows:

CE 17.1 BW 0.0 WW 86 YW 136 ADG 0.31 MCE 6.8 MM 24 MWW 67
STAY 13.4 DOC 18 CW 53 YG -0.05 MAR 1.04 BF 0.022 API \$179 TI \$103

Looking to add some great SimAngus females to your herd?

Irvine Ranch is now taking orders for groups of IR sired SimAngus females for 2022 delivery. Herdbuilding females, bred to make profitable cows. Serviced to high efficiency IR bulls. Contact John for information and to place an order.

FALL COW CALF PAIRS

We are proud to offer this select group of 15 Fall Cow Calf Pairs. Every cow and calf selling is a product of Irvine Ranch's 100% AI breeding program, representing some the highest value genetics available.

LOT 71 IR MS GENEVA G976

	3/4 SM 1/4 AN	9/10/2019	ASA #:	3664590	
TATTOO	G976		HOOKS SHEAR FORCE 38K		
CALF SIRE	KBHR HIGH ROAD E283		HOOKS ZAFIRAH 41Z		
KBHR QUIGLEY	3312276	WS MISS SUGAR C4	CLRS GRADE-A 875 A		
CALF SEX	Bull		WS ANISE A71		
CALF TAG	J489		GAR- EGL PROTEGE		
CALF BREED(S)	5/8 SM 3/8 AN		HOOKS PATTI 3P		
	10/4/2021		GW LUCKY ONE 686K		
	74		FINKS MISS 2109 8315 323		
CALF EPD'S (available on sale supplement):	Full sister to a popular flush of 2020 bulls now working for these great outfits: Shannon Flowers, John and Jacob Sand, Cow Camp Ranch, and Dave Umshied. Quigley sired bull calf projects off the chart planned mating indexes of \$197 API and \$98 TI.				



LOT 72 IR MS GENEVA G955

	3/4 SM 1/4 AN	9/2/2019	ASA #:	3664569					
TATTOO	G955		RITO 112 OF 2536 RITO 616						
CALF SIRE	GAR-EGL PROTEGE		L B 6807 ISABEL 339						
KBHR HIGH ROAD	HOOKS ADMIRAL 33A		HOOKS SHEAR FORCE 38K						
CALF SEX	2716194 HOOKS PATTI 3P		ESJ4						
	HOOK S XPECTATION 36X		GW PREDESTINED 701T						
CALF TAG	IR M S GENEVA EB10		HOOKS MIKA 141M						
	J490		IR TETON X497						
CALF BREED(S)	3344945 IR M S GENEVA A374		IR M S GENEVA Y216						
PB SM	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021								
CALF DUE DATE	10/4/2021								
CALF BIRTH WT	CE	BW	WW	YW	ADG	MAT CE	MAT MILK	MAT WW	MAT STAY
	12	1.3	98	153	0.34	9	21	70	17
83	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
CALF EPD'S	16	41	-0.40	0.47	-0.05	1.25	-0.39	152	95
(available on sale supplement):	Balanced udder and deep first calf heifer. PB bull calf at side should be a powerhouse. Planned mating EPDs project him at \$103 for \$TI with TOP 2% WW, YW, and RE.								

LOT 74 IR MS GENEVA E755

	1/2 SM 1/2 AN	8/20/2017	ASA #:	3344827
TATTOO	E755		S A V BISMARCK 5682	
CALF SIRE	TJ MAKERS MARK 215Y		G A R GRID MAKER	
IR OPPORTUNITY D950	2631021 TJ JEZEBEL 53J		S A V ABIGALE 0451	
CALF SEX	Heifer		HARTS BLACK CASINO B408	
CALF TAG	J157		TJ NELLIE 56C	
CALF BREED(S)	5/8 SM 3/8 AN		NICHOLS LEGACY G151	
	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		C&D TRACY	
CALF DUE DATE	9/5/2021		B/R NEW DESIGN 323	
CALF BIRTH WT	70		FINKSMISS 8315 4168 6148	
CALF EPD'S	(available on sale supplement):			
	Full sister to feature female in 2020 sale, IR MS GENEVA F819, selling to Patrick Taylor Farms, TN. E755 and her Opportunity heifer are foundation type females!			

LOT 73 IR MS GENEVA D687

	5/8 SM 3/8 AN	9/16/2016	ASA #:	3210698					
TATTOO	D687		TNT DUAL FOCUS T249						
CALF SIRE	IR DUNDEE A732		IR MS VIENNA U071						
LBR5 GENESIS	2810666 IR MS VIENNA W083		GW LUCKY MAN 644N						
CALF SEX			IR MS VIENNA T967						
CALF TAG	HOOKS SHEAR FORCE 38K		NICHOLS LEGACY G151						
	IR MS GENEVA Y239		C&D TRACY						
	2724321 FINKS MISS 2109 8315 323		B/R NEW DESIGN 323						
CALF BREED(S)			FINKSMISS 8315 4168 6148						
3/4 SM 1/4 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021								
CALF DUE DATE									
10/24/2021	CE	BW	WW	YW	ADG	MAT	MAT	MAT	
CALF BIRTH WT	15	0.7	85	127	0.26	9	30	73	14
	DOC	CW	YG	MAR	BF	REA	SHR	API	TI
CALF EPD'S	13	19	-0.47	0.41	-0.05	1.18	-0.58	141	88
(available on sale supplement):	Heavy muscled, powerful Y239 daughter.								



LOT 75		IR MS LUCERNE G944	
5/8 SM 3/8 AN		8/30/2019	ASA #: 3664558
TATTOO	G944		
CALF SIRE	S D S ALUMNI 115X		
KBHR CIMARRON	IR OPPORTUNITY D950		
CALF SEX	3210730 IR MS VALIOSA Z343		
	G A R PROPHET		
CALF TAG	TURNER LUCKY CHARM C42		
	3124099 IR MS LUCKY CHARM T976		
CALF BREED(S)	C R A BEXTOR 872 5205 608		
	G A R OBJECTIVE 1885		
	GW LUCKY CHARM 665K		
	GW MISS LUCKY BUCK 906J		
3/4 SM 1/4 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		
CALF DUE DATE	10/19/2021		
CALF BIRTH WT	13		
	CE BW WW YW ADG		
	1.4 86 137 0.32		
	8 32 75 21		
	DOC CW YG MAR BF REA SHR API TI		
	25 48 -0.22 0.71 -0.04 0.85 -0.23 170 94		
CALF EPD'S	Opportunity first calf heifer with TOP 3% \$API and \$TI.		
(available on sale supplement):			



LOT 76		IR MS GENEVA E742	
1/2 SM 1/2 AN		8/17/2017	ASA #: 3519646
TATTOO	E742		
CALF SIRE	GAR-EGL PROTEGE		
KBHR HIGH ROAD	HOOK'S CAPITALIST 37C		
CALF SEX	3013502 HOOK'S XTRAVAGANZA 7X		
	IR TRAIL RIDER A717		
CALF TAG	IR MS GENEVA C617		
	3062909 IR MS GENEVA A333		
CALF BREED(S)	W/C UNITED 956Y		
	IR MS GENEVA W088		
	GW PREDESTINED 701T		
	IR MS GENEVA U074		
3/4 SM 1/4 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		
CALF DUE DATE	8/27/2021		
CALF BIRTH WT	18		
	CE BW WW YW ADG		
	-5.6 57 85 0.18		
	11 37 65 19		
	DOC CW YG MAR BF REA SHR API TI		
	5 21 -0.11 0.86 0.01 0.61 -0.36 178 89		
CALF EPD'S	Great mannered cow with a nice High Road heifer at side.		
(available on sale supplement):			

LOT 79		IR MS GENEVA F859	
5/8 SM 3/8 AN		9/8/2018	ASA #: 3519630
TATTOO	F859		
CALF SIRE	HOOKS ADMIRAL 33A		
IR OPPORTUNITY D950	IR PROSPERITY C853		
CALF SEX	3062917 IR MS LAUSANNE S952		
	IR DUNDEE A732		
CALF TAG	IR MS GENEVA D687		
	3210698 IR MS GENEVA Y239		
CALF BREED(S)	IR DUAL FOCUS Y620		
	IR MS VIENNA W083		
	HOOKS SHEAR FORCE 38K		
	FINKS MISS 2109 8315 323		
5/8 SM 3/8 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		
CALF DUE DATE	10/10/2021		
CALF BIRTH WT	14		
	CE BW WW YW ADG		
	0.3 78 114 0.23		
	10 19 58 14		
	DOC CW YG MAR BF REA SHR API TI		
	10 20 -0.39 0.55 -0.04 1.05 -0.43 146 86		
CALF EPD'S	F859's ultrasound ratios as a yearling heifer were: 120 IMF, 88 BF, and 117 RE. She is deep and easy fleshing!		
(available on sale supplement):			

LOT 77		IR MS GENEVA G983	
3/4 SM 1/4 AN		9/23/2019	ASA #: 3664596
TATTOO	G983		
CALF SIRE	WS ALL-AROUND Z35		
KBHR CIMARRON	WS ALL ABOARD B80		
CALF SEX	2852207 WS LITTLE SISTER W37		
	IR FULLY LOADED B16		
CALF TAG	IR MS GENEVA E801		
	3344822 IR MS GENEVA Y239		
CALF BREED(S)	W/C UNITED 956Y		
	IR MS GENEVA X205		
	HOOKS SHEAR FORCE 38K		
	FINKS MISS 2109 8315 323		
PB SM	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		
CALF DUE DATE	9/18/2021		
CALF BIRTH WT	18		
	CE BW WW YW ADG		
	-1.4 93 145 0.32		
	11 26 72 13		
	DOC CW YG MAR BF REA SHR API TI		
	13 37 -0.36 0.36 -0.06 1.06 -0.34 148 94		
CALF EPD'S	Moderate, deep, and good uddered first calf heifer. PB Cimarron heifer at side.		
(available on sale supplement):			

LOT 80		IR MS GENEVA G982	
3/4 SM 1/4 AN		9/25/2019	ASA #: 3664595
TATTOO	G982		
CALF SIRE	HOOK'S BEACON 56B		
IR OPPORTUNITY D950	KBHR HIGH ROAD E283		
CALF SEX	3312276 WS MISS SUGAR C4		
	IR FRONT RANGE B775		
CALF TAG	IR MS GENEVA D659		
	3210670 IR MS GENEVA Y267		
CALF BREED(S)	IR PLATINUM Z652		
	IR MS VIENNA U073		
	HOOKS SHEAR FORCE 38K		
	FINKS MISS 2109 8315 323		
5/8 SM 3/8 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		
CALF DUE DATE	9/16/2021		
CALF BIRTH WT	17		
	CE BW WW YW ADG		
	-0.4 85 133 0.30		
	11 26 69 19		
	DOC CW YG MAR BF REA SHR API TI		
	12 35 -0.47 0.50 -0.06 1.33 -0.30 161 91		
CALF EPD'S	Maternal sister to LOT 31 bull, who excelled on Bovabytes testing.		
(available on sale supplement):			

LOT 78		IR MS GENEVA F884	
1/2 SM 1/2 AN		9/27/2018	ASA #: 3519655
TATTOO	F884		
CALF SIRE	GAR-EGL PROTEGE		
IR HIGH ROAD G304	HOOKS ADMIRAL 33A		
CALF SEX	2716194 HOOKS PATTI 3P		
	HOOKS SHEAR FORCE 38K		
CALF TAG	IR MS GENEVA Y239		
	2724321 FINKS MISS 2109 8315 323		
CALF BREED(S)	NICHOLS LEGACY G151		
	C&D TRACY		
	B/R NEW DESIGN 323		
	FINKSMISS 8315 4168 6148		
3/4 SM 1/4 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021		
CALF DUE DATE	8/23/2021		
CALF BIRTH WT	17		
	CE BW WW YW ADG		
	-2.6 78 114 0.22		
	12 25 64 19		
	DOC CW YG MAR BF REA SHR API TI		
	14 18 -0.21 0.46 0.01 0.83 -0.41 158 87		
CALF EPD'S	Super moderate, easy fleshing, and good uddered female. Very similar to her dam Y239, our foundation donor!		
(available on sale supplement):			



LOT 81 IR MS SEVILLA G970

	PB SM	9/10/2019	ASA #:	3664584
TATTOO	G970	WS ALL-AROUND Z35	WS BEEF KING W107	
CALF SIRE	WS ALL ABOARD B80	CDI MS HIGH ROLLER 39W	HOOKS SHEAR FORCE 38K	
GAR HOME TOWN	2852207	WS LITTLE SISTER W37	DCR MS RIBEYE N72	
CALF SEX				
CALF TAG	IR MS SEVILLA D662	IR PLATINUM Z652	IR MS VIENNA U073	
CALF BREED(S)	3210673	IR MS SEVILLA Y250	GW PREDESTINED 701T	
			IR MS SEVILLA U026	
1/2 SM 1/2 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021			
CALF DUE DATE	CE	BW	WW	YW
10/25/2021	14	-2.4	71	105
CALF BIRTH WT	ADG	CE	MILK	WW
	0.21	8	21	56
	DOC	CW	YG	MAR
	13	32	-0.49	0.34
CALF EPD'S	BF	REA	SHR	API
(available on sale supplement):	-0.07	1.27	-0.31	146
	TI	85		
	G970's pedigree traces to our foundation line started by Grandpa George in 1927!			



LOT 82 IR MS VALIOSA G967

	3/4 SM 1/4 AN	9/6/2019	ASA #:	3664581
TATTOO	G967	HOOK'S CAPITALIST 37C	GAR-EGL PROTEGE	
CALF SIRE	IR CAPITALIST E041	HOOK'S XTRAVAGANZA 7X	GW PREDESTINED 701T	
WS Proclamation	3344847	IR MS GENEVA Z339	IR MS LAUSANNE S952	
CALF SEX				
CALF TAG	WS ALL-AROUND Z35	WS BEEF KING W107	CDI MS HIGH ROLLER 39W	
CALF BREED(S)	IR MS VALIOSA E785	GW LUCKY ONE 686K	IR MS VALIOSA L749	
	3344874	IR MS VALIOSA T011		
PB SM	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021			
CALF DUE DATE	CE	BW	WW	YW
11/1/2021	13	0.6	88	143
CALF BIRTH WT	ADG	CE	MILK	WW
	0.34	8	32	76
	DOC	CW	YG	MAR
	2	37	-0.21	0.62
CALF EPD'S	BF	REA	SHR	API
(available on sale supplement):	-0.08	0.41	-0.30	166
	TI	94		
	High Stay female with Purebred Proclamation calf due by sale day.			

LOT 83 IR MS VIENNA F875

	PB SM	9/14/2018	ASA #:	3344877
TATTOO	F875	IR IMPERIAL B772	WS BEEF KING W107	
CALF SIRE	IR IMPERIAL D949	IR MS LAUSANNE U022	TNT DUAL FOCUS T249	
GAR HOME TOWN	3210729	IR MS DUAL FOCUS W086	IR MS LUCKY CHARM T976	
CALF SEX				
CALF TAG	WS BEEF KING W107	WS BEEF MAKER R13	WS MISS DREAMBOAT T17	
CALF BREED(S)	IR MS VIENNA A410	G A R RETAIL PRODUCT	IR MS NO JOKE M776	
	2810610	IR MS VIENNA S942		
1/2 SM 1/2 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021			
CALF DUE DATE	CE	BW	WW	YW
11/9/2021	14	-1.8	73	115
CALF BIRTH WT	ADG	CE	MILK	WW
	0.26	8	21	58
	DOC	CW	YG	MAR
	12	15	-0.38	0.49
CALF EPD'S	BF	REA	SHR	API
(available on sale supplement):	-0.06	0.81	-0.47	163
	TI	89		
	Moderate PB cow with a calf sired by the popular GAR Home Town due around sale time!			

LOT 84 TURNER LUCKY CHARM C42

	1/2 SM 1/2 AN	10/21/2015	ASA #:	3124099
TATTOO	C42	C R A BEXTOR 872 5205 608	B A R EXT TRAVELER 205	
CALF SIRE	G A R PROPHET	CRA LADY JAYE 608 498 S EASY	S S OBJECTIVE T510 0T26	
KBHR HIGH ROAD	2545802	G A R OBJECTIVE 1885	GAR 1407 NEW DESIGN 2232	
CALF SEX				
CALF TAG	Heifer	GW LUCKY CHARM 665K	LCHMAN LUCKY BUCK 7049C	
CALF BREED(S)	J165	IR MS LUCKY CHARM T976	GW MISS 600U 508C	
	2467045	GW MISS LUCKY BUCK 906J	LCHMAN LUCKY BUCK 7049C	
			GW MISS WALLY 854G	
3/4 SM 1/4 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021			
CALF DUE DATE	CE	BW	WW	YW
9/7/2021	14	-1.2	79	128
CALF BIRTH WT	ADG	CE	MILK	WW
90	0.31	9	32	71
	DOC	CW	YG	MAR
	16	41	-0.07	0.72
CALF EPD'S	BF	REA	SHR	API
(available on sale supplement):	-0.01	0.54		161
	TI	93		
	C42 has average ratios of WW 106 and YW 108 on her first 4 calves! Her 2020 bull weaned #4 in his contemporary group @ 116!			

LOT 85 IR MS GENEVA D683

	3/8 SM 5/8 AN	9/11/2016	ASA #:	3210694
TATTOO	D683	C R A BEXTOR 872 5205 608	B A R EXT TRAVELER 205	
CALF SIRE	G A R PROPHET	CRA LADY JAYE 608 498 S EASY	S S OBJECTIVE T510 0T26	
WS Proclamation	2545802	G A R OBJECTIVE 1885	GAR 1407 NEW DESIGN 2232	
CALF SEX				
CALF TAG	HOOKS SHEAR FORCE 38K	NICHOLS LEGACY G151	C&D TRACY	
CALF BREED(S)	IR MS LAUSANNE U022	GW LUCKY ONE 686K	FINKS MISS 2109 8315 323	
	2537239	IR MS LAUSANNE S952		
5/8 SM 3/8 AN	EXPECTED PROGENY DIFFERENCES - BOLT 9/21/2021			
CALF DUE DATE	CE	BW	WW	YW
11/12/2021	17	-4.1	59	92
CALF BIRTH WT	ADG	CE	MILK	WW
	0.21	12	25	54
	DOC	CW	YG	MAR
	10	25	-0.04	0.74
CALF EPD'S	BF	REA	SHR	API
(available on sale supplement):	0.01	0.38		156
	TI	82		
	Due with a Proclamation calf right after sale time.			

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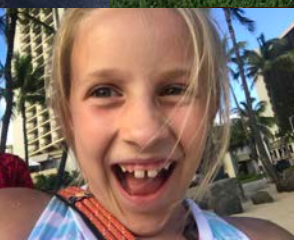
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