

### 2007 Canberra Royal Show

Animal	Class	Place	Further Result
Baarrooka Some Rush	Junior Fawn Male	3rd	
Baarrooka Topnotch	Junior Fawn Female	2nd	
Baarrooka Somerset	Junior White Male	3 <sup>rd</sup>	
Baarrooka Bossy K	Intermediate White Female	2nd	Reserve Champion Intermediate Female
Baarrooka Elara	Adult Fawn Female	1st	Champion Adult Female <b>Supreme Champion</b>

### 2007 Werribee Show

Animal	Class	Place	Further Result
Baarrooka AC/DC	Junior White Male	3rd	
Baarrooka Bananarama	Junior White Female	1 <sup>st</sup>	Champion Junior Female
Baarrooka Simply Red	Junior Coloured Male	2 <sup>nd</sup>	
Baarrooka Willem-Alexander	Junior Fawn Male	1 <sup>st</sup>	
Baarrooka Somerset	Intermediate White Male	3rd	
Baarrooka Bossy K	Adult White Female	1 <sup>st</sup>	Champion Adult Female

### 2007 Bendigo Sheep & Wool Show

Animal	Class	Place	Further Result
Baarrooka Bananarama	Junior White Female	1 <sup>st</sup>	Reserve Champion Junior Female
Baarrooka Simply Red	Junior Coloured Male	1st	
Baarrooka Willem-Alexander	Junior Fawn Male	2nd	
Baarrooka Rose Tadoo	Junior Coloured Male	3rd	
Baarrooka Bossy K	Adult White Female	1 <sup>st</sup>	Champion Adult Female

### 2007 Colourbration Show

Animal	Class	Place	Further Result
Baarrooka Cyndi Lauper	Junior Fawn Female	3rd	
Baarrooka Dire Straits	Junior White Male	2nd	
Baarrooka Skyhooks	Junior Fawn Male	4th	
Baarrooka The Style Council	Junior Coloured Male	1st	
Baarrooka Simply Red	Junior Coloured Male	3rd	
Baarrooka Bossy K	Adult White Female	2nd	

### 2007 Royal Melbourne Show

Animal	Class	Place	Further Result
Baarrooka Cyndi Lauper	Junior Fawn Female	3rd	
Baarrooka Dire Straits	Junior White Male	4th	
Baarrooka Bon Jovi	Junior Fawn Male	2nd	
Baarrooka Wham	Junior Fawn Male	3rd	

### 2007 National Show

Animal	Class	Place	Further Result
Baarrooka Cyndi Lauper	Junior Fawn Female	3rd	
Baarrooka Katrina & the Waves	Junior Brown Female	2nd	
Baarrooka Skyhooks	Junior White Male	4th	
Baarrooka Wham!	Junior Fawn Male	4th	
Baarrooka Hot Chocolate	Junior Coloured Male	3rd	

