

Net/.5ac plot	Net Lbs/ac	Net Tons/Ac	%DM	Dry Tons/Ac	Lbs. Milk/Ton	Lbs. Milk/Acre	Milk Rank	Brand	Rep	Variety	Green Tons @ 35%	Rank
20300	40600	20.3	30.8%	6.2524	3512	21958.43		Terrel	101	28HR20	17.864	
15100	30200	15.1	39.7%	5.9947	2919	17498.53		Terrel	201	28HR20	17.127714	
21380	42760	21.38	29.7%	6.34986	3378	21449.83		Terrel	305	28HR20	18.142457	
	37853.33	18.927		6.19899		20302.26	18				17.71139	11
18040	36080	18.04	35.0%	6.314	3493	22054.8		DeKalb	102	DKC67-88	18.04	
11360	22720	11.36	42.8%	4.86208	2958	14382.03		DeKalb	202	DKC67-88	13.891657	
	0	0		0		0		DeKalb	323	DKC67-88	0	
	19600	9.8		3.72536		18218.42	22				15.965829	22
19520	39040	19.52	33.0%	6.4416	2954	19028.49		Mycogen	103	TMF17L86	18.404571	
15380	30760	15.38	37.6%	5.78288	2984	17256.11		Mycogen	203	TMF17L86	16.522514	
23660	47320	23.66	28.2%	6.67212	3483	23238.99		Mycogen	306	TMF17L86	19.0632	
	39040	19.52		6.29887		19841.2	20				17.996762	9
21180	42360	21.18	31.3%	6.62934	3607	23912.03		Croplan	104	7927VT3/PLF	18.940971	
17620	35240	17.62	33.6%	5.92032	3503	20738.88		Croplan	204	7927VT3/PLF	16.9152	
21800	43600	21.8	30.8%	6.7144	3455	23198.25		Croplan	313	7927VT3/PLF	19.184	
	40400	20.20		6.42		22616.39	5				18.346724	6
20440	40880	20.44	31.3%	6.39772	3548	22699.11		Dyna-Gro	105	58QC723110	18.2792	
16400	32800	16.4	33.7%	5.5268	3368	18614.26		Dyna-Gro	205	58QC723110	15.790857	
26920	53840	26.92	27.7%	7.45684	3466	25845.41		Dyna-Gro	322	58QC723110	21.305257	
	42506.67	21.253		6.46045		22386.26	7				18.458438	4
20980	41960	20.98	30.6%	6.41988	3569	22912.55		DeKalb	106	DKC70-01	18.342514	
17740	35480	17.74	31.7%	5.62358	3032	17050.69		DeKalb	206	DKC70-01	16.067371	
24720	49440	24.72	28.7%	7.09464	3272	23213.66		DeKalb	307	DKC70-01	20.2704	
	42293.33	21.147		6.37937		21058.97	13				18.226762	8

18180	36360	18.18	31.0%	5.6358	3591	20238.16		Mycogen	107	17W95	16.102286	
14720	29440	14.72	32.1%	4.72512	3153	14898.3		Mycogen	207	17W95	13.500343	
23200	46400	23.2	30.1%	6.9832	3394	23700.98		Mycogen	318	17W95	19.952	
	37400	18.70		5.78		19612.48	21				16.51821	19
21040	42080	21.04	30.0%	6.312	3587	22641.14		Terrel	108	23BHR55	18.034286	
16140	32280	16.14	37.4%	6.03636	2916	17602.03		Terrel	208	23BHR55	17.246743	
21560	43120	21.56	27.8%	5.99368	3466	20774.09		Terrel	317	23BHR55	17.1248	
	39160	19.58		6.11401		20339.09	17				17.46861	14
17220	34440	17.22	30.6%	5.26932	3577	18848.36		Pioneer	109	P1197YHR	15.0552	
15300	30600	15.3	35.1%	5.3703	3490	18742.35		Pioneer	209	P1197YHR	15.343714	
20520	41040	20.52	31.1%	6.38172	3612	23050.77		Pioneer	308	P1197YHR	18.233486	
	35360	17.68		5.67378		20213.83	19				16.2108	21
19360	38720	19.36	30.4%	5.88544	3411	20075.24		Croplan	110	S5900VT2P	16.815543	
19020	38040	19.02	32.1%	6.10542	3504	21393.39		Croplan	210	S5900VT2P	17.444057	
21880	43760	21.88	27.9%	6.10452	3327	20309.74		Croplan	316	S5900VT2P	17.441486	
	40173.33	20.09		6.03		20592.79	15				17.233695	16
18540	37080	18.54	30.5%	5.6547	3535	19989.36		Dyna-Gro	111	DG55GT73	16.156286	
17060	34120	17.06	30.9%	5.27154	3559	18761.41		Dyna-Gro	211	DG55GT73	15.061543	
24940	49880	24.94	29.2%	7.28248	3544	25809.11		Dyna-Gro	302	DG55GT73	20.807086	
	40360	20.18		6.07		21519.96	10				17.341638	15
17820	35640	17.82	31.0%	5.5242	3543	19572.24		Pioneer	112	P1916YHR	15.783429	
19900	39800	19.9	31.3%	6.2287	3511	21868.97		Pioneer	212	P1916YHR	17.796286	
24760	49520	24.76	30.3%	7.50228	3516	26378.02		Pioneer	319	P1916YHR	21.435086	
	41653.33	20.83		6.41839		22606.41	6				18.338267	7
15280	30560	15.28	29.4%	4.49232	3520	15812.97		Mycogen	113	BMR14B96	12.8352	

15400	30800	15.4	30.4%	4.6816	3377	15809.76		Mycogen	213	BMR14B96	13.376	
19640	39280	19.64	29.7%	5.83308	3654	21314.07		Mycogen	301	BMR14B96	16.665943	
	33546.67	16.77		5.00		17645.6	23				14.292381	23
19000	38000	19	30.5%	5.795	3602	20873.59		Dyna-Gro	114	D57VP75VT3P	16.557143	
20040	40080	20.04	30.8%	6.17232	3524	21751.26		Dyna-Gro	214	D57VP75VT3P	17.6352	
23540	47080	23.54	29.1%	6.85014	3509	24037.14		Dyna-Gro	309	D57VP75VT3P	19.571829	
	41720	20.86		6.27		22220.66	8				17.92139	10
15980	31960	15.98	33.0%	5.2734	3514	18530.73		Croplan	115	8750RHMF	15.066857	
17080	34160	17.08	33.2%	5.67056	3571	20249.57		Croplan	215	8750RHMF	16.2016	
20600	41200	20.6	32.9%	6.7774	3515	23822.56		Croplan	304	8750RHMF	19.364	
	35773.33	17.887		5.91		20867.62	14				16.877486	18
19320	38640	19.32	32.1%	6.20172	3664	22723.1		DeKalb	116	DKC67-14	17.7192	
18640	37280	18.64	32.8%	6.11392	3476	21251.99		DeKalb	216	DKC67-14	17.468343	
23680	47360	23.68	32.7%	7.74336	3462	26807.51		DeKalb	311	DKC67-14	22.123886	
	41093.33	20.547		6.69		23594.2	3				19.10381	3
17340	34680	17.34	29.9%	5.18466	3411	17684.88		Pioneer	117	P1794YHR	14.813314	
18940	37880	18.94	30.9%	5.85246	3647	21343.92		Pioneer	217	P1794YHR	16.721314	
21520	43040	21.52	32.5%	6.994	3597	25157.42		Pioneer	312	P1794YHR	19.982857	
	38533.33	19.267		6.01037		21395.4	11				17.172495	17
23060	46120	23.06	29.2%	6.73352	3691	24853.42		Terrel	118	25BHR26	19.238629	
20840	41680	20.84	28.6%	5.96024	3635	21665.47		Terrel	218	25BHR26	17.029257	
21600	43200	21.6	30.6%	6.6096	3618	23913.53		Terrel	310	25BHR26	18.884571	
	43666.67	21.833		6.43445		23477.48	4				18.384152	5
17960	35920	17.96	30.0%	5.388	3675	19800.9		Pioneer	119	P1319YHR	15.394286	
19240	38480	19.24	29.3%	5.63732	3616	20384.55		Pioneer	219	P1319YHR	16.106629	

23340	46680	23.34	31.4%	7.32876	3565	26127.03		Pioneer	315	P1319YHR	20.939314	
	40360	20.18		6.11803		22104.16	9				17.480076	13
22520	45040	22.52	29.0%	6.5308	3648	23824.36		Dyna-Gro	120	55QC733110	18.659429	
22080	44160	22.08	30.0%	6.624	3603	23866.27		Dyna-Gro	220	55QC733110	18.925714	
25200	50400	25.2	29.4%	7.4088	3417	25315.87		Dyna-Gro	314	55QC733110	21.168	
	46533.33	23.267		6.85453		24335.5	2				19.584381	1
19980	39960	19.98	28.1%	5.61438	3581	20105.09		Terrel	121	25BHR44	16.041086	
21660	43320	21.66	30.5%	6.6063	3528	23307.03		Terrel	221	25BHR44	18.875143	
21060	42120	21.06	29.5%	6.2127	3271	20321.74		Terrel	320	25BHR44	17.750571	
	41800	20.9		6.14446		21244.62	12				17.5556	12
19200	38400	19.2	32.4%	6.2208	3717	23122.71		DeKalb	122	DKC68-26	17.773714	
20220	40440	20.22	31.6%	6.38952	3578	22861.7		DeKalb	222	DKC68-26	18.255771	
23420	46840	23.42	33.1%	7.75202	3632	28155.34		DeKalb	303	DKC68-26	22.148629	
	41893.33	20.947		6.78745		24713.25	1				19.392705	2
20520	41040	20.52	29.8%	6.11496	3412	20864.24		Mycogen	123	TMF14L46	17.471314	
16940	33880	16.94	32.9%	5.57326	3739	20838.42		Mycogen	223	TMF14L46	15.9236	
19520	39040	19.52	30.1%	5.87552	3396	19953.27		Mycogen	321	TMF14L46	16.7872	
	37986.67	18.993		5.85458		20551.98	16				16.727371	20