Rob See Co Forage Division

Corn Silage Plot 2026

DSM	Jerry Meyer
Cooperator	Craig Stahl, BAR-E
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***
98	**Dekalb**	DKC 98-55 #1	N/A	28.63	10.31	29.45	63.99	36.01	32.66	1.99	56.49	10.65	37.60	71.57	76.77	3730	38449	283	2917
94	**Rob See Co**	RC5417	N/A	28.89	11.09	31.68	61.63	38.37	27.48	1.69	58.15	9.09	41.59	70.29	79.02	3878	42995	310	3437
102	**Rob See Co**	RC5209	N/A	27.93	10.19	29.11	63.53	36.47	32.72	2.09	55.07	11.41	33.98	70.97	75.03	3606	36735	269	2740
93	**Dekalb**	DKC 93-05	N/A	31.04	11.06	31.60	64.36	35.64	35.27	2.03	57.36	11.02	33.89	73.03	74.76	3610	39932	269	2976
102	**Dekalb**	DKC 102-13	N/A	32.09	11.80	33.70	63.24	36.76	33.77	2.12	56.23	11.16	36.66	70.74	74.99	3615	42643	271	3197
97	**Rob See Co**	RC4733	N/A	29.49	10.49	29.98	64.42	35.58	35.31	2.06	59.08	10.45	36.02	72.76	75.19	3649	38292	277	2907
97	**Rob See Co**	MCT4725	N/A	30.22	10.39	29.68	65.62	34.38	36.80	2.19	55.87	11.91	32.38	71.21	73.61	3528	36654	255	2649
101	**Dekalb**	DKC 101-35	N/A	30.91	11.80	33.73	61.81	38.19	30.60	1.91	58.99	9.42	41.91	72.12	77.72	3805	44915	303	3577
106	**Dekalb**	DKC 106-98	N/A	34.34	10.13	28.95	70.49	29.51	38.76	2.17	55.68	12.5	27.79	73.43	72.58	3463	35093	247	2503
98	**Rob See Co**	RC4855	N/A	26.35	9.80	28.00	62.82	37.18	33.42	2.12	53.5	11.27	34.64	70.08	74.13	3538	34667	262	2567
101	**Rob See Co**	RC5188	N/A	30.73	10.62	30.34	65.44	34.56	33.13	2.22	54.66	11.14	35.24	72.5	76.15	3677	39048	273	2899
98	**Dekalb**	DKC 98-55 #2	N/A	30.24	10.83	30.95	64.17	35.83	33.63	2.11	57.92	10.38	36.11	72.26	76.73	3738	40498	286	3099
		Average		**30.07**	**10.71**		**64.29**	**35.71**	**33.63**	**2.06**	**56.58**	**10.87**	**35.65**	**71.75**	**75.56**	**3653**	**39160**	**275**	**2956**

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

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