Rob See Co Forage Division

Corn Silage Plot 2026

DSM	Craig Stahl
Cooperator	GMR Farms
Plot State:	Washington
Harvest Date	9/29/2026

ROB SEE CO SILAGE PROGRAM

									Energy from fiber				Energy from Grain						
RM	***Brand***	***Product***	***SLA***	***Wet Yield***	***DM Yield***	***Yield 65% moisture***	***%Moist***	***%DM***	***%NDF***	***%Lig***	***NDFD30***	***uNDF240***	***%starch***	***IVSD-7***	***NEL***	***Milk/ton***	***Milk/acre***	***Beef/ton***	***Beef/Acre***
94	**Dekalb**	DKC53-94 #1	N/A	34.10	11.16	31.90	67.26	32.74	34.86	2.34	55.02	10.60	39.17	67.80	75.97	3672	40995	270	3014
97	**Rob See Co**	MCT4725-D	N/A	32.70	11.94	34.12	63.48	36.52	32.54	2.36	51.54	10.37	40.67	68.11	75.61	3621	43242	268	3200
102	**Rob See Co**	RC5209-D	N/A	33.40	11.43	32.66	65.78	34.22	33.37	2.21	49.24	11.61	38.89	65.78	74.41	3524	40277	251	2869
105	**Rob See Co**	RC5509-PCE	N/A	37.40	12.33	35.22	67.04	32.96	34.73	2.16	56.26	9.81	37.66	67.68	75.44	3645	44932	275	3390
104	**Rob See Co**	RC5417-D	N/A	33.80	11.28	32.24	66.62	33.38	34.61	2.70	51.23	11.45	38.73	67.59	74.96	3579	40380	257	2900
106	**Rob See Co**	RC5655-PCE	N/A	42.90	11.51	32.87	73.18	26.82	37.37	2.51	52.77	11.69	34.89	68.98	72.24	3417	39315	240	2761
108	**Rob See Co**	RC5824-SSP	N/A	36.80	11.06	31.61	69.94	30.06	35.76	2.64	51.87	11.49	37.01	67.80	74.27	3541	39171	253	2799
101	**Rob See Co**	RC5188-SSP	N/A	31.30	11.35	32.42	63.75	36.25	31.68	2.35	51.96	10.51	41.18	70.85	76.17	3657	41493	272	3086
106	**Rob See Co**	MCT5586-PCE	N/A	39.70	12.03	34.36	69.71	30.29	35.52	2.37	51.91	11.63	35.47	71.22	73.4	3484	41896	252	3030
94	**Dekalb**	DKC53-94 #2	N/A	33.60	10.46	29.88	68.87	31.13	35.58	2.47	53.85	11.44	35.57	71.27	74.05	3539	37017	255	2667
		Average		**35.57**	**11.45**		**67.56**	**32.44**	**34.60**	**2.41**	**52.57**	**11.06**	**37.92**	**68.71**	**74.65**	**3568**	**40872**	**259**	**2972**

This data represents hybrid performance at a single location; comparisons made over multiple locations are generally a better indication of actual hybrid performance.

Copyright Rob-See-Co, 2022