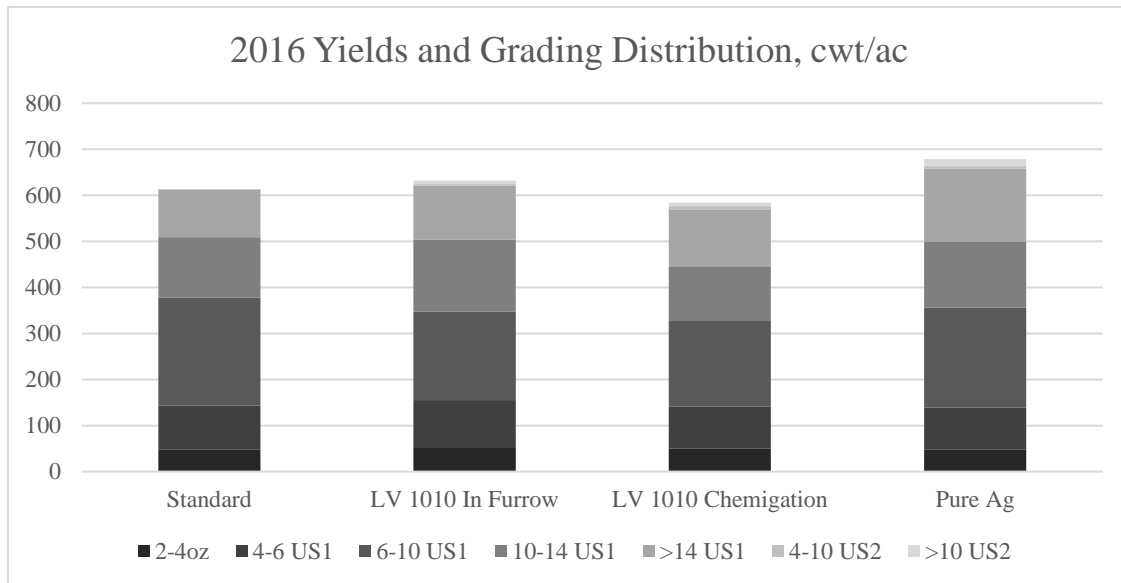


## 2016 LV 1010 and Pure Ag on Potatoes

Study ID: 16-17  
 Location: Cassia County, ID  
 Crop: Alturas Potato  
 Application: In Furrow/Chemigation

Treatments:	Rate	Date
Grower's Standard	-	4/11/2016
LV 1010 In Furrow + Standard	2 gpa	4/11/2016
<b>Chemigation Program (Over LV 1010 In Furrow)</b>		
LV 1010	5 gpa	6/1/2016
LV 1010	2 gpa	7/13/2016
LV 1010	2 gpa	7/27/2016
Pure Ag Simple Soil	10 gpa	6/1/2016
Pure Ag Simple Soil	10 gpa	7/13/2016
Pure Ag Simple Soil	10 gpa	7/27/2016



### Yield Summary

	Total Yield, cwt/ac	Marketable Yield, cwt/ac	Set, tubers/100 lf
Standard	627	613	1002
LV 1010 In Furrow	639	632	967
LV 1010 Chemigation	594	584	925
Pure Ag	691	678	1022

### Sizing Distribution, percent by weight (oz)

	2-4oz	4-6 US1	6-10 US1	10-14 US1	>14 US1	4-10 US2	>10 US2
Standard	8%	15%	37%	21%	16%	0%	0%
LV 1010 In Furrow	8%	16%	30%	24%	18%	1%	1%
LV 1010 Chemigation	9%	15%	31%	20%	21%	1%	1%
Pure Ag	7%	13%	31%	21%	23%	1%	2%

*No statistically significant differences between treatments*