A close-up, high-contrast photograph of a black Angus cow's face. The cow's eye is partially visible, looking slightly to the left. The fur is dark and has a fine, wavy texture. The lighting is dramatic, highlighting the individual hairs and the contours of the face.

Annual Female Sale
DECEMBER 8, 1 PM
SITTING BULL AUCTION IN WILLISTON, ND
GLASOE ANGUS



Welcome to our sixth annual offering of Glasoe Angus females. As we prepare to celebrate fifty years of Glasoe Angus this coming year, we consider the decades of decisions, breeding philosophies, selection principles and faith that determined the herd on which we depend today. The females represented at this sale exhibit maternal traits and phenotype built to survive and thrive one generation after the next on the Northern Plains.

Our registered replacement dams and bred heifers all have generations of proven maternal Glasoe Angus pedigree backing them. The commercial bred heifers and open heifers are daughters of Glasoe Angus sires, and their dams also have our pedigrees bred into their genetics. Several of the open heifer selections were raised by registered Glasoe Angus dams that the consigning Skor and Vassens families purchased at previous sales.

Several of our featured registered young bred dams and heifers hail from Pathfinder dams that have exhibited long-term fertility, maternal performance, structural longevity and fleshing ability. Lots 1, 13, 25 and 26 are daughters of proven 2015, 2016 and 2010 Pathfinders still productive in our herd. Lots 25 and 26 are the natural and ET daughter of our Pathfinder G A Colossal Anne 013, who is an active donor dam being flushed. Lot 24 is the daughter and granddaughter of two donor dams - eleven-year-old G A Anne 113 and fifteen-year-old G A Colossal Anne 7120 - that were flushed multiple times this year.

Bred and fed for you, many of these registered females sell at commercial values with a history of providing quality progeny in our herd. We welcome visits to the ranch to preview the females. Please call me at 678-989-7189 if you have any questions. We hope to see you on sale day, December 8th, at Sitting Bull Auction in Williston.

All the best to you and yours,

Sydney Glasoe Caraballo

DIRECTORY:

REGISTERED BRED HEIFERS LOTS 1-12
REGISTERED REPLACEMENT DAMS LOTS 13-33
GLASOE COMMERCIAL BRED HEIFERS PAGE NUMBER 20
ROSS COMMERCIAL BRED HEIFERS PAGE NUMBER 21
SKOR COMMERCIAL OPEN HEIFERS PAGE NUMBER 20
VASSEN COMMERCIAL HEIFERS PAGE NUMBER 21

CATALOG . PHOTOS . VIDEOS

BRANDED IMAGE AND PROMOTIONS
MCKAYLA HAGEN
701.307.0134 | BRANDED2012@MAIL.COM

SALE DAY PHONE NUMBERS:

SYDNEY GLASOE CARABALLO:
GLASOEANGUSND@GMAIL.COM
678-989-7189

SCOTT WEISHAAR, AUCTIONEER:
701-872-5299

WILL BOLLUM, WESTERN AG REPORTER:
507-244-0833

KIRBY GOETTSCHE, FARM & RANCH GUIDE:
605-380-3939

Sale Info

Location:

Sitting Bull Livestock Auction, Williston, ND, 701.572.6701

Health:

All females have been bangs vaccinated. All bred females and Glasoe commercial heifers have been ultrasounded by their due dates by Northwest Veterinary Services. It is the responsibility of the buyer to provide the second round. Health papers will be furnished to cattle going out of state.

Papers:

Papers will be furnished upon request. We reserve the right to a flush on lot 1, 13 and 24.

Terms:

All animals will sell fully guaranteed according to the terms and conditions of the American Angus Association.

Purchaser's Risk:

Each animal becomes the risk of the purchaser as soon as sold, but shall be the obligation of the seller to see that animals are fed and cared for free of charge to purchaser until loaded for shipment or until the expiration of forty-eight (48) hours after the sale.

Attendance:

All persons who attend the sale do so at their own risk. We assume no liability, legal or otherwise for any accidents.

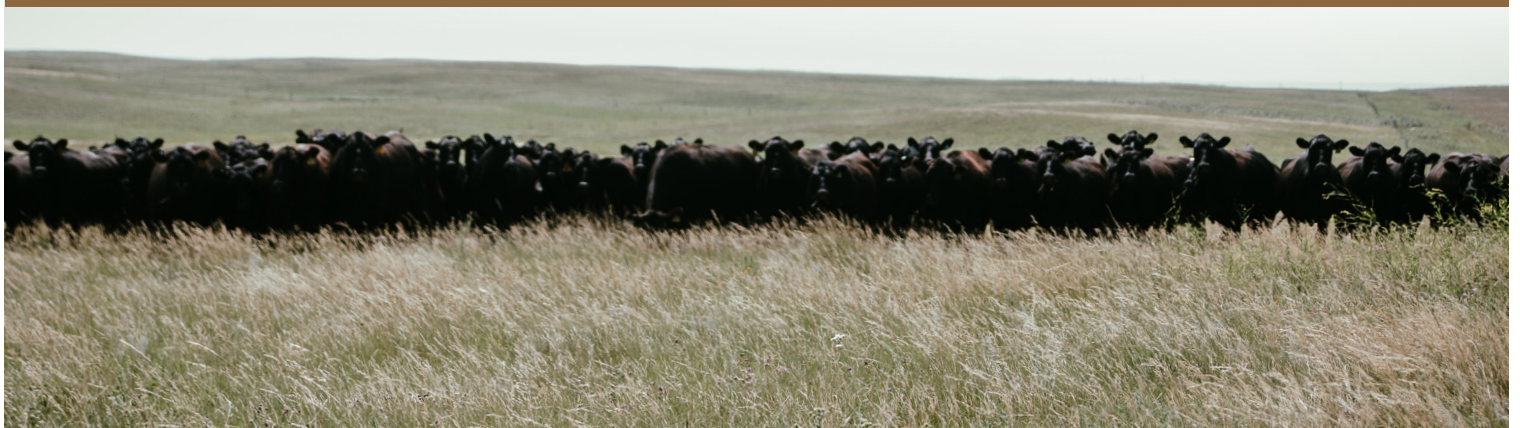
Insurance:

Haugland Insurance Agency of Crosby, ND, provides insurance policies on cattle. For more information, please contact Amber Haugland at 701-641-8792.

SALE DAY PHONE NUMBERS

SYDNEY: 678.989.7189

KEVIN 678.989.7192



SIRE

G A PAPPY 132
20205245

SIRE: BALDRIDGE PAPPY
DAM: G A ERISKAY 848



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+8	+3	+69	+115	+3	+1.08		
HP	CEM	MILK	MW	MH	\$EN		
+14.0	+12	+31	+15	+3	+0		
DOC	CLAW	ANGLE	PAP	HS			
+13	+54	+40	+1.98	+68			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+48	+1.15	+75	+039	+79	+78	+154	+295

SIRE

G A CERTAINTY 155
20205218

SIRE: HOOVER NO DOUBT
DAM: G A COLOSSAL ANNE 013



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
-4	+5.3	+81	+142	+1.1	+1.22		
HP	CEM	MILK	MW	MH	\$EN		
+15.1	+13	+29	+86	+1.1	-32		
DOC	CLAW	ANGLE	PAP	HS			
+10	+49	+50	-33	+52			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+79	+35	+85	+045	+65	+114	+153	+264

SIRE

G A RAINDANCE 922
19629257

SIRE: S A V RAINDANCE 6848
DAM: G A ERISKAY 276



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+9	+1.0	+65	+124	+7	+1.46		
HP	CEM	MILK	MW	MH	\$EN		
+11.4	+9	+29	+67	+2	-23		
DOC	CLAW	ANGLE	PAP	HS			
+10	+53	+60	+1.19	+56			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+54	+16	+86	+022	+63	+98	+131	+222

SIRE

G A REGARD 633
18600332

SIRE: S A V RESOURCE 1441
DAM: G A ANNE 113



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+1	+3.7	+57	+108	+2	+87		
HP	CEM	MILK	MW	MH	\$EN		
+13.8	+5	+19	+70	+3	-19		
DOC	CLAW	ANGLE	PAP	HS			
+25	+52	+45	-3.32	+68			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+57	+06	+98	-.025	+38	+112	+145	+243

SIRE

G A STORM 016

19889229

SIRE: S A V RAINFALL 6846
DAM: G A COLOSSAL ANNE 224



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+14	-1.4	+57	+100	+5	+83		
HP	CEM	MILK	MW	MH	\$EN		
+12.7	+16	+29	+58	+5	-19		
DOC	CLAW	ANGLE	PAP	HS			
+20	+46	+39	+72	+62			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+38	+21	+42	+0.15	+61	+80	+109	+209

SIRE

SAV EARLY ARRIVAL 0903

19851701

SIRE BUYER

SIRE: LD CAPITALIST 316
DAM: S A V BLACKCAP MAY 3525



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+16	-2.3	+69	+112	+3	+1.20		
HP	CEM	MILK	MW	MH	\$EN		
+10.2	+14	+30	+55	+1	-18		
DOC	CLAW	ANGLE	PAP	HS			
+19	+43	+56	+87	+49			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+39	+26	+60	+0.062	+79	+73	+103	+204

SIRE

SITZ RESILIENT 10208

19057457

SIRE: SITZ STELLAR 726D
DAM: SITZ MISS BURGESS 1856



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+9	+3	+81	+142	+5	+92		
HP	CEM	MILK	MW	MH	\$EN		
+16.6	+7	+23	+72	+4	-22		
DOC	CLAW	ANGLE	PAP	HS			
+16	+33	+33	-1.23	+24			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+48	+93	+75	+0.003	+74	+83	+151	+287

SIRE

TEHAMA TAHOE B767

17817177

SIRE: TEHAMA UPWARD Y238
DAM: TEHAMA MARY BLACKBIRD Y684



PRODUCTION/MATERNAL/MANAGEMENT							
CED	BW	WW	YW	YH	SC		
+10	+0	+79	+135	+2	+1.20		
HP	CEM	MILK	MW	MH	\$EN		
+12.0	+6	+32	+44	-.2	-14		
DOC	CLAW	ANGLE	PAP	HS			
+23	+48	+47	+1.83	-.08			
CARCASS/\$VALUES							
CW	MARB	RE	FAT	\$W	\$F	\$B	\$C
+47	+94	+80	+0.005	+98	+79	+149	+280

2021 REGISTERED

1

TAG #131

#20205221

03/06/2021



CED	BW	WW	YW	SC	HP
-1	3.2	64	121	.21	14.0
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
17	-23	26	.69	43	219

BRED TO: G A PAPPY 132 OR GA STORM 016 DUE/4/10

SIRE: S A V RESOURCE 1441
DAM: G A EBONY 556



DAM OF LOT 1

2

TAG #129

#20282220

3/05/2021



CED	BW	WW	YW	SC	HP
0	3.6	78	136	.09	16.3
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
28	-29	17	1.05	69	300

BRED TO: G A PAPPY 132 OR GA STORM 016 DUE/3/15

SIRE: JINDRA BLACKOUT
DAM: G A COLOSSAL ANNE 702

3

TAG #123

#20205234

03/04/2021



CED	BW	WW	YW	SC	HP
6	.1	61	106	.18	12.7
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
28	-5	7	.49	66	244

BRED TO: G A STORM 016 DUE/3/10

SIRE: BALDRIDGE PAPPY
DAM: G A EBONY 746

BRED HEIFERS LOTS 1-12

4

TAG #126

#20205253

03/05/2021



CED	BW	WW	YW	SC	HP
2	4.1	59	107	.99	15.0
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
23	-4	10	.75	49	230

BRED TO:G A PAPPY 132

DUE/3/30

SIRE:S A V RAINFALL 6846
DAM:G A EBONY 936

LOT 22 — DAM OF LOT 4

5

TAG #153

#20205235

3/14/2021

BRED TO:G A PAPPY 132 OR GA STORM 016 DUE/3/20

SIRE: S A V 654X RAINMASTER 6849
DAM: G A ELINE 756

CED	BW	WW	YW	SC	HP
3	4	65	115	.60	9.4
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
22	-10	16	.9	52	203

6

TAG #161

#20207594

3/26/2021

BRED TO:G A STORM 016 DUE/3/10
DAM OF LOT 1

SIRE:RESSLER ROOSEVELT 901
DAM:G A COLOSSAL ANNE 779

CED	BW	WW	YW	SC	HP
-3	2.1	58	101	.49	11.2
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
17	-12	16	.27	45	169

7

TAG #158

#20205224

3/22/2021

BRED TO:G A PAPPY 132 OR G A STORM 016 DUE/3/25

SIRE:RESSLER ROOSEVELT 901
DAM:G A PRIDE 565



CED	BW	WW	YW	SC	HP
7	.7	62	113	.45	15.4
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
28	-23	21	.29	61	263



678-989-7189

www.glasoeangus.com

8 TAG #170

#20205216

4/04/2021



CED	BW	WW	YW	SC	HP
2		54	99		
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
23					

BRED TO: S A V EARLY ARRIVAL 0903 DUE/3/1

SIRE: RESSLER ROOSEVELT 901
DAM: G A PRIDE 515



DAM OF LOT 8

9 TAG #172

#20205213

04/05/2021



CED	BW	WW	YW	SC	HP
-3	-2	47	88	.79	9.5
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
25	-16	20	.30	43	191

BRED TO: TEHAMA TAHOE B767 DUE/3/1

SIRE: RESSLER ROOSEVELT 901
DAM: G A MINNABELLE 432

10 TAG #115

#20205260

02/28/2021

BRED TO: G A PAPPY 132 OR G A STORM 016 DUE/3/15

SIRE: COLEMAN CHARLO 0256
DAM: G A COLOSSAL ANNE 967

CED	BW	WW	YW	SC	HP
10	-.5	41	76		
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
24	12			39	

11 TAG #173

#20207694

03/09/2021

BRED TO: SITZ RESILIENT 10208 DUE/3/01

SIRE: G A COLONEL 929
DAM: G A COLOSSAL ANNE 955

CED	BW	WW	YW	SC	HP
7	1	52	92	1.34	8.6
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
21	-6	19	.75	47	204

The Farm is more

THAN LAND AND CROPS.
IT IS A FAMILY'S
HERITAGE AND FUTURE.



12 TAG #183

#20281368

04/28/2021



CED	BW	WW	YW	SC	HP
12	-1.7	53	99	.6	12.7
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
28	-16	22	.33	56	248

BRED TO:SITZ RESILIENT 10208

DUE/3/1

SIRE:G A COLONEL 929
DAM:G A MINNABELLE 709

PATHFINDER DAM OF LOT 12
THIRTEEN YEARS OLD IN PHOTO

www.glasoeangus.com

2020 REGISTERED BRED

13 TAG #020

#19884613

03/07/2020



CED	BW	WW	YW	SC	HP
10	.6	66	115	1.18	11.8
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
28	-18	17	.52	64	217

BRED TO: G A REGARD 633

DUE/4/15

SIRE: S A V 654X RAINMASTER 6849
DAM: G A PRIDE 618



LOT 13 AS A CALF



DAM OF LOT 13

14 TAG #072

#19884647

04/02/2020



CED	BW	WW	YW	SC	HP
10	.5	55	95	1.13	11.9
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
29	-9	17	.36	56	223

BRED TO: G A REGARD 633

DUE/3/15

SIRE: G A GENESIS 721
DAM: G A COLOSSAL ANNE 787

LOT 14 AS BRED HEIFER

Superior production performance is an essential selection tool we demand with every cow family in our herd.

REPLACEMENT DAMS LOTS 13-21

15

TAG #078

#19884653

04/07/2020



CED	BW	WW	YW	SC	HP
3	2	54	100	.085	13.4
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
25	-14	15	.58	46	207

BRED TO:G A CERTAINTY 155 DUE/4/20

SIRE: G A REIGN 610
DAM: G A COLOSSAL ANNE 518

16

TAG #018

#19889085

03/06/2020

BRED TO:G A CERTAINTY 155 DUE/4/15



CED	BW	WW	YW	SC	HP
-4	3.5	47	92		
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
21	6			29	

SIRE: S A V RAINFALL 6846
DAM: G A PRIDE 831

LOT 16 AS BRED HEIFER

Performance

17

TAG #091

#19884664

05/24/2020

BRED TO:G A RAINDANCE 922 DUE/4/15

SIRE: G A GENESIS 721
DAM: G A COLOSSAL ANNE 844

CED	BW	WW	YW	SC	HP
6	2.8	69	119	1.47	12.0
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
30	-21	19	.62	67	239

18

TAG #025

#19884615

03/07/2020

BRED TO:G A RAINDANCE 922 DUE/4/05

SIRE: G A GENESIS 721
DAM: G A EBONY 632

CED	BW	WW	YW	SC	HP
12	0	53	92	1.13	12.7
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
29	-8	19	.34	55	217

19

TAG #005

#19884606

02/28/2020

BRED TO:G A CERTAINTY 155 DUE/4/10

SIRE: G A GENESIS 721
DAM: G A COLOSSAL ANNE 821

CED	BW	WW	YW	SC	HP
7	1.8	60	107	1.04	13.3
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
23	-9	19	.45	52	225

20

TAG #046

#19884624

03/12/2020

BRED TO:G A CERTAINTY 155 DUE/5/20

SIRE: G A GENESIS 721
DAM: G A EBONY 422

CED	BW	WW	YW	SC	HP
7	2.1	61	110	1.15	12.6
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
27	-14	16	.47	54	239

21

TAG #079

#19884654

04/08/2020

BRED TO:G A REGARD 633 DUE/6/30

SIRE: G A REIGN 610
DAM: G A EBONY 239

CED	BW	WW	YW	SC	HP
1	3.7	59	109	.89	12.5
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
24	-18	11	.53	44	222

2019 REGISTERED BRED

22

TAG #936

#19626659

03/07/2019



CED	BW	WW	YW	SC	HP
2	4.3	63	114	.87	12.8
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
21	-20	13	.69	45	212

BRED TO:SITZ RESILIENT 10208

DUE/3/15

SIRE: S A V RESOURCE 1441
DAM: G A EBONY 239



www.glasoeangus.com

FOR US, CALVING EASE IS MORE THAN AN EPD. FROM BIRTH WEIGHT TO THE DAM'S LABORING EASE AND NURTURING ABILITY POST-LABOR TO CALF VIGOR, WE TRY TO OBSERVE AND RECORD EVERY BIRTH BEYOND WHAT EPDS CAN PROVIDE. NATURE AND NURTURE BOTH MATTER. WE RETAIN THE DAMS THAT DEMONSTRATE SUPERIOR MOTHERING ABILITY IN ADDITION TO ESTEEMED LINEAGE AND GENETIC POTENTIAL.



REPLACEMENT DAMS LOTS 22-27

23 TAG #943

#19626692

03/10/2019



CED	BW	WW	YW	SC	HP
3	3.3	61	114	1.09	13.8
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
20	-18	25	.54	45	205

BRED TO: TEHAMA TAHOE B767

DUE/3/15

SIRE: S A V RESOURCE 1441

DAM: G A PRIDE 565

SUMMER GRAZING



24 TAG #981

#19626661

04/30/2019



CED	BW	WW	YW	SC	HP
2	2.8	59	113	1.26	14.3
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
25	-20	20	.66	46	251

BRED TO: G A CERTAINTY 155

DUE/5/10

SIRE: G A REIGN 610

DAM: G A ANNE 113



PATHFINDER DAM
OF LOT 24
ELEVEN YEARS OLD IN PHOTO

25 TAG #986

#19626660

04/25/2019



CED	BW	WW	YW	SC	HP
3	3.3	75	123	1.06	11.3
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
30	-32	7	.38	67	220

BRED TO: G A RAINDANCE 922

DUE/4/30

SIRE: G A GENESIS 721

DAM: G A COLOSSAL ANNE 013

2018 REGISTERED BRED

28 TAG #836

#19227357

03/12/2018

BRED TO: G A CERTAINTY 155 DUE/4/10

SIRE: G A REIGN 610

DAM: G A COQUETTE 564

CED	BW	WW	YW	SC	HP
2	3.3	67	119	1.24	9.5
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
20	-29	20	.68	49	236

26 TAG #914

#19697402

2/26/2019



CED	BW	WW	YW	SC	HP
-6	4.4	68	122	.95	12.2
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
27	-38	11	.29	51	202

BRED TO:G A STORM 016

DUE/5/10

SIRE: S A V EXCEPTIONAL 7279
DAM: G A COLOSSAL ANNE 013

LOT 26 AS BRED HEIFER

27 TAG #901

#19626716

02/17/2019



CED	BW	WW	YW	SC	HP
12	.1	60	108	1.45	10.0
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
26	-15	18	.54	56	208

BRED TO:G A CERTAINTY 155

DUE 4/15

SIRE: G A GENESIS 721
DAM: G A ANITA 740

DAM OF LOT 27

REPLACEMENT DAMS LOTS 28-29

29 TAG #825

#19227329

03/07/2018

BRED TO:G A CERTAINTY 155 DUE/5/10

SIRE:V A R HERITAGE 5038
DAM: G A ANITA 415

CED	BW	WW	YW	SC	HP
7	.4	49	87	1.28	9.0
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
26	3	26	.66	52	214

2017 REGISTERED BRED

30

TAG #732

#18920671

03/05/2017



CED	BW	WW	YW	SC	HP
2	3.5	47	89	.77	11.2
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
23	-4	15	.73	35	197

BRED TO: G A CERTAINTY 155 DUE/3/25

SIRE: S A V RESOURCE 1441
DAM: G A PRIDE 822

2015 REGISTERED BRED

33

TAG #564

#18314494

03/25/2015



CED	BW	WW	YW	SC	HP
2	2.4	71	119	1.58	9.5
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
30	-34	24	.55	66	251

BRED TO: G A CERTAINTY 155 DUE/5/10

SIRE: G A MONTANA 216
DAM: G A COQUETTE 162



Sydney 678-989-7189

REPLACEMENT DAMS LOTS 30-32

31

TAG #734

#18927687

03/07/2017

BRED TO: G A REGARD 633 DUE/4/10

SIRE: V A R GENERATION 2100
DAM: G A COLOSSAL ANNE 518

CED	BW	WW	YW	SC	HP
6	1.2	61	106	1	12.4
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
26	-14	25	.57	59	244

32

TAG #785

#18920687

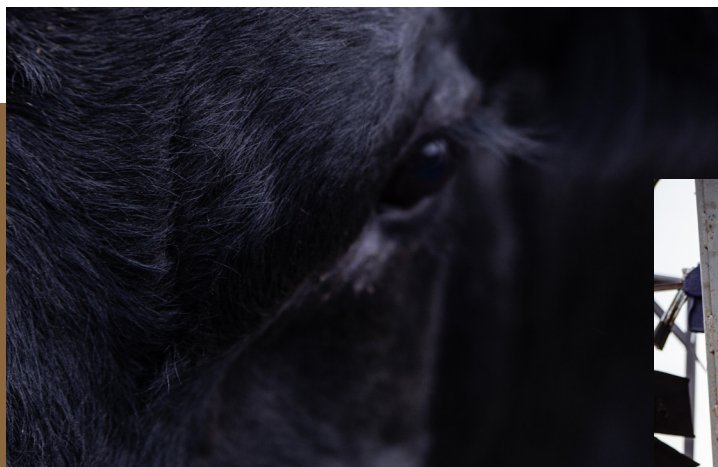
04/09/2017

BRED TO: G A CERTAINTY 155 DUE/5/10

SIRE: G A MONTANA 453
DAM: G A ERISKAY 443

CED	BW	WW	YW	SC	HP
7	.4	86	86	.78	14.2
EPDS					
MILK	\$EN	DOC	RE	\$W	\$C
28	-4	13	.15	58	207

REPLACEMENT DAM LOT 33





Bull Sale

GLASOE ANGUS

EVERY 4TH THURSDAY IN MARCH

CELEBRATING *50 yrs*

SYDNEY GLASOE CARABALLO | 678-989-7189 | WILDROSE, ND

WWW.GLASOEANGUS.COM

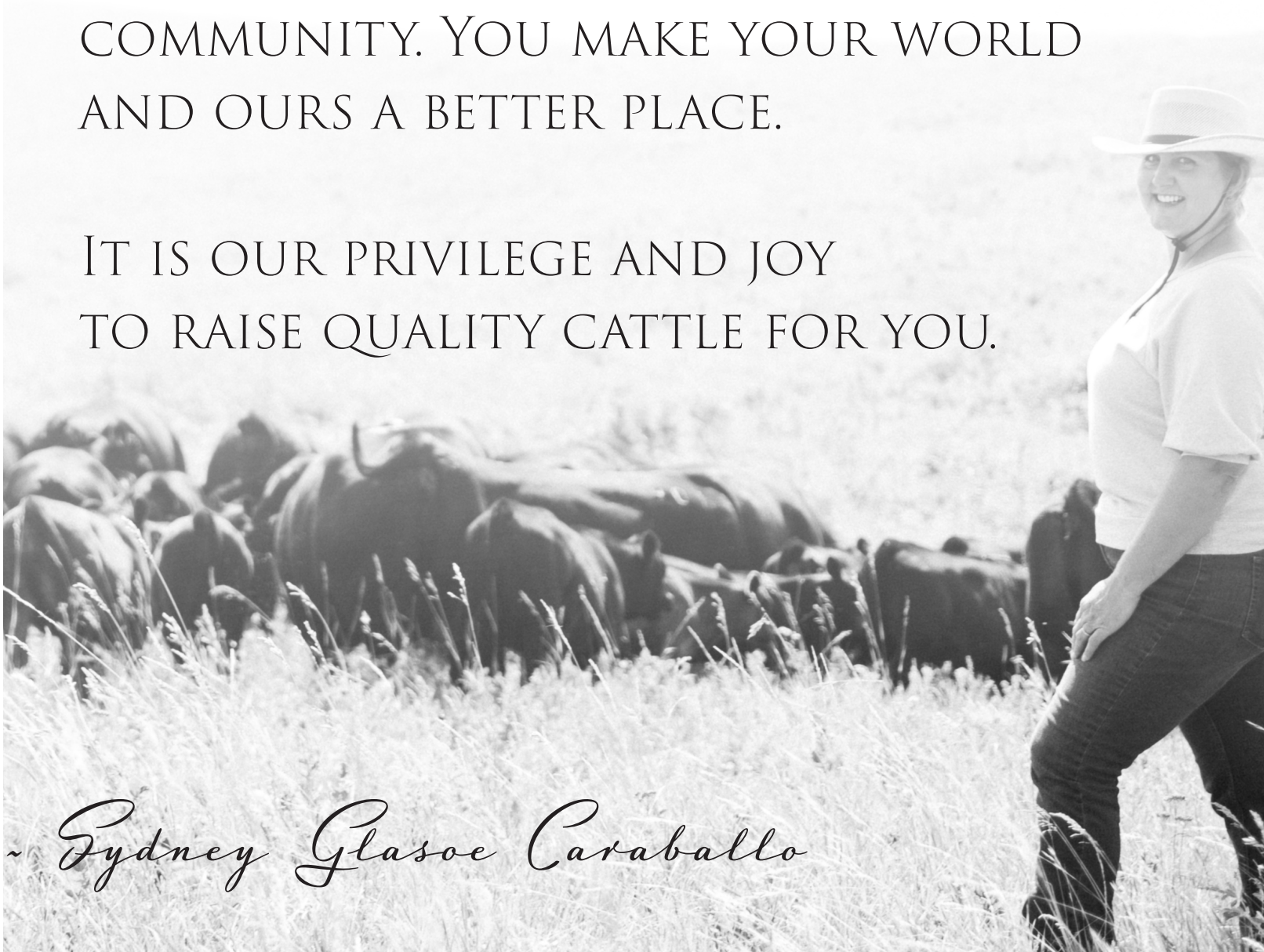
CALVING EASE. DOCILITY. PERFORMANCE.

God made a rancher.

AND THERE ISN'T A BETTER KIND
OF MAN OR WOMAN IN MY EXPERIENCE.
THANK YOU FOR ALL THAT YOU DO
ON BEHALF OF YOUR CATTLE, YOUR
FAMILY, YOUR NEIGHBOR AND YOUR
COMMUNITY. YOU MAKE YOUR WORLD
AND OURS A BETTER PLACE.

IT IS OUR PRIVILEGE AND JOY
TO RAISE QUALITY CATTLE FOR YOU.

~ Sydney Glasoe Caraballo



COMMERCIAL BRED HEIFERS BY ART GLASOE

Art Glasoe, Sydney's father, established the Glasoe Angus herd with his brother, Lance Glasoe, in 1973. Art was "retired" until last fall when he decided to invest in commercial open heifers from the Vassen herd. Those heifers were developed and bred with our registered heifers this summer. They will be sold individually, and the high bidder on lot 35 will have the pick of one up to the entire set. Lots 35 through 41 are all due March 10 and bred to G A Pappy 132. The remaining lots are bred either to G A Pappy 132 or G A Storm 016. Lot 42 is due March 25. Lot 43 is due April 15. Lot 44 is due April 30. Lot 45 (Millie) is a commercial heifer delivered and raised by Lot 13 as a yearling; Millie is due March 30 and sold by Art's grandson, Wyatt.

Art enjoys and spends countless hours combining, hauling grain and marketing grain for the Caraballos, as well as operating his New Holland 2550 hay conditioner to cut hayland and every acre of slough grass he can find to feed the Glasoe Angus herd. Other joys include golf, the Vikings and his wife Linda's cooking.



GLASOE FAMILY



SKOR FAMILY

COMMERCIAL OPEN HEIFERS BY LANCE & KELLY SKOR

Lance and Kelly Skor moved onto the Skor family ranch nearly a decade ago and bought their first set of Black Angus heifers from us. Their heifers offered at this sale are daughters and granddaughters of that inaugural set. They are daughters of G A Reign 061 and G A Reign 077. Both bulls are sons of G A Reign 610, a moderate-framed, muscular standout and record-selling bull in our 2017 sale. Their Pathfinder dams – 2013 G A Minnabelle 334 and 2012 G A Anne 266 – are stacked with maternal performance and longevity and are due this spring. The granddams of these two bulls are also 2007 Pathfinder dams in full-time embryo donor service.

Lance says he buys well-built bulls from us earning the top ten percent for wean performance and milk. His moderate dams produce 650-pound calves on average when they sell the beginning of November. They replenish females with their own stock. Lance and Kelly have three daughters that assist them on the ranch. Their youngest, Lauren, was tasked with operating their self-propelled conditioner to cut all their Sudan grass this summer. Cassidy and Katelynn, who are seniors, have fenced miles and miles and will attend UND to pursue nursing degrees next fall.

COMMERCIAL BRED HEIFERS BY RYAN AND RACHEL ROSS

Ryan Ross started buying and developing heifers in 2017. He and his wife, Rachel, manage 650 head, and they are already introducing their five-month-old son, Royce, to the business. Ryan began selling bred heifers at our sale in 2020. He purchases open heifers from verified buyers of ours who use Glasoe Angus sires, as well as our maternal pedigrees in their females. Ryan purchased open heifers from Dennis Jacobson of Wildrose last winter. They are bred to G A Genesis 931 and G A Roosevelt 159. Genesis has a Calving Ease Direct EPD of +12, a Birth Weight EPD of +.2 and a Milk EPD of +24. Roosevelt has a CED EPD of +7, a BW EPD of -.3 and a Milk EPD of +32.

Ryan says the Jacobson heifers stand out for their deep-ribbed style and docility. The bred heifers will be sold in groups of five; the top bidder can buy up to the total set. One group is due March 18 through March 30. Another group is due April 11 through April 15. The remaining heifers are due between late April and mid-May.



ROSS FAMILY



VASSEN FAMILY

COMMERCIAL OPEN HEIFERS BY LEE & ERIN VASSEN

Lee and Erin Vassen have been raising Black Angus commercial cattle together just shy of a decade. They bought a set of bred heifers from us in 2016 and have faithfully purchased Glasoe Angus sires each year. The Vassen heifers hail from the GA Score 304, G A Hero 817 and G A Triumph 622 pedigrees; each of these pedigrees demonstrate excellent calving ease, heifer qualified breeding EPDs and superior wean and yearling performance. Nearly half of the heifers featured are direct daughters of registered Glasoe Angus dams purchased by the Vassens over the years. Check out lots 35-44 on on sale day to see what these open heifers will look like one year from now.

Lee will tell you he simply likes "fat and happy" cows. Erin further adds that they breed for docile, stylish and easy fleshing females that demonstrate great mothering ability. The Vassens farm and ranch and also enjoy hunting together. Lee referees hockey in his spare time, and Erin is a diversified livestock producer with her chickens and horse herd. Lee and Erin's children include Samantha, 30, Katelyn, 28, Joseph, 25, and Alexander, 14.

THE AMERICAN ANGUS ASSOCIATION'S EXPLANATION OF EPDS

MANAGEMENT EPDS

Docility (Doc), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves. In herds where temperament problems are not an issue, this expected difference would not be realized.

Claw Set EPD (Claw), is expressed in units of claw-set score, with a lower EPD being more favorable indicating a sire will produce progeny with more ideal claw set. The ideal claw set is toes that are symmetrical, even and appropriately spaced.

Foot Angle EPD (Angle), is expressed in units of foot-angle score, with a lower EPD being more favorable indicating a sire will produce progeny with more ideal foot angle. The ideal is a 45-degree angle at the pastern joint with appropriate toe length and heel depth.

Pulmonary arterial pressure EPD (PAP), is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score. PAP score is an indicator of susceptibility to high altitude disease commonly experienced at elevations greater than 5,500 feet. Selection for this trait aims to improve the genetic potential for a sire's progeny to have lower PAP scores thus a lower chance of contracting high altitude disease increasing the environmental adaptability of cattle living in mountain areas.

Hair Shed EPD, is expressed in units of hair shed score, with a lower EPD being more favorable indicating a sire should produce progeny who shed their winter coat earlier in the spring. Selection for this trait should improve the genetic potential for a sire's progeny to shed off earlier increasing the environmental adaptability of cattle living in heat stressed areas and producers grazing endophyte-infected (hot) fescue.

CARCASS EPDS

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

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

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

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

PRODUCTION EPDS

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

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

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

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

Residual Average Daily Gain (RADG), expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

Dry Matter Intake (DMI), expressed in pounds per day, is a predictor of difference transmitting ability for feed intake during the postweaning phase, compared to that of other sires.

Yearling Height EPD (YH), is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to that of other sires.

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

MATERNAL EPDS

Heifer Pregnancy (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction and the EPD is reported in percentage units.

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

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

Herds (MkH) indicate the number of herds from which daughters are reported.

Daughters (MkD) reflects the number of daughters that have progeny weaning weight records included in the analysis.

Mature Weight EPD (MW), expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

Mature Height EPD (MH), expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

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

\$VALUE INDEXES

\$Value indexes, an economic selection index allows multiple change in several different traits at once pertaining to a specific breeding objective. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if the sires were randomly mated to cows and if calves were exposed to the same environment.

[More Info](#)

Maternal Weaned Calf Value (\$M), an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle.

Weaned Calf Value (\$W), an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves. Traits included are as follows (in no particular order): birth weight, weaning weight, milk, and mature cow weight.

Feedlot Value (\$F), an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires. The underlying objective assumes producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis, but with no consideration of premiums or discounts for quality and yield grade. Traits contributing directly to the index are as follows: yearling weight (gain), carcass weight and dry-matter intake.

Grid Value (\$G), an index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for carcass grid merit compared to progeny of other sires. The underlying objective assumes producers will market cattle on an above-industry-average carcass grid. Traits included in the index are as follows (in no particular order): carcass weight, marbling, ribeye area, and fat.

Beef Value (\$B), a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid. Traits included in the index are as follows: yearling weight, dry-matter intake, marbling, carcass weight, ribeye area and fat.

Combined Value (\$C), an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

GLASOE ANGUS

8533 114th Ave NW, Wildrose, ND 58795
www.glasoeangus.com | 701.539.2338

