

# Pro-Green Ag.

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*Irrigation Research Foundation -- Yuma, CO*

Circle A

Planting Date: 5/18/12

Harvest Date: 10/20/12

Population: 150k

Variety: DKS 28-05

Application Dates

Strip-Till: Analysis=19-13-0

3/31/12

Actual=48.3-31.8-0 applied @ 4"- 10gal and 10"- 13gal

Starter: 15-20-0-2s-.027Zn@12.5gal./acre

5/18/12

Through Sprinkler: 32-0-0 5 gal.

6/3 6/11 6/18 7/4 7/10/12

*Applied water*

9.5"

*Herbicide Treatments*

Round-up at 32oz. AMS @ 17lbs per 100 gal. of water NIS @ 1 qt. per 100 gal. of water

5/19/12

6/24

Huskie at 15 oz. AMS @ 17lbs per 100 gal. of water NIS @ 1 qt. per 100 gal. of water

7/3/12

Application dates	Treatment	Moisture	Test Weight	Yield (bu./acre)
6/14/12	GRO @ 64oz. per acre @ V6			
6/28/12	GRO @ 64oz. prior to flower	10.8	52	131.28
	Control	10.7	53	125.69

**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 where possible, to control these factors.*

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