

# *Individual Testing Corn*

## Centennial Ag.

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*Irrigation Research Foundation -- Yuma, CO  
Circle B*

Variety: Channel 209-85VT3P  
Population: 34,000

Planted: 5/9/11  
Harvest Date: 11/10/11

### Application Dates

Starter Fertilizer : 15-20-0-2.0s-.027 Zn / lbs. per acre @ 18gal./acre	5/9/11
Strip-Till: 9-15-0 / lbs. per acre = 8gal @ 4 " & 13 gal @ 10"	4/5/11
Through System: 32-0-0 applied @ 10 gal./ acre on:	6/18/11
	6/29/11
	7/14/11
	7/19/11

### Applied Herbicide

Degree Xtra @ 2.9 qts/acre Round-up @ 32 oz./acre Synurgize @ 1qt/100 gal of H2O	5/1/11
Round-up Weathermax @ 32 oz./acre	6/19/11
AMS @ 17lbs. Per 100 gal./ acre	6/19/11
NIS @ 32oz. Per 100 gal./acre	6/19/11

Treatment Dates	Treatments	Yield per acre	Moisture/ Test Wgt.
5/9/11	Treatment 1, "N-TruZT" @ 6 gal/A applied in furrow + 9-0-0-10 @ 17.85 gal./acre applied 2x2	207.21	16.5/57
5/9/11	Treatment 2, "N-TruZT Super" applied @ 6 ga./acre applied in furrow + 9-0-0-10 @ 17.85 gal/acre applied 2x2	201.54	16.1/57
6/19/11	Flashguard @ 1qt./acre w/standard glyphosate	203.76	17.5/57
	Control	199.70	16.5/58

PLOT SUBJECT TO HIGH WINDS

*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.*