PLOT DATA FORM - SOYBEANS

Interal Use Only - Not for Distribution

Cooperator:	Vermillion Bottom
Grower Account ID:	
Address:	
City:	Vermillion
State:	KANSAS
Postal Code:	66544
Phone:	
Plot Country:	USA
Plot State:	KANSAS
Plot County:	Marshall
Plot Description:	Home Place Bottom
DSM:	C8N - GALEN NIEHUES
Plot Crop:	CORN - GRAIN
Plot Type:	Side by Side
Plot Status:	

Planting Date:	5/13/2015	Soil Texture:	Silty Clay
Planting Rate:	145,000	Spatial Data:	NO
Previous Crop:	CORN	Tiled:	NO
Tillage System:	NO-TILL	Row Spacing:	15
Irrigation:	NO	Num of Rows:	16
Harvest Date:			

Dealer	Name:	
	SAP ID:	
	City,ST,Zip:	

Corner	Latitude (dd.dddd)	Longitude (dd.dddd)
First Row Front:		

Entry	Business Brand	Product Brand	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Space	Rows Harv.	Test Wt.	Yield
1	ASGROW	AG3735				1410	11.1	1089	15	15		51.2
2	PIONEER	P93Y92				1440	10.4	1086	15	16		49.6
3	ASGROW	AG3832		1 sprayer track		1442	10.3	1082	15	16		49.9
4	ASGROW	AG3936				1300	10.7	1078	15	15		47.9
5	ASGROW	AG4135				1344	10.7	1075	15	15		49.7
6	ASGROW	AG4232				1336	11.8	1071	15	16		45.9
7												-
8												-
9												-
10												-
11												-
12												-
13												-
14												-
15												-
16												-
17												-
18												-

PLOT DATA FORM - SOYBEANS

Interal Use Only - Not for Distribution

Cooperator:	Nemaha Co COOP
Grower Account ID:	Centralia Plot
Address:	
City:	
State:	KANSAS
Postal Code:	
Phone:	
Plot Country:	USA
Plot State:	KANSAS
Plot County:	
Plot Description:	
DSM:	C8N - GALEN NIEHUES
Plot Crop:	SOYBEAN
Plot Type:	Market Development
Plot Status:	

Planting Date:		Soil Texture:	
Planting Rate:		Spatial Data:	
Previous Crop:	CORN	Tiled:	
Tillage System:	CONVENTIONAL	Row Spacing:	30
Irrigation:	NO	Num of Rows:	6
Harvest Date:	10/21/2015		

Dealer	Name:	NEMAHA COUNTY CO-OP
	SAP ID:	1654540
	City,ST,Zip:	SENECA,KS 66538

Corner	Latitude (dd.dddd)	Longitude (dd.dddd)
First Row Front:		
(FTN) Last Row Front:		
(FTN) Last Row Back:		
(FTN) First Row Back:		

Entry	Business Brand	Product Brand	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Space	Rows Harv.	Test Wt.	Yield
1	ASGROW	AG3231				300	8.2	585	30	6		26.2
2	ASGROW	AG3432				324	7.3	585	30	6		28.6
3	ASGROW	AG3735				294	7.8	585	30	6		25.8
4	Croplan	R2C3700				304	7.5	585	30	6		26.7
5	Croplan	R2C3800				346	7.6	585	30	6		30.4
6	ASGROW	AG3832				306	7.8	585	30	6		26.8
7	Croplan	R2C3984				300	7.4	585	30	6		26.4
8	ASGROW	AG3936				316	7.2	585	30	6		27.9
9	Croplan	R2C4000				340	7.5	585	30	6		29.9
10	ASGROW	AG4034				342	7.4	585	30	6		30.1
11	ASGROW	AG4232				332	7.8	585	30	6		29.1
12	ASGROW	AG4135				326	7.6	585	30	6		28.6
13	Croplan	R2C4114				302	8.5	585	30	6		26.3
14												-
15												-
16												-
17												-
18												-

PLOT DATA FORM - SOYBEANS

Interal Use Only - Not for Distribution

Cooperator:	Vermillion thin hill
Grower Account ID:	
Address:	
City:	Vermillion
State:	KANSAS
Postal Code:	66544
Phone:	
Plot Country:	USA
Plot State:	KANSAS
Plot County:	Marshall
Plot Description:	Home Place Hill
DSM:	C8N - GALEN NIEHUES
Plot Crop:	CORN - GRAIN
Plot Type:	Side by Side
Plot Status:	

Planting Date:	5/13/2015	Soil Texture:	Silty Clay
Planting Rate:	145,000	Spatial Data:	NO
Previous Crop:	CORN	Tiled:	NO
Tillage System:	NO-TILL	Row Spacing:	15
Irrigation:	NO	Num of Rows:	16
Harvest Date:			

Dealer	Name:	
	SAP ID:	
	City,ST,Zip:	

Corner	Latitude (dd.dddd)	Longitude (dd.dddd)
First Row Front:		

Entry	Business Brand	Product Brand	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Space	Rows Harv.	Test Wt.	Yield
1	ASGROW	AG3735				618	10.9	574	15	15		42.7
2	PIONEER	P93Y92				734	10.7	575	15	16		47.6
3	ASGROW	AG3832		Sprayer track in part		676	10.9	576	15	16		43.6
4	ASGROW	AG3936		2 small area no stand		636	10.9	577	15	15		43.7
5	ASGROW	AG4135				616	10.8	578	15	15		42.3
6	ASGROW	AG4232				770	12	579	15	16		48.8
7												-
8												-
9												-
10												-
11												-
12												-
13												-
14												-
15												-
16												-
17												-

PLOT DATA FORM - SOYBEANS

Interal Use Only - Not for Distribution

Cooperator:	South Frankfort
Grower Account ID:	
Address:	
City:	Vermillion
State:	KANSAS
Postal Code:	66544
Phone:	
Plot Country:	USA
Plot State:	KANSAS
Plot County:	Marshall
Plot Description:	Shin Farm
DSM:	C8N - GALEN NIEHUES
Plot Crop:	CORN - GRAIN
Plot Type:	Side by Side
Plot Status:	

Planting Date:	4/30/2015	Soil Texture:	Silty Clay
Planting Rate:	145,000	Spatial Data:	NO
Previous Crop:	CORN	Tiled:	NO
Tillage System:	NO-TILL	Row Spacing:	15
Irrigation:	NO	Num of Rows:	16
Harvest Date:			

Dealer	Name:	
	SAP ID:	
	City,ST,Zip:	

Corner	Latitude (dd.dddd)	Longitude (dd.dddd)
First Row Front:		

Entry	Business Brand	Product Brand	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Space	Rows Harv.	Test Wt.	Yield
1	PIONEER	P44T63	No data									-
2	PIONEER	P94Y23				860	12	708	15	15	57.1	47.6
3	ASGROW	AG4232				910	12.4	702	15	16	57.2	47.4
4	ASGROW	AG4135				950	12.4	699	15	16	57.3	49.7
5	ASGROW	AG3936				950	12.3	700	15	15	57	53
6	PIONEER	P39T67				950	12.1	692	15	15	57.2	53.7
7	ASGROW	AG3832				1082	12.1	689	15	16	57.2	57.6
8												-
9												-
10												-
11												-
12												-
13												-
14												-
15												-
16												-
17												-
18												-

PLOT DATA FORM - SOYBEANS

Interal Use Only - Not for Distribution

Cooperator:	Keith Bramhall
Grower Account ID:	
Address:	
City:	Lillis
State:	KANSAS
Postal Code:	
Phone:	
Plot Country:	USA
Plot State:	
Plot County:	Marshall
Plot Description:	
DSM:	
Plot Crop:	Soybeans
Plot Type:	
Plot Status:	

Planting Date:	12-Jun	Soil Texture:	Clay
Planting Rate:	140000	Spatial Data:	
Previous Crop:		Tiled:	
Tillage System:		Row Spacing:	
Irrigation:		Num of Rows:	
Harvest Date:			

Dealer	Name:	
	SAP ID:	
	City,ST,Zip:	

Corner	Latitude (dd.dddd)	Longitude (dd.dddd)
First Row Front:		

Entry	Business Brand	Product Brand	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Space	Rows Harv.	Test Wt.	Yield
1	NK	39U2				254	8	602	30	4	55.7	32.4
2	ASGROW	AG3231				210	7.3	602	30	4	56.1	27
3	ASGROW	AG3432				224	7.2	612	30	4	55.4	28.3
4	ASGROW	AG3735				256	7.1	612	30	4	56.8	32.4
5	MYCOGEN	5N386R2				220	7.2	612	30	4	57.3	27.8
6	Croplan	3700				230	7.2	613	30	4	56.4	29.1
7	ASGROW	AG3832				230	7	613	30	4	56.5	29.1
8	Croplan	3800				270	7	614	30	4	56.2	34.1
9	Croplan	3984				260	7	614	30	4	57	32.9
10	Midland	3983				252	7.1	615	30	4	56	31.8
11	Croplan	4000				252	7.2	615	30	4	56.9	31.7
12	ASGROW	AG4135				260	7.2	616	30	4	56.7	32.7
13	ASGROW	AG4232				256	7.3	617	30	4	56.8	32.1
14	Midland	4373				268	7.2	617	30	4	57.3	33.6
15												-
16												-
17												-
18												-