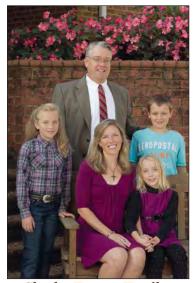


Angus Production Sale

Saturday • October 27, 2018 • Noon Held at the farm near Louisa, Virginia



The Rosson family home built in 1742



Charles Rosson Family



5728 Poindexter Rd. Louisa, VA 23093 (540) 967-1045 Farm (540) 967-1674 Fax (540) 894-3523 Charles' Cell

crosson@quakerhillfarm.com www.quakerhillfarm.com quakerhill69@qmail.com

Fellow Cattle Breeders,

Thank you for taking the time to review our sale offering. We very much appreciate your constant support and business over the years. We continue to be impressed by the Blackcap cow family and the international prominence they have earned as one of the top genomic cow families in the entire Angus breed. Rampage, Firestorm and Manning are the culmination of what we have been trying to achieve: low birth weight, high growth cattle that excel in end product merit without sacrificing phenotype. Quaker Hill Rampage 0A36, is leading the ABS Global lineup as one of the elite calving ease, top growth and ribeye bulls in the entire breed. Our cattle are run in a real world commercial environment on fescue grass and they are expected to perform without pampering.

On behalf of the Rosson family, I invite you to attend our Fall production sale. I think the quality and genetic worth of our Angus program is well represented in this sale book. We are very bullish on the cattle business. We are in unprecedented times in the cattle business. The future of the beef business is very bright. Take this opportunity to upgrade your genetics to ensure your herd's future profitability.

Thanks for coming, Charles and Lee Rosson



Lee Rosson Family



Charles S. & Elizabeth Rosson



SALE DAY PHONES: Charles Rosson (540) 894-3523 Charles S. Rosson (540) 894-3500 • Lee Rosson (540) 894-3386 Kurt Schaff (816) 520-6447 • Sale Facility (540) 967-5378 or (540) 967-5379

AUCTIONEERS: Cody Lowderman (309) 313-2171 David M. Spiker (304) 813-6550

LIVESTOCK PUBLICATION REPRESENTATIVES:

Chris Jeffcoat (717) 476-1496 Angus Journal Scott Weller (540) 294-0555 Special Assignment

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 Representative, or Auctioneer.

SALE CONSULTANTS:

Parker Friedrich	(254) 413-2420
Ernest Carter	
Bill Buckner	
Chris Terembes	
Tom Dalbey	(402) 372-0973
Myron Benes	(402) 741-2040

Sale book prepared by the 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@angushall.com - www.angushall.com

SALE LOCATION: 5728 Poindexter Road, Louisa, Virginia

Directions:

From Northern Virginia: Take Route 15 south to the town of Gordonsville, VA then take Route 33 east (left) 9 miles to stop sign. At Route 22, turn left on Route 33/22 and go 50 yards then turn right on Poindexter Road. Go 4.5 miles and farm will be on your left.

From Charlottesville or Richmond, Virginia: Take Exit 136 Zion Crossroads. From I-64 go south on Route 15 one mile to stoplight then turn left on Route 250. Go one mile then turn left on the first road to the left, Poindexter Road. Go 5.7 miles and farm is on your right.

ACCOMMODATIONS:

Best Western Crossroads Inn & Suites(540) 832-1700 135 Wood Ridge Terrace, Gordonsville, VA (5 miles from the farm) Whistle Stop Bed & Breakfast.....(540) 967-0938 318 W Main Street, Louisa, VA (9 miles from the farm)

TERMS AND CONDITIONS: All cattle are to be settled on sale day unless prior arrangements have been made. Cattle will sell under the suggested Terms and Conditions of the American Angus Association (http://www.angus.org/Pub/suggested_sale_terms.pdf).

Angus Production Sale Saturday • October 27, 2018 • Noon Held at the farm near Louisa, Virginia

NOTICE: PAYMENTS

John L. Spiker Auctions LLC has taken on the responsibility of collecting all proceeds of Quaker Hill's Production sale, including proceeds for all guest consignors. All buyer numbers will be issued only with valid ID. Payment is due day of sale by cash, check or credit card. All cattle are to be paid for during or immediately after the sale and will not be released until proper settlement has been made. Those purchasing cattle through a sale consultant are asked to make appropriate arrangements through them for immediate payment. Also, embryos and embryo recipients will not be shipped or released until settlement has been made. If one wishes to pay by wire transfer, that routing number will be available sale day. (304) 677-0255

LIABILITY: All persons who attend this sale do so at their own risk, legal or otherwise, for their safety or for the behavior of the animals. The owners, sale management firm, and the sale staff assume no liability for property loss or any accident that may occur.

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.

DELIVERY: Free local delivery on bulls. We also offer free nationwide delivery on bulls over \$4,000.

LIVESTOCK MORTALITY INSURANCE: Your cattle purchases may be insured at the clerk's desk.

SUPPLEMENTAL INFORMATION: A supplemental sheet will be available sale day with complete and up-to-date calving information. Announcements from auction block regarding the cattle selling in this sale take precedence over information listed in this sale book. Up-to-date genetic recessive status can be viewed online at www.angus.org.

SEMEN INTEREST: A 50% semen revenue sharing interest will be retained in each bull selling or the buyer will be able to double the bid and take 100% semen interest, unless otherwise stated in this sale book.

FOOD AND REFRESHMENTS: Available sale day.

Visit the Angus Journal Web site, www.angus.org and view this sale book online. References: American Angus Association®, AHIR®, AngusSource®, CAB®, Pathfinder®. EPDs current as of Aug. 28, 2018. Updated EPDs can be viewed online at www.angus.org.



Special Guest Consignors:

Executive Ranches

Chris Terembes 2028 Brownstone Ln. Charlottesville, VA 22901 (434) 962-3993 jct3789@gmail.com *Lots* 88A, 89, 90 and 91

Fulchur Farms

Louis Fulcher, IV PO Box 85 Godwin, NC 28344 (910) 818-2252 (910) 483-7772 louis@fulcherelectric.com Lots 87 and 87A

Hirschy Angus Farms

Roger Hirschy
1260 Country Club Oaks Cir.
Orlando, FL 32804
Cell (407) 497-8552
Roger@securethinking.com
csmithconsult@aol.com
(herd in Princeton, KY)
Lots 88, 92-99

Wild Wind Angus

Robin Toms 1494 Tinkling Springs Rd. Staunton, VA 24401 (434) 249-5088 windwindangus@gmail.com mtoms1961@gmail.com *Lots 44 and 44*A

THE BRAND THAT COVERS THE GLOBE

It's not just a number or a letter, The Quaker Man Brand, the brand that Covers the Globe:

The Q-Man Brand at Quaker Hill Farm has stood tall over the last 27 years with an unequalled and unmatched performance record by placing over 57 bulls in major AI studs, a record second to none among current Angus herds in the eastern US. Quaker Hill females have served as foundation building blocks for countless herds around the nation and throughout the world. Semen from Quaker Hill raised and owned herd sires has been sold on every continent but Antarctica and in hundreds of countries worldwide. The goal has been simple - to make the best bull for our commercial customers and the beef industry. We have been committed to this goal by ruthlessly culling on disposition, feet, and udders while making sure our herd has the important maternal convenience traits combined with unequalled calving ease, growth and carcass quality.

The Q-Man Brand at Quaker Hill Farm has been an innovator from the beginning by building on the performance legends of the historic Wampler herd which had over 60 years of performance testing in its entirety. Quaker Hill was one of the early pioneers in feed efficiency testing, foot scoring, and collecting cow weights, hip heights and body condition scores on cows at weaning to help determine true cow herd efficiency. This level of performance had been well documented and proven as Quaker Hill bulls and sons of Quaker Hill herd sires have topped many bull test stations across the nation.

The largest testament to the superiority of the Quaker Hill herd sire battery has been the ABS Circle A Sire Alliance progeny test program. "The Angus Sire Alliance Program was initiated by Circle A Angus Ranch in 1996 to objectively measure commercial performance and real world value from birth to harvest. The program pioneered the use of selection indexes in the beef industry and remains the most comprehensive source of feedlot profit, efficiency and maternal performance." In the 22-year history of the Circle A Sire Alliance, Quaker Hill has topped the test class three separate times and in three other years

placed second, a record that no other breeder has come close to matching. Quaker Hill Farm either raised or owns four of the top 10 bulls on the All Time Total Profit Index list, a feat unmatched. Currently in 2018, Quaker Hill Rampage is the all-time Number 1 ranked Total Profit Index bull ever in the Sire Alliance and Ranks 5th in overall Feed Efficiency. Another Quaker Hill owned sire, SAV Bruiser, is ranked number 2 on the Total Profit Index and Ranks 1st on the Feed Efficiency Index while both bulls rank in the top 5 for the Total Maternal Index.

The success of the Quaker Hill bulls in the ABS Sire Alliance is quite humbling and impressive but it's not the only measure of the power contained within the Quaker Hill germplasm. Genex/CRI progeny tested several of the Q-Brand bulls in their cooperative test commercial herds with the greatest success being Quaker Hill Objective 3J15. When the first calf crop came through the Genex/CRI test herds, Quaker Hill Objective 3J15 subsequently became the first Angus bull ever over 100 pounds of Weaning EPD and was the undisputed dominant growth bull of his day. Likewise, Quaker Hill Manning, who is at Select Sires is producing some of the most elite growth genetics in the breed today combined with unparalleled weaning and maternal strength.

The future looks bright at Quaker Hill Farm as we are committed to moving forward with increased emphasis on feed efficiency and total cow herd efficiency while maintaining our superior growth and maternal traits. A Calan Gate System has been in place for over a decade to accurately measure feed intake and many of our bulls have been tested on the Growsafe System through our partner arrangements. The decision has been made to install the Growsafe technology at the ranch headquarters, so we cannot only measure feed efficiency in our bulls but also our replacement females thereby accelerating our selection for these important traits. Carcass testing has also been implemented as we are retaining ownership on the purebred steer calves to gain this valuable information to guide our breeding decisions.

At Quaker Hill Farm, we stand behind the cattle that wear the Q-brand 100%.



QUAKER HILL RAMPAGE 0A36 - Reference Sire A





#+*Rito 2V1 of 2536 1407 *Quaker Hill Blackcap 1H8

+49.58

- CED
 BW
 WW
 YW
 DMI
 YH
 SC
 DOC
 HP
 CEM
 MILK
 MW
 MH
 CW
 Marb
 RE
 Fat
 TEND

 26
 43
 4
 6
 94
 46
 99
 28
 88
 63
 14
 71
 90
 2
 4
 26
 75
 74

 FOR REFERENCE ONLY.
- This \$15,000 top-selling bull of the 2014 Quaker Hill Spring Sale joins his maternal brother, Quaker Hill Rampage 0A36, as a featured member of the ABS Global AI stud.
- This popular sire ranks in the upper percentiles in multiple traits.

+85.39

 This son of the \$150,000 top-selling cow of the 2014 Quaker Hill Spring Sale is a full brother to the \$180,000 valued Quaker Hill Blackcap 4PT1, the \$45,000 Quaker Hill Blackcap 4PT3, the \$42,500 Quaker Hill Blackcap 4PT5 and the \$28,000 Quaker Hill Blackcap 4PT4.

- This widely-used sire emerged as an EPD outlier that has made him one of the most popular sires in the history of the ABS Global AI stud and the sire of countless sale features throughout the industry.
- In 2017, Quaker Hill Rampage OA36 ranked second for annual registrations, and he is positioned to take the lead spot for 2018 which will be determined shortly after this sale book goes to print.
- Currently, Quaker Hill Rampage 0A36 ranks in the top 1% for Weaning Weight EPD, Ribeye EPD and top 2% for Yearling Weight EPD, Carcass Weight EPD, \$F and \$B.
- He was produced from a \$150,000 dam with a progeny birth ratio of 92 combined with progeny weaning and yearling ratios of 109 and 114, respectively, on three natural calves combined with 19 daughters in production.
- His full sisters include the \$500,000 valued Quaker Hill Blackcap 0A32, the \$100,000 valued Quaker Hill Blackcap 0A35, the \$150,000 valued Quaker Hill Blackcap 0A38 and maternal sisters are highlighted by the \$184,000 valued Quaker Hill Blackcap 4PT1.



QUAKER HILL FIRESTORM 3PT1 - Reference Sire B



QUAKER HILL INSIDE TRACK 0Y1 - Reference Sire C



QUAKER HILL CONVICTION 3N30 - Reference Sire D



QUAKER HILL ASSURANCE 3N34 - Reference Sire E



QUAKER HILL CHIEFTAIN - Reference Sire F

Quaker Hill Inside Track OY1 [AMF-CAF-DDF-MIF-NHF-OSF] #*Mytty In Focus [RDF] **#SAF Focus of ER** SS Fast Track M719 Mytty Countess 906 #*SS Objective T510 0T26 #15926857 SS Miss Objective 0T26 5J5 SS Miss Diane 1407 H310 HD50K Ideal 4355 of 0T26 2440 #*SS Objective T510 0T26 QHF Blackcap 6E2 of 4V16 4355 Ideal 2440 of 7407 7275 +*15601886 *QHF Blackcap 4V16 of 1H8 #+*Rito 2V1 of 2536 1407 *Ouaker Hill Blackcap 1H8 +68.44 +61.76 +43.12 +122.38 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND

FOR REFERENCE ONLY.

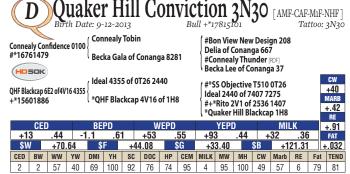
24 23 89 35 14

3 14

 This ABS Global proven sire was the \$19,000 top-selling bull of the 2011 Quaker Hill Spring Sale.

8 79 60 19 26 37 30 64

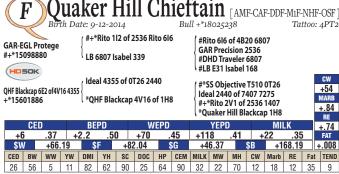
 This proven calving-ease sire is from the \$150,000 QHF Blackcap 6E2 of 4V16 4355 who has produced a multitude of sons and grandsons featured in major Al studs.



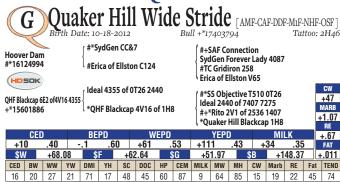
- FOR REFERENCE ONLY.
- This calving-ease sire was selected by the ABS Global AI stud as the \$14,000 third top-selling bull of the 2014 Quaker Hill Fall Sale where his flush brother, Quaker Hill Assurance 3N34, was also selected by ABS Global as the \$13,000 fourth top-selling hull
- This flush brother to the featured donor Quaker Hill Blackcap 3N23 was produced from the \$150,000 QHF Blackcap 6E2 of 4V16 4355.



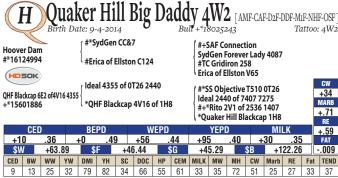
- FOR REFERENCE ONLY
- This featured ABS Global sire and his flush brother, Quaker Hill Conviction 3N30, were the third and fourth top-selling bulls of the 2014 Quaker Hill Fall Sale from an embryo mating by the \$180,000 Connealy Confidence 0100 with the \$150,000 QHF Blackcap 6E2 of 4V16 4355.
- \bullet A flush sister, Quaker Hill Blackcap 3N23, is a valued donor.



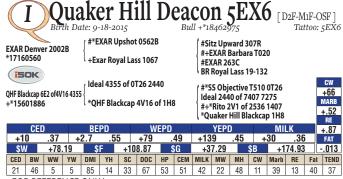
- FOR REFERENCE ONLY.
- This member of the Sexing Technologies AI stud is a full brother to the ABS Global sire Quaker Hill Firestorm 3PT1 from the mating of GAR-EGL Protégé with the \$150,000 QHF Blackcap 6E2 of 4V16 4355.
- Maternal brothers include the ABS Global sire Quaker Hill Rampage 0A36 and a host of other leading Al sires.



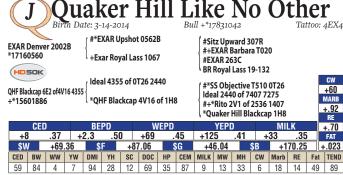
- FOR REFERENCE ONLY.
- This member of the ABS Global AI stud is the \$15,000 top-selling bull of the 2013 Quaker Hill Fall Sale from the mating of Hoover Dam with the herd sire producing QHF Blackcap 6E2 of 4V16 4355.
- His full brother, Quaker Hill Big Daddy 4W2, is a member of the Genex AI stud.



- FOR REFERENCE ONLY.
- This member of the Genex AI stud is the \$10,000 second top-selling bull of the 2015 Quaker Hill Fall Sale and a full brother to the ABS Global sire Quaker Hill Wide Stride.
- A long line of maternal brothers are headlined by the popular Quaker Hill Rampage 0A36.



- FOR REFERENCE ONLY.
- This member of the Genex AI stud is the \$9,000 fourth top-selling bull of the 2016 Quaker Hill Fall Sale.
- His full brother, Quaker Hill Like No Other, is a member of the Cogent AI stud.
- The mating of his sire, EXAR Denver 2002B, to his maternal sister, Quaker Hill Blackcap 0A32, produced four AI stud sires.



- FOR REFERENCE ONLY.
- This member of the Cogent AI stud in the UK is from the successful mating of the proven sire EXAR Denver 2002B with the herd sire producing QHF Blackcap 6E2 of 4V16 4355.
- His full brother, Quaker Hill Deacon 5EX6, is enrolled in the Genex AI stud.



QUAKER HILL WIDE STRIDE - Reference Sire G



QUAKER HILL BIG DADDY 4W2 - Reference Sire H



QUAKER HILL DEACON 5EX6 - Reference Sire I



QUAKER HILL LIKE NO OTHER - Reference Sire J



QUAKER HILL MANNING 4EX9 - Reference Sire K



QUAKER HILL MILE HIGH 4EX31 - Reference Sire L



QUAKER HILL DEAD CENTER - Reference Sire M



QHF WEST COAST SGR C403 - Reference Sire N



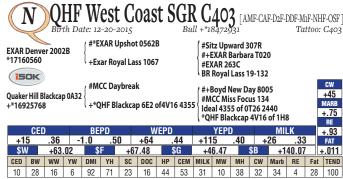
- FOR REFERENCE ONLY.
- This featured member of the Select Sires AI stud is the \$67,000 top-selling Lot 1 bull
 of the 2015 Quaker Hill Spring Sale.
- This elite EPD sire is one of four full brothers serving in major AI studs, and produced from a full sister to the popular Quaker Hill Rampage 0A36.

(L				Hi 25-20		/lil(H		1 4 t	X2 80782	1 [A	MF-CA	1F-D2F-			IF-OSF] 4EX31
*17160560)	2B	{		•	t 0562 ss 106			#+E	XAR I (AR 26	53C	ra T02	-			
#EXAM 265C #EXAM 265C BR Royal Lass 19-132 #MCC Daybreak														+50 MARB +.98 RE		
CE	D		BE	PD		N	/EPD			YEPI)		MI	LK		+.73
+10	.40		1.3	.62		+81		52	+13		.41	+	31	.33		FAT
\$W	+85	.47	\$	F	+10	5.06	5	SG	+5	0.12		\$B	+1	62.77		+.011
CED BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
25 76	1	1	83	26	19	20	49	60	56	42	88	2	11	9	38	95

- FOR REFERENCE ONLY.
- The \$23,000 second top-selling Lot 1 bull of the 2015 Quaker Hill Spring Sale where his flush brother, Quaker Hill Manning 4EX9, was the \$67,000 top-selling Lot 1 bull.
- This featured member of the Alta Genetics Al stud is from the successful mating of EXAR Denver 2002B with the \$500,000 valued Quaker Hill Blackcap 0A32.

uaker Hill Dead Center Bull +*17831035 Birth Date: 3-12-2014 #*EXAR Upshot 0562B #Sitz Upward 307R #+EXAR Barbara T020 EXAR Denver 2002B *17160560 +Exar Royal Lass 1067 #EXAR 263C BR Royal Lass 19-132 HD50K #MCC Daybreak #+Bovd New Day 8005 Quaker Hill Blackcap 0A32 #MCC Miss Focus 134 +*QHF Blackcap 6E2 of4V16 4355 +*16925768 Ideal 4355 of 0T26 2440 *QHF Blackcap 4V16 of 1H8 +60.53 +45.70 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 4 29 19 12 88 54 32 64 22 68 63 35 40 39 25 11 23 88

- FOR REFERENCE ONLY.
- This member of the Cogent AI stud is a full brother to the Select Sires bull Quaker Hill Manning 4EX9, the Alta Genetics sire Quaker Hill Mile High 4EX31 and the ABS Global sire QHF West Coast SGR C403.
- This bull is from the mating of EXAR Denver 2002B with the top-valued full sister to Quaker Hill Rampage 0A36.

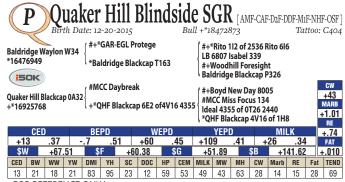


- FOR REFERENCE ONLY.
- The \$56,000 top-selling bull of the 2017 Quaker Hill Spring Sale featured in the ABS Global Al stud.
- This full brother to Quaker Hill Manning 4EX9, Quaker Hill Mile High 4EX31 and Quaker Hill Dead Center is from the mating of EXAR Denver 2002B with the topvalued full sister to Quaker Hill Rampage 0A36.

Quaker Hill Maximus SGR C402 Birth Date: 12-12-2015 Bull +*18472951 Tattoo: C40 **#*Connealy Consensus 7229** #*Connealy Consensus Blue Lilly of Conanga 16 VAR Generation 2100 *17171587 +*Sandpoint Blackbird 8809 #*Connealy Onward +Riverbend Blackbird 4301 150K #MCC Daybreak +Boyd New Day 8005 Quaker Hill Blackcap 0A32 #MCC Miss Focus 134 +*QHF Blackcap 6E2 of4V16 4355 +*16925768 Ideal 4355 of 0T26 2440 *QHF Blackcap 4V16 of 1H8 YEPD MILK .60 +54 +42.55 +56.60 \$W \$G +124.46 +63.24 +.013 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 19 36 30 39 76 94 67 70 34 84 72 25 47 44 13

FOR REFERENCE ONLY.

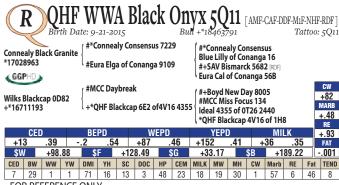
 This member of the ORIgen AI stud is a maternal brother to the Select Sires bull Quaker Hill Manning 4EX9, the Alta Genetics sire Quaker Hill Mile High 4EX31, the Cogent sire Quaker Hill Dead Center, the ABS Global sire QHF West Coast SGR C403, the ABS Global sire Quaker Hill Blindside SGR, the ST Genetics sire Quaker Hill Big Stuff 5AI9 and the ABS Global sire Quaker Hill Swagger 5U75.



- FOR REFERENCE ONLY.
- The \$48,000 second top-selling bull of the 2017 Quaker Hill Spring Sale from the mating of Baldridge Waylon to the top-valued full sister to Quaker Hill Rampage 0A36.
- This bull is one of seven maternal brothers enrolled in Al studs, from a dam who has ten sons in Al studs.



- FOR REFERENCE ONLY.
- The \$10,500 top-selling bull of the 2016 Quaker Hill Fall Sale to ST Genetics.
- This bull is the result of mating the Select Sires bull Deer Valley All In with the top-valued full sister to the ABS Global sire Quaker Hill Rampage A036.



- FOR REFERENCE ONLY.
- The \$9,750 third top-selling bull of the 2016 Quaker Hill Fall Sale featured in the ST Genetics Al stud.
- This EPD outlier is the result of mating Connealy Black Granite with a full sister to Quaker Hill Rampage 0A36.



QUAKER HILL MAXIMUS SGR C402 -Reference Sire O



QUAKER HILL BLINDSIDE SGR - Reference Sire P



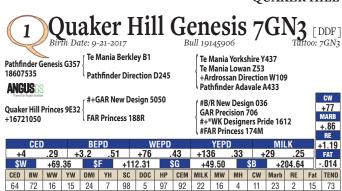
QUAKER HILL BIG STUFF 5AI9 - Reference Sire Q



QHF WWA BLACK ONYX 5Q11 - Reference Sire R



QUAKER HILL GENESIS 7GN3 - Lot 1



• Ranking in the top 1% for \$B, Carcass Weight EPD and Ribeye EPD, along with the top 2% for \$F, Weaning Weight EPD and Yearling Weight EPD, this standout individual offers intriguing possibilities.

- This bill records an individual weaning ratio of 131 from a top-producing dam who is a product of the embryo program at Quaker Hill Farm and has earned a progeny weaning ratio of 112 on five calves and a progeny yearling ratio of 103 combined with progeny IMF and ribeye ratios 111 and 100, respectively, on three head.
- The maternal grandam came to Quaker Hill Farm as one of the top nonparent growth females of the Angus breed and she was bred at Frey Angus Ranch in North Dakota where the third dam of this bull achieved Pathfinder status.
- The proven sire of this bull is a featured member of ABS Global Australia who has ranked eighth for registrations in Australia in the past two years, and he is backed by Te Mania Berkley B1 and Ardrossan Direction W109, who ranks among the most widely-used sires in Australian Angus history.
- A maternal sister records a progeny weaning ratio of 103 on two calves.



PATHFINDER GENESIS G357 - Sire of Lots 1 and 2.

Quaker Hill Genesis 7GN6 Bull 19146127 Birth Date: 9-11-2017

Pathfinder Genesis G357 18607535

ANGUSGS

16677215

Te Mania Berkley B1

Pathfinder Direction D245

#SS Fast Track M719 Quaker Hill Erica Elba 9Y9 Quaker Hill Erica Elba 1L6 Te Mania Yorkshire Y437 Te Mania Lowan Z53 +Ardrossan Direction W109 Pathfinder Adavale A433

#*Mytty In Focus [RDI SS Miss Objective 0T26 5J5 +BW/QHF Blackcap Lad

										Tye	Broo	k Erica	Elĥa	0030			+.00
										\ i ye	DIOU	K LIIC	LIDA	3030			RE
	CED)		BE	PD		N	/EPD			YEPI)		MI	LK		+.60
+2	2	.30	+	4.2	.52	2	+73		44	+12	7	.34	+	27	.27	'	FAT
\$W	1	+68	.20	\$	F	+9	5.90	5	SG	+4	4.32		\$B	+1	72.20		001
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	МН	CW	Marb	RE	Fat	TEND
49	77	21	35	71	61	48	56	38	69	25	73	44	32	35	60	47	38
TI :	T .	T -	T .			C - I	4 D	C CI	1 1	Α	. 11	•	_	I C		-	

- This high-indexing son of the ABS Global Australia sire Pathfinder Genesis G357 records an individual weaning ratio of 120 from a dam with a progeny weaning ratio of 102 on six calves along with progeny IMF and ribeye ratios of 116 and 101, respectively, on two head.
- A maternal sister weaned her first calf with a ratio of 111.



QUAKER HILL AMPLIFY 7WP3 - Lot 4

4		1ak Date: 9-2		Hill		ipli	fy	7^{V}	VP	3 7WP3
						ANGUS GS	CW	MARB	.1.00	032
CI	ED	В	EPD	WI	EPD	Powered by Assigns Sourced YEP	+5/ D	+.44	+1.06 MILK	
+15	.35	-1.5	.50	+66	.43	+117	.39	+4	10	.33
\$W	+90.8	2	\$F	+80.04	\$G	+37.89		\$B	+161	1.14

BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND

36 42 48 76 82 50 57 38 2 95 94 11 72 Duaker Hill Knockout Bull +*19106980 Tattoo: 7WP1 th Date: 9-15-2017 #Sitz Upward 307R

Plattemere Weigh Up K360 *16692552 **ANGUS**GS

Quaker Hill Blackcap 3N23 +*17805166

+79.44

#Barbara of Plattemere 337

#*Connealy Confidence 0100 +*QHF Blackcap 6E2 of4V16 4355

#*Connealy Onward Sitz Henrietta Pride 81M #GAR Retail Product Barbara of Plattemere 311

Connealy Tobin Becka Gala of Conanga 8281 Ideal 4355 of 0T26 2440 *QHF Blackcap 4V16 of 1H8 +38.80

- +84.03
 CED
 BW
 VW
 YW
 DMI
 YH
 SC
 DOC
 HP
 CEM
 MILK
 MW
 MH
 CW
 Marb
 RE
 Fat
 TEND

 5
 4
 26
 51
 65
 94
 97
 50
 42
 42
 65
 92
 91
 51
 53
 45
 80
 91
 • These featured full brothers are from a successful embryo mating by the now-deceased Select Sires bull Plattemere Weigh Up K360 from the proven donor Quaker Hill Blackcap 3N23 who is a flush sister to the ABS Global sires Quaker Hill Conviction 3N30 and Quaker Hill Assurance 3N34.
- The herd sire producing grandam is the \$150,000 QHF Blackcap 6E2 of 4V16 4355.



QUAKER HILL 100X 8697E - Lot 8

QUAKER HILL BLACKCAP 3N23 The dam of Lots 4-8, 17, 39 and 45.

Quaker Hill 100X 8685E Tattoo: 8685E MARB RE FAT I+46 I+.76 I+.79 I-.025

MILK

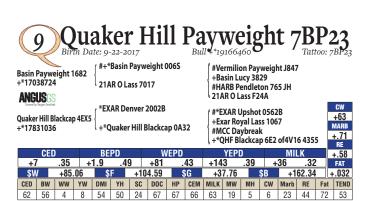
ill 100X 8697E

Rull Reg No. Pdg. Tattoo: 8697E th Date: 5-16-2017 #*AAR Ten X 7008 SA #*Mytty In Focus [RDF] #AAR Lady Kelton 5551 GAR 100X [RDF] +*17774305 *GAR 5050 New Design A91 #+GAR New Design 5050 GAR Objective A706 #*Connealy Confidence 0100 Connealy Tobin Quaker Hill Blackcap 3N23 +*17805166 +*QHF Blackcap 6E2 of4V16 4355 Ideal 4355 of 0T26 2440 *QHF Blackcap 4V16 of 1H8

- Full brothers from the mating of Select Sires bull GAR 100X with a flush sister to the ABS Global sires Quaker Hill Conviction 3N30 and Quaker Hill Assurance 3N34.
- The dam of these bulls is a maternal sister to the popular ABS Global sires Quaker Hill Rampage 0A36, Quaker Hill Firestorm 3PT1, Quaker Hill Inside Track 0Y1 and Quaker Hill Wide Stride, as well as the ST Genetics sire Quaker Hill Chieftain, the Genex sires Quaker Hill Big Daddy 4W2 and Quaker Hill Deacon 5EX6, and the Cogent sire Quaker Hill Like No Other.
- A maternal sister sold one-half interest for \$40,000 as the top-valued open heifer of the 2017 Quaker Hill Fall Sale.
- A maternal brother, Quaker Hill Columbus 6V48, was the \$48,000 second top-selling bull of the 2017 Quaker Hill Fall Sale.
- A flush brother, Quaker Hill 100 Proof, recently joined the Select Sires AI Stud.



QUAKER HILL PAYWEIGHT 7BP23 - Lot 9



- The result of mating the ABS Global sire Basin Payweight 1682 with a donor dam who sold one-half interest for \$25,000 as the \$50,000 second top-valued female of the 2015 Quaker Hill Spring Sale to Hillhouse Angus of Texas.
- The dam has four full brothers in major AI studs.



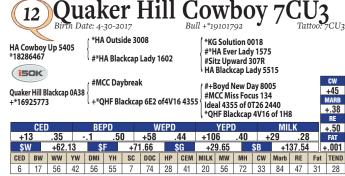
QUAKER HILL WRANGLER 7CU3 - Lot 12

Quaker Hill Payweight 7BP15 Built *19172290 Tattoo: 7BP15 [#+*Basin Payweight 0065 #Vermilion Payweight J847

+*170			-	21A	R O La	ass 70	17				asin Lu ARB P		129 ton 76	5 JH			
ANG	US GS											ass F2					
#*Mytty In Focus PDF												+42 MARB					
T-100	+*18037161 +*QHF Blackcap 6E2 of4V16 4355 #AAR Lady Kelton 5551 Ideal 4355 of 0T26 2440 *OHE Blackcap AV16 of 1H8 +.8														+.87 RE		
	CED			BE	PD		N	/EPD			YEPI)		MII	LK		+.42
+1	2	.35	4	⊦.8	.50	0	+61		43	+10	0	.39	+	34	.33	3	FAT
\$W	1	+74.	60	\$	F	+53	3.53		G	+4	1.98		\$B	+1	37.20		+.050
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
11	21	33	14	89	80	10	20	87	62	9	44	66	13	30	39	83	59

- The result of mating the ABS Global sire Basin Payweight 1682 with a donor dam who sold one-half interest for \$50,000 for a \$100,000 valuation to Hillhouse Angus of Texas as the top-selling Lot 1 female of the 2015 Quaker Hill Fall Sale.
- The dam is a maternal sister to ten bulls working in AI studs headlined by Quaker Hill Rampage A036.





- These members of the first calf crop by the \$350,000 HA Cowboy Up 5405 are from the \$150,000 valued dam who combines a progeny birth ratio of 89 with a progeny weaning ratio of 107 on four natural calves.
- A maternal brother was the \$10,500 top-selling bull of the 2016 Quaker Hill Fall Sale to ST Genetics.



QUAKER HILL FORTRESS 7KF31 - Lot 13

Quaker Hill Fortress
Birth Date: 9-19-2017

Bull +*19175086 #*Connealy Consensus #KMK Alliance 6595 187 KCF Bennett Fortress [RD Blinda of Conanga 004 +*17259012 *Thomas Patricia 9705 #*SS Objective T510 0T26 **ANGUS** GS Thomas Patricia 71138 #MCC Daybreak +Boyd New Day 8005 Quaker Hill Blackcap 0A38 #MCC Miss Focus 134 +*QHF Blackcap 6E2 of4V16 4355 +*16925773 Ideal 4355 of 0T26 2440 *QHF Blackcap 4V16 of 1H8 +44.61 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 55 | 67 | 12 | 38 | 84 | 14 | 59 | 64 | 63 | 15 | 24 | 13 | 28 | 28 | 40 | 52 | 42 | 40

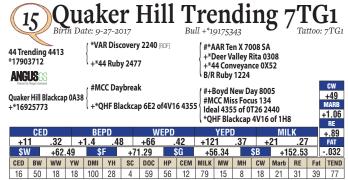
- A maternal brother to the ST Genetics sire Quaker Hill Big Stuff 5A19 and the new Select Sires bull Quaker Hill Dynamite 7EX3, as well as Lots 11, 12, 14 and 15.
- This son of the Select Sires bull KCF Bennett Fortress is from the \$150,000 valued Quaker Hill Blackcap 0A38 who combines a progeny birth ratio of 89 with a progeny weaning ratio of 107 on four natural calves.

Quaker Hill King of Spades Tattoo: 74 Bull +*19178970 Birth Date: 9-12-2017 #*AAR Ten X 7008 SA #*Mytty In Focus [RDF] #AAR Lady Kelton 5551 VAR Discovery 2240 [RDF *17262835 +*Deer Valley Rita 0308 #Sitz Upward 307R **ANGUS** GS GAR Objective 2345 #MCC Daybreak #+Boyd New Day 8005 Quaker Hill Blackcap 0A38 #MCC Miss Focus 134 +*QHF Blackcap 6E2 of4V16 4355 +*16925773 Ideal 4355 of 0T26 2440 *QHF Blackcap 4V16 of 1H8 +62.51 +51.34 WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE

- Featuring a rare and extreme combination of EPDs, this fall yearling feature from the embryo program is from the mating of the Accelerated Genetics sire VAR Discovery 2240 with Quaker Hill Blackcap 0A38 who sold one-half interest for \$75,000 for a \$150,000 valuation as the top-valued female of the 2014 National Finals Angus Sale to Decades of Excellence and Five Peppers Farm.
- Maternal brothers are enrolled at ST Genetics and Select Sires.

QUAKER HILL BLACKCAP

oA38 - \$150,000 valued dam of Lots 13-16 and 42.



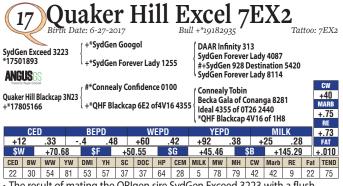
- The result of an embryo mating sired by 44 Trending 4413 with the \$150,000 valued Quaker Hill Blackcap 0A38.
- The dam combines a progeny birth ratio of 89 with a progeny weaning ratio of 107 on four natural calves and she is a full sister to the popular ABS Global sire Quaker Hill Rampage 0A36.



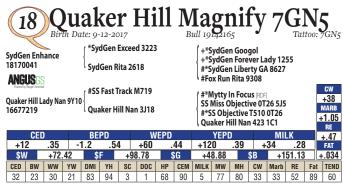
QHF BLACKCAP 6E2 OF 4V16 4355 - Featuring her influence.



QUAKER HILL COLUMBUS 6CV48 - Maternal brothers to Lots 4-8, 17, 39 and 45.



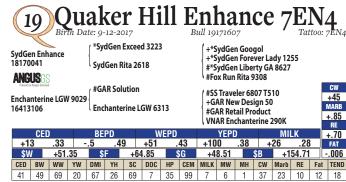
- The result of mating the ORIgen sire SydGen Exceed 3223 with a flush sister to the ABS Global sires Quaker Hill Conviction 3N30 and Quaker Hill Assurance 3N34.
- Maternal brothers sell as Lots 4-8 and 39.



- An extreme EPD combination by the ORIgen sire SydGen Enhance from a dam with a progeny birth ratio of 96 combined with a progeny weaning ratio of 102 on seven calves and a progeny yearling ratio of 104 combined with progeny IMF and ribeye ratios of 131 and 103, respectively, on four head.
- A maternal sister has a progeny weaning ratio of 109 on four calves.



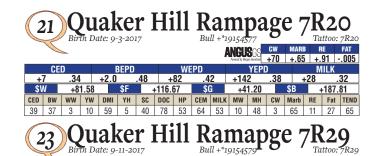
QUAKER HILL RAMPAGE 7R20 - Lot 21



- This low Birth EPD bull is backed by generations of low Birth EPD genetics sired by SydGen Enhance.
- The dam has seven calves on record in the AHIR program and she is sired by GAR Solution from a dam by GAR Retail Product.



- This low Birth Weight EPD bull is by SydGen Enhance from a dam by LCC New Standard.
- A maternal sister has a progeny weaning ratio of 102 on her first calf.



Quaker Hill Rampage 0A36 FOT +*16925771 ANGUS Quaker Hill Queen 9M38 +*16714813 #MCC Daybreak +*QHF Blackcap 6E2 of4V16 4: +*QHF Blackcap 6E2 of4V16 4: +*QAR New Design 5050 +Quaker Hill Queen 6J83 of 1L-										#M Ide *QI *QI #B/ GA	CĆ Mi al 435 HF Bla 'R Nev R Prec	v Desi	us 134 T26 24 4V16 gn 030 706	1 140 of 1H	8		CW +55 MARB
						-						ective Hill Q					+.49 RE
	CED)						/EPD				Hill Q			LK		RE
+4		.34	+					/EPD	42		uaker YEPI	Hill Q	ueen '	IL4	LK .32	2	
+4 \$V				BE	PD .48	В	W	/EPD		+11	uaker YEPI	Hill Q) .38	ueen '	1L4 MII 20		_	RE +1.17
_		.34		BE 3.6	PD .48	В	W +69	/EPD	42	+11	uaker YEPI 7	Hill Q) .38	ueen '	1L4 MII 20	.32	_	RE +1.17 FAT 030

- Flush brothers who combine two of the most successful herd sire producing cow families developed at Quaker Hill Farm.
- These bulls from the embryo program by the popular ABS Global sire Quaker Hill Rampage A036 who rank second for annual registrations in 2017.
- A flush brother, Quaker Hill Rampage 7R22, recently joined the Select Sires Al Stud, and maternal brothers include the Genex sire Quaker Hill Slam Dunk 4A30 and the ST Genetics sire Quaker Hill Royal Flush 4A13.
- The donor dam records a progeny weaning ratio of 112 on two natural calves.
- The grandam is a full sister to the Genex proven sire Quaker Hill Objective
- Two maternal sisters post a collective progeny weaning ratio of 119 and a maternal brother sells as Lot 27.



QUAKER HILL FURY 7R80 - Lot 24

uaker Hill Fury 7R80

Tattoo: 7R80

				ALF	INTE	RES	T AN	ID F	JLL		MCIE	Q DQ	CW	MARE	3 R	E	FAT
PO	SSES	SSIOI	N.							-	Powered by Neag	per SensSock	+68	+.31	+1	.11 -	.037
	CE	D			BEPD		PD			YEPI)		N	IILK			
+1	2	.37	'	+.2		.52	+	68	.4	5	+12	3	.41	-	⊦32		35
\$V										ì	+3	1.30		\$B		-173 .	95
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
CED 5	BW 11	ww 43	YW 30	DMI 88	ҮН 53	sc 27	DOC 75	HP 38	CEM 60	MILK 20			cw 11	Marb 67		_	=

Quaker Hill Rampage

Quaker Hill Rampage 0A36 [RDF +*16925771

ANGUSGS

#MCC Daybreak +*QHF Blackcap 6E2 of4V16 4355

#+Boyd New Day 8005 #MCC Miss Focus 134 Ideal 4355 of 0T26 2440 QHF Blackcap 4V16 of 1H8

SAV Blackcap May 1426 +*16973627

+Rito 707 of Ideal 3407 7075 *SAV Blackcap May 4136

#RR Rito 707 Ideal 3407 of 1418 076 #SAV 8180 Traveler 004 [RDF]

										γ πτ.	JAV IVI	ay 23.	,,				RE
	CEL)		BE	PD		N	/EPD			YEPI)		MI	LK		+.71
+1	2	.36	+	1.4	.50	0	+60		44	+10	15	.39	+	31	.34		FAT
\$V	1	+68	.63	\$	F	+67	7.90		G	+4	0.22		\$B	+1	46.95	<u> </u>	+0
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
1	8	69	29	53	59	72	43	21	49	15	54	89	58	55	16	22	86

- The result of mating the popular ABS Global sire Quaker Hill Rampage 0A36 with a full sister to the popular Genex sires SAV Resource 1441 and SAV Renown 3439, and the Select Sires bull SAV Recharge 3436.
- The grandam is the all-time world record income-producing cow.
- · A maternal sister weaned her first calf with a ratio of 110.

Rampag Bull 19161603 uaker Hil Birth Date: 9-8-2017

Quaker Hill Rampage 0A36 RDF +*16925771

#MCC Davbreak +*QHF Blackcap 6E2 of4V16 4355 #+Boyd New Day 8005 #MCC Miss Focus 134 Ideal 4355 of 0T26 2440 QHF Blackcap 4V16 of 1H8

TF Blackbird 7837 +16042491

#*GAR Predestined **EXAR Blackbird 2259** #B/R New Design 036 #+GAR Ext 4206 #BAR Ext Traveler 205 Twin Eagles Blackbird 174K YEPD MIL

BEPD WEPD .05 I+2.8 .05 l+56 .05 \$G I+100 .05 l+20 \$W +60.00 +42.78 \$B +137.82

- A fall yearling son of the popular ABS Global sire Quaker Hill Rampage
- The dam has progeny IMF and ribeye ratios of 113 and 102, respectively, on three head.

SAV BLACKCAP MAY 1426 - Dam of Lots 24, 25, 48A and

Quaker Hill Journey 7JY12
Tattoo: 7J
Tattoo: 7J Rirth Date: 9-4-2017 *B/R Future Direction 4268

WR Journey-1X74 +*16924332

ANGUSGS

Quaker Hill Queen 9M38 +*16714813

+61.83

#+GAR New Design 5050 +QuakerHill Queen 6J83 of 1L4

+62.94

2 Bar 5050 New Design 7831

#CA Future Direction 5321 B/R Ruby 9114 #+GAR New Design 5050 2 Bar 036 Lady 0107

#B/R New Design 036 GAR Precision 706 #*SS Objective T510 0T26

#Quaker Hill Queen 1L4 +43.98 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND

- 37 52 59 86 74 58 70 52 61 74 66 48 70 6 27 12 • A maternal brother to Lots 21 and 23, as well as the Genex sire Quaker Hill Slam Dunk 4A30, the ST Genetics sire Quaker Hill Royal Flush 4A13 and the new Select Sires bull Quaker Hill Rampage 7R22, from a donor dam with a progeny weaning ratio of 112 on two natural calves.
- The grandam is a flush sister to the Genex sire Quaker Hill Objective 3J15.



QUAKER HILL SLAM DUNK 4A30 - Maternal brother to Lots 21, 23 and 27.



QUAKER HILL FORTRESS 8663E - Lot 31



- The result of mating the ABS Global proven sire KCF Bennett Southside with a daughter of the Select Sires proven sire Connealy Confidence 0100.
- The grandam is a full sister to the Genex proven sire Quaker Hill Objective 3J15.

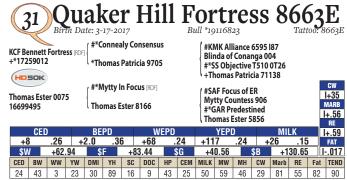
Quaker Hill Southside 7S5 Birth Date: 9-6-2017 Bull *19171400 #Nichols Extra K205 #Nichols Extra H6 **KCF Bennett Southside** Nichols Black Heiress F346 16430862 #KCF Miss 208 S11 #Bon View New Design 208 **ANGUS**GS #KCF Miss 338 P14 #SS Fast Track M719 #*Mvttv In Focus IRDE Quaker Hill Queen Rita 3Y14 SS Miss Objective 0T26 5J5 +Chair Rock 5050 GAR 8098 17740381 #+GAR New Design 5050 +GAR Pinnacle 2000 CED BEPD WEPD YEPD +59 .46 \$G +108 +24 \$B +145.74 SW +54.73 SF +59.83 SG +53.99 SB +145.74 -.051 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 83 86 35 26 85 7 8 2 13 96 48 22 5 20 25 52 1 49 +53.99

- This son of the ABS Global proven sire KCF Bennett Southside was produced from a dam with a progeny weaning ratio of 102 on three calves.
- The dam is a paternal sister to the ABS Global sire Quaker Hill Inside Track

 OV1

Quaker Hill Whitlock 7W24 [DDC] #*S Chisum 6175 S Alliance 3313 S Whitlock 179 #S Gloria 464 #*17007891 #S Pride Anna 709 #R&S Expedition 1404 [RDF] **ANGUS**GS #S Pride Anna 567 #*B/R New Day 454 #+Boyd New Day 8005 Bridges 454 New Day 161 B/R Ruby 1224 17170562 Bridges Mile High 8129 #*Riverbend Mile High 3718 Bridges Rita 5015 BEPD WEPD YEPD 9 .52 +74 \$F +109.13 +109.13 +41.43 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 55 86 5 3 62 7 25 6 79 2 40 31 11 1 32 20 77 78

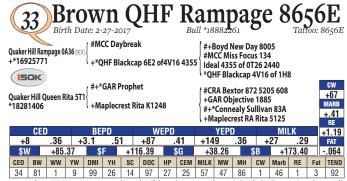
- This son of the Genex Pathfinder Sire S Whitlock 179 records an individual weaning ratio of 110.
- The dam has a progeny weaning ratio of 108 on two calves and a progeny yearling ratio of 105 on one head.



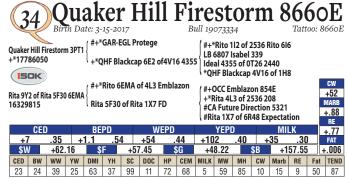
- A featured fall yearling bull by the popular Select Sires bull KCF Bennett Fortress.
- The dam has a progeny weaning ratio of 102 and a progeny yearling ratio of 106 on three calves and she was bred at Thomas Angus Ranch in Oregon.



- This fall yearling son of the Select Sires bull KCF Bennett Fortress was produced from a dam bred at Thomas Angus Ranch in Oregon backed by the proven Pathfinder Sires SAV Final Answer 0035 and Mytty In Focus.
- The grandam is a Pathfinder Dam.



- An elite EPD spring yearling bull by the popular ABS Global sire Quaker Hill Rampage A036.
- The dam is by the Select Sires bull GAR Prophet.



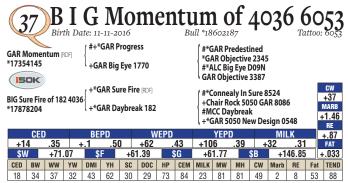
- This bull is by the ABS Global sire Quaker Hill Firestorm 3PT1 from a dam by the Pathfinder Sire Rito 6EMA Of 4L1 Emblazon.
- The dam has a progeny IMF ratio of 119 on four calves.



- · A son of the Quaker Hill sire EF Counterpart 2772.
- The dam served as a Quaker Hill foundation donor and she records progeny weaning and yearling ratios of 106 and 109, respectively, on two natural calves.



- A son of the Al sire GAR High Noon.
- This bull stems from grandams who are both bred in the GAR herd.



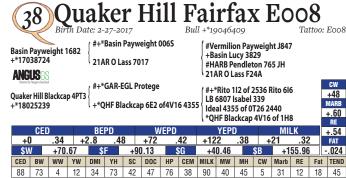
- This coming two-year-old bull is by the Select Sires bull GAR Momentum.
- This bull ranks extremely high for Marbling EPD.



BIG MOMENTUM OF 4036 6053 - Lot 37



QUAKER HILL FAIRFAX E008 - Lot 38



- This featured bull from the embryo program is from the mating of the ABS Global sire Basin Payweight 1682 with a donor dam who sold one-half interest for \$22,500 for a \$45,000 valuation as the third top-selling open heifer of the 2015 Quaker Hill Fall Sale to Vintage Angus Ranch.
- A maternal sister was the \$18,000 third top-selling open heifer of the 2017 Quaker Hill Fall Sale to Springfield Angus.
- The dam is a full sister to Quaker Hill Firestorm 3PT1 and Quaker Hill Chieftain.



- A maternal brother to the \$40,000 top-selling open heifer of the 2017 Quaker Hill Fall Sale from a donor dam who is a flush sister to the ABS Global sires Quaker Hill Conviction 3N30 and Quaker Hill Assurance 3N34.
- Maternal brothers sell as Lots 4-9.



QUAKER HILL JOURNEY 8698E - Lot 39

QUAKER HILL BLACKCAP FAMILY



QUAKER HILL BLACKCAP 7G53 - Lot 40



- SELLING ONE-HALF INTEREST WITH THE OPTION TO DOUBLE THE BID TO ACQUIRE FULL OWNERSHIP.
- This featured heifer by the high-selling VAR Generation 2100 stems from the herd sire producing QVF Blackcap 6E2 of 4V15 4355 who is the \$150,000 top-selling cow of the 2014 Quaker Hill Spring Sale to Cox Angus of Texas and has gone on to rank as the top income-producing cow in the history of Quaker Hill Farm.



QUAKER HILL BLACKCAP 7H7 - Lot 41

QUAKER HILL BLACKCAP 4EX1 - Dam of Lot 40.

- The donor dam of this heifer sold one-half interest for \$25,000 for a \$50,000 valuation as the top-selling cow of the 2017 Quaker Hill Spring Sale to Pelphrey Cattle Company of Kentucky and she records progeny weaning and yearling ratios of 118 and 115, respectively, on her first natural calf along with a progeny IMF ratio of 117 on five head.
- Quaker Hill Blackcap 4EX5, a flush sister to the dam of this heifer, sold one-half interest for \$25,000 for a \$50,000 valuation to Hillhouse Angus of Texas as the featured Lot 1 cow of the 2016 Quaker Hill Fall Sale.
- Full brothers to the dam of this bull include the \$67,000 Select Sires bull Quaker Hill Manning 4EX9 and the Genex sire Quaker Hill Deacon 5EX6.



- This fall yearling heifer from the Blackcap family features a low birth, high milk and high-marbling EPD combination.
- This heifer has an individual birth ratio of 86 combined with an individual weaning ratio of 106 and she is by the Select Sires bull GAR 100X from a dam who is a product of the embryo program backed by the Genex sire SAV Bismarck 5682 and the ABS Global Pathfinder Sire SS Objective T510 0T26.

QUAKER HILL BLACKCAP FAMILY



QUAKER HILL BLACKCAP 0A38 - \$150,000 valued dam of Lots 13-16 and 42.



- The dam of this heifer sold one-half interest for \$75,000 for a \$150,000 valuation as the top-valued cow of the 2014 National Finals Sale to Decades of Excellence and Five Peppers and she balances a progeny birth ratio of 89 with a progeny weaning ratio of 107 on four natural calves.
- Maternal siblings are enrolled at ST Genetics and Select Sires.

Quaker Hill Blackcap 8EN1	
Birth Date: 4-19-2018 Cow Reg.No.Pdg. Tattoo: 8EN1 *SydGen Exceed 3223 +*SydGen Googol	CW +78 MARB
+*SydGen Forever Lady 1255 18170041	+1.26 RE +.77
Lawsons Blackcap D826	FAT +.011) CW +51
CED BEPD WEPD YEPD MILK	MARB +.34
+13 .634 .85 +70 .75 +138 .67 +35 .29	+.34 RE +1.20
\$ \$W +75.46 \$F +123.09 \$G +52.33 \$B +212.38	FAT +.003

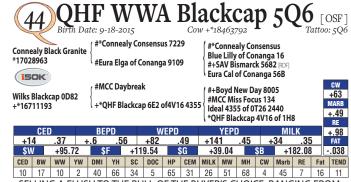
- SELLING ONE-HALF INTEREST.
- This granddaughter of the \$500,000 valued Quaker Hill Blackcap 0A32 was produced from a donor dam who came to Quaker Hill Farm as the \$18,000 top-selling female of the 2017 Lawson Sale.
- The grandam has a progeny birth ratio of 78 combined with progeny weaning and yearling ratios of 121 and 110, respectively, on one natural calf.



QUAKER HILL BLACKCAP 0A32 - \$500,000 valued grandam of Lot 43.



WILKS BLACKCAP oD82 - \$25,000 dam of the Lot 44 donor.



- SELLING A FLUSH TO THE BULL OF THE BUYER'S CHOICE, RANGING FROM 6-10 EMBRYOS, PRORATED FOR ANY ADDITIONAL.
- Owned with Wild Wind Angus.
- An opportunity to obtain a flush from this elite EPD female who has the distinction of being a flush sister to the ST Genetics sire QHF WWA Black Onyx 5Q11 who is the \$9,750 third top-selling bull of the 2016 Quaker Hill Fall Sale.
- The \$25,000 grandam is a full sister to Quaker Hill Rampage 0A36.



- An extreme EPD projection by the popular Accelerated Genetics sire Jindra Acclaim from a full sister to the ST Genetics featured sire QHF WWA Black Onyx 5Q11.
- The donor dam of this pregnancy earned individual weaning and yearling ratios of 101 and 107, respectively.
- The \$25,000 grandam is a full sister to Quaker Hill Rampage 0A36.



QUAKER HILL BLACKCAP 0A35 - \$100,000 full sister to Quaker Hill Blackcap 0A32, Quaker Hill 0A38 and Wilks Blackcap 0D82.

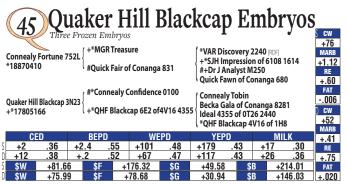
QUAKER HILL BLACKCAP FAMILY



QUAKER HILL BLACKCAP 3N23 - The dam of Lots 4-8, 17, 39 and 45.

QHF BLACKCAP 6E2 OF 4V16

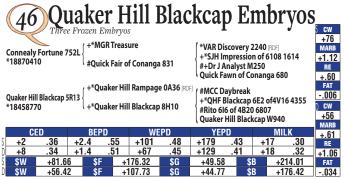
4355 - Featuring her influence.



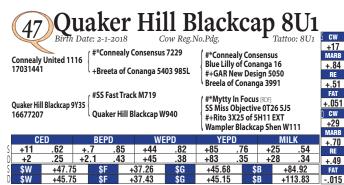
- These Blackcap embryos are by the \$200,000 top-selling bull of the 2018 Connealy Sale produced from a flush sister to the ABS Global sires Quaker Hill Conviction 3N30 and Quaker Hill Assurance 3N34.
- A maternal sister was the \$40,000 top-selling open heifer of the 2017 Quaker Hill Fall Sale where a maternal brother was the \$15,000 second top-selling bull while another is enrolled at Select Sires.



QUAKER HILL BLACKCAP 5R13 - \$32,000 valued dam of Lot 46.



- These embryos by the \$200,000 CRV sire Connealy Fortune 752L were produced from a donor dam who sold one-half interest for \$16,000 for a \$32,000 valuation as a feature of the 2017 Quaker Hill Fall Sale to Altamont Angus.
- The dam is a double-bred Blackcap with an elite EPD combination by Quaker Hill Rampage 0A36.



- This Blackcap heifer is by the CRV sire Connealy United 1116.
- The dam is a maternal sister to Quaker Hill Blackcap 1H8, the landmark female who is the third dam of Quaker Hill Rampage 0A36.

OUAKER HILL BLACKCAP MAY FAMILY



SAV BLACKCAP MAY 1426 - Dam of Lots 24, 25, 48A and 48B.

Quaker Hill Blackcap May Embryos Frozen Embryos #OCC Paxton 730P +OCC Focus 813F OCC Blackbird 736K Coleman Charlo 0256 +*16879074 +Bohi Abigale 6014 #Sitz Traveler 8180 SAV Abigale 6062 +Rito 707 of Ideal 3407 7075 #RR Rito 707 SAV Blackcap May 1426 Ideal 3407 of 1418 076 *SAV Blackcap May 4136 +*16973627 #SAV 8180 Traveler 004 IRDF #+SAV May 2397

- Featuring the timeless genetics of the herd sire producing Blackcap May family from the mating of the Accelerated Genetics proven sire Coleman Charlo 0256 with the Quaker Hill and Spring Grove foundation female, SAV Blackcap May 1426, who was selected as a \$27,500 highlight of the 2016 Schaff Angus Valley
- The dam is a full sister to the popular and proven Genex sires SAV Resource 1441 and SAV Renown 3439, as well as the Select Sires bull SAV Recharge 3436.
- The mating of the sire of these embryos to their world record incomeproducing grandam produced the world record-selling flush of bulls in the 2017 SAV Sale.

((49	Q	uak Date: 8-3	er 0-2017	Hi	11 C	ue o.Pdg.	en	7 S	F9	5 cw +52				
	#*Connealy Confidence Plus #*Connealy Confidence 0100 Elbanna of Conanga 1209 #*Connealy Tobin Becka Gala of Conanga 8281 #*Connealy Consensus Elbasta of Conanga 9703 #*L														
	uaker H *184588	ill Queen : 803	5FS1		l Firestorr Queen 6J8		+*QHF E #*SS Ob	l-EGL Pro Blackcap Djective T r Hill Que	6E2 of4 510 0T2	V16 4355 6	FAT +.027) CW +44 MARB				
		D	BEP	D	WE	PD	YEP	סי	N	11LK	+1.09				
S	+15	.80	4	.91	+66	.89	+127	.85	+28	.45	RE				
D	+10	.34	+.5	.52	+66	.46	+113	.41	+21	.30	+.71				
S	\$W	+67.9	0 \$F	+1	103.71	\$G	+46.60	\$	В -	+170.58	FAT				
D	\$W	+67.7	5 \$F	+	67.46	\$G	+50.72	\$	В -	+146.74	+.039				

- A daughter of the former Genex sire Connealy Confidence Plus stemming from a grandam with a full sister to the Genex proven sire Quaker Hill Objective 3J15.
- The dam by the ABS Global sire Quaker Hill Firestorm 3PT1 has an individual birth ratio of 99 combined with individual weaning and yearling ratios of 108 and 105, respectively, while the grandam combines a progeny birth ratio of 89 with a progeny weaning ratio of 117 on three natural calves and a progeny yearling ratio of 116 on two head.

48B Quaker Hill Blackcap May Embryos #*N Bar Emulation EXT #Emulation N Bar 5522 Sinclair Emulation XXP N Bar Primrose 2424 +*15355048 #N Bar Primrose Y3051 #*N Bar Emulation EXT #N Bar Primrose 2429 #RR Rito 707

+Rito 707 of Ideal 3407 7075 SAV Blackcap May 1426 *SAV Blackcap May 4136 +*16973627

Ideal 3407 of 1418 076 #SAV 8180 Traveler 004 RDF #+SAV May 2397

	i i	Ξυ		RELD		W	בייטי	YEP	ע	IVI	ILK	08
S	+2	.63	+1.4	4.	85	+57	.85	+105	.84	+11	.68	RE
D	+5	.29	+2.	2.	37	+59	.34	+102	.30	+28	.35	+.48
S	\$W	+38.8	0	\$F	+	58.67	\$G	+30.22	\$I	3 +	127.93	FAT
D	\$W	+61.3	5	\$F	+	57.69	\$G	+3.11	\$I	3 +	101.82	+.008
	These	Blackc	ар М	lay er	nbry	os con	nbine th	ne influe	nce of	the ti	me-test	ed

Emulation and Rita sire lineages with the herd sire producing family

producing cow with more than \$9.5 million in progeny sales to date. The donor dam is one of numerous outstanding full sisters who have worked in the SAV herd and she has a full sister to SAV Resource 1441, SAV Renown 3439 and SAV Recharge 3436.

stemming from SAV Blackcap May 4136, the all-time world record income-

• The mating of the sire of these embryos to their maternal grandam produced the \$65,000 ST Genetics sire SAV Extension 6856.

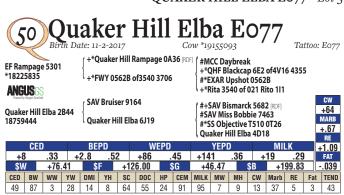


QUAKER HILL QUEEN 1L4-Pathfinder third dam of Lot 49.

QUAKER HILL FALL HEIFERS



QUAKER HILL ELBA E077 - Lot 50



- SELLING ONE-HALF INTEREST WITH THE OPTION TO DOUBLE THE BID TO ACOUIRE FULL OWNERSHIP.
- This standout fall heifer has an individual birth ratio of 97 combined with an individual weaning ratio of 112 and she ranks in the top 1% among non-parent females for Weaning Weight EPD, Yearling Weight EPD, \$F and \$B while ranking in the top 2% for Ribeye EPD and the top 3% for Carcass Weight EPD.
- This heifer is a granddaughter of the proven ABS Global sires and Sire Alliance winners Quaker Hill Rampage 0A36 and SAV Bruiser 9164 from a dam with a progeny weaning ratio of 112 on two calves.



SAV BRUISER 9164 - Maternal grandsire of Lot 50.

QUAKER HILL RAMPAGE oA36 - Grandsire of Lot 50

Quaker Hill Rita E096 [DDC]

Tattoo: E096

+*Quaker Hill Rampage 0A36 [RDF] / FF Rito 5R48 of M532 Rampage +*18522652 **ANGUS**68

Quaker Hill Rita 2BX1

17462148

+GAR Protege M532 +BC Rocket 44

+Deer Valley Rita 9941

and 51.

#+*GAR-EGL Protege +GAR Objective 1898 #*BC Matrix 4132 Gibbet Hill Mignonne E37 #CRA Bextor 872 5205 608

+*QHF Blackcap 6E2 of4V16 4355

#MCC Davbreak

										1.6	AD No	w Des	ian 60	1			+.01
										1 +0.			igii oc				RE
	CED			BE	PD		N	/EPD			YEPI)		MI	LK		+.45
+1	1	.32	- 4	5	.5	2	+43		44	+8	5	.34	+	27	.28	3	FAT
\$V	1	+45	.48	\$	F	+39	9.40	- 5	G	+3	9.87		\$B	+1	08.63	}	+.010
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
13	18	86	41	79	54	99	90	86	100	72	71	88	78	55	56	17	86

- A fall heifer from the Rita family with an individual weaning ratio of 106 from a dam with a progeny weaning ratio of 100 on four calves in the Quaker Hill herd.
- This heifer is sired by a son of the ABS Global sire Quaker Hill Rampage 0A36 while her dam is by the Genex sire BC Rocket 44.



- This fall heifer is by the Quaker Hill sire EF Compliment 2069 stemming from the ABS Global Pathfinder Sire EF Compliment 8088.
- The dam is by the Select Sires one-time featured sire GAR New Design 5050.

OUAKER HILL FALL HEIFERS



Chris Lerembes QUAKER HILL PRIDE 7TR3 - Lot 55

Quaker Hill Queen Rita E031 +*PVF Insight 0129 #*SAV Brilliance 8077 EXAR Insight 5535B +*PVF Missie 790 18039923 +EXAR Pride 0734 #EXAR Titlelist T011 **ANGUS**GS #CMC 9499 Pride 3400 EF Cruise Control 1109 Summitcrest Complete 1P55 [RDF] Quaker Hill Queen Rita 4C10 EF Blackcap 5210 +Quaker Hill Rita 5HP 18019831 #Summitcrest High Prime 0H29

											I GA	D Mau	Desid	un 766			L	T.00
_											, GA			JII 200				RE
		CEL)		BE	PD		W	/EPD			YEPI)		MII	LK		+.69
	+1	1	.32	-	6	.53	3	+52		45	+89	9	.36	+	18	.29		FAT
	\$W	1	+48	.37	\$	F	+32	2.37	- 5	G	+3	2.36		\$B	+6	95.50		+.011
C	ED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
Е	12	37	85	64	40	82	95	72	90	44	60	46	48	63	75	12	24	95

- First of two paternal sisters by the Quaker Hill sire EXAR Insight 5535B, stemming from the Genex proven sire PVF Insight 0129.
- This heifer has an individual weaning ratio of 100 from a dam with a progeny weaning ratio of 105 on two calves.

Quaker Hill Princess E041 [DDP] Cow *19172292 E041 [DDP] Tattoo: E041 +*PVF Insight 0129 #*SAV Brilliance 8077 EXAR Insight 5535B +*PVF Missie 790 18039923 +EXAR Pride 0734 #EXAR Titlelist T011 #CMC 9499 Pride 3400 **ANGUS**68 Connealy United 1116 **Connealy Consensus 7229 Quaker Hill Princess 4U2 +Breeta of Conanga 5403 985L +Quaker Hill Princes 9E32 #+GAR New Design 5050 FAR Princess 188R YEPD +63.00 +39.87 +32.99 +83.09 \$G CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 77 67 40 52 20 72 80 42 96 95 76 72 53 74 60 19 49 28

- The dam of this heifer balances a progeny birth ratio of 97 with a progeny weaning ratio of 103 on two calves and a progeny yearling ratio of 105 combined with a progeny IMF ratio of 111 on one head and she is a maternal sister to the featured Lot 1 in this sale.
- The grandam is a product of the embryo program at Quaker Hill Farms stemming from the Quaker Hill foundation female FAR Princess 188R.

Pride 7 Duaker Hill

th Date: 9-16-2017

*18156972 +*SJH Impression of 6108 1614 **ANGUS**GS

*VAR Discovery 2240 [RDF]

#+GAR New Design 5050 Quaker Hill Pride 1M30 Quaker Hill Pride 8J12 17157740

MGR TREASURE Sire of Lot 55.

MGR Treasure

#B/R New Design 036 **GAR Precision 706** #*SS Objective T510 0T26 High Ridge Pride 8699

#*AAR Ten X 7008 SA

+*Deer Valley Rita 0308 #*Connealy Impression

+DRMCTR 111 Rita 6108

[DDP-OHP]

Tattoo: 7TR3

	CEL			BE	עץ		W	/EPD			YEPI	J		IVIII	L K		+.65
+6)	.35	-	1.0	.5	3	+77		46	+13	4	.38	+	21	.29		FAT
\$W	1	+75	.98	\$	F	+11	3.03		G	+4	2.03		\$B	+1	69.53		004
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
38	25	3	1	49	14	16	41	77	15	76	9	8	5	52	24	19	63
CEI	LINI		IL II	VI E	INITE	DEC	T \//I	ТШТ	UE (DTI	TIAC			ICT	LL D	ID T	\sim

- SELLING ONE-HALF INTEREST WITH THE OPTION TO DOUBLE THE BID TO ACQUIRE FULL OWNERSHIP.
- A top-indexing fall heifer by the ST Genetics featured sire MGR Treasure.
- This heifer records an individual birth ratio of 92 combined with an individual weaning ratio of 116 to rank in the top 2% among non-parent females for both Weaning Weight EPD and Yearling Weight EPD while ranking in the top 1% for \$F and the top 4% for \$B.
- The dam has a progeny weaning ratio of 108 on four calves and a progeny yearling ratio of 105 combined with a progeny IMF ratio of 118 on one head.
- A maternal sister weaned her first calf with a ratio of 108.



HPR F 17255		nswer	1130		RHarv	ey 92	45			HP	R Tayl	lous 8 or's Ha Desig	rvey			_	+23 MARB +.83 RE
	CED)		BE	PD		N	/EPD			YEPI)		MII	LK		+.71
+1	1	.32		+0	.4	8	+56		41	+8	7	.36	+	31	.29)	FAT
\$V	1	+67	.87	\$	F	+22	2.88		\$G	+5	0.56		\$B	+6	2.15		004
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
6	33	37	59	94	42	10	6	94	78	2	32	22	73	16	11	26	21

- This fall heifer is sired by GAR Rapid Fire stemming from the Select Sires bull GAR Sure Fire.
- This heifer has an individual weaning ratio of 100 and was produced from a dam by the Genex Pathfinder Sire SAV Final Answer 0035.

QUAKER HILL FALL HEIFERS



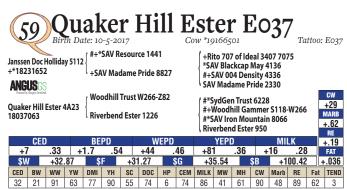
JANSSEN WYATT EARP 510 - Flush brother to the sire of Lots 57, 58 and 59.

Quaker Hill QueenMother E145 Birth Date: 10-16-2017 Cow *19166492 Tattoo: E145 #+*SAV Resource 1441 +Rito 707 of Ideal 3407 7075 Janssen Doc Holliday 5112 *SAV Blackcap May 4136 +*18231652 +SAV Madame Pride 8827 #+SAV 004 Density 4336 **ANGUS**GS SAV Madame Pride 2330 *Thomas 10 Gauge 3086 #*AAR Ten X 7008 SA Quaker Hill Queen Mother 89A Thomas Empress 0298 #*Mytty In Focus [RDF] *Thomas Queen Mother 0013 *18753827 Thomas Queen Mother 8143 .35 +18 .27 FAT 3 \$B +114.12 +.001 +108 +57 \$G +49.21 +66.61 +31.83 BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 31 | 18 | 34 | 32 | 78 | 100 | 75 | 49 | 34 | 86 | 94 | 59 | 94 | 61 | 47 | 20 | 43 | 34

- The first of three heifers from the first calf crop by the Quaker Hill and Woodhill sire Janssen Doc Holliday 5112 who was selected as the featured Lot 2 bull of the 2016 Janssen Sale where his flush brother, Janssen Wyatt Earp 510, was the \$55,000 top-selling Lot 1 bull.
- This heifer was produced as the first calf from a dam who was backed by breeding at Thomas Ranch in Oregon.

Duaker Hill Ester E143 Birth Date: 10-26-2017 Tattoo: E143 #+*SAV Resource 1441 +Rito 707 of Ideal 3407 7075 Janssen Doc Holliday 5112 *SAV Blackcap May 4136 +*18231652 +SAV Madame Pride 8827 #+SAV 004 Density 4336 **ANGUS** GS SAV Madame Pride 2330 *Thomas 10 Gauge 3086 #*AAR Ten X 7008 SA Thomas Ester 51026 Thomas Empress 0298 *18519522 *Thomas Ester 7367 #SAV 8180 Traveler 004 [RDF] #+Thomas Ester 4772 BEPD WEPD +2.0 +43.79 \$F +36.84 \$B +100.51 -.005 +48.72 \$W \$G CED BW WW TW DMI YH SC DDC HP CEM MILL MW MH CW Marb RE Fat TEND 71 42 59 21 83 99 43 90 57 71 82 61 95 66 45 42 43 29

This daughter of the Quaker Hill featured sire Janssen Doc Holliday 5112 records an individual weaning ratio of 100 as the first calf from a dam bred at Thomas Angus Ranch in Oregon stemming from AAR Ten X 7008 SA and SAV 8180 Traveler 004.



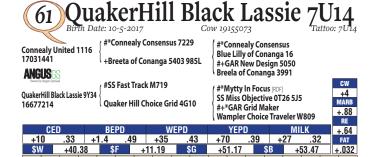
- This fall heifer from the Ester family is by the Quaker Hill sire Janssen Doc Holliday 5112.
- This heifer stems from a grandam produced at Riverbend Ranch in Idaho.

60 Quaker Hill Skymere 7U12 Cow 19155075 Tattoo:

#*Connealy Consensus 7229 **#*Connealy Consensus** Connealy United 1116 Blue Lilly of Conanga 16 #+GAR New Design 5050 17031441 +Breeta of Conanga 5403 985L **ANGUS** 68 Breela of Conanga 3991 #Bon View New Design 878 #B/R New Design 036 Quaker Hill Skymere 9ND9 **Bon View Gammer 85** +Quaker Hill Skymere 5GP2 16703188 #+OCC Great Plains 943G +Whitestone Miss Skymere J197 YEPD MILK +30.69 .54 +51 +33.35 +1.3 .47 \$G +56.42 \$B +79.20 \$W +.049
 CED
 WW
 WW
 YW
 DMI
 YH
 SC
 DOC
 HP
 CEM
 MILK
 MW
 MH
 CW
 Marb
 RE
 Fat
 TEND

 29
 23
 81
 97
 29
 95
 90
 76
 67
 56
 59
 81
 70
 98
 55
 93
 98
 12

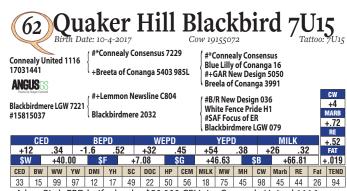
- A high-indexing fall heifer from the Skymere family with an individual weaning ratio of 113 by the CRV sire Connealy United 1116.
- The dam has a progeny weaning ratio of 101 on five calves and a progeny yearling ratio of 108 on three head.



- CED
 BW
 WW
 YW
 DMI
 YH
 SC
 DOC
 HP
 CEM
 MILK
 MW
 MH
 CW
 Marb
 RE
 Fat
 TEND

 14
 40
 92
 81
 83
 74
 6
 8
 77
 60
 24
 87
 59
 97
 13
 33
 87
 32

 • A blending of the CRV sire Connealy United 1116 with the ABS Global Pathfinder Sire SS Fast Track M719.
- The dam has a progeny IMF ratio of 127 on three head.
- This heifer traces to a Quaker Hill foundation female bred at the Wampler herd.

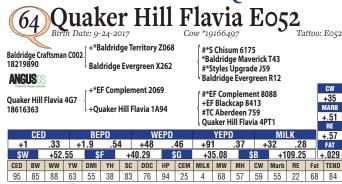


- A low Birth EPD heifer by the \$50,000 CRV sire Connealy United 1116.
- The Pathfinder Dam has a progeny weaning ratio of 105 on nine calves and a progeny yearling ratio of 102 combined with a progeny ribeye ratio of 104 on four head.



- A low Birth, high Milk EPD and high Marbling EPD heifer by the \$50,000 CRV sire Connealy United 1116.
- The dam is backed by the Pathfinder Sires BAR EXT Traveler 205 and Mytty In Focus from a grandam who is a product of the embryo program tracing to a Pathfinder third dam.

QUAKER HILL FALL HEIFERS



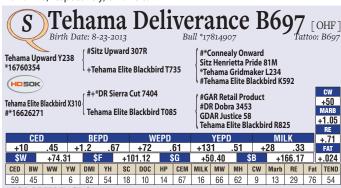
- A daughter of the Quaker Hill and Woodhill sire Baldridge Craftsman C002 from a dam by the Quaker Hill sire EF Complement 2069.
- This heifer was produced as the first heifer from a two-year-old dam from the same family as Lot 63.
- The grandam is a product of the embryo program.



- A heifer from the herd sire producing Ruby Of Tiffany family by the Quaker Hill and Woodhill sire Baldridge Craftsman C002.
- The dam records a progeny weaning ratio of 100 on two calves.



- This heifer ranks in the lowest 1% for Birth EPD while ranking in the top 1% for CED and the top 2% for Milk EPD.
- The dam of this heifer records progeny weaning and yearling ratios of 109 and 113, respectively, combined with progeny IMF and ribeye ratios of 142 and 110, respectively, on one calf.



• FOR REFERENCE ONLY.

• The Quaker Hill featured sire bred at Tehama Angus Ranch in California with an individual birth ratio of 91 combined with individual weaning and yearling ratios of 107 and 111, respectively, and individual IMF and ribeye ratios of 129 and 109, respectively, from a Pathfinder Dam with progeny weaning and yearling ratios of 104 and 105, respectively, on five calves combined with progeny IMF and ribeye ratios of 101 and 103, respectively, on 23 head.





- A fall heifer by the Quaker Hill sire Gaffney Confidence 517 who is a full brother to a long line of top-selling individuals from the mating of the \$180,000 Select Sires bull Connealy Confidence 0100 with the \$175,000 RB Lady Standard 305-890.
- This heifer traces to a Pathfinder third dam.



- A low Birth Weight and high Milk EPD heifer by the Quaker Hill sire Gaffney Confidence 517.
- The grandam is a product of the embryo program and third dam is a Pathfinder Dam.



TEHAMA DELIVERANCE B697 - Reference Sire S

QUAKER HILL FALL TWO-YEAR-OLD FEMALES



QUAKER HILL EMPRESS 6V50 - Lot 69



VAR Discovery 2240 [RDF *17262835

150K

EXAR Empress 1124 +*16859824

+*Deer Valley Rita 0308

#Sitz Upward 307R *GAR Objective 2345 #*Connealy Consensus 7229

#*Connealy Consensus Blue Lilly of Conanga 16 #*Mytty In Focus [RDF] Empress of Holiday 7004 +Empress of Holiday 5122

										,	p	• • • • • • •	,,				RE
	CEL)		BE	PD		N	/EPD			YEPI)		MI	LK		+.93
+7	7	.37	+	1.4	.5	3	+80		47	+15	2	.42	+	21	.36	i	FAT
\$V	1	+71.	.20	\$	F	+13	2.08		G	+5	3.93		\$B	+1	87.40	-	.007
CED	BW	ww	YW	DMI	YH	SC	DOC	HP	CEM	MILK	MW	MH	CW	Marb	RE	Fat	TEND
11	29	4	1	94	45	7	24	27	33	56	21	13	9	3	8	21	75

- SELLING ONE-HALF INTEREST WITH NEGOTIABLE POSSESSION.
- A tremendous two-year-old produced in the embryo program at Quaker Hill Farm from the mating of the popular Accelerated Genetics sire VAR Discovery 2240 with the Quaker Hill foundation female EXAR Empress 1124.



QUAKER HILL ENDA LASS 6PW6 - Lot 70

EXAR EMPRESS 1124 Dam of Lots 35 and 69.

- This elite EPD female ranks in the top 1% for Weaning Weight EPD, Yearling Weight EPD, \$F and \$B while ranking in the top 5% for Carcass Weight EPD and Ribeye EPD and the top 10% for Marbling EPD.
- The donor dam records a progeny weaning ratio of 106 and a progeny yearling ratio of 109 on two natural calves.
- Will sell with a calf at side (Lot 69A) by BALDRIDGE BEAST MODE B074.



CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 1 15 95 37 9 75 1 53 22 51 10 1 48 6 22 85 • This featured two-year-old ranks in the top 1% for Weaning Weight EPD, Carcass Weight EPD and \$W while ranking in the top 2% for Yearling Weight

+35.70

- EPD and \$B and the top 3% for Ribeye EPD and the top 4% for \$F. This double-bred granddaughter of Sitz Upward 307R and daughter of Plattemere Weigh Up K360 has an individual weaning ratio of 115 from a dam with a progeny weaning ratio of 114 on three calves and a progeny yearling ratio of 115 combined with a progeny ribeye ratio of 110 on one head.
- Will sell with a calf at side (Lot 70Å) by GAR SURE FIRE.

+95.53

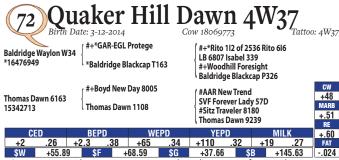
OUAKER HILL FALL BRED COWS

16440749

CED

Rally Pride Lucy 517
Birth Date: 1-20-2015
Cow 18/76194 Tattoo: 517 Cole Creek Concrete 31U Cole Creek Juanada Ridge 95R Cole Creek Revival 100W #Cole Creek Juanada Rita S #Cole Creek Juanadamere 88U Band 105 of Hyline 2380 #Cole Creek Juanadamere 13R #*Connealy Confidence 0100 Connealy Tobin Becka Gala of Conanga 8281 Rally Pride Lucy 302 MARB I+.09 17601630 Rally Pride Lucy 116 #Cole Creek Black Cedar 46P Rally Pride Lucy 810 YEPD CED I+.30 .26 +21 +95 +51.64 \$G +12.84 \$B +71.79 +43.48 \$F

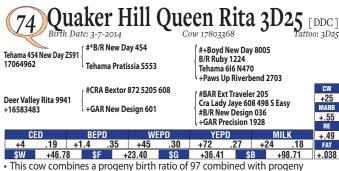
- A young cow with individual weaning and yearling ratios of 102 and 110, respectively, by the outcross sire Cole Creek Revival 100W.
- This cow was produced at Rally Farms from a dam with a progeny birth ratio of 98 combined with a progeny weaning ratio of 102 on three calves and a progeny yearling ratio of 106 on two head.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- A young cow with progeny weaning and yearling ratios of 107 and 104, respectively, on one calf in the AHIR program after recording individual weaning and yearling ratios of 116 and 107, respectively.
- · This daughter of Baldridge Waylon W34 was produced from a dam bred at Thomas Angus Ranch.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.

Quaker Hill Lucy 4W39 Birth Date: 3-25-2014 Cow 18009767 Birth Date: 3-25-2014 #+*GAR-EGL Protege #+*Rito 112 of 2536 Rito 616 Baldridge Waylon W34 *16476949 LB 6807 Isabel 339 *Baldridge Blackcap T163 #+Woodhill Foresight Baldridge Blackcap P326 #Connealy Freightliner #Bon View Bando 598 Thomas Lucy 7068 +46 Joana Erica of Conanga 15696854 Thomas Lucy 5810 #SAV 8180 Traveler 004 IRDEL Thomas Lucy 8392 +105 .32 +13 .23 +41.34 \$B +149.75 33 +105 +68.22 \$G

- This daughter of the proven sire Baldridge Waylon W34 has individual weaning and yearling ratios of 105 and 107, respectively, from a dam bred at Thomas Angus Ranch with a progeny weaning ratio of 104 on seven calves and a progeny yearling ratio of 105 on six head along with progeny IMF and ribeye ratios of 125 and 112, respectively, on four head.
- Three maternal sisters record a progeny weaning ratio of 107 on three calves.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- weaning and yearling ratios of 114 and 136, respectively, on one calf.
- The dam is the result of mating the Select Sires bull CRA Bextor 872 5205 608 with a full sister to the Select Sires bull GAR Prime Design.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.

Thomas Idoldee 3088 Tattoo: 3088 S Alliance 3313 +Paws Up Alliance 9561 Paws Up 9048 Emulation Ext S Chisum 6175 #*15511451 #S Gloria 464 S Eclipse 169 #S Gloria 209 **#*GAR Predestined** #B/R New Design 036 Thomas Idoldee 9276 #+GAR Ext 4206 #+*Rito 1I2 of 2536 Rito 6I6 Thomas Idoldee 2324

Thomas Idoldee 6240

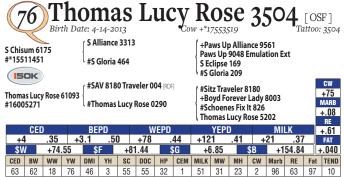
BEPD

+91 .32 +21 +37.65 \$B .26 +4.9 .40 +53 +40.75 \$F +44.29 +130.51 +.028 A daughter of the Genex Pathfinder Sire S Chisum 6175 produced at Thomas Angus Ranch in Oregon.

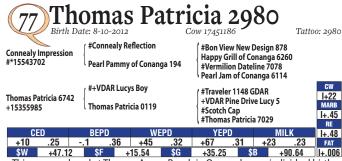
YEPD

WEPD

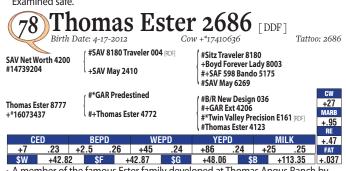
- The dam has a progeny weaning ratio of 105 on three calves and a progeny yearling ratio of 104 two head.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- This cow was produced in the embryo program at Thomas Angus Ranch in Oregon and she records high-ranking EPDs for both Weaning Weight and Yearling Weight backed by the Genex Pathfinder Sires S Chisum 6175 and SAV 8180 Traveler 004.
- The dam is a second-generation Pathfinder Dam with a progeny birth ratio of 98 combined with a progeny weaning ratio of 103 on seven calves and a progeny yearling ratio of 104 on five head.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- This cow produced at Thomas Angus Ranch in Oregon has an individual birth ratio of 92 combined with an individual weaning ratio of 114.
- This female is by the ABS Global Pathfinder Sire Connealy Impression from a dam with a progeny weaning ratio of 105 on five calves.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- · A member of the famous Ester family developed at Thomas Angus Ranch by the Genex Pathfinder Sire SAV Net Worth 4200.
- This cow has a progeny birth ratio of 93 combined with progeny weaning and yearling ratios of 104 and 103, respectively, on one calf after earning an individual IMF ratio of 135.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.

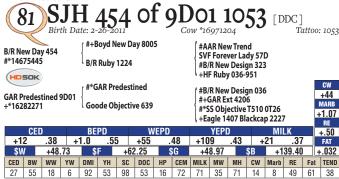
QUAKER HILL FALL BRED COWS

Thomas Miss Jet 21172 [DDF] #CF Right Design 1802 #Bon View New Design 1407 [RDF] Summitcrest Complete 1P55 IRDF #+Vision HF Blackcap 0015 #*14850409 Summitcrest Elba 1M17 #Vermilion Dateline 7078 Summitcrest Elba 1F43 (HD50K #*GAR Predestined #B/R New Design 036 Thomas Miss Jet 8571 #+GAR Ext 4206 Thomas Miss Jet 3362 +16070068 **#CA Future Direction 5321** Thomas Miss Jet 9506 +51.11 \$B +62.03 +57.18 \$G +145.32 -.001 BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 50 58 92 92 24 62 61 45 35 2 10 76 71 77 33 16 36 69

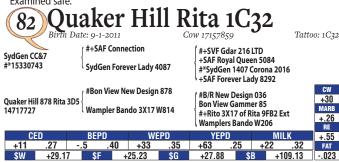
- This cow bred at Thomas Angus Ranch in Oregon is backed by multiple generations of proven sires by the Pathfinder Sire Summitcrest Complete 1P55.
- The dam was produced in the Thomas embryo program.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.

Thomas Ester 21398 Birth Date: 9-8-2012 Cow +*17526901 Birth Date: 9-8-2012 Tattoo: 21398 #CF Right Design 1802 #Bon View New Design 1407 [RDF] Summitcrest Complete 1P55 IRDF #+Vision HF Blackcap 0015 #Vermilion Dateline 7078 #*14850409 Summitcrest Elba 1M17 mmitcrest Elba 1F43 HD50K **#*GAR Predestined** #B/R New Design 036 Thomas Ester 8855 #+GAR Ext 4206 16303844 +Thomas Ester 4764 #*Twin Valley Precision E161 [RDF] #Thomas Ester 4123 +44 +28.85 +43.05 \$B +136.78 +42.09 \$G -.055 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 84 64 90 82 35 49 76 92 82 46 8 58 60 71 16 19 9 100

- This cow from the noted Ester family is a product of the embryo program at Thomas Angus Ranch by the proven Pathfinder Sire Summitcrest Complete
- The donor dam records a progeny weaning ratio of 112 on four natural calves and a progeny yearling ratio of 113 on three head.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- This cow has a progeny weaning ratio of 104 on three calves and a progeny yearling ratio of 108 on two head along with progeny IMF and ribeye ratios of 113 and 103, respectively, on three head.
- The dam has progeny weaning and yearling ratios of 105 and 103, respectively, on three calves.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- · A daughter of the noted sire SydGen CC & 7 who is most famous for siring Hoover Dam.
- The dam of this cow has a progeny birth ratio of 94 combined with a progeny weaning ratio of 107 on six calves.
- Bred to calve approximately November 25, 2018 to a Simmental-Angus bull. Examined safe.

Deer Valley Gammer 9288

#*SS Objective T510 0T26 #SS Traveler 6807 T510 **GAR Ultimate** SS Miss Rita R011 7R8 #15464043 +GAR Load Up 1314 RAB-GAR Load Up 4049J +GAR New Design 80

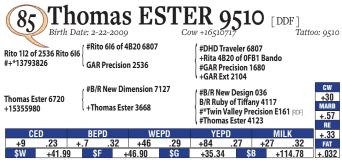
#GAR Retail Product #GAR Precision 1680 Whitestone Gammer W194 +GAR Ext 4927 Bon View Gammer 85 +15723969 #Bon View Bando 598 Bon View Gammer 233 +65 +17

[AMF-NHF] Tattoo: 9288

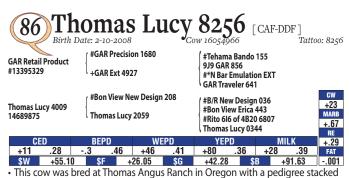
- +46.38 \$B +36.37 +8.94 \$G +90.56 A cow produced in the embryo program at Deer Valley Farm by the \$100,000 GAR Ultimate.
- The donor dam is a maternal sister to Bon View New Design 878 and Woodhill Foresight stemming from the famous Bon View Gammer 85
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- A maternal sister to the Quaker Hill cornerstone cow, Quaker Hill Blackcap 1H8, from a dam with progeny weaning and yearling ratios of 111 and 108, respectively, on seven calves.
- Two daughters of this cow post a collective progeny weaning ratio of 108.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- · A member of the Ester family produced in the embryo program at Thomas Angus Ranch in Oregon.
- This cow has a daughter in production with a progeny weaning ratio of 108 on two calves.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.



- with generations of proven sires by the Pathfinder Sire GAR Retail Product.
- This cow has a progeny birth ratio of 92 combined with a progeny weaning ratio of 98 on seven calves.
- Bred to calve November/December 2018 to TEHAMA DELIVERANCE B697. Examined safe.

FULCHER AND HIRSCHY GUEST CONSIGNMENTS



Fulcher Lady Ida

Confirmed Heifer Pregnancy Due Date: 3-21-2019 *Silveiras Conversion 8064 #+BT Crossover 758N Byergo Black Magic 3348 *17803074 +EXG Saras Dream S609 R3 *Byergo Elia Cupcake 5900 Byergo Picasso +Byergo Miss Cupcake 3600 #+GAR Ingenuity #+GAR New Design 5050 GAR Objective 1067 WCA Lady Ida 3290 +RBF-TB Lady Ida 5953 #+*17379703 #*GAR Predestined +C&H Lady Ida 5951 YFPD +109

 An exciting opportunity to acquire a Lady Ida heifer by the popular ABS Global sire Byergo Black Magic 3348 who records the highest \$B in the National Sire Evaluation along with an extreme combination of Weaning Weight EPD, Yearling Weight EPD, Carcass Weight EPD, Marbling EPD, Ribeye EPD and \$F.

 The Pathfinder Dam of this pregnancy records a progeny birth ratio of 99 combined with progeny weaning and yearling ratios of 115 and 110, respectively, and progeny IMF and ribeye ratios of 101 and 104, respectively, on three calves to rank in the top 1% among current dams for Milk EPD, Ribeye EPD and \$B while ranking in the top 2% for Carcass Weight EPD and \$F and in the top 4% for Marbling EPD.

lcher Lady Ida Embryos +*MGR Treasure *VAR Discovery 2240 [RDF] Connealy Fortune 752L +*SJH Impression of 6108 1614 #+Dr J Analyst M250 *18870410 #Quick Fair of Conanga 831 uick Fawn of Conanga 680 #+GAR Ingenuity #+GAR New Design 5050 WCA Lady Ida 3290 **GAR Objective 1067** +RBF-TB Lady Ida 5953 #*GAR **Ýredestined** +C&H Lady Ida 5951 +.98 +49.58

- A package of embryos with extreme EPD projections by the \$200,000 Connealy Fortune 752L from the Fulcher foundation Pathfinder Dam, WC Lady Ida 3290, who has amassed an impressive production record and EPD profile as the #1 \$B Pathfinder Dam in the Angus breed.
- Three sons have averaged more than \$10,000 in the Northeast Alabama Performance Breeders Bull Sale over the past three years including the \$14,500 topseller, WCA Power House, who records the breed's 4th highest \$B non-parent bull.

BYERGO BLACK MAGIC 3348 - Sire of Lots 87 and 88.

and 87A.

Hirschy Blackcap Confirmed Heifer Pregnancy Due Date: 3-21-2019 *Silveiras Conversion 8064 #+BT Crossover 758N Byergo Black Magic 3348 +EXG Saras Dream S609 R3 17803074 *Byergo Elia Cupcake 5900 Byergo Picasso +Byergo Miss Cupcake 3600 +*Quaker Hill Rampage 0A36 [RDF] , #MCC Daybreak +*QHF Blackcap 6E2 of4V16 4355 Jetset Glory 6041 *18380759 *RB Blackcap 212 **#Poss Total Impact 745** +Circle G Blackcap 4209

- An exciting confirmed heifer pregnancy by the popular ABS Global sire Byergo Black Magic 3348 who records the highest \$B in the National Sire Evaluation along with an extreme combination of Weaning Weight EPD, Yearling Weight EPD, Carcass Weight EPD, Marbling EPD, Ribeye EPD and \$F.
 The \$10,000 valued dam of this prognancy records \$2,800 ft. 211.73 and
- The \$100,000 valued dam of this pregnancy records a \$B of +211.73 and she produced her first natural calf that sold at private treaty for \$25,000.



JETSET GLORY 6041 - Dam of Lots 88 and 88A.

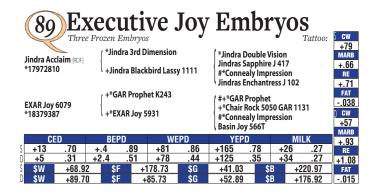
EXECUTIVE EMBRYO CONSIGNMENTS



JETSET GLORY 6041 - Dam of Lots 88 and 88A.

- \$100,000 Valued Big League Angus Matron - +211.73 \$Beef Donor!
- Jetset Glory "6041" is an alluring female that has impeccable phenotype coupled with a world class EPD profile affirmed by strong genomic scores.
- 6041's first natural calf sold privately for \$25,000. Her natural heifer calf is truly exquisite phenotypically and massive in her build and composition. 6041 is an outlier when it comes to most Rampage daughters; she is very deep, capacious, moderate in stature and has been described by Parker Friedrich as the most docile and quietest Rampage daughter in existence!
- These embryos sired by the world famous Jindra Acclaim represent an unparalleled opportunity to produce high performance genetics with stunning phenotype!

	(88)	Ex	eci	ativ	ve Bl	lack	cap	En	nbı	ryos	
	Jindra Accl *17972810	Three	Frozen: *Ji	Embry	os Dimension ckbird Lass		*Jindra Jindras #*Conno	Double \ Sapphire ealy Imp	/ision e J 417 ression	•	+79 MAR +.6 RE +.7
	Jetset Glor *18380759		{	Quaker H RB Black	lill Rampag cap 212	e 0A36 (RDI	/ #MCC D	aybreak Blackcap otal Impa	6E2 of4	- V16 4355	03 03) CV +7
	CEI		ВЕ	PD	WE	PD	YEP			VILK	+.7
S	+13	.70	+.4	.89	+81	.86	+165	.78	+26	.27	RE
D	+0	.35	+4.9	.49	+83	.42	+144	.38	+16	.32	+1.2
S	\$W	+68.92	2	SF .	+178.73	\$G	+41.03	\$	В	+220.97	FAT
n	\$W	±60 /1	5	E .	.129 51	9.9	±/10 52	•	R	⊥211 73	- 0/





EXAR JOY 6079 - The dam of Lot 89.

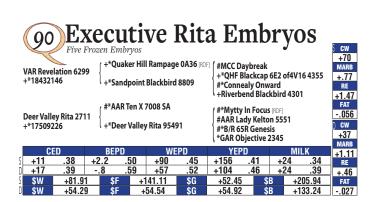
- EXAR Joy 6079 was the \$17,000 valued high selling bred heifer at the 2017 Quaker Hill Fall Sale to Four Sons Farm.
- 6079 offers stellar power, presence and major league style.
- 6079 descends from the worldfamous Basin Joy 566T that has been a long-standing stalwart of the Express, Teixeira and Basin Angus programs.
- Joy 6079's EPD profile reads with high performance and exemplary balance including 14 performance traits in the top 15% of the breed.
 This mating of EXAR Joy 6079 to
- This mating of EXAR Joy 6079 to Jindra Acclaim is truly a perfect synergy of quality, performance and genotypic excellence. These calves will have breed-leading EPDs and extraordinary phenotype!
- Major Power in the Blood Here! Take a hold of this great opportunity.

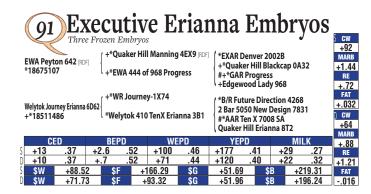
EXECUTIVE EMBRYO CONSIGNMENTS

- Here's Your Chance at Greatness! Rita 2711
 has produced more than \$250,000 in progeny
 and embryo sales. Half-interest in 2711 sold
 recently to the up-and-coming new program
 Fulcher Farms for a \$30,000 valuation.
- Imagine the possibilities of 2711 with the up-and-coming Angus phenomenon VAR Revelation 6299! The first VAR Revelation 6299 calves have arrived and they are extraordinary.
- VAR Revelation 6299 is a popular new sire in the Executive Sires lineup.
- Deer Valley Rita 2711 is an extraordinarily unique female when you account for her breed-leading performance, exceptional calving ease, fantastic phenotype and massive
- Dam of a \$55,000 heifer calf selection of Pollard Farms from the record setting 2015 sale at Vintage Angus Ranch.
- 2711s dam is a maternal sister to the \$180,000 one-half interest GAR Progress, the longtime #1 active Angus sire for Marbling EPD.
- 2711's grandam set a \$300,000 sale record at GAR and has been a cornerstone at Deer Valley Farm.
- Maternal sisters to the dam produced the \$110,000 one-half interest Accelerated Genetics AI sire, VAR Discovery 2240, and his full brother-in-blood, the \$100,000 third interest Deer Valley All In whose dam also produced the \$95,000 Deer Valley Patriot who joined him at Select Sires.



DEER VALLEY RITA 2711 - Dam of Lot 90.





- Welytok Journey Erianna "6D62" sold for a \$50,000 valuation to Hornung Livestock.
- 6D62's natural heifer calf sold privately for \$30,000 and is exceptional.
- These embryos sired by E W A Peyton 642 are the kind that will produce the next number 1 \$Beef animal in the entire Angus population while still maintaining fundamental form, quality phenotype and productive function.
- The Erianna cow family has taken the industry by storm in the last six months with its exceptional ability to transmit leading genomic profiles, world class EPD profiles and stunning appearance and quality.
- stunning appearance and quality.

 6D62 is a direct daughter of the 3B1 donor who sold for a \$70,000 valuation to TK Cattle Co. in Texas in the fall of 2017. 3B1 has raised in excess of \$250,000 in progeny and embryos in just the last 12 months while being a part of the Executive Ranches program.
- The Erianna females topped the 2018 National Western Foundation Angus sale and siblings to 6D62 averaged over \$40,000 at the 2018 High Roller Angus Sale.
- If you sort the Angus database, you will realize the power of the Erianna 3B1 donor line and her ability to transmit unmatched genomic profiles to her progeny and produce higher \$Index progeny. 6D62 is the logical next step in cow family to produce industry leading and chart topping progeny!



WELYTOK JOURNEY ERIANNA 6D62 - Dam of Lot 91.

HIRSCHY GUEST CONSIGNMENT

GAR 100X IRDE +*17774305

+*16496699

I+15

\$W

GAR 28 Ambush 1069

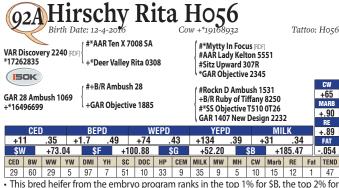
CED



GAR 28 AMBUSH 1969 - Flush sister to the dam of Lots 92-92C.

irschy All In H386 Birth Date: 2-14-2016 Tattoo: H386 #*AAR Ten X 7008 SA *Mytty In Focus IRD Deer Valley All In [RDF] #AAR Lady Kelton 5551 *17307074 +*Deer Valley Rita 0274 #Sitz Upward 307R GAR Objective 2345 (ISOK #+B/R Ambush 28 Rockn D Ambush 1531 GAR 28 Ambush 1069 +B/R Ruby of Tiffany 8250 #*SS Objective T510 0T26 +GAR Objective 1885 +*16496699 GAR 1407 New Design 2232 .41 +29 +10 .37 +1.7 .45 +139 +76 +43.69 \$B +74.20 +114.89 \$G CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 9 21 33 6 70 4 90 7 36 1 33 10 3 31 39 21 18 48

- This Hirschy embryo donor ranks in the top 1% among non-parent females for Yearling Weight EPD and \$F while ranking in the top 2% for Weaning Weight EPD, \$W and \$B and in the top 3% for Carcass Weight EPD.
- This cow is the result of mating the Select Sires bull Deer Valley All In with a maternal sister to the Select Sires bull GAR Prophet.
- SELLS OPEN WITH THREE FROZEN EMBRYOS BY JINDRA ACCLAIM.



- This bred heifer from the embryo program ranks in the top 1% for \$B, the top 2% for Weaning Weight EPD, Yearling Weight EPD, Carcass Weight EPD and \$W and in the top 3% for \$F.
- This female is a result of mating the Accelerated Genetics sire GAR Discovery 2240 with a donor dam who records progeny weaning and yearling ratios of 108 and 110, respectively, on one natural calf along with progeny IMF and ribeye ratios of 106 and 101, respectively, on 69 head.
- Bred to calve January 20, 2019 to JINDRA ACCLAIM. Examined safe.



GAR PROPHET - Maternal brother to the dam of Lots 92-92C.

-Cow +18939774 #*AAR Ten X 7008 SA

#*Mytty In Focus [RDF] #AAR Lady Kelton 5551 #+GAR New Design 5050 GAR Objective A706 #Rockn D Ambush 1531

+B/R Ruby of Tiffany 8250 #*SS Objective T510 0T26 GAR 1407 New Design 2232 YEPD MILK I+112

I+33 +56.06

Tattoo: H596

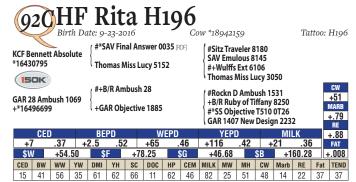
- +73.46 \$G • This daughter of the Select Sires bull GAR 100X is produced from a donor dam who is the result of mating the Accelerated Genetics sire B/R Ambush 28 with the dam of the Select Sires bull GAR Prophet.
- Sixteen maternal sisters post a collective progeny weaning ratio of 100 on 21 calves.
- This female ranks in the top 3% for \$B.
- Bred to calve January 20, 2019 to GAR SUNRISE. Examined safe.

*GAR 5050 New Design A91

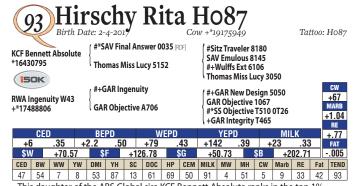
.05 I+60

#+B/R Ambush 28

+GAR Objective 1885



- · A daughter of the ABS Global sire KCF Bennett Absolute from a donor dam who is a maternal sister to the Select Sires bull GAR Prophet.
- The dam has progeny weaning and yearling ratios of 108 and 110, respectively, on one natural calf along with progeny IMF and ribeye ratios of 106 and 101, respectively, on 69 head.
- · Breeding information to follow.



- This daughter of the ABS Global sire KCF Bennett Absolute ranks in the top 1% among non-parent females for Weaning Weight EPD, Yearling Weight EPD, \$F and \$B while ranking in the top 2% for Carcass Weight EPD and the top 4% for \$W.
- The dam is a maternal sister to the dam of the Select Sires bull GAR 100X.

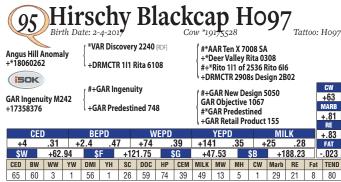


GAR 100X - Produced from a maternal sister to the dam of Lot 93.

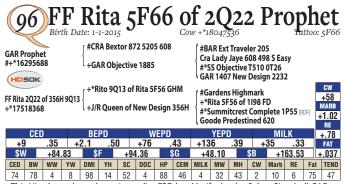
HIRSCHY GUEST CONSIGNMENT



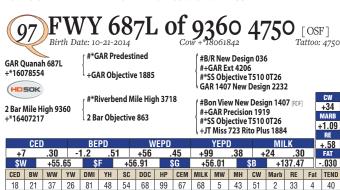
- This high-marbling EPD heifer is by the Select Sires bull GAR 100X from a dam by the ABS Global sire PA Safeguard 021.
- The famous third dam stems from GAR Precision 2536.
- Bred to calve January 20, 2019 to GAR PROPHET. Examined safe.



- This bred heifer ranks in the top 1% of Yearling Weight EPD, \$F and \$B while ranking in the top 2% for Weaning Weight EPD and top 4% for Carcass Weight EPD.
- This sire is the result of mating VAR Discovery 2240 with the famous DRMCTR 111
- Bred to calve January 20, 2019 to GAR SUNRISE. Examined safe.



- This Hirschy embryo donor is an elite EPD bred heifer by the Select Sires bull GAR Prophet produced from the embryo program at Friendship Farms in Georgia.
- This female has an individual IMF ratio of 112 from a donor dam with a progeny IMF ratio of 114 on six calves
- SELLS OPEN WITH THREE FROZEN EMBRYOS BY JINDRA ACCLAIM.



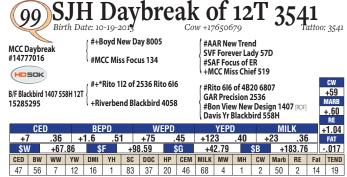
- This Hirschy embryo donor is a daughter of the rare high-marbling sire GAR Quanah 687L with an individual IMF ratio of 124.
- The donor dam has a progeny weaning ratio of 100 on two natural calves along with progeny IMF and ribeye ratios of 103 and 101, respectively, on 88 head.
- SELLS OPEN WITH THREE FROZEN EMBRYOS BY JINDRA ACCLAIM.



RITA 1198 OF 2536 RITO 616 - Third dam of Lot 94.

98 Angus Hill TV Blackcap 748 [DDF] Birth Dale: 12-25-2013 TV Cow +*17735618 #Gardens Highmark **#Summitcrest Scotch Cap 0B45** Rito 9013 of Rita 5F56 GHM Green Garden Pride 6128 S1 +*16408438 +*Rita 5F56 of 1I98 FD **#CA Future Direction 5321** +*Rita 1198 of 2536 Rito 616 HD50K #+*GAR Progress #*GAR Predestined Rita 1324 of 5M46 Progress *GAR Objective 2345 #*GAR Predestined +*Rita 5M46 of 2536 PRED +*16877721 **GAR Precision 2536** .46 +43 +58.54 +59.57 +41.99 +.010 CED BW WW YW DMI YH SC DOC HP CEM MILK MW MH CW Marb RE Fat TEND 96 74 43 17 49 75 85 74 21 29 71 60 27 2 8 44 77

- This Hirschy embryo donor is double-bred to the Blackcap family stemming from GAR Precision 2536.
- This cow ranks in the top 1% for Marbling EPD and the top 2% for Ribeye EPD and \$B with a progeny IMF ratio of 115 on two calves from a donor dam with progeny IMF and ribeye ratios of 114 and 104, respectively, on 11 head.
- SELLS OPEN WITH THREE FROZEN EMBRYOS BY GAR SURE FIRE.



- This Hirschy foundation donor ranks in the top 1% for Weaning Weight EPD, Mature Weight, Mature Height, Ribeye EPD, \$F and \$B.
- This cow is a paternal sister to Quaker Hill Rampage 0A36 from a donor dam with a progeny weaning ratio of 104 on four natural calves along with a progeny ribeye ratio of 105 on 21 head.
- · SELLS OPEN WITH THREE FROZEN EMBRYOS BY JINDRA ACCLAIM.



2 BAR MILE HIGH 9360 - Dam of Lot 97.

QUAKER HILL COMMERCIAL FEMALES

Lot	Tattoo Left	Breed	Birth Date	Sire Name
		COMMERCIAL FA	LL YEARLING OPE	EN HEIFERS
100	B878	Angus	11-01-2017	BALDRIDGE CRAFTSMAN C002
101	E049	Angus	10-26-2017	CONNEALY COMMONWEALTH
102	E054	Angus	09-27-2017	GAFFNEY CONFIDENCE 517
103	E060	Angus	10-13-2017	GAFFNEY CONFIDENCE 517
104	E138	Angus	11-18-2017	Angus
105	E148	Angus	11-10-2017	Angus
106	E153	Angus	10-26-2017	Angus
107	E160	Angus	10-11-2017	Angus
108	E172	Angus	09-26-2017	Angus
109	E996	Angus	09-14-2017	GAFFNEY CONFIDENCE 517
110	R270-C	Angus	10-15-2017	QUAKER HILL WIDE STRIDE
111	E130	Simmental-X	11-01-2017	EXAR PROPHET 5809B
112	E135	Simmental-X	11-09-2017	Angus
113	E140	Simmental-X	11-27-2017	Angus
114	E183	Simmental-X	11-07-2017	SWEET DREAMS
115	E189	SIMMENTAL-X	12-04-2017	SWEET DREAMS
116	E707	Simmental-X	10-02-2017	BALDRIDGE CRAFTSMAN C002
117	E708	SIMMENTAL-X	10-02-2017	BALDRIDGE CRAFTSMAN C002

			COMMERCIA	AL FALL CALVING (COWS
118	125A		Angus	10-15-2015	EXAR GRIT 1025B
DUE 11/12	5/18	GA	R BIG STEP K715 - AAA REG	. 18379573 - FETAL SEX BULL	CALF
119	5GN1		Angus	09-02-2015	VAR GENERATION 2100
DUE 10/2/	18	СТ	S REMEDY		
120	5N78		Angus	09-26-2015	CONNEALY CONFIDENCE 0100
DUE 10/17	/18	GA	R BIG STEP K715 - AAA REG	. 18379573	
121	5L73		Angus	10-15-2015	EF UPSHOT 3213
DUE 12/6/	18	GA	R BIG STEP K715 - AAA REG	6. 18379573 - FETAL SEX BULL	
122	6GN1		Angus	NA	VAR GENERATION 2100
DUE 11/21	/18	GA	R BIG STEP K715 - AAA REG	i. 18379573 - FETAL SEX HEIFE	R CALF
123	5A86		Simmental-X	10-05-2015	X
DUE 10/31	/18	GA	AR BIG STEP K715 - AAA REG	6. 18379573 - FETAL SEX BULL	Calf
124	5C90		Simmental-X	NA	X
DUE 11/6/	18	GA	R BIG STEP K715 - AAA REG	. 18379573 - FETAL SEX HEIFE	R CALF
125	5DT6		SIMMENTAL-X	10-05-2015	GTWY/IV 316A
DUE 11/11	/18	GA	AR BIG STEP K715 - AAA REG	6. 18379573 - FETAL SEX BULL	Calf
126	5Q12		Simmental-X	10-05-2015	TEHAMA DELIVERANCE B697
DUE 10/30	/18	GA	R BIG STEP K715 - AAA REG	. 18379573 - FETAL SEX BULL	Calf
127	C594		SIMMENTAL-X		SUMMITCREST ABERDEEN 4Y26
DUE 9/12/				6. 18379573 - FETAL SEX HEIFI	
128	C821		Simmental-X	NA	X
DUE 11/29		GA	R Big Step K715 - AAA Reg	. 18379573 - FETAL SEX BULL	
129	B311		SimAngus	4-YR-OLD	NA NA
DUE 10/27		Qu	AKER HILL WIDE STRIDE		
130	B531		SIMANGUS	4-YR-OLD	NA
DUE 10/22		Qu	AKER HILL WIDE STRIDE		
131	B657		SimAngus	4-YR-OLD	NA NA
DUE 11/6/		Qu	AKER HILL WIDE STRIDE		
132	B660		SIMANGUS	4-YR-OLD	NA
DUE 11/26		Qu	AKER HILL WIDE STRIDE		
133	B673		SIMANGUS	4-YR-OLD	NA
DUE 11/8/		Qu	AKER HILL WIDE STRIDE		
134	B675		SIMANGUS	4-YR-OLD	NA
DUE 11/1/2	2018	Qu	AKER HILL WIDE STRIDE		

		COMMERCIAL SPRING BRED COWS
135-149	15 HEAD	INFORMATION AVAILABLE SALE DAY

QUAKER HILL AND GUESTS AI SIRES



PATHFINDER GENESIS G357



VAR DISCOVERY 2240



JINDRA ACCLAIM



BYERGO BLACK MAGIC 3348



BASIN PAYWEIGHT 1682



MGR TREASURE



SINCLAIR EMULATION XXP



COLEMAN CHARLO 0256



HA COWBOY UP 5405



CONNEALY FORTUNE 752L



BALDRIDGE BEAST MODE Bo74



VAR GENERATION 2100



PLATTEMERE WEIGHT UP K360



GAR 100X



SYDGEN ENHANCE



VAR REVELATION 6299



KCF BENNETT FORTRESS



WR JOURNEY - 1X74



KCF BENNETT SOUTH SIDE



CONNEALY UNITED 1116

Selling: 35 Registered Service-Age Bulls, 25 Registered Open Heifers, 20 Registered Fall Bred Cows, 5 Registered Open Donors, 6 Registered Bred Heifers, 1 Flush Frozen Embryos, 18 Commercial Open Heifers, 10 Commercial Fall Bred Cows, 15 Commercial Spring Bred Cows



QUAKER HILL GENESIS 7GN3 -Lot 1



QUAKER HILL AMPLIFY 7WP3 -Lot 4



QUAKER HILL PAYWEIGHT 7BP23 Lot 9



QUAKER HILL FORTRESS 7KF31 -Lot 13



QUAKER HILL FURY 7R80 -Lot 24



QUAKER HILL FAIRFAX E008 -Lot 38



QUAKER HILL BLACKCAP 7G53 - Lot 40



QUAKER HILL ELBA E077 - Lot 50



QUAKER HILL PRIDE 7TR3 - Lot 55



QUAKER HILL EMPRESS 6V50 - Lot 69