

Type +1.25 UDC +2.01 FLC +1.45
and from Regancrest-PR Barbie

USDA - GENOMIC 12/16 PTA's
MILK: +398G 97% Rel.
FAT: +17G +.01%
PROTEIN: +10G -.01%
PL -0.2 90% Rel. SCS: 2.87 95% Rel.
NET MERIT +114 94% Rel.
F M \$: +115 C M \$: +114

HA-GENOMIC 12/16 94% Rel.
PTAT: +1.17G GTPI: +1852G

Comp. UDC: +2.07G FLC: +1.39G
BD: -0.21G DF: +0.04G

C E: 9.8S/8.1D S B: 9S/9.8D DPR: -2.1

Sire: Sandy-Valley Bolton-ET (EX-90)

Dam: Regancrest Blush-ET

MGS: Picston Shottle-ET

MGD: Regancrest-PR Barbie-ET (EX-92)

12/16 HA-G LINEAR	STA	-2	-1	0	+1	+2
Final Score	1.69H	Low				High
Stature	1.28T	Short				Tall
Strength	0.31F	Frail				Strong
Body Depth	0.54S	Shallow				Deep
Dairy Form	0.21O	Tight Rib				Open Rib
Rump Angle	1.11S	High Pins				Sloped
Rump Width	0.73N	Narrow				Wide
RearLeg/S. View	0.67S	Straight				Curved
RearLeg/R. View	0.67S	Hock In				Straight
Foot Angle	1.97S	Low				Steep
Feet & Leg Score	1.48H	Low				High
Fore Attachment	2.59S	Loose				Strong
Rear Udder Height	2.28H	Low				High
Rear Udder Width	2.10W	Narrow				Wide
Udder Cleft	0.03S	Weak				Strong
Udder Depth	3.08S	Deep				Shallow
F. Teat Placement	0.60C	Wide				Close
R. Teat Placement	0.02C	Wide				Close
Teat Length	0.38S	Short				Long

GTPI: +1852G +398M +17F (+.01) +10P (-.01) Type +1.17 UDC +2.07 FLC +1.39 SCS 2.87



Bronson Daughters
Located at Double W Dairy
at Holyoke, Colorado