1. Farm feed wedge (02/03/09).

![Graph showing Farm cover 515kg DM/ha (166/LU)]

2. Total rainfall for the past seven days was 4.5mm.
3. Soil temperature today is 8.1°C.
4. 53% of the herd calved to date (expected mean calving date is 4th March).
5. 19.4% of farm is grazed, on target (19.6% on rotation planner).
6. Cows are allocated 8kg grass DM and 5kg of concentrate daily.
7. Average growth for the last 7 days was 15kgDM/ha.
8. Post grazing height on the last paddock grazed was 2.9cm.
9. 90% of the farm has received a half bag of Urea per acre; the 10% grazed will receive 2500 gals of watery slurry per acre if ground conditions stay dry.
10. Average milk yield is 16.78kg at 4.88% fat and 3.5% protein (1.4kg MS/cow), lactose 4.84%, SCC 313k, TBC 48k.
11. Critical short term actions:
   - Grass allocated on a 12hr basis with strip wire and back fenced.
   - Grass allocation based on pre-grazing cover and herd demand.
   - Grazing off some wetter paddocks with light covers during dry weather.
   - On/off grazing in wet conditions.
   - Cows straight to grass as they calve.

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**Figure 1.** Feed budget for spring 2009.

**Figure 2.** Rotation plan and daily area allocation for spring 2009.