Pasture Performance-Tested
ANGUS BULL SALE

VISIT WWW.TANNERFARMS.NET for MORE!

Registered

Tanner Farms

Shuqualak, MS

Angus Cattle

Saturday • October 26, 2013 • Noon

- The Southeast's Largest Angus Seedstock Source -

Paisley Tanner

Erin & Drew Tanner, Gary & Lorrie Tanner,
Eric & Amanda Roberts

Sophia Roberts

Amelia Roberts

Penny Tanner

Janie & Harvey
Koehne

Tim, Tim, Kari, Autum, Sari, Slade
Hardy Family

Dear Friends,

It's our pleasure to welcome you and your family to join us on Saturday, October 26, 2013, for our **Tanner Farms Pasture Performance-Tested Angus Bull Sale.** We're excited to bring you this group of 125 coming two-year olds who are soundness tested, guaranteed fertile, and part of our certified herd. All sell with a 100% guarantee.

Because these bulls are born and raised on our Mississippi farm they are accustomed to the heat and humidity of our Southern environment. They're raised on a forage-based ration and performance tested to see how well they grow and perform. Non-performers are culled so we only offer you bulls that will have a strong positive impact on your operation and your bottom line. They are bred and built for growth with maximum feed efficiency. We also breed for strong maternal characteristics because we want to produce daughters with good milking ability, fertility and longevity. This is also a quiet group of bulls and we are walking through them daily. This year all our sale bulls have been tested for "Trich", a venereal disease which causes cows to abort or become infertile. This disease can spread throughout the herd and can significantly impact a calf crop. All our bulls sell disease free. You can release these bulls into your herd with confidence because they are also soundness tested at 13 months and again just prior to the sale.

Whether you are looking for a calving ease bull for heifers or a bull for a mature cow herd we should have a bull to meet your specific criteria. We are happy to offer personalized service to our customers and will help you select a bull that will best meet your specific needs. **We also offer free delivery with the purchase of three or more bulls.** Call or come by the farm and we will be glad to assist you.

We want to say a special "Thank you" to our past customers! We appreciate you and thank you for placing your confidence in our program. Your recommendation and the calves you produce are our best form of advertising.

Our entire family invites you to join us on sale day for good food, fellowship, and warm Southern hospitality. Come early and join us for a country breakfast at 8:00 a.m. and look over the cattle. Lunch will be served at 10:45.

Hope to see you there!

Gary & Lorrie Tanner

Checkout www.tannerfarms.net
FOR VIDEO

Tanner Farms

Gary Tanner (cell)601-319-6610
Harvey Koehne (cell)601-319-6640
Tim Hardy (cell)601-319-7894
Office 601-477-2202

PASTURE PERFORMANCE-TESTED ANGUS BULL SALE

Noon • Saturday • October 26, 2013

Shuqualak, Mississippi

SALE DAY PHONES:

Sale Barn: (662) 793-0073; (662) 793-0074
Kurt Schaff: (816) 520-6447
Gary Tanner: (601) 319-6610
Harvey Koehne: (601) 319-6640
Tim Hardy: (601) 319-7894

AUCTIONEER:

Jarvene Schackelford

SALE MANAGER:

American Angus Hall of Fame - (816) 532-0811

Tom Burke	Kurt Schaff	Jeremy Haag
(816) 853-2697	(816) 520-6447	(816) 516-1309

Buyers unable to attend the sale may send their bids to the Sale Manager, Regional Manager, Field Representatives or Auctioneer.

LIVESTOCK PUBLICATION REPRESENTATIVES:

Richard Dyar, *Angus Journal*
Bruce Bradley, Special Assignment
Derron Heldermon, Special Assignment
LeAnn Peters, *Cattle Business in Mississippi*

TERMS AND CONDITIONS: Cattle will sell under the suggested Terms and Conditions of the American Angus Association (http://www.angus.org/Pub/suggested_sale_terms.pdf). All bulls are guaranteed fertile through the first breeding season. All cattle must be paid for prior to loading unless prior arrangements have been made with Tanner Farms.

SUPPLEMENTAL INFORMATION: A supplemental sheet will be available sale day with complete and up-to-date information. Announcements from the auction block take precedence over sale book information. All registered lots are AM, NH, CA, M1 and D2 free. Some have potential DD status.

HERD HEALTH: All cattle will be accompanied by proper health certificates for immediate shipment.

TRUCKING: Truckers believed to be reliable will be available to assist you in shipping your purchases.

LIVESTOCK MORTALITY INSURANCE: To properly insure your investment, James Bessler will be available to assist you with mortality insurance. (815) 762-2641

FOOD AND REFRESHMENTS: A full country breakfast will be served beginning at 8 a.m. with lunch beginning at 10:45 a.m.

Sale book prepared by the Sale Managers,
TOM BURKE, KURT SCHAFF, JEREMY HAAG,
AMERICAN ANGUS HALL OF FAME,
At the WORLD ANGUS HEADQUARTERS,
PO Box 660, Smithville, MO 64089-0660.
Phone: (816) 532-0811. Fax: (816) 532-0851.
E-Mail: angushall@earthlink.net - www.angushall.com

Visit the *Angus Journal®* Web site, www.angusjournal.com, and view this sale book online. *References: American Angus Association®, AHIR®, Angus-Source®, CAB®, Pathfinder®.* EPDs current as of August 30, 2013. Updated EPDs can be viewed online at www.angus.org.

COMMENTS FROM THE SALE MANAGER:

The Southeast's Largest Seedstock Source!

It is a genuine pleasure and privilege to work with Gary and Lorrie Tanner, their family and crew in the presentation of the Tanner Farms Pasture Performance-Tested Angus Bull Sale, set for Saturday, October 26, 2013. An outstanding set of strong age bulls will sell. These bulls are backed by industry leading AI sires and many are from some of the recognized cow families of the breed. The depth and dimension of this sale offering is impressive. These bulls will be lean and ready to go to work. Plan now to be on hand for this exciting event. Everyone at Tanner Farms looks forward to having you as their guest for this special event. Please feel free to call on them or on any of us at the American Angus Hall of Fame, if we can be of assistance in any way.

TOM BURKE
(816) 853-2697

KURT SCHAFF
(816) 520-6447

JEREMY HAAG
(816) 516-1309

Sincerely,

Tom Burke *Kurt Schaff* *Jeremy Haag*

DIRECTIONS TO THE SALE SITE:

Directions to Farm from Meridian:
Driving north on Interstate 59, exit right at Exit 157B - Macon and Hwy. 45 North. Continue on 45 North for 31 miles until you reach the 4-way stop at Scooba. Continue through the 4-way stop and in 9 miles turn right onto Field Road. Tanner Farms Sale Barn is located 1 mile on the left.

Directions to Farm from Columbus:
Take US 82 E to US 45 S toward Macon. Drive south on US-45 S for approximately 30 miles until you reach the 4-way stop at Macon. Continue through the 4-way stop on 45 South for 12 miles. You will see signs for the town of Shuqualak, continue on US-45 South for 1/4 mile. Turn left and cross over. Tanner Farms Sale Barn is located 1 mile on the left on Field Road.

ACCOMMODATIONS:

Oak Tree Inn -
Located 10 minutes north of Farm.
12710 Hwy. 45 and Hwy. 14 Bypass
Macon, MS 39341
(662) 726-4334

Wyngate by Wyndham -
Located 45 minutes north of Farm
120 Brickerton Street
Columbus, MS 39701
(662) 327-9999

Hampton Inn -
Located 45 minutes south of Farm
103 US Hwy. 11 and 80
Meridian, MS 39302
(601) 483-3000

Drury Inn & Suites -
Located 45 minutes south of Farm
1121 Hwy. 11 and 80
Meridian, MS 39301
(601) 483-5570

AIRPORT INFORMATION:

Meridian Regional Airport -
Located 45 minutes south of Farm
2811 Airport Blvd. South
Meridian, MS 39307
(601) 482-0364
Rental Car Service Available

Golden Triangle Regional Airport -
Located 45 minutes north of Farm
2080 Airport Road
Columbus, MS 39701
(662) 327-4422
Rental Car Service Available

Jackson-Evers International Airport -
Located 2.5 hours west of Farm
100 International Drive #300
Jackson, MS 39208
(601) 939-5631
Rental Car Service Available

Macon Municipal VFR Airport -
Located 10 minutes north of Farm
Contact John Peters or Pam Norris for landing authorization
(662) 361-1469
105 W. Pulaski Street
Macon, MS 39341
(662) 726-5847
There is no rental service available. Call prior to sale day and arrangements will be made with the farm for someone to pick you up.

If you need further assistance with any travel arrangements contact Tanner Farms

Gary and Lorrie Tanner

Purchasing and restoring a farm dating back to 1845, we began to expand our registered Angus program. Much work had to be done to bring this once-thriving farm back to life. For almost thirty years, the farm and plantation home had lain fallow and unoccupied. Fields were reclaimed, fences and ponds built and repaired, and grasses and corn were planted where long ago cotton had once been king. The lush green hills today bear witness to God's redemptive hand on this land just as He works in the lives of people. The Lord blessed us in this undertaking, may He be honored and glorified in all we do!

Psalm 34:1-10

Plan to also attend the

Tanner Farms Angus and SimAngus Bull Sale

Selling 195 Coming Two-Year Olds

Saturday • November 30, 2013 • Noon

Wiggins Farm Location
Wiggins, Mississippi

Tanner Final Answer A938 - Lot 1

SAV Final Answer 0035 - Featuring his sons.

1 Tanner Final Answer A938

Birth Date: 12-27-2011 *Bull 17283872* *Tattoo: A938*

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]	CWT	+19
	SAV Emulous 8145	Sitz Everelda Entense 1137		
		#Bon View Bando 598 [DDF]	MARB	+.51
		SAV Sky Emulous 2124		
Tanner Blackcap 0071 **16657295**	+SAV Bismarck 5682 [DDF-RDF]	#+GAR Grid Maker [DDF]	BW / REA	67 / +.65
	+Bricton Blackcap 7031	SAV Abigale 0451		
		#CA Future Direction 5321 [DDF]	205-Day / FAT	701 / +.043
		+Sherrod Blackcap 0190		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.3	.35	+56	.27	+94	.27	+26	.21	1015	+63.69

- ★ This outstanding herd sire prospect combines the popular and proven sires, SAV Final Answer 0035 and SAV Bismarck 5682, both breed leaders for annual registrations with elite calving-ease, balanced performance and maternal strength.
- ★ This bull records individual weaning and yearling ratios of 106 and 101, respectively, combined with an individual ribeye ratio of 104 as his dam's first calf.
- ★ Recommended for heifers.

2 Tanner Final Answer 2129

Birth Date: 1-14-2012 *Bull 17288344* *Tattoo: 2129*

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]	CWT	+25
	SAV Emulous 8145	Sitz Everelda Entense 1137		
		#Bon View Bando 598 [DDF]	MARB	+.50
		SAV Sky Emulous 2124		
Whitestone BLK Bourbon W036 **#15724973**	#GAR Retail Product [DDF]	#GAR Precision 1680	BW / REA	77 / +.56
	Circle A Black Bourbon 5096	+GAR Ext 4927		
		#+WCC Special Design L309 [DDF]	205-Day / FAT	583 / +.059
		MAF Black Bourbon 0055		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.9	.38	+53	.29	+99	.29	+27	.22	1037	+66.36

- ★ A balanced-trait son of SAV Final Answer 0035 from a Pathfinder Dam with a progeny weaning ratio of 106 on four calves and a progeny yearling ratio of 106 combined with progeny IMF and ribeye ratios of 102 and 104, respectively, on three head.
- ★ Recommended for heifers.

Tanner Final Answer 2160 - Lot 3

3 Tanner Final Answer 2160

Birth Date: 1-30-2012 *Bull 17288354* *Tattoo: 2160*

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]	CWT	+25
	SAV Emulous 8145	Sitz Everelda Entense 1137		
		#Bon View Bando 598 [DDF]	MARB	+.49
		SAV Sky Emulous 2124		
Harvey's Right Girl 536 **15533629**	#+Leachman Right Time	#N Bar Emulation EXT [DDF]	BW / REA	68 / +.31
	+Harvey's Hy Pride 237	Leachman Erica 0025		
		#Whitestone Widespread MB	205-Day / FAT	565 / +.073
		Hyline Pride 849		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.5	.37	+51	.29	+96	.29	+23	.23	1010	+59.66

- ★ A picture-perfect son of SAV Final Answer 0035 with a highly-proven pedigree and an individual birth ratio of 86 combined with an individual yearling ratio of 102 and individual IMF and ribeye ratios of 112 and 104, respectively.
- ★ The dam of this bull has progeny weaning and yearling ratios of 104 and 107, respectively, combined with a progeny IMF ratio of 128 on five calves.
- ★ Recommended for heifers.

Tanner Final Answer Bulls

Tanner Final Answer A933 - Lot 4

Tanner Final Answer A930 - Lot 6

4 Tanner Final Answer A933

Birth Date: 12-26-2011 Bull 17283859 Tattoo: A933

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF] SAV Emulous 8145	#GDAR Traveler 71 [DDF] Sitz Everelda Entense 1137 #Bon View Bando 598 [DDF] SAV Sky Emulous 2124	CWT +11	MARB +.54	
Tanner Queen Mother 963Y **16689284**	#SS Objective T510 0T26 [DDF] Tanner Queen Mother 166	#SS Traveler 6807 T510 [DDF] SS Miss Rita R011 7R8 +TPF Right Time E573 Tanner Queen Mother 623	BW 59	REA +.51	205-Day FAT 644 +.053

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.3	.37	+53	.28	+94	.28	+25	.21	1033	+53.10

- ★ **An impressive low birth weight bull with outstanding EPDs by SAV Final Answer 0035.**
- ★ **This bull combines an individual birth ratio of 90 with individual weaning and yearling ratios of 98 and 103, respectively, and individual IMF and ribeye ratios of 101 and 103, respectively, as his dam's first calf.**
- ★ **Recommended for heifers.**

6 Tanner Final Answer A930

Birth Date: 12-25-2011 Bull 17283858 Tattoo: A930

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF] SAV Emulous 8145	#GDAR Traveler 71 [DDF] Sitz Everelda Entense 1137 #Bon View Bando 598 [DDF] SAV Sky Emulous 2124	CWT +21	MARB +.54	
Tanner Blacklass 309Z **16706320**	Koupals B&B Traveler 4062 Circle G Blacklass 5113	#SAV 8180 Traveler 004 [DDF-RDF] Koupal Voltage 5016 #GAR Retail Product [DDF] #+Masterfare Blacklass 2217	BW 50	REA +.49	205-Day FAT 650 +.056

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.7	.36	+53	.28	+92	.28	+24	.20	1064	+62.80

- ★ **A low birth weight, calving-ease bull by SAV Final Answer 0035, with individual IMF and ribeye ratios of 103 and 105, respectively, while balancing an individual birth ratio of 78 with individual weaning and yearling ratios of 98 and 105, respectively, as his dam's first calf in the AHIR program.**
- ★ **Recommended for heifers.**

5 Tanner Final Answer 2110

Birth Date: 1-7-2012 Bull 17285223 Tattoo: 2110

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF] SAV Emulous 8145	#GDAR Traveler 71 [DDF] Sitz Everelda Entense 1137 #Bon View Bando 598 [DDF] SAV Sky Emulous 2124	CWT I+14	MARB I+.68	
Whitestone Ext X800 **+16078479**	#SS Objective T510 0T26 [DDF] +GAR Ext 4927	#SS Traveler 6807 T510 [DDF] SS Miss Rita R011 7R8 #N Bar Emulation EXT [DDF] GAR Traveler 641	BW 87	REA I+.53	205-Day FAT 658 I+.057

BEPD		WEPD		YEPD		MILK		365-Day	$B
I+.6	.05	I+58	.05	I+101	.05	I+27	.05	1226	+61.06

- ★ **A three-quarter brother to the previous bull, sired by SAV Final Answer 0035, from a dam by SS Objective T510 0T26.**
- ★ **The dam of this bull records progeny weaning and yearling ratios of 102 and 103, respectively, combined with a progeny IMF ratio of 122 on two calves and she is a maternal sister to GAR Retail Product.**
- ★ **Recommended for heifers.**

7 Tanner Final Answer 2100

Birth Date: 1-1-2012 Bull 17283855 Tattoo: 2100

SAV Final Answer 0035 [DDF-RDF] **#13592905**	#Sitz Traveler 8180 [DDF] SAV Emulous 8145	#GDAR Traveler 71 [DDF] Sitz Everelda Entense 1137 #Bon View Bando 598 [DDF] SAV Sky Emulous 2124	CWT +22	MARB +.55	
Tanner Ester 122Z **16713321**	#CRA Bextor 872 5205 608 [DDF] Tanner Ester X827	#BAR Ext Traveler 205 [DDF] Cra Lady Jaye 608 498 S Easy +Whitestone Get R Done U003 Tanner Ester 626	BW 62	REA +.68	205-Day FAT 811 +.059

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.3	.37	+62	.28	+109	.28	+31	.21	1229	+67.48

- ★ **A low birth, high-performance son of the Pathfinder Sire SAV Final Answer 0035, combining an individual birth ratio of 94 with individual weaning and yearling ratios of 123 and 122, respectively, and individual IMF and ribeye ratios of 104 and 128, respectively, as his dam's first calf.**
- ★ **Recommended for heifers.**

Tanner Final Answer 2110 - Lot 5

Tanner Final Answer 2100 - Lot 7

Tanner Final Answer 2253 - Lot 8

Tanner Final Answer A939 - Lot 10

8 TANNER FINAL ANSWER 2253

Birth Date: 2-18-2012 | Bull 17320275 | Tattoo: 2253

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	+BT Crossover 758N [DDF]	#CA Future Direction 5321 [DDF]
Tanner Rita Y452		BT Royal Pride 237G
+16410856	+Boyd 1332 Rita 5114	#N Bar Emulation EXT [DDF]
		+GAR 1407 New Design 1332

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+23	+.63	78	+.63	721	+.047	1158	+71.02

BEPD		WEPD		YEPD		MILK	
+.7	.36	+55	.28	+96	.28	+26	.22

- ★ A valuable calving-ease prospect with balanced EPDs, by SAV Final Answer 0035.
- ★ This bull records individual weaning and yearling ratios of 111 and 108, respectively, combined with individual IMF and ribeye ratios of 114 and 105, respectively, from a dam who combines a progeny birth ratio of 87 with progeny weaning and yearling ratios of 105 and progeny IMF and ribeye ratios of 108 and 100, respectively, on two calves.
- ★ Recommended for heifers.

9 TANNER FINAL ANSWER 2325

Birth Date: 3-5-2012 | Bull 17320288 | Tattoo: 2325

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	#Basin Franchise P142 [DDF]	#CA Future Direction 5321 [DDF]
Tanner Rita 2409 X187		Basin Chloe 812L
+16074702	GAR Prime Time 2409	#Gardens Prime Time
		+GAR Ext 327

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+16	+.67	77	+.54	694	+.068	968	+60.45

BEPD		WEPD		YEPD		MILK	
-.1	.37	+52	.29	+83	.29	+28	.23

- ★ This low birth weight son of SAV Final Answer 0035 has an individual birth ratio of 97 combined with an individual weaning ratio of 107, from a dam with a progeny weaning ratio of 105 on two calves, coupled with progeny IMF and ribeye ratios of 114 and 104, respectively, on five head, descending from the high income-producing GAR Prime Time 2409.
- ★ Recommended for heifers.

10 TANNER FINAL ANSWER A939

Birth Date: 12-28-2011 | Bull 17283873 | Tattoo: A939

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	Tanner Foresight 608	#+Woodhill Foresight [DDF]
Tanner Everelda Entense 906Y		Bricton Jestress 2049
16626398	+Tanner Everelda Entense W779	#+GAR Exaltation 3144
		+HF Everelda Entense 080

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+25	+.48	75	+.46	708	+.052	1057	+64.78

BEPD		WEPD		YEPD		MILK	
+1.1	.36	+57	.27	+98	.27	+27	.19

- ★ This popular son of SAV Final Answer 0035 has individual weaning and yearling ratios of 107 and 105, respectively, as his dam's first calf and is backed by the Everelda Entense family.
- ★ Recommended for heifers.

11 TANNER FINAL ANSWER A942

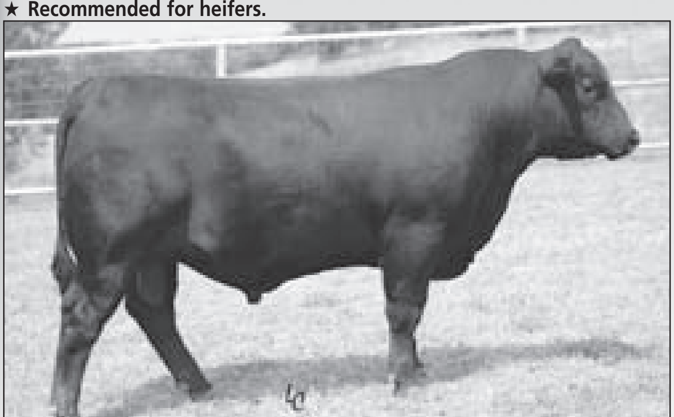
Birth Date: 12-28-2011 | Bull 17283864 | Tattoo: A942

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	#BC Matrix 4132 [DDF]	#+OCC Emblazon 854E [DDF]
Tanner Queen Kimberly 153Z		CAF Pure Pride Ext 99
+16679119	+Alberda Queen Kimberly 111	#VDAR New Trend 315 [DDF]
		#Alberda Queen Kimberly 169

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+17	+.39	89	+.48	756	+.061	1169	+53.42

BEPD		WEPD		YEPD		MILK	
+4.3	.35	+59	.27	+102	.27	+26	.21

- ★ This high-indexing bull has individual weaning and yearling ratios of 115 and 116, respectively, along with an individual ribeye ratio of 110 as his dam's first calf, stemming from a grandam who is a full sister to the dam of Alberda Traveler 416.



Tanner Final Answer 2325 - Lot 9

Tanner Final Answer A942 - Lot 11

12 TANNER FINAL ANSWER A957

Birth Date: 12-31-2011 Bull 17283856 Tattoo: A957

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	+SAV Advancer 7909	#SAV Net Worth 4200 [DDF]
Tanner Forever Lady 301Z		#SAV Emblynette 7319
16708952	+EF Forever Lady 1255	#Bon View New Design 878 [DDF]
		+EF Forever Lady 5102

CWT	MARB	BW	REA	205-Day	FAT
+19	+.53	50	+.42	631	+.057

BEPD		WEPD		YEPD		MILK		365-Day	$B
-2.8	.36	+45	.28	+78	.28	+26	.20	921	+59.17

- ★ An ultra low birth weight, calving-ease prospect with a modest individual birth ratio of 78.
- ★ This son of the Pathfinder Sire SAV Final Answer 0035 was produced as the first calf from a dam by SAV Advancer 7909.
- ★ Recommended for heifers.

Tanner Final Answer A957 - Lot 12

13 TANNER FINAL ANSWER A954

Birth Date: 12-31-2011 Bull 17288361 Tattoo: A954

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	#+Rito 2 878 of 2536 BVND 878	#Bon View New Design 878 [DDF]
Mindemann Pride 823		GAR Precision 2536
#16078756	Mindemann Pride 614	#+EXAR New Look 2971 [DDF]
		+Acf Pride 7172

CWT	MARB	BW	REA	205-Day	FAT
+21	+.59	90	+.54	694	+.040

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.5	.36	+59	.28	+94	.28	+28	.22	1056	+67.08

- ★ A high-performance son of the Pathfinder Sire SAV Final Answer 0035 with individual weaning and yearling ratios of 118 and 107, respectively, and individual IMF and ribeye ratios of 106 and 110, respectively, from a Pathfinder Dam with a progeny weaning ratio of 111 on three calves and a progeny yearling ratio of 106 on two head along with progeny IMF and ribeye ratios of 112 and 109, respectively, on three head.

14 TANNER FINAL ANSWER 2002

Birth Date: 1-1-2012 Bull 17242837 Tattoo: 2002

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	#Bon View New Design 1407 [DDC]	#B/R New Design 036 [DDC]
SandPoint Rita 6814		Bon View Pride 664
+15687966	KMK Rita J352	#GAR Precision 1680
		+GAR Ext 614

CWT	MARB	BW	REA	205-Day	FAT
+16	+.60	65	+.64	624	+.046

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.8	.36	+53	.28	+92	.28	+27	.23	1032	+62.94

- ★ This low birth weight herd sire prospect has an individual birth ratio of 82 combined with individual weaning and yearling ratios of 106 and 105, respectively, and an individual ribeye ratio of 110.
- ★ The dam of this bull has a progeny birth ratio of 95 combined with progeny weaning and yearling ratios of 108 and 102, respectively, and progeny IMF and ribeye ratios of 106 and 114, respectively, on two calves.
- ★ Recommended for heifers.

15 TANNER FINAL ANSWER 2312

Birth Date: 3-2-2012 Bull 17320284 Tattoo: 2312

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
Tanner Lady Lucy 718		White Fence Pride H1
15659051	Lucy P008 of Whitestone	#+Leachman Right Time
		Whitestone Lady Lucy M016

CWT	MARB	BW	REA	205-Day	FAT
+23	+.70	71	+.40	669	+.050

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.0	.37	+51	.29	+89	.28	+21	.22	1071	+68.65

- ★ A low birth weight son of SAV Final Answer 0035 with a proven pedigree and an individual birth ratio of 89 combined with individual weaning and yearling ratios of 103 and 100, respectively, and individual IMF and ribeye ratios of 113 and 103, respectively.
- ★ Recommended for heifers.

16 TANNER FINAL ANSWER 2130

Birth Date: 1-15-2012 Bull 17283861 Tattoo: 2130

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV Final Answer 0035 [DDF-RDF]		Sitz Everelda Entense 1137
#13592905	SAV Emulous 8145	#Bon View Bando 598 [DDF]
		SAV Sky Emulous 2124
	#+GAR New Design 5050 [DDC]	#B/R New Design 036 [DDC]
Tanner Rita 252Z		GAR Precision 706
16686058	Thistle Q8R5 of 8R5 2 878	#+Rito 2 878 of 2536 BVND 878
		+TF Rita 8R5 of 1418

CWT	MARB	BW	REA	205-Day	FAT
+22	+.54	65	+.81	712	+.050

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.2	.36	+54	.28	+92	.28	+29	.21	978	+68.82

- ★ This son of SAV Final Answer 0035 has an individual birth ratio of 98 combined with an individual weaning ratio of 108 as his dam's first calf.
- ★ Recommended for heifers.

Tanner Final Answer 2002 - Lot 14

Tanner Final Answer 2130 - Lot 16

Tanner Final Answer 2104 - Lot 17

Tanner Pioneer 2291 - Lot 19

17 TANNER FINAL ANSWER 2104

Birth Date: 1-3-2012 | Bull 17283863 | Tattoo: 2104

#Sitz Traveler 8180 [DDF] — #GDAR Traveler 71 [DDF] / Sitz Everelda Entense 1137
SAV Final Answer 0035 [DDF-RDF]
#13592905 SAV Emulous 8145 — #Bon View Bando 598 [DDF] / SAV Sky Emulous 2124

+Whitestone Predestined X056 — #GAR Predestined [DDC] / Bon View Gammer 85
Tanner Rachel 220Z
16681002 Tanner Rachel T620 — +Whitestone Tiger T159 [DDF] / +Martin Rachel E13

CWT	MARB	BW	REA	205-Day	FAT
+25	+.52	57	+.45	668	+.048

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.0	.36	+52	.27	+92	.26	+23	.19	1042	+66.38

- ★ **This low birth weight bull by SAV Final Answer 0035 has an individual birth ratio of 87 combined with individual weaning and yearling ratios of 101 and 103, respectively, and individual IMF and ribeye ratios of 101 and 102, respectively, as his dam's first calf.**
- ★ **Recommended for heifers.**

19 TANNER PIONEER 2291

Birth Date: 2-24-2012 | Bull +17308045 | Tattoo: 2291

#SAV Final Answer 0035 [DDF-RDF] — #Sitz Traveler 8180 [DDF] / SAV Emulous 8145
SAV Pioneer 7301 [DDF]
15688392 SAV Blackbird 5297 — #+Boyd New Day 8005 [DDF] / SAV Blackbird 1082

#+Leachman Right Time — #N Bar Emulation EXT [DDF] / Leachman Erica 0025
Whitetone Anita R270
+14581597 RC Anita T Bando 918903 — #Tehama Bando 155 [DDF] / RC Traveling Ann 8903

CWT	MARB	BW	REA	205-Day	FAT
+27	+.34	85	+.51	810	+.052

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.0	.38	+50	.30	+95	.30	+29	.23	1229	+61.82

- ★ **A high-indexing son of SAV Pioneer 7301 with individual weaning and yearling ratios of 112 and 114, respectively, combined with an individual ribeye ratio of 113, from a donor dam who records a progeny weaning ratio of 102 on three natural calves and a progeny IMF ratio of 105 on 35 head.**
- ★ **The dam of this bull is a maternal sister to BCC Bushwacker 41-93.**

18 TANNER FINAL ANSWER A917

Birth Date: 12-21-2011 | Bull 17283862 | Tattoo: A917

#Sitz Traveler 8180 [DDF] — #GDAR Traveler 71 [DDF] / Sitz Everelda Entense 1137
SAV Final Answer 0035 [DDF-RDF]
#13592905 SAV Emulous 8145 — #Bon View Bando 598 [DDF] / SAV Sky Emulous 2124

+Whitestone Predestined X056 — #GAR Predestined [DDC] / Bon View Gammer 85
Tanner Blackbird 248Z
16681005 +EHF Blackbird 6256 — #CA Future Direction 5321 [DDF] / +ACF Blackbird 0298

CWT	MARB	BW	REA	205-Day	FAT
+20	+.61	53	+.47	592	+.051

BEPD		WEPD		YEPD		MILK		365-Day	$B
-2.3	.36	+46	.27	+87	.27	+22	.20	987	+64.31

- ★ **A three-quarter brother to the previous bull, sired by SAV Final Answer 0035.**
- ★ **This low birth weight bull recorded a modest individual birth ratio of 82 as his dam's first calf.**
- ★ **Recommended for heifers.**

20 TANNER PIONEER 2232

Birth Date: 2-14-2012 | Bull +17308042 | Tattoo: 2232

#SAV Final Answer 0035 [DDF-RDF] — #Sitz Traveler 8180 [DDF] / SAV Emulous 8145
SAV Pioneer 7301 [DDF]
15688392 SAV Blackbird 5297 — #+Boyd New Day 8005 [DDF] / SAV Blackbird 1082

#+Leachman Right Time — #N Bar Emulation EXT [DDF] / Leachman Erica 0025
Whitetone Anita R270
+14581597 RC Anita T Bando 918903 — #Tehama Bando 155 [DDF] / RC Traveling Ann 8903

CWT	MARB	BW	REA	205-Day	FAT
+23	+.34	73	+.42	737	+.037

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.1	.38	+48	.30	+89	.30	+29	.23	1103	+58.75

- ★ **A flush brother to the previous bull by SAV Final Answer 0035 with an individual birth ratio of 95 combined with individual weaning and yearling ratios of 102 and 103, respectively, from a donor dam with a progeny weaning ratio of 102 on three natural calves and a progeny IMF ratio of 105 on 35 head.**
- ★ **Recommended for heifers.**

Tanner Final Answer A917 - Lot 18

Tanner Pioneer 2232 - Lot 20

Tanner Pioneer A925 - Lot 21

SAV Prodigy 8101 - Maternal brother to Lot 21.

21 TANNER PIONEER A925

Birth Date: 1-3-2012 *Bull +17285251* *Tattoo: A925*

SAV Pioneer 7301 [DDF] **15688392**	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]		CWT +27
	SAV Blackbird 5297	SAV Emulous 8145		
		#+Boyd New Day 8005 [DDF]		MARB +.32
		SAV Blackbird 1082		
SAV Blackbird 3155 14455337	#Bon View New Design 878 [DDF]	#B/R New Design 036 [DDC]	BW 78	REA +.71
	SAV Blackbird 1082	Bon View Gammer 85		
		#+SAF 598 Bando 5175 [DDF]	205-Day	FAT
		#SAV Blackbird 4036	726	+.027

BEPD		WEPD		YEPD		MILK		365-Day	$B
I+2.3	.05	I+52	.05	I+95	.05	I+33	.05	1049	+66.58

- ★ **This son of SAV Pioneer 7301 records an individual ribeye ratio of 112 and features a pedigree which is double-bred to the Blackbird family, tracing twice to SAV Blackbird 1082.**
- ★ **The donor dam of this bull has a progeny birth ratio of 99 combined with a progeny weaning ratio of 104 on four natural calves and a progeny ribeye ratio of 103 on 20 head, and she also produced the Canadian Farm Fair Grand Champion Bull, SAV Prodigy 8101.**
- ★ **This bull is from the same family that also produced SAV Record Harvest 2186, a feature of the record-setting 2013 SAV Sale, selected by Gary Tanner, and enrolled in the Genex/CRI AI Stud.**

SAV Blackbird 1082 - The grandam of Lot 21.

SAV Blackbird 3155 - The dam of Lot 21.

SAV Pioneer 7301 - From the same family as Lot 21.

SAV Record Harvest 2186 - From the same family as Lot 21.

Tanner Pioneer Bulls

Tanner Pioneer 2128 - Lot 22

22 Tanner Pioneer 2128

Birth Date: 1-13-2012 *Bull +17285207* *Tattoo: 2128*

	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
SAV Pioneer 7301 [DDF]		SAV Emulous 8145
15688392	SAV Blackbird 5297	#+Boyd New Day 8005 [DDF]
		SAV Blackbird 1082
	#+Woodhill Foresight [DDF]	#Papa Forte 1921
Sandpoint Blackcap 6886		Bon View Gammer 85
+15844093	+Ellis SF Blackcap 0141	#DHD Traveler 6807
		+GAR Ext 2114

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+30	+.36	87	+.78	595	+.040	990	+70.33

BEPD		WEPD		YEPD		MILK	
I+1.6	.05	I+54	.05	I+99	.05	I+28	.05

- ★ A son of SAV Pioneer 7301, produced in the embryo program, with a pedigree stacked with leading cow families.
- ★ This bull records an individual ribeye ratio of 108.
- ★ Recommended for heifers.

23 Tanner Pioneer 2143

Birth Date: 1-18-2012 *Bull 17288348* *Tattoo: 2143*

	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
SAV Pioneer 7301 [DDF]		SAV Emulous 8145
15688392	SAV Blackbird 5297	#+Boyd New Day 8005 [DDF]
		SAV Blackbird 1082
	#+Whitestone Xception	#GAR Precision 1680
Whitestone Zara W129		+Toebben Forever Lady 150H
15723923	B&B Zara 5031	#Hyline Right Time 338 [DDF]
		B&B Zara 1037

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+26	+.33	87	+.52	550	+.063	888	+58.79

BEPD		WEPD		YEPD		MILK	
+2.6	.37	+48	.28	+85	.28	+30	.21

- ★ This bull is backed by the Genex/CRI sires, SAV Pioneer 7301 and SAV Final Answer 0035, from a dam with a progeny weaning ratio of 101 on three calves.

24 Tanner Pioneer 2265

Birth Date: 2-28-2012 *Bull 17320277* *Tattoo: 2265*

	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
SAV Pioneer 7301 [DDF]		SAV Emulous 8145
15688392	SAV Blackbird 5297	#+Boyd New Day 8005 [DDF]
		SAV Blackbird 1082
	#BR Midland [DDF]	#Twin Valley Precision E161 [DDF-RDF]
Tanner Queen Kimberly 794		BR Royal Lass 7036-19
+15724224	Alberda Queen Kimberly 222	#VDAR New Trend 315 [DDF]
		#Alberda Queen Kimberly 169

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+18	+.42	87	+.42	607	+.055	1127	+55.00

BEPD		WEPD		YEPD		MILK	
+3.2	.36	+46	.28	+92	.29	+26	.22

- ★ This bull is the result of mating SAV Pioneer 7301 with a maternal sister to Alberda Traveler 416.
- ★ The dam records progeny weaning and yearling ratios of 102 on three calves.

25 Tanner Pioneer 2300

Birth Date: 3-1-2012 *Bull 17320281* *Tattoo: 2300*

	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
SAV Pioneer 7301 [DDF]		SAV Emulous 8145
15688392	SAV Blackbird 5297	#+Boyd New Day 8005 [DDF]
		SAV Blackbird 1082
	#GAR Retail Product [DDF]	#GAR Precision 1680
Circle G Blacklass 5113		+GAR Ext 4927
15217501	#+Masterfare Blacklass 2217	#+Leachman Right Time
		KMK Blacklass I281

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+24	+.43	89	+.81	581	+.032	994	+68.83

BEPD		WEPD		YEPD		MILK	
+3.4	.37	+47	.29	+88	.29	+32	.22

- ★ This son of SAV Pioneer 7301 is from a dam with progeny weaning and yearling ratios of 106 and 100, respectively, combined with progeny IMF and ribeye ratios of 105 and 104, respectively, on four calves.

26 Tanner Pioneer 2157

Birth Date: 1-27-2012 *Bull 17288352* *Tattoo: 2157*

	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
SAV Pioneer 7301 [DDF]		SAV Emulous 8145
15688392	SAV Blackbird 5297	#+Boyd New Day 8005 [DDF]
		SAV Blackbird 1082
	#Bon View New Design 1407 [DDC]	#B/R New Design 036 [DDC]
Whitestone Jonie 440R		Bon View Pride 664
#+14586061	#MB Joanie 8E8 1627	#Rito 8E8 of 5H11 Traveler [DDF]
		#LB Joanie HP 9614

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+20	+.64	80	+.59	579	+.045	933	+67.60

BEPD		WEPD		YEPD		MILK	
+2.1	.37	+50	.29	+89	.29	+31	.23

- ★ A moderate birth weight, high-maternal and top-scanning son of SAV Pioneer 7301, with an individual IMF ratio of 122.
- ★ The dam of this bull is a second-generation Pathfinder Dam with a progeny weaning ratio of 109 on seven calves and a progeny yearling ratio of 105 combined with a progeny IMF ratio of 105 on six head.

27 Tanner Pioneer A950

Birth Date: 12-30-2011 *Bull 17283955* *Tattoo: A950*

	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
SAV Pioneer 7301 [DDF]		SAV Emulous 8145
15688392	SAV Blackbird 5297	#+Boyd New Day 8005 [DDF]
		SAV Blackbird 1082
	+Whitestone Predestined X056	#GAR Predestined [DDC]
Tanner Rita 257Z		Bon View Gammer 85
16690143	Tanner Rita 770	#+B/R New Frontier 095 [DDF]
		Rita P057 of Whitestone

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+39	+.65	59	+.55	666	+.052	1152	+82.42

BEPD		WEPD		YEPD		MILK	
+.2	.36	+55	.27	+108	.27	+31	.19

- ★ A massive, low birth weight son of SAV Pioneer 7301 with an individual birth ratio of 90 combined with individual weaning and yearling ratios of 101 and 114, respectively, along with individual IMF and ribeye ratios of 129 and 104, respectively, produced as his dam's first calf.

Tanner Pioneer A950 - Lot 27

28 Tanner Brand Name 2113

Birth Date: 1-9-2012 *Bull 17288340* *Tattoo: 2113*

SAV Brand Name 9115 [DDF] **16396519**	+SAV Bismarck 5682 [DDF-RDF]	#+GAR Grid Maker [DDF]	CWT	MARB	
	#+SAV Blackcap May 5530	SAV Abigale 0451	+38	+.02	
		#BCC Bushwacker 41-93 [DDF]			
		SAV May 7238			
Tanner Pride 767 **15660273**	#Whitestone Widespread MB	#N Bar Emulation EXT [DDF]	BW	REA	
	+Whitestone Pride M056	MB Rachel 2173	77	+.54	
		#+Gdar SVF Russ 184B	205-Day	FAT	
		+Finks Pride 6196 25 6148	546	+.017	

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.0	.37	+53	.28	+100	.27	+26	.14	996	+60.38

★ **An impressive son of the Genex/CRI sire, SAV Brand Name 9115, the top-selling Lot 1 bull of the 2010 SAV Sale.**

★ **The dam of this bull has a progeny birth ratio of 98 combined with a progeny weaning ratio of 102 on three calves and a progeny yearling ratio of 110 on two head.**

Tanner Brand Name 2113 - Lot 28

29 Tanner Brand Name 2111

Birth Date: 1-9-2012 *Bull 17288338* *Tattoo: 2111*

SAV Brand Name 9115 [DDF] **16396519**	+SAV Bismarck 5682 [DDF-RDF]	#+GAR Grid Maker [DDF]	CWT	MARB	
	#+SAV Blackcap May 5530	SAV Abigale 0451	+35	+.07	
		#BCC Bushwacker 41-93 [DDF]			
		SAV May 7238			
RAB-GAR MS Load UP - 4870N **14749295**	RAB-GAR Load Up 4049J [DDF]	+GAR Maximum Payload 3674	BW	REA	
	RAB-GAR MS Primetime 4642K	+GAR Ext 721	89	+.72	
		#Gardens Prime Time	205-Day	FAT	
		+RAB-GAR MS 1489 - 4025H	602	+.021	

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.0	.38	+53	.30	+97	.29	+27	.16	1050	+62.63

★ **A valuable breeding bull by SAV Brand Name 9115 with individual weaning and yearling ratios of 102 and 106, respectively, combined with an impressive individual ribeye ratio of 119.**

★ **This bull was produced as a natural calf from a donor dam who records progeny weaning and yearling ratios of 103 and 100, respectively, on six natural calves with 46 head evaluated by ultrasound and 15 daughters in production.**

30 Tanner Bismarck 2302

Birth Date: 3-1-2012 *Bull 17320282* *Tattoo: 2302*

SAV Bismarck 5682 [DDF-RDF] **+15109865**	#+GAR Grid Maker [DDF]	#GDAR Traveler 044 [DDF]	CWT	MARB	
	SAV Abigale 0451	GAR Precision 2536	+26	+.26	
		#Schoenes Fix It 826 [DDF]			
		SAV Abigale 6062			
FoxCross Ms Foreverlady 4001 **+15353627**	#JLB Exacto 416 [DDF]	#GAR Precision 1680	BW	REA	
	+Clifton Forever Lady 1044	+Brost Burgess 041	71	+.83	
		#DHD Traveler 6807	205-Day	FAT	
		+TRA Simply Forever 549	643	-.006	

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.3	.36	+46	.28	+82	.28	+25	.23	1041	+67.67

★ **A calving-ease prospect by the popular and proven SAV Bismarck 5682.**

★ **This bull combines a modest individual birth ratio of 89 with an impressive individual ribeye ratio of 112.**

★ **The dam of this bull has a progeny weaning ratio of 103 on six calves and a progeny yearling ratio of 108 combined with progeny IMF and ribeye ratios of 103 and 105, respectively, on four head.**

★ **Recommended for heifers.**

31 Tanner Bismarck 2230

Birth Date: 2-14-2012 *Bull 17320258* *Tattoo: 2230*

SAV Bismarck 5682 [DDF-RDF] **+15109865**	#+GAR Grid Maker [DDF]	#GDAR Traveler 044 [DDF]	CWT	MARB	
	SAV Abigale 0451	GAR Precision 2536	I+26	I+.35	
		#Schoenes Fix It 826 [DDF]			
		SAV Abigale 6062			
Tanner Blackbird 9026 **16456015**	HARB Pendleton 765 JH [DDF]	#SAV Final Answer 0035 [DDF-RDF]	BW	REA	
	B&B Blackbird 7012	#HARB Black Lady 375 JH	77	I+.57	
		Koupal Max 503	205-Day	FAT	
		Beefland Blackbird 4012	809	I+.033	

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.0	.36	+57	.28	+96	.24	+29	.22	1220	+64.64

★ **This son of SAV Bismarck 5682 records an individual weaning ratio of 119, from a dam with a progeny weaning ratio of 121 and a progeny yearling ratio of 107 on two calves.**

32 Tanner Iron Mountain 2209

Birth Date: 2-6-2012 *Bull 17317550* *Tattoo: 2209*

SAV Iron Mountain 8066 [DDF] **16115617**	#TC Gridiron 258 [DDF]	#+GAR Grid Maker [DDF]	CWT	MARB	
	SAV Madame Pride 3249	#TC Blackbird 7049	+32	+.46	
		#SAV 8180 Traveler 004 [DDF-RDF]			
		SAV Madame Pride 8264			
Tanner Erica 703 **15659036**	+Twin Valley Fix IT 826 1080	#Schoenes Fix It 826 [DDF]	BW	REA	
	J and J 2289	Woodhill Evergreen 58-1303	90	+.36	
		NF Mr Donamere 919	205-Day	FAT	
		RCL Erica 289	705	+.024	

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.4	.36	+54	.27	+101	.26	+22	.18	1198	+72.38

★ **A high-performance son of SAV Iron Mountain 8066 with impressive individual weaning and yearling ratios of 115 combined with individual IMF and ribeye ratios of 101 and 112, respectively, from a dam who records progeny weaning and yearling ratios of 109 and 110, respectively, coupled with a progeny ribeye ratio of 112 on four head.**

★ **A maternal sister has a progeny weaning ratio of 109 on two calves.**

33 Tanner Iron Mountain 2161

Birth Date: 1-30-2012 *Bull 17289485* *Tattoo: 2161*

SAV Iron Mountain 8066 [DDF] **16115617**	#TC Gridiron 258 [DDF]	#+GAR Grid Maker [DDF]	CWT	MARB	
	SAV Madame Pride 3249	#TC Blackbird 7049	+29	+.42	
		#SAV 8180 Traveler 004 [DDF-RDF]			
		SAV Madame Pride 8264			
Tanner Queen Mother 701 **15659034**	+Twin Valley Fix IT 826 1080	#Schoenes Fix It 826 [DDF]	BW	REA	
	Southern Belle Trend 300	Woodhill Evergreen 58-1303	87	+.30	
		GAR Precision 3514	205-Day	FAT	
		SBAF Rain Lady 149	568	+.015	

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.8	.36	+45	.27	+96	.27	+20	.18	1104	+68.83

★ **A three-quarter brother to the previous bull by SAV Iron Mountain 8066.**

★ **This bull has an individual yearling ratio of 111, from a dam who records progeny weaning and yearling ratios of 102 and 104, respectively, combined with a progeny ribeye ratio of 104 on four calves.**

Tanner Iron Mountain 2161 - Lot 33

Tanner Angus Bulls

Tanner 004 Traveler 2122 - Lot 35

SAV Ruby 4207- The Pathfinder Dam of Lots 35, 36 and 37.

34 Tanner Iron Mountain 2208

Birth Date: 2-6-2012 *Bull 17317549* *Tattoo: 2208*

	#TC Gridiron 258 [DDF]	#+GAR Grid Maker [DDF]
SAV Iron Mountain 8066 [DDF]		#TC Blackbird 7049
16115617	SAV Madame Pride 3249	#SAV 8180 Traveler 004 [DDF-RDF]
		SAV Madame Pride 8264
	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
Chokee Barbara 3049		White Fence Pride H1
+14670871	Ankony Barbara V355	#N Bar Emulation EXT [DDF]
		#Ankony Barbara T1045

CWT	MARB	BW	REA	205-Day	FAT
+23	+.72	77	+.18	570	+.026

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.2	.36	+46	.28	+77	.28	+15	.20	895	+69.16

- ★ A son of the popular Accelerated Genetics sire, SAV Iron Mountain 8066, with an individual IMF ratio of 115.
- ★ The dam of this bull has a progeny birth ratio of 95 combined with a progeny weaning ratio of 103 on five calves and a progeny IMF ratio of 105 on four head.
- ★ Recommended for heifers.

Tanner 004 Traveler 2148 - Lot 36

35 Tanner 004 Traveler 2122

Birth Date: 1-11-2012 *Bull +17285148* *Tattoo: 2122*

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV 8180 Traveler 004 [DDF-RDF]		Sitz Everelda Entense 1137
#13512009	+Boyd Forever Lady 8003	#AAR New Trend
		SVF Forever Lady 57D
	#BCC Bushwacker 41-93 [DDF]	#Paramont Ambush 2172 [DDF]
SAV Ruby 4207		RC Anita T Bando 918903
#14739218	+SAV Ruby 2366	#+SAF 598 Bando 5175 [DDF]
		SAV Ruby 6031

CWT	MARB	BW	REA	205-Day	FAT
+38	+.36	77	+.23	687	+.049

BEPD		WEPD		YEPD		MILK		365-Day	$B
I+3.0	.05	I+53	.05	I+92	.05	I+25	.05	999	+66.24

- ★ The first of three powerful flush brothers backed by the time-tested Pathfinder Sires, SAV 8180 Traveler 004 and BCC Bushwacker 41-93, from a Pathfinder Dam who served as a donor at Schaff Angus Valley with a progeny weaning ratio of 107 on five natural calves and a progeny yearling ratio of 102 on four head combined with progeny IMF and ribeye ratios of 103 and 102, respectively, on eight head.
- ★ This bull is bred to transmit added performance, muscle and maternal strength.

36 Tanner 004 Traveler 2148

Birth Date: 1-20-2012 *Bull +17285151* *Tattoo: 2148*

	#Sitz Traveler 8180 [DDF]	#GDAR Traveler 71 [DDF]
SAV 8180 Traveler 004 [DDF-RDF]		Sitz Everelda Entense 1137
#13512009	+Boyd Forever Lady 8003	#AAR New Trend
		SVF Forever Lady 57D
	#BCC Bushwacker 41-93 [DDF]	#Paramont Ambush 2172 [DDF]
SAV Ruby 4207		RC Anita T Bando 918903
#14739218	+SAV Ruby 2366	#+SAF 598 Bando 5175 [DDF]
		SAV Ruby 6031

CWT	MARB	BW	REA	205-Day	FAT
I+40	I+.32	77	I+.23	738	I+.046

BEPD		WEPD		YEPD		MILK		365-Day	$B
I+3.0	.05	I+53	.05	I+92	.05	I+25	.05	1167	+66.23

- ★ An impressive individual backed by generations of proven genetics from the mating of the Pathfinder Sire SAV 8180 Traveler 004 with the Pathfinder Dam SAV Ruby 4207.
- ★ The dam of this bull has a progeny weaning ratio of 107 on five natural calves and a progeny yearling ratio of 102 on four head combined with progeny IMF and ribeye ratios of 103 and 102, respectively, on eight head.

Tanner 004 Traveler 2147 - Lot 37

37 Tanner 004 Traveler 2147

Birth Date: 1-20-2012 *Bull +17285150* *Tattoo: 2147*

SAV 8180 Traveler 004 [DDF-RDF]
#13512009 +Boyd Forever Lady 8003
#Sitz Traveler 8180 [DDF]
#GDAR Traveler 71 [DDF]
Sitz Everelda Entense 1137
#AAR New Trend
SVF Forever Lady 57D

SAV Ruby 4207
#14739218 +SAV Ruby 2366
#BCC Bushwacker 41-93 [DDF]
#Paramont Ambush 2172 [DDF]
RC Anita T Bando 918903
#+SAF 598 Bando 5175 [DDF]
SAV Ruby 6031

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+43	+.36	83	+.14	822	+.046	1155	+67.70

BEPD		WEPD		YEPD		MILK	
I+3.0	.05	I+53	.05	I+92	.05	I+25	.05

★ This flush brother to Lots 35 and 36 has an individual IMF ratio of 110 and is backed by generations of proven Pathfinder Sires, from the mating of SAV 8180 Traveler 004 with the Pathfinder Dam SAV Ruby 4207.
★ The dam of this bull has a progeny weaning ratio of 107 on five natural calves and a progeny yearling ratio of 102 on four head along with progeny IMF and ribeye ratios of 103 and 102, respectively, on eight head.

38 Tanner First Class 2340

Birth Date: 3-10-2012 *Bull 17313010* *Tattoo: 2340*

SAV First Class 0207 [DDF]
16687685 #SAV Duke Girl 7348
#SAV Net Worth 4200 [DDF]
#SAV 8180 Traveler 004 [DDF-RDF]
+SAV May 2410
#SAV Peacemaker 3179 [DDF]
#AC Duke Girl 57

Robbins Miss Pride 8066
16832292 MAR Miss Pride 19 M171
#OCC Juneau 807J [DDF]
#+OCC Emblazon 854E [DDF]
OCC Dixie Erica 903E
Playman of Raw Hyde
MAR Miss Pride 86 M87

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+30	+.18	77	+.34	599	-.006	1044	+61.93

BEPD		WEPD		YEPD		MILK	
+2.4	.36	+38	.27	+71	.26	+32	.13

★ A son of the Accelerated Genetics sire, SAV First Class 0207, the second top-selling bull of the 2011 SAV Sale.
★ The dam of this bull has a progeny birth ratio of 95 combined with a progeny weaning ratio of 103 on three calves and a progeny yearling ratio of 108 on two head.

Tanner First Class 2340 - Lot 38

Tanner Net Worth 2382 - Lot 39

39 Tanner New Worth 2382

Birth Date: 3-29-2012 *Bull 17313356* *Tattoo: 2382*

SAV Net Worth 4200 [DDF]
#14739204 +SAV May 2410
#SAV 8180 Traveler 004 [DDF-RDF]
#Sitz Traveler 8180 [DDF]
+Boyd Forever Lady 8003
#+SAF 598 Bando 5175 [DDF]
#SAV May 6269

Whitestone Erica X242
+16078474 +GAR Ext 4927
#SS Objective T510 0T26 [DDF]
#SS Traveler 6807 T510 [DDF]
SS Miss Rita R011 7R8
#N Bar Emulation EXT [DDF]
GAR Traveler 641

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+25	+.56	71	+.52	635	+.027	952	+70.88

BEPD		WEPD		YEPD		MILK	
+2.0	.36	+52	.28	+89	.28	+29	.23

★ This son of the Pathfinder Sire SAV Net Worth 4200 is from a dam who combines a progeny birth ratio of 97 with a progeny weaning ratio of 101 on three calves.
★ The dam of this bull is a maternal sister to GAR Retail Product.
★ Recommended for heifers.

40 Tanner Advancer 2310

Birth Date: 3-1-2012 *Bull 17317572* *Tattoo: 2310*

SAV Advancer 7909
+16056393 #SAV Emblynette 7319
#SAV Net Worth 4200 [DDF]
#SAV 8180 Traveler 004 [DDF-RDF]
+SAV May 2410
+SAV Ext Emulation 5040
Sav Emblynette Diamond 5369

Whitestone Toni 7048
15842494 B&B Toni 3031
#+Woodhill Foresight [DDF]
#Papa Forte 1921
Bon View Gammer 85
Baldridge Leon L92
B&B Toni 8037

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+37	+.39	82	+.17	608	+.032	998	+68.30

BEPD		WEPD		YEPD		MILK	
+1.7	.35	+44	.25	+78	.24	+21	.15

★ A moderate birth weight herd sire prospect by SAV Advancer 7909, from a dam by Woodhill Foresight with a progeny IMF ratio of 114 on two head.

Tanner Advancer 2310 - Lot 40

Tanner Advancer 2154 - Lot 41

41 Tanner Advancer 2154

Birth Date: 1-24-2012 | Bull 17288350 | Tattoo: 2154

SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF] / #SAV Emblynette 7319	#SAV 8180 Traveler 004 [DDF-RDF] / +SAV May 2410 / +SAV Ext Emulation 5040 / Sav Emblynette Diamond 5369	CWT	+28
			MARB	+.21
Tanner Beauty T635 15281274	#+Whitestone Xception / #+Beauty 707P of Whitestone	#GAR Precision 1680 / +Toebben Forever Lady 150H / #Alberda Traveler 416 [DDF] / +Finks Beauty 253 63 9J9	REA	+.22
			FAT	+.014

BW	205-Day	365-Day
71	541	893

BEPD		WEPD		YEPD		MILK		$B
+.2	.35	+42	.25	+68	.24	+23	.15	+57.75

- ★ A low birth weight, calving-ease prospect by the proven Tanner sire, SAV Advancer 7909.
- ★ The dam records a progeny weaning ratio of 101 on four calves.
- ★ Recommended for heifers.

42 Tanner Advancer 2283

Birth Date: 2-22-2012 | Bull 17317561 | Tattoo: 2283

SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF] / #SAV Emblynette 7319	#SAV 8180 Traveler 004 [DDF-RDF] / +SAV May 2410 / +SAV Ext Emulation 5040 / Sav Emblynette Diamond 5369	CWT	I+35
			MARB	I+.28
Koupals Rica 4107 14787739	#+Whitestone Xception / Koupals Rica 299	#GAR Precision 1680 / +Toebben Forever Lady 150H / #OCC Glory 950G / Beefland Rica 7174	REA	I+.36
			FAT	I+.027

BW	205-Day	365-Day
77	638	1056

BEPD		WEPD		YEPD		MILK		$B
+0	.35	+43	.25	+78	.24	+23	.15	+66.28

- ★ This calving-ease herd sire prospect is by SAV Advancer 7909, from a dam with a progeny birth ratio of 96 combined with progeny weaning and yearling ratios of 102 and 100, respectively, on seven calves and progeny IMF and ribeye ratios of 119 and 104, respectively, on four head.
- ★ This bull has an individual birth ratio of 94 combined with individual weaning and yearling ratios of 104 and 101, respectively.
- ★ Recommended for heifers.

Tanner Advancer 2283 - Lot 42

Tanner Advancer 2139 - Lot 43

43 Tanner Advancer 2139

Birth Date: 1-17-2012 | Bull 17289025 | Tattoo: 2139

SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF] / #SAV Emblynette 7319	#SAV 8180 Traveler 004 [DDF-RDF] / +SAV May 2410 / +SAV Ext Emulation 5040 / Sav Emblynette Diamond 5369	CWT	+19
			MARB	+.36
Rubles Anita T047 +15753669	#BC Matrix 4132 [DDF] / +BCC WR Miss 6148 Anita 984	#+OCC Emblazon 854E [DDF] / CAF Pure Pride Ext 99 / #Finks 5522-6148 / RC Anita T Bando 918903	REA	+.19
			FAT	+.015

BW	205-Day	365-Day
89	542	873

BEPD		WEPD		YEPD		MILK		$B
+2.6	.35	+40	.25	+73	.24	+20	.15	+54.92

- ★ A blending of famous families, sired by SAV Advancer 7909, stemming from a grandam who is a maternal sister to BCC Bushwacker 41-93.
- ★ This bull has a maternal sister who weaned her first calf with a ratio of 108.

44 Tanner Advancer 2267

Birth Date: 2-20-2012 | Bull 17317559 | Tattoo: 2267

SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF] / #SAV Emblynette 7319	#SAV 8180 Traveler 004 [DDF-RDF] / +SAV May 2410 / +SAV Ext Emulation 5040 / Sav Emblynette Diamond 5369	CWT	+26
			MARB	+.54
Southern Blackcap 3017 75202 15910934	#SS Objective T510 0T26 [DDF] / +LCR New Design 1407 3017	#SS Traveler 6807 T510 [DDF] / SS Miss Rita R011 7R8 / #Bon View New Design 1407 [DDC] / +LCR Precision 119	REA	+.44
			FAT	+.002

BW	205-Day	365-Day
77	589	1074

BEPD		WEPD		YEPD		MILK		$B
-.3	.33	+47	.24	+89	.23	+23	.14	+73.28

- ★ An impressive calving-ease prospect by SAV Advancer 7909, featuring an elite EPD combination.
- ★ Recommended for heifers.

Tanner Advancer 2267 - Lot 44

45 Tanner Advancer 2372

Birth Date: 3-26-2012 | Bull 17317565 | Tattoo: 2372

Sire / Dam	Parents	Grandparents
SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF]	#SAV 8180 Traveler 004 [DDF-RDF]
		+SAV May 2410
	#SAV Emblynette 7319	+SAV Ext Emulation 5040
		Sav Emblynette Diamond 5369
Whitestone Beauty 504R +14581578	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
		White Fence Pride H1
	+Whitestone Beauty K089	#Sitz Traveler 8180 [DDF]
		+Finks Beauty 253 63 9J9

CWT	MARB	BW	REA	205-Day	FAT
+39	+.46	90	+.30	593	+.011

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.7	.35	+43	.25	+81	.23	+21	.16	1049	+77.35

★ This son of the Tanner featured sire, SAV Advancer 7909, is from a dam with progeny weaning and yearling ratios of 101 and 103, respectively, combined with progeny IMF and ribeye ratios of 101 and 104, respectively, on seven calves.

★ A maternal sister weaned her first calf with a ratio of 104.

Tanner Rito 2151 - Lot 48

46 Tanner Advancer 2373

Birth Date: 3-26-2012 | Bull 17317566 | Tattoo: 2373

Sire / Dam	Parents	Grandparents
SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF]	#SAV 8180 Traveler 004 [DDF-RDF]
		+SAV May 2410
	#SAV Emblynette 7319	+SAV Ext Emulation 5040
		Sav Emblynette Diamond 5369
JLM Erica 0868 +16299786	#DHD Traveler 6807	#QAS Traveler 23-4 [DDF]
		#Bemindful Maid DHD 0807
	Turnpike Erica 9127	#+SAF Neutron [DDF]
		+Homestead Erica 642

CWT	MARB	BW	REA	205-Day	FAT
+29	+.34	87	+.28	604	+.009

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.8	.33	+40	.24	+73	.22	+22	.14	999	+65.46

★ This son of the proven sire, SAV Advancer 7909, has individual IMF and ribeye ratios of 106 and 103, respectively, from a dam by DHD Traveler 6807, with a progeny birth ratio of 99 combined with a progeny weaning ratio of 102 on seven calves.

★ Recommended for heifers.

48 Tanner Rito 2151

Birth Date: 1-20-2012 | Bull 17284034 | Tattoo: 2151

Sire / Dam	Parents	Grandparents
SAV 707 Rito 9182 16396542	+Rito 707 of Ideal 3407 7075	#RR Rito 707 [DDF]
		Ideal 3407 of 1418 076
	SAV Primrose 4281	#+Boyd New Day 8005 [DDF]
		#SAV Primrose Mistress 1170
Tanner Blackcap 250Z 16682515	#SS Objective T510 0T26 [DDF]	#SS Traveler 6807 T510 [DDF]
		SS Miss Rita R011 7R8
	Rita 3133 of 1336 Bushwaker	#BCC Bushwacker 41-93 [DDF]
		+GAR 6807 Traveler 1336

CWT	MARB	BW	REA	205-Day	FAT
+27	+.12	59	+.56	660	-.003

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.5	.34	+58	.24	+105	.23	+26	.11	1020	+59.89

★ An exceptional herd sire prospect with impressive EPDs, sired by the Tanner featured sire, SAV 707 Rito 9182.

★ This bull was produced as the first calf from a dam backed by the Pathfinder Sires, SS Objective T510 0T26 and BCC Bushwacker 41-93.

★ Recommended for heifers.

47 Tanner Advancer 2428

Birth Date: 4-25-2012 | Bull 17317570 | Tattoo: 2428

Sire / Dam	Parents	Grandparents
SAV Advancer 7909 +16056393	#SAV Net Worth 4200 [DDF]	#SAV 8180 Traveler 004 [DDF-RDF]
		+SAV May 2410
	#SAV Emblynette 7319	+SAV Ext Emulation 5040
		Sav Emblynette Diamond 5369
Tanner Blackcap X253 +16074762	#+GAR Integrity [DDC]	#Bon View New Design 1407 [DDC]
		GAR Precision 1019
	#Tehama Blackcap E406	#Paramont Ambush 2172 [DDF]
		Blackcap of Tehama C161

CWT	MARB	BW	REA	205-Day	FAT
+34	+.35	87	+.33	678	+.018

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.2	.35	+46	.25	+82	.24	+23	.15	1115	+69.10

★ A son of SAV Advancer 7909 with individual weaning and yearling ratios of 111 and 110, respectively, combined with an individual ribeye ratio of 110 as his dam's first calf in the AHIR program.

★ Recommended for heifers.

49 Tanner Rito A900

Birth Date: 12-15-2011 | Bull 17284032 | Tattoo: A900

Sire / Dam	Parents	Grandparents
SAV 707 Rito 9182 16396542	+Rito 707 of Ideal 3407 7075	#RR Rito 707 [DDF]
		Ideal 3407 of 1418 076
	SAV Primrose 4281	#+Boyd New Day 8005 [DDF]
		#SAV Primrose Mistress 1170
Tanner Queen Kimberly X287 +16201114	#+GAR Expectation 4915	#N Bar Emulation EXT [DDF]
		GAR Traveler 2421
	Alberda Queen Kimberly 222	#VDAR New Trend 315 [DDF]
		#Alberda Queen Kimberly 169

CWT	MARB	BW	REA	205-Day	FAT
+34	+.23	87	+.32	646	+.002

BEPD		WEPD		YEPD		MILK		365-Day	$B
+4.9	.33	+51	.24	+100	.23	+26	.12	1088	+66.75

★ A powerful son of the Tanner featured sire, SAV 707 Rito 9182.

★ This bull was produced as the first calf in the AHIR program from a dam who is a maternal sister to Alberda Traveler 416.

Tanner Advancer 2428 - Lot 47

Tanner Rito A900 - Lot 49

Tanner Rito 2246 - Lot 50

50 Tanner Rito 2246

Birth Date: 2-17-2012 *Bull 17312993* *Tattoo: 2246*

SAV 707 Rito 9182 16396542	+Rito 707 of Ideal 3407 7075	#RR Rito 707 [DDF]	CWT	+41
	SAV Primrose 4281	Ideal 3407 of 1418 076	MARB	+.20
		#+Boyd New Day 8005 [DDF]		
		#SAV Primrose Mistress 1170		
Tanner Blackcap 626Y 16623367	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]	BW / REA	72 / +.60
	+Tanner Blackcap 2114 W744	Gibbet Hill Mignonne E37	205-Day / FAT	649 / +.016
		#SAV 8180 Traveler 004 [DDF-RDF]		
		+GAR Ext 2114		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.5	.33	+63	.23	+110	.22	+25	.11	1156	+72.05

★ **An outstanding son of the Tanner featured sire, SAV 707 Rito 9182, with individual weaning and yearling ratios of 109 and 110, respectively, combined with an individual ribeye ratio of 110 as the first calf from a dam by BC Lookout 7024.**

51 Tanner Rito 2319

Birth Date: 3-3-2012 *Bull 17313006* *Tattoo: 2319*

SAV 707 Rito 9182 16396542	+Rito 707 of Ideal 3407 7075	#RR Rito 707 [DDF]	CWT	+39
	SAV Primrose 4281	Ideal 3407 of 1418 076	MARB	+.24
		#+Boyd New Day 8005 [DDF]		
		#SAV Primrose Mistress 1170		
Tanner Pride 129Z 16678356	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]	BW / REA	77 / +.72
	Tanner Pride X828	Gibbet Hill Mignonne E37	205-Day / FAT	671 / -.012
		#Morgans Direction 111 9901 [DDF-RDF]		
		Tanner Pride T606		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+4.2	.33	+58	.23	+109	.22	+27	.11	1113	+77.28

★ **This three-quarter brother to the previous bull is sired by SAV 707 Rito 9182, from a dam by BC Lookout 7024.**

★ **This bull records individual weaning and yearling ratios of 113 and 115, respectively, along with an individual ribeye ratio of 105 as his dam's first calf.**

Tanner Rito 2319 - Lot 51

Tanner Timeless 1262 - Lot 52

52 Tanner Timeless 1262

Birth Date: 12-12-2011 *Bull 17269691* *Tattoo: 1262*

WMR Timeless 458 [DDF] 16226527	+Leachman Right Time 338-5605	#Hyline Right Time 338 [DDF]	CWT	I+46
	WMR Blackcap 521	+Leachman Erica 1201	MARB	I+.51
		WMR Dateline 210		
		WMR Blackcap 043		
Bricton Lady 2P61 X814 +15998559	#SS Objective T510 0T26 [DDF]	#SS Traveler 6807 T510 [DDF]	BW / REA	70 / I+.59
	+Sinclair Lady 2P61 4465	SS Miss Rita R011 7R8	205-Day / FAT	727 / I+.034
		#N Bar Prime Time D806 [DDF]		
		+Ideal 4465 of 6807 4286		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.5	.36	+68	.29	+108	.29	+31	.17	961	+84.10

★ **A high-performing son of the Accelerated Genetics sire, WMR Timeless 458, with an individual birth ratio of 89 combined with an individual weaning ratio of 123.**

★ **The dam of this bull is a full sister to the ABS Global sire, Whitestone Advocate, and she has a progeny birth ratio of 90 combined with a progeny weaning ratio of 113 on two calves.**

★ **Recommended for heifers.**

53 Tanner Timeless 2342

Birth Date: 3-12-2012 *Bull 17319316* *Tattoo: 2342*

WMR Timeless 458 [DDF] 16226527	+Leachman Right Time 338-5605	#Hyline Right Time 338 [DDF]	CWT	+40
	WMR Blackcap 521	+Leachman Erica 1201	MARB	+.59
		WMR Dateline 210		
		WMR Blackcap 043		
Tanner Everelda X219 +16074729	#+GAR Integrity [DDC]	#Bon View New Design 1407 [DDC]	BW / REA	71 / +.54
	+Everelda P073 of Whitestone	GAR Precision 1019	205-Day / FAT	597 / +.019
		#B/R New Design 323		
		+Shady Brook Everelda 216G		

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.0	.35	+52	.27	+94	.26	+26	.16	963	+84.71

★ **A moderate birth weight herd sire prospect sired by WMR Timeless 458, backed by the herd sire producing Everelda Entense family.**

★ **Recommended for heifers.**

Tanner Timeless 2342 - Lot 53

Tanner Upward A904 - Lot 54

SAV Pride 3135 - The dam of Lots 54 through 57.

54 Tanner Upward A904

Birth Date: 12-18-2011 *Bull +17285254* *Tattoo: A904*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]	CWT										
Sitz Upward 307R [DDF]		Altune of Conanga 6104	+58										
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]	MARB										
		Sitz Henrietta Pride 1370	+.32										
	#Bon View New Design 878 [DDF]	#B/R New Design 036 [DDC]	BW	REA									
SAV Pride 3135		Bon View Gammer 85	87	+.21									
14455329	#SAV Pride 8169	#RR Scotchcap 9440	205-Day	FAT									
		+SAV Emulation Pride 5015	707	+.016									
BEPD		WEPD		YEPD		MILK		365-Day	$B				
I+2.7	.05	I+58	.05	I+108	.05	I+38	.05	1048	+77.21				

★ **The first of four flush brothers produced in the embryo program by the popular Genex/CRI Pathfinder Sire, Sitz Upward 307R, from the Tanner foundation donor who was selected as a feature of a past SAV sale and has been represented as the Angus breed's pictured cow in ABS Global advertising.**

★ **The dam of this bull has a progeny weaning ratio of 110 on four natural calves and a progeny yearling ratio of 115 on one head.**

55 Tanner Upward A908

Birth Date: 12-19-2011 *Bull +17285257* *Tattoo: A908*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]	CWT										
Sitz Upward 307R [DDF]		Altune of Conanga 6104	+58										
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]	MARB										
		Sitz Henrietta Pride 1370	+.38										
	#Bon View New Design 878 [DDF]	#B/R New Design 036 [DDC]	BW	REA									
SAV Pride 3135		Bon View Gammer 85	83	+.23									
14455329	#SAV Pride 8169	#RR Scotchcap 9440	205-Day	FAT									
		+SAV Emulation Pride 5015	730	+.020									
BEPD		WEPD		YEPD		MILK		365-Day	$B				
I+2.7	.05	I+58	.05	I+108	.05	I+38	.05	1053	+79.30				

★ **A product of the embryo program with a unique pedigree, by the Pathfinder Sire Sitz Upward 307R.**

★ **This bull is from an impressive donor dam who records a progeny weaning ratio of 110 on four natural calves and a progeny yearling ratio of 115 on one head and she is the pictured cow of the breed in ABS Global advertising.**

56 Tanner Upward A922

Birth Date: 12-22-2011 *Bull +17285260* *Tattoo: A922*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]	CWT										
Sitz Upward 307R [DDF]		Altune of Conanga 6104	+62										
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]	MARB										
		Sitz Henrietta Pride 1370	+.33										
	#Bon View New Design 878 [DDF]	#B/R New Design 036 [DDC]	BW	REA									
SAV Pride 3135		Bon View Gammer 85	83	+.32									
14455329	#SAV Pride 8169	#RR Scotchcap 9440	205-Day	FAT									
		+SAV Emulation Pride 5015	738	+.028									
BEPD		WEPD		YEPD		MILK		365-Day	$B				
+3.5	.37	+61	.29	+114	.29	+37	.23	1127	+78.47				

★ **This high-indexing member of the successful embryo flush has individual weaning and yearling ratios of 108 and 110, respectively, from a famous donor dam with a progeny weaning ratio of 110 on four natural calves and a progeny yearling ratio of 115 on one head.**

★ **The dam was selected as a featured donor in the 2009 SAV Sale and her progeny include the fourth top 205-day weight bull of the 2007 SAV calf crop.**

★ **The Pathfinder grandam produced the one-time record-performing bull in SAV history.**

57 Tanner Upward A943

Birth Date: 12-28-2011 *Bull +17285262* *Tattoo: A943*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]	CWT										
Sitz Upward 307R [DDF]		Altune of Conanga 6104	+61										
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]	MARB										
		Sitz Henrietta Pride 1370	+.34										
	#Bon View New Design 878 [DDF]	#B/R New Design 036 [DDC]	BW	REA									
SAV Pride 3135		Bon View Gammer 85	90	+.27									
14455329	#SAV Pride 8169	#RR Scotchcap 9440	205-Day	FAT									
		+SAV Emulation Pride 5015	709	+.018									
BEPD		WEPD		YEPD		MILK		365-Day	$B				
I+2.7	.05	I+58	.05	I+108	.05	I+38	.05	1141	+79.67				

★ **This flush brother to Lots 54, 55 and 56 is by the Genex/CRI Pathfinder Sire, Sitz Upward 307R, from the famous Tanner foundation donor, SAV Pride 3135, who records a progeny weaning ratio of 110 on four natural calves and a progeny yearling ratio of 115 on one head.**

★ **The dam of this bull is the pictured cow of the breed in ABS Global advertising.**

Tanner Upward A941 - Lot 58

Tanner Upward 2153 - Lot 60

58 TANNER UPWARD A941

Birth Date: 12-28-2011 *Bull 17283904* *Tattoo: A941*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#SAV Net Worth 4200 [DDF]	#SAV 8180 Traveler 004 [DDF-RDF]
Tanner Gammer 957Y		+SAV May 2410
16692760	Whitestone Gammer 6059	+Koupals B&B Bando 3014
		B&B Gammer 4057

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+59	+.46	59	+.55	713	+.027	979	+86.42

BEPD		WEPD		YEPD		MILK	
+.8	.37	+61	.28	+105	.28	+35	.21

- ★ **A blending of the popular and proven Pathfinder Sires, Sitz Upward 307R and SAV Net Worth 4200.**
- ★ **This bull has an individual birth ratio of 90 combined with an individual weaning ratio of 108 as his dam's first calf.**
- ★ **Recommended for heifers.**

59 TANNER UPWARD A958

Birth Date: 12-31-2011 *Bull 17288907* *Tattoo: A958*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#SAV 8180 Traveler 004 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
Whitestone Blackbird X109		+Boyd Forever Lady 8003
#16078431	Whitestone Blkbd Progress	+BCC New Design 036 2156-149
		+B&B Blkbd Progress 2092

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+62	+.37	77	+.61	658	+.032	1068	+83.96

BEPD		WEPD		YEPD		MILK	
+2.0	.37	+59	.28	+108	.28	+36	.22

- ★ **A favorite by the Pathfinder Sire Sitz Upward 307R with an individual birth ratio of 98 combined with individual weaning and yearling ratios of 112 and 108, respectively.**
- ★ **The Pathfinder Dam of this bull has a progeny birth ratio of 99 combined with a progeny weaning ratio of 110 on three calves and a progeny yearling ratio of 105 on two head.**
- ★ **Recommended for heifers.**

60 TANNER UPWARD 2153

Birth Date: 1-23-2012 *Bull 17288349* *Tattoo: 2153*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#SAV 8180 Traveler 004 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
Whitestone Eblinette X035		+Boyd Forever Lady 8003
16078402	Whitestone Eblinette 726	TPF Traveler T510 P152
		JWK Eblinette 6012

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+58	+.41	90	+.31	666	+.043	1074	+78.99

BEPD		WEPD		YEPD		MILK	
+4.5	.37	+62	.28	+112	.28	+34	.21

- ★ **A top-indexing bull backed by the Pathfinder Sires, Sitz Upward 307R and SAV 8180 Traveler 004, recording individual weaning and yearling ratios of 113 and 109, respectively.**
- ★ **The dam of this bull has progeny weaning and yearling ratios of 109 and 105, respectively, combined with a progeny IMF ratio of 115 on two head.**

61 TANNER UPWARD 2131

Birth Date: 1-15-2012 *Bull 17283907* *Tattoo: 2131*

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#SAV 8180 Traveler 004 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
Tanner Rita 944Y		+Boyd Forever Lady 8003
+16679031	EXG Limestone PrimeTime M097	#Bon View New Design 878 [DDF]
		+GAR Prime Time H79

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+58	+.36	87	+.33	592	+.037	958	+77.99

BEPD		WEPD		YEPD		MILK	
+5.5	.36	+53	.27	+103	.28	+30	.21

- ★ **A three-quarter brother to Lots 59 and 60, backed by the Pathfinder Sires, Sitz Upward 307R and SAV 8180 Traveler 004.**
- ★ **The grandam was a donor dam.**

Tanner Upward A958 - Lot 59

Tanner Upward 2131 - Lot 61

62 TANNER UPWARD 2256

Birth Date: 2-18-2012 | Bull 17320490 | Tattoo: 2256

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#SAV Final Answer 0035 [DDF-RDF]	#Sitz Traveler 8180 [DDF]
Tanner Skymere Y441		SAV Emulous 8145
16322121	Tanner Skymere 776	#+B/R New Frontier 095 [DDF]
		Skymere P042 of Whitestone

CWT	MARB	BW	REA	205-Day	FAT
+55	+.55	89	+.57	723	+.028

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.5	.37	+63	.28	+114	.28	+32	.21	1163	+89.61

★ **A blending of the Genex/CRI Pathfinder Sires, Sitz Upward 307R and SAV Final Answer 0035, recording individual weaning and yearling ratios of 111 and 109, respectively, from a dam with a progeny weaning ratio of 102 on two calves.**

63 TANNER UPWARD 2258

Birth Date: 2-19-2012 | Bull 17320485 | Tattoo: 2258

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	HARB Pendleton 765 JH [DDF]	#SAV Final Answer 0035 [DDF-RDF]
Tanner Ruth 9025		#HARB Black Lady 375 JH
16456001	B&B Ruth 4035	#+GAR Grid Maker [DDF]
		#B&B Ruth 706

CWT	MARB	BW	REA	205-Day	FAT
+58	+.43	65	+.37	705	+.028

BEPD		WEPD		YEPD		MILK		365-Day	$B
-.2	.37	+63	.28	+113	.28	+33	.22	1126	+83.15

★ **This low-birth, high-growth son of Sitz Upward 307R, combines an individual birth ratio of 85 with individual weaning and yearling ratios of 109 and 106, respectively.**

★ **The dam has a progeny birth ratio of 90 combined with progeny weaning and yearling ratios of 106 and 103, respectively, on two calves.**

★ **Recommended for heifers.**

64 TANNER UPWARD 2303

Birth Date: 3-1-2012 | Bull 17320526 | Tattoo: 2303

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
Tanner Evergreen 787		White Fence Pride H1
15660284	#Evergreen P016 of Whitestone	#+Leachman Right Time
		+Whitestone Evergreen 468M

CWT	MARB	BW	REA	205-Day	FAT
+66	+.45	83	+.59	681	-.008

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.5	.37	+59	.29	+114	.29	+32	.22	1171	+92.76

★ **This bull has individual weaning and yearling ratios of 105 and 110, respectively, along with an individual ribeye ratio of 110, backed by the Pathfinder Sires, Sitz Upward 307R, B/R New Frontier 095 and Leachman Right Time.**

★ **The dam has a progeny birth ratio of 99 combined with progeny weaning and yearling ratios of 103 and 106, respectively, and a progeny ribeye ratio of 105 on four head.**

★ **A maternal sister has a progeny weaning ratio of 109 on two calves.**

65 TANNER UPWARD 2356

Birth Date: 3-17-2012 | Bull 17313447 | Tattoo: 2356

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
Tanner Erica W796		White Fence Pride H1
16047759	Tanner Erica 513	+TPF Kincaid E11
		TPF Erica 491

CWT	MARB	BW	REA	205-Day	FAT
+62	+.46	89	+.23	764	-.004

BEPD		WEPD		YEPD		MILK		365-Day	$B
+5.0	.36	+63	.28	+117	.28	+33	.22	1258	+87.18

★ **A high-performance son of Sitz Upward 307R with impressive individual weaning and yearling ratios of 117, from a dam with progeny weaning and yearling ratios of 110 and 108, respectively, on three calves.**

Tanner Upward A906 - Lot 66

66 TANNER UPWARD A906

Birth Date: 12-18-2011 | Bull +17285264 | Tattoo: A906

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#N Bar Emulation EXT [DDF]	#Emulation N Bar 5522
Wulffs Erica Dianna 6410		N Bar Primrose 2424
+13087609	Wulffs Erica Dianna C116	#Tehama Bando 155 [DDF]
		Wulffs Erica Dianna A308

CWT	MARB	BW	REA	205-Day	FAT
+48	+.30	73	+.34	694	-.013

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.8	.38	+48	.31	+95	.31	+27	.26	1025	+79.08

★ **A son of Sitz Upward 307R produced in the embryo program with an individual birth ratio of 96 combined with individual weaning and yearling ratios of 102 and 101, respectively, from a donor dam who balances a progeny birth ratio of 94 with a progeny weaning ratio of 100 on eight natural calves and a progeny yearling ratio of 103 on five head along with progeny IMF and ribeye ratios of 101 on 48 head.**

★ **Recommended for heifers.**

67 TANNER UPWARD A953

Birth Date: 12-30-2011 | Bull 17288360 | Tattoo: A953

	#Connealy Onward [DDF]	#Connealy Lead On [DDF]
Sitz Upward 307R [DDF]		Altune of Conanga 6104
#14963730	Sitz Henrietta Pride 81M	#Sitz Value 7097 [DDF]
		Sitz Henrietta Pride 1370
	#SS Objective T510 0T26 [DDF]	#SS Traveler 6807 T510 [DDF]
Whitestone Pride X009		SS Miss Rita R011 7R8
16078389	Whitestone Pride V021	#SAV 8180 Traveler 004 [DDF-RDF]
		Whitestone Pride T028

CWT	MARB	BW	REA	205-Day	FAT
+49	+.48	87	+.47	576	+.005

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.3	.37	+61	.28	+116	.28	+33	.21	1034	+87.52

★ **A blending of the extreme EPD sires, Sitz Upward 307R and SS Objective T510 0T26.**

★ **This bull has elite EPD rankings for Weaning, Yearling and Milk.**

Tanner Upward 2356 - Lot 65

Tanner Upward 2263 - Lot 70

68 Tanner Upward 2330

Birth Date: 3-7-2012 | Bull 17320527 | Tattoo: 2330

Sitz Upward 307R [DDF] **#14963730** — #Connealy Onward [DDF]; Sitz Henrietta Pride 81M — #Connealy Lead On [DDF]; Altune of Conanga 6104; #Sitz Value 7097 [DDF]; Sitz Henrietta Pride 1370

Whitestone Miss Liz V226 **15612137** — Koupals B&B Traveler 4062; Whitestone Elizabeth T111 — #SAV 8180 Traveler 004 [DDF-RDF]; Koupal Voltage 5016; #+B/R New Frontier 095 [DDF]; Miss Liz 1166 of Whitestone

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+57	+.68	78	+.50	675	+.022	1101	+93.22

BEPD		WEPD		YEPD		MILK	
+1.8	.37	+58	.28	+106	.28	+33	.21

★ A three-quarter brother to Whitestone Black Arrow Z101 by the Pathfinder Sire Sitz Upward 307R, from a dam by Koupals B&B Traveler 4062.

★ This bull has individual IMF and ribeye ratios of 117 and 108, respectively, and balances an individual birth ratio of 98 with individual weaning and yearling ratios of 104 and 103, respectively, from a dam with a progeny weaning ratio of 107 on five calves and a progeny yearling ratio of 106 combined with progeny IMF and ribeye ratios of 115 and 103, respectively, on four head.

69 Tanner Upward 2242

Birth Date: 2-16-2012 | Bull 17317558 | Tattoo: 2242

Sitz Upward 307R [DDF] **#14963730** — #Connealy Onward [DDF]; Sitz Henrietta Pride 81M — #Connealy Lead On [DDF]; Altune of Conanga 6104; #Sitz Value 7097 [DDF]; Sitz Henrietta Pride 1370

Evenson Mary 5197 **15153462** — #Rally New Frontier 5233; Evenson Mary 3278 — #+B/R New Frontier 095 [DDF]; Rally Tibbie 5380; Evenson Direct Deposit 926; Evenson Mary 207

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+54	+.26	90	+.25	595	+.017	1073	+74.54

BEPD		WEPD		YEPD		MILK	
+3.1	.37	+56	.28	+108	.28	+28	.22

★ A blending of the high-performance Pathfinder Sires, Sitz Upward 307R and Rally New Frontier 5233.

★ The dam is backed by generations of breeding in the Evenson Angus herd.

Tanner Upward 2242 - Lot 69

70 Tanner Upward 2263

Birth Date: 2-20-2012 | Bull 17322764 | Tattoo: 2263

Sitz Upward 307R [DDF] **#14963730** — #Connealy Onward [DDF]; Sitz Henrietta Pride 81M — #Connealy Lead On [DDF]; Altune of Conanga 6104; #Sitz Value 7097 [DDF]; Sitz Henrietta Pride 1370

Whitestone Blackcap U235 **+15029227** — #GAR Precision 1680; +GAR Ext 2114 — #Tehama Bando 155 [DDF]; 9J9 GAR 856; #N Bar Emulation EXT [DDF]; #GAR Scotch Cap 867

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+56	+.54	63	+.61	609	+.014	1175	+91.89

BEPD		WEPD		YEPD		MILK	
+0	.37	+51	.29	+103	.29	+30	.24

★ A massive low-birth bull backed by the popular and proven Pathfinder Sire Sitz Upward 307R.

★ The dam records a progeny birth ratio of 95 combined with a progeny weaning ratio of 101 on five calves and a progeny yearling ratio of 105 on four head along with progeny IMF and ribeye ratios of 115 and 105, respectively, on eight head, stemming from a famous grandam.

★ Recommended for heifers.

71 Tanner Upward 2350

Birth Date: 3-14-2012 | Bull 17313450 | Tattoo: 2350

Sitz Upward 307R [DDF] **#14963730** — #Connealy Onward [DDF]; Sitz Henrietta Pride 81M — #Connealy Lead On [DDF]; Altune of Conanga 6104; #Sitz Value 7097 [DDF]; Sitz Henrietta Pride 1370

Whitestone Kimberly W142 **15723934** — #+Whitestone Xception; #+Whitestone Kimberly 641T — #GAR Precision 1680; +Toebben Forever Lady 150H; #JLB Exacto 416 [DDF]; Alberda Queen Kimberly 222

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+59	+.25	81	+.59	665	+.023	1127	+79.00

BEPD		WEPD		YEPD		MILK	
+2.7	.35	+54	.27	+101	.27	+37	.21

★ This son of Sitz Upward 307R has individual weaning and yearling ratios of 102 and 105, respectively, and an individual ribeye ratio of 106.

★ The dam of this bull has progeny weaning and yearling ratios of 113 and 102, respectively, combined with progeny IMF and ribeye ratios of 101 and 115, respectively, on two calves and the grandam is a Pathfinder Dam.

72 Tanner Upward 2355

Birth Date: 3-16-2012 | Bull 17429813 | Tattoo: 2355

Sitz Upward 307R [DDF] **#14963730** — #Connealy Onward [DDF]; Sitz Henrietta Pride 81M — #Connealy Lead On [DDF]; Altune of Conanga 6104; #Sitz Value 7097 [DDF]; Sitz Henrietta Pride 1370

Murcielago Empress T086 **+16252223** — #+OCC Emblazon 854E [DDF]; B/R Blackcap Empress 558 — #DHD Traveler 6807; Dixie Erica of CH 1019; #Bon View Bando 598 [DDF]; B/R Blackcap Empress 76

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+53	+.38	65	+.69	646	+.006	1081	+87.49

BEPD		WEPD		YEPD		MILK	
+.6	.36	+59	.29	+109	.29	+27	.23

★ A blending of the Pathfinder Sires, Sitz Upward 307R and OCC Emblazon 854E, with the herd sire producing Blackcap Empress family.

★ This bull has an individual ribeye ratio of 110 and his dam has a progeny birth ratio of 93 combined with progeny weaning and yearling ratios of 103 and 104, respectively, on three calves.

★ Recommended for heifers.

73 Tanner Upward 2103 [CAC]

Birth Date: 1-3-2012 | Bull Reg.No.Pdg. | Tattoo: 2103

Sitz Upward 307R [DDF] **#14963730** — #Connealy Onward [DDF]; Sitz Henrietta Pride 81M — #Connealy Lead On [DDF]; Altune of Conanga 6104; #Sitz Value 7097 [DDF]; Sitz Henrietta Pride 1370

Whitestone Blackcap 6097 **15460753** — +SAV 5175 Bando 4597 [DDF]; B&B Blackcap 2044 — #+SAF 598 Bando 5175 [DDF]; +Champion Hill Blossom 1611; Koupals B&B Focus 0030; #B&B Blackcap 0034

	$ CWT	▯ CWT	MARB	MARB	BW	REA	REA	205-Day	FAT	FAT	365-Day	$B	$B
	+84	+23	+.42	+.35	71	+.68	+.45	667	+.012	+.004	1137	+88.81	+63.32

	BEPD		WEPD		YEPD		MILK	
$	+2.5	.98	+70	.97	+133	.96	+41	.90
▯	+1.1	.41	+44	.31	+83	.29	+36	.28

★ CAC Carrier - Sells without papers.

★ Recommended for heifers.

74 Tanner Black Arrow 2217

Birth Date: 2-9-2012 *Bull 17322969* *Tattoo: 2217*

Whitestone Black Arrow Z101 [DDF] **16649387**	#Sitz Upward 307R [DDF] / Whitestone Evergreen W243	#Connealy Onward [DDF] / Sitz Henrietta Pride 81M / Koupals B&B Traveler 4062 / Whitestone Evergreen U170	CWT	+41
			MARB	+.84
Mtn Meadow Rita R6084 **+15244992**	#GAR Predestined [DDC] / +GAR Precision G242	#B/R New Design 036 [DDC] / #+GAR Ext 4206 / #GAR Precision 1680 / +GAR EXT 2537	BW	83
			REA	+.43
			205-Day	728
			FAT	+.033

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.9	.35	+56	.26	+98	.24	+32	.13	1301	+88.43

★ The first of three three-quarter brothers from the first calf crop by the Tanner Genex/CRI sire, Whitestone Black Arrow Z101, the all-time record-selling Whitestone bull.

★ This bull has individual weaning and yearling ratios of 113 and 109, respectively, combined with individual IMF and ribeye ratios of 122 and 108, respectively, from a dam who records a progeny weaning ratio of 104 on five calves and a progeny yearling ratio of 102 on four head along with a progeny IMF ratio of 113 on seven head.

★ Two maternal sisters post a collective progeny weaning ratio of 112 on their first calves.

75 Tanner Black Arrow 2277

Birth Date: 2-21-2012 *Bull 17320278* *Tattoo: 2277*

Whitestone Black Arrow Z101 [DDF] **16649387**	#Sitz Upward 307R [DDF] / Whitestone Evergreen W243	#Connealy Onward [DDF] / Sitz Henrietta Pride 81M / Koupals B&B Traveler 4062 / Whitestone Evergreen U170	CWT	+37
			MARB	+.58
Tanner Zara X379 **16320602**	#GAR Predestined [DDC] / B&B Zara 5087	#B/R New Design 036 [DDC] / #+GAR Ext 4206 / +Koupals B&B Stinger 301 / B&B Zara 1011	BW	81
			REA	+.12
			205-Day	583
			FAT	+.020

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.8	.36	+46	.27	+94	.26	+27	.12	1145	+76.21

★ A blending of Whitestone Black Arrow Z101 and GAR Predestined to record an individual IMF ratio of 108.

76 Tanner Black Arrow 2247

Birth Date: 2-17-2012 *Bull 17320272* *Tattoo: 2247*

Whitestone Black Arrow Z101 [DDF] **16649387**	#Sitz Upward 307R [DDF] / Whitestone Evergreen W243	#Connealy Onward [DDF] / Sitz Henrietta Pride 81M / Koupals B&B Traveler 4062 / Whitestone Evergreen U170	CWT	+34
			MARB	+.65
Tanner Blacklass X372 **+16378903**	#GAR Predestined [DDC] / +Whitestone Blacklass U300	#B/R New Design 036 [DDC] / #+GAR Ext 4206 / #+Wulffs Ext 6106 / +GAR Precision 303	BW	89
			REA	+.43
			205-Day	613
			FAT	+.013

BEPD		WEPD		YEPD		MILK		365-Day	$B
+4.5	.36	+44	.27	+81	.26	+32	.12	1043	+81.18

★ A three-quarter brother to Lots 74 and 75, sired by the record-selling bull in Whitestone history.

★ The dam of this bull has a progeny weaning ratio of 108 and a progeny yearling ratio of 100 combined with progeny IMF and ribeye ratios of 122 and 101, respectively, on two calves.

Tanner Black Arrow 2247 - Lot 76

Tanner Black Arrow 2217 - Lot 74

77 Tanner Black Arrow 2273

Birth Date: 2-20-2012 *Bull +17308134* *Tattoo: 2273*

Whitestone Black Arrow Z101 [DDF] **16649387**	#Sitz Upward 307R [DDF] / Whitestone Evergreen W243	#Connealy Onward [DDF] / Sitz Henrietta Pride 81M / Koupals B&B Traveler 4062 / Whitestone Evergreen U170	CWT	+28
			MARB	+.42
Whitestone Progress 7032 **15835733**	Koupals B&B Discovery 503 / +B&B Blkbd Progress 5025	#Baldridge Navigator N5 [DDF] / +North Fork Lucy 8120 / #Whitestone Precision H141 [DDF] / #Koupal Blkbd Progress 5015	BW	71
			REA	+.35
			205-Day	620
			FAT	+.002

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.6	.35	+42	.27	+73	.26	+25	.12	950	+69.63

★ A product of the embryo program from the first calf crop by the Tanner Genex/CRI sire, Whitestone Black Arrow Z101.

★ This bull has an individual IMF ratio of 114.

★ Recommended for heifers.

78 Tanner Black Arrow 2272

Birth Date: 2-20-2012 *Bull +17308132* *Tattoo: 2272*

Whitestone Black Arrow Z101 [DDF] **16649387**	#Sitz Upward 307R [DDF] / Whitestone Evergreen W243	#Connealy Onward [DDF] / Sitz Henrietta Pride 81M / Koupals B&B Traveler 4062 / Whitestone Evergreen U170	CWT	+34
			MARB	+.35
Whitestone Progress 7032 **15835733**	Koupals B&B Discovery 503 / +B&B Blkbd Progress 5025	#Baldridge Navigator N5 [DDF] / +North Fork Lucy 8120 / #Whitestone Precision H141 [DDF] / #Koupal Blkbd Progress 5015	BW	83
			REA	+.49
			205-Day	821
			FAT	+.008

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.6	.35	+54	.27	+83	.26	+25	.12	1088	+72.76

★ A flush brother to the previous bull with individual weaning and yearling ratios of 114 and 102, respectively, sired by Whitestone Black Arrow Z101.

★ Recommended for heifers.

Tanner Black Arrow 2272 - Lot 78

Tanner Consensus 2132 - Lot 82

79 Tanner Black Arrow 2328

Birth Date: 3-7-2012 *Bull 17313007* *Tattoo: 2328*

Whitestone Black Arrow Z101 [DDF] **16649387**
#Sitz Upward 307R [DDF] — Whitestone Evergreen W243
#Connealy Onward [DDF] — Sitz Henrietta Pride 81M — Koupals B&B Traveler 4062 — Whitestone Evergreen U170
#BR Midland [DDF] — **Whitestone Pride 505T** **+14744451** +Whitestone LCE Pride F804
#Twin Valley Precision E161 [DDF-RDF] — BR Royal Lass 7036-19 — #N Bar Emulation EXT [DDF] — White Fence Pride H1

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+30	+.49	82	+.40	730	+.022	1114	+71.79

BEPD		WEPD		YEPD		MILK	
+2.2	.35	+53	.26	+86	.23	+26	.13

★ This bull from the first calf crop by Whitestone Black Arrow Z101 has individual weaning and yearling ratios of 112 and 101, respectively, along with individual IMF and ribeye ratios of 112 and 101, respectively.
★ The dam has a progeny birth ratio of 96 combined with progeny weaning and yearling ratios of 105 and 102, respectively, on two natural calves, and progeny IMF and ribeye ratios of 108 and 102, respectively, on five head.

80 Tanner Thunderbird 2374

Birth Date: 3-27-2012 *Bull 17322981* *Tattoo: 2374*

Whitestone Thunderbird Z103 **16649389**
#Sitz Upward 307R [DDF] — #Whitestone BLK Bourbon W036
#Connealy Onward [DDF] — Sitz Henrietta Pride 81M — #GAR Retail Product [DDF] — Circle A Black Bourbon 5096
#GAR Predestined [DDC] — **JLM Blackcap 6973** **+16082602** +A Plus Blackcap 1179
#B/R New Design 036 [DDC] — #+GAR Ext 4206 — #GAR Precision 1680 — +A Plus Blackcap 8102

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+46	+.66	78	+.64	592	+.032	1010	+89.20

BEPD		WEPD		YEPD		MILK	
+2.9	.33	+49	.23	+93	.22	+28	.13

★ A son of the Tanner sire, Whitestone Thunderbird Z103.
★ This bull is a grandson of the Pathfinder Sires, Sitz Upward 307R and GAR Predestined, from a dam with progeny IMF and ribeye ratios of 116 and 105, respectively, on three head.

Sinclair Lady 2P61 4465 - The dam of Lot 82.

81 Tanner Thunderbird 2415

Birth Date: 4-10-2012 *Bull 17322979* *Tattoo: 2415*

Whitestone Thunderbird Z103 **16649389**
#Sitz Upward 307R [DDF] — #Whitestone BLK Bourbon W036
#Connealy Onward [DDF] — Sitz Henrietta Pride 81M — #GAR Retail Product [DDF] — Circle A Black Bourbon 5096
+Rito 4L60 of 2536 BVND 208 [DDF] — **Prospect Hill Rita 797** **+15950986** +GAR New Design 1440
#Bon View New Design 208 [DDF] — GAR Precision 2536 — #B/R New Design 036 [DDC] — +GAR Ext 614

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+48	+.51	77	+.61	675	+.004	1173	+89.03

BEPD		WEPD		YEPD		MILK	
+2.3	.33	+57	.23	+104	.22	+31	.14

★ This bull records individual weaning and yearling ratios of 104 and 106, respectively, along with individual IMF and ribeye ratios of 103 and 108, respectively, from a dam with progeny IMF and ribeye ratios of 113 and 101, respectively, on four head.
★ The grandam was the world record-selling full-interest cow.

82 Tanner Consensus 2132

Birth Date: 1-15-2012 *Bull +17285245* *Tattoo: 2132*

Connealy Consensus 7229 [DDF] **16447771**
Connealy Consensus — Blue Lilly of Conanga 16
#KMK Alliance 6595 I87 [DDF] — Blinda of Conanga 004 — #Woodhill Admiral 77K [DDF] — Blue Cash of Conanga 6020
#N Bar Prime Time D806 [DDF] — **Sinclair Lady 2P61 4465** **+14311960** +Ideal 4465 of 6807 4286
#Gardens Prime Time — N Bar Miss Emulous A404 — #DHD Traveler 6807 — EE 4286 of Ideal 2240 1254

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+37	+.68	71	+.36	657	+.045	1071	+79.20

BEPD		WEPD		YEPD		MILK	
I+1.2	.05	I+48	.05	I+83	.05	I+19	.05

★ A special feature by the record-selling Connealy Consensus 7229, from a now-deceased donor dam who is the top income-producing cow in the history of Tanner Farms to date.
★ This bull has individual IMF and ribeye ratios of 114 and 101, respectively, and his donor dam has a progeny birth ratio of 97 combined with progeny weaning and yearling ratios of 109 and 103, respectively, on three natural calves and a progeny IMF ratio of 105 on 86 head and she is a full sister to Sinclair Net Present Value.
★ Recommended for heifers.

83 Tanner Impression 2152

Birth Date: 1-22-2012 *Bull +17285286* *Tattoo: 2152*

Connealy Impression [DDF] **15543702**
Connealy Reflection [DDF] — Pearl Pammy of Conanga 194
#Bon View New Design 878 [DDF] — Happy Grill of Conanga 6260 — #Vermilion Dateline 7078 [DDF] — Pearl Jam of Conanga 6114
#SAV 8180 Traveler 004 [DDF-RDF] — **Whitestone Lucy 7014** **+15653359** Basin Lucy 178E
#Sitz Traveler 8180 [DDF] — +Boyd Forever Lady 8003 — #Basin Max 602C [DDF] — #Basin Lucy 855A

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+49	+.37	78	+.47	681	+.023	1063	+80.26

BEPD		WEPD		YEPD		MILK	
+2.1	.37	+55	.29	+103	.29	+29	.22

★ A maternal sister to the top-selling Lot 1 heifer of the 2013 Tanner Spring Sale.
★ This bull from the embryo program has individual IMF and ribeye ratios of 115 and 109, respectively, sired by Connealy Impression, from a donor dam selected as the top-selling female of a past Whitestone sale with a progeny weaning ratio of 111 on her first natural calf.
★ The famous grandam ranks among the breed's top income-producing cows.

Whitestone Lucy 7014 - The dam of Lot 83.

Tanner Missing Link 2280 - Lot 84

SAV Pride 3135 - The dam of Lot 84.

84 Tanner Missing Link 2280

Birth Date: 2-21-2012 *Bull +17307895* *Tattoo: 2280*

OCC Missing Link 830M **14456399**	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]		CWT	
	+OCC Dixie Erica 946K	#+OCC Juanada 858F		+26	
		#OCC Glory 950G		MARB	
		+OCC Dixie Erica 816B		+.05	
SAV Pride 3135 **14455329**	#Bon View New Design 878 [DDF]	#B/R New Design 036 [DDC]	BW	REA	
	#SAV Pride 8169	Bon View Gammer 85	67	+.46	
		#RR Scotchcap 9440	205-Day	FAT	
		+SAV Emulation Pride 5015	670	+.021	

BEPD	WEPD	YEPD	MILK	365-Day	$B
+.8 .37	+40 .29	+76 .29	+29 .22	1043	+50.64

★ **A maternal brother to Lots 54 through 57 from the Tanner featured donor, SAV Pride 3135, who is the picture cow of the Angus breed in ABS Global advertising and was selected as a featured donor in a past SAV sale with a progeny weaning ratio of 110 on four natural calves and a progeny yearling ratio of 115 on one head.**

★ **Recommended for heifers.**

85 Tanner Missing Link 2294

Birth Date: 2-24-2012 *Bull +17307877* *Tattoo: 2294*

OCC Missing Link 830M **14456399**	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]		CWT	
	+OCC Dixie Erica 946K	#+OCC Juanada 858F		I+35	
		#OCC Glory 950G		MARB	
		+OCC Dixie Erica 816B		I+.11	
Tanner Gammer 850 **+15659074**	#SAV 8180 Traveler 004 [DDF-RDF]	#Sitz Traveler 8180 [DDF]	BW	REA	
	Bon View Gammer 85	+Boyd Forever Lady 8003	89	I+.55	
		#Bon View Bando 598 [DDF]	205-Day	FAT	
		Bon View Gammer 233	768	I+.037	

BEPD	WEPD	YEPD	MILK	365-Day	$B
I+1.8 .05	I+48 .05	I+84 .05	I+27 .05	1184	+60.19

★ **This impressive bull produced in the embryo program is the result of mating OCC Missing Link 830M with Tanner Gammer 850 who records a progeny birth ratio of 94 with a progeny weaning ratio of 105 on two calves.**

★ **The dam of this bull is a maternal sister to both Bon View New Design 878 and Woodhill Foresight, descending from the high income-producing Bon View Gammer 85.**

★ **Recommended for heifers.**

86 Tanner Missing Link 2214

Birth Date: 2-8-2012 *Bull 17317553* *Tattoo: 2214*

OCC Missing Link 830M **14456399**	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]		CWT	
	+OCC Dixie Erica 946K	#+OCC Juanada 858F		+33	
		#OCC Glory 950G		MARB	
		+OCC Dixie Erica 816B		+.19	
Boyd Forever Lady 8132 **16186290**	#SAV Net Worth 4200 [DDF]	#SAV 8180 Traveler 004 [DDF-RDF]	BW	REA	
	+Boyd Forever Lady 466	+SAV May 2410	70	+.64	
		#Sitz Alliance 6595 [DDF]	205-Day	FAT	
		+Boyd Forever Lady 7120	612	+.027	

BEPD	WEPD	YEPD	MILK	365-Day	$B
+.6 .35	+48 .27	+87 .27	+26 .20	1030	+64.60

★ **A blending of the Forever Lady and Dixie Erica families by OCC Missing Link 830M, from a dam backed by the Pathfinder Sires, SAV Net Worth 4200 and Sitz Alliance 6595.**

★ **Recommended for heifers.**

Tanner Missing Link 2294 - Lot 85

Tanner Missing Link A927 - Lot 87

87 TANNER MISSING LINK A927

Birth Date: 12-24-2011 Bull 17283886 Tattoo: A927

	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]
OCC Missing Link 830M		#+OCC Juanada 858F
14456399	+OCC Dixie Erica 946K	#OCC Glory 950G
		+OCC Dixie Erica 816B
	Koupals B&B Traveler 4062	#SAV 8180 Traveler 004 [DDF-RDF]
Tanner Erica 313Z		Koupal Voltage 5016
16706321	Whitestone Erica 507T	+Whitestone Survivor N088
		+Toebben Erica 156J

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+16	+.16	65	+.41	640	+.017	947	+46.03

BEPD		WEPD		YEPD		MILK	
+1.7	.36	+41	.27	+67	.27	+22	.19

★ **This son of the proven sire, OCC Missing Link 830M, is from a dam backed by the noted sires, Koupals B&B Traveler 4062 and Whitestone Survivor N088.**

88 TANNER MISSING LINK A929

Birth Date: 12-24-2011 Bull +17289413 Tattoo: A929

	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]
OCC Missing Link 830M		#+OCC Juanada 858F
14456399	+OCC Dixie Erica 946K	#OCC Glory 950G
		+OCC Dixie Erica 816B
	#+Leachman Right Time	#N Bar Emulation EXT [DDF]
Whitetone Anita R270		Leachman Erica 0025
+14581597	RC Anita T Bando 918903	#Tehama Bando 155 [DDF]
		RC Traveling Ann 8903

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+20	+.07	71	+.54	720	+.001	1014	+49.11

BEPD		WEPD		YEPD		MILK	
-.1	.37	+43	.29	+74	.29	+24	.23

★ **A blending of the Anita and Dixie Erica families by OCC Missing Link 830M from a donor dam who is a maternal sister to BCC Bushwacker 41-93.**
★ **This bull has an individual birth ratio of 92 combined with an individual weaning ratio of 105, from a dam with a progeny birth ratio of 99 combined with a progeny weaning ratio of 102 on three natural calves and a progeny IMF ratio of 105 on 35 head.**
★ **Recommended for heifers.**

Tanner Missing Link A929 - Lot 88

89 TANNER MISSING LINK A948

Birth Date: 12-29-2011 Bull 17289393 Tattoo: A948

	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]
OCC Missing Link 830M		#+OCC Juanada 858F
14456399	+OCC Dixie Erica 946K	#OCC Glory 950G
		+OCC Dixie Erica 816B
	+Tanner EXT U23 W745	#N Bar Emulation EXT [DDF]
Tanner Wintress 311Z		+Sinclair Lady 2P61 4465
16678371	Tanner Wintress X125	+HA Perfect Image 4709
		#Koupals Wintress 0187

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+31	+.09	58	+.57	774	+.014	1123	+58.87

BEPD		WEPD		YEPD		MILK	
+.1	.36	+52	.27	+89	.27	+30	.18

★ **A calving-ease herd sire prospect by OCC Missing Link 830M with an individual birth ratio of 89 combined with individual weaning and yearling ratios of 117 and 111, respectively, along with an individual ribeye ratio of 105 as his dam's first calf.**
★ **Recommended for heifers.**

90 TANNER MISSING LINK 2252

Birth Date: 2-18-2012 Bull 17320274 Tattoo: 2252

	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]
OCC Missing Link 830M		#+OCC Juanada 858F
14456399	+OCC Dixie Erica 946K	#OCC Glory 950G
		+OCC Dixie Erica 816B
	#TC Total 410 [DDF]	#Bon View New Design 208 [DDF]
Tanner Rita X373		+TC Erica Eileen 2047
+16409771	RAY 2V1 5101	#+Rito 2V1 of 2536 1407 [DDC]
		+Ray E161 3120

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+29	+.26	65	+1.01	667	+.003	1125	+71.52

BEPD		WEPD		YEPD		MILK	
-.3	.35	+54	.27	+96	.27	+26	.21

★ **A calving-ease herd sire prospect by OCC Missing Link 830M combining a modest individual birth ratio of 85 with individual weaning and yearling ratios of 103 and 106, respectively, and an individual ribeye ratio of 111.**
★ **The dam of this bull has a progeny birth ratio of 91 combined with progeny weaning and yearling ratios of 105 and 106, respectively, and progeny IMF and ribeye ratios of 103 and 110, respectively, on two calves.**
★ **Recommended for heifers.**

91 TANNER MISSING LINK 2279

Birth Date: 2-21-2012 Bull +17307897 Tattoo: 2279

	OCC Headliner 661H	#+OCC Emblazon 854E [DDF]
OCC Missing Link 830M		#+OCC Juanada 858F
14456399	+OCC Dixie Erica 946K	#OCC Glory 950G
		+OCC Dixie Erica 816B
	#Papa Equator 2928	#+Papa Power 096
SCC Eriskay 1E4		#Papa Envious Blackbird 8849
+14037119	PLD Eriskay Papa 011	#Papa Rito T Intense DHD 6844
		#Papa Eriskay 7862

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+20	+.03	80	+.39	713	-.034	1059	+48.61

BEPD		WEPD		YEPD		MILK	
+1.8	.36	+45	.29	+75	.28	+18	.23

★ **This son of OCC Missing Link 830M was produced from a dam who is a full sister to Papa Universe 515.**
★ **The dam of this bull was produced in the embryo program at Sinclair Cattle Company.**

92 TANNER KABOOM 2361

Birth Date: 3-20-2012 Bull 17317563 Tattoo: 2361

	#Baldridge Kaboom K243 KCF	#Jauer 353 Traveler 589 27
Mohnen Kaboom 268		Pleasanta of Conanga 736
+16223763	#Mohnen Jilt 910	+Clearwater Paf Seville 1977
		Mohnen Jilt 143
	#Rally New Frontier 5233	#+B/R New Frontier 095 [DDF]
Evenson Queen 5199		Rally Tibbie 5380
15153463	#Evenson Queen 0107	#WK Online
		#Evenson Queen 6188

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+29	+.32	83	+.18	579	+.010	947	+62.85

BEPD		WEPD		YEPD		MILK	
+2.7	.35	+44	.26	+78	.24	+15	.15

★ **An outcross herd sire prospect sired by a full brother to Mohnen Dynamite, from a dam bred in the Evenson herd by the high-performance Pathfinder Sire Rally New Frontier 5233.**
★ **The grandam is a second-generation Pathfinder Dam.**

Tanner Jetset 2305 - Lot 93

Tanner Advocate 2105 - Lot 96

93 Tanner Jetset 2305

Birth Date: 3-1-2012 Bull 17321388 Tattoo: 2305

OCC Jet Stream 825J — #+OCC Emblazon 854E [DDF] / OCC Juanada 968G
Duff Jetset 7122 [DDF]
+15944145 OCC Revolution Rose 887H — Rito 9Q4 of 1H1 Sasquatch / +OCC Revolution Rose 919E

#GAR Predestined [DDC] — #B/R New Design 036 [DDC] / #+GAR Ext 4206
Whitestone Katinka X128
16078442 B&B Katinka 5042 — #Hoff Limited Edition SC 594 / Roth Katinka 1292

CWT	MARB	BW	REA	205-Day	FAT
+26	+.38	80	+.43	695	+.024

BEPD		WEPD		YEPD		MILK		365-Day	$B
+2.5	.34	+54	.26	+89	.25	+17	.13	1122	+64.68

★ This son of the Accelerated Genetics sire, Duff Jetset 7122, has individual weaning and yearling ratios of 107 and 105, respectively.

96 Tanner Advocate 2105

Birth Date: 1-4-2012 Bull 17283983 Tattoo: 2105

#SS Objective T510 0T26 [DDF] — #SS Traveler 6807 T510 [DDF] / SS Miss Rita R011 7R8
Whitestone Advocate [DDF]
+16095113 +Sinclair Lady 2P61 4465 — #N Bar Prime Time D806 [DDF] / +Ideal 4465 of 6807 4286

#SAV Net Worth 4200 [DDF] — #SAV 8180 Traveler 004 [DDF-RDF] / +SAV May 2410
Tanner Erica Eileen 958Y
16689251 +Whitestone Erica Eileen 609T — #BR Midland [DDF] / +TC Erica Eileen 6045

CWT	MARB	BW	REA	205-Day	FAT
+20	+.68	59	+.36	691	+.023

BEPD		WEPD		YEPD		MILK		365-Day	$B
-.1	.36	+50	.27	+80	.26	+28	.15	973	+67.99

★ A calving-ease herd sire prospect by the ABS Global calving-ease sire, Whitestone Advocate.
★ This bull records an individual birth ratio of 90 combined with individual weaning and IMF ratios of 105 as the first calf from a dam by SAV Net Worth 4200.
★ Recommended for heifers.

94 Tanner New Frontier 2424

Birth Date: 4-20-2012 Bull 17313025 Tattoo: 2424

#B/R New Design 036 [DDC] — #VDAR New Trend 315 [DDF] / B/R Blackcap Empress 76
B/R New Frontier 095 [DDF]
#+13588640 White Fence Pride H1 — #Connealy Dateline / #Pleasant Pill of Conanga

#+HSAF Bando 1961 [DDF] — #+SAF 598 Bando 5175 [DDF] / +JKS Miss Cheyenne 196
Whitestone Toni X012
16078392 Whitestone Toni 6027 — #CAR Duke 104 / B&B Toni 4038

CWT	MARB	BW	REA	205-Day	FAT
+46	+.67	83	+.33	707	-.002

BEPD		WEPD		YEPD		MILK		365-Day	$B
+4.1	.37	+51	.28	+97	.28	+22	.22	1211	+89.83

★ This bull is backed by the Accelerated Genetics Pathfinder Sires, B/R New Frontier 095 and HSAF Bando 1961, to record individual weaning and yearling ratios of 108 and 112, respectively, along with individual IMF and ribeye ratios of 121 and 102, respectively.
★ The dam has a progeny weaning ratio of 104 on two calves.

97 Tanner Advocate 2141

Birth Date: 1-17-2012 Bull 17288347 Tattoo: 2141

#SS Objective T510 0T26 [DDF] — #SS Traveler 6807 T510 [DDF] / SS Miss Rita R011 7R8
Whitestone Advocate [DDF]
+16095113 +Sinclair Lady 2P61 4465 — #N Bar Prime Time D806 [DDF] / +Ideal 4465 of 6807 4286

#SAV 8180 Traveler 004 [DDF-RDF] — #Sitz Traveler 8180 [DDF] / +Boyd Forever Lady 8003
Tanner Blackcap W782
+16026030 +Bricton Blackcap 253 — #+B/R New Frontier 095 [DDF] / +ILC Blackcap 0203

CWT	MARB	BW	REA	205-Day	FAT
+28	+.68	77	+.27	583	+.024

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.5	.35	+51	.26	+89	.25	+23	.15	1002	+74.25

★ This son of the ABS Global sire, Whitestone Advocate, combines an individual birth ratio of 98 with individual weaning and yearling ratios of 99 and 101, respectively, and an individual IMF ratio of 107, from a dam by SAV 8180 Traveler 004.
★ Recommended for heifers.

95 Tanner Ambush A902

Birth Date: 12-16-2011 Bull 17289383 Tattoo: A902

#Rockn D Ambush 1531 [DDF] — #Paramont Ambush 2172 [DDF] / MS Blackcap Band of RD 1301
B/R Ambush 28 [DDF]
#+14188956 +B/R Ruby of Tiffany 8250 — #N Bar Emulation EXT [DDF] / B/R Ruby of Tiffany 5113

#GAR Predestined [DDC] — #B/R New Design 036 [DDC] / #+GAR Ext 4206
Monarch Primrose 8525
+16210381 +Roth Primrose 1247 — #Twin Valley Precision E161 [DDF-RDF] / N Bar Primrose 2424

CWT	MARB	BW	REA	205-Day	FAT
+38	+.95	83	+.70	684	+.002

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.5	.36	+55	.28	+91	.28	+23	.22	999	+95.73

★ This bull is bred for carcass genetics and records individual weaning and yearling ratios of 116 and 101, respectively, along with an individual IMF ratio of 113, from a dam with a progeny weaning ratio of 108 on two calves.

Tanner Ambush A902 - Lot 95

Tanner Advocate 2115 - Lot 98

98 TANNER ADVOCATE 2115

Birth Date: 1-10-2012 Bull 17288341 Tattoo: 2115

#SS Objective T510 0T26 [DDF] #SS Traveler 6807 T510 [DDF]
Whitestone Advocate [DDF] SS Miss Rita R011 7R8
+16095113 +Sinclair Lady 2P61 4465 #N Bar Prime Time D806 [DDF]
+Ideal 4465 of 6807 4286

+HA Perfect Image 4709 #+HA Image Maker 0415 [DDF]
Tanner Elba X145 VF 4106 Eileen 4066-6093
16047825 Koupals Elba 0139 OCC Exclamation 785E
Beefland Elba K423

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+19	+.50	68	+.35	563	+.017	981	+61.95

BEPD		WEPD		YEPD		MILK	
+.7	.36	+46	.26	+81	.25	+22	.14

- ★ This calving-ease prospect by Whitestone Advocate has a very modest individual birth ratio of 87 and was produced from a dam who is a granddaughter of HA Image Maker 0415.
- ★ Recommended for heifers.

99 TANNER ADVOCATE 2200

Birth Date: 2-2-2012 Bull 17317547 Tattoo: 2200

#SS Objective T510 0T26 [DDF] #SS Traveler 6807 T510 [DDF]
Whitestone Advocate [DDF] SS Miss Rita R011 7R8
+16095113 +Sinclair Lady 2P61 4465 #N Bar Prime Time D806 [DDF]
+Ideal 4465 of 6807 4286

#SAV 8180 Traveler 004 [DDF-RDF] #Sitz Traveler 8180 [DDF]
Sunset Valley Frvr Lady 6102 +Boyd Forever Lady 8003
+15563339 +Sunset Valley Lady 1902 SVF Bandolier
+Boyd Forever Lady 7122

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+28	+.55	71	+.52	636	+.037	969	+71.95

BEPD		WEPD		YEPD		MILK	
+.6	.35	+51	.26	+79	.25	+28	.16

- ★ A low birth weight son of Whitestone Advocate with an individual birth ratio of 87 combined with an individual weaning ratio of 104 along with individual IMF and ribeye ratios of 102 and 106, respectively.
- ★ The dam is by SAV 8180 Traveler 004 with a progeny birth ratio of 96 combined with a progeny weaning ratio of 106 on four calves.
- ★ Recommended for heifers.

100 TANNER EXT 2407

Birth Date: 4-7-2012 Bull 17313022 Tattoo: 2407

#N Bar Emulation EXT [DDF] #Emulation N Bar 5522
Tanner EXT U23 W745 N Bar Primrose 2424
+15982832 +Sinclair Lady 2P61 4465 #N Bar Prime Time D806 [DDF]
+Ideal 4465 of 6807 4286

#Boyd On Target 1083 [DDF] #+SAF 598 Bando 5175 [DDF]
Tanner Everelda W824 +Boyd Forever Lady 7095
+16047783 +Everelda P073 of Whitestone #B/R New Design 323
+Shady Brook Everelda 216G

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
I+30	I+.59	74	I+.16	596	I+.034	1118	+70.10

BEPD		WEPD		YEPD		MILK	
+1.5	.34	+31	.25	+74	.24	+24	.14

- ★ A moderate birth weight herd sire prospect whose sire is the result of mating N Bar Emulation EXT with a full sister to Sinclair Net Present Value.
- ★ The dam has a progeny birth ratio of 99 combined with progeny weaning and yearling ratios of 101 and 106, respectively, on three calves.
- ★ Recommended for heifers.

101 TANNER EXT 23101

Birth Date: 4-10-2012 Bull 17317546 Tattoo: 23101

#N Bar Emulation EXT [DDF] #Emulation N Bar 5522
Tanner EXT U23 W745 N Bar Primrose 2424
+15982832 +Sinclair Lady 2P61 4465 #N Bar Prime Time D806 [DDF]
+Ideal 4465 of 6807 4286

#+B/R New Frontier 095 [DDF] #B/R New Design 036 [DDC]
Tanner Evergreen W793 White Fence Pride H1
16047756 Limestone Evergreen S325 #SAV 8180 Traveler 004 [DDF-RDF]
+HF Miss Traveler 312

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+36	+.56	80	+.07	654	+.021	1094	+73.79

BEPD		WEPD		YEPD		MILK	
+2.7	.35	+36	.25	+73	.24	+23	.14

- ★ This bull is a grandson of the Pathfinder Sires, N Bar Emulation EXT and B/R New Frontier 095, and has individual weaning and yearling ratios of 100 and 101, respectively, combined with an individual IMF ratio of 117.

102 TANNER EXT 2425

Birth Date: 4-20-2012 Bull 17313026 Tattoo: 2425

#N Bar Emulation EXT [DDF] #Emulation N Bar 5522
Tanner EXT U23 W745 N Bar Primrose 2424
+15982832 +Sinclair Lady 2P61 4465 #N Bar Prime Time D806 [DDF]
+Ideal 4465 of 6807 4286

#+Dr J Analyst M250 [DDF] #BCC Bushwacker 41-93 [DDF]
RAY Evergreen 7322 GAR Precision 706
+15981087 +EXAR Miss Traveler 3412 #GAR Precision 1680
+Brost Miss Traveler 703

CWT	MARB	BW	REA	205-Day	FAT	365-Day	$B
+25	+.74	77	+.26	648	+.052	1034	+69.37

BEPD		WEPD		YEPD		MILK	
+1.4	.34	+37	.25	+69	.24	+23	.14

- ★ A moderate birth weight prospect by Tanner EXT U23 W745.
- ★ This bull has an individual IMF ratio of 157, from a dam who records a progeny IMF ratio of 137 on two head while balancing a progeny birth ratio of 98 with a progeny weaning ratio of 103 on three calves and a progeny yearling ratio of 106 on two head.
- ★ Recommended for heifers.

Tanner Advocate 2200 - Lot 99

Tanner Ext 2425 - Lot 102

103 Tanner Lookout 2163

Birth Date: 1-31-2012 | Bull 17288356 | Tattoo: 2163

	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]
Tanner Lookout 605Y		Gibbet Hill Mignonne E37
+16603613	+Three Trees Lucy T0082	#+Woodhill Foresight [DDF]
		+Basin Lucy 3059
	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
Tanner Forever Lady 115Z		White Fence Pride H1
16692277	Tanner Forever Lady 206	+TPF Right Time E573
		Tanner Forever Lady 273

CWT	MARB	BW	REA	205-Day	FAT
+22	+.60	79	+.28	678	+.013

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.5	.33	+47	.21	+78	.21	+24	.11	915	+67.63

★ A powerful son of Tanner Lookout 605Y with an individual weaning ratio of 103 combined with an individual IMF ratio of 105 as the first calf from a dam by the Pathfinder Sire B/R New Frontier 095.

Tanner Lookout 2163 - Lot 103

104 Tanner Lookout 2345

Birth Date: 3-12-2012 | Bull 17313013 | Tattoo: 2345

	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]
Tanner Lookout 605Y		Gibbet Hill Mignonne E37
+16603613	+Three Trees Lucy T0082	#+Woodhill Foresight [DDF]
		+Basin Lucy 3059
	#+B/R New Frontier 095 [DDF]	#B/R New Design 036 [DDC]
Tanner Rita 1960Y		White Fence Pride H1
+16682465	+EXAR Rita 2016	#Bon View New Design 1407 [DDC]
		+GAR Ext 544

CWT	MARB	BW	REA	205-Day	FAT
+32	+.67	53	+.58	577	+0

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.3	.30	+48	.20	+88	.18	+26	.11	958	+84.17

★ This bull is a grandson of the proven sires, BC Lookout 7024 and B/R New Frontier 095, sired by Tanner Lookout 605Y.
★ Recommended for heifers.

107 Tanner Lookout 2416

Birth Date: 4-11-2012 | Bull 17313024 | Tattoo: 2416

	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]
Tanner Lookout 605Y		Gibbet Hill Mignonne E37
+16603613	+Three Trees Lucy T0082	#+Woodhill Foresight [DDF]
		+Basin Lucy 3059
	#+OCC Emblazon 854E [DDF]	#DHD Traveler 6807
SH Lady 9313		Dixie Erica of CH 1019
+16857635	+Majesty 939 of 5439 4286	#Ideal 5439 of 1418 2455
		EE 4286 of Ideal 2240 1254

CWT	MARB	BW	REA	205-Day	FAT
+22	+.31	69	+.49	550	+.036

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.9	.31	+45	.21	+82	.18	+23	.12	950	+57.65

★ This calving-ease herd sire prospect is from a dam by the Pathfinder Sire OCC Emblazon 854E, stemming from a high-selling grandam who is a maternal sister to the breed's feed-efficiency matriarch.
★ Recommended for heifers.

105 Tanner Lookout 2220

Birth Date: 2-10-2012 | Bull 17312983 | Tattoo: 2220

	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]
Tanner Lookout 605Y		Gibbet Hill Mignonne E37
+16603613	+Three Trees Lucy T0082	#+Woodhill Foresight [DDF]
		+Basin Lucy 3059
	+Tanner EXT U23 W745	#N Bar Emulation EXT [DDF]
Tanner Pride 236Z		+Sinclair Lady 2P61 4465
16678365	Tanner Pride X189	#+B/R New Frontier 095 [DDF]
		Pride P027 of Whitestone

CWT	MARB	BW	REA	205-Day	FAT
+32	+.59	80	+.40	647	+.032

BEPD		WEPD		YEPD		MILK		365-Day	$B
+3.4	.31	+48	.21	+92	.20	+27	.10	1137	+75.63

★ This bull has individual weaning and yearling ratios of 109 combined with individual IMF and ribeye ratios of 109 and 101, respectively, as his dam's first calf.

108 Tanner Lookout 2244

Birth Date: 2-17-2012 | Bull 17312991 | Tattoo: 2244

	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]
Tanner Lookout 605Y		Gibbet Hill Mignonne E37
+16603613	+Three Trees Lucy T0082	#+Woodhill Foresight [DDF]
		+Basin Lucy 3059
	#SAV Net Worth 4200 [DDF]	#SAV 8180 Traveler 004 [DDF-RDF]
Tanner Blackbird 954Y		+SAV May 2410
+16713238	SAV Blackbird 3155	#Bon View New Design 878 [DDF]
		SAV Blackbird 1082

CWT	MARB	BW	REA	205-Day	FAT
+30	+.55	77	+.48	613	+.048

BEPD		WEPD		YEPD		MILK		365-Day	$B
+4.0	.32	+50	.22	+90	.21	+29	.12	1002	+71.55

★ A grandson of the Genex/CRI sires, BC Lookout 7024 and SAV Net Worth 4200, with an individual weaning ratio of 103, produced as his dam's first calf.
★ The grandam is the Tanner featured donor, SAV Blackbird 3155.

106 Tanner Lookout 2239

Birth Date: 2-16-2012 | Bull 17312989 | Tattoo: 2239

	+BC Lookout 7024 [DDF]	OCC Legend 616L [DDF]
Tanner Lookout 605Y		Gibbet Hill Mignonne E37
+16603613	+Three Trees Lucy T0082	#+Woodhill Foresight [DDF]
		+Basin Lucy 3059
	Koupals B&B Traveler 4062	#SAV 8180 Traveler 004 [DDF-RDF]
Tanner Elba 244Z		Koupal Voltage 5016
16678366	Koupals Elba 0130	#Sitz SLS Rainmaker 7596
		Beefland Elba K245

CWT	MARB	BW	REA	205-Day	FAT
+17	+.45	50	+.04	596	+.029

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.2	.31	+43	.21	+76	.20	+24	.10	1030	+52.41

★ A calving-ease herd sire prospect by Tanner Lookout 605Y with an alternative pedigree.
★ This bull records a modest individual birth ratio of 77 as his dam's first calf.
★ Recommended for heifers.

Tanner Lookout 2244 - Lot 108

Tanner On Target 2411 - Lot 111

111 Tanner On Target 2411

Birth Date: 4-10-2012 | *Bull 17320263* | *Tattoo: 2411*

#Boyd On Target 1083 [DDF] — #+SAF 598 Bando 5175 [DDF], +Boyd Forever Lady 7095
Whitestone ON Target V315
+15446172 Bon View Gammer 85 — #Bon View Bando 598 [DDF], Bon View Gammer 233

#SAV Final Answer 0035 [DDF-RDF] — #Sitz Traveler 8180 [DDF], SAV Emulous 8145
Tanner Evergreen Y428
16322111 Tanner Evergreen 787 — #+B/R New Frontier 095 [DDF], #Evergreen P016 of Whitestone

CWT	MARB	BW	REA	205-Day	FAT
+39	+.61	59	+.31	733	+.040

BEPD		WEPD		YEPD		MILK		365-Day	$B
-.6	.34	+52	.24	+96	.23	+26	.13	1219	+78.51

★ **This calving-ease herd sire prospect has an individual birth ratio of 86 combined with individual weaning and yearling ratios of 107 and 109, respectively, and an individual IMF ratio of 108.**
★ **The dam is by SAV Final Answer 0035 with a progeny birth ratio of 96 combined with progeny weaning and yearling ratios of 109 and 111, respectively, on two calves.**
★ **Recommended for heifers.**

109 Tanner Traveler 2364

Birth Date: 3-24-2012 | *Bull 17313017* | *Tattoo: 2364*

#SAV 8180 Traveler 004 [DDF-RDF] — #Sitz Traveler 8180 [DDF], +Boyd Forever Lady 8003
Koupals B&B Traveler 4062
14824697 Koupal Voltage 5016 — Basic Black Albert, Beefland Voltage 005

#OCC Juneau 807J [DDF] — #+OCC Emblazon 854E [DDF], OCC Dixie Erica 903E
Koupals Ebonette 326
14484192 Beefland Ebonette 8182 — #Traveler 436B of JRS, Beefland Ebonette K537

CWT	MARB	BW	REA	205-Day	FAT
+0	+.12	81	-.05	559	+.003

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.5	.36	+31	.26	+45	.25	+13	.17	804	+20.88

★ **A grandson of the Pathfinder Sires, SAV 8180 Traveler 004 and OCC Juneau 807J.**

112 Tanner On Target 2324

Birth Date: 3-5-2012 | *Bull 17320287* | *Tattoo: 2324*

#Boyd On Target 1083 [DDF] — #+SAF 598 Bando 5175 [DDF], +Boyd Forever Lady 7095
Whitestone ON Target V315
+15446172 Bon View Gammer 85 — #Bon View Bando 598 [DDF], Bon View Gammer 233

Koupals B&B Initiative 608 — #+SAV Initiative 4406 [DDF], B&B Toni 1029
Tanner Ellnora 9086
16419282 B&B Ellnora 6018 — #+GAR Exaltation 3144, B&B Ruth 4035

CWT	MARB	BW	REA	205-Day	FAT
+24	+.41	57	+.28	630	+.023

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.6	.34	+48	.24	+72	.23	+19	.12	828	+62.18

★ **A low birth weight calving-ease bull with an outcross pedigree and an individual birth ratio of 75.**
★ **Recommended for heifers.**

110 Tanner Traveler 2371

Birth Date: 3-26-2012 | *Bull 17313019* | *Tattoo: 2371*

#SAV 8180 Traveler 004 [DDF-RDF] — #Sitz Traveler 8180 [DDF], +Boyd Forever Lady 8003
Koupals B&B Traveler 4062
14824697 Koupal Voltage 5016 — Basic Black Albert, Beefland Voltage 005

#OCC Glory 950G — +OCC Exodus 712E, OCC Dixie Erica 971E
Koupals Queenie 38
14484250 Beefland Queenie 7225 — #Traveler 436B of JRS, Beefland Queenie K 4105

CWT	MARB	BW	REA	205-Day	FAT
+18	+.25	65	+.03	644	+.030

BEPD		WEPD		YEPD		MILK		365-Day	$B
-.9	.36	+33	.26	+61	.25	+17	.17	1039	+45.55

★ **A moderate birth weight herd sire prospect by Koupals B&B Traveler 4062, from a dam by the Pathfinder Sire OCC Glory 950G.**
★ **Recommended for heifers.**

113 Tanner On Target 2413

Birth Date: 4-10-2012 | *Bull 17320264* | *Tattoo: 2413*

#Boyd On Target 1083 [DDF] — #+SAF 598 Bando 5175 [DDF], +Boyd Forever Lady 7095
Whitestone ON Target V315
+15446172 Bon View Gammer 85 — #Bon View Bando 598 [DDF], Bon View Gammer 233

#BC Marathon 7022 [DDF] — OCC Kirby 633K, Gibbet Hill Mignonne E37
7L Lady 8403
+16417698 +Bohi Lady 1175 — #N Bar Emulation EXT [DDF], +Ideal 4465 of 6807 4286

CWT	MARB	BW	REA	205-Day	FAT
+38	+.37	71	+.39	625	+.020

BEPD		WEPD		YEPD		MILK		365-Day	$B
+1.9	.33	+43	.24	+75	.23	+21	.14	991	+73.33

★ **A young herd sire prospect by Whitestone On Target V315, from a dam who records a progeny weaning ratio of 102 on two calves.**

Tanner On Target 2413 - Lot 113

114 Tanner Predestined 2370

Birth Date: 3-26-2012 | *Bull 17320295* | *Tattoo: 2370*

#GAR Predestined [DDC] — #B/R New Design 036 [DDC], #+GAR Ext 4206
Whitestone Predestined X056
+16094215 Bon View Gammer 85 — #Bon View Bando 598 [DDF], Bon View Gammer 233

+Whitestone Survivor N088 — #BCC Bushwacker 41-93 [DDF], MB Rachel 2173
Tanner Rita T609
15392477 +Whitestone Rita 420R — #SS Traveler 6807 T510 [DDF], Whitestone Miss Rita J118

CWT	MARB	BW	REA	205-Day	FAT
I+28	I+.53	63	I+.07	634	I+.004

BEPD		WEPD		YEPD		MILK		365-Day	$B
-.9	.35	+46	.25	+84	.18	+24	.15	1018	+69.14

★ **A calving-ease herd sire prospect backed by Whitestone breeding, from a low birth weight family.**
★ **Recommended for heifers.**

115 Tanner Predestined 2376

Birth Date: 3-27-2012 Bull 17320260 Tattoo: 2376

#GAR Predestined [DDC] #B/R New Design 036 [DDC]
Whitestone Predestined X056 #+GAR Ext 4206
+16094215 Bon View Gammer 85 #Bon View Bando 598 [DDF]
Bon View Gammer 233

+BCC New Design 036 2156-149 #B/R New Design 036 [DDC]
B&B Prospector Pride 5083 +GAR 6807 Traveler 2156
15111520 B&B Prospector Pride 1047 #BCC Bushwacker 41-93 [DDF]
#Koupal Prospector Pride 502

CWT	MARB	BW	REA	205-Day	FAT
+27	+.65	71	+.17	706	+.003

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.4	.35	+40	.25	+69	.23	+25	.15	1120	+73.89

★ This moderate birth weight herd sire prospect has individual weaning and yearling ratios of 104 and 101, respectively, combined with individual IMF and ribeye ratios of 111 and 103, respectively, from a dam with a progeny weaning ratio of 104 on six calves and a progeny IMF ratio of 106 on five head.
★ Recommended for heifers.

Tanner Predestined 2376 - Lot 115

116 Tanner Predestined 2375

Birth Date: 3-27-2012 Bull 17320259 Tattoo: 2375

#GAR Predestined [DDC] #B/R New Design 036 [DDC]
Whitestone Predestined X056 #+GAR Ext 4206
+16094215 Bon View Gammer 85 #Bon View Bando 598 [DDF]
Bon View Gammer 233

#+B/R New Frontier 095 [DDF] #B/R New Design 036 [DDC]
Tanner Mamie Gal 832 White Fence Pride H1
15724250 +Whitestone Mamie Gal 506R #Whitestone Precision H141 [DDF]
+Mamie Gal 057

CWT	MARB	BW	REA	205-Day	FAT
+37	+.65	71	+.49	579	+.001

BEPD		WEPD		YEPD		MILK		365-Day	$B
+0	.34	+36	.25	+77	.23	+23	.15	1037	+85.63

★ A blending of carcass genetics with moderate birth weight.
★ Recommended for heifers.

119 Tanner Predestined 2276

Birth Date: 2-21-2012 Bull 17321608 Tattoo: 2276

#B/R New Design 036 [DDC] #VDAR New Trend 315 [DDF]
GAR Predestined [DDC] B/R Blackcap Empress 76
#13395344 #+GAR Ext 4206 #N Bar Emulation EXT [DDF]
+GAR 6807 Traveler 1432

#TC Total 410 [DDF] #Bon View New Design 208 [DDF]
Tanner Evergreen Y471 +TC Erica Eileen 2047
16322136 Tanner Evergreen P016 V004 #+GAR Integrity [DDC]
#Evergreen P016 of Whitestone

CWT	MARB	BW	REA	205-Day	FAT
+30	+.86	89	+.67	651	+.020

BEPD		WEPD		YEPD		MILK		365-Day	$B
+4.7	.37	+49	.28	+88	.28	+23	.22	1030	+85.94

★ This bull is bred for stacked carcass genetics, backed by three consecutive generations of New Design sires by GAR Predestined, from a dam backed by TC Total 410 and GAR Integrity.

117 Tanner Predestined 2420

Birth Date: 4-13-2012 Bull 17320265 Tattoo: 2420

#GAR Predestined [DDC] #B/R New Design 036 [DDC]
Whitestone Predestined X056 #+GAR Ext 4206
+16094215 Bon View Gammer 85 #Bon View Bando 598 [DDF]
Bon View Gammer 233

+Twin Valley Fix IT 826 1080 #Schoenes Fix It 826 [DDF]
Tanner Euthalla 709 Woodhill Evergreen 58-1303
15659042 Twin Valley Euthalla 2981 Barrineau Ambush 5337
Flint River 54 Euthalla 612

CWT	MARB	BW	REA	205-Day	FAT
+25	+.53	65	+0	666	+.015

BEPD		WEPD		YEPD		MILK		365-Day	$B
-1.8	.33	+36	.23	+69	.21	+24	.13	1079	+64.58

★ A low birth weight bull by Whitestone Predestined X056.
★ Recommended for heifers.

120 Tanner Grade Up 2107

Birth Date: 1-4-2012 Bull 17283942 Tattoo: 2107

#GAR Predestined [DDC] #B/R New Design 036 [DDC]
Thomas Grade Up 6849 [DDF] #+GAR Ext 4206
+15356040 Thomas Miss Lucy 4206 #CA Future Direction 5321 [DDF]
#+Thomas Miss Lucy 0671

#+BT Right Time 24J [DDF] #+Leachman Right Time
BoBo Princess 9757 Sitz Everelda Entense 1905
+16798493 PAF Princess Travelf 6686 #DHD Traveler 6807
PAF Princess Ann 4120

CWT	MARB	BW	REA	205-Day	FAT
+24	+.74	95	+.33	632	+.032

BEPD		WEPD		YEPD		MILK		365-Day	$B
+5.9	.35	+45	.27	+82	.26	+29	.17	910	+72.14

★ A high-marbling prospect by Thomas Grade Up 6849, from a dam by BT Right Time 24J.

118 Tanner Predestined 2427

Birth Date: 4-23-2012 Bull 17320266 Tattoo: 2427

#GAR Predestined [DDC] #B/R New Design 036 [DDC]
Whitestone Predestined X056 #+GAR Ext 4206
+16094215 Bon View Gammer 85 #Bon View Bando 598 [DDF]
Bon View Gammer 233

#GAR Retail Product [DDF] #GAR Precision 1680
Sandpoint Barbara 7067 +GAR Ext 4927
15844121 +GAR 6807 Traveler 2865 #DHD Traveler 6807
+GAR Ext 73

CWT	MARB	BW	REA	205-Day	FAT
+33	+.55	73	+.27	706	+.008

BEPD		WEPD		YEPD		MILK		365-Day	$B
+.6	.34	+47	.25	+92	.23	+24	.15	1200	+76.09

★ This bull has individual weaning and yearling ratios of 104 and 108, respectively, from a dam who records a progeny birth ratio of 99 combined with progeny weaning and yearling ratios of 99 and 104, respectively, and progeny IMF and ribeye ratios of 105 and 103, respectively, on three calves.
★ Recommended for heifers.

Tanner Grade Up 2107 - Lot 120

Featuring Sons of These Leading Sires

BEPD		WEPD		YEPD		MILK		$B
-1.0	.98	+60	.97	+103	.97	+26	.93	+56.05

CWT	MARB	REA	FAT
+16	+.59	+.59	+.094

SAV Final Answer 0035 - 18 Sons and 9 Grandsons Sell.

BEPD		WEPD		YEPD		MILK		$B
+2.5	.98	+70	.97	+133	.96	+41	.90	+88.81

CWT	MARB	REA	FAT
+84	+.42	+.68	+.012

Sitz Upward 307R - 20 Sons and 8 Grandsons Sell.

Featuring Sons of These Leading Sires

CWT	MARB	REA	FAT	$B
+27	+.41	+1.01	+.066	+70.62

BEPD		WEPD		YEPD		MILK	
+2.0	.96	+60	.95	+110	.93	+34	.81

SAV Pioneer 7301

CWT	MARB	REA	FAT	$B
+42	+.47	+.33	+.005	+80.35

BEPD		WEPD		YEPD		MILK	
+1.8	.81	+54	.72	+91	.61	+33	.23

Whitestone Black Arrow Z101

CWT	MARB	REA	FAT	$B
+20	-.15	+.97	-.005	+42.23

BEPD		WEPD		YEPD		MILK	
-.1	.94	+47	.91	+79	.88	+25	.78

OCC Missing Link 830/N

CWT	MARB	REA	FAT	$B
+20	+.30	+.95	-.018	+65.97

BEPD		WEPD		YEPD		MILK	
+.3	.98	+57	.96	+97	.95	+25	.89

SAV Bismarck 5682

CWT	MARB	REA	FAT	$B
+17	+.93	+.66	+.038	+72.81

BEPD		WEPD		YEPD		MILK	
+.3	.79	+52	.69	+80	.60	+25	.35

Whitestone Advocate

CWT	MARB	REA	FAT	$B
+15	+.08	+.66	+.015	+43.90

BEPD		WEPD		YEPD		MILK	
+1.7	.75	+51	.65	+78	.56	+12	.25

Duff Jetset 7122

CWT	MARB	REA	FAT	$B
+52	-.03	+.98	-.024	+74.58

BEPD		WEPD		YEPD		MILK	
+3.4	.90	+67	.85	+110	.80	+34	.28

SAV Brand Name 9115

CWT	MARB	REA	FAT	$B
+27	+.74	+.28	+.029	+75.45

BEPD		WEPD		YEPD		MILK	
+3.5	.96	+59	.93	+106	.91	+12	.56

SAV Iron Mountain 8066

CWT	MARB	REA	FAT	$B
+78	+.38	+.85	+.041	+88.32

BEPD		WEPD		YEPD		MILK	
+4.9	.92	+79	.88	+142	.83	+31	.38

W/MR Timeless 458

CWT	MARB	REA	FAT	$B
+49	+.63	+.42	+.049	+84.75

BEPD		WEPD		YEPD		MILK	
+4.7	.98	+57	.97	+108	.95	+30	.93

SAV Net Worth 4200

CWT	MARB	REA	FAT	$B
+49	+.32	+.35	+.010	+77.93

BEPD		WEPD		YEPD		MILK	
+3.2	.84	+42	.76	+78	.67	+41	.25

SAV First Class 0207

CWT	MARB	REA	FAT	$B
+41	+.83	+.66	+.020	+93.42

BEPD		WEPD		YEPD		MILK	
+2.0	.96	+65	.93	+107	.91	+14	.26

Connealy Consensus 7229

CWT	MARB	REA	FAT	$B
+50	+.25	+0	+.076	+57.10

BEPD		WEPD		YEPD		MILK	
+3.4	.98	+55	.97	+98	.97	+23	.96

SAV 8180 Traveler 004

CWT	MARB	REA	FAT	$B
+39	+.37	+.25	+.029	+70.38

BEPD		WEPD		YEPD		MILK	
-.8	.68	+43	.57	+76	.50	+21	.32

SAV Advancer 7909

CWT	MARB	REA	FAT	$B
+42	-.05	+.62	+0	+63.08

BEPD		WEPD		YEPD		MILK	
+3.4	.60	+65	.47	+119	.45	+26	.20

SAV 707 Rito 9182

Terms

Suggested* Sale Terms and Conditions

American Angus Association •Effec tive June 7, 2012

*These Suggested Sales Terms and Conditions have been drafted for optional use by sellers in multiple types of transactions including auctions, internet auctions, private treaty sales and private treaty sale "bid offs." Whether to use them as drafted, as modified, or not at all, is left to the independent business judgment of every seller. They are for sellers' consideration and voluntary use.

TERMS OF SALE

Announcements

1. If there is any inconsistency in the terms of any sales materials, including sale books, supplement sheets or day-of-sale announcements, (i) the day-of-sale announcement will control over both the supplement sheet and the sale book, and (ii) the supplement sheet will control over the sale book.

Cash Sale

1. All sales are for cash unless satisfactory credit arrangements, including any possible reservation of security interest by the seller, have been made with the seller prior to sale.

Buyer's Risk at the Time of Sale

1. The risk of loss and injury of each animal passes to the buyer as soon as it is sold; however, it is the obligation of the seller to ensure that sold animals are fed and cared for free of charge to the buyer until loaded for shipment or until the expiration of 24 hours after the sale, whichever occurs sooner.

Identification Responsibilities

1. Prior to the sale, the seller must ensure that each animal has a readable permanent identification mark (e.g., tattoo, hot-iron brand or freeze brand) corresponding to its registration.
2. The buyer must check all permanent identification marks for accuracy upon possession and report any discrepancies or irregularities to the seller immediately.
3. In those cases where a nickname is used by the seller, the nickname must also be accompanied by the official registered name and number of the animal.

Certificates of Registration

1. A transferred certificate of registration must be furnished by the seller free of charge to the buyer for each animal within 45 days following the later of either the date of sale or upon the receipt of full payment.

Artificial Insemination (AI) Service Certificates

1. AI Service certificates will be the responsibility of the buyer unless otherwise specified by the seller.

GUARANTEES

Health

1. Unless otherwise announced, the seller guarantees that all animals are eligible for interstate shipment as required by applicable federal and state regulations.

Conformance with Registration

1. The seller guarantees that all sold animals are registered in accordance with the rules of the American

Angus Association.

2. The seller guarantees to the buyer that all sold animals conform to the registration certificate as entered in the Herd Book of the American Angus Association.

Pedigree, Performance and Genetic Information

1. The seller guarantees to the buyer that the pedigree, performance data and genetic information, as represented in any sales materials (including any sale book, supplement sheet or day-of-sale announcement), are accurate. The seller shall provide "as of" date for all information from the American Angus Association database.
2. The absence of any such designation on the pedigree of an animal, as set forth in any sales materials, does not establish that the animal in question is not a carrier of any such genetic defect or genetic factor.
3. In those cases where a commonly understood nickname is used by the seller, the seller guarantees the pedigree of the animal based on the commonly understood nickname.

Sex

1. Unless otherwise represented by the seller, there are no guarantees that offspring will be of a particular sex.

Breeding Guarantees

1. The seller guarantees that all animals are breeders, with the exception of: (a) calves under 12 months

of age at the time of the sale; (b) animals shown after the sale has occurred (in such cases, the breeding guarantees, if any, will be those guarantees as are agreed upon between the seller and the buyer); (c) animals who suffer injury or disease following the sale; and (d) animals subjected to gross negligence by or willful misconduct on the part of the buyer.

2. The seller guarantees that all bulls are breeders for a period of 90 days following the initial turn out with buyer's herd, but only if such bulls are at least 12 months old at the time of sale and have not been allowed to run with the herd until at least 14 months of age. A bull that settles a cow by natural service and passes a fertility test performed by a competent veterinarian or reproductive technician mutually agreed upon by the buyer and the seller will be considered a breeder. Unless otherwise agreed by the buyer and the seller, the seller makes no guarantees with respect to the ability to freeze semen.
3. Cows with calves at their side are presumed to be breeders with no further fertility guarantee.
4. "Safe-in-calf" females are guaranteed by the seller to have been examined by a competent veterinarian or reproductive technician and determined to be safe-in-calf by examination or other proven method (e.g., ultrasound, pregnancy blood tests, and rectal palpation).
5. "Served" females are not guaranteed to be in calf.
6. "Pasture-bred" females have been exposed but are not guaranteed to be in calf.
7. "Open" females are guaranteed by the seller to be without calf.
8. Donor females:
   a. Unless otherwise agreed by the buyer and the seller, a female that has been used in an embryo transfer program is not guaranteed to be a breeder after the date of the sale.
   b. Unless otherwise agreed by the buyer and the seller, a female is not guaranteed to be a breeder after the date of the sale, when that female is to be used, or attempted to be used, in an embryo transfer program.
   9. The seller makes the following guarantees with respect to all "pregnant recipients": (i) that the female is pregnant, (ii) that the resulting calf is of the pedigree represented, and (iii) that the resulting calf is of the sex represented (if so represented).

Semen

1. Unless otherwise agreed by the buyer and the seller, with respect to the sale of semen the seller makes no guarantees with respect to the performance or characteristics of such semen and the buyer is purchasing such semen "as is."

Embryos

1. Embryos being offered for sale will be sold "as is" unless the seller provides additional guarantees.

Privileges of Return or Adjustment: Options

1. With the exception of any applicable transportation expenses described herein, a seller shall never be liable to a buyer for an amount greater than the original selling price of any animal sold under these Sales Terms and Conditions.
2. Unless otherwise stated, all claims for adjustment or refund must be made in writing to the seller within 180 days following the sale of the animal in question.
3. If an animal is claimed to be a non-breeder, the animal may be returned to the seller if it is in good condition and complies with the health requirements of the seller's state. At the option of the buyer, the seller may issue a credit to the buyer for use in a future purchase or provide an animal of equal value subject to the approval of buyer. If the buyer exercises either such option, the claim shall be deemed fully and satisfactorily resolved. However, in the event that the buyer requests a refund of the purchase price, the seller may, at its option, either issue a refund of the full purchase price or, shall have 180 days from the date the animal is returned to the seller's farm to conduct a trial to demonstrate the returned animal is a breeder. Refund of the full purchase price or demonstrated proof that the animal is a breeder during the test trial shall be deemed full satisfaction and settlement of the claim.

Any expense incurred for transporting an animal claimed to be a non-breeder will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If the seller proves the animal to be a breeder, it will be the obligation of the buyer to take delivery of the animal and pay all transportation expenses.

4.alf a female sold as "safe in calf" proves not to be in calf, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary of the date of the sale.

5. If a female represented as "safe in calf" to a certain bull at the time of sale proves to have been bred to a different bull, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller.

Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary of the date of sale.

6. If a female sold as "open" proves to be with calf, the buyer may return the animal to the farm of the seller prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. The Seller is responsible for all transportation expenses.
7. White skin or hair must not be painted or altered. If such painting or alteration has occurred, the buyer may return the animal to the farm of the seller for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer.
8. If an animal is sold and subsequently becomes ineligible for registration under the rules of the American Angus Association for reasons other than incorrect parentage, the seller must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the animal to the farm of the seller.
9. If an animal (including the offspring of a pregnant recipient) is sold and through parentage verification is proven to have incorrect parentage, as represented by the animal's certificate of registration, and for which correct parentage can be determined, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the second anniversary of the date of the sale.
10. If the resulting calf of a pregnancy is not of the sex represented at the time of the sale, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary date of the sale.
11. Unless stated otherwise, all transportation expenses incurred will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place.

Disclosure or Retention of Genetic Materials

1. If seller retains any genetic materials of an animal being sold that can be used for cloning, the seller must disclose such fact to any potential buyers prior to the sale.

GENETIC DEFECTS AND FACTORS: REQUIRED DISCLOSURES RELATING TO CERTAIN TEST RESULTS OR POTENTIAL CARRIER STATUS OF AN ANIMAL.

1. In advance of any sales of an animal, the seller shall have the affirmative duty to notify any potential buyer of (1) any test results in which an animal for sale has tested positive (under a test and at a laboratory approved by the American Angus Association) as a carrier of any genetic defect or genetic factor recognized by the American Angus Association, and (2) whether the animal has a potential carrier notation on its pedigree for any defect or factor that is recognized by the American Angus Association.

Optional Guarantee: Genetic Defects

1. The buyer and seller may determine the scope and duration of a guarantee, if any, on an individual

basis. The seller may, but is not required, to provide a guarantee to the buyer relating to genetic defects.

2. Nothing contained herein should be construed to relieve the parties from complying fully with all the rules and policies of the Association relating to genetic defects generally or individually.

MISCELLANEOUS

1. The above terms and conditions of sale constitute a contract between the buyer and the seller of each animal and are equally binding upon both parties. Each sale or resale of an animal constitutes a separate transaction.
2. Neither the American Angus Association nor any director, officer, employee or representative of the Association or any of its related entities assumes any liability, legal or otherwise, in connection with any sale or transaction conducted under the terms of the Suggested Sales Terms and Conditions. Nor shall the American Angus Association, its directors, officers, employees or representatives assume any liability or be responsible in any way for enforcing the terms and conditions of any agreement between buyer and seller.
3. Neither the sponsor or sponsors, the sale manager, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.
4. These sale terms and conditions and all rights, obligations and duties arising hereunder and all disputes arising hereunder will be construed in accordance with, and governed by, the laws of the state in which the sale of the animal or animals occurs, without giving effect to such state's choice of law rules.

UNLESS OTHERWISE EXPRESSLY STATED IN THESE SALE TERMS AND CONDITIONS OR ANY OTHER WRITTEN AGREEMENT BETWEEN THE PARTIES RELATING TO THE SALE OF ANGUS CATTLE UNDER THESE SALE TERMS AND CONDITIONS, SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EVEN IF SUCH PURPOSE IS KNOWN TO THE PARTIES. THE REMEDIES PROVIDED IN THESE SALE TERMS AND CONDITIONS ARE THE EXCLUSIVE REMEDIES OF THE BUYER, OR ANY PARTY CLAIMING THROUGH THE BUYER, AND UNDER NO CIRCUMSTANCES WILL THE SELLER BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES UNDER ANY INDEMNITY PROVISION OR OTHERWISE.

American Angus Association Selection Tools

Expected Progeny Difference (EPD), is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

GROWTH

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

MATERNAL

Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Cow Energy Value ($EN), expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow $EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

CARCASS

Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Fat Thickness EPD (Fat), expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

$VALUE INDEXES

$Value indexes are multi-trait selection indexes, expressed in dollars per head, to assist beef producers by adding simplicity to genetic selection decisions. The $Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

Weaned Calf Value ($W), an index value expressed in dollars per head, is the expected average difference in future progeny performance for pre-weaning merit. $W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk, and mature cow size.

Feedlot Value ($F), an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning merit compared to progeny of other sires.

Grid Value ($G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Beef Value ($B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning and carcass value compared to progeny of other sires.

Back from a ride through the bottom road.

Penny and Paisley

Checking out the new silage with Papa.

Testimonials of Satisfied Customers

"I'm very satisfied with everything I've ever bought from Tanner Farms. We've purchased Angus pairs, bred heifers, bred cows, commercial bred heifers, and six Angus bulls. The bulls have really held up well during the breeding season. We're having real good calves and they are bringing good money. Due to the quality of the heifer calves, we're keeping all of them to increase our herd.

"We haven't had a bad calf since I've been using Tanner bulls. I will continue to be a Tanner customer. If someone is looking for a bull, they need to try a Tanner bull. They surely won't be disappointed."

Dana Holifield
Laurel, MS

After using several different breeds and not being satisfied with uniformity, Paul says...

"Over the last two years, we've purchased 24 bulls from the Tanners. The bulls are a good size and they fit in well with our cows. They hold up a lot better than the bulls we have bought around here, plus we have not had to cull any of the bulls. Our pregnancy rate is the best we've had in several years and it is steadily climbing. The calves look really good and have done a lot better since we have been using the Tanner bulls. We are looking forward to their next sale so we can add some more to our herd."

Paul Price, Beef Manager
Cummins Farm
Arkansas Department of Correction

Sale Managers
TOM BURKE, KURT SCHAFF, JEREMY HAAG

AMERICAN ANGUS HALL OF FAME
at the WORLD ANGUS HEADQUARTERS
Box 660, Smithville, MO 64089-0660.
Phone: (816) 532-0811
Fax: (816) 532-0851
E-mail angushall@earthlink.net
www.angushall.com

PRSRT
FIRST CLASS
U.S. POSTAGE
PAID
Minster, OH
Permit #1

FIRST CLASS MAIL TIME SENSITIVE REQUESTED IN-HOME DATE OF SEPTEMBER 27, 2013

Tanner Farms

Located 45 min. North of Meridian on Hwy. 45

*From North on Hwy 45 - Go 9.8 miles from 4-way stop at Macon.
Turn left onto Field Road. Continue 1 mile - Sale Barn on left.
* From South on Hwy 45 - Go 10.5 miles from 4-way stop at Scooba.
Turn right onto Field Road. Continue 1 mile - Sale Barn on left.