Net Return Product Data - Side by Side

Name	Crop					Town	State
Product	**Moisture%**	**Amount**	**Application Method**	**Final Yield**	**Cost per acre**	**Drying Costs/Acre: (15-Moisture %) X.04 X Yield**	**Net Return : (Yield X $4.50/bu) - Cost of Product- Drying Cost**
Chad Brandt	**Corn**					**Oakes**	**ND**
Agri Cal	22.90	3 gal	In Furrow	202.28	$10.50	$47.94	**$761.18**
Without Agri Cal	22.90			177.91		$42.21	$669.43
Dan Yegge	**Soybeans**					**Buffalo Center**	**IA**
Agri Cal	11.00	5 gal	Broadcast	51.72	$17.50		**$499.70**
Without Agri Cal	11.00			46.52			$465.20
Lawrence Seamans	**Corn**					**Ionia**	**IA**
28% + Agri Cal + Foliar	21.61	9ga/3ga/32oz	Sidedress	189.79	$20.00	$50.18	**$783.87**
28% + Agri Cal	21.59	9 Gal / 3 Gal	Sidedress	184.07	$10.50	$48.52	$769.29
28%	21.22	9 Gal	Sidedress	177.79		$44.23	$755.82
Lawrence Seamans	**Corn**					**Ionia**	**IA**
AgriCal With 125lbs N	18.26	3 gal	Side Dress	136.80	$10.50	$17.84	**$587.26**
Only 125lbs N	17.17			130.94		$11.37	$577.86
AgriCal With 180lbs N	17.90	3 gal	Side Dress	150.08	$10.50	$17.41	**$647.45**
Only 180lbs N	17.14			144.47		$12.37	$637.75

All of these individuals either had a pH below 6.0 or their base saturation below 65%. These are the conditions where Agri Cal works its best. If we place Agri Cal into a high pH area, it will still produce positive results, unlike Pel Lime or Ag Lime which reduces yields in high pH areas.