

TABLE 7E.

BRANCH, LENAWEE & WOOD (OHIO) COUNTY SILAGE TRIALS - EARLY (110 Day and Earlier)

ZONE 1

BRAND / HYBRID	RM	TRT	TRAIT	EARLY - TRIAL AVERAGE										BRANCH - EARLY															
				YIELD					% QUALITY					YIELD					% QUALITY										
				%DM	GT/A	DT/A	%STD	STR	IVD	ADF	NDF	NDFD	CP	STR	MK/T	MK/A	%DM	GT/A	DT/A	%STD	STR	IVD	ADF	NDF	NDFD	CP	STR	MK/T	MK/A
BECK 555C/RWR	110	P250	1,2,3	38.0	22.7	8.6*	100	83.8	19.4	39.4	58.7	6.8	38.7	6.8	38.7	3475	30075	42.9	21.4	9.2*	100	82.6	19.6	38.6	54.9	6.8	41.9	3389	31385
CROPLAN 591TS	110	C250	1,2,3	39.6	20.9	8.2	100	85.0	18.2	38.6	61.0	7.1	39.1	39.1	3545	29264	43.7	21.3	9.2*	100	85.3	17.0	36.0	59.0	7.1	43.2	3560	32543	
CROPLAN S6100CR	110	C250	1,3	40.1	21.4	8.5*	99	83.4	20.2	41.1	59.6	6.7	35.9	3439	29368	47.3	19.3	9.1	100	81.9	20.5	40.3	55.0	6.6	39.9	3331	30394		
CROWS 4846T	110	C250	1,2,3	38.3	22.7	8.7*	98	85.0	18.4	38.3	60.8	6.7	39.1	3552	31085	42.3	22.5	9.5*	100	84.2	18.2	37.3	57.5	6.7	41.7	3488	33313		
DAIRYLAND HI DF-3002	102	P250		44.1	18.5	8.1	99	83.9	18.9	39.5	59.0	6.4	40.6	3478	28127	53.9	15.8	8.5	100	83.0	19.3	39.2	56.6	6.6	43.6	3406	28971		
DAIRYLAND HI DF-3007	106	P250		41.1	20.1	8.2	99	84.3	19.4	40.6	61.3	6.6	38.2	3495	28590	50.5	17.4	8.8	97	83.4	19.4	39.5	58.0	6.6	41.5	3426	30091		
DAIRYLAND HI DF-3008-4	108	P250	1,3	38.7	22.0	8.5*	100	84.3	18.3	38.6	59.3	7.0	38.2	3510	29904	43.8	22.0	9.7*	100	84.4	17.1	35.4	56.0	6.8	43.6	3517	33985		
DAIRYLAND S1EAL TH-5007	107	P250	2	43.8	18.3	7.9	100	84.1	18.4	38.2	58.5	6.5	42.1	3503	27766	50.2	16.8	8.4	100	83.0	18.9	37.8	55.0	6.5	44.0	3418	28598		
DEKALB DKC54-46 (RR2/YGPL)	104	P250	1,2,3	37.1	20.2	7.5	99	84.7	18.9	39.7	61.4	7.0	36.8	3523	26392	41.2	20.1	8.3	100	84.3	18.0	36.8	57.3	6.6	41.5	3498	28906		
DEKALB DKC55-82 (RR2)	105	P250	1	41.2	20.3	8.3	100	86.1	17.6	37.7	63.0	6.8	42.0	3619	30138	47.5	19.3	9.1	100	86.4	16.4	35.4	61.6	7.0	45.0	3633	32940		
DEKALB DKC57-79 (RR2/YGPL)	107	P250	1,2,3	39.9	20.6	8.2	100	85.7	17.1	36.2	60.5	6.8	41.2	3609	29531	43.4	20.3	8.8	100	84.8	17.7	36.1	57.9	6.8	42.5	3534	30821		
DEKALB RX67/ARR2	109	P250	1	41.0	20.9	8.5*	100	85.0	18.3	38.2	60.9	6.6	41.0	3553	30286	48.8	19.2	9.4*	100	84.5	18.0	37.0	57.9	6.6	43.8	3507	32940		
DYNAGRO 55F43	104	P250	2	47.8	16.8	7.9	95	85.0	18.2	37.8	60.4	6.7	42.5	3555	27960	59.8	14.7	8.7	98	83.6	19.0	38.3	57.1	6.7	45.1	3445	29972		
GRIES YP8603R	103	P250	1,2,3	43.3	18.3	7.9	96	83.9	19.2	39.7	59.3	6.9	39.1	3474	27560	50.0	17.6	8.8	100	81.7	21.0	41.1	55.3	6.6	41.2	3314	29111		
GRIES YP8610R	110	P250	1,2,3	41.0	19.8	8.1	97	84.9	18.0	37.8	60.0	6.8	40.3	3549	28619	48.2	18.3	8.8	100	84.6	17.5	35.7	56.7	6.5	45.0	3523	30854		
MIDWEST 76864VTRR2	109	C250	1,3	37.6	21.7	8.2	100	85.2	18.1	37.6	60.5	6.5	41.6	3568	29242	40.7	22.1	9.0	100	84.4	18.3	37.2	58.1	6.4	43.3	3505	31433		
MIDWEST 77125T	110	C250	1,2,3	37.6	22.8	8.5*	99	85.0	18.5	38.1	60.8	6.7	39.4	3554	30395	41.4	21.7	9.0	100	84.9	17.6	36.2	58.3	6.8	43.1	3539	31801		
MYCOGEN TMF2Q716	110	C250	1,2,3,4,8	37.5	22.8	8.5*	100	83.5	21.0	41.9	60.6	6.4	36.8	3440	29553	39.4	23.5	9.3*	100	82.2	22.4	43.0	58.6	6.3	37.5	3330	31109		
NuTech 1B-909 CBILL	109	C250	2,4	39.8	20.5	8.0	100	85.3	18.6	38.9	62.3	6.9	39.4	3564	28677	48.9	17.7	8.6	99	83.9	19.3	39.0	58.7	6.4	43.0	3460	29802		
NuTech 3T-310 VT3	110	P250	1,2,3,11	38.7	22.6	8.7*	98	84.6	18.4	38.3	59.9	6.8	39.8	3527	30979	42.6	23.5	9.9*	99	84.6	17.8	36.9	58.2	7.0	42.9	3514	35007		
PIONEER 33D14	108	P250	1,2,3,4,11	37.3	22.6	8.4	99	86.0	18.9	39.1	64.5	6.6	39.7	3603	30492	39.1	23.2	9.1	100	84.8	19.6	39.8	62.0	6.5	39.4	3503	31990		
PIONEER 33T59	113	P250	2,3,4	37.3	23.0	8.6*	100	86.7	17.9	38.1	65.0	6.5	39.8	3640	31320	39.3	23.9	9.3*	100	86.1	18.7	38.5	63.7	6.4	39.3	3586	33608		
PIONEER 34A20	109	P250	1,2,3,4,11	37.9	23.4	8.9**	100	85.7	18.4	38.2	62.5	6.5	39.3	3595	31979	42.0	24.0	10.0**	100	85.5	17.4	35.7	59.4	6.6	42.6	3580	35902		
PIONEER 34A89	109	P250	1,2,3,4	37.8	22.8	8.6*	100	85.6	19.2	40.1	64.1	6.4	38.3	3572	30870	41.7	23.4	9.8*	100	85.6	17.5	36.7	60.9	6.6	42.4	3577	34830		
PIONEER 35D26	109	P250	1,2,4,11,13	39.2	21.1	8.3	99	84.9	20.0	41.3	63.3	6.6	37.0	3521	29282	44.1	22.2	9.7*	100	84.9	18.8	38.4	60.5	6.7	41.6	3518	34176		
PIONEER 35H42	107	P250	1,2,4,11,13	37.5	23.2	8.7*	100	85.8	18.3	37.5	62.0	6.8	40.7	3603	31334	41.4	23.0	9.5*	100	85.7	17.6	35.7	59.7	6.8	43.4	3586	33997		
PIONEER 36V75	104	P250	1,2,4,11,12	38.4	21.1	8.1	100	85.8	18.5	37.9	62.3	6.7	40.9	3599	29148	43.3	20.3	8.7	100	86.0	17.5	35.7	60.8	6.7	43.9	3608	31491		
RENK RK703RRYGRW NDS	110	P250	1,3	38.6	20.6	7.9	95	83.4	19.9	41.8	60.1	7.4	34.6	3417	27037	46.1	19.1	8.8	98	82.4	19.5	40.3	56.4	7.4	40.3	3361	29714		
RUPP XS1650	105	C1250		42.9	19.2	8.1	99	83.1	19.8	40.5	58.3	6.5	39.4	3426	27916	50.8	17.0	8.6	100	81.0	21.0	41.9	54.5	6.4	40.5	3269	27998		
AVERAGE				39.8	21.1	8.3	99	84.8	18.8	39.0	61.0	6.7	39.4	3535	29410	45.32	20.4	9.1	100	84.1	18.6	37.9	58.1	6.7	42.3	3480	31644		
HIGHEST				47.8	23.4	8.9	100	86.7	21.0	41.9	65.0	7.4	42.5	3640	31979	59.84	24	10.0	100	86.4	22.4	43.0	63.7	7.4	45.1	3633	35902		
LOWEST				37.1	16.8	7.5	95	83.1	17.1	36.2	58.3	6.4	34.6	3417	26392	39.14	14.7	8.3	97	81.0	16.4	35.4	54.5	6.3	37.5	3269	27998		
CV (%)				5.0	6.0	5.6	2	1.0	6.8	5.0	2.3	4.6	6.1	2	6	5.63	7.34	6.0	1	1.3	7.6	5.3	2.5	3.4	5.0	2	7		
LSD (5%)				1.6	1.0	0.4	2	0.7	1.0	1.6	1.1	0.3	1.9	51	1510	3.59	2.12	0.8	3	3.1	4.0	5.7	4.2	0.3	3.0	217	3168		

\*\* Highest Yielding Hybrid  
\* Not Significantly Different from Highest Yielding Hybrid

2007		LENAWEE - EARLY										WOOD (OHIO) - EARLY																					
BRAND / HYBRID	RM	TRT	TRAIT	YIELD					% QUALITY					MILK 2006					YIELD					% QUALITY					MILK 2006				
				%DM	GT/A	DT/A	%STD	%STD	IVD	ADF	NDF	NDFD	CP	STR	MMKT	MK/A	%DM	GT/A	DT/A	%STD	%STD	IVD	ADF	NDF	NDFD	CP	STR	MMKT	MK/A				
BECK 555CBRWRR	110	P250		34.4	21.7	7.5*	100	85.0	19.4	40.2	62.6	6.9	35.6	3568	26665	36.6	25.0	9.2**	100	83.8	19.3	39.3	58.5	6.7	38.6	3469	32176						
CROPLAN 591TS	110	C250	1,2,3	36.8	19.7	7.3	99	85.9	18.3	40.1	64.8	7.5	34.8	3619	26423	38.2	21.6	8.2	100	83.7	19.1	39.7	59.2	6.8	39.3	3456	28826						
CROPLAN S6100CR	110	C250	1,3	36.5	20.4	7.5*	98	85.8	19.2	40.6	65.0	7.0	33.4	3612	26908	36.6	24.4	9.0*	99	82.6	21.0	42.3	58.7	6.4	34.4	3375	30803						
CROWS 4846T	110	C250	1,2,3	36.1	21.1	7.6*	96	85.7	18.5	39.5	63.8	7.1	35.9	3613	27570	36.6	24.5	9.0*	99	85.2	18.5	38.0	61.1	6.4	39.6	3555	32373						
DAIRYLAND HI DF-3002	102	P250		37.8	19.6	7.4*	99	85.2	18.7	40.2	63.1	6.8	37.1	3580	26581	40.7	20.3	8.3	99	83.4	18.7	39.0	57.3	6.1	41.1	3446	28830						
DAIRYLAND HI DF-3007	106	P250		36.0	20.9	7.5*	99	86.3	18.2	40.1	65.8	6.8	36.6	3645	27270	37.0	22.1	8.2	100	83.3	20.6	42.3	60.1	6.5	36.6	3412	28408						
DAIRYLAND HI DF-3008-4	108	P250	1,3	36.1	20.7	7.4*	99	84.8	19.1	40.8	62.8	7.4	33.3	3554	26376	36.2	23.4	8.4	100	83.7	18.9	39.5	58.9	6.9	37.8	3458	29351						
DAIRYLAND STEAL TH-5007	107	P250	2	40.5	17.6	7.1	100	86.2	17.3	38.0	63.8	6.7	40.8	3654	25944	40.6	20.4	8.3	99	83.2	19.0	38.7	56.8	6.5	41.6	3436	28758						
DEKALB DK C54-46 (RR2/YGPL)	104	P250	1,2,3	36.2	18.5	6.7	98	86.3	18.5	40.1	65.8	7.2	35.0	3641	24293	33.9	22.2	7.5	99	83.6	20.3	42.1	61.1	7.2	34.0	3431	25977						
DEKALB DK C55-82 (RR2)	105	P250	1	37.3	20.3	7.5*	100	87.2	17.5	38.3	66.6	6.9	39.9	3706	27885	38.8	22.2	8.5	100	84.7	18.9	39.3	60.7	6.5	41.0	3518	29590						
DEKALB DK C57-79 (RR2/YGPL)	107	P250	1,2,3	37.1	19.6	7.3	100	86.7	16.9	37.1	64.1	7.2	37.2	3684	26808	39.1	21.8	8.5	99	85.8	16.5	35.3	59.5	6.4	43.8	3609	30965						
DEKALB RX67ARR2	109	P250	1	36.1	21.0	7.6*	100	85.7	18.2	38.6	62.9	7.0	39.1	3618	27306	38.1	22.5	8.5	100	85.0	18.7	39.1	61.9	6.3	40.1	3535	30613						
DYNAGRO 55F43	104	P250	2	39.0	16.9	6.6	95	86.4	18.2	39.0	64.9	6.8	38.8	3654	23848	44.5	18.9	8.4	93	85.1	17.3	36.3	59.3	6.5	43.6	3565	30060						
GRIES YP8603R	103	P250	1,2,3	39.0	16.4	6.4	95	85.9	18.0	39.5	64.1	7.3	36.0	3620	23274	41.1	21.0	8.6	92	84.1	18.7	38.5	58.4	6.8	40.2	3489	30296						
GRIES YP8610R	110	P250	1,2,3	36.6	18.9	6.9	95	86.2	18.1	39.7	65.2	7.3	35.1	3636	25088	38.3	22.2	8.5	96	84.1	18.5	38.0	58.1	6.6	40.7	3488	29915						
MIDWEST 76864VTRR2	109	C250	1,3	35.0	20.2	7.1	100	86.2	18.2	38.5	64.1	6.8	38.7	3648	25904	37.2	22.7	8.5	100	85.0	18.0	37.0	59.3	6.4	42.8	3551	30389						
MIDWEST 77125T	110	C250	1,2,3	35.4	21.2	7.5*	100	85.8	18.8	39.1	63.7	6.9	37.8	3621	27058	35.9	25.5	9.1*	98	84.5	19.0	39.1	60.4	6.6	37.4	3503	32325						
MYCOGEN TMF20716	110	C250	1,2,3,4,8	36.6	21.7	7.9*	100	85.2	19.3	40.5	63.3	6.9	35.1	3576	28252	36.5	23.2	8.4	100	83.3	21.2	42.2	59.9	6.2	37.7	3413	29300						
NuTtech 1B-909 CBILL	109	C250	2,4	36.5	20.3	7.4*	100	87.7	16.7	37.4	66.9	7.5	37.3	3737	27652	34.1	23.7	8.1	100	84.5	19.9	40.3	61.4	6.8	38.0	3493	28577						
NuTtech 3T-310 VT3	110	P250	1,2,3,11	35.6	20.8	7.4*	99	85.6	17.8	38.4	62.5	7.1	38.1	3615	26783	37.9	23.4	8.9*	95	83.6	19.5	39.8	59.1	6.5	38.5	3451	31148						
PIONEER 33D14	108	P250	1,2,3,4,11	36.2	21.4	7.7*	98	87.9	18.1	38.6	68.6	6.8	39.1	3738	28980	36.6	23.1	8.5	99	85.5	18.9	38.9	62.8	6.4	40.7	3568	30507						
PIONEER 33T59	113	P250	2,3,4	36.1	22.1	8.0**	99	88.4	16.7	37.4	68.9	6.7	39.5	3754	29942	36.4	23.0	8.4	100	85.7	18.3	38.4	62.4	6.5	40.5	3579	30411						
PIONEER 34A20	109	P250	1,2,3,4,11	34.9	22.4	7.8*	100	86.9	18.4	39.5	66.9	6.9	36.9	3682	28718	36.8	24.0	8.8*	100	84.8	19.4	39.3	61.3	6.2	38.4	3521	31318						
PIONEER 34A89	109	P250	1,2,3,4	35.2	20.9	7.4*	100	86.5	19.5	41.6	67.4	6.6	35.0	3642	26766	36.5	24.0	8.7*	100	84.8	20.5	42.0	63.9	6.1	37.4	3499	31013						
PIONEER 35D26	109	P250	1,2,4,11,13	33.3	18.6	6.2	98	85.3	21.6	45.3	67.5	6.7	29.4	3547	27176	40.1	22.4	9.0*	98	84.5	19.7	40.1	62.0	6.3	40.1	3498	31754						
PIONEER 35H42	107	P250	1,2,4,11,13	34.6	21.7	7.5*	100	87.2	18.3	38.4	66.6	6.9	38.4	3705	27703	36.6	24.9	9.1*	100	84.5	18.9	38.3	59.8	6.6	40.5	3519	32302						
PIONEER 36V75	104	P250	1,2,4,11,12	36.2	20.1	7.3	100	87.0	18.3	38.8	66.4	6.9	38.8	3691	26774	35.6	23.1	8.2	99	84.4	19.7	39.4	59.8	6.4	40.0	3497	29180						
RENK RK703RRYGRW NDS	110	P250	1,3	33.1	19.8	6.5	94	84.6	20.6	44.2	65.2	7.5	27.6	3474	22535	36.6	22.8	8.3	94	83.2	19.5	41.0	58.8	7.3	35.8	3415	28861						
RUPP XS1650	105	C1250		38.3	19.9	7.6*	97	85.1	19.1	40.1	62.8	6.7	37.3	3573	27176	39.5	20.9	8.2	99	83.3	19.4	39.5	57.6	6.3	40.3	3436	28574						
AVERAGE				36.3	20.1	7.3	99	86.1	18.5	39.6	65.0	7.0	36.5	3635	26496	37.7	22.7	8.5	98	84.2	19.2	39.4	59.9	6.5	39.3	3489	30090						
HIGHEST				40.5	22.4	8.0	100	88.4	21.6	45.3	68.9	7.5	40.8	3754	29942	44.5	25.5	9.2	100	85.8	21.2	42.3	63.9	7.3	43.8	3609	32373						
LOWEST				33.1	16.4	6.2	94	84.6	16.7	37.1	62.5	6.6	27.6	3474	21915	33.9	18.9	7.5	92	82.6	16.5	35.3	56.8	6.1	34.0	3375	25977						
CV (%)				4.9	6.6	6.4	3	1.0	7.0	5.3	2.1	4.4	8.0	2	7	3.4	3.5	4.0	2	0.7	5.6	4.5	2.0	5.7	5.3	1	5						
LSD (5%)				4.2	1.6	0.6	8	2.4	3.6	5.9	3.8	0.4	4.1	1.78	5180	3.6	1.1	0.5	6	0.9	3.0	4.9	1.7	0.5	3.0	64	2009						

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\* Not Significantly Different from Highest Yielding Hybrid

2 Year Averages 2007 - 2006		EARLY - TRIAL AVERAGE											BRANCH - EARLY													
		YIELD					%QUALITY						YIELD					%QUALITY								
		%DM	GT/A	DT/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T	MK/A	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T
DAIRYLAND HI DF-3002	102	P250	40.2	20.6	8.1*	95	82.4	20.7	41.7	57.7	6.3	37.7	3455	28142	46.3	18.7	8.4*	95	82.5	19.7	39.6	55.8	6.5	40.7	3455	29060
DAIRYLAND HI DF-3007	106	P250	36.9	22.7	8.2**	99	82.2	21.6	43.3	58.9	6.5	35.4	3454	28319	43.5	20.8	8.7**	98	82.5	20.1	40.5	56.8	6.6	39.1	3474	30351
DAIRYLAND STEAL TH-5007	107	P250	39.5	20.6	8.0*	97	82.2	20.8	41.4	57.1	6.2	38.4	3453	27725	43.5	20.2	8.5*	98	82.6	19.2	38.3	54.6	6.6	41.5	3472	29553
RUPP XS1650	105	C1250	38.0	20.6	7.8*	89	81.6	21.9	42.9	57.2	6.6	35.5	3409	26433	43.5	19.9	8.5*	89	82.5	19.7	39.5	55.5	6.7	39.9	3473	29366
AVERAGE			38.7	21.1	8.0	95	82.1	21.2	42.3	57.7	6.4	36.8	3443	27655	44.2	19.9	8.5	95	82.5	19.7	39.5	55.7	6.6	40.3	3468	29582
HIGHEST			40.2	22.7	8.2	99	82.4	21.9	43.3	58.9	6.6	38.4	3455	28319	46.3	20.8	8.7	98	82.6	20.1	40.5	56.8	6.7	41.5	3474	30351
LOWEST			36.9	20.6	7.8	89	81.6	20.7	41.4	57.1	6.2	35.4	3409	26433	43.5	18.7	8.4	89	82.5	19.2	38.3	54.6	6.5	39.1	3455	29060
CV (%)			4.7	6.9	6.4	5	1.3	8.4	5.8	2.4	4.9	6.5	2	7	5.1	7.4	6.5	4	1.3	8.0	5.6	2.4	4.0	5.5	2	7
LSD (5%)			1.5	1.2	0.4	4	0.9	1.3	1.8	1.2	0.3	2.0	66	1712	2.2	1.5	0.6	4	1.0	1.5	2.1	1.4	0.3	2.3	70	2332

3 Year Averages 2007 - 2005		EARLY - TRIAL AVERAGE											BRANCH - EARLY													
		YIELD					%QUALITY						YIELD					%QUALITY								
		%DM	GT/A	DT/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T	MK/A	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T
DAIRYLAND HI DF-3007	106	P250	39.3	21.9	8.4**	98	81.1	21.3	41.4	54.2	6.5	37.0	3334	26697	45.3	20.2	8.9**	98	81.4	19.5	38.7	51.8	6.5	40.4	3330	28355
RUPP XS1650	105	C1250	40.5	20.1	8.0	89	82.2	20.6	41.0	56.4	6.4	37.4	3436	28931	45.1	19.2	8.5*	89	82.6	19.0	38.3	54.2	6.4	40.7	3423	30613
AVERAGE			39.9	21.0	8.2	94	81.7	20.9	41.2	55.3	6.5	37.2	3385	27814	45.2	19.7	8.7	93	82.0	19.3	38.5	53.0	6.4	40.6	3377	29484
CV (%)			5.4	6.1	6.0	4	1.4	8.0	5.8	2.5	4.4	6.5	2	7	5.2	6.9	6.2	4	1.3	7.9	5.8	2.6	3.8	5.7	2	7
LSD (5%)			1.3	0.8	0.3	2	0.7	0.9	1.4	0.9	0.2	1.5	49	1138	1.9	1.1	0.5	3	0.9	1.2	1.8	1.2	0.2	1.9	58	1766

2 Year Averages 2007 - 2006		LENAWEЕ - EARLY											WOOD (OHIO) - EARLY													
		YIELD					%QUALITY						YIELD					%QUALITY								
		%DM	GT/A	DT/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T	MK/A	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T
DAIRYLAND HI DF-3002	102	P250	34.3	21.5	7.4*	94	82.8	21.3	43.0	60.2	6.7	34.8	3503	25719	40.0	21.7	8.6**	95	81.8	21.1	42.4	57.0	5.8	37.6	3406	29587
DAIRYLAND HI DF-3007	106	P250	32.0	23.9	7.5**	100	83.1	21.5	43.6	61.6	6.8	34.2	3517	26475	35.3	23.5	8.3*	99	81.1	23.2	45.8	58.4	6.0	33.0	3372	28130
DAIRYLAND STEAL TH-5007	107	P250	35.4	20.1	7.0	95	82.7	21.4	43.1	60.0	6.2	36.2	3499	24419	39.7	21.7	8.6**	98	81.4	21.8	42.9	56.7	5.8	37.6	3388	29203
RUPP XS1650	105	C1250	33.0	19.7	6.5	82	82.1	22.3	44.2	59.9	7.2	32.9	3455	22529	37.4	22.2	8.3*	95	80.2	23.6	44.9	56.2	6.0	33.8	3299	27405
AVERAGE			33.7	21.3	7.1	93	82.7	21.6	43.5	60.4	6.7	34.5	3493	24800	38.1	22.3	8.4	97	81.1	22.4	44.0	57.1	5.9	35.5	3366	28581
HIGHEST			35.4	23.9	7.5	100	83.1	22.3	44.2	61.6	7.2	36.2	3517	26475	40.0	23.5	8.6	99	81.8	23.6	45.8	58.4	6.0	37.6	3406	29587
LOWEST			32.0	19.7	6.5	82	82.1	21.3	43.0	59.9	6.2	32.9	3455	22529	35.3	21.7	8.3	95	80.2	21.1	42.4	56.2	5.8	33.0	3299	27405
CV (%)			4.7	6.9	7.1	5	1.1	7.6	5.4	2.1	4.8	7.4	2	8	4.0	4.3	4.8	3	1.2	7.4	5.4	2.4	5.3	6.1	2	6
LSD (5%)			1.4	1.2	0.4	5	0.9	1.4	2.2	1.3	0.3	2.6	71	1953	1.5	1.0	0.4	3	1.0	1.5	2.2	1.4	0.3	2.3	73	1635

3 Year Averages 2007 - 2005		LENAWEЕ - EARLY											WOOD (OHIO) - EARLY													
		YIELD					%QUALITY						YIELD					%QUALITY								
		%DM	GT/A	DT/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T	MK/A	IVD	ADF	NDF	NDFD	CP	STR	MK/A	MK/T	MK/A	MK/T
DAIRYLAND HI DF-3007	106	P250	36.0	22.5	7.9**	99	81.7	21.1	41.4	55.7	7.0	36.1	3356	24093	36.5	23.1	8.4**	97	80.1	23.3	44.1	55.0	6.1	34.5	3315	27644
RUPP XS1650	105	C1250	38.6	18.9	7.2	85	83.1	20.3	40.8	58.3	6.8	36.8	3493	27602	37.8	22.0	8.3*	94	81.1	22.5	43.9	56.7	6.1	34.6	3392	28578
AVERAGE			37.3	20.7	7.6	92	82.4	20.7	41.1	57.0	6.9	36.5	3425	25848	37.2	22.6	8.4	95	80.6	22.9	44.0	55.9	6.1	34.6	3354	28111
CV (%)			6.0	7.0	7.0	5	1.3	8.0	5.8	2.4	4.6	7.2	2	7	4.0	4.3	4.9	3	1.3	7.5	5.5	2.4	5.0	6.3	2	5
LSD (5%)			1.5	1.0	0.3	4	0.9	1.2	1.9	1.2	0.3	2.1	68	1574	1.2	0.8	0.3	2	0.9	1.2	1.8	1.1	0.3	2.0	62	1281

\*\* Highest Yielding Hybrid  
\* Not Significantly Different from Highest Yielding Hybrid