



The Rajah of HMTA

"WOW!!" is what we said the minute he arrived. He is absolutely covered from head to toe with amazing fleece. Crimpy from the outside in, so soft and thick I can't keep myself from touching him every time I pass. His genetics are strong. His dam comes directly from Bolivian Chieftain who has sired many award winning crias and wonderful foundation dams.

The Rajah's sire is the awesome Brilliance of Peru hailing from the well known Peruvian Guellermo line. Keep checking back on this one! We will keep you updated on his progress. Or come and see him for yourself and take advantage of this price.

We are very pleased with his first shearing. At just seven months old he produced 4 1/2 pounds of fleece. 2.4 of that in blanket fleece. His 2010 shearing was just as nice with a total of 7.8 pounds, 4.8 blanket.

Awards Received

2009 ABR Fall Festival - 3rd Place Halter

Stud Fee: \$500 introductory fee

www.GeneticOptions.us

Vital Statistics

Type: Huacaya
Status: Unproven
Birthdate: 9/15/2008
Heritage: 1/2 Bolivian, 1/2 Peruvian
Registration: ARI Registered
ARI #: 31463898
Color: Light Fawn
In Service Since: 2011

Lineage

Your Highness de Bolivia

Beige, Full Bolivian
ARI #: 1319637

Your Highness is just that, a princess. Actually, I've nicknamed her "The Queen". Her soft fiber has great uniformity and high frequency crimp from shoulder to hip! Her first cria (a rose grey with absolutely incredible fiber) was sold at the 2007 Alpacas of America auction, taking a first at the International Alpaca Odyssey. Her second cria out of Fortune Five Hundred is just as beautiful with wonderful fiber and Your Highness's regal carriage. .

Brilliance de Peru

Light Fawn, Peruvian
ARI #: 845864

Are you looking for a herdsire with famous genetics, perfect conformation and excellent fiber? Brilliance represents the next generation in top herd sires in the United States today. Begin with his grand sire Peruvian Guellermo, who was imported from South America for his excellence in colored fiber quality.

Fiber Information

Fiber Analysis

2008: AFD 20.1, SD 3.5, CV 20.0, >30 1.4%
2009: AFD 22.4, SD 4.1, CV 20.2, >30 3.7%

Shearing Weight

2009: 4.8 lbs
2010: 7.8 lbs

