

**DETERMINING DAIRY AREAS FOR RED SKY --- HOME/MILKING AREA versus OUTPADDOCK/SUPPORT AREA**

**Owned Dairy Farm  
200 hectares**

Dairy cows are grazed on all of dark green area plus turnips plus the 4 ha maize silage over the winter/spring. Youngstock are grazed for short periods on this same area though this has no impact on this assessment of **Home/Milking Area.**

**Home/Milking Area = 200 ha minus 18 ha minus 20 ha = 162 ha** (all area within bold white line)

**4 ha** maize silage

**6 ha** turnips included as milking area

**18 ha** grazed by youngstock only

**20 ha** = 16 ha grazed by youngstock only plus 3 ha used to grow maize silage

**3 ha** maize silage



**Owned Outpaddock  
100 hectares**

Dairy youngstock grazed on this area PLUS silage & hay conserved PLUS 5 ha maize silage grown PLUS beef cattle run

Beef cattle consumption assessed as 20% of farm area so equivalent to hatched area

**80% (80 ha) assessed as dairy support area**

**5 ha** maize silage

Total Farmed Area = 350 ha

**Total Home Milking Area = 162 ha**

**Total Dairy Support Area =**

**38 ha** on dairy farm

**+ 80 ha** on owned outpaddock

**+ 50 ha** on leased outpaddock

**= 168 ha Total Area**

**Beef Area = 20 ha**

**Leased Outpaddock**

**50 hectares**

Dairy youngstock grazed on this area PLUS silage & hay conserved

**100% (50 ha) assessed as dairy support area**