

**Dodge Co. Corn Silage Moisture Determination**

**Date: 9.7.17**

Count	County	Location	Hybrid Name	R.M.	Planting Date	% Moisture
1	Jefferson	Jefferson	Pioneer 3.8			67.80
2	Jefferson	Jefferson	Pioneer 12.5			72.10
3	Jefferson	Jefferson	Dekalb 4.1			70.60
4	Jefferson	Hubbleton	Mycogen - North			69.70
5	Jefferson	Hubbleton	Mycogen - South			68.10
6	Dodge	Mayville	Mycogen TMF		10-May	68.90
7	Dodge	Mayville	Mycogen 2L530		12-May	72.80
8	Jefferson	Milford	Pioneer 1180 XR		12-May	68.70
9	Jefferson	Milford	Mycogen F2G716		12-May	70.30
10	Dodge	Hustisford	Jungs	110	7-May	70.90
11	Dodge	Beaver Dam	BMR Field 27	110	9-May	72.50
12	Dodge	Beaver Dam	BMR Field 24	110	14-May	72.90
13	FDL	Berlin	North FreeStall			66.60
14	FDL	Berlin	Malsons			70.10
15	FDL	Berlin	Krebs			70.40
16	Dane	Deerfield - Imhoff SE	BMR Mycogyn F2F627	109	10-May	70.00
17	Dane	Deerfield - rod and gun hill	BMR Mycogyn 10B27	110	3-May	70.70
18	Dane	Deerfield - Zickert Lat	BMR Mycogyn F2F627	109	20-May	73.70
19	Dane	Deerfield - Zickert early	BMR Mycogyn 10B27	110	10-May	74.70
20	Dane	Deerfield - Imhoff Flatt	BMR Mycogyn F2F627	109	20-May	73.60
21	Dodge	Beaver Dam - Field 3C	Agri Gold 6257	98	30-May	71.00
<b>n=</b>		<b>21</b>			<b>Average:</b>	<b>70.8</b>
					<b>Lowest:</b>	<b>66.6</b>
		<b>R.M.- Relative Maturity</b>			<b>Highest:</b>	<b>74.7</b>