

Green Garden Angus

Calving Ease

Carcass

\$Values

EST 1932

61st Annual Sale



Monday April 6, 2020

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Calving Ease

Carcass

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61st

Annual Production Sale

Dear Friends,

Welcome to our 61st Consecutive Annual Sale and our 88th year as registered Angus breeders. In 1932, Green Garden Angus was founded with the purchase of two registered cows from Henry Schroeder of Lorraine, Kansas, with additional purchases from the Parker Parish herd in Raymond, KS. At that time the farm consisted of a wheat, milo, alfalfa and silage farming program along with the care of approximately 30 registered cows. In 1954, the farm grew in acreage as well as in cow numbers with purchases from many local Angus breeders. Now 88 years later, we run 350 mother cows along with our farming program.

Our commitment to the cattle industry has changed little in the 88 years we have been in the Angus industry. Our goal is to provide you with problem-free seedstock that will make you the most profit. All bulls selling are free of all known genetic defects and conditions.

The use of EPDs has allowed us, as seedstock producers, to make selections that will provide you with a more predictable product. Since 1983, we have been concentrating on stacking pedigrees (breeding "like to like") to produce a superior calving ease product. In 1989, along with using actual kill data, we had the privilege of being a test herd for John Brethour at the KSU Fort Hays Beef Research center, to help develop ultrasound as a selection tool. Since then we have consistently led the industry with our carcass genetics. We have several long time customers, who retain ownership of their cattle through the feedlot stage.

In 2003, we were introduced to a new program called Gene Star. That was the beginning of using DNA as a selection tool at Green Garden. Since then we have expanded from 50Ki to AngusGS profiles on all of our young cattle to aide in the selection process.

The newest tool at Green Garden, is our very own GrowSafe® System. We now do feed efficiency testing on all of our young bulls and heifers, allowing us to measure their RFI, DMI, Feed to Gain, and Average Daily Gain.

We feel very confident that the products we have to offer in our production sale will have the ability to produce a superior carcass value that will add to your bottom line. We endorse the guarantee adopted by the American Angus Association. We wish to add that we are interested in our cattle and desire to help you with any unforeseen problems related to your purchases.

If you are unable to attend, real-time bidding is available through [CCI.live](#). Buyers must create an account before April th in order to participate, at www.cci.live. You will be able to view videos of each lot on our web site (www.greengardenangus.com) seven days prior to sale day. The bulls will all be at sale site the weekend prior to the sale, and viewed for auction on 52" monitors in the Sale Barn.

If you have any questions or if we can do anything to make your stay more comfortable, please give us a call at **785-472-3752**.

The Janssen Family

Sale Schedule

Monday April 6th

8:00 a.m.

Coffee and Donuts

9:00 a.m.

Bidder Number
Registration, north
side of the Sale Barn

11:30 a.m.

Complimentary
Lunch Served by the
Ellsworth County
Cattle Women

1:00 p.m.

Sale Starts

Sale Day Phones

Elizabeth

785-531-1365

Ben

785-472-1164

Dustin

785-472-7161

Shelly

785-472-8763

General Information

Terms and conditions: The bulls will sell under the suggested terms and conditions as recommended by the American Angus Association. **Green Garden retains a 1/3 semen interest on all the bulls selling.**

Trailer Discount: \$50 off any bull picked up the week of the sale.

Announcements: Announcements from the auction block will take precedence over information printed in the catalog or posted on line.

Lunch: A complimentary lunch will be served by the Smoky Hill Cattlewomen beginning at 11:30 A.M.

Sale Order: We will Start the sale with our Special "Pick Six" see page 3, then the bulls will sell in consecutive catalog order.

Index: Page 27 of the catalog contains a Top 10 index of the Bulls Selling

Livestock Publication Representatives:

Jeff Mafi, Angus Journal.....	816-344-4266
Stephen Russell, Kansas Stockman.....	785-458-2650
Justin Stout, The Stock Exchange.....	913-645-5136
Doug Paul, The Stock Exchange.....	405-820-3982

Auctioneer

Matt Sims.....405-641-6081

Lodging:

Lyons: Celebration Centre Inn & Suites.....(620) 680-6022
Ellsworth: Americas Best Value Inn.....(785) 472-3116
Great Bend: Holiday Inn Express & Suites...(620) 603-6565

Predictable Genetics from Start to Finish

Calving Ease

In 1983, Green Garden began a program of stacking pedigrees to create a calving ease product, using the 18th century concept of breeding "like begets like". We used herd sires that were stacked several generations deep in low birthweight EPDs and bred them to cows with similar genetic makeup that also had production histories of low actual birthweights. The results have been dramatic on our farm and with our customers. Calving difficulty has almost been eliminated with the exception of an occasional abnormal presentation. Heifers that were checked twice daily are now treated as we do the cows. They are checked once a day and calve out in open pastures. Having a live calf is the first step, the second step we strive for is keeping expenses to a minimum. Realizing the two largest expenses in a cattle operation are cow maintenance and bringing replacement females into production, we have set up ten perimeters to guide our breeding decisions.

- | | | |
|---------------------------|---------------------------------------|--------------------------|
| 1. Birth weight EPD | 5. Sire's daughters calving intervals | 9. Longevity |
| 2. Actual birth weights | 6. Semen quality | 10. Biological body type |
| 3. Length of gestation | 7. Milk EPDs | |
| 4. Dam's calving interval | 8. Mature size EPD | |

The Cost of Production - \$EN

For the past 45 years, we have been monitoring our cow weight in relationship to her calf's weaning weight to select for the most efficient mother cow. The \$Values now available from the American Angus Association are a resource that help us in our selection process. In 2013, we installed a GrowSafe System, which also allows us to test our yearling bulls and females for individual feed intake and growth information. Our goal is to identify cattle that will genuinely bend the growth curve, calve easily, grow rapidly to market weight and hang a superior product on the rail.

The Finished Product

In 1986, Mick Colvin, the executive director of Certified Angus Beef ®, asked Dick to meet him in Liberal, at the National Beef Packing Plant, to view steers being graded that had met the visual specifications to qualify for CAB ®. The tremendous variation in the quality grade of carcass on the rail (only 15% met the CAB® grade that day) was a real wake up call for us.

We decided that it doesn't cost any more to produce a superior carcass than that of a lesser grade. Using the same concept of breeding "like to like" that we used to create our calving ease seedstock, we began stacking pedigrees of known superior carcass seedstock (generated off of actual harvest data) to females in our herd of similar genetic makeup. In 1989, John Brethour, the meat animal research scientist at the KSU Beef Research Center in Hays, Kansas, selected our herd when he was developing his ultrasound technology. For several years, he scanned our calves at six months, at a year and again at 18 months of age. We were excited to have been part of this program, and have benefited greatly from the data generated. Using ultrasound data as well as DNA markers, we hope to create seedstock that will produce cattle that are designed to:

1. Reduce days on feed.
2. Reduce outside fat, reducing loss due to excessive trim.
3. Improve the consistency and palatability of the final product.
4. Produce a product that meets CAB® qualifications or better.
5. Keeping tenderness DNA values at a high level.

SPECIAL FEATURE

“PICK SIX”

We have an exceptional set of heifers to choose from again this year. Listed in the Sale Book are what we think are our top 11 heifers from the spring open and fall bred groups. The entire listing to choose from will be on our website with updated EPDs every week as a spreadsheet and as a printable catalog. We can also send you a printed copy of the Heifer Pick Six Catalog upon request.

On the Fall Heifers, you will find AI and Pasture breeding information, all sires will be listed on the website, but several of them are in the Sale Book as reference sires.

HOW IT WORKS

1. Bidding opens for the first lot, the winning bidder chooses the heifer they want, and has the option of buying multiple heifers for the same price.
2. If there are remaining lots to sell, the bidding opens again. The winning bidder chooses the heifer they want, and again has the option of buying multiple heifers for the same price.
3. Green Garden is retaining a 1/3 flush option on all Pick Six Heifers, at our expense and your convenience.

Fall	1	Green Garden Rita U073										19356379 10/12/2018										Tattoo	U073				
Gardens Econ										Gardens Cache										Carcass		\$Values		Maternal		Production	
										Green Garden Raven L048					Marb	+ 1.73	\$W	51	CEM	+ 12	BW	+ 0.4					
Green Garden Rita Q075						Gardens Prime					Green Garden Rita N071					RE	+ 0.46	\$F	85	Milk	+ 24	WW	+ 47				
BW	61	Ratio	84	IMF	9.49	Ratio	122								Fat	+ 0.007	\$G	104	MW	+ 25	YW	+ 83					
WW	520	Ratio	96	REA	8.90	Ratio	106										\$B	190	MH	- 0.10	RADG	+ 0.25					
YW	720	Ratio	94	Rib Fat	0.22	Ratio	104										\$C	300	\$EN	- 1	DMI	- 0.17					
Dam BD	9/1/2014					Dam Wt	1,030														Feed Intake	YH	+ 0.10				
Progeny Record	BW 4 - 91					WW	3 - 97														ADG	2.86	SC	+ 0.48			
																					DMI	14.1	DOC	+ 26			
																					RFI	- 2.36	Claw	+ 0.57			
																					F:G	4.91	Angle	+ 0.56			
AngusGS																											
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend										
83	67	60	72	2	57	72	35	88	30	83	61	48	67	1	69	36	1										

Fall	2	Green Garden Sophie U274										19356398 10/9/2018										Tattoo	U274				
Gardens Econ										Gardens Cache										Carcass		\$Values		Maternal		Production	
										Green Garden Raven L048					Marb	+ 1.28	\$W	64	CEM	+ 15	BW	+ 2.2					
Green Garden Sophie N272						Gardens Surge K065					Green Garden Sophie K268					RE	+ 0.61	\$F	105	Milk	+ 29	WW	+ 54				
BW	70	Ratio	95	IMF	8.18	Ratio	105								Fat	+ 0.038	\$G	82	MW	+ 8	YW	+ 99					
WW	552	Ratio	98	REA	8.50	Ratio	102										\$B	187	MH	- 0.20	RADG	+ 0.26					
YW	808	Ratio	104	Rib Fat	0.29	Ratio	135										\$C	320	\$EN	4	DMI	+ 0.46					
Dam BD	10/13/2012					Dam Wt	1,095														Feed Intake	YH	+ 0.30				
Progeny Record	BW 6 - 91					WW	5 - 93														ADG	2.47	SC	+ 1.03			
						AngusGS															DMI	17.3	DOC	+ 31			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend										
76	45	62	53	11	67	10	11	17	8	61	94	78	51	3	65	84	30										

Fall	3	Green Garden Sophie U284										19356403 10/5/2018										Tattoo	U284				
Gardens Next Star										Gardens Prime										Carcass		\$Values		Maternal		Production	
										Green Garden Effie LB84					Marb	+ 1.77	\$W	34	CEM	+ 12	BW	+ 1.3					
Green Garden Sophie R283						Gardens Surge M86					Green Garden Sophie P272					RE	+ 0.81	\$F	80	Milk	+ 15	WW	+ 40				
BW	76	Ratio	107	IMF	8.98	Ratio	115								Fat	- 0.001	\$G	112	MW	- 15	YW	+ 77					
WW	532	Ratio	100	REA	9.80	Ratio	116										\$B	192	MH	- 0.40	RADG	+ 0.24					
YW	758	Ratio	101	Rib Fat	0.25	Ratio	117										\$C	299	\$EN	17	DMI	+ 0.07					
Dam BD	9/1/2015					Dam Wt	994														Feed Intake	YH	+ 0.20				
Progeny Record	BW 3 - 101					WW	2 - 98														ADG	2.93	SC	+ 0.74			
						AngusGS															DMI	14.5	DOC	+ 15			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend										
11	18	83	58	27	85	45	62	47	32	81	97	96	76	1	26	58	3										

Fall 4 Green Garden Protet U47								19356419 10/30/2018					Tattoo U47														
EXAR Granite						Connealy Black Granite						Carcass		\$Values		Maternal		Production									
Green Garden Protet N46						2 Bar Prediction 2080						CW	+ 40	\$M	74	HP	+ 14.6	CED	+ 7								
Green Garden Protet K40						Gardens Surge K065						Marb	+ 1.44	\$W	50	CEM	+ 13	BW	+ 1.7								
BW	76	Ratio	103	IMF	8.57	Ratio	112	Green Garden Protet K40						RE	+ 0.48	\$F	82	Milk	+ 21	WW	+ 53						
WW	612	Ratio	116	REA	8.20	Ratio	100							Fat	+ 0.021	\$G	89	MW	+ 34	YW	+ 98						
YW	792	Ratio	105	Rib Fat	0.26	Ratio	126									\$B	171	MH	+ 0.20	RADG	+ 0.23						
Dam BD 9/3/2012						Dam Wt	1,325									\$C	296	\$EN	- 4	DMI	+ 0.84						
Progeny Record BW 5 - 102						WW 5 - 114	YW 3 - 109							AI Birth Range		Sire: P079	9/2/2020		Feed Intake		YH	+ 0.70					
												Pasture Range						Sire: U231		9/10/2020 - 11/28/2020		ADG	2.53	SC	+ 1.07		
																		AngusGS				DMI	17.1	DOC	+ 27		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	- 0.55	Claw	+ 0.41						
44	24	88	77	71	29	19	3	27	13	71	69	73	68	1	72	71	10	F:G	6.73	Angle	+ 0.50						

Fall 5 Green Garden Barbie UE65								19356473 10/23/2018					Tattoo UE65										
Gardens Econ						Gardens Cache						Carcass		\$Values		Maternal		Production					
Green Garden Barbie RE51						Green Garden Raven L048						CW	+ 22	\$M	75	HP	+ 11.7	CED	+ 9				
						Gardens Pay Back						Marb	+ 1.63	\$W	56	CEM	+ 13	BW	- 0.7				
						Green Garden Barbie B72L						RE	+ 0.37	\$F	71	Milk	+ 26	WW	+ 44				
BW	66	Ratio	93	IMF	8.40	Ratio	109							Fat	- 0.005	\$G	100	MW	- 1	YW	+ 71		
WW	538	Ratio	106	REA	7.80	Ratio	95									\$B	171	MH	- 0.30	RADG	+ 0.21		
YW	740	Ratio	101	Rib Fat	0.19	Ratio	96									\$C	297	\$EN	10	DMI	- 0.51		
Dam BD 9/2/2015						Dam Wt	1,190							AI Birth Range		Sire: 7086	9/1/2020		Feed Intake		YH	+ 0.10	
Progeny Record BW 3 - 99						WW 2 - 103	YW 2 - 101							Pasture Range		Sire: UE17	9/10/2020 - 11/28/2020		ADG	2.22	SC	+ 1.29	
																		AngusGS		DMI	17.2	DOC	+ 24
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	1.28	Claw	+ 0.43		
15	1	88	95	1	78	11	19	62	26	73	92	90	81	1	76	27	31	F:G	7.75	Angle	+ 0.53		

Fall 6 Green Garden Anna UB53								19356448 9/29/2018					Tattoo UB53										
Gardens Prime R048						Gardens Prime						Carcass		\$Values		Maternal		Production					
Green Garden Anna HB55						Green Garden Raven P047						CW	+ 39	\$M	72	HP	+ 11.9	CED	+ 7				
						Gardens Tsunami						Marb	+ 1.57	\$W	49	CEM	+ 15	BW	+ 0.9				
BW	75	Ratio	103	IMF	7.58	Ratio	97							RE	+ 0.33	\$F	81	Milk	+ 24	WW	+ 43		
WW	558	Ratio	101	REA	7.70	Ratio	93							Fat	+ 0.025	\$G	93	MW	- 14	YW	+ 82		
YW	768	Ratio	99	Rib Fat	0.17	Ratio	87									\$B	174	MH	- 0.10	RADG	+ 0.20		
Dam BD 9/4/2007						Dam Wt	1,115									\$C	298	\$EN	12	DMI	+ 0.77		
Progeny Record BW 11 - 98						WW 10 - 101	YW 7 - 102							Pasture Range		Sire: U231	9/27/2020 - 11/28/2020		Feed Intake		YH	+ 0.50	
																		AngusGS		ADG	2.72	SC	+ 0.72
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	18.4	DOC	+ 14		
33	21	70	96	12	77	33	65	35	1	81	10	99	72	1	92	94	34	F:G	6.76	Angle	+ 0.52		

Fall 7 Green Garden Anna UB48								19356444 10/30/2018					Tattoo UB48									
Gardens Next Star						Gardens Prime						Carcass		\$Values		Maternal		Production				
Green Garden Anna QB49						Green Garden Effie LB84						CW	+ 41	\$M	65	HP	+ 13.4	CED	+ 8			
						Gardens Touchstone IB6						Marb	+ 1.34	\$W	49	CEM	+ 13	BW	+ 1.1			
BW	72	Ratio	99	IMF	7.62	Ratio	100							RE	+ 0.31	\$F	97	Milk	+ 16	WW	+ 53	
WW	514	Ratio	100	REA	7.80	Ratio	97							Fat	+ 0.059	\$G	78	MW	+ 22	YW	+ 89	
YW	754	Ratio	103	Rib Fat	0.23	Ratio	117									\$B	175	MH	- 0.10	RADG	+ 0.23	
Dam BD 9/21/2014						Dam Wt	1,240									\$C	292	\$EN	5	DMI	- 0.01	
Progeny Record BW 3 - 103						WW 2 - 106	YW 2 - 107							Pasture Range		Sire: U267	9/27/2020 - 11/28/2020		Feed Intake		YH	+ 0.40
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	- 0.48	Claw	+ 0.51	
65	53	47	64	11	66	46	47	4	45	71	59	71	38	3	55	93	33	F:G	7.20	Angle	+ 0.53	

| Fall 8 | Green Garden Pridelia U481 | | | | | | | | 19356424 10/10/2018 | | | | | Tattoo U481 | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Gardens Cache | | | | | | AA R Ten X 7008 S A | | | | | | Carcass | | \$Values | | Maternal | | Production | |

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Fall	9	Green Garden Sophie UE37						19356465		11/2/2018								Tattoo	UE37										
Gardens Econ						Gardens Cache						Carcass		\$Values		Maternal		Production											
						Green Garden Raven L048						CW	+ 45	\$M	57	HP	+ 12.0	CED	+ 4										
Green Garden Sophie NB24						Gardens Project						Marb	+ 1.28	\$W	61	CEM	+ 10	BW	+ 2.4										
						Green Garden Sophie GB22						RE	+ 0.60	\$F	96	Milk	+ 27	WW	+ 58										
BW	70	Ratio	95	IMF	7.86	Ratio	103							Fat	+ 0.022	\$G	83	MW	+ 53	YW	+ 96								
WW	600	Ratio	115	REA	9.50	Ratio	116	AI Birth Range						\$B		179	MH	+ 0.30	RADG	+ 0.24									
YW	822	Ratio	110	Rib Fat	0.21	Ratio	109							\$C		289	\$EN	-16	DMI	+ 0.25									
Dam BD		9/5/2012		Dam Wt		1,510		Pasture Range						Feed Intake		YH		+ 0.40											
Progeny Record		BW 6 - 104		WW 5 - 110		YW 5 - 109								ADG		3.28		SC		+ 0.67									
AngusGS																DMI		17.7		DOC		+ 17							
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	-0.69	Claw	+ 0.45								
92	85	45	63	5	60	26	85	38	41	49	49	45	38	5	52	59	3	F:G	5.41	Angle	+ 0.51								

Fall 10		Green Garden Koeta UE28					19356464			10/30/2018							Tattoo	UE28			
EXAR Granite					Connealy Black Granite																
2 Bar Prediction 2080										CW	+ 30	\$M	73	HP	+ 12.6	CED	+ 10				
Green Garden Koeta RE28					Gardens Prime					Marb	+ 1.37	\$W	49	CEM	+ 11	BW	+ 1.2				
Green Garden Koeta HE5										RE	+ 0.51	\$F	78	Milk	+ 21	WW	+ 44				
BW	73	Ratio	103	IMF	8.77	Ratio	114						Fat	+ 0.017	\$G	87	MW	-23	YW	+ 77	
WW	458	Ratio	93	REA	8.80	Ratio	110	AI Birth Range							\$B	165	MH	-0.50	RADG	+ 0.19	
YW	710	Ratio	100	Rib Fat	0.23	Ratio	117								\$C	287	\$EN	15	DMI	+ 0.31	
Dam BD	10/1/2015		Dam Wt	1,115											Feed Intake		YH	+ 0.00			
Progeny Record	BW 2 - 106		WW	2 - 92		YW	2 - 99		Pasture Range			Sire: U451	9/10/2020 - 11/28/2020					ADG	2.67	SC	+ 1.14
AngusGS															DMI	14.3	DOC	+ 13			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	-1.83	Claw	+ 0.44
54	69	77	93	21	80	14	62	18	24	88	99	93	64	6	52	67	11	F:G	5.34	Angle	+ 0.53

Fall	11	Green Garden Anna U403						19356407			10/25/2018									Tattoo	U403				
Gardens Next Star						Gardens Prime									Carcass		\$Values		Maternal		Production				
Green Garden Anna PB27						Green Garden Effie LB84						CW	+ 30	\$M	50	HP	+ 10.0	CED	+ 7						
						A A R Ten X 7008 S A						Marb	+ 1.63	\$W	31	CEM	+ 14	BW	+ 1.8						
						Green Garden Anna HB29						RE	+ 0.53	\$F	78	Milk	+ 15	WW	+ 41						
BW	60	Ratio	81	IMF	9.18	Ratio	119	AI Birth Range Sire: 7086 9/23/2020						Fat	+ 0.023	\$G	99	MW	+ 19	YW	+ 69				
WW	538	Ratio	101	REA	8.20	Ratio	99							\$B	177	MH	-0.10	RADG	+ 0.21						
YW	732	Ratio	97	Rib Fat	0.18	Ratio	91							\$C	280	\$EN	7	DMI	-0.12						
Dam BD		2/26/2013		Dam Wt		1,385						Pasture Range		Sire: U267		9/27/2020 - 11/28/2020						Feed Intake	YH	+ 0.30	
Progeny Record		BW 5 - 89		WW 4 - 107		YW 4 - 108		AngusGS						DMI		15.4		DOC		+ 23					
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	RFI	-0.40	Claw	+ 0.57				
18	32	79	86	24	78	30	61	46	10	90	66	55	79	1	71	89	19	F:G	6.28	Angle	+ 0.48				

SPRING OPEN “PICK SIX” HEIFERS

The Spring Open Heifers will be scanned March 8th, and will come off feed efficiency testing March 9th. Updated EPDs, including scan scores, yearling performance data and feed intake information, will be on our website as soon as possible. On our website is a sortable spreadsheet and a printable catalog on all the heifers available to choose from. We can also send you a printed copy of the Heifer Pick Six Catalog upon request.

www.greeengardenangus.com
janssen@greeengardenangus.com
785-472-3752

Spring	1	Green Garden Anna VB43	19503869				3/15/2019								Tattoo	VB43	
Gardens Prime R048				Gardens Prime								Carcass		\$Values		Maternal	
				Green Garden Raven P047				CW		+ 47	\$M	78	HP	+ 11.3	CED	+ 9	
Green Garden Anna HB50				Gardens Wave				Marb		+ 1.31	\$W	53	CEM	+ 14	BW	+ 1.8	
				Green Garden Anna CB44 S1				RE		+ 0.70	\$F	105	Milk	+ 26	WW	+ 48	
BW	72	Ratio	103					Fat		+ 0.031	\$G	85	MW	+ 7	YW	+ 91	
WW	492	Ratio	91								\$B	189	MH	+ 0.10	RADG	+ 0.23	
YW		Ratio									\$C	323	\$EN	6	DMI	+ 0.44	
Dam BD				11/11/2007				Dam Wt								YH	+ 0.60
Progeny Record		BW 10 - 96		WW 10 - 99		YW 7 - 99										SC	-0.11
AngusGS																	
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend
28	48	64	88	4	77	95	67	25	9	84	94	82	56	1	25	73	5

Spring	2	Green Garden Dinah VB12	19503863	2/20/2019		Tattoo	VB12											
Gardens Econ		Gardens Cache			Carcass	\$Values	Maternal	Production										
		Green Garden Raven L048			CW	+ 44	\$M 64	HP + 10.6 CED + 11										
Green Garden Dinah RB12		Gardens Cache			Marb	+ 1.41	\$W 62	CEM + 15 BW + 0.2										
		Green Garden Dinah GB13			RE	+ 0.86	\$F 102	Milk + 26 WW + 55										
BW	62	Ratio	89		Fat	+ 0.021	\$G 93	MW + 32 YW + 103										
WW	668	Ratio	114				\$B 195	MH + 0.20 RADG + 0.28										
YW		Ratio					\$C 317	\$EN -6 DMI + 0.48										
Dam BD	3/15/2015	Dam Wt	1,345					YH + 0.20										
Progeny Record	BW 3 - 100	WW 3 - 114	YW 1 - 118					SC + 1.70										
AngusGS																		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	
64	45	71	25	9	62	9	15	59	42	74	90	81	43	2	26	68	15	

Spring	3	Green Garden Beau V234	19503835	1/26/2019		Tattoo	V234											
DAF Ambush 28 10		B/R Ambush 28			Carcass	\$Values	Maternal	Production										
		Davis Holly 383			CW	+ 41	\$M 57	HP + 16.8 CED + 8										
Green Garden Beau T231		Gardens Cache			Marb	+ 1.50	\$W 50	CEM + 9 BW + 1.6										
		Green Garden Beau R224			RE	+ 0.91	\$F 96	Milk + 28 WW + 46										
BW	75	Ratio	117		Fat	-0.006	\$G 101	MW + 29 YW + 93										
WW	626	Ratio	109				\$B 197	MH + 0.00 RADG + 0.25										
YW		Ratio					\$C 313	\$EN -5 DMI + 0.54										
Dam BD	1/29/2017	Dam Wt	1,060					YH + 0.30										
Progeny Record	BW 1 - 117	WW 1 - 109	YW					SC + 0.34										
AngusGS																		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	
41	66	87	32	32	49	78	68	1	75	57	84	80	56	1	15	30	16	

Fall	4	Green Garden Protet U47	19356419	10/30/2018		Tattoo	U47											
EXAR Granite		Connealy Black Granite			Carcass	\$Values	Maternal	Production										
		2 Bar Prediction 2080			CW	+ 40	\$M 74	HP + 14.6 CED + 7										
Green Garden Protet N46		Gardens Surge K065			Marb	+ 1.44	\$W 50	CEM + 13 BW + 1.7										
		Green Garden Protet K40			RE	+ 0.48	\$F 82	Milk + 21 WW + 53										
BW	76	Ratio	103	IMF	8.57	Ratio	112	Fat + 0.021 \$G 89 MW + 34 YW + 98										
WW	612	Ratio	116	REA	8.20	Ratio	100											
YW	792	Ratio	105	Rib Fat	0.26	Ratio	126											
Dam BD	9/3/2012	Dam Wt	1,325		AI Birth Range	Sire: P079	9/2/2020											
Progeny Record	BW 5 - 102	WW 5 - 114	YW 3 - 109		Pasture Range	Sire: U231	9/10/2020 - 11/28/2020											
AngusGS																		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	
44	24	88	77	71	29	19	3	27	13	71	69	73	68	1	72	71	10	

Spring	5	Green Garden Barbie VE53	19503887	3/12/2019		Tattoo	VE53											
Gardens Econ		Gardens Cache			Carcass	\$Values	Maternal	Production										
		Green Garden Raven L048			CW	+ 35	\$M 62	HP + 14.4 CED + 8										
Green Garden Barbie PB13		Gardens Tsunami LB50			Marb	+ 1.47	\$W 49	CEM + 12 BW -0.1										
		Green Garden Barbie MB13			RE	+ 0.37	\$F 103	Milk + 21 WW + 49										
BW	69	Ratio	97		Fat	+ 0.021	\$G 89	MW + 34 YW + 90										
WW	544	Ratio	96				\$B 192	MH + 0.40 RADG + 0.28										
YW		Ratio					\$C 311	\$EN -4 DMI -0.07										
Dam BD	3/17/2013	Dam Wt	1,280					YH + 0.50										
Progeny Record	BW 5 - 102	WW 5 - 94	YW 3 - 96					SC + 0.65										
AngusGS																		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	
21	8	81	78	2	25	63	26	18	41	76	68	31	72	2	79	52	19	

Spring	6	Green Garden Raven V047	19503813	3/19/2019		Tattoo	V047											
Gardens Stache		Gardens Cache			Carcass	\$Values	Maternal	Production										
		Green Garden Effie QB83			CW	+ 34	\$M 59	HP + 9.7 CED + 12										
Green Garden Raven L048		Gardens Tsunami			Marb	+ 1.56	\$W 53	CEM + 14 BW + 1.6										
		Green Garden Raven B045 S2			RE	+ 0.50	\$F 95	Milk + 20 WW + 56										
BW	80	Ratio	113		Fat	+ 0.006	\$G 97	MW + 41 YW + 101										
WW	600	Ratio	109				\$B 191	MH + 0.10 RADG + 0.28										
YW		Ratio					\$C 307	\$EN -7 DMI -0.01										
Dam BD	2/11/2010	Dam Wt	1,695					YH + 0.40										
Progeny Record	BW 8 - 104	WW 8 - 105	YW 6 - 102					SC + 0.24										
AngusGS																		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	
22	38	66	66	6	53	37	7	75	19	94	81	83	59	1	61	54	7	

Spring	7	Green Garden Lucy V09		19503821	2/28/2019			Tattoo	V09								
Gardens Econ		Gardens Cache				Carcass	\$Values	Maternal	Production								
		Green Garden Raven L048				CW	+ 26	\$M 54	HP + 9.3								
Green Garden Lucy T09		Gardens Next Star				Marb	+ 1.64	\$W 42	CEM + 9								
		Green Garden Lucy P013				RE	+ 0.61	\$F 79	Milk + 21								
BW	70	Ratio	110			Fat	+ 0.009	\$G 102	MW -19								
WW	475	Ratio	92					\$B 181	MH -0.20								
YW		Ratio						\$C 289	\$EN 15								
Dam BD	4/20/2017	Dam Wt	948						DMI -0.20								
Progeny Record	BW 1 - 110	WW 1 - 92	YW						YH + 0.20								
									SC + 0.51								
									DOC + 13								
									Claw + 0.55								
									Angle + 0.58								
AngusGS																	
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend
80	55	86	87	11	49	11	41	29	42	96	71	71	77	1	51	55	13

Spring	8	Green Garden Effie 437V		19503800	3/9/2019				Tattoo	437V								
Gardens Prime R048			Gardens Prime			Carcass		\$Values	Maternal	Production								
			Green Garden Raven P047			CW	+ 42	\$M 43	HP	+ 13.8	CED + 10							
Green Garden Effie KB82			Gardens StarTime			Marb	+ 1.45	\$W 32	CEM	+ 14	BW + 1.7							
			Green Garden Effie EB11 S1			RE	+ 0.61	\$F 103	Milk	+ 18	WW + 48							
BW	75	Ratio	107				Fat	+ 0.019	\$G 92	MW	+ 72	YW + 103						
WW	550	Ratio	100						\$B 195	MH	+ 0.60	RADG + 0.29						
YW		Ratio							\$C 296	\$EN	-20	DMI + 0.90						
Dam BD		3/18/2009		Dam Wt		1,507												
Progeny Record		BW 8 - 101		WW 8 - 100		YW 7 - 103												
AngusGS																		
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	
4	9	91	65	47	62	25	64	2	9	92	71	61	54	1	47	66	5	

Spring 9 Green Garden Emma V124				19503824 4/4/2019												Tattoo	V124		
Gardens Econ				Gardens Cache								Carcass		\$Values		Maternal		Production	
				Green Garden Raven L048								CW	+ 20	\$M	50	HP	+ 11.0	CED	+ 6
Green Garden Emma S122				Gardens I36 P83								Marb	+ 1.70	\$W	32	CEM	+ 11	BW	- 0.5
				Green Garden Emma K126								RE	+ 0.44	\$F	86	Milk	+ 21	WW	+ 34
BW	72	Ratio	106									Fat	+ 0.029	\$G	100	MW	+ 13	YW	+ 69
WW	453	Ratio	93											\$B	187	MH	+ 0.00	RADG	+ 0.25
YW		Ratio												\$C	293	\$EN	6	DMI	- 0.34
Dam BD 3/12/2016				Dam Wt 1,345															
Progeny Record		BW 2 - 103		WW 2 - 97		YW 1 - 100													
AngusGS																			
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend		
66	19	91	93	2	66	16	49	43	26	85	91	64	98	1	91	91	31		

Spring 11 Green Garden Effie V450				19503856				3/22/2019								Tattoo	V450		
EXAR Granite				Connealy Black Granite								Carcass		\$Values		Maternal		Production	
				2 Bar Prediction 2080				CW	+ 40	\$M	73	HP	+ 11.0	CED	+ 5				
Green Garden Effie R439				Gardens Cache								Marb	+ 1.01	\$W	67	CEM	+ 12	BW	+ 1.3
				Green Garden Effie NB87				RE	+ 0.47	\$F	97	Milk	+ 33	WW	+ 50				
BW	65	Ratio	93									Fat	+ 0.011	\$G	69	MW	+ 5	YW	+ 83
WW	580	Ratio	109											\$B	166	MH	+ 0.10	RADG	+ 0.23
YW		Ratio												\$C	288	\$EN	3	DMI	-0.18
Dam BD 3/5/2015				Dam Wt 1,170														YH	+ 0.50
Progeny Record		BW 3 - 104		WW 3 - 106		YW 2 - 102												SC	+ 1.73
AngusGS																		DOC	+ 29
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend	Claw	+ 0.49
39	51	86	83	21	47	24	35	35	21	13	95	62	57	10	64	69	33	Angle	+ 0.62

Spring	12	Green Garden Lucy V03				19503808				3/12/2019								Tattoo	V03					
Gardens Econ				Gardens Cache								Carcass				\$Values		Maternal		Production				
				Green Garden Raven L048				CW				+ 19				\$M		67		HP	+ 8.6	CED	+ 8	
Green Garden Lucy T03				G A R Forecast				Marb				+ 1.67				\$W		51		CEM	+ 11	BW	-0.2	
				Green Garden Lucy R05				RE				+ 0.48				\$F		72		Milk	+ 28	WW	+ 40	
BW	70	Ratio	108					Fat				+ 0.030				\$G		99		MW	+ 4	YW	+ 68	
WW	568	Ratio	110													\$B		171		MH	-0.10	RADG	+ 0.21	
YW		Ratio														\$C		289		\$EN	7	DMI	-0.39	
Dam BD		1/31/2017		Dam Wt		1,075																		
Progeny Record		BW 1 - 108		WW 1 - 110		YW																		
AngusGS																								
CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	Milk	MW	MH	CW	Marb	RE	Fat	Tend							
63	21	93	94	15	63	14	4	33	79	63	87	77	86	2	87	83	37							

Reading Animal Information

Breed Average EPDs Non Parent Bulls for the Spring of 2020

Lot#											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
6	+1.3	+54	+96	+0.24	.81	+0.76	+16	+9	+24	-6.94	
38	0.53	0.52	0.011	47.85	48.70	34.09	29.88	4.21	119.16		
Bulls on Test											
ADG	3.50										
DMI	24.5										
RFI	0										
F:G	6.00										
Targeting the brand Logo for Animals with Marb and \$G EPDs above breed average											
											
BW WW Rat. YW 1120 Rat. 100 Adj. Ht Adj. SC											
IMF	3.84	Rat.	100	REA	12.61	Rat.	100	Rib Fat	.28	Rat.	100
Dam's BD				Wt		PR		WR			YR
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
50	50	50	50	50	50	50	50	50	50	50	50

For a complete explanation of EPDs and \$Values go to
www.angus.org/Nce/Definitions.aspx

Note the new \$M and \$C indexes to help with your
selection process

The Green Garden Top Ten EPD Lists are on the last two pages of the Sale Book

The Bulls that Sell

Each lot includes the animal's EPDs, as of February 28, 2020, and how they performed on the GrowSafe System (**ADG**, **DMI**, **RFI**, **F:G**). All bulls selling have been parent verified and tested free of any known genetic conditions and defects.

The bulls are tested on our GrowSafe System, using the Purina Accurature Grower with 12% ground hay added. After coming off test, they are turned out on a 110 acre pasture and fed a corn silage/rolled milo maintenance ration with free choice hay. Feed efficiency information gathered on the GrowSafe System is processed by Dr. Dahlke at Iowa State University. **Explanations of feed efficiency data is on page 19.**

The bulls have been checked for breeding soundness by Dr. Niederee, from the Countryside Vet Clinic in Great Bend. He will be on hand sale day to answer any questions you might have about our herd health program. The yearling weights, ultrasound measurements and body composition scores were taken by Dr. Paul Ritter.

All bulls are guaranteed against breeding injury for the first breeding season. If a replacement is needed, one will be provided depending on availability. If a replacement is not available, credit may be given in our next bull sale.

Videos of the Sale Bulls will be available for viewing on our website the week before the sale. If you are unable to attend Sale Day, please **register with CCI.live by Friday, March 29th** so you can participate in our live internet bidding.

**Feel free to view the bulls the weekend before the sale at
2335 10th Rd, Lorraine, KS 67459**

If you have any questions, just give us a call at

Office 785-472-3752

Shelly 785-427-8763

Elizabeth 785-531-1365

Ben 785-472-1164



Gardens Cache 17709960 02/23/13 Tatt P079

A Treasure Trove of Traits...

- Top 1% for Marb, \$G & \$C, Top 2% for \$Beef, Top 10% for Scrotal, Doc, RE and \$M
- Cache Scanned an 8.41 with .35 in backfat, a REA of 14.3 and an adjusted YW of 1235
- On GrowSafe he had an ADG of 5.73 with a DMI of 24.2 for a F:G of 4.12
- His Dam's Production record

Birth	WW	YW	%IMF	REA	Fat
9	9	9	10	10	10
100	101	101	112	103	103

Myty In Focus
A A R Ten X 7008 S A
 #A A R Lady Kelton 5551

Gardens Wave
Green Garden Rita K078
 Green Garden Rita D076 S1

S A F Focus of E R
 Myty Countess 906

S A V Adaptor 2213
 H S A F Lady Kelton 504B

Gardens Highmark
 Green Garden Lady 6255 S2
 Gardens Bonus A37 S1
 Green Garden Rita 9076 S2

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+9	+.7	54	104	+.26	+.85	+1.68	+27	+.46	+.48		
30%	40%	55%	40%	30%	60%	10%	10%	30%	40%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+11.8	+13	+29	-6	+40	+1.61	+.85	+.037				
35%	10%	25%	35%	50%	1%	10%	85%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+72	+68	+88	+101	+189	317						
10%	25%	40%	1%	2%	1%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
1	5	7	5	69	3	41	21	1	9	88	12



Gardens Cache V231

2 Gardens Cache V14										19503828	2/9/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN		
9	+ 0.8	+ 68	+ 123	+ 0.29	+ 0.82	+ 0.30	26	9	+ 32	-32.00		
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C			
49	1.62	0.86	0.04	50	78	105	101	206	317			
Bulls on Test												

A A R Ten X 7008 S A

Gardens Cache

Green Garden Rita K078

Gardens Prime

Green Garden Beau R224

Green Garden Beau L224

BW	59	WW	573	Rat.	93	YW	1055	Rat.	100	Adj. Ht	46.6	Adj. SC	34.9		
IMF	7.27	Rat.	115	REA	12.3	Rat.	103	Rib Fat	.24	Rat.	86	Rump Fat	.23	Rat.	.79
Dam's BD	9/23/2015	Wt	1,310	PR	2	WR	93		1	YR	100				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
13	23	32	20	62	44	16	14	1	9	81	6

1	Gardens Cache V231										19620514	2/14/2019
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN		
7	+ 0.8	+ 40	+ 78	+ 0.22	+ 0.42	+ 1.95	24	14	+ 30	1.00		
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C			
31	1.63	0.73	0.06	66	48	75	98	173	290			

A A R Ten X 7008 S A

Gardens Cache

Green Garden Rita K078

Gardens Prime

Green Garden Beau R224

Green Garden Beau L224

BW	68	WW	632	Rat.	102	YW	1205	Rat.	114	Adj. Ht	49.3	Adj. SC	40.5		
IMF	7.43	Rat.	117	REA	14.6	Rat.	122	Rib Fat	.35	Rat.	125	Rump Fat	.36	Rat.	124
Dam's BD	3/5/2015	Wt	1,125	PR	3	WR	106		3	YR	109				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
52	55	92	77	17	9	32	77	1	34	88	2

Please register for a bidder number on the east end of the barn

Lot 2 is a twin with a heifer, he weaned off at 573 and his sister weaned off at 514 while their dam weighed 1310.

3 Gardens Forecast V260												19657091	1/28/2019
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
14	-0.4	+52	+94	+0.23	+0.80	+0.73	+21	12	+27	-8.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
34	1.58	0.63	0.05	60	61	76	95	171	282				

G A R Prophet

G A R Forecast

G A R Progress 830

Gardens Cache

Green Garden Ella T258

Green Garden Ella P252

BW	55	WW	503	Rat.	100	YW	1189	Rat.	100	Adj. Ht	48.3	Adj. SC	36.3		
IMF	6.82	Rat.	100	REA	11.2	Rat.	100	Rib Fat	.28	Rat.	100	Rump Fat	.20	Rat.	100
Dam's BD	3/22/2017	Wt	1,195	PR	2	WR	100		1	YR	100				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
16	16	29	24	20	68	37	4	1	11	83	27

Lot 3 is a twin with a heifer, he weaned off at 503 and his sister weaned off at 497 while their dam weighed 1195.



K C F Bennett TheRock A473 17849954

10/8/2013

Tatt A473

A Great Compliment...

- Excellent CED, low Birth, High Marbling with a \$M in the top 15%
- Superior Carcass Genetics
- He scanned a 6.83 ratio of 151, with a REA 13.8 ratio of 101 with .32 ribfat, weighing 1349 ratio of 123

Nichols Extra K205
K C F Bennett Southside

Nichols Extra H6
Nichols Black Heiress F346

Bon View New Design 208

K C F Miss 208 S11

K C F Miss 338 P14

Rito 112 of 2536 Rito 616

GAR-EGL Protege

L B 6807 Isabel 339

K C F Miss Protege W148

C A Future Direction 5321

Breela of Conanga 3991

Breesha of Conanga 1251

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+10	+1.8	+77	+143	+.26	+2.27	+1.92	+28	+.64	+.56		
25%	65%	4%	2%	30%	95%	3%	10%	95%	80%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+12.7	+11	+20	-29	+63	+1.20	+.59	+.011				
25%	25%	80%	90%	5%	3%	35%	50%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+55	+68	+96	+80	+176	+283						
45%	25%	25%	3%	5%	10%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
57	67	1	1	96	35	29	1	3	37	35	28



Gardens Rock V423

Lot 4

5

Gardens Rock V273

19507482 2/19/2019

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN
9	+ 1.5	+ 78	+ 136	+ 0.24	+ 1.64	+ 0.99	25	11	+ 25	-19.00
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
65	1.16	0.93	-0.01	73	84	105	85	190	319	

K C F Bennett Southside

K C F Bennett TheRock A473

K C F Miss Protege W148

Gardens Wave



Green Garden Sidney IE9

Green Garden Sidney FE9 S1

BW	59	WW	668	Rat.	107	YW	1175	Rat.	105	Adj. Ht	49.4	Adj. SC	35.4		
IMF	5.08	Rat.	81	REA	13.9	Rat.	110	Rib Fat	.27	Rat.	82	Rump Fat	.25	Rat.	78
Dam's BD	3/3/2008 <th>Wt</th> <td>1,475</td> <th>PR</th> <td>7</td> <th>WR</th> <td>101</td> <th>6</th> <th>YR</th> <td>100</td> <th></th> <th></th> <th></th> <th></th> <th></th>	Wt	1,475	PR	7	WR	101	6	YR	100					

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
60	65	9	8	93	31	69	3	9	3	26	71

4	Gardens Rock V423										19507474	2/18/2019
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN		
12	+ 0.2	+ 64	+ 112	+ 0.23	+ 1.03	+ 1.04	36	7	+ 26	-8.00		
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C			
54	1.49	0.78	0.02	70	74	93	96	189	315			

Bulls on Test

ADG	5.46
DMI	24.2
RFI	0.79
F:G	3.96

6

Gardens Rock V266

19507481 2/23/2019

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN
10	+ 1.1	+ 71	+ 122	+ 0.20	+ 1.59	+ 1.02	22	11	+ 28	-14.00
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
57	0.97	0.45	0.04	76	82	92	64	156	278	

K C F Bennett Southside

K C F Bennett TheRock A473

K C F Miss Protege W148

Gardens Wave



Green Garden Sidney IE9

Green Garden Sidney FE9 S1

BW	73	WW	609	Rat.	97	YW	1108	Rat.	99	Adj. Ht	47.5	Adj. SC	36.6		
IMF	6.43	Rat.	103	REA	12.1	Rat.	96	Rib Fat	.33	Rat.	100	Rump Fat	.32	Rat.	100
Dam's BD	3/3/2008 <th>Wt</th> <td>1,540</td> <th>PR</th> <td>7</td> <th>WR</th> <td>101</td> <th>6</th> <th>YR</th> <td>100</td> <th></th> <th></th> <th></th> <th></th> <th></th>	Wt	1,540	PR	7	WR	101	6	YR	100					

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
36	39	5	23	87	74	14	8	19	28	66	60



Don't forget your trailer

\$50 off each lot picked up the week of the sale

Lots 5 & 6 are flush brothers out of the dam of Gardens Prime 16970667, a 12 year old Wave daughter who is still going strong here at Green Garden!

DAF Ambush 28 10

16730913

02/24/10

Tatt 10

Outstanding Outside Blood

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+5	+2.7	+57	+104	+.27	.46	.44	+.17	+.53	+.54		
60%	80%	45%	40%	20%	30%	75%	45%	65%	70%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+14.5	+9	+30	-24	+52	+1.18	+1.08	-.047				
15%	45%	20%	85%	20%	3%	2%	2%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+52	+58	+111	+92	+203	+315						
55%	45%	10%	1%	1%	1%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
49	74	88	72	12	21	46	49	2	4	7	67

- Excellent REA in the top 2% with Marbling in the top 3%
 - HP in the top 10% and CW in the top 20%
 - Jointly owned with Kirby Hoffman of Canyon, TX and Robert L. Davis, Rolla, MO
 - Semen Available at Green Garden
- # Rockin D Ambush 1531
Paramount Ambush 2172
MS Blackcap Band of R D 1301
N Bar Emulation EXT
B/R Ruby of Tiffany 8250
G A R Precision 1680
C A Miss Power Fix 308
Davis Holly 383
B/R Lemmon Pride K42
B/R New Design 036
White Fence Pride H1



Gardens 10 V129

Lot 7



Payroll

16970656

4/15/2011

Tatt S079

Third Generation of Feed Efficiency

- On Test, Payroll had a DMI of 23.8 with an ADG of 5.16 for a F:G of 4.26
- Ultrasound Scan IMF of 9.02 with a REA of 15.0 and an adjusted Yearling Weight of 1350
- PAP Tested at 7500ft with a score of 44
- Jointly owned with the Double RL Cattle Company in Colorado
- Semen Available at Green Garden

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+6	+1.5	+54	+91	+.22	-.06	+1.43	+31	+.58	+.65		
55%	60%	55%	60%	60%	10%	15%	3%	85%	95%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+11.7	+9	+23	-8	+33	+1.75	+.60	+.033				
40%	45%	60%	45%	65%	1%	35%	80%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+57	+56	+86	+105	+190	+303						
40%	50%	45%	1%	2%	2%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
70	27	66	80	2	29	97	80	1	32	61	22

8	Gardens Payroll VB68				19503870	1/26/2019
CED	BW	WW	YW	RADG	DMI	Scrotal
5	+ 2.4	+ 56	+ 102	+ 0.24	+ 0.48	+ 0.48
CW	Marb	RE	Fat	\$M	\$W	\$F
41	1.64	0.24	0.06	48	56	97
Gardens Pay Back						
Gardens Payroll						
Green Garden Rita K078						
Gardens I36 P83						
Green Garden Anna TB69						
Green Garden Anna GB70						
Bulls on Test						
ADG 5.21						
DMI 22.2						
RFI 0.87						
F:G 4.33						

9	Gardens Payroll V04				19503811	2/8/2019
CED	BW	WW	YW	RADG	DMI	Scrotal
4	+ 3.0	+ 61	+ 109	+ 0.28	+ 0.38	+ 1.12
CW	Marb	RE	Fat	\$M	\$W	\$F
33	1.59	0.54	0.02	44	44	95
Gardens Pay Back						
Gardens Payroll						
Green Garden Rita K078						
Gardens Project P135						
Green Garden Lucy T01						
Green Garden Lucy G05						
Bulls on Test						
ADG 5.21						
DMI 21.2						
RFI 1.32						
F:G 4.64						

BW	76	WW	574	Rat.	93	YW	1040	Rat.	99	Adj. Ht	46.8	Adj. SC	35.3					
IMF	7.34	Rat.	116	REA	10.5	Rat.	88	Rib Fat	.23	Rat.	82	Rump Fat	.25	Rat.	86			
Dam's BD	3/1/2017		Wt		990		PR		1		WR		93		1		YR	
DNA Percentile Rank																		
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend							
33	14	92	91	9	27	95	96	2	93	98	39							

2 Sons of **Gardens Stache** 19091050 04/24/2017 Tatt T436

A super calving ease, high marbling, maternal Cache son that we used as a pasture bull for 2018

10 Gardens Stache VB78											
19503871 3/17/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
10	-0.4	+ 45	+ 82	+ 0.24	-0.26	+ 1.33	26	8	+ 28	3.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
27	1.27	0.64	0.02	73	56	89	83	172	296		

Gardens Cache
Gardens Stache

Green Garden Effie QB83
Gardens Bric
Green Garden Stella TB79
Green Garden Stella HB86



Bulls on Test											
	ADG	5.61									
	DMI	20.9									
	RFI	-0.20									
	F:G	3.98									

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
43	22	75	86	22	75	86	48	11	42	79	31

11 Gardens Stache V249											
19503839 3/31/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
6	+ 1.4	+ 61	+ 107	+ 0.25	+ 0.39	+ 0.68	20	14	+ 19	-14.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
43	1.06	0.66	0.03	57	57	101	73	174	283		

Gardens Cache
Gardens Stache

Green Garden Effie QB83
Gardens Next Star

Green Garden Ella T257
Green Garden Ella H256



Bulls on Test											
	ADG	4.84									
	DMI	19.8									
	RFI	0.09									
	F:G	4.59									

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
61	52	16	16	30	13	98	7	11	20	82	1



Gardens Econ 18670720 03/18/2016 Tatt S047											
A great combination of Body Type and Feed Efficiency											
<ul style="list-style-type: none"> On Test, Econ had a DMI 15.3 with a ADG 3.80 for a F:G 4.03 and an RFI -6.79 He has a great combination of Marbling in the top 1% and RE in the top 10% IMF scan score of 7.68 with a 12.4 in REA and an adjusted YW of 1213 An outstanding son of Cache we have been using since 2017 Semen Available through Green Garden 											

A A R Ten X 7008 S A
Gardens Cache
Green Garden Rita K078

Gardens Tsunami
Green Garden Raven L048
Green Garden Raven B045 S2

Mytty In Focus
A A R Lady Kelton 5551
Gardens Wave
Green Garden Rita D076 S1

Gardens Wave
Green Garden Eileen B87 S1
Gardens Bravo
Green Garden Raven 8047 S2

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+4	+1.2	+47	+83	.36	-.57	+1.05	+22	+.46	+.59		
70%	50%	75%	75%	30%	2%	35%	25%	30%	90%		

Maternal EPDs						Carcass EPDs					
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+9.7	+12	+23	+3	+28	+1.59	+.38	+.029				
65%	15%	60%	20%	75%	1%	70%	75%				

\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+59	+49	+94	+94	+188	+303						
35%	65%	30%	1%	3%	2%						

DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
94	64	53	66	2	37	90	61	1	82	80	11



12 Gardens Econ V436											
19503853 3/24/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
15	-2.2	+ 47	+ 89	+ 0.27	+ 0.11	+ 1.28	23	14	+ 25	-6.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
29	1.46	0.49	0.06	47	54	87	87	174	273		

Gardens Cache
Gardens Econ

Green Garden Raven L048
Gardens Tsunami I36

Green Garden Effie QB83
Green Garden Effie KB82



Bulls on Test											
	ADG	4.89									
	DMI	22.6									
	RFI	0.30									
	F:G	4.27									

DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
73	25	84	71	5	49	94	85	2	80	95	55

13	Gardens Econ V045											19503812 2/22/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
12	-2.4	+ 41	+ 75	+ 0.25	-0.30	+ 0.29	27	12	+ 23	3.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
22	1.63	0.56	0.02	61	47	79	100	179	293				
Bulls on Test													
Gardens Cache													
Gardens Econ													
# Green Garden Raven L048													
Gardens Tsunami I36													
Green Garden Raven R0441													
Green Garden Raven K045													
DNA Percentile Rank													
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend		
60	24	54	78	1	40	99	71	1	55	80	22		



Gardens Wcon V032

14	Gardens Econ V032											19503809 2/10/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
2	+ 2.3	+ 47	+ 77	+ 0.22	-0.06	+ 0.02	18	12	+ 16	-1.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
20	1.15	0.23	0.02	43	36	63	72	134	217				
Bulls on Test													
Gardens Cache													
Gardens Econ													
# Green Garden Raven L048													
Gardens Surge													
# Green Garden Lass N030													
Green Garden Lass B031 S2													
DNA Percentile Rank													
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend		
10	86	35	89	1	25	99	79	8	89	83	39		

Lot 14 Gardens Econ V032 sets the record at Green Garden with his F:G of 2.46.

15	Gardens Econ VB85											19503872 3/1/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
5	+ 1.2	+ 45	+ 75	+ 0.25	-0.60	+ 0.68	16	11	+ 19	3.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
27	1.31	0.34	0.05	54	42	93	78	171	276				
Bulls on Test													
Gardens Cache													
Gardens Econ													
# Green Garden Raven L048													
Gardens Tsunami I36													

15	Gardens Econ VB85											19503872 3/1/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
5	+ 1.2	+ 45	+ 75	+ 0.25	-0.60	+ 0.68	16	11	+ 19	3.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
27	1.31	0.34	0.05	54	42	93	78	171	276				
Bulls on Test													
Gardens Cache													
Gardens Econ													
# Green Garden Raven L048													
Gardens Tsunami I36													

16	Gardens Econ V229											19503833 2/24/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
7	+ 1.3	+ 43	+ 72	+ 0.20	-0.09	+ 1.72	16	8	+ 23	7.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
14	1.32	0.13	0.07	63	47	55	74	129	230				
Bulls on Test													
Gardens Cache													
Gardens Econ													
# Green Garden Raven L048													
Gardens Pay Back													

16	Gardens Econ V229											19503833 2/24/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
7	+ 1.3	+ 43	+ 72	+ 0.20	-0.09	+ 1.72	16	8	+ 23	7.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
14	1.32	0.13	0.07	63	47	55	74	129	230				
Bulls on Test													
Gardens Cache													
Gardens Econ													
# Green Garden Raven L048													
Gardens Pay Back													

17	Gardens Econ V018											19618325 3/31/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN			
7	+ 1.1	+ 39	+ 67	+ 0.21	-0.10	+ 0.28	20	11	+ 25	2.00			
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C				
24	1.50	0.26	0.06	60	42	77	85	162</td					



Gardens Prime R048 18290120 03/29/2015 Tatt R048

A Homegrown Great

- After a start in the sick pen, R048 gained 6.31 pounds per day for 96 days. He scanned a 9.35, with REA of 12.6 and .36 in of Backfat, so we decided to keep him.
- He was day jumped at KABSU and froze 150 straws at 12 months of age.

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+11	+1.7	+43	+88	.22	.86	.47	+16	.49	.47		
15%	60%	80%	65%	60%	60%	70%	50%	45%	30%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+8.7	+15	+28	-2	+31	+1.77	.38	.029				
75%	3%	30%	30%	70%	1%	70%	75%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+54	+45	+73	+103	+176	+282						
50%	75%	70%	1%	5%	10%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
27	40	76	93	8	5	68	63	1	60	84	29

Gardens Prime Star
Gardens Prime
 Green Garden Sidney IE9
 Gardens Tsunami LB2
Green Garden Raven P047
 # Green Garden Raven L048

N Bar Prime Time D806
 Green Garden Jilt C242 S1
 Gardens Wave
 Green Garden Sidney FE9 S1
 Gardens Tsunami
 Green Garden Barbie DB4 S2
 Gardens Tsunami
 Green Garden Raven B045 S2

Garden Prime R048 has 7 Spring Yearlings and 11 Fall 18 month olds with an average CED of 10, Marb 1.50, IMF score average of 6.70, \$G in top 1%, \$B and \$C in the top 10%.

19	Gardens R048 V437										19503854 2/24/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN		
13	+ 0.5	+ 45	+ 97	+ 0.26	+ 1.22	+ 0.50	19	15	+ 30	11.00		
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C			
34	1.89	0.54	0.05	54	50	74	109	183	291			

Gardens Prime
Gardens Prime R048
 Green Garden Raven P047
 Gardens Cache
Green Garden Effie S437
 Green Garden Effie KB82

Bulls on Test										
ADG	7.70									
DMI	25.0									
RFI	-0.10									
F:G	3.03									

BW 61 WW 586 Rat. 95 YW 1143 Rat. 108 Adj. Ht. 50.0 Adj. SC 36.7
 IMF 7.45 Rat. 118 REA 11.5 Rat. 96 Rib Fat .28 Rat. 100 Rump Fat .31 Rat. 107
 Dam's BD 4/17/2016 Wt. 1,125 PR 2 WR 96 2 YR 100

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
5	1	91	84	40	44	42	74	1	77	99	4



20	Gardens R048 VB28										19618331 3/6/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN		
15	-0.7	+ 33	+ 64	+ 0.17	+ 0.40	+ 0.20	4	15	+ 24	13.00		
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C			
22	1.80	0.26	0.06	58	39	58	100	158	263			

Gardens Prime
Gardens Prime R048
 Green Garden Raven P047
 # Gardens Prime Star
Green Garden Anna JB28
 # Green Garden Anna 9B9 S1

Bulls on Test										
ADG	5.25									
DMI	20.2									
RFI	-1.15									
F:G	3.92									

BW 68 WW 619 Rat. 100 YW 1001 Rat. 95 Adj. Ht. 49.3 Adj. SC 35.7
 IMF 7.64 Rat. 121 REA 10.4 Rat. 87 Rib Fat .27 Rat. 96 Rump Fat .24 Rat. 83
 Dam's BD 9/21/2008 Wt. 1,265 PR 8 WR 97 6 YR 94

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
1	2	93	94	44	25	69	76	1	78	96	58

21	Gardens R048 V434										19503852 2/25/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN		
11	-0.4	+ 41	+ 79	+ 0.23	+ 0.45	+ 0.04	12	11	+ 29	7.00		
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C			
28	1.63	0.67	0.02	56	52	67	102	168	274			

Gardens Prime
Gardens Prime R048
 Green Garden Raven P047
 Gardens Cache
Green Garden Effie R437
 Green Garden Effie KB82

Bulls on Test										
ADG	5.73									
DMI	22.7									
RFI	-0.37									
F:G	3.69									

BW 59 WW 601 Rat. 97 YW 1046 Rat. 99 Adj. Ht. 48.5 Adj. SC 35.4
 IMF 7.22 Rat. 114 REA 11.8 Rat. 98 Rib Fat .31 Rat. 111 Rump Fat .39 Rat. 134
 Dam's BD 3/10/2015 Wt. 1,275 PR 3 WR 100 3 YR 98

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
12	10	99	80	45	26	74	72	1	26	56	4

Green Garden retains 1/3 semen revenue sharing interest on all bulls selling.
 If we wish to collect a bull, it will be at our cost and your convenience

22 **Gardens R048 VE35**

19503883

3/31/2019

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
9	+ 1.6	+ 36	+ 69	+ 0.20	+ 0.31	+ 1.16	16	15	+ 27	9.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
26	1.81	0.41	0.05	57	40	67	104	170	277		
Gardens Prime											
Gardens Prime R048											
Green Garden Raven P047											
Gardens Cache R229											
Green Garden Sidney SE25											
Green Garden Sidney JE25											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
9	28	87	89	14	19	46	41	1	65	94	28

24 **Gardens R048 V013**

19503803

2/21/2019

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
9	+ 4.0	+ 59	+ 105	+ 0.19	+ 1.42	+ 0.37	14	12	+ 24	-1.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
47	1.51	0.50	0.05	68	55	81	90	171	290		
Gardens Prime											
Gardens Prime R048											
Green Garden Raven P047											
# Green Garden Lucy T013											
# Green Garden Lucy L05											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
30	65	71	63	45	23	68	42	1	62	92	15

23 **Gardens R048 V426**

19503849

4/1/2019

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
6	+ 1.8	+ 52	+ 100	+ 0.25	+ 0.74	+ 1.48	14	14	+ 27	-4.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
42	1.35	0.59	0.05	56	56	93	83	176	284		
Gardens Prime											
Gardens Prime R048											
Green Garden Raven P047											
Gardens Cache											
Green Garden Barbie S426											
Green Garden Barbie KB36											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
28	33	86	83	10	8	87	66	2	56	97	57

25 **Gardens R048 V51**

19503860

3/23/2019

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
6	+ 2.8	+ 49	+ 87	+ 0.18	+ 0.83	+ 0.78	19	6	+ 29	-9.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
44	1.22	0.56	0.02	52	52	78	80	158	257		
Gardens Prime											
Gardens Prime R048											
Green Garden Raven P047											
# Gardens Wave											
# Green Garden Protet K48											
# Green Garden Protet G44											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
52	50	89	86	26	30	56	74	4	56	57	46

THE CARCASS CONNECTION

2019 Carcass Data



The Frank Ranch, in Hatfield MO, had a phenomenal set of calves that went to the packing plant this year. They have been buying seedstock at Green Garden since 2007. To date they have purchased 65 bulls and 63 females. Congratulations on moving your program forward to a high quality premium beef operation.

Frank Ranches		
Hatfield, MO		
Quality Grade	# Head	% Grade
Prime	108	74%
Choice/+	36	25%
Choice -	3	1%
Select	0	0
Standard	0	0
Total # Head	147	
CAB+	144	99%
Average YG - 3.03		

Frank Ranches		
Hatfield, MO		
Quality Grade	# Head	% Grade
Prime	185	89%
Choice/+	15	7%
Choice -	8	4%
Select	0	0
Standard	0	0
Total # Head	208	
CAB+	200	96%
Average YG - 3.84		

Frank Ranches		
Hatfield, MO		
Quality Grade	# Head	% Grade
Prime	36	86%
Choice/+	6	14%
Choice -	0	0
Select	0	0
Standard	0	0
Total # Head	42	
CAB+	42	100%
Average YG - 2.90		



EXAR Granite 18078841

02/24/15

Tatt 5227B

An Exciting Building Block

- Scanned a IMF of 8.02 with a 14.7 in REA
- An Adj WW of 787, and Adj YW of 1409
- A thick muscled, structurally correct bull with exceptionally good feet
- His phenotype and disposition carry over to all his calves
- An Excellent combination of Marbling, Rib-eye Area and \$Beef

Connealy Consensus 7229
Connealy Black Granite
Eura Elga of Conanga 9109
G A R Prediction
2 Bar Prediction 2080
2 Bar Mile High 9303

Connealy Consensus
Blue Lilly of Conanga 16
S A V Bismarck 5682
Eura Cal of Conanga 56B
G A R Predestined
G A R Precision 191
Riverbend Mile High 3718
2 Bar Objective 5533

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+8	+1.2	+60	+108	+.25	.90	+1.15	+28	+.43	+.53		
35%	50%	35%	35%	35%	65%	25%	10%	20%	65%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+11.7	+13	+24	-19	+44	+1.00	+.66	+.005				
40%	10%	55%	70%	35%	10%	30%	40%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+60	+60	+88	+71	+160	+268						
30%	40%	40%	10%	15%	15%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
40	61	45	59	55	3	54	53	11	53	65	56



Gardens Granite VE30

Lot
26

27 Gardens Granite V5											
19503858 3/11/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
2	+ 2.8	+ 63	+ 116	+ 0.25	+ 1.40	+ 0.62	23	8	+ 27	19.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
56	1.07	0.99	-0.02	48	62	98	82	180	281		
# Connealy Black Granite											
EXAR Granite											
2 Bar Prediction 2080											
# Gardens Prime Star											
Green Garden Pride Q129											
# Green Garden Pride G127											
Bulls on Test											
ADG	6.64										
DMI	23.7										
RFI	-0.84										
F:G	3.21										
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
65	79	38	39	82	46	49	40	1	23	41	77

26 Gardens Granite VE30															
19503880 3/22/2019															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
10	-0.1	+ 59	+ 106	+ 0.27	+ 0.72	+ 1.43	24	13	+ 27	-25.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
47	1.19	0.83	-0.02	58	64	90	86	177	288						
# Connealy Black Granite															
EXAR Granite															
2 Bar Prediction 2080															
B J Improver 906															
Green Garden Sidney PE31															
Green Garden Sidney IE17															
BW	72	WW	703	Rat.	114	YW	1300	Rat.	123	Adj. Ht.	49.4	Adj. SC	42.0		
IMF	7.08	Rat.	112	REA	12.9	Rat.	108	Rib Fat	.33	Rat.	118	Rump Fat	.26	Rat.	90
Dam's BD	4/11/2013	Wt	1,620	PR	5	WR	103	5	YR	103					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
49	34	48	67	25	18	37	29	6	16	43	52				

28 Gardens Granite VE46															
19503885 2/28/2019															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
6	+ 1.1	+ 52	+ 97	+ 0.22	+ 1.06	+ 0.46	19	8	+ 28	-9.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
37	1.14	0.80	0.01	69	59	72	80	152	266						
Bulls on Test															
EXAR Granite															
2 Bar Prediction 2080															
Gardens Cache															
Green Garden Anna SE41															
Green Garden AnnanNB71															
BW	72	WW	685	Rat.	111	YW	1173	Rat.	111	Adj. Ht.	49.1	Adj. SC	37.8		
IMF	5.05	Rat.	80	REA	13.7	Rat.	114	Rib Fat	.24	Rat.	86	Rump Fat	.35	Rat.	121
Dam's BD	10/17/2016	Wt	1,160	PR	1	WR	111	1	YR	111					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
66	50	77	62	32	55	53	75	5	37	89	74				



Gardens Granite V85

Gardens Granite VB4												19503868 2/28/2019			
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
6	+ 1.2	+ 46	+ 83	+ 0.19	+ 0.49	+ 0.95	21	11	+ 26	-4.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
31	0.67	0.87	0.01	67	50	70	59	128	233						

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Bric
Green Garden Barbie SB2
Green Garden Barbie DB4 S2

BW	74	WW	697	Rat.	113	YW	1110	Rat.	105	Adj. Ht	50.1	Adj. SC	36.8		
IMF	3.80	Rat.	60	REA	12.0	Rat.	100	Rib Fat	.26	Rat.	93	Rump Fat	.29	Rat.	100
Dam's BD	11/7/2016	Wt	1,125	PR	1	WR	113		1	YR	105				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
56	56	88	91	59	13	28	89	34	9	30	76

29		Gardens Granite V85												19618330 3/15/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
13	-2.8	+ 52	+ 96	+ 0.21	+ 0.81	+ 1.91	29	16	+ 36	11.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
40	1.35	0.64	0.04	70	73	76	85	161	279						

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Cache
Green Garden Eileen T85
Green Garden Eileen P86

BW	74	WW	697	Rat.	113	YW	1110	Rat.	105	Adj. Ht	50.1	Adj. SC	36.8		
IMF	3.80	Rat.	60	REA	12.0	Rat.	100	Rib Fat	.26	Rat.	93	Rump Fat	.29	Rat.	100
Dam's BD	11/7/2016	Wt	1,125	PR	1	WR	113		1	YR	105				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
17	12	70	56	71	3	30	70	3	53	94	54

30		Gardens Granite V27												19503844 3/11/2019	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
7	+ 0.8	+ 49	+ 86	+ 0.17	+ 0.74	+ 0.91	27	13	+ 18	5.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
32	1.10	0.75	0.01	72	46	70	78	147	263						

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
G A R Prophet
Green Garden Jilt S29
Green Garden Jilt G31

BW	79	WW	661	Rat.	107	YW	1056	Rat.	100	Adj. Ht	48.5	Adj. SC	38.2		
IMF	7.11	Rat.	112	REA	11.6	Rat.	97	Rib Fat	.24	Rat.	86	Rump Fat	.34	Rat.	117
Dam's BD	3/7/2016	Wt	1,235	PR	2	WR	102		2	YR	98				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
8	13	86	93	89	11	82	94	5	37	62	13

32												Gardens Granite VE32				19503881 4/2/2019
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN						
9	+ 0.1	+ 46	+ 81	+ 0.23	-0.12	+ 0.73	17	16	+ 23	12.00						
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C							
37	0.65	0.81	0.00	75	54	93	57	151	271							

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Wave
Green Garden Sidney IE9
Green Garden Sidney FE9 S1

BW	79	WW	585	Rat.	95	YW	1083	Rat.	103	Adj. Ht	48.2	Adj. SC	36.1		
IMF	4.22	Rat.	67	REA	13.2	Rat.	110	Rib Fat	.23	Rat.	82	Rump Fat	.26	Rat.	90
Dam's BD	3/3/2008	Wt	1,500	PR	7	WR	101		6	YR	100				

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
48	51	82	82	12	2	65	46	30	25	74	80

How to Socialize a Green Garden Bull

Since our Bulls are all socialized in groups, and have never been penned by themselves, we suggest that you put him with another animal when you take him home.

Or just buy two...





Gardens Pay Back

16970656

04/15/2011

Tatt MB87

Super Feed Efficiency with Great Marbling

- Tested at the Hays Beef Development Center in Iowa his ADG was 5.29 and his DMI was 18.1 pounds per day for a F:G 3.5 with an adjusted YW of 1202
- One of our foundation Sires in Feed Efficiency
- We have over 40 active Pay Back daughters at Green Garden

Gardens Wave
Gardens Tsunami
Gardens Tsunami I36
Green Garden Raven B35 S1
Gardens OB45 9254 S1
Green Garden Raven 933 S1
Gardens Prime Star
Green Garden Effie GB82
Green Garden Effie EB11 S1
N Bar Prime Time D806
Green Garden Jilt C242 S1
B/R Destination 727-928
Gardens Effie BB26 S1

33 Gardens Pay Back V28 19503845 3/9/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
0	+ 3.5	+ 54	+ 86	+ 0.21	-0.13	+ 1.43	20	9	+ 26	-9.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
32	1.31	0.06	0.03	48	54	79	76	155	249		

Gardens Tsunami I36	Bulls on Test									
Gardens Pay Back	ADG	5.14								
Green Garden Effie GB82	DMI	23.4								
Gardens StarTime	RFI	1.77								
Green Garden Jilt M29	F:G	4.50								
Green Garden Jilt G31										

BW	90	WW	597	Rat.	97	YW	1027	Rat.	97	Adj. Ht	47.4	Adj. SC	37.6		
IMF	7.33	Rat.	116	REA	9.7	Rat.	81	Rib Fat	.31	Rat.	111	Rump Fat	.23	Rat.	79
Dam's BD	3/25/2011	Wt	1,330	PR	7	WR	97	7	YR	99					

DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
91	84	23	82	1	68	93	47	3	87	72	6

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+2	+2.0	+51	+73	.19	-.54	+1.74	+25	+.58	+.63		
80%	70%	60%	85%	85%	2%	5%	15%	85%	95%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+10.9	+3	+22	-6	+24	+1.16	+.43	+.005				
50%	90%	70%	35%	85%	3%	60%	40%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+48	+52	+67	+77	+144	+235						
65%	60%	80%	4%	30%	35%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
83	46	73	98	1	73	98	85	3	70	40	25



Gardens Pay Back V136

34 Gardens Pay Back V136 19503827 3/29/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
6	+ 1.6	+ 56	+ 84	+ 0.16	+ 0.43	+ 1.06	15	7	+ 26	-12.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
23	1.14	0.41	0.03	46	63	48	73	121	203		

Gardens Tsunami I36	Bulls on Test									
Gardens Pay Back	ADG	4.16								
Green Garden Effie GB82	DMI	20.8								
# G A R Prophet	RFI	0.30								
Green Garden Bonnie S137	F:G	4.99								
Green Garden Bonnie G138-M										

BW	78	WW	650	Rat.	105	YW	1084	Rat.	103	Adj. Ht	50.1	Adj. SC	38.2		
IMF	6.40	Rat.	101	REA	11.4	Rat.	95	Rib Fat	.32	Rat.	114	Rump Fat	.29	Rat.	100
Dam's BD	2/22/2016	Wt	1,155	PR	2	WR	96	2	YR	102					

DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
56	11	81	99	19	61	78	89	5	63	82	62

36 Gardens Pay Back V37 19503847 3/1/2019											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
3	+ 0.1	+ 43	+ 65	+ 0.17	-0.60	+ 1.08	25	4	+ 28	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
7	1.18	0.54	0.02	61	55	44	77	121	218		

Gardens Tsunami I36	Bulls on Test									
Gardens Pay Back	ADG	4.52								
Green Garden Effie GB82	DMI	19.5								
Gardens Cache	RFI	-1.48								
Green Garden Raven R36	F:G	4.27								
Green Garden Raven B35 S1										

BW	78	WW	611	Rat.	99	YW	1053	Rat.	100	Adj. Ht	49.2	Adj. SC	38.5		
IMF	5.66	Rat.	89	REA	12.4	Rat.	103	Rib Fat	.25	Rat.	89	Rump Fat	.23	Rat.	79
Dam's BD	3/20/2015	Wt	1,565	PR	2	WR	100	1	YR	100					

DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
57	19	93	98	1	71	83	98	2	84	96	14

Cant Make the Sale?

We changed to CCI.live for our online bidding this year. Please make sure to get approved to bid by April 3!



Pete Janssen, Ray Sims, Phil Ljungdahl, Willard Erickson and Dickie Janssen.



Bid Live Online

www.CCI.live

"Gavel's Down, The Best in Online Marketing"

For Immediate Assistance TEXT 516-366-0734 or schedule@cci.live

ABOVE AVERAGE GOALS
REQUIRE TARGETED BULLS

Aim High

The Targeting the Brand™ logo highlights registered Angus bulls with greater genetic potential to produce calves that meet the most challenging specifications of the *Certified Angus Beef®* brand. Only 3 in 10 non-parent Angus bulls meet the Targeting the Brand genetic requirements.

Minimum Genetic Requirements

	<i>Value</i>
Marbling EPD (Marb)	+0.54
Dollar Grid Carcass Index (\$G)	+46.0

For more information on Targeting the Brand™ visit CABcattle.com.

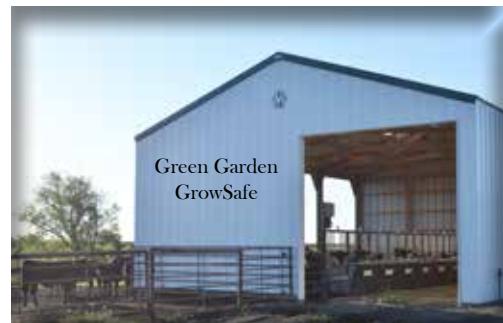


Why a GrowSafe at Green Garden?

For forty plus years we have been identifying our most efficient cows by comparing cows weight in relation to the calves weaning weights. In 2004 the American Angus Association introduced \$Values, giving us another selection tool to help identify our efficient cows, and also validate what we have done so far.

In 2010, we took a challenge from Dr. Craig Hayes to see how well our Calving Ease and High Marbling genetics would do in a feedlot testing facility. The perception has been that high growth cattle are very efficient in a feedlot setting, but when you add high marbling, calving ease genetics to the mix, their feed efficiency goes down.

Then came the opportunity to get actual individual feed test data at the Hayes Beef Development Center in Iowa. The results were very surprising. Our first sets of bulls to go through the test station showed what a huge difference in feed intake we had within our herd. In the chart below we compare two of the bulls that had the exact same average daily gain of 4.73.



Tag	Reg #	Sire	ADG	DMI	RFI	F:G	IMF Ratio
Bull A	16962695	Gardens Star Time	4.73	14.2	-7.51	3.04	114
Bull B	16904773	ISU Imaging Q 3011	4.73	30.3	4.40	5.77	83

Bull A consumed 14.2 lbs of feed a day while Bull B consumed 30.3 lbs. For every pound of gain, Bull A consumed 3.04 lbs of feed, and Bull B consumed 5.77 lbs of feed. The difference of the feed costs between those two animals is notable. This lead to two more years of testing at the Hayes Center, before we decided to invest in our own GrowSafe system, allowing us to not only test our bulls, but also all of our females. The last set of females on test did a remarkable job, as their pen ADG was 5.85 with an average DMI of 17.5 and an average F:G of 3.09 with an average IMF score of 7.29, with an average back fat .28.

RFI is a measure of the amount of feed consumed above or below the average feed to gain of the contemporary group, which is 0. Going back to our example, Bull A had an RFI of -7.51, well below the average of the contemporary group of 0, while Bull B had an RFI of 4.40 well above the pen average of 0.

We are combining Feed Efficiency with High Carcass Quality to make animals that finish with less days on feed and eat less pounds of feed per day.

With the use of actual cow weights/calf weaning weights, \$EN, RADG EPD, DMI EPD and DNA, and feed test data we are advancing towards our goal of creating problem free seedstock that will make you the most profit.

Comparison of Feed Efficiency Terms

Method	More Desirable	Less Desirable	Difference
F:G – Adjusted Feed Conversion: usually on dry matter basis (lbs feed/lb of gain)	Lower values Example: 4.5 lbs	Higher values Example: 7.5 lbs	Example: 3 lbs of dry matter
RFI – Residual Feed Intake: usually on dry matter basis	Negative values Example: -1.7	Positive values Example: +1.5	Example: 3.2 lbs of feed
Adj. DMI – Adjusted Dry Matter Intake: should be on dry matter basis	Negative values Example: -0.9	Positive values Example: +0.8	Example: 1.7 lbs of feed

The Bulls That Sell

Mother Nature dealt us a lot of challenges in the last two years. From five months of no measurable precipitation, to the blizzards starting in November of 2018 and continuing through the spring of 2019. Our Fall 18-month-olds caught the brunt of these challenges. They started out a little behind, but recovered well ending up the highest scanning group of fall bulls we have ever had, with an IMF range of 4.93 to 7.97 and average score of 6.48.



Mytty In Focus
A A R Ten X 7008 S A
#A A R Lady Kelton 5551
Gardens Wave
Green Garden Rita K078
Green Garden Rita D076 S1

S A F Focus of E R
Mytty Countess 906
S A V Adaptor 2213
H S A F Lady Kelton 504B
Gardens Highmark
Green Garden Lady 6255 S2
Gardens Bonus A37 S1
Green Garden Rita 9076 S2

Gardens Cache

17709960

02/23/13

Tatt P079

A Treasure Trove of Traits...

- Top 1% for Marb, \$G & \$C, Top 2% for \$Beef, Top 10% for Scrotal, Doc, RE and \$M
- Cache Scanned an 8.41 with .35 in backfat, a REA of 14.3 and an adjusted YW of 1235
- On GrowSafe he had an ADG of 5.73 with a DMI of 24.2 for a F:G of 4.12
- His Dam's Production record

Birth	WW	YW	%IMF	REA	Fat
9	9	9	10	10	10
100	101	101	112	103	103

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+9	+.7	54	104	+.26	+.85	+1.68	+27	+.46	+.48		
30%	40%	55%	40%	30%	60%	10%	10%	30%	40%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE					
+11.8	+13	+29	-6	+40	+1.61	+.85					
35%	10%	25%	35%	50%	1%	10%					
Carcass EPDs											
\$M	\$W	\$F	\$G	\$B	\$C						
+72	+68	+88	+101	+189	317						
10%	25%	40%	1%	2%	1%						
\$Values											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
1	5	7	5	69	3	41	21	1	9	88	12



Gardens Cache UE41

Lot
37

38

Gardens Cache U83

19356436 10/18/2018

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
10	-0.5	+ 39	+ 77	+ 0.24	-0.08	+ 1.64	12	15	+ 27	6.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
35	1.35	0.57	0.06	69	47	101	82	184	308						
Bulls on Test															
# A A R Ten X 7008 S A															
Gardens Cache															
Green Garden Rita K078															
Gardens Touchstone IB6															
Green Garden Eileen H88															
BW	80	WW	368	Rat.	86	YW	877	Rat.	93	Adj. Ht	46.0	Adj. SC	33.3		
IMF	6.10	Rat.	92	REA	8.7	Rat.	99	Rib Fat	.14	Rat.	93	Rump Fat	.12	Rat.	63
Dam's BD	11/7/2010	Wt	1,480	PR	4	WR	103	2	YR	101					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
24	27	94	53	27	7	74	52	1	51	92	16				

37 Gardens Cache UE41 19356468 10/13/2018															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
14	-2.4	+ 48	+ 88	+ 0.21	+ 0.69	+ 1.81	27	13	+ 30	3.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
33	1.22	0.70	0.02	71	65	71	81	153	269						
# A A R Ten X 7008 S A															
Gardens Cache															
Green Garden Rita K078															
Gardens Tsunami I36															
Green Garden AnnanNB71															
# Green Garden Anna GB71															
BW	55	WW	566	Rat.	102	YW	1104	Rat.	103	Adj. Ht	48.4	Adj. SC	36.7		
IMF	6.78	Rat.	107	REA	10.5	Rat.	114	Rib Fat	.18	Rat.	100	Rump Fat	.28	Rat.	140
Dam's BD	10/13/2012	Wt	1,395	PR	5	WR	104	5	YR	98					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
26	8	67	38	57	60	86	60	1	62	97	52				

Selling
2 Spring Cache Bulls
2 Fall Cache Bulls
17 Bulls out of Cache Daughters
12 Heifers in the Pick Six out of Cache Daughters

DAF Ambush 28 10

16730913

02/24/10

Tatt 10

Outstanding Outside Blood

- Excellent REA in the top 2% with Marbling in the top 3%
- HP in the top 10% and CW in the top 20%
- Jointly owned with Kirby Hoffman of Canyon, TX and Robert L. Davis, Rolla, MO
- Semen Available at Green Garden

Rockn D Ambush 1531

Paramount Ambush 2172

MS Blackcap Band of R D 1301

N Bar Emulation EXT

B/R Ruby of Tiffany 5113

C A Future Direction 5321

G A R Precision 1680

C A Miss Power Fix 308

Davis Holly 383

B/R Lemmon Pride K42

B/R New Design 036

White Fence Pride H1

Production EPDs

CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+5	+2.7	+57	+104	.27	.46	.44	+17	.53	.54		
60%	80%	45%	40%	20%	30%	75%	45%	65%	70%		
HP	CEM	Milk	\$EN	CW	Marb	RE					
+14.5	+9	+30	-24	+52	+1.18	+1.08					
15%	45%	20%	85%	20%	3%	2%					
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+52	+58	+111	+92	+203	+315						
55%	45%	10%	1%	1%	1%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
49	74	88	72	12	21	46	49	2	4	7	67



Gardens 10 U141

Lot
39

39

Gardens 10 U141

19356383 9/27/2018

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
12	+ 0.8	+ 53	+ 94	+ 0.21	+ 0.61	+ 0.85	2	14	+ 35	-5.00	
50	1.01	0.67	0.03	69	70	95	70	165	283		
Bulls on Test											
# B/R Ambush 28											
DAF Ambush 28 10											
Davis Holly 383											
# Gardens Prime Star											
Green Garden Bonnie K135											
Green Garden Bonnie G132-M											
Bull Seal											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
7	18	94	93	39	5	25	72	3	56	83	23



Nichols Extra K205

K C F Bennett Southside

K C F Miss 208 S11

GAR-EGL Protege

K C F Miss Protege W148

Breela of Conanga 3991

A Great Compliment...

- Excellent CED, low Birth, High Marbling with a \$M in the top 15%
- Superior Carcass Genetics
- He scanned a 6.83 ratio of 151, with a REA 13.8 ratio of 101 with .32 ribfat, weighing 1349 ratio of 123

Nichols Extra H6

Nichols Black Heiress F346

Bon View New Design 208

K C F Miss 338 P14
Rito 112 of 2536 Rito 616

L B 6807 Isabel 339

C A Future Direction 5321

Breesha of Conanga 1251

CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+10	+1.8	+77	+143	.26	+2.27	+1.92	+28	.64	.56		
25%	65%	4%	2%	30%	95%	3%	10%	95%	80%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE					
+12.7	+11	+20	-29	+63	+1.20	.59					
25%	25%	80%	90%	5%	3%	35%	50%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+55	+68	+96	+80	+176	+283						
45%	25%	25%	3%	5%	10%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
57	67	1	1	96	35	29	1	3	37	35	28

40

Gardens Rock UE33

19363356 9/25/2018

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
7	+ 2.7	+ 68	+ 119	+ 0.25	+ 1.36	+ 1.34	22	8	+ 26	-20.00					
56	1.07	0.62	-0.01	57	68	98	76	174	283						
Bulls on Test															
K C F Bennett Southside															
K C F Bennett TheRock A473															
K C F Miss Protege W148															
# Gardens Wave															
Green Garden Koeta KE22															
Green Garden Koeta DE14 S1															
BW	85	WW	601	Rat.	109	YW	1191	Rat.	111	Adj. Ht	49.9	Adj. SC	37.6		
IMF	5.12	Rat.	81	REA	9.8	Rat.	107	Rib Fat	.23	Rat.	128	Rump Fat	.21	Rat.	105
Dam's BD	9/2/2009	Wt	1250	PR	8	WR	104	7	YR	106					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
50	71	25	30	91	15	21	5	11	28	16	46				



Gardens Rock UE33

G A R Forecast 17842331 04/01/2014 Tatt E174

04/01/2014

Tatt E174

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+16	-1.5	+51	+88	.+18	+.91	+.44	+20	+.44	.+37		
2%	10%	60%	65%	90%	65%	75%	30%	20%	3%		
Maternal EPDs					Carcass EPDs						
HP	CEM	Milk	\$EN		CW	Marb	RE	Fat			
+5.1	+12	+29	-2		+29	+1.68	+.58	.+070			
95%	15%	25%	30%		75%	1%	40%	95%			
\$Values											
\$M	\$W		\$F		\$G		\$B		\$C		
+59	+66		+57		+97		+154		+259		
35%	25%		90%		1%		20%				
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
1	5	7	5	69	3	41	21	1	9	88	12

A Calving Ease Marvel

- Super combination of CED, BW and CEM
 - A High Marbling and Tender Sire we have used for the past few years
 - Fits right into our breeding program

C R A Bextor	872 5205 608	B A R Ext Traveler	205
R Prophet		Cra Lady Jaye	608 498 S Easy
	G A R Objective	S S Objective	T510 0T26
	1885	G A R 1407	New Design 2232
	G A R Progress	G A R Predestined	
		G A R Objective	2345
R Progress 830		Rito 111	of 2536 Rito 616
	G A R 111 Rito	G A R 1407	New Design 1013
	3346		



Gardens Forecast U86

41		Gardens Forecast U86						19356437		9/2/2018					
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
11	-1.0	+ 44	+ 80	+ 0.21	+ 0.05	+ 0.57	18	12	+ 19	2.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
26	1.53	0.64	0.03	62	43	79	94	173	286						
# G A R Prophet															
G A R Forecast															
G A R Progress 830															
Gardens Cache															
Green Garden Eileen S83															
Green Garden Eileen L82															
BW	69	WW	603	Rat.	109	YW	1181	Rat.	110	Adj. Ht	47.3	Adj. SC	28.9		
IMF	6.72	Rat.	106	REA	10.2	Rat.	111	Rib Fat	.19	Rat.	106	Rump Fat	.27	Rat.	135
Dam's BD	10/31/2016		Wt	924		PR	1		WR	109		1	YR	110	
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
2	1	99	90	13	1	91	97	1	26	55	1				

42		Gardens Forecast UE9						19356474		8/29/2018	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
16	-1.8	+ 39	+ 66	+ 0.16	+ 0.70	+ 1.16	18	15	+ 37	-3.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
24	1.53	0.40	0.07	59	60	45	88	133	232		
# G A R Prophet											
G A R Forecast											
G A R Progress 830											
Gardens I36 P83											
											
Green Garden Koeta SE21											
Green Garden Koeta KE19											
BW	53	WW	558	Rat.	101	YW	1168	Rat.	109	Adj. Ht	47.2
IMF	5.92	Rat.	93	REA	11.4	Rat.	124	Rib Fat	.32	Rat.	178
Dam's BD	10/8/2016	Wt	1,015	PR		1	WR	101	1	YR	109
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
5	7	96	98	21	17	21	93	2	83	96	23

43		Gardens Forecast U018						19356374		9/3/2018	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
12	-0.1	+ 45	+ 77	+ 0.20	+ 0.18	+ 1.11	10	13	+ 20	-7.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
25	1.60	0.41	0.08	47	43	74	90	163	258		
# G A R Prophet											
G A R Forecast											
G A R Progress 830											
Gardens Project P135											
											
Green Garden Lucy S07											
Green Garden Lucy J06											
BW	65	WW	545	Rat.	99	YW	1119	Rat.	104	Adj. Ht	48.4
IMF	6.71	Rat.	106	REA	10.3	Rat.	112	Rib Fat	.24	Rat.	133
Dam's BD	10/26/2016		Wt	864	PR	1	WR	99	1	YR	104
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
7	4	97	94	19	72	90	95	1	86	10	12

The days of working cows on horseback have long passed for us here at Green Garden. When the doctors told Dick it was either him or the horses, we chose to keep him. Now we use pickup trucks with pellet feeders to lead our cattle.





Gardens Econ 18670720 03/18/2016 Tatt S047

A great combination of Body Type and Feed Efficiency

- On Test, Econ had a DMI 15.3 with a ADG 3.80 for a F:G 4.03 and an RFI -6.79
- He has a great combination of Marbling in the top 1% and RE in the top 10%
- IMF scan score of 7.68 with a 12.4 in REA and an adjusted YW of 1213
- Semen Available through Green Garden



Gardens Econ U19

# Myty In Focus	# A A R Ten X 7008 S A
# A A R Lady Kelton 5551	Gardens Cache
Gardens Wave	Green Garden Rita K078
Green Garden Rita D076 S1	
Gardens Tsunami	# Gardens Wave
# Green Garden Raven L048	Green Garden Eileen B87 S1
Green Garden Raven B045 S2	Gardens Bravo
	Green Garden Raven 8047 S2

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+4	+1.2	+47	+83	.36	-.57	+1.05	+22	+.46	+.59		
70%	50%	75%	75%	30%	2%	35%	25%	30%	90%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+9.7	+12	+23	+3	+28	+1.59	+.38	+.029				
65%	15%	60%	20%	75%	1%	70%	75%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+59	+49	+94	+94	+188	+303						
35%	65%	30%	1%	3%	2%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
94	64	53	66	2	37	90	61	1	82	80	11

44 Gardens Econ U19 19356387 9/26/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
7	+ 1.2	+ 49	+ 83	+ 0.23	-0.14	+ 0.49	23	14	+ 21	1.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
39	1.18	0.51	0.04	52	49	97	75	172	275		

Gardens Cache

Gardens Econ

Green Garden Raven L048

Gardens Tsunami LB2

Green Garden Jilt N14

Green Garden Jilt L13

Bulls on Test											
ADG	4.45										
12	-0.6	+ 44	+ 81	+ 0.26	-0.25	+ 0.81	16	15	+ 24	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
32	1.39	0.46	0.04	54	48	95	85	179	286		

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
56	22	59	51	3	15	35	45	4	71	94	67

46 Gardens Econ U277 19356401 10/28/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
12	-0.6	+ 44	+ 81	+ 0.26	-0.25	+ 0.81	16	15	+ 24	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
32	1.39	0.46	0.04	54	48	95	85	179	286		

Gardens Cache

Gardens Econ

Green Garden Raven L048

Gardens Touchstone IB6

Green Garden Lady N275

Green Garden Lady D273 S1

Bulls on Test											
ADG	5.21										
12	-0.6	+ 44	+ 81	+ 0.26	-0.25	+ 0.81	16	15	+ 24	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
32	1.39	0.46	0.04	54	48	95	85	179	286		

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
59	36	73	56	5	27	40	22	3	55	82	14

45 Gardens Econ U57 19356430 10/18/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
8	-0.2	+ 55	+ 98	+ 0.23	+ 0.37	+ 0.63	19	13	+ 29	-2.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
28	1.51	0.49	0.03	63	68	72	92	164	276		

Gardens Cache

Gardens Econ

Green Garden Raven L048

G A R Prophet

Green Garden Protet S51

Green Garden Protet K48

Bulls on Test											
ADG	4.51										
12	-0.6	+ 44	+ 81	+ 0.26	-0.25	+ 0.81	16	15	+ 24	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
32	1.39	0.46	0.04	54	48	95	85	179	286		

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
56	22	59	51	3	15	35	45	4	71	94	67

47 Gardens Econ U135 19356382 9/28/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
7	-0.3	+ 39	+ 70	+ 0.23	-0.27	+ 0.66	16	11	+ 31	-6.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
28	1.64	0.07	0.08	37	49	82	87	169	256		

Gardens Cache

Gardens Econ

Green Garden Raven L048

Gardens Project

Green Garden Bonnie N134

Green Garden Bonnie G131-M

Bulls on Test											
ADG	4.95										
12	-0.6	+ 44	+ 81	+ 0.26	-0.25	+ 0.81	16	15	+ 24	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
32	1.39	0.46	0.04	54	48	95	85	179	286		

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
59	36	73	56	5	27	40	22	3	55	82	14



Payroll

16970656

4/15/2011

Tatt S079

Third Generation of Feed Efficiency

- On Test, Payroll had a DMI of 23.8 with an ADG of 5.16 for a F:G of 4.26
- Ultrasound Scan IMF of 9.02 with a REA of 15.0 and an adjusted Yearling Weight of 1350
- PAP Tested at 7500ft with a score of 44
- Jointly owned with the Double RL Cattle Company in Colorado
- Semen Available at Green Garden

Gardens Tsunami

Green Garden Raven B35 S1

Gardens Pay Back

Green Garden Effie GB82

Gardens Wave

Green Garden Rita K078

Green Garden Rita D076 S1

Gardens Prime Star

Green Garden Effie EB11 S1

Gardens Highmark

Green Garden Lady 6255 S2

Gardens Bonus A37 S1

Green Garden Rita 9076 S2

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+6	+1.5	+54	+91	.22	-.06	+1.43	+31	.58	.65		
55%	60%	55%	60%	60%	10%	15%	3%	85%	95%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+11.7	+9	+23	-8	+33	+1.75	.60	.033				
40%	45%	60%	45%	65%	1%	35%	80%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+57	+56	+86	+105	+190	+303						
40%	50%	45%	1%	2%	2%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
70	27	66	80	2	29	97	80	1	32	61	22



Lot 50

Gardens Payroll U412

Gardens Payroll RE24															
19356462 9/17/2018															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
8	+ 0.5	+ 49	+ 82	+ 0.19	+ 0.38	+ 1.71	20	8	+ 28	-3.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
25	1.47	0.68	0.00	56	59	60	95	156	258						
Gardens Pay Back															
Gardens Payroll															
Green Garden Rita K078															
Gardens Bric															
Green Garden Jilt RE24															
Green Garden Jilt HE11															
BW	77	WW	564	Rat.	102	YW	1134	Rat.	106	Adj. Ht	46.7	Adj. SC	36.4		
IMF	6.61	Rat.	104	REA	10.7	Rat.	116	Rib Fat	.21	Rat.	117	Rump Fat	.28	Rat.	140
Dam's BD	10/7/2015	Wt	1,130	PR	2	WR	102	2	YR	108					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
40	25	85	97	11	11	83	91	1	33	30	27				

Gardens Payroll U412															
19356410 9/19/2018															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
6	+ 1.7	+ 57	+ 102	+ 0.22	+ 0.84	+ 0.70	25	9	+ 23	-6.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
36	1.22	0.57	0.04	61	58	80	78	157	265						
Bulls on Test															
Gardens Pay Back															
Gardens Payroll															
Green Garden Rita K078															
# G A R Prophet															
Green Garden Anna SB53															
Green Garden Anna HB55															
BW	79	WW	573	Rat.	104	YW	1146	Rat.	107	Adj. Ht	47.8	Adj. SC	35.4		
IMF	5.65	Rat.	89	REA	11.2	Rat.	122	Rib Fat	.22	Rat.	122	Rump Fat	.23	Rat.	115
Dam's BD	9/2/2016	Wt	902	PR	1	WR	104	1	YR	107					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
65	32	36	29	3	45	98	55	10	31	79	9				

Gardens Payroll UE54															
19574351 9/25/2018															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
5	+ 1.9	+ 57	+ 97	+ 0.23	+ 0.32	+ 0.93	20	12	+ 26	-10.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
29	1.62	0.41	0.04	60	61	75	95	170	280						
Gardens Pay Back															
Gardens Payroll															
Green Garden Rita K078															
Gardens Cache															
Green Garden Sidney SE52															
Green Garden Sidney E27L															
BW	71	WW	491	Rat.	89	YW	926	Rat.	86	Adj. Ht	45.9	Adj. SC	34.6		
IMF	7.12	Rat.	112	REA	7.3	Rat.	79	Rib Fat	.19	Rat.	106	Rump Fat	.14	Rat.	70
Dam's BD	9/30/2016	Wt	974	PR	1	WR	89	1	YR	86					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
61	52	50	43	9	7	62	31	1	32	83	6				

Gardens Payroll U275															
19356399 9/28/2018															
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
3	+ 2.9	+ 53	+ 98	+ 0.23	+ 0.89	+ 0.93	22	10	+ 23	-5.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
43	1.57	0.31	0.07	55	48	89	89	178	286						
Bulls on Test															
Gardens Pay Back															
Gardens Payroll															
Green Garden Rita K078															
Gardens Touchstone M08															
Green Garden Sophie Q274															
Green Garden Sophie N272															
BW	79	WW	541	Rat.	98	YW	1079	Rat.	101	Adj. Ht	48.0	Adj. SC	34.9		
IMF	7.66	Rat.	121	REA	8.7	Rat.	95	Rib Fat	.24	Rat.	133	Rump Fat	.20	Rat.	100
Dam's BD	9/15/2014	Wt	1,035	PR	3	WR	99	2	YR	100					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
34	20	84	88	27	17	92	66	1	90	10	18				

Gardens Prime R048 18290120 03/29/2015 Tatt R048

A Homegrown Great

- After a start in the sick pen, R048 gained 6.31 pounds per day for 96 days. He scanned a 9.35, with REA of 12.6 and .36 in of Backfat, so we decided to keep him.
- He was day jumped at KABSU and froze 150 straws at 12 months of age.
- His calves in the sale have an average Marb EPD of 1.50 and average scan score of 6.7.



N Bar Prime Time D806

Gardens Prime
Green Garden Sidney IE9

Gardens Tsunami LB2
Green Garden Raven P047
Green Garden Raven L048

Green Garden Jilt C242 S1

Gardens Wave
Green Garden Sidney FE9 S1

Gardens Tsunami
Green Garden Barbie DB4 S2
Gardens Tsunami
Green Garden Raven B045 S2

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+11	+1.7	+43	+88	.22	.86	.47	+16	.49	.47		
15%	60%	80%	65%	60%	60%	70%	50%	45%	30%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
-8.7	+15	+28	-2	+31	+1.77	.38	.029				
75%	3%	30%	30%	70%	1%	70%	75%				
Carcass EPDs											
\$M	\$W	\$F	\$G	\$B	\$C						
+54	+45	+73	+103	+176	+282						
50%	75%	70%	1%	5%	10%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
27	40	76	93	8	5	68	63	1	60	84	29



Gardens R048 U55

52 Gardens R048 U267

19574349 10/15/2018

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
7	+ 1.6	+ 55	+ 107	+ 0.27	+ 0.98	+ 1.14	19	14	+ 31	+ 16.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
47	1.80	0.35	-0.01	66	62	98	108	206	333						
Gardens Prime															
Gardens Prime R048															
Green Garden Raven P047															
Gardens Cache															
Green Garden Sophie R263															
Green Garden Sophie 262P															
BW	73	WW	516	Rat.	93	YW	1137	Rat.	106	Adj. Ht	48.4	Adj. SC	33.8		
IMF	6.56	Rat.	103	REA	7.5	Rat.	82	Rib Fat	.14	Rat.	78	Rump Fat	.15	Rat.	75
Dam's BD	9/20/2015	Wt	1,055	PR	2	WR	90	2	YR	95					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
49	42	81	90	28	3	53	54	1	62	24	8				

Lot 52, Gardens R048 U267, was used this fall as a Pasture Sire, he and Lot 63 will be penned separately

53 Gardens R048 U159

19356386 10/2/2018

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
7	+ 1.3	+ 46	+ 89	+ 0.21	+ 0.94	+ 0.31	18	10	+ 21	- 6.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
30	1.97	0.50	0.01	50	41	71	116	187	293						
Gardens Prime															
Gardens Prime R048															
Green Garden Raven P047															
Gardens Cache															
Green Garden Blackcap R158															
Green Garden Blackcap G157															
BW	78	WW	551	Rat.	100	YW	1129	Rat.	105	Adj. Ht	50.1	Adj. SC	34.8		
IMF	7.04	Rat.	111	REA	9.7	Rat.	105	Rib Fat	.14	Rat.	78	Rump Fat	.18	Rat.	90
Dam's BD	10/3/2015	Wt	1,205	PR	2	WR	99	2	YR	99					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
24	23	82	92	22	11	84	58	1	40	54	7				

55 Gardens R048 U070

19356377 9/29/2018

CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
14	-0.6	+ 50	+ 89	+ 0.22	+ 0.49	+ 0.60	18	18	+ 26	0.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
34	1.33	0.65	0.03	67	59	81	85	167	284						
Gardens Prime															
Gardens Prime R048															
Green Garden Raven P047															
# A A R Ten X 7008 S A															
# Green Garden Rita Q071															
Green Garden Rita I078															
BW	75	WW	594	Rat.	107	YW	1133	Rat.	105	Adj. Ht	50.0	Adj. SC	35.4		
IMF	6.03	Rat.	95	REA	9.6	Rat.	104	Rib Fat	.18	Rat.	100	Rump Fat	.18	Rat.	90
Dam's BD	9/19/2014	Wt	1,240	PR	3	WR	105	2	YR	108					
DNA Percentile Rank															
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
10	18	66	97	5	1	78	79	2	46	76	2				

56	Gardens R048 U81											19356435 9/27/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN				
12	+ 0.7	+ 42	+ 83	+ 0.26	+ 0.02	+ 1.43	20	13	+ 26	-8.00				
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C					
27	1.38	0.46	0.01	53	43	80	87	167	270					
Gardens Prime Gardens Prime R048 Green Garden Raven P047 Gardens Cache Green Garden Eileen S81 Green Garden Eileen Q86											Bulls on Test			
											ADG	4.98		
											DMI	19.3		
											RFI	-1.75		
											F:G	4.09		
DNA Percentile Rank														
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend			
8	17	95	85	18	9	61	86	2	70	67	6			

59	Gardens R048 UB55											19356450 9/22/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN				
12	-0.5	+ 42	+ 85	+ 0.20	+ 1.16	+ 0.74	16	13	+ 36	5.00				
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C					
30	1.33	0.68	0.02	70	61	59	87	146	259		Bulls on Test			
Gardens Prime Gardens Prime R048 Green Garden Raven P047 Gardens Cache Green Garden Anna RB55 # Green Garden Anna CB43 S1											ADG	5.28		
											DMI	25.4		
											RFI	1.69		
											F:G	4.47		
DNA Percentile Rank														
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend			
2	2	78	79	76	57	28	46	2	25	63	17			

57	Gardens R048											19356467 9/29/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN				
12	+ 0.4	+ 46	+ 92	+ 0.27	+ 0.55	+ 0.17	19	15	+ 30	+17.00				
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C					
49	1.13	0.62	0.01	40	51	103	77	180	273		Bulls on Test			
Gardens Prime Gardens Prime R048 Green Garden Raven P047 Gardens Project # Green Garden Anna NB50 # Green Garden Anna CB44 S1											ADG	4.22		
											DMI	22.8		
											RFI	-0.83		
											F:G	4.75		
DNA Percentile Rank														
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend			
38	34	91	67	4	6	64	58	5	53	43	46			

60	Gardens R048 U264											19356395 9/22/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN				
4	+ 2.6	+ 51	+ 91	+ 0.21	+ 0.58	+ 1.71	23	12	+ 33	+19.00				
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C					
38	1.24	0.23	0.05	50	57	81	73	154	250		Bulls on Test			
Gardens Prime Gardens Prime R048 Green Garden Raven P047 Gardens I36 P83 Green Garden Ella S251 # Green Garden Ella M255											ADG	4.82		
											DMI	23.7		
											RFI	1.28		
											F:G	4.77		
DNA Percentile Rank														
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend			
64	83	68	97	2	21	19	63	2	90	96	6			

	Lot 58
Gardens R048 U421	

58	Gardens R048 U421											19356412 10/20/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN				
10	+ 0.1	+ 35	+ 72	+ 0.21	+ 0.58	+ 1.52	13	14	+ 26	7.00				
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		Bulls on Test			
15	1.54	0.51	0.03	67	39	53	93	146	256		ADG	5.25		
Gardens Prime Gardens Prime R048 Green Garden Raven P047 Gardens Project Green Garden Barbie PB2 Green Garden Barbie DB4 S2											DMI	23.1		
											RFI	0.73		
											F:G	4.39		
DNA Percentile Rank														
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend			
47	36	78	86	9	26	80	51	1	24	68	30			

62	Gardens R048 U271											19356397 9/24/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN				
14	-0.1	+ 37	+ 71	+ 0.20	+ 0.17	+ 1.70	23	14	+ 25	-3.00				
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		Bulls on Test			
23	1.27	0.47	0.03	53	39	65	80	145	241		ADG	4.20		
Gardens Prime Gardens Prime R048 Green Garden Raven P047 Gardens Tsunami Green Garden Ella S271 Green Garden Ella K256											DMI	22.4		
											RFI	1.51		
											F:G	5.42		
DNA Percentile Rank														
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend			
12	25	69	75	11	46	74	43	3	17	53	21			



Gardens Next Star

18026548

09/20/2014

Tatt QB84

High Marbling Downsizer

- Ranks 22 in the Top 100 Sires of the Breed for Marbling EPD
- MW of -.44 and MH of -.6 is great for reducing mature cow size
- He currently has 23 daughters in production at Green Garden with 20 heifers coming up

Gardens Prime Star
Gardens Prime
 Green Garden Sidney IE9

Gardens StarTime
Green Garden Effie LB84
 Green Garden Effie EB64 S1

N Bar Prime Time D806
 Green Garden Jilt C242 S1
 Gardens Wave
 Green Garden Sidney FE9 S1

Gardens Prime Star
 Green Garden Ella D258 S1
 Gardens Bonus A37 S1
 Green Garden Effie CB39 S1

Lot 63, Gardens Next Star UE17, got to go out and breed cows this fall, he and Lot 52 will be penned separately at the Sale Site.



Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+10	+.6	+40	+57	+.13	+.03	+.99	+.8	+.50	+.57		
25%	35%	85%	95%	95%	10%	35%	80%	50%	85%		
Maternal EPDs						Carcass EPDs					
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+8.3	+13	+11	+23	+19	+1.70	+.62	+.007				
50%	90%	70%	35%	85%	3%	60%	45%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+49	+36	+49	+105	+154	+249						
60%	90%	95%	1%	20%	25%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
17	31	71	92	42	45	98	65	1	45	83	4

63	Gardens Next Star UE17 19356459 10/16/2018									
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN
9	+ 1.1	+ 50	+ 82	+ 0.18	+ 0.56	+ 1.60	15	15	+ 16	16.00
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
32	1.56	0.34	0.03	70	49	68	92	160	278	

Gardens Prime										
Gardens Next Star										
Green Garden Effie LB84										
Gardens Touchstone IB6										
Green Garden Susie NE13										

Green Garden Susie LE10



BW	76	WW	582	Rat.	105	YW	1048	Rat.	97	Adj. Ht	48.9	Adj. SC	37.3
IMF	7.42	Rat.	117	REA	8.9	Rat.	97	Rib Fat	.18	Rat.	100	Rump Fat	.19
Dam's BD	10/13/2012	Wt	1,165	PR	5	WR	99	3		YR	97		

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
20	48	51	47	64	22	94	32	3	67	81	20

65	Gardens Next Star U433 19356415 9/29/2018									
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN
14	-1.8	+ 31	+ 54	+ 0.19	-0.22	+ 0.59	9	11	+ 19	15.00
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
17	1.63	0.40	0.05	44	33	61	94	156	246	

Gardens Prime										
Gardens Next Star										
Green Garden Effie LB84										
Gardens Tsunami I36										
Green Garden Effie MB68										

Green Garden Effie HB64



BW	63	WW	464	Rat.	84	YW	950	Rat.	88	Adj. Ht	47.0	Adj. SC	35.7
IMF	7.97	Rat.	126	REA	9.0	Rat.	98	Rib Fat	.18	Rat.	100	Rump Fat	.16
Dam's BD	3/29/2011	Wt	1,340	PR	6	WR	90	4		YR	98		

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
14	5	93	96	5	36	94	80	5	69	97	3

Vaccination Protocol

All Bulls are tested BVD PI Negative

~60 days of age

Vision 7 w/Spur / Gold 5 / Ultrabac 7

~205 days of age

Vision 7 w/Spur / Gold 5 / Ultrabac 7 / Dectomax

~Pre-Sale

Wart Vaccine / Ivomec

BW	78	WW	484	Rat.	114	YW	1002	Rat.	107	Adj. Ht	47.9	Adj. SC	37.1
IMF	7.16	Rat.	108	REA	8.8	Rat.	100	Rib Fat	.16	Rat.	107	Rump Fat	.25
Dam's BD	2/22/2016	Wt		PR	1	WR	114	1	YR	107			

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
8	22	87	89	41	60	93	86	2	51	86	13



EXAR Granite 18078841 02/24/15 Tatt 5227B

An Exciting Building Block

- Scanned a IMF of 8.02 with a 14.7 in REA
- An Adj WW of 787, and Adj YW of 1409
- A thick muscled, structurally correct bull with exceptionally good feet
- His phenotype and disposition carry over to all his calves
- An Excellent combination of Marbling, Rib-eye Area and \$Beef

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+8	+1.2	+60	+108	.25	.90	+1.15	+28	.43	.53		
35%	50%	35%	35%	35%	65%	25%	10%	20%	65%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	Fat				
+11.7	+13	+24	-19	+44	+1.00	.66	.005				
40%	10%	55%	70%	35%	10%	30%	40%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+60	+60	+88	+71	+160	+268						
30%	40%	40%	10%	15%	15%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
40	61	45	59	55	3	54	53	11	53	65	56

Lot
66



Gardens Granite U276

Connealy Consensus 7229
Connealy Black Granite
Eura Elga of Conanga 9109

G A R Prediction
2 Bar Prediction 2080
2 Bar Mile High 9303

G A R Predestined
G A R Precision 191
Riverbend Mile High 3718
2 Bar Objective 5533

66 Gardens Granite U276 19356400 10/16/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
10	+ 1.1	+ 66	+ 112	+ 0.26	+ 0.67	+ 0.99	25	16	+ 21	-13.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
50	1.00	0.75	0.06	73	67	103	68	171	295		

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Prime

Green Garden Lady Q277
Green Garden Lady N275

Bulls on Test											
ADG	4.86										
DMI	23.3										
RFI	-0.41										
F:G	4.35										

68 Gardens Granite UB83 19356457 10/8/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
9	+ 1.0	+ 55	+ 95	+ 0.24	+ 0.61	+ 1.29	33	9	+ 25	-5.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
31	1.42	0.37	0.03	79	61	71	86	157	283	Bulls on Test	

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Pay Back

Green Garden Effie QB80
Green Garden Effie KB87

Bulls on Test											
ADG	3.74										
DMI	20.8										
RFI	0.86										
F:G	5.80										

67 Gardens Granite UE29 19574350 10/31/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
5	+ 2.7	+ 61	+ 110	+ 0.27	+ 0.79	+ 1.56	16	12	+ 21	-20.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
55	1.12	0.59	-0.02	59	53	107	79	187	302	Bulls on Test	

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Next Star

Green Garden Koeta SE19
Green Garden Koeta GE15

Bulls on Test											
ADG	5.28										
DMI	23.4										
RFI	0.01										
F:G	4.19										

69 Gardens Granite U91 19356439 10/21/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
13	+ 0.1	+ 55	+ 98	+ 0.23	+ 0.36	+ 1.30	27	11	+ 23	-3.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
20	1.55	0.13	0.04	74	59	67	87	155	275	Bulls on Test	

Connealy Black Granite
EXAR Granite
2 Bar Prediction 2080
Gardens Surge M86

Green Garden Eileen R86
Green Garden Eileen I84

Bulls on Test											
ADG	3.74										
DMI	16.0										
RFI	-1.65										
F:G	5.15										

70	Gardens Granite U016											19356372		10/26/2018	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
16	-2.1	+39	+71	+0.19	+0.31	+1.31	21	13	+24	12.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
20	1.27	0.44	0.05	77	49	62	77	139	257						

Connealy Black Granite

EXAR Granite

2 Bar Prediction 2080

Gardens Prime

Green Garden Stella R012

Green Garden Stella L012

**Bulls on Test**

ADG	3.72
DMI	20.4
RFI	1.78
F:G	6.19

BW	69	WW	504	Rat.	91	YW	970	Rat.	90	Adj. Ht	46.2	Adj. SC	34.1		
IMF	6.51	Rat.	103	REA	8.9	Rat.	97	Rib Fat	.20	Rat.	111	Rump Fat	.22	Rat.	110
Dam's BD	9/15/2015	Wt	898	PR	2	WR	88	2	YR	87					
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
5	6	93	90	38	12	81	79	3	66	95	38				



Gardens Granite U53

71	Gardens Granite U53											19356428		10/30/2018	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
10	+2.1	+58	+110	+0.24	+1.20	+1.81	28	15	+24	24.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
47	1.12	0.46	0.05	54	53	90	70	161	263						

Connealy Black Granite

EXAR Granite

2 Bar Prediction 2080

Gardens I36 P83

**Green Garden Protet S46**

Green Garden Protet K40

BW	75	WW	580	Rat.	105	YW	1217	Rat.	113	Adj. Ht	48.8	Adj. SC	38.7		
IMF	6.09	Rat.	96	REA	10.1	Rat.	110	Rib Fat	.23	Rat.	128	Rump Fat	.26	Rat.	130
Dam's BD	10/28/2016	Wt	976	PR	1	WR	105	1	YR	113					
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
30	61	88	53	21	2	33	74	5	87	98	20				

72	Gardens Granite UB3											19356441		9/21/2018	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
3	+2.5	+64	+112	+0.26	+0.83	+0.88	28	12	+24	-19.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
48	1.03	0.67	0.03	55	62	97	71	169	274						

Connealy Black Granite

EXAR Granite

2 Bar Prediction 2080

Gardens Touchstone IB6

**Green Garden Barbie NB81**

Green Garden Barbie JB81

BW	78	WW	496	Rat.	90	YW	1014	Rat.	95	Adj. Ht	49.3	Adj. SC	34.0		
IMF	6.58	Rat.	104	REA	7.4	Rat.	80	Rib Fat	.14	Rat.	78	Rump Fat	.13	Rat.	65
Dam's BD	9/5/2012	Wt	1,145	PR	3	WR	101	3	YR	100					
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
67	84	37	26	28	4	29	42	13	44	49	24				

DNA Percentile Rank

73	Gardens Granite U153											19574348		11/15/2018	
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
5	+1.8	+56	+105	+0.23	+1.01	+1.17	28	7	+22	-22.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
33	1.38	0.38	0.04	44	50	73	83	156	246						

Connealy Black Granite

EXAR Granite

2 Bar Prediction 2080

Gardens Surge M86

Green Garden Blackcap R154

Green Garden Blackcap P156



BW	78	WW	583	Rat.	105	YW	1213	Rat.	113	Adj. Ht	48.2	Adj. SC	39.3		
IMF	6.93	Rat.	109	REA	9.4	Rat.	102	Rib Fat	.28	Rat.	156	Rump Fat	.38	Rat.	190
Dam's BD	10/12/2015	Wt	1,080	PR	2	WR	110	2	YR	113					

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
72	57	71	77	23	35	90	95	62	68	130	242				

Connealy Black Granite

EXAR Granite

2 Bar Prediction 2080

Gardens Pay Back

Green Garden Barbie SB38

Green Garden Barbie IB36



BW	76	WW	584	Rat.	106	YW	1179	Rat.	110	Adj. Ht	48.2	Adj. SC	36.9		
IMF	6.18	Rat.	97	REA	9.6	Rat.	104	Rib Fat	.18	Rat.	100	Rump Fat	.24	Rat.	120
Dam's BD	3/5/2016	Wt	1,180	PR	1	WR	106	1	YR	110					

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
2	3	56	81	7	4	95	89	6	58	97	15				

75</th



Gardens Pay Back

16970656

04/15/2011

Tatt MB87

Super Feed Efficiency with Great Marbling

- Tested at the Hays Beef Development Center in Iowa his ADG was 5.29 and his DMI was 18.1 pounds per day for a F:G 3.5 with an adjusted YW of 1202
- One of our foundation Sires in Feed Efficiency
- We have over 40 active Pay Back daughters at Green Garden

Gardens Wave
Gardens Tsunami
Gardens Tsunami 136
Green Garden Raven B35 S1
Gardens OB45 9254 S1
Green Garden Raven 933 S1
Gardens Prime Star
Green Garden Effie GB82
Green Garden Effie EB11 S1
N Bar Prime Time D806
Green Garden Jilt C242 S1
B/R Destination 727-928
Gardens Effie BB26 S1



Gardens Pay Back UE19

Production EPDs											
CED	BW	WW	YW	RADG	DMI	SC	Doc	Claw	Angle		
+2	+2.0	+51	+73	.19	-.54	+1.74	+25	+.58	+.63		
80%	70%	60%	85%	85%	2%	5%	15%	85%	95%		
Maternal EPDs											
HP	CEM	Milk	\$EN	CW	Marb	RE	RE	Fat	Fat		
+10.9	+3	+22	-6	+24	+1.16	+.43	+.43	+.005			
50%	90%	70%	35%	85%	3%	60%	40%				
\$Values											
\$M	\$W	\$F	\$G	\$B	\$C						
+48	+52	+67	+77	+144	+235						
65%	60%	80%	4%	30%	35%						
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
83	46	73	98	1	73	98	85	3	70	40	25

76 Gardens Pay Back UE19 19356460 9/30/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
8	+ 2.4	+ 64	+ 105	+ 0.23	+ 0.55	+ 1.06	23	12	+ 18	-2.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
40	1.47	0.45	0.01	70	61	86	91	177	300		
Bulls on Test											
Gardens Tsunami I36											
Gardens Pay Back											
ADG 5.68											
DMI 20.2											
RFI -3.23											
F:G 3.43											
Green Garden Effie GB82											
Gardens Cache											
Green Garden Susie RE17											
Green Garden Susie NE13											
BW 77 WW 527 Rat. 95 YW 1081 Rat. 100 Adj. Ht 48.0 Adj. SC 35.3											
IMF 6.15 Rat. 97 REA 8.0 Rat. 87 Rib Fat .17 Rat. 94 Rump Fat .16 Rat. 80											
Dam's BD 9/26/2015 Wt 1,080 PR 2 WR 95 2 YR 99											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
41	10	85	87	3	20	92	73	1	61	42	24

78 Gardens Pay Back U90 19356438 11/20/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
8	-0.2	+ 54	+ 78	+ 0.20	-0.39	+ 1.75	29	5	+ 23	0.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
22	1.30	0.55	0.00	67	64	66	86	152	264		
Bulls on Test											
Gardens Tsunami I36											
Gardens Pay Back											
ADG 4.80											
DMI 19.2											
RFI -0.52											
F:G 4.52											
Green Garden Eileen R80											
Green Garden Eileen M82											
BW 70 WW 497 Rat. 90 YW 1003 Rat. 93 Adj. Ht 48.4 Adj. SC 33.9											
IMF 6.48 Rat. N/A REA 8.3 Rat. N/A Rib Fat .09 Rat. N/A Rump Fat .09 Rat. N/A											
Dam's BD 9/27/2015 Wt 1,185 PR 2 WR 94 2 YR 96											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
48	18	41	83	1	91	97	81	2	36	36	12

77 Gardens Pay Back UE45 19356471 10/8/2018											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
4	+ 1.7	+ 34	+ 53	+ 0.18	-0.66	+ 1.06	18	8	+ 18	7.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
16	1.26	0.60	0.02	47	27	62	83	144	234		
Bulls on Test											
Gardens Tsunami I36											
Gardens Pay Back											
ADG 4.12											
DMI 21.3											
RFI -0.17											
F:G 5.05											
# SydGen Trust 6228											
# Green Garden Koeta PE21											
Green Garden Koeta KE19											
BW 77 WW 556 Rat. 101 YW 1038 Rat. 97 Adj. Ht 50.7 Adj. SC 35.0											
IMF 5.72 Rat. 90 REA 10.6 Rat. 115 Rib Fat .16 Rat. 89 Rump Fat .25 Rat. 125											
Dam's BD 9/13/2013 Wt 1,250 PR 4 WR 105 4 YR 102											
DNA Percentile Rank											
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend
93	40	91	90	11	31	92	91	2	53	37	7

79 Gardens Pay Back U41 19356409 11/29/2018											
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN	
4	+ 2.8	+ 54	+ 96	+ 0.23	+ 0.53	+ 1.25	22	5	+ 28	-19.00	
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C		
44	1.34										

3 Sons of Gardens Pay Back S09 18670728 04/20/2016 Tatt S09



Gardens S09 U256

Gardens S09 UB8													19356454 11/10/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
4	+ 2.2	+ 38	+ 56	+ 0.12	-0.13	+ 0.31	15	6	+ 16	17.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
11	1.43	0.56	0.03	59	33	37	89	126	222						

Bulls on Test
Gardens Pay Back
Gardens Pay Back S09
Green Garden Lucy P013
Gardens Wave
Green Garden Anna KB9
Green Garden Anna GB9

BW	80	WW	533	96	YW	1013	Rat.	94	Adj. Ht.	47.1	Adj. SC	30.6			
IMF	6.73	Rat.	106	REA	9.6	Rat.	104	Rib Fat	.21	Rat.	117	Rump Fat	.24	Rat.	120
Dam's BD	9/15/2009	Wt	1,260	PR	7	WR	97	5	YR	96					

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
75	73	81	96	53	78	10	90	1	55	82	15				

Gardens S09 U256													19356393 9/26/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
13	+ 0.5	+ 37	+ 73	+ 0.21	+ 0.31	+ 1.08	13	8	+ 31	-4.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
33	1.35	0.52	0.04	46	45	78	83	161	255						

Gardens Pay Back
Gardens Pay Back S09
Green Garden Lucy P013
Gardens Prime Star
Green Garden Ella J256
Green Garden Ella E257

BW	77	WW	601	Rat.	109	YW	1139	Rat.	106	Adj. Ht.	48.4	Adj. SC	37.7		
IMF	6.79	Rat.	107	REA	9.6	Rat.	104	Rib Fat	.22	Rat.	122	Rump Fat	.20	Rat.	100
Dam's BD	9/6/2008	Wt	1,295	PR	9	WR	106	7	YR	104					

DNA Percentile Rank

CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
27	36	79	86	77	91	44	68	2	48	88	31				

Gardens S09 UE38													19356466 10/28/2018		
CED	BW	WW	YW	RADG	DMI	Scrotal	DOC	CEM	Milk	\$EN					
2	+ 2.7	+ 56	+ 92	+ 0.21	+ 0.46	+ 1.52	18	-1	+ 18	-10.00					
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C						
32	0.99	0.68	0.00	49	47	70	73	143	234						

Bulls on Test
Gardens Pay Back
Gardens Pay Back S09
Green Garden Lucy P013
Gardens Tsunami I36
Green Garden Koeta PE15
Green Garden Koeta HE15

BW	88	WW	587	Rat.	106	YW	1097	Rat.	102	Adj. Ht.	48.2	Adj. SC	39.7		
IMF	6.43	Rat.	101	REA	10.5	Rat.	114	Rib Fat	.22	Rat.	122	Rump Fat	.16	Rat.	80
Dam's BD	10/30/2013	Wt	1,210	PR	4	WR	97	3	YR	102					

DNA Percentile Rank

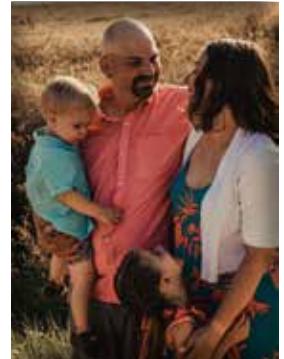
CED	BW	WW	YW	DMI	CEM	Milk	CW	Marb	RE	Fat	Tend				
94	76	64	71	11	96	98	75	16	34	44	44				



Dick & Shelly, Ben, Anisha, Elliott & Sophie, Dustin, Elizabeth, Cassie, Billy & Annabelle



Joel, Meghan, Iris, Shannon, Joseph, Alexus & Caitlyn



P.J., Holly, Ainsley & Camden

All of us at Green Garden Angus would like to thank you for being part of our day.

Green Garden Top Tens

Making Life Easier...here are our Top 10 Bulls in Production EPDs, Maternal EPDs, Carcass EPDs and \$Values.

CEM				
Lot	Name	EPD	%	Pg
70	Gardens Granite U016	16	1	29
42	Gardens Forecast UE9	16	1	22
12	Gardens Econ V436	15	2	11
20	Gardens R048 VB28	15	2	13
55	Gardens R048 U070	14	4	25
62	Gardens R048 U271	14	4	26
65	Gardens Next Star U433	14	4	27
37	Gardens Cache UE41	14	4	20
64	Gardens Next Star UF3	14	4	27
3	Gardens Forecast V260	14	4	8

BW				
Lot	Name	EPD	%	Pg
29	Gardens Granite V85	-2.8	2	16
37	Gardens Cache UE41	-2.4	2	20
13	Gardens Econ V045	-2.4	2	12
12	Gardens Econ V436	-2.2	3	11
70	Gardens Granite U016	-2.1	3	29
65	Gardens Next Star U433	-1.8	4	14
42	Gardens Forecast UE9	-1.8	4	22
41	Gardens Forecast U86	-1	10	22
20	Gardens R048 VB28	-0.7	15	13
55	Gardens R048 U070	-0.6	15	25

WW				
Lot	Name	EPD	%	Pg
5	Gardens Rock V273	78	3	9
6	Gardens Rock V266	71	10	9
2	Gardens Cache V14	68	15	8
40	Gardens Rock UE33	68	15	21
66	Gardens Granite U276	66	20	28
4	Gardens Rock V423	64	20	9
76	Gardens Pay Back UE19	64	20	30
72	Gardens Granite UB3	64	20	29
27	Gardens Granite V5	63	25	15
11	Gardens Stache V249	61	30	11

YW				
Lot	Name	EPD	%	Pg
5	Gardens Rock V273	136	3	9
2	Gardens Cache V14	123	10	8
6	Gardens Rock V266	122	10	9
40	Gardens Rock UE33	119	15	21
27	Gardens Granite V5	116	20	15
66	Gardens Granite U276	112	25	28
4	Gardens Rock V423	112	25	9
72	Gardens Granite UB3	112	25	29
67	Gardens Granite UE29	110	25	28
71	Gardens Granite U53	110	25	29

RADG				
Lot	Name	EPD	%	Pg
2	Gardens Cache V14	0.29	10	8
9	Gardens Payroll V04	0.28	15	10
67	Gardens Granite UE29	0.27	20	28
52	Gardens R048 U267	0.27	20	25
26	Gardens Granite VE30	0.27	20	15
57	Gardens R048	0.27	20	26
12	Gardens Econ V436	0.27	20	11
66	Gardens Granite U276	0.26	30	28
72	Gardens Granite UB3	0.26	30	29
19	Gardens R048 V437	0.26	30	13

DMI				
Lot	Name	EPD	%	Pg
77	Gardens Pay Back UE45	-0.66	1	30
15	Gardens Econ VB85	-0.6	1	12
36	Gardens Pay Back V37	-0.6	1	17
78	Gardens Pay Back U90	-0.39	1	30
35	Gardens Pay Back V015	-0.32	2	17
13	Gardens Econ V045	-0.3	2	12
18	Gardens Econ V30	-0.29	2	12
47	Gardens Econ U135	-0.27	2	23
10	Gardens Stache VB78	-0.26	2	11
46	Gardens Econ U277	-0.25	2	23

SC				
Lot	Name	EPD	%	Pg
1	Gardens Cache V231	1.95	3	8
29	Gardens Granite V85	1.91	3	16
37	Gardens Cache UE41	1.81	4	20
71	Gardens Granite U53	1.81	4	29
78	Gardens Pay Back U90	1.75	5	30
16	Gardens Econ V229	1.72	10	12
48	Gardens Payroll RE24	1.71	10	24
60	Gardens R048 U264	1.71	10	26
62	Gardens R048 U271	1.7	10	26
74	Gardens Granite UB37	1.67	10	29

DOC				
Lot	Name	EPD	%	Pg
4	Gardens Rock V423	36	1	9
68	Gardens Granite UB83	33	1	28
29	Gardens Granite V85	29	5	16
78	Gardens Pay Back U90	29	5	30
71	Gardens Granite U53	28	10	30
73	Gardens Granite U153	28	10	29
9	Gardens Payroll V04	28	10	10
72	Gardens Granite UB3	28	10	29
37	Gardens Cache UE41	27	10	20
69	Gardens Granite U91	27	10	28

CLAW				
Lot	Name	EPD	%	Pg
67	Gardens Granite UE29	0.32	1	28
26	Gardens Granite VE30	0.34	2	15
81	Gardens S09 UB8	0.35	3	31
28	Gardens Granite VE46	0.38	10	15
69	Gardens Granite U91	0.39	10	28
54	Gardens R048 U55	0.39	10	25
62	Gardens R048 U271	0.4	10	26
10	Gardens Stache VB78	0.41	15	11
31	Gardens Granite VB4	0.41	15	16
14	Gardens Econ V032	0.41	15	12

ANGLE				
Lot	Name	EPD	%	Pg
42	Gardens Forecast UE9	0.36	3	22
60	Gardens R048 U264	0.38	5	26
28	Gardens Granite VE46	0.39	10	15
67	Gardens Granite UE29	0.4	10	28
41	Gardens Forecast U86	0.4	10	22
62	Gardens R048 U271	0.42	15	26
71	Gardens Granite U53	0.42	15	30
53	Gardens R048 U159	0.42	15	25
43	Gardens Forecast U018	0.42	15	22
10	Gardens Stache VB78	0.43	15	11

HP				
Lot	Name	EPD	%	Pg
66	Gardens Granite U276	15.6	10	28
39	Gardens 10 U141	15.3	10	21
68	Gardens Granite UB83	15	10	28
58	Gardens R048 U421	14.9	15	26
31	Gardens Granite VB4	14.7	15	16
52	Gardens R048 U267	14.5	15	25
70	Gardens Granite U016	14	20	29
76	Gardens Pay Back UE19	14	20	30
79	Gardens Pay Back U41	13.7	20	30
17	Gardens Econ V018	13.7	20	12

CEM				
Lot	Name	EPD	%	Pg
55	Gardens R048 U070	18	1	25
54	Gardens R048 U55	17	1	25
66	Gardens Granite U276	16	1	28
32	Gardens Granite VE32	16	1	16
29	Gardens Granite V85	16	1	16
64	Gardens Next Star UF3	16	1	27
38	Gardens Cache U83	15	2	20
20	Gardens R048 VB28	15	2	13
19	Gardens R048 V437	15	2	13
71	Gardens Granite U53	15	2	29

Green Garden Top Tens

Making Life Easier...here are our Top 10 Bulls in Production EPDs, Maternal EPDs, Carcass EPDs and \$Values.

\$EN				
Lot	Name	EPD	%	Pg
64	Gardens Next Star UF3	17	2	27
81	Gardens S09 UB8	17	2	31
63	Gardens Next Star UE17	16	2	27
65	Gardens Next Star U433	15	2	27
20	Gardens R048 VB28	13	4	13
61	Gardens R048 UB51	13	4	26
32	Gardens Granite VE32	12	4	16
70	Gardens Granite U016	12	4	29
22	Gardens R048 VE35	9	10	14
58	Gardens R048 U421	7	10	26

CW				
Lot	Name	EPD	%	Pg
5	Gardens Rock V273	65	4	9
6	Gardens Rock V266	57	15	9
27	Gardens Granite V5	56	15	15
40	Gardens Rock UE33	56	15	21
67	Gardens Granite UE29	55	15	28
4	Gardens Rock V423	54	20	9
7	Gardens 10 V129	51	25	10
39	Gardens 10 U141	50	25	21
66	Gardens Granite U276	50	25	28
57	Gardens R048	49	30	26

MARB				
Lot	Name	EPD	%	Pg
53	Gardens R048 U159	1.97	1	25
19	Gardens R048 V437	1.89	1	13
22	Gardens R048 VE35	1.81	1	14
52	Gardens R048 U267	1.8	1	25
20	Gardens R048 VB28	1.8	1	13
54	Gardens R048 U55	1.66	1	25
8	Gardens Payroll VB68	1.64	1	10
47	Gardens Econ U135	1.64	1	23
1	Gardens Cache V231	1.63	1	8
21	Gardens R048 V434	1.63	1	13

RE				
Lot	Name	EPD	%	Pg
27	Gardens Granite V5	0.99	5	15
5	Gardens Rock V273	0.93	10	9
7	Gardens 10 V129	0.9	10	10
31	Gardens Granite VB4	0.87	15	16
2	Gardens Cache V14	0.86	15	8
26	Gardens Granite VE30	0.83	15	15
32	Gardens Granite VE32	0.81	15	16
28	Gardens Granite VE46	0.8	20	15
4	Gardens Rock V423	0.78	20	9
30	Gardens Granite V27	0.75	25	16

%IMF				
Lot	Name	Score	%	Pg
65	Gardens Next Star U433	7.97	27	
17	Gardens Econ V018	7.69	12	
51	Gardens Payroll U275	7.66	24	
20	Gardens R048 VB28	7.64	13	
58	Gardens R048 U421	7.46	26	
19	Gardens R048 V437	7.45	13	
1	Gardens Cache V231	7.43	8	
63	Gardens Next Star UE17	7.42	27	
8	Gardens Payroll VB68	7.34	10	
33	Gardens Pay Back V28	7.33	17	

\$M				
Lot	Name	EPD	%	Pg
54	Gardens R048 U55	83	2	25
68	Gardens Granite UB83	79	3	28
70	Gardens Granite U016	77	5	29
6	Gardens Rock V266	76	10	9
32	Gardens Granite VE32	75	10	16
69	Gardens Granite U91	74	10	28
10	Gardens Stache VB78	73	10	11
74	Gardens Granite UB37	73	10	29
5	Gardens Rock V273	73	10	9
66	Gardens Granite U276	73	10	28

\$W				
Lot	Name	EPD	%	Pg
5	Gardens Rock V273	84	3	9
6	Gardens Rock V266	82	4	9
2	Gardens Cache V14	78	10	8
7	Gardens 10 V129	76	10	10
4	Gardens Rock V423	74	10	9
29	Gardens Granite V85	73	15	16
39	Gardens 10 U141	70	15	21
45	Gardens Econ U57	68	20	23
40	Gardens Rock UE33	68	20	21
66	Gardens Granite U276	67	20	28

\$F				
Lot	Name	EPD	%	Pg
67	Gardens Granite UE29	107	10	28
5	Gardens Rock V273	105	10	9
2	Gardens Cache V14	105	10	8
66	Gardens Granite U276	103	15	28
57	Gardens R048	103	15	26
11	Gardens Stache V249	101	15	11
38	Gardens Cache U83	101	15	20
40	Gardens Rock UE33	98	20	21
52	Gardens R048 U267	98	20	25
27	Gardens Granite V5	98	20	15

\$G				
Lot	Name	EPD	%	Pg
53	Gardens R048 U159	116	1	25
19	Gardens R048 V437	109	1	13
52	Gardens R048 U267	108	1	25
22	Gardens R048 VE35	104	1	14
21	Gardens R048 V434	102	1	13
2	Gardens Cache V14	101	1	8
13	Gardens Econ V045	100	1	12
20	Gardens R048 VB28	100	1	13
54	Gardens R048 U55	99	1	25
9	Gardens Payroll V04	98	1	10

\$B				
Lot	Name	EPD	%	Pg
52	Gardens R048 U267	206	1	25
2	Gardens Cache V14	206	1	8
9	Gardens Payroll V04	193	1	10
5	Gardens Rock V273	190	2	9
4	Gardens Rock V423	189	2	9
8	Gardens Payroll VB68	188	2	10
53	Gardens R048 U159	187	2	25
67	Gardens Granite UE29	187	2	28
38	Gardens Cache U83	184	2	20
19	Gardens R048 V437	183	3	13

\$C				
Lot	Name	EPD	%	Pg
52	Gardens R048 U267	333	1	25
5	Gardens Rock V273	319	1	9
2	Gardens Cache V14	317	1	8
4	Gardens Rock V423	315	1	9
54	Gardens R048 U55	314	1	25
38	Gardens Cache U83	308	1	20
67	Gardens Granite UE29	302	2	28
76	Gardens Pay Back UE19	300	2	30
10	Gardens Stache VB78	296	2	11
66	Gardens Granite U276	295	3	28



Green Garden Angus

1356 Ave. M

Ellsworth, KS 67439



Bull Sale
Special Feature
Female "Pick Six"
Monday, 1:00 p.m.
April 6, 2020
at the Farm
2335 10th Rd, Lorraine, KS 67459