



29AN1852 RESERVE

V A R RESERVE 1111 (ET) (AMF-NHF-CAF-MAF-DDF)

- Offers high accuracy calving ease combined with excellent thickness and impeccable maternal design
- Validated through the commercially oriented Angus Sire Alliance testing program, started in 1996, where he ranks in the top 3% for both Maternal Profit & Feed Efficiency and the top 10% for Total Profit
- Low input sire who is progeny proven for efficiency and ranks in the top 1% for Reduced Feed Intake
- Sires complete, attractive and sound made cattle with added capacity, great udder quality and excellent docility
- Foot Score research leader in the USA which verify with the solid comments on good progeny scores in Australia.
- Reserve continues to display brilliantly on each annual viewing at ABS Deforest.
- Progeny viewed in many herds, confirm Reserve as a CE sire and progeny having length of body with mass and muscle. His daughters show style, balance and udder quality
- Reserve ranks in the top 20 most registered progeny with Angus Australia.

Reg. No.	USA16916944
Born	31/01/2011
BW	35kg
W/205	322kg
Y/365	540kg
30 Mo Wt	850kg
30 Mo Ht	145cm
FS	6
Sc 12 Mo	40cm

Calving Ease	★★★
Carcass Merit	🍖🍖🍖🍖

Trial Structural EBVs July 2018				
FA	FC	RA	RH	RS
-4.3	+5.8	-14.0	-13.6	0.0
90%	91%	83%	71%	77%



Boyd Blackcap 4005



Montana Rita B074



50th Percentile is the Breed Avg. EBVs for 2016 Born Calves



PEDIGREE

Boyd New Day 8005
B/R New Day 454
 B/R Ruby 1224

Connealy Onward
Sandpoint Blackbird 8809
 Riverbend Blackbird 4301

MID JULY 2018 ANGUS GROUP BREEDPLAN EBVS																		INDEX VALUES				
	CE-DIR	CE-DT	GL	BW	200D	400D	600D	MCW	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	DOC	A/BREED	DOM	H/GRAIN	H/GRASS
EBV	+3.5	-0.5	-4.1	+2.5	+44	+83	+108	+81	+17	+0.9	-2.4	+57	+8.0	-2.2	-2.4	+2.0	+1.8	+27	+\$120	+\$117	+\$126	+\$118
Acc	89%	78%	99%	99%	98%	98%	98%	95%	93%	98%	56%	88%	89%	89%	86%	82%	87%	98%				