2013 Hannover Barley - Recrop

	Seeds		% Plump						Avera	ge Yield
Variety	per Pound	Test Weight		Grain Yield					2	3
				Protein	2010	2011	2012	Returns ¹	Year	Year
		lbs/bu	>6/64	%	bu/ac		\$/ac	bu/ac		
Six Row										
Celebration	13,075	45.8	100	14.5		86.7	69.1	-21.42	44.8	
Innovation	11,165	46.3	100	13.5	59.1	90.2	82.7	19.61	86.4	77.3
Quest	11,502	45.3	99	13.6	58.7	78.7	74.3	-12.83	76.5	70.6
Two Row										
Conlon	9,027	49.5	100	13.1	39.3	76.9	37.7	-121.08	57.3	51.3
Pinnacle	9 <i>,</i> 095	47.0	100	11.5	49.5	88.1	78.7	9.43	83.4	72.1
Rawson	8,463	47.0	100	11.9	55.2	79.8	76.2	3.59	78.0	70.4
Trial Mean	10,388	46.8	100	13.0	48.6	83.4	69.8	-20.45		
CV %	5.8	1.6	0.2	2.3			15.2			
LSD 0.10	1,206	1.5	NS	0.6			21.4			

Planting Date: May 15, 2013

Harvest Date: August 30, 2013

Previous Crop: Spring Wheat

Seeding Rate: 1.2 million live seeds/ac

¹Returns were calculated by multiplying the 2013 yields by the price paid for feed barley minus the test weight discount paid at the Southwest Grain Terminal located at Gladstone on September 19. The price paid on this date was \$2.85/bu for grain with test weights heavier than 45 lb/bu. Grain with a test weight of 45 lb/bu was discounted \$.03/bu, with an additional discount of \$.04/bu per pound down to 42 lb/bu. Below 42 lb/bu, an additional discount of \$.05/bu occurred per pound. Returns also deduct \$213.65, the sum of all listed costs from the December 2012 Farm Management Planning Guide Projected 2013 Crop Budgets South West North Dakota for barley.