# DRY MATTER LOG

**Keep in file**

**DATE**_____ **CROP**_____ **INITIALS**_____

**Calculation:** $\frac{(B - A) - (C - A)}{(B - A)}$ **X 100 = % Moisture**

**100 - % Moisture = % Dry Matter (DM)**

**DM Harvest Goals:**

| | |
|---|---|
| Corn Silage | 30 – 40 % DM |
| High Moisture Corn | 65 – 75 % DM |
| Alfalfa for Bunker or Pile | 35 – 45 % DM |

| Time | AM/PM | Field Number | (A) Tare g | (B) Wet g | (C) Dry g | % Moisture | % Dry Matter | Pile or bunker number |
|---|---|---|---|---|---|---|---|---|
| Ex: 11 | AM | 5 | 2 | 104 | 39 | 65 | 35 | NE 1 |
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Questions?
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