

		Stand	2007 Corn									
7-Oct	2007	m-Medium	Plot	Moist	TW	FM	Protein	Oil	Starcl	Yield	Rotation Average	Prev crop
Rotation	Plot	g-Good	lbs	%	lb/bu	%	%	%	%	bu/ac		
		p-Poor										
		do-Drown-out										
Nc3	216	m	1010	18.7	54.8	0.6	9.7	4.2	71.3	184	190.7	alf
Nc2	167	g	800	18.3	54	0.6	9.6	4.4	71	186		alf
Nc1	80	g	885	19.4	54.9	0.7	8.8	4.3	71.7	202		alf
Dc3	225	g	880	17.9	55.3	0.4	8.5	3.6	72.6	163	183.0	sw
Dc3	199	g	725	18.1	55.3	0.4	8.4	3.9	72.6	179		sw
Dc2	127	do	690	18.1	54.7	0.9	9.9	4.7	70.7	188		sw
Dc1	39	g	725	18.0	54.7	0.6	8.4	4.2	72	171		sw
Hc3I	179	g	765	18.6	54.6	0.5	8.4	3.9	72.6	177		ww
Hc2I	137	g	755	19.2	54.4	0.5	9.1	4.5	71.5	176	174.4	ww
Hc1I	73	m	725	18.2	54.2	0.4	8.9	4.3	57.6	170		ww
Gc3I	186	g	815	18	55.6	0.4	8.9	3.9	72.1	192		sw
Gc2I	89	g	690	18.2	54.3	0.5	8.3	4.2	72.5	163	174.3	sw
Gc1I	194	g	705	18.7	55	0.6	8.2	4	72.7	167		sw
Bc3	151	g	775	18.1	55.7	0.4	8.4	3.9	72.5	180	172.0	ww
Bc2	102	g	830	17.8	55.4	0.3	9	4.6	71.4	189		ww
Bc1	16	p	630	18.9	55	0.5	9.1	4.3	71.5	147		ww
Cc3	175	g	750	19	55.3	0.6	8.7	3.8	72.4	182		ww
Cc2	116	g	730	18.6	54.4	0.6	9.1	4.4	71.4	169	171.4	ww
Cc1	24	m	685	18.2	55	0.5	8.5	4.5	72.3	162		ww
Fc3	158	g	680	18.7	54.9	0.5	8.4	4	72.5	160	169.9	soy
Fc2	62	g	775	18.4	54.2	0.4	8.8	4.5	71.6	183		soy
Fc1	50	p	710	18.7	54.5	0.3	9.1	4.5	71.5	167		soy
Ac3	190	m	665	20.9	53.6	0.4	8.6	4.2	72.2	160	167.2	ww
Ac2	93	m	710	19.0	53.7	0.3	9	4.5	71.5	168		ww
Ac1	20	do	750	24.1	52	0.4	9.7	4.3	71	174		ww
<u>Lc3I</u>	166	g	710	17.7	55.2	0.4	8.5	4	72.2	166		ww
<u>Lc2I</u>	110	do	720	19.8	54.4	0.6	9.4	4.4	71.2	161	<u>167.6</u>	ww
<u>Lc1I</u>	224	g	915	18.1	55.5	0.2	8.6	4	72	170		ww
<u>Lc1I</u>	78	do	720	22.2	54	0.6	9.9	4	71	157		ww
Jc3I	155	do	660	18.5	55.1	0.6	8.6	3.7	72.7	156	162.9	soy
Jc2I	143	do	560	18.1	54.9	0.3	8.4	4	72.5	171		soy
Jc1I	8	g	695	18.1	55.4	0.4	8.9	4.5	41.7	161		soy
Ic3I	204	m do	905	18	54	0.4	8.4	3.8	72.5	166		flax
Ic2I	119	g foxtail barley	555	18.2	54	0.7	8.2	4.3	72.3	130	159.6	flax
Ic1I	53	g	775	17.9	55.4	0.3	8.6	4.6	71.5	182		flax
Mc3I	223	g	850	18.6	54	0.6	8	4.2	72.6	156	155.7	soy
Hc3II	177	pheasant/damage	445	18.6	54.3	0.4	8.6	4	72.2	111		soy
Hc2II	135	m	680	18.4	54.4	0.6	9.4	4.7	70.9	161	147.9	soy
Hc1II	71	g	720	17.9	54.6	0.6	8.8	4.3	71.6	172		soy
Gc3II	185	p	495	18.3	54.6	0.4	8.5	4.1	72.3	117		soy
Gc2II	88	p	650	19.1	53.7	0.4	8.9	4.5	71.6	153	135.5	soy
Gc1II	193		585	20.2	53.1	0.6	7.8	4	73	136		soy
Ic3II	203	m	720	18.2	54.5	0.8	8.1	3.6	72.9	134		corn
Ic2II	118	p	430	20.4	53.3	0.4	9.3	4.5	71.1	100	128.6	corn
Ic1II	52	m	650	19.3	53.1	0.3	9.7	4.7	71	152		corn
Jc3II	154	p	450	19.9	53.2	0.6	7.8	4.1	72.9	112	122.7	corn
Jc2II	142	p	410	19.8	53.2	0.4	8.4	3.8	72.5	97		corn
Jc1II	107	skips	575	20.3	52.6	0.4	9.1	4.2	71.6	159		corn
Mc3II	222	p	670	20.6	54.2	0.4	10.2	4.5	70.2	120	122.2	corn
Mc2II	106	dop	445	23.5	50.7	0.3	9.6	4.4	71.1	113		corn
Mc1II	77	do	460	23.2	51.2	0.5	9	4.3	71.6	133		corn
<u>Lc3II</u>	148	p	60	23.3	52.2					NA	=	corn
<u>Lc2II</u>	132	p	490	21.7	52.7	0.8	10.1	4.1	70.8	111	<u>118.5</u>	corn
<u>Lc1II</u>	45	p	555	21.2	51.4	0.4	9.1	4.4	71.8	126	=	corn