### Rolling Feed Record - Grazing Season

<table>
<thead>
<tr>
<th>Dates fed</th>
<th>Grain - pounds as fed</th>
<th>% Dry Matter</th>
<th>Hay - pounds as fed</th>
<th>% Dry Matter</th>
<th>Dry Matter Demand</th>
<th>Dry Matter Fed</th>
<th>DM from Pasture</th>
</tr>
</thead>
<tbody>
<tr>
<td>Example</td>
<td>10</td>
<td>85%</td>
<td>8.5</td>
<td>10</td>
<td>90%</td>
<td>9</td>
<td></td>
</tr>
<tr>
<td>4/15-5/15</td>
<td>8.5</td>
<td>10</td>
<td>9</td>
<td>9</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- Use the appropriate Dry Matter Demand (DMD) for the animal class. Add the total pounds Dry Matter (DM) fed. Subtract DM fed from DMD to get DM from pasture. Divide DM from pasture by DMD. Multiply by 100 to convert to percentage.

Example:

```
4/15-5/15  10  85%  8.5  10  90%  9  38  17.5  20.5  
```

```
20.5/38 = .54
.54x100 = 54%
```