

2015 DRYLAND CORN

Field:	Dry Land	Planting Date:	4/23/2015
Population:	15K	Harvest Date:	9/22/2015
Variety:	G01P52-3011A	Application Dates	
Humalfa:	3 Ton / Acre		3/12/2015
Strip-till:	(Analysis) 17-8-1-4.8 s applied 10 gal./ac. @ 4" and 13 gal./ac. @ 10"		3/24/2015
2x2 Starter Fertilizer:	(Analysis) 15.7 - 8.9 - 2.6 - 2.6s - .1Zn @ 18 gal./ac.		4/23/2015
Rainfall:	15.37 Inches		
Treatment Standards:	LUMAX EZ @ 2.7 qt./ac. + TOUCHDOWN TOTAL @ 32 oz./ac. + AMS @ 16 oz./100 gal. + NIS @ 1 qt./100 gal.		4/24/2015
	STATUS @ 6 oz./ac. + ROUND UP WEATHER MAX @ 32 oz./ac. + AMS @ 1 qt./100 gal. + NIS @ 1 qt./100 gal.		6/22/2015

PROTOCOL	REP # 1		REP # 2		REP # 3		REP # 4		AVERAGE BUSHELS / ACRE
	Moisture	Bushels / Acre	Moisture	Bushels / Acre	Moisture	Bushels / Acre	Moisture	Bushels / Acre	
APSA 80 @ 15 oz./ac. PRIOR TO PLANTING APPLIED 4/23/2015	17.1	61.6	14.7	64.9	15.9	56.2	16.1	73.2	63.98
APSA 80 @ 30 oz./ac. PRIOR TO PLANTING APPLIED 4/23/2015	15.6	52.6	15.3	60.5	15.7	63.6	16.2	72.0	62.18
CONTROL	15.7	48.8	16.1	61.5	15.9	57.3	15.7	75.4	60.75

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, monthly summaries, pick the month, year and the Yuma station.