



GRU Universal 070U

Dbl. Black., Dbl. Pld. BA 50% Reg. #: 1084948 Tatoo: 070U
BD: 3/21/08 BW: 72 Adj. WW: 691

GRU Sugar Ray 229S
AMGV993748

GT Shear Force

GRU Ms Jake's Girl 229M

N Bar Prime Time D806
GT Siskin 106
GRU ELK DEE Jake 744J
GRU Ms Pilgram 627F

GRU Ms EXT 070K
AMGV1000090

N Bar Emulation EXT

GRU Ms Black Parti 865

Emulation N Bar 5522
N Bar Primrose 2424
GRU Mr Blk Parti 04D
GRU Miss Dazzle 527E

CE	BW	WW	YW	M	REA	MB	CV
	0.1	43	88	18	0.2	0.07	31.15

• GRU 070U - Double Black, Double Polled. 070U is a great son of Sugar Ray and out of a great EXT cow. 070U's dam is a top producer. 070U ranks in the top 10% of the breed for Carcass Value while being in the top 15% of the breed for WW and YW. Note the low birth weight and the high weaning weight.



BW	1.1
WW	51
YW	102
M	19
MARB	0.11
REA	0.24
CV	37.70

GRU Sugar Ray- For Reference Only

Sons Sell - Lots 29 - 36

- Great Performance and Carcass Bull
- Sires Moderate Birth Weights
- Outcross Gelbvieh and Angus Genetics
- Ranks in the top 5% of the breed for WW, YW, and Carcass Value
- Homozygous Polled



GRU Mr Sugar 351U

Dbl. Blk., Scurred BA 75% Reg. #: 1084897 Tatoo: 351U
BD: 3/10/08 BW: 81 Adj. WW: 601

GRU Sugar Ray 229S
AMGV993748

GT Shear Force

GRU Ms Jake's Girl 229M

N Bar Prime Time D806
GT Siskin 106
GRU ELK DEE Jake 744J
GRU Ms Pilgram 627F

GRU Ms Arapahoe 351N
AMGV877396

ELK CK Arapahoe 510J

GRU Ms Cocoa 132L

EGR ELK Crk Loner 712G
ELK CK Paula DBP 510E
BDCG Black Ambition 225J
GRU 712G

CE	BW	WW	YW	M	REA	MB	CV
106	0.1	42	87	20	0.05	0.06	21.71

• GRU 351U - Double Black, Scurred. 351U is another stout, power bull sired by Sugar Ray. 351U has great EPD's while being long bodied and heavy muscled. Dam is very moderate framed and is a top producer.



GRU Upload 511U

Dbl. Blk., Dbl. Pld. BA 50% Reg. #: 1084927 Tatoo: 511U
BD: 3/12/08 BW: 82 Adj. WW: 664

GRU Sugar Ray 229S
AMGV993748

GT Shear Force

GRU Ms Jake's Girl 229M

N Bar Prime Time D806
GT Siskin 106
GRU ELK DEE Jake 744J
GRU Ms Pilgram 627F

GRU Ms Ruby 511R
AMGV948742

SS Traveler 6807 T510

GRU Ms Jake 114L

DHD Traveler 6807
SS Miss Hi Spade A114
GRU ELK DEE Jake 744J
GRU Ms Plainsman 637F

CE	BW	WW	YW	M	REA	MB	CV
	0.7	49	97	20	0.25	0.1	35.36

• GRU511U - Double Black, Double Polled. 511U is a bull that will add pounds to a calf crop. 511U combines a low birth weight with a lot of length of body and growth EPD's. The growth EPD's rank in the top 5% of the breed while his carcass value ranks in the to 1% of the breed. A good looking bull with awesome EPD's.



GRU Mr Sugar 447U

Red, Dbl. Pld. BA 50% Reg. #: 1084893 Tatoo: 447U
BD: 3/11/08 BW: 84 Adj. WW: 625

GRU Sugar Ray 229S
AMGV993748

GT Shear Force

GRU Ms Jake's Girl 229M

N Bar Prime Time D806
GT Siskin 106
GRU ELK DEE Jake 744J
GRU Ms Pilgram 627F

GRU Ms Forefront 447P
AMGV909772

DCR Forefront 222

GRU Ms Blk Parti 031K

Connealy Forefront
DCR Miss Krugerrand 823
GRU Mr Blk Parti 04D
KTH Ms KT Verna 135A

CE	BW	WW	YW	M	REA	MB	CV
	1	48	96	18	0.14	0.08	26.69

• GRU 447U - Red, Double Polled. 447U is a Red Balancer bull that has a lot of growth and length of body. The Sugar Ray calves are some of the top performing bulls of the 08 calf crop. Note the high EPD's for growth while still ranking in the top 5% of the breed for Carcass Value.



GRU Mr Universe 448U

Dbl. Black., Dbl. Pld. BA 50% Reg. #: 1084935 Tatoo: 448U
BD: 4/2/08 BW: 93 Adj. WW: 799

GRU Sugar Ray 229S
AMGV993748

GT Shear Force

GRU Ms Jake's Girl 229M

N Bar Prime Time D806
GT Siskin 106
GRU ELK DEE Jake 744J
GRU Ms Pilgram 627F

GRU Ms Forefront 448P
AMGV909773

DCR Forefront 222

GRU Ms Shot 041K

Connealy Forefront
DCR Miss Krugerrand 823
GRU Mr Double Shot 221D
GRU Ms Plainsman 616F

CE	BW	WW	YW	M	REA	MB	CV
	1.6	54	93	19	0.13	0.06	25.74

• GRU 448U - Double Black, Double Polled. Power, Power, Power. Those three words describe this April bull. 448U weaned off at 799#'s and is a powerhouse bull. 448U will sire those thick, growthy calves that top the feeder cattle sales. 448U ranks in the top 5% of the breed for WW and YW EPD's.