

PLOT HARVEST FORM



Grower (first) _____ (last) _____	Coop _____	Location _____
North Central Cooperative		North Central Cooperative
Address _____		
City _____ State _____ Zip _____	Phone Number _____	
Kanawha IA	() -	

I hereby authorize Croplan Genetics and its representatives to use this information, my name and photo for promotional purposes.

GROWER'S SIGNATURE _____ Date _____

Corn Plot
1st half May 10th Second half May 12th

SEED SALES SPECIALIST SIGNATURE _____ Date _____

Planted West To East
1st three corn umbers planted heavy
First 6 rows Sweetcorn

Planting Rate 32000	Previous Crop Soybeans	Planting Date _____	_____ No Till
Time of Planting: (select one)	Soil Type: (select one)	Soil Color: (select one)	Soil Drainage: (select one)
Average for area _____	Clay Loam _____	Black _____	Average _____
Earlier than average _____	Mucks & Peats _____	Brown _____	Excessively well drained _____
Later than average _____	Sand _____	Dark Brown _____	Poorly drained _____
Check Hybrid _____	Sandy Loam _____	Light Brown _____	Very poorly drained _____
	Silt Loam _____	Organic _____	Well drained _____
		Tan _____	

Harvest Date _____	$\text{Grain Yield} = (\text{100} - \text{moisture}) \times (\text{lbs. of grain}) \times (\text{Factor}^*) / (\text{Row length in ft}) / (\text{Row width in inches}) / (\text{number or rows})$ <p style="margin-left: 20px;">*Corn = 110.465 Beans = 100.138</p>	ENTER YIELD FACTOR FOR CALCULATION 109.8
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#	Company	Hybrid	Traits	Maturity	%Stalk Lodge	Test Weight	% Harvest Moisture	LBS. of Grain	Row Length	Row Width	# Of Rows	YIELD
1	Croplan	3514	VT3	95		59.3	15.70	1690	457	30	6	190.16
2	Mycogen	2R428	TS	96	BO	57.9	15.50	1450	457	30	6	163.55
3	Croplan	364	VT3	96	BO	58.8	14.80	1360	457	30	6	154.67
4	Mycogen	2P483	TS	97	BO	57.8	14.70	1530	457	30	6	174.20
5	Croplan	3724	VT3	96	BO	57.9	15.50	1550	457	30	6	174.82
6	Dekalb	48-37		98	BO	59.3	14.90	1560	457	30	6	177.20
7	LG	2469	VT3	98	GS	58.2	15.00	1660	457	30	6	188.34
8	NK	41-C-3000GT		98		56.7	14.50	1420	457	30	6	162.06
9	Pioneer	37Y14		99		58.4	16.10	1550	457	30	6	173.58
10	Croplan	388	TS	99	TS	56.9	14.80	1570	457	30	6	178.55
11	Dekalb	49-32	VT3	99	GS	56.9	15.00	1530	457	30	6	173.59
12	Croplan	4015	VT3	100	GS	59.8	15.70	1700	457	30	6	191.29
13	Dekalb	50-66		100	BO	58.5	15.40	1670	457	30	6	188.58
14												#VALUE!
15	Dekalb	50-19	VT3	100		58.7	15.30	1750	457	30	6	197.85
16	Croplan	421	VT3	100	GS	58.7	15.30	1600	457	30	6	180.89
17	Dekalb	50-44	VT3	100	BO	58.7	15.70	2010	457	30	6	226.17
18												#VALUE!
19	Dekalb	NE5015BDH1	VT/RR2	100	GS	61	15.00	1830	457	30	6	207.63
20	Croplan	4421	VT3	101	FBO	57.4	14.90	1740	457	30	6	197.65
21	LG	2507	VT3	101	BO	59.5	16.00	1590	457	30	6	178.27
22	Dekalb	52-59	VT3	102	GS	57.3	15.70	1820	457	30	6	204.79
23	Croplan	4338	VT3	102		59.3	15.80	1700	419	30	6	208.39
24	Dekalb	52-43	VT3	102		57.5	15.30	1900	457	30	6	214.81
25	Croplan	4801	VT3	102		59.2	16.00	1650	457	30	6	185.00

NOTES: 42° 51.809 N 93° 44.524 W GS = Good Standing : TS = Thin Stand : BO = Broken Over : FBO = Few Broken Over : RL = Root Lodge : SL = Stock Lodge

Return the completed harvest report to: _____

PLOT HARVEST FORM



Grower (first) _____ (last) _____	Coop _____	Location _____
North Central Cooperative		North Central Cooperative
Address _____		
City _____ State _____ Zip _____	Phone Number _____	
Kanawha IA	() -	

I hereby authorize Croplan Genetics and its representatives to use this information, my name and photo for promotional purposes.

GROWER'S SIGNATURE _____ Date _____

Corn Plot
1st half May 10th Second half May 12th

SEED SALES SPECIALIST SIGNATURE _____ Date _____

Planted West To East
1st three corn umbers planted heavy

Planting Rate 32000	Previous Crop Soybeans	Planting Date _____	_____ No Till
Time of Planting: (select one)	Soil Type: (select one)	Soil Color: (select one)	Soil Drainage: (select one)
Average for area _____	Clay Loam _____	Black _____	Average _____
Earlier than average _____	Mucks & Peats _____	Brown _____	Excessively well drained _____
Later than average _____	Sand _____	Dark Brown _____	Poorly drained _____
Check Hybrid _____	Sandy Loam _____	Light Brown _____	Very poorly drained _____
	Silt Loam _____	Organic _____	Well drained _____
		Tan _____	

Harvest Date _____	$\text{Grain Yield} = (100 - \text{moisture}) \times (\text{lbs. of grain}) \times (\text{Factor}^*) / (\text{Row length in ft}) / (\text{Row width in inches}) / (\text{number of rows})$ <p style="margin-left: 20px;">*Corn = 110.465 Beans = 100.138</p>	ENTER YIELD FACTOR FOR CALCULATION 109.8
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#	Company	Hybrid	Traits	Maturity	%Stalk Lodge	Test Weight	% Harvest Moisture	LBS. of Grain	Row Length	Row Width	# Of Rows	YIELD
1	Mycogen	2P535	RW/BT/LL/RR	103	BO	59.3	16.40	1350	457	30	6	150.64
2	LG	2514	VT3	103	BO	58.4	16.20	1560	457	30	6	174.49
3	Dekalb	53-17	VT3	103		59.1	15.50	1650	457	30	6	186.10
4	Mycogen	2R577	RW/BT/LL/RR	104	RL	57.2	16.80	1190	457	30	6	132.16
5	NK	53-W3		104	RL	56	17.40	1590	457	30	6	175.30
6	Dekalb	54-20	BTRR	104	RL	58.6	15.90	1580	457	30	6	177.36
7	Croplan	5338	VT3	104	BO	58	15.50	1710	457	30	6	192.87
8	NK	51-T	GT/CB/LL	104	RL	56.5	15.10	1420	457	30	6	160.92
9	Mycogen	2M568	RW/BT/LL/RR	105	RL	58.7	16.70	1430	457	30	6	159.00
10	Croplan	5891	VT3	106		58.7	16.20	2030	457	30	6	227.07
11												#VALUE!
12	Croplan	5758	VT3	106	BO	58.7	17.40	1920	457	30	6	211.69
13	LG	2532	VT3	106	BO	57.9	16.20	1760	457	30	6	196.87
14	NK	60-B 3000 GT		107	BO	55.5	18.20	1670	457	30	6	182.34
15	Croplan	5892	VT3	107	BO	58.3	17.20	1590	457	30	6	175.73
16	Dekalb	57-43		107	SL	58.6	17.30	1780	457	30	6	196.49
17	Dekalb	58-16		108		56.1	17.20	1550	457	30	6	171.31
18	Croplan	6150	VT3	109		57	17.90	1790	457	30	6	196.16
19	Croplan	591	VT3	107		60.4	16.60	1590	457	30	6	177.00
20	Asgrow	RX674	VT3	109		57	17.80	1780	457	30	6	195.30
21	NK	67-W	GT/CB/LL	109	RL	55.3	17.50	1550	457	30	6	170.69
22	Dekalb	59-64		109		56.3	18.70	1590	457	30	6	172.54
23	Mycogen	2J669	RW/BT/LL/RR	110		56.2	20.20	1700	457	30	6	181.08
24	Croplan	6331	VT3	110	BO	55.8	18.90	1560	457	30	6	168.87
25	Croplan	6126	VT3	110	BO	57.7	17.40	1630	457	30	6	179.71
26	Dekalb	61-19	VT3	111	BO	58.9	15.90	1630	457	30	6	182.98

NOTES: _____

Return the completed harvest report to: _____



Grower (first) _____ (last) _____ Kanawha Clarion 1 est Plot	Coop _____ Location _____ North Central Cooperative
Address _____	
City _____ State _____ Zip _____	Phone Number _____ (____) _____ - _____

I hereby authorize Croplan Genetics and its representatives to use this information, my name and photo for promotional purposes.

GROWER'S SIGNATURE _____ Date **Soybeans** **5/15/2008**

SEED SALES SPECIALIST SIGNATURE _____ Date **West to East**

Planting Rate 32000	Planting Date _____	_____ No Till
Time of Planting: (select one) Average for area Earlier than average Later than average	Soil Type: (select one) Clay Loam Mucks & Peats Sand Sandy Loam Silt Loam	Soil Color: (select one) Black Brown Dark Brown Light Brown Organic Tan
Check Hybrid _____	Soil Drainage: (select one) Average Excessively well drained Poorly drained Very poorly drained Well drained	

Harvest Date _____ Grain Yield = (100 - moisture) x (lbs. of grain) x (Factor*) / (Row length in ft) / (Row width in inches) / (number or rows)

ENTER YIELD FACTOR FOR CALCULATION **100.138**

#	Company	Variety	Maturity	%Stalk Lodge	Test Weight	% Harvest Moisture	LBS. of Grain	Row Length	Row Width	# Of Rows	YIELD
1	NK-Syngenta Brand	S17-A1	1.7		55.8	11.70	470	456	30	6	50.63
2	Asgrow	AG 1802	1.8		56.4	12.00	400	456	30	6	42.94
3	Croplan	RC 1820	1.8		56.1	11.90	410	456	30	6	44.07
4	NK-Syngenta Brand	S19-L7	1.9		56.5	11.80	420	456	30	6	45.19
5	Asgrow	AG 1906	1.9		56.8	11.90	400	456	30	6	42.99
6	Latham	L 2085 R	2.0	Trilex/Gaucho	56.5	11.50	450	456	30	6	48.59
7	Asgrow	AG 2002	2.0		56.2	11.60	470	456	30	6	50.69
8	Croplan	RC 2068	2.0		55.9	11.60	480	456	30	6	51.77
9	Prairie Brand	PB 2007 NRR	2.0		56.8	11.70	470	456	30	6	50.63
10	Stine	S 2062-4	2.0		57	11.90	470	456	30	6	50.52
11	Croplan	RC 2020	2.0		56.7	11.70	470	456	30	6	50.63
12	Latham	L 2158 R	2.1		55.8	11.50	460	456	30	6	49.67
13	Prairie Brand	PB 2117 NRR	2.1		56.2	11.70	450	426	30	6	51.89
14	Asgrow	AG 2108	2.1		56.1	11.70	470	456	30	6	50.63
15	Croplan	RC 2100	2.1		57	11.80	460	456	30	6	49.50
16	NK-Syngenta Brand	S 21-N6	2.1		56.5	11.50	500	456	30	6	53.99
17	Prairie Brand	PB 2183 NRR	2.1		57.3	11.60	460	456	30	6	49.61
18	Asgrow	AG 2110	2.1		57.2	11.90	480	456	30	6	51.59
19	Croplan	RC 2287	2.2		57.4	11.70	440	456	30	6	47.40
20	NK-Syngenta Brand	S 22-C5	2.2		56.5	11.50	440	456	30	6	47.51
21	Asgrow	AG 2204	2.2		56.8	11.60	440	456	30	6	47.45
22	Latham	E 2285 R	2.2		57	11.80	450	446	30	6	49.51
23	Croplan	RC 2257	2.2		57.1	11.70	480	445	30	6	52.99
24	Prairie Brand	PB 2337 NRR	2.3		56.4	11.80	450	440	30	6	50.18
25	NK-Syngenta Brand	S 23-N7	2.3		56.8	11.20	530	442	30	6	59.24

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PLOT HARVEST FORM



Grower (first) _____ (last) _____ KanawhaClarion Test Plot	Coop North Central Cooperative	Location _____
Address _____		
City _____ State _____ Zip _____	Phone Number _____	
IA	() -	

I hereby authorize Croplan Genetics and its representatives to use this information, my name and photo for promotional purposes.

GROWER'S SIGNATURE _____	Date 5/15/2008
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SEED SALES SPECIALIST SIGNATURE _____	Date West to East
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Planting Rate 32000	Previous Crop Soybeans	Planting Date _____	___ No Till
Time of Planting: (select one) Average for area _____ Earlier than average _____ Later than average _____	Soil Type: (select one) Clay Loam _____ Mucks & Peats _____ Sand _____ Sandy Loam _____ Silt Loam _____	Soil Color: (select one) Black _____ Brown _____ Dark Brown _____ Light Brown _____ Organic _____ Tan _____	Soil Drainage: (select one) Average _____ Excessively well drained _____ Poorly drained _____ Very poorly drained _____ Well drained _____
Check Hybrid _____			

Harvest Date _____	(Factor*) / (Row length in ft) / (Row width in inches) / (number of rows) *Corn = 110.465 Beans = 100.138
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ENTER YIELD FACTOR FOR CALCULATION **100.138**

#	Company	Hybrid	Maturity	%Stalk Lodge	Test Weight	% Harvest Moisture	LBS. of Grain	Row Length	Row Width	# Of Rows	YIELD
1	Croplan	RC 2350	2.3		57.5	11.80	490	441	30	6	54.52
2	Pioneer	P 92M40	2.3		56.5	11.30	500	443	30	6	55.70
3	Asgrow	AG 2406	2.4		56.6	11.40	500	449	30	6	54.89
4	NK-Syngenta Brand	S 24-J1	2.4		56.8	11.50	490	449	30	6	53.73
5	Croplan	RC 2517	2.5		56.5	11.70	490	456	30	6	52.79
6	Croplan	RC 2620	2.6		56.5	11.50	530	456	30	6	57.22
7	Latham	L 2658 R	2.6		56.2	11.70	490	456	30	6	52.79
8	Asgrow	AG 2606	2.6		56.9	11.40	490	456	30	6	52.97
9	Asgrow	AG 2607	2.6		56.3	11.70	460	456	30	6	49.55
10	Dekalb	DKB 27-52	2.7		56.4	11.50	530	456	30	6	57.22
11	NK-Syngenta Brand	S 28-G1	2.8		56.8	11.70	450	456	30	6	48.48
12	Asgrow	AG 2222V	2.2		56.6	11.20	490	456	30	6	53.08
13	Croplan	RC 2177V	2.1		56.1	10.90	430	456	30	6	46.74
14	Latham	L 2238 RV	2.2		56.9	10.90	430	456	30	6	46.74
15	Croplan	RC 2280V	2.2		56.9	11.20	450	456	30	6	48.75
16	Asgrow	AG 2422V	2.4		56.2	11.30	440	456	30	6	47.61
17	Asgrow	AG 2423V	2.4		56.7	11.70	430	456	30	6	46.32
18	Croplan	RC 2428V	2.4		57.1	11.50	400	456	30	6	43.19
19	Asgrow	AG 2521V	2.5		57	11.90	370	456	30	6	39.77
20											#VALUE!
21											#VALUE!
22											#VALUE!
23											#VALUE!
24											#VALUE!
25											#VALUE!

NOTES: _____

Return the completed harvest report to: _____