

Access Business Group

Irrigation Research Foundation -- Yuma, CO

DRYLAND WHEAT

Planting Date: 9/22/08
Planting Population: 60#
Harvest Date: 7/15/09
Treatment Date: 4/22/09

Stream Bar nozzle application
32-0-0 @ 18.4gal/acre 4/3/09

Herbicide Application Date
4/22/09

Beyond
NIS
Liquid AMS
Barrage

6 oz./acre
1 qt. @ 100 gal./ acre
2 qt. @ 100 gal./acre
6 oz./acre dryland

Treatment	Moisture/Test Weight	Yield
DRYLAND		
Nutriplant SD applied to seed at planting (9/22/08) at 4 oz per 100 lb. of seed plus Nutriplant AG at 16 fl oz./acre at spring green-up (4/7/09)	11.8% / 56	34.00
Nutriplant AG at 16 fl oz/acre applied at spring green-up (4/7/09)	11.8% / 56	36.59
Nutriplant AG at 16 fl oz./acre applied at spring green-up (4/7/09) and again at boot stage (6/2/09)	12.2% / 57	37.60
Control	12.4% / 54	33.49

PLOT SUBJECT TO COOL TEMPERATURES, HEAVY PRECIPITATION & EXTREME HAIL
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.