Legacy Seeds, Inc
Corn Silage Performance Report

Cooperator Karow Farms
City, State **Augusta, WI**
Year 2011

Planting Date: 5/17/2011
Harvest Date: 9/8/2011
Planted Pop: 34,000
Fertilizer:
Soil Type: Loam
Tillage: Minimum

Herbicide:
Insecticide:
Row Width: 30
Rows Harvested:
Previous Crop: Soybeans

Sample ID	Seed Brand	Hybrid	Trait	Moisture %	CP %	ADF %	NDF %	NDFd 48 %	IVDMD 48 %	Starch %	2006 NEL3x - proc Mcal/ cwt	MILK 2006 lbs./ ton DM	Rank	Yield Wet Tons/ Acre	Yield DM Tons/ Acre	Rank	Milk/ Acre lbs./ Acre	Rank	Harvest Population
928344	**Legacy Seeds**	**L-2750**	**3000GT**	**65.80**	**6.86**	**18.95**	**34.15**	**58.83**	**85.94**	**40.34**	**75.99**	**3546**	**2**	**34.619**	**11.84**	**1**	**41,984**	**1**	**33,000**
928345	Legacy Seeds	L-2811	VT3P	67.03	6.55	18.82	34.04	55.73	84.93	40.63	75.20	3548	1	28.89	9.52	4	33,792	3	36,000
928346	Legacy Seeds	L-2820	3111	70.59	6.74	23.74	40.14	56.73	82.63	30.32	66.52	3030	9	24.89	7.32	9	22,180	9	30,000
928347	Legacy Seeds	L-2951	GT	68.04	7.88	20.98	36.57	56.25	84.00	32.30	69.43	3215	8	28.81	9.21	5	29,598	5	32,000
928348	Legacy Seeds	L-3020	GT	70.72	7.71	20.19	35.12	56.06	84.57	36.20	72.42	3407	5	25.27	7.40	6	25,204	7	31,000
928349	Legacy Seeds	L-2999	3000GT	71.22	7.26	19.75	34.82	53.76	83.90	37.52	72.61	3404	6	25.69	7.39	7	25,172	8	29,000
928350	Legacy Seeds	L-3009	VT3P	66.11	7.67	17.61	31.50	54.60	85.70	40.31	74.20	3422	3	28.79	9.76	*3*	33,393	4	31,000
928351	Legacy Seeds	L-3311	Conv	68.83	6.85	20.32	36.40	61.40	85.95	35.88	72.12	3420	4	23.69	7.38	8	25,254	6	31,000
928352	**Legacy Seeds**	**L-2341**	**3000GT**	**63.35**	**5.79**	**20.67**	**36.81**	**56.53**	**84.00**	**40.63**	**74.82**	**3354**	**7**	**30.65**	**11.23**	**2**	**37,679**	**2**	**33,000**
Plot Average				***67.97***	***7.03***	***20.11***	***35.51***	***56.65***	***84.62***	***37.13***	***72.59***	***3,372***		***27.92***	***9.01***		***30,473***		

All samples were analyzed by Dairyland Laboratories, an accredited laboratory by the American Association of Feed Control Officials and the National Forage Testing Association. All results are reported on a dry matter basis.