

TABLE 8L

HURON, INGHAM & IONIA COUNTY SILAGE TRIALS - LATE (105 Day and Later)

ZONE 2 - 3

2007				LATE - TRIAL AVERAGE								HURON - LATE																			
BRAND / HYBRID	RM	TRT	TRAIT	YIELD				% QUALITY				YIELD				% QUALITY															
				%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	M/K/A	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	M/K/A				
CROPLAN 566T5	106	C250	1,2,3	41.3	19.2	7.9	98	85.3	18.0	37.4	60.6	6.4	40.2	27951	40.8	17.0	7.0*	99	87.0	16.0	34.3	62.1	6.8	42.1	3717	25833					
CROWS 3848V13	105	P250	1,2,3	42.7	20.1	8.6*	99	84.1	19.3	39.2	59.3	6.0	40.1	29904	41.3	17.8	7.3*	99	85.1	18.6	38.4	61.0	5.9	40.5	3581	26252					
DAIRYLAND HI DF-3005-7	105	P250	1,2	43.2	18.2	7.8	98	84.1	19.9	39.8	60.2	6.0	39.2	3499	43.5	16.4	7.1*	99	85.2	19.0	38.7	61.8	6.0	40.0	3585	25441					
DAIRYLAND HI DF-3007	106	P250	1,2	39.3	20.8	8.2	99	85.0	19.6	40.1	62.4	6.1	38.1	3542	38.8	17.9	6.9*	98	85.8	19.3	39.8	64.3	5.9	37.5	3611	24834					
DAIRYLAND HI DF-3008-4	108	P250	1,3	38.6	20.8	8.1	100	83.3	20.9	42.1	60.4	6.1	35.8	3435	36.9	17.7	6.5	100	86.4	20.7	42.0	62.9	6.1	34.9	3511	22886					
DEKALB DKC55-82 (RR2)	105	P250	1	40.2	20.4	8.2	100	85.1	18.7	38.5	61.2	6.2	40.0	3563	39.8	17.6	7.0*	100	86.1	17.6	37.0	61.9	6.3	40.8	3643	25625					
DEKALB DKC57-79 (RR2/N/GPL)	107	P250	1,2,3	41.0	20.4	8.4*	99	86.6	16.4	34.6	61.5	6.4	42.9	3679	39.0	17.2	6.6	99	87.5	16.5	35.1	64.6	6.5	41.5	3736	24721					
DEKALB DKC61-66 (RR2/N/GPL)	111	P250	1,2,3	38.4	22.1	8.5*	95	86.0	18.3	37.8	62.8	6.3	40.2	30521	38.5	18.6	7.2*	88	87.4	16.9	35.9	64.5	6.5	41.5	3729	26992					
DEKALB RX67ARR2	109	P250	1	40.0	20.4	8.2	100	85.6	18.2	37.8	61.8	6.2	40.9	3598	39.8	15.7	6.3	99	85.7	18.5	38.2	62.3	6.0	40.1	3614	22690					
DEKALB RX715V13	111	P250	1,2	38.6	22.4	8.6**	100	84.9	18.5	37.8	60.4	6.1	41.0	3565	36.9	19.0	6.9*	100	86.9	17.6	36.7	64.3	6.3	40.8	3693	25567					
GARST 845ZCBLL	112	C250	2,4	37.0	22.8	8.4*	99	84.9	19.6	39.2	61.5	6.2	38.2	29667	35.3	18.9	6.7*	98	88.2	19.8	39.7	62.3	5.9	37.4	3570	23735					
HYLAND SEEDS HLB337	105	P250	2	39.8	21.5	8.5*	98	84.2	19.4	38.9	59.4	6.2	39.6	3509	39.0	18.1	7.1*	96	85.8	17.6	36.8	61.3	6.5	40.9	3630	25587					
MIDWEST 76173T	107	C250	1,2,3	42.2	19.3	8.2	98	85.8	17.8	37.0	61.8	6.1	42.5	29362	41.0	16.6	6.9*	96	86.9	16.6	35.2	62.8	6.0	44.0	3706	25386					
MIDWEST 76483S	107	C250	1,2	39.8	19.9	8.0	99	84.9	19.3	39.2	61.4	6.0	40.1	3547	38.083	40.0	16.6	6.7*	100	86.1	18.3	38.0	63.4	5.9	41.2	3643	24199				
MYCOGEN F2F566	105	C250	7	42.6	16.2	6.9	100	86.6	19.1	40.4	66.9	6.4	37.9	3633	42.3	14.2	6.1	100	87.8	17.5	37.7	67.7	6.4	40.3	3738	22703					
MYCOGEN TME2N602	106	C250	1,8	35.7	22.5	8.1	100	83.5	21.7	43.1	61.6	5.8	31.4	3370	33.5	17.2	5.8	100	84.2	22.3	45.5	65.4	5.7	25.0	3277	18941					
MYCOGEN TME2O716	110	C250	1,2,3,4,8	38.4	21.1	8.1	100	84.2	20.8	41.5	62.0	6.2	36.6	3491	38.7	19.2	7.5*	99	85.6	19.8	40.4	64.3	6.2	37.4	3596	26804					
NK Brand N49-E3	106	C250	8	39.3	19.5	7.7	95	86.3	18.1	37.8	63.8	6.7	38.6	3633	36.7	16.8	6.1	88	87.9	17.4	37.0	67.3	6.6	38.5	3746	22938					
NK Brand N53-W3	105	C250	1	41.8	19.2	8.1	99	86.0	17.5	35.9	61.0	6.0	41.8	3632	39.6	15.3	6.1	99	86.7	17.0	35.4	62.8	5.8	41.4	3695	22513					
NK Brand N71-L7	112	C250	2,4	41.0	20.7	8.5*	99	85.8	18.1	38.9	63.5	6.4	39.2	3598	39.5	17.8	7.0*	100	86.4	19.1	39.6	65.5	6.5	37.1	3642	25611					
PIONEER 33A88	117	P1250	1,2,4,11	35.3	23.3	8.3*	99	84.6	21.1	42.1	63.4	6.2	33.7	3497	33.4	17.6	5.9	99	85.9	20.4	41.6	65.9	6.2	31.4	3574	20942					
PIONEER 34A89	109	P250	1,2,3,4	38.5	22.1	8.5*	99	85.4	19.4	39.8	63.2	6.3	37.7	3569	30.189	38.2	19.8	7.6**	97	87.3	17.5	36.9	65.4	6.3	39.9	3719	28274				
PIONEER 35D26	109	P250	1,2,4,11,13	38.9	20.7	8.0	99	85.5	19.7	40.4	63.9	6.4	37.6	3568	37.7	19.1	7.2*	97	86.6	18.6	38.8	65.1	6.6	38.8	3658	24547					
PIONEER 35A34	105	P250	1,2,3,4,11	38.8	21.1	8.1	100	85.5	19.6	39.7	63.4	6.3	38.6	3576	38.1	17.7	6.7*	100	86.3	19.2	39.3	65.0	6.4	38.2	3641	26312					
PIONEER 35F-40	105	P250	1,2,4,11,12	41.9	19.2	8.1	96	86.2	18.1	37.3	63.0	6.2	41.4	3635	29.102	40.1	15.7	6.3	88	87.1	17.1	36.1	64.5	6.3	42.4	3712	23204				
PIONEER 35H42	107	P250	1,2,4,11,12	40.4	20.4	8.2*	100	85.4	19.3	38.9	62.5	6.1	39.7	3575	29.470	39.1	18.3	7.2*	100	87.5	17.1	35.8	64.7	6.0	41.6	3733	27029				
RENK RK662YGCB NDS	105	P250	2	42.7	17.1	7.3	95	84.3	18.7	40.0	60.9	7.1	39.3	3506	25.646	42.6	14.3	6.1	88	86.1	17.0	37.8	63.2	7.0	40.9	3639	27004				
RENK RK669	105	P250	2	43.8	16.9	7.4	97	86.4	17.3	36.6	63.1	5.9	43.1	3654	27.139	41.8	14.8	6.2	97	87.8	15.5	33.7	64.0	6.0	45.6	3768	23142				
RENK RK852LYGCB	112	P250	2,4	36.5	20.8	7.6	86	84.7	20.1	40.4	62.2	6.4	36.2	3524	26.993	37.0	18.0	6.7*	85	87.0	17.4	36.4	64.0	6.8	39.2	3697	24706				
TREJAY 617226	106	P250	1,2,3	41.7	19.8	8.1	99	84.3	19.2	39.5	60.3	6.0	40.0	3510	28.576	41.3	15.7	6.4	100	85.4	18.6	38.7	62.5	6.0	40.6	3594	23049				
AVERAGE				40.0	20.3	8.1	98	85.1	19.1	39.1	62.0	6.2	39.1	3559	28.697	39.0	17.2	6.7	97	86.3	18.1	37.9	63.9	6.2	39.4	3647	24408				
HIGHEST				43.8	23.2	8.6	100	86.6	21.7	43.1	66.9	7.1	43.1	3679	30.744	43.5	19.8	7.6	100	87.9	22.3	45.5	67.7	7.0	45.6	3768	28914				
LOWEST				35.3	16.2	6.9	86	83.3	16.4	34.6	59.3	5.8	31.4	3370	24.946	33.4	14.2	5.8	85	84.2	15.5	33.7	61.0	5.7	25.0	3277	18941				
CV (%)				4.2	6.9	5.7	3	1.1	7.5	5.5	2.4	5.5	5.8	2	6					3.7	6.5	5.6	3	0.8	5.9	4.5	2.1	6.1	5.2	1	6
LSD (5%)				1.4	1.1	0.4	2	0.8	1.2	1.7	1.2	0.3	1.8	55	1476					1.7	1.3	0.9	5	1.0	1.5	2.4	1.9	1.1	2.9	72	4110

2 Year Averages 2007 - 2006				LATE - TRIAL AVERAGE								HURON - LATE																			
BRAND / HYBRID	RM	TRT	TRAIT	YIELD				% QUALITY				YIELD				% QUALITY															
				%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	M/K/A	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	M/K/A				
CROPLAN 566T5	106	C250	1,2,3	42.2	19.7	8.3	97	84.3	17.5	36.2	56.7	6.5	42.6	3518	28.957	40.7	19.1	7.7*	99	85.5	16.3	34.4	57.8	6.6	43.6	3648	28161				
DAIRYLAND HI DF-3007	106	P250	1,2	39.0	21.9	8.5*	99	83.4	19.8	40.0	58.6	6.2	39.4	3513	29.879	37.5	21.1	7.8**	99	83.2	20.3	40.7	58.8	5.8	38.8	3523	27381				
DEKALB DKC57-79 (RR2/N/GPL)	107	P250	1,2,3	40.5	21.7	8.8**	98	84.3	17.8	36.3	57.0	6.5	42.3	3554	31.208	39.5	19.8	7.8**	99	85.3	17.3	35.8	59.1	6.4	42.9	3637	28186				
NK Brand N49-E3	106	C250	8	40.2	20.6	8.2	97	84.7	18.6	38.1	59.9	6.7	39.4	3581	29.500	38.4	19.8	7.6*	94	85.0	18.8	38.6	61.3	6.6	38.9	3621	27363				
AVERAGE				40.5	21.0	8.5	98	84.2	18.4	37.7	58.0	6.5	40.9	3541	29.686	39.0	20.0	7.7	98	84.8	18.2	37.4	59.3	6.3	41.0	3607	27773				
HIGHEST				42.2	21.9	8.8	99	84.7	19.8	40.0	59.9	6.7	42.6	3581	31.208	40.7	21.1	7.8	99	85.5	20.3	40.7	61.3	6.6	43.6	3648	28186				
LOWEST				39.0	19.7	8.2	97	83.4	17.5	36.2	56.7	6.2	39.4	3513	28.957	37.5	19.1	7.6	94	83.2	16.3	34.4	57.8	5.8	38.8	3523	27363				
CV (%)				5.3	7.6	6.7	4	1.2	7.5	5.4	2.3	5.4	5.6	2	7					4.4	7.7	6.8	3	1.1	7.3	5.2	2.2	5.8	5.5	2	7
LSD (5%)				1.7	1.3	0.4	3	0.8	1.2	1.7	1.1	0.3	1.8	63	1655					1.7	1.3	0.4	3	0.9	1.3	2.0	1.3	0.4	2.2	66	1805

3 Year Averages 2007 - 2005				LATE - TRIAL AVERAGE								HURON - LATE															
BRAND / HYBRID	RM	TRT	TRAIT	YIELD				% QUALITY				YIELD				% QUALITY											
				%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	M/K/A	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	M/K/A
NK Brand N49-E3	106	C250	8	41.8	20.3	8.5	97	84.1	18.7	37.2	57.1	6.8	40.2	3519	29.697	41.6	19.1	7.9	96	84.2	18.5	37.1	57.1	6.6	41.1	3508	27482

2007	INGHAM - LATE											IONIA - LATE															
	YIELD					%QUALITY						YIELD					%QUALITY										
	RM	TRT	TRAIT	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	MK/A	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	MK/A
CROPLAN 566T S	106	C250	1.2,3	41.2	19.9	8.1	100	84.4	18.9	38.8	59.8	6.3	39.2	3512	28162	41.9	20.7	8.6	98	84.4	19.1	39.0	60.0	6.2	39.3	3513	29859
CROWS 3848V T3	105	C250	1.2,3	46.3	19.4	9.0	97	83.9	18.8	38.2	57.6	5.9	41.5	3486	31304	40.5	23.3	9.4	100	83.3	20.5	41.1	59.4	6.3	38.3	3437	32157
DAIRYLAND HI DF-3005-7	106	P250	1.2	46.3	16.1	7.6	97	83.4	19.8	39.6	58.1	5.6	40.6	3453	26665	39.9	22.2	8.8	100	83.8	20.9	41.3	60.7	6.3	37.1	3459	30497
DAIRYLAND HI DF-3007	106	P250	1.2	39.5	21.0	8.6	100	85.0	19.1	39.4	61.8	6.3	40.5	3540	30693	39.9	22.8	9.0	100	84.1	20.5	41.3	61.2	6.1	36.4	3476	31241
DAIRYLAND HI DF-3008-4	108	P250	1.3	39.4	20.0	8.0	99	83.1	20.8	42.3	60.0	5.9	36.5	3411	27134	39.5	24.6	9.8	100	82.5	21.1	41.9	58.2	6.4	36.1	3384	33274
DEKALB DKC55-82 (RR2)	105	P250	1	40.1	20.0	7.9	100	85.3	18.5	38.6	61.9	6.2	39.8	3565	28180	40.9	23.6	9.6	100	83.9	19.9	40.0	59.7	6.2	39.5	3480	33242
DEKALB DKC57-79 (RR2/N/GPL)	107	P250	1.2,3	41.5	20.6	8.7	99	86.1	16.9	35.2	60.6	6.1	42.8	3639	31509	42.5	23.0	9.8	99	86.3	15.9	33.5	59.2	6.5	44.3	3663	36002
DEKALB DKC61-66 (RR2/N/GPL)	111	P250	1.2,3	39.5	22.6	8.9	97	85.0	18.7	38.4	62.1	6.2	40.2	3574	31623	37.3	25.2	9.4	99	85.1	19.3	39.2	62.0	6.2	39.8	3550	33247
DEKALB RX674RR2	109	P250	1	39.2	20.2	7.9	100	85.4	18.0	37.7	61.2	6.4	41.2	3577	28246	41.0	25.3	10.4	100	85.8	18.1	37.5	62.0	6.3	41.4	3603	37309
DEKALB RX715V T3	111	P250	1.2	40.7	21.5	8.7	100	84.9	18.5	37.8	60.0	6.1	41.9	3549	30824	38.2	26.8	10.3	100	83.3	19.6	39.0	57.1	5.9	40.3	3452	35486
GARST 8452C B11L	112	C250	2.4	39.0	21.8	8.4	99	85.5	18.1	37.1	60.9	6.5	40.0	3588	30033	36.6	27.8	10.1	100	84.1	20.8	40.9	61.2	6.4	37.3	3480	35235
HYLAND SEEDS HLB337	105	P250	2	41.6	21.0	8.7	99	83.7	19.6	39.2	58.3	6.0	39.5	3467	30224	38.8	25.3	9.8	99	83.1	21.0	40.8	58.7	6.1	38.4	3428	33410
MIDWEST 76173T	107	C250	1.2,3	43.9	19.6	8.6	98	85.0	18.3	37.6	60.1	6.0	41.7	3556	30465	41.7	21.7	9.0	99	85.6	18.5	38.1	62.4	6.2	41.7	3589	32234
MIDWEST 76483S	107	C250	1.2	40.6	20.0	8.2	98	84.4	19.8	39.9	60.8	6.1	39.1	3503	28536	38.9	23.3	9.0	100	84.2	20.0	39.8	60.1	6.2	40.0	3495	31514
MYCOGEN F2F566	105	C250	7	42.5	15.1	6.2	99	86.1	19.1	40.5	66.6	6.4	37.9	3591	22224	42.9	19.3	8.4	100	86.1	20.7	43.1	67.5	6.5	35.5	3569	29911
MYCOGEN TMF2N602	106	C250	1.8	38.4	22.8	8.7	100	83.3	21.1	41.4	59.6	5.8	35.1	3431	30010	35.3	27.6	9.7	100	82.9	21.8	42.5	59.7	6.0	34.2	3401	33071
MYCOGEN TMF2Q716	110	C250	1.2,3,4,8	38.0	19.6	7.5	100	82.8	22.5	44.0	60.7	6.3	33.7	3537	25346	38.5	24.5	9.4	100	84.3	20.1	40.2	61.1	6.2	38.6	3499	33002
NK Brand N49-E3	106	C250	8	40.7	20.4	8.3	98	84.9	18.7	38.4	60.6	6.7	38.3	3540	29295	40.4	21.2	8.6	100	86.1	18.3	38.1	63.6	6.8	38.9	3614	31256
NK Brand N53-W3	105	C250	1	42.5	20.3	8.7	99	85.2	18.0	36.7	59.5	5.9	41.4	3572	30950	43.4	22.1	9.6	100	86.0	17.4	35.7	60.8	6.2	42.5	3629	35029
NK Brand N71-L7	112	C250	2.4	42.9	21.3	9.2	98	86.0	17.9	36.7	61.8	6.3	42.6	3619	33421	40.5	23.1	9.3	99	85.0	20.2	40.5	63.1	6.6	37.7	3533	32957
PIONEER 33A88	117	P1250	1.2,4,11	36.4	23.6	8.6	97	83.6	21.5	42.2	61.1	6.1	34.7	3437	29604	36.1	28.7	10.4	100	84.3	21.5	42.5	63.1	6.2	35.0	3479	36111
PIONEER 34A89	109	P250	1.2,3,4	39.2	21.5	8.4	100	84.3	20.6	41.5	62.1	6.1	36.8	3485	29284	38.1	25.0	9.5	100	84.5	20.2	41.0	62.2	6.4	36.5	3502	33008
PIONEER 35D26	109	P250	1.2,4,11,13	39.7	19.8	7.9	100	84.2	20.5	41.5	61.9	5.9	38.1	3481	28070	39.2	23.2	9.0	99	85.6	20.2	40.9	64.7	6.6	36.1	3564	34041
PIONEER 35A34	105	P250	1.2,3,4,11	41.2	19.8	8.1	100	84.7	19.9	40.2	61.9	6.2	39.5	3518	27847	36.9	25.7	9.5	100	85.5	19.7	39.6	62.2	6.4	38.0	3568	32008
PIONEER 35F40	105	P250	1.2,4,11,12	43.9	19.8	8.6	99	86.2	17.9	36.6	62.4	6.0	43.0	3633	31253	41.6	22.2	9.3	100	85.3	19.3	39.1	62.2	6.3	38.8	3561	32848
PIONEER 35H42	107	P250	1.2,4,11,12	40.5	20.0	8.1	100	83.3	22.2	43.1	61.2	5.6	36.5	3417	27781	41.5	23.0	9.4	100	85.4	18.6	38.0	61.5	6.4	40.9	3575	33608
RENK RK662YGC B NDS	105	P250	2	43.6	17.4	7.7	98	84.2	18.9	40.0	60.5	6.9	38.5	3490	26696	41.9	19.6	8.2	98	82.7	20.3	42.2	59.0	7.3	38.6	3388	28149
RENK RK669	105	P250	2	46.6	16.2	7.5	96	85.2	18.8	39.4	62.3	5.8	41.3	3554	26779	42.9	19.8	8.6	98	86.3	17.5	36.7	62.9	6.1	42.3	3642	31495
RENK RK852L YGC B	112	P250	2.4	36.7	20.4	7.6	90	84.4	20.4	40.9	61.8	6.2	35.9	3494	26309	35.8	24.1	8.6	84	82.8	22.5	43.9	60.8	6.2	33.5	3381	28764
TREJAY 61T26	106	P250	1.2,3	43.9	20.7	8.9	98	84.2	18.8	38.9	59.3	6.1	40.3	3497	31378	39.9	22.9	9.1	100	83.3	20.3	40.8	59.1	5.9	38.9	3438	31300
AVERAGE				41.2	20.1	8.2	99	84.6	19.3	39.4	60.8	6.1	39.3	3519	28975	39.7	23.6	9.3	99	84.5	19.8	39.9	61.2	6.3	38.5	3512	32709
HIGHEST				46.6	23.6	9.2	100	86.2	22.5	44.0	66.6	6.9	43.0	3639	33421	43.4	28.7	10.4	100	86.3	22.5	43.9	67.5	7.3	44.3	3663	37309
LOWEST				36.4	15.1	6.2	90	82.8	16.9	35.2	57.6	5.6	33.9	3377	22224	35.3	19.3	8.2	84	82.5	15.9	33.5	57.1	5.9	33.5	3381	28149
CV (%)				3.9	6.6	5.7	3	1.1	7.4	5.5	2.1	5.6	5.3	2	6	4.6	6.0	5.1	1	1.5	8.6	6.1	2.9	4.7	6.7	2	6
LSD (5%)				1.9	1.6	0.6	4	2.5	4.0	6.1	3.6	1.0	3.0	182	2451	2.2	1.7	0.6	2	3.5	2.4	3.4	2.5	0.4	7.3	240	5971

2 Year Averages 2007 - 2006	INGHAM - LATE											IONIA - LATE															
	YIELD					%QUALITY						YIELD					%QUALITY										
	RM	TRT	TRAIT	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	MK/A	%DM	G/T/A	D/T/A	%STD	IVD	ADF	NDF	NDFD	CP	STR	M/K/T	MK/A
CROPLAN 566T S	106	C250	1.2,3	43.3	20.8	9.0	98	83.5	18.5	37.5	56.0	6.2	42.2	3433	30711	42.7	19.2	8.1	93	84.0	17.8	36.9	56.3	6.7	42.0	3473	28001
DAIRYLAND HI DF-3007	106	P250	1.2	38.6	23.4	9.0	100	83.2	19.9	40.0	58.0	6.2	40.2	3514	31785	40.9	21.3	8.7	98	83.9	19.1	39.3	58.9	6.7	39.3	3504	30472
DEKALB DKC57-79 (RR2/N/GPL)	107	P250	1.2,3	39.5	22.9	9.0	98	82.1	20.3	39.6	55.3	6.2	40.5	3424	30753	42.6	22.5	9.6	97	85.4	15.8	33.6	56.5	7.0	43.6	3599	34687
NK Brand N49-E3	106	C250	8	41.2	22.2	9.0	99	83.6	19.5	39.0	57.8	6.2	38.9	3491	31654	41.0	19.8	8.1	98	85.6	17.4	36.7	60.7	7.3	40.4	3632	29482
AVERAGE				40.6	22.3	9.0	99	83.1	19.6	39.0	56.8	6.2	40.4	3466	31226	41.8	20.7	8.6	97	84.7	17.5	36.6	58.1	6.9	41.3	3552	30660
HIGHEST				43.3	23.4	9.0	100	83.6	20.3	40.0	58.0	6.2	42.2	3514	31785	42.7	22.5	9.6	98	85.6	19.1	39.3	60.7	7.3	43.6	3652	34687
LOWEST				38.6	20.8	9.0	98	82.1	18.5	37.5	55.3	6.2	3														