

# 2006 ROF Comparison

## - by Cost / Tonne Ration (DM) Group



22-Aug-08

Group Name	ROF /Cow	Revenue /Cow	Feed /Cow	Feed /L	Feed /TDMI	Total DMI	Forage DMI	% Forage	Cows /50 kg	Avg DIM	Milk /Cow	Fat /Cow	Protein /Cow
< \$140 /Tonne <i>55 entries</i>	<b>\$15.76</b>	\$18.74	<b>\$2.98</b>	\$0.102	\$0.129	23.1	14.9	64%	<b>86.8</b>	<b>171</b>	<b>29.0</b>	<b>1.15</b>	<b>0.95</b>
									\$258	Cost / Day for 100 kg Quota			
									\$1,368	ROF / Day for 100 kg Quota			
\$140-\$155 /Tonne <i>99 entries</i>	<b>\$15.73</b>	\$19.16	<b>\$3.44</b>	\$0.116	\$0.148	23.2	13.8	60%	<b>85.0</b>	<b>172</b>	<b>29.6</b>	<b>1.18</b>	<b>0.98</b>
									\$292	Cost / Day for 100 kg Quota			
									\$1,337	ROF / Day for 100 kg Quota			
\$155-\$170 /Tonne <i>69 entries</i>	<b>\$15.98</b>	\$19.85	<b>\$3.86</b>	\$0.125	\$0.162	23.9	14.6	61%	<b>82.3</b>	<b>164</b>	<b>30.9</b>	<b>1.21</b>	<b>1.02</b>
									\$318	Cost / Day for 100 kg Quota			
									\$1,316	ROF / Day for 100 kg Quota			
\$170-\$185 /Tonne <i>34 entries</i>	<b>\$16.53</b>	\$20.60	<b>\$4.06</b>	\$0.127	\$0.177	22.9	13.4	58%	<b>79.2</b>	<b>164</b>	<b>32.0</b>	<b>1.26</b>	<b>1.05</b>
									\$322	Cost / Day for 100 kg Quota			
									\$1,309	ROF / Day for 100 kg Quota			
\$185-\$200 /Tonne <i>20 entries</i>	<b>\$15.21</b>	\$19.65	<b>\$4.44</b>	\$0.145	\$0.192	23.1	12.5	54%	<b>83.3</b>	<b>164</b>	<b>30.6</b>	<b>1.20</b>	<b>1.02</b>
									\$370	Cost / Day for 100 kg Quota			
									\$1,267	ROF / Day for 100 kg Quota			
>\$200 /Tonne <i>11 entries</i>	<b>\$14.08</b>	\$18.66	<b>\$4.57</b>	\$0.173	\$0.214	21.4	11.3	53%	<b>86.8</b>	<b>177</b>	<b>26.4</b>	<b>1.15</b>	<b>0.96</b>
									\$397	Cost / Day for 100 kg Quota			
									\$1,222	ROF / Day for 100 kg Quota			
<b>Provincial Average</b> <i>303 Entries</i>	<b>\$16.01</b>	\$19.55	<b>\$3.54</b>	\$0.117	\$0.156	22.7	13.6	60%	<b>83.4</b>	169	<b>30.2</b>	<b>1.20</b>	<b>1.00</b>

When broken down by feed cost per tonne, there was no definite trend other than the production barely covered the additional cost. Feed seems to be a tool to use to get th eproduction but more expensive feed does not necessarily mean higher production.