



Lewis Hybrids Plot Data Form

Plot Data Release:		*Cooperator: LEWIS SEED FARM		*Latitude: 40.08096								
I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the 2010 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.		Address: URSA		*Longitude: -91.36078								
YES Cooperator's Signature _____ Date _____		City: IL		Planted From:								
I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.		*State: IL		Starting Corner:								
YES		*Zip Code: 62376		*Planting Date: 04/30/10								
*Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length + Row Width ÷ Rows Harv.		Phone: IL		*Planting Rate: 34000								
*Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538		*Plot State: IL		*Previous Crop: SOYBEAN								
*Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length + Row Width ÷ Rows Harv.		*Plot County: ADAMS		*Tillage System: CONVENTIONAL								
*Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538		*District: 002:Chris Buckert		*Irrigation: NO								
*Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length + Row Width ÷ Rows Harv.		*Plot Crop: CORN GRAIN		*Harvest Date: 10/19/10								
*Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538		*Plot Type: MARKET DEVELOPMENT		Soil Type: SILT LOAM								
*Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length + Row Width ÷ Rows Harv.		*Plot Status: FINAL		Soil pH:								
*Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538		*Plot Id: LEW 002 CG 1010250952		Soil OM:								
*Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length + Row Width ÷ Rows Harv.		Directions:										
*Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538		Comments:										
Entry No.	Brand	Product	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Width	Rows Harv.	Test Weight	Yield
1	LEWIS HYBRIDS	1108SS BRAND	GENSS	ACCLRN 250	28000	412	12.5	301	20.0	4	58.8	164.4
2	LEWIS HYBRIDS	1108SS BRAND	GENSS	ACCLRN 250	34000	462	12.6	301	20.0	4	58.9	184.1
3	LEWIS HYBRIDS	1108SS BRAND	GENSS	ACCLRN 250	40000	502	12.4	301	20.0	4	59.0	200.5
4	LEWIS HYBRIDS	910VT3 BRAND	VT3	P250	40000	532	12.6	301	20.0	4	56.7	212.0
5	LEWIS HYBRIDS	910VT3 BRAND	VT3	P250	34000	530	12.6	301	20.0	4	56.9	211.2
6	LEWIS HYBRIDS	910VT3 BRAND	VT3	P250	28000	446	12.6	301	20.0	4	56.8	177.8
7	LEWIS HYBRIDS	1011VT3 BRAND	VT3	P250	28000	508	13.0	301	20.0	4	57.9	201.6
8	LEWIS HYBRIDS	1011VT3 BRAND	VT3	P250	34000	528	13.2	301	20.0	4	57.9	209.0
9	LEWIS HYBRIDS	1011VT3 BRAND	VT3	P250	40000	542	12.8	301	20.0	4	58.1	215.5
10	LEWIS HYBRIDS	1013VT3 BRAND	VT3	P250	40000	492	12.4	301	20.0	4	57.9	196.6
11	LEWIS HYBRIDS	1013VT3 BRAND	VT3	P250	34000	460	12.4	301	20.0	4	57.8	183.8
12	LEWIS HYBRIDS	1013VT3 BRAND	VT3	P250	28000	470	12.5	301	20.0	4	57.7	187.5
13	LEWIS HYBRIDS	1109VT2P BRAND	GENVT2P	ACCLRN 250	28000	454	12.6	301	20.0	4	57.9	181.0
14	LEWIS HYBRIDS	1109VT2P BRAND	GENVT2P	ACCLRN 250	34000	482	12.9	301	20.0	4	58.0	191.5
15	LEWIS HYBRIDS	1109VT2P BRAND	GENVT2P	ACCLRN 250	40000	422	12.8	301	20.0	4	57.8	167.8



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<p>YES <input type="checkbox"/> Cooperator's Signature _____ Date _____</p>		<p>Address: _____</p>		<p>*Longitude: -91.36078</p>	
<p>YES <input type="checkbox"/> I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.</p>		<p>City: URSA</p>		<p>Planted From: _____</p>	
<p>Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length ÷ Row Width ÷ Rows Harv.</p>		<p>*State: IL</p>		<p>Starting Corner: _____</p>	
<p>Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538</p>		<p>*Zip Code: 62376</p>		<p>*Planting Date: 04/30/10</p>	
<p>Seed Treatment</p>		<p>Phone: _____</p>		<p>*Planting Rate: 34000</p>	
<p>Brand</p>		<p>*Plot State: IL</p>		<p>*Previous Crop: SOYBEAN</p>	
<p>Product</p>		<p>*Plot County: ADAMS</p>		<p>*Tillage System: CONVENTIONAL</p>	
<p>Traits</p>		<p>*District: 002:Chris Buckert</p>		<p>*Irrigation: NO</p>	
<p>Harv. Pop.</p>		<p>*Plot Crop: CORN GRAIN</p>		<p>*Harvest Date: 10/19/10</p>	
<p>Harv. Moist.</p>		<p>*Plot Type: MARKET DEVELOPMENT</p>		<p>Soil Type: SILT LOAM</p>	
<p>Seed Treatment</p>		<p>*Plot Status: FINAL</p>		<p>Soil pH: _____</p>	
<p>Harv. Weight</p>		<p>*Plot Id: LEW 002 CG 1010250952</p>		<p>Soil OM: _____</p>	
<p>Rows Harv.</p>		<p>Directions: _____</p>		<p>Comments: _____</p>	
<p>Row Width</p>		<p>Harv. Weight</p>		<p>Test Weight</p>	
<p>Row Length</p>		<p>Plot Weight</p>		<p>Yield</p>	
<p>Harv. Pop.</p>		<p>Harv. Moist.</p>		<p>Rows Harv.</p>	
<p>Harv. Moist.</p>		<p>Seed Treatment</p>		<p>Row Width</p>	
<p>Seed Treatment</p>		<p>Harv. Pop.</p>		<p>Row Length</p>	
<p>Brand</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Product</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Traits</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Pop.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Moist.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Seed Treatment</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Brand</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Product</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Traits</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Pop.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Moist.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Seed Treatment</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Brand</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Product</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Traits</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Pop.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Moist.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Seed Treatment</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Brand</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Product</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Traits</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Pop.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Moist.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Seed Treatment</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Brand</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Product</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Traits</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Pop.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Moist.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Seed Treatment</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Brand</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Product</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Traits</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Pop.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Moist.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Seed Treatment</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Brand</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Product</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Traits</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Pop.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Moist.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Seed Treatment</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Brand</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Product</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Traits</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Pop.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Moist.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Seed Treatment</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Brand</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Product</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Traits</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Pop.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Moist.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Seed Treatment</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Brand</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Product</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Traits</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Pop.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Moist.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Seed Treatment</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Brand</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Product</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Traits</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Pop.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Moist.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Seed Treatment</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Brand</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Product</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Traits</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Pop.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Moist.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Seed Treatment</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Brand</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Product</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Traits</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Pop.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Moist.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Seed Treatment</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Brand</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Product</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Traits</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Pop.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Moist.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Seed Treatment</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Brand</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Product</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Traits</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Pop.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Moist.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Seed Treatment</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Brand</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Product</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Traits</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Pop.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Moist.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Seed Treatment</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Brand</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Product</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Traits</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Pop.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Moist.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Seed Treatment</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Brand</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Product</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Traits</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Pop.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Moist.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Seed Treatment</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Brand</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Product</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Traits</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Pop.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Moist.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Seed Treatment</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Brand</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Product</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Traits</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Harv. Pop.</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Moist.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Seed Treatment</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Brand</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Product</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Traits</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Harv. Pop.</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Moist.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Seed Treatment</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Brand</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Product</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Traits</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Harv. Pop.</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Moist.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Seed Treatment</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Brand</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Product</p>		<p>Harv. Moist.</p>		<p>Row Length</p>	
<p>Traits</p>		<p>Seed Treatment</p>		<p>Harv. Pop.</p>	
<p>Harv. Pop.</p>		<p>Harv. Weight</p>		<p>Harv. Moist.</p>	
<p>Harv. Moist.</p>		<p>Plot Weight</p>		<p>Rows Harv.</p>	
<p>Seed Treatment</p>		<p>Harv. Pop.</p>		<p>Row Width</p>	
<p>Brand</p>		<p>Harv. Moist.</p>		<p>Row Length</p> </	