

## 2015 DRYLAND CORN

<b>Field:</b>	Dry Land	<b>Planting Date:</b> 4/23/2015
<b>Population:</b>	15K	<b>Harvest Date:</b> 9/22/2015
<b>Variety:</b>	G01P52-3011A	<b>Application Dates</b>
<b>Humalfa:</b>	3 Ton / Acre	3/12/2015
<b>Strip-till:</b>	(Analysis) 17-8-1-4.8 s applied 10 gal./ac. @ 4" and 13 gal./ac. @ 10"	3/24/2015
<b>Rainfall:</b>	15.37 Inches	
<b>Treatment Standards:</b>	LUMAX EZ @ 2.7 qt./ac. + TOUCHDOWN TOTAL @ 32 oz./ac. + AMS @ 16 oz./100 gal. + NIS @ 1 qt./100 gal.	4/24/201
	STATUS @ 6 oz./ac. + ROUND UP WEATHER MAX @ 32 oz./ac. + AMS @ 1 qt./100 gal. + NIS @ 1 qt./100 gal.	6/22/201

<b>PROTOCOL * NO STARTER *</b>	<b>Moisture</b>	<b>Total Bushels / Acre</b>
<b>NUTRIPLANT SL @ 8 fl. oz./ac. APPLIED IN-FURROW</b>	<b>16.0</b>	<b>75.5</b>
<b>CONTROL</b>	<b>16.2</b>	<b>66.2</b>

*Plants subjected to heavy rainfall and near freezing temperatures in the early months after emergence, and hail late in the season.*

*Weather, daytime temperatures and other factors affect data results, as in any year.*

*The Irrigation Research Foundation strives to record and control these factors where possible.*

*Not all of these factors are measurable or recognized.*

*[For weather information please go to www.coagmet.com](http://www.coagmet.com), [monthly summaries](#), [pick the month, year and the Yuma station](#).*