

LOT #12

ICE Steeler 9809G

BASE PRICE
\$2,500

Tag #:	9809G
Registration #:	4232678
Date of Birth:	6/19/2019
Breed:	Registered Red Angus
Color:	RED
Sire:	PCC D-7 Amazon 4735A
Maternal Grandsire:	PCC Short Cut
Weight:	988

Additional Details:

Overall Score:	10	Butt & Gut:	10
Birth Weight:	71	Frame Score:	4
BW EPD:	-2.9	Scotal:	41
Milk EPD:	21	Dam Age:	6
Disposition:	10	Dam Weight:	970
Fleshing Ability:	10	Dam Udder Score:	9
Calving Ease:	9	Dam Frame Score:	5

Comments:

Steeler would make an excellent bull for heifers.

LOT #14

ICE Silver Lad 9810G

BASE PRICE
\$2,500

Tag #:	9810G
Registration #:	4232680
Date of Birth:	6/2/2019
Breed:	Registered Red Angus
Color:	RED
Sire:	PCC D-7 Amazon 4735A
Maternal Grandsire:	PCC Colorado Hobo
Weight:	854

Additional Details:

Overall Score:	10	Butt & Gut:	10
Birth Weight:	67	Frame Score:	3
BW EPD:	-3.8	Scotal:	37.5
Milk EPD:	24	Dam Age:	17
Disposition:	10	Dam Weight:	962
Fleshing Ability:	10	Dam Udder Score:	5
Calving Ease:	10	Dam Frame Score:	N/A

Comments:

Silver Lad would make an excellent bull for heifers.

LOT #17

ICE Argo 9814G

BASE PRICE
\$2,500

Tag #:	9814G
Registration #:	N/A
Date of Birth:	6/6/2019
Breed:	100% Unregisterable Red Angus
Color:	RED
Sire:	PCC D-7 Amazon 4735A
Maternal Grandsire:	PCC Johnny B Good 4003R
Weight:	1100

Additional Details:

Overall Score:	10	Butt & Gut:	10
Birth Weight:	68	Frame Score:	4.5
BW EPD:	N/A	Scotal:	40.5
Milk EPD:	N/A	Dam Age:	7
Disposition:	10	Dam Weight:	960
Fleshing Ability:	10	Dam Udder Score:	5
Calving Ease:	9	Dam Frame Score:	2.5

LOT #19

ICE Meatloaf 9812G

BASE PRICE
\$2,500

Tag #:	9812G
Registration #:	N/A
Date of Birth:	6/3/20219
Breed:	100% Unregisterable Red Angus
Color:	RED
Sire:	PCC D-7 Amazon 4735A
Maternal Grandsire:	PCC REI Super Pud 5216W
Weight:	1085

Additional Details:

Overall Score:	10	Butt & Gut:	10
Birth Weight:	68	Frame Score:	4.5
BW EPD:	N/A	Scotal:	40
Milk EPD:	N/A	Dam Age:	7
Disposition:	10	Dam Weight:	1200
Fleshing Ability:	10	Dam Udder Score:	10
Calving Ease:	9	Dam Frame Score:	N/A