

MARC HUTLET SEEDS LTD.

2012 YIELD RESULTS





	A & H Dairy Farm	ns Ltd.			Kleefeld	d, MB
	Previous Crop: Plant Date: Weigh Device:	Wheat 05/09/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	30.00 09/25/201 30 (in)	2
	Comments:					
	BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
	Pioneer Pioneer	39B90 P8107HR	RR2 HX1/LL/RR2	134.6 156.3	24.0 23.7	56.5 54.3
	Ag Don Farms Ir	nc.			Nivervil	le, MB
H	Previous Crop: PlantDate: Weigh Device:	Canola 05/05/2012 Calibrated Weigh Sca	le	Plant Rate: Harvest Date: Row Width:	32.00 10/12/20 30 (in)	12
Г	Comments:	Weighed After Snowfa	all and Oct/02/2012	2 Windstorm		
l.	BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
	Legend Pioneer Legend Pioneer Pioneer Thunder Seeds	LR 9975RR 39V05 LR 9074RB 39Z69 39D95 NC2701RR2	RR2 RR2 YGCB/RR2 HX1/LL/RR2 RR2 RR2	71.1 67.9 71.9 59.4 71.7 84.7	18.0 16.6 18.3 16.8 16.3 17.0	54.8 55.5 55.8 58.2 57.4 59.2
						- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Benner Holsteins	s Ltd.			Giroux,	MB MB
	Previous Crop: Corn Plant Date: Weigh Device:	04/18/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	Giroux, 32.00 09/25/201 30 (in)	X
	Previous Crop: Corn Plant Date:	04/18/2012	Э	Harvest Date:	32.00 09/25/201	X
	Previous Crop: Corn Plant Date: Weigh Device:	04/18/2012 Calibrated Weigh Scale	Э	Harvest Date:	32.00 09/25/201	X
	Previous Crop: Corn Plant Date: Weigh Device: Comments:	04/18/2012 Calibrated Weigh Scale Yield Challenge Winn	er!	Harvest Date: Row Width: YIELD	32.00 09/25/201 30 (in)	2
	Previous Crop: Corn Plant Date: Weigh Device: Comments: BRAND Pioneer	04/18/2012 Calibrated Weigh Scale Yield Challenge Winn PRODUCT 38B13 39D95	er! SEGMENT HX1/LL/RR2	Harvest Date: Row Width: YIELD 164.7	32.00 09/25/201 30 (in) % MST 24.5 20.3	Bu Wt 52.9 57.0
	Previous Crop: Corn Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer	04/18/2012 Calibrated Weigh Scale Yield Challenge Winn PRODUCT 38B13 39D95	er! SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 164.7	32.00 09/25/201 30 (in) % MST 24.5	Bu Wt 52.9 57.0
	Previous Crop: Corn Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Benner Holsteins Previous Crop: Canol Plant Date:	04/18/2012 Calibrated Weigh Scale Yield Challenge Winn PRODUCT 38B13 39D95	er! SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 164.7 170.3 Plant Rate: Harvest Date:	32.00 09/25/201 30 (in) % MST 24.5 20.3 Giroux, 32.00 09/18/201	Bu Wt 52.9 57.0
	Previous Crop: Corn Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Benner Holsteins Previous Crop: Canol Plant Date: Weigh Device:	04/18/2012 Calibrated Weigh Scale Yield Challenge Winn PRODUCT 38B13 39D95 S Ltd. a 04/30/2012 Calibrated Weigh Scale	er! SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 164.7 170.3 Plant Rate: Harvest Date:	32.00 09/25/201 30 (in) % MST 24.5 20.3 Giroux, 32.00 09/18/201	Bu Wt 52.9 57.0

Denem Farms I	Ltd.			Steinba	ich, MB
Previous Crop: Plant Date: Weigh Device:	Barley 04/27/2012 Calibrated Weigh S		Plant Rate: arvest Date: Row Width:	29.50 09/27/20 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer DeKalb Pioneer	39D97 39D95 P7443R DKC26-25 39D97	HX1/LL/RR2 RR2 RR2 RR2 HX1/LL/RR2	137.8 132.1 131.1 122.8 132.6	20.8 19.8 19.8 21.6 20.7	56.8 58.3 58.4 57.4 56.7
Ron Dueck				Ste-Ann	ne, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/30/2012 Calibrated Weigh S		Plant Rate: arvest Date: Row Width:	32.00 09/28/201 22 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Maizex Maizex Pioneer	P7443R 39D95 MZ1261BR MZ 1440R 39D95	RR2 RR2 YGCB/RR2 RR2 RR2	117.7 125.6 112.7 105.2 119.7	18.1 18.3 20.8 22.1 18.3	58.9 58.4 56.6 56.8 58.1
Four Oak Farm	S			Kleefeld	d, MB
Four Oak Farms Previous Crop: Plant Date: Weigh Device:	Corn 04/28/2012 Calibrated Weigh S		Plant Rate: arvest Date: Row Width:	33.40 09/30/201 30 (in)	
Previous Crop: Plant Date:	Corn 04/28/2012	cale	arvest Date:	33.40 09/30/201	
Previous Crop: Plant Date: Weigh Device:	Corn 04/28/2012 Calibrated Weigh S	cale	arvest Date:	33.40 09/30/201	
Previous Crop: Plant Date: Weigh Device: Comments:	Corn 04/28/2012 Calibrated Weigh S Drain Tile Every 50	cale Feet	arvest Date: Row Width:	33.40 09/30/201 30 (in)	2
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer	Com 04/28/2012 Calibrated Weigh S Drain Tile Every 50 PRODUCT 39D97 P8193HR 39V07 DKC27-54	SEGMENT HX1/LL/RR2 HX1/LL/RR2 HX1/LL/RR2	YIELD 159.0 166.7 164.0	33.40 09/30/201 30 (in) % MST 17.6 17.7 18.3	Bu Wt 58.9 57.9 55.9 58.7
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer Pioneer DeKalb	Com 04/28/2012 Calibrated Weigh S Drain Tile Every 50 PRODUCT 39D97 P8193HR 39V07 DKC27-54	cale Feet SEGMENT HX1/LL/RR2 HX1/LL/RR2 HX1/LL/RR2 RX1/LL/RR2 RR2	YIELD 159.0 166.7 164.0	33.40 09/30/201 30 (in) % MST 17.6 17.7 18.3 19.3	Bu Wt 58.9 57.9 55.9 58.7
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer Pioneer DeKalb Four Oak Farm Previous Crop: Plant Date:	Com 04/28/2012 Calibrated Weigh S Drain Tile Every 50 PRODUCT 39D97 P8193HR 39V07 DKC27-54	SEGMENT HX1/LL/RR2 HX1/LL/RR2 HX1/LL/RR2 RR2 Scale Vinner!	YIELD 159.0 166.7 164.0 156.9 Plant Rate: arvest Date:	33.40 09/30/201 30 (in) % MST 17.6 17.7 18.3 19.3 Kleefeld 33.40 09/30/20	Bu Wt 58.9 57.9 55.9 58.7
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer DeKalb Four Oak Farm Previous Crop: Plant Date: Weigh Device:	Com 04/28/2012 Calibrated Weigh S Drain Tile Every 50 PRODUCT 39D97 P8193HR 39V07 DKC27-54 S Corn 04/28/2012 Calibrated Weigh S Yield Challenge W	SEGMENT HX1/LL/RR2 HX1/LL/RR2 HX1/LL/RR2 RR2 Scale Vinner!	YIELD 159.0 166.7 164.0 156.9 Plant Rate: arvest Date:	33.40 09/30/201 30 (in) % MST 17.6 17.7 18.3 19.3 Kleefeld 33.40 09/30/20	Bu Wt 58.9 57.9 55.9 58.7

Vernon Froese				Gruntha	I, MB
Previous Crop: Plant Date: Weigh Device:	Corn 05/04/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	30.00 09/28/2012 30 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer Pioneer	39V05 39B90 39D97 39D95	RR1 RR1 RR1 RR1	118.5 108.4 110.3 107.6	16.1 17.5 16.9 15.6	59.5 60.7 60.5 60.5
Helen Farms				Oakban	k, MB
Previous Crop: Plant Date: Weigh Device: Comments:	Soybeans 04/30/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	32.00 09/30/2012 22 (in)	2
Comments:					. " .
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pride	39D95 A4240RR	RR2 RR2	146.3 124.9	15.6 17.4	59.2 57.9
Helen Farms				Oakban	k, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/30/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	32.00 09/30/2012 22 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
DeKalb Pioneer	DKC27-54 39D95	RR2 RR2	118.3 128.2	17.3 15.6	59.7 58.5
Henervic Farms	_			Randolp	oh, MB
Previous Crop: Plant Date: Weigh Device:	Canola 05/05/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	34.00 10/03/2012 30 (in)	2
Comments:	Harvested After Oct/02/ DKC26-25 - 5% Cob Dr DKC27-55RIB - 10% Co	ор			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer DeKalb Pioneer Pioneer	39D97 39D95 DKC27-54 P7443R 39Z69	HX1/LL/RR2 RR2 RR2 RR2 HX1/LL/RR2	126.7 115.6 126.1	15.6 15.4 18.0 15.7 15.8	59.1 59.7 58.4 59.0 59.5

Philip Helen				Oakbank	, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 05/01/2012 Calibrated Weigh Sca	ale Plant	Plant Rate: Harvest Date: Row Width:	32.00 10/12/201 22 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer DeKalb	39V05 DKC27-32	RR2 RR2	96.9 87.9	16.2 17.0	54.8 55.3
Kredco Farms I	Ltd.		lle de	s Chenes	, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/30/2012 Calibrated Weigh Sca	ale	Plant Rate: Harvest Date: Row Width:	33.00 10/13/201 30 (in)	2
Comments:	P7213R 20% Lodged				
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer DeKalb Pioneer	P7213R 39D95 DKC27-55RIB 39D97	RR2 RR2 VT2P-RIB HX1/LL/RR2	71.8 114.3 91.8 119.8	15.6 16.0 17.0 16.7	61.2 59.3 59.9 58.7
Kredco Farms I	ltd		lle de	s Chenes	MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/30/2012 Calibrated Weigh Sca	ale	Plant Rate: Harvest Date: Row Width:	33.00 10/13/201 30 (in)	
Comments:	P7213R 20% Lodged				
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer DeKalb Pioneer Pioneer	39D97 DKC27-55RIB 39D95 P7213R	HX1/LL/RR2 VT2P-RIB RR2 RR2	123.4 100.5 121.9 82.1	16.5 17.0 16.1 15.8	59.4 60.4 60.6 61.0
Kredco Farms I	td		lle de	s Chenes	MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/24/2012 Calibrated Weigh Sca		Plant Rate: Harvest Date: Row Width:	33.00 10/03/201 30 (in)	
Comments:	Weighed after Oct/02/ *P7443R had less col				
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39D95 39D97	RR2 HX1/LL/RR2	125.0 121.4	14.4 14.4	59.3 59.8

Yves Lapointe				Ste Aga	the, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/28/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	28.00 09/27/2012 30 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer DeKalb	39D97 DKC27-54	HX1/LL/RR2 RR2	130.8 118.6	19.3 21.3	57.7 56.5
Yves Lapointe				Ste Aga	the, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/28/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	29.00 09/30/2012 30 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39D97 39V05	HX1/LL/RR2 RR2	129.1 132.1	15.8 15.1	59.2 58.6
Leighlee Farms	Ltd.			Blume	enort, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/28/2012 Calibrated Weigh Sca	ale	Plant Rate: Harvest Date: Row Width:	34.00 10/02/2 30 (in)	012
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39V05 39D97	RR2 HX1/LL/RR2	111.8 116.6	15.2 15.2	60.0 60.4
Leighlee Farms	Ltd.			Blume	enort, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/28/2012 Calibrated Weigh Sca	ale	Plant Rate: Harvest Date: Row Width:	34.00 10/02/20 30 (in)	012
Comments:	Harvested After Wind Strips 1 and 5 - Cob I				
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer Pioneer Pioneer	P7535R 39Z69 39D97 39V05 P8193HR	RR2 HX1/LL/RR2 HX1/LL/RR2 RR2 HX1/LL/RR2	2 109.3 105.8	15.2 16.4 16.1 15.6 15.6	60.6 61.4 60.5 58.7 59.1

Leighlee Farms	s Ltd.			Blumer	nort, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/28/2012 Calibrated Weigh S		Plant Rate: larvest Date: Row Width:	34.00 10/02/20 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer Pioneer DeKalb	39D97 P7443R 39D95 39V05 DKC26-25	HX1/LL/RR2 RR2 RR2 RR2 RR2 RR2	114.6 100.9 117.0 119.4 99.4	15.3 14.8 15.3 15.3 18.6	60.1 61.4 60.5 59.8 59.0
Tom Leppelma	nn			Friedensf	eld, MB
Previous Crop: Plant Date: Weigh Device:	Canola 04/30/2012 Calibrated Weigh S		Plant Rate: larvest Date: Row Width:	30.0 09/24/20 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer	39V05 39D95 P7443R	RR2 RR2 RR2	144.3 143.9 138.2	22.1 21.4 21.5	55.5 56.4 57.3
					4
Rolling Prairie	Farms Inc.		Tou	rond, MB	
Rolling Prairie Previous Crop: Plant Date: Weigh Device:	Farms Inc. Fallow 05/04/2012 Calibrated Weigh S		Tou Plant Rate: larvest Date: Row Width:	30.0 10/13/201 22 (in)	X
Previous Crop: Plant Date:	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W	cale /inner! wfall and Oct/02/2012 W	Plant Rate: larvest Date: Row Width:	30.0 10/13/201	X
Previous Crop: Plant Date: Weigh Device:	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W Weighed After Snov	cale /inner! wfall and Oct/02/2012 W	Plant Rate: larvest Date: Row Width:	30.0 10/13/201	X
Previous Crop: Plant Date: Weigh Device: Comments:	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W Weighed After Snov Visited During Plot	cale /inner! wfall and Oct/02/2012 W Tour	Plant Rate: larvest Date: Row Width:	30.0 10/13/201 22 (in)	12
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer DeKalb Pioneer	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W Weighed After Snow Visited During Plot PRODUCT 39Z69 39D97 DKC26-25 39D95 39V05	icale finner! wfall and Oct/02/2012 W Tour SEGMENT HX1/LL/RR2 HX1/LL/RR2 RR2 RR2 RR2 RR2	Plant Rate: larvest Date: Row Width: /indstorm YIELD 169.6 178.6 172.0 166.0	30.0 10/13/201 22 (in) % MST 16.6 17.6 16.3 16.6	Bu Wt 61.2 60.1 60.5 60.5 58.8
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer DeKalb Pioneer Pioneer	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W Weighed After Snow Visited During Plot PRODUCT 39Z69 39D97 DKC26-25 39D95 39V05	icale finner! wfall and Oct/02/2012 W Tour SEGMENT HX1/LL/RR2 HX1/LL/RR2 RR2 RR2 RR2 RR2 RR2 RR2	Plant Rate: larvest Date: Row Width: /indstorm YIELD 169.6 178.6 172.0 166.0	30.0 10/13/201 22 (in) % MST 16.6 17.6 16.3 16.6 16.6	Bu Wt 61.2 60.1 60.5 60.5 58.8
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer DeKalb Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W Weighed After Snot Visited During Plot PRODUCT 39Z69 39D97 DKC26-25 39D95 39V05 Farms Inc. Fallow 05/04/2012 Calibrated Weigh S	icale finner! wfall and Oct/02/2012 W Tour SEGMENT HX1/LL/RR2 HX1/LL/RR2 RR2 RR2 RR2 RR2 RR2 RR2	Plant Rate: Row Width:	30.0 10/13/201 22 (in) % MST 16.6 17.6 16.3 16.6 16.6 Touron 30.0 10/13/201	Bu Wt 61.2 60.1 60.5 60.5 58.8
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer DeKalb Pioneer Pioneer Pioneer Pioneer Pioneer Weigh Device:	Fallow 05/04/2012 Calibrated Weigh S Yield Challenge W Weighed After Snot Visited During Plot PRODUCT 39Z69 39D97 DKC26-25 39D95 39V05 Farms Inc. Fallow 05/04/2012 Calibrated Weigh S	icale finner! wfall and Oct/02/2012 W Tour SEGMENT HX1/LL/RR2 HX1/LL/RR2 RR2 RR2 RR2 RR2 RR2 RR2 RR2	Plant Rate: Row Width:	30.0 10/13/201 22 (in) % MST 16.6 17.6 16.3 16.6 16.6 Touron 30.0 10/13/201	Bu Wt 61.2 60.1 60.5 60.5 58.8

Albert Loewen				Steinba	ch, MB
Previous Crop: Plant Date: Weigh Device:	Corn 04/26/2012 Calibrated Weigh Sca	ale	Plant Rate: Harvest Date: Row Width:	30.00 10/02/201 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer DeKalb	39D95 39V05 DKC27-54	RR2 RR2 RR2	110.0 108.7 86.6	16.6 16.0 18.7	60.0 57.7 58.2
Glenn Magura				Hazelri	dge, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/26/2012 Calibrated Weigh Sca	ile	Plant Rate: Harvest Date: Row Width:	31.00 10/02/201 30 (in)	2
Comments:	Harvested after Oct/0. Weighed Across 1/4 s 39M26/Wind Damage	section			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39M26 P7443R	RR2 RR2	85.2 100.5	15.2 15.3	62.2 60.2
Emile Morin				Otterbu	rne, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/25/2012 Calibrated Weigh Sca	le	Plant Rate: Harvest Date: Row Width:	31.50 09/22/201 22 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39D95 P7443R	RR2 RR2	153.9 165.6	20.2 20.6	56.4 56.9
Ed Oswald				Friedensf	eld, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/27/2012 Calibrated Weigh Sca	le	Plant Rate: Harvest Date: Row Width:	29.00 10/13/201 30 (in)	2
Comments:	Weighed Across Field Weighed After Snowfa	l all and Oct/02/2012	? Windstorm		
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
BIGUID	1.0037.507.500				

Oaklee Farms				Steinba	ich, MB
Previous Crop: Plant Date: Weigh Device:	Wheat 04/24/2012 Calibrated Weigh Sca		Plant Rate: Harvest Date: Row Width:	35.10 09/25/201 30 (in)	2
Comments:	Weighed Across 1/4 S Heavy Frost Damage Low Rainfall Accumul				
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer Pioneer	39D95 39D97 39V05 39Z69	RR2 HX1/LL/RR2 RR2 HX1/LL/RR2	74.1 78.1 66.8 65.1	21.4 21.7 23.8 22.1	57.1 57.2 55.0 57.3
					-
Ed Oswald			Friede	ensfeld, M	В
Previous Crop: Plant Date: Weigh Device:	Soybeans 04/27/2012 Calibrated Weigh Sca		Plant Rate: Harvest Date: Row Width:	29.00 10/13/201 30 (in)	2
Comments:	Yield Challenge Win Weighed Across Field Weighed After Snowfa		Windstorm		
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer DeKalb	39D97 39D95 P7535R 39Z69 39D97 39V05 P8193HR P8210HR DKC26-25	HX1/LL/RR2 RR2 RR2 HX1/LL/RR2 HX1/LL/RR2 RR2 HX1/LL/RR2 HX1/LL/RR2 RR2	164.9 159.7 142.1 148.7 155.3 156.4 146.6 169.2 144.9	17.7 17.4 17.0 17.2 17.7 17.6 17.1 17.4 17.5	57.8 58.9 58.8 59.3 58.2 57.6 58.4 57.1 58.5
Fritz Reutter			Gr	unthal, M	B
Previous Crop: Plant Date: Weigh Device:	Oats 04/26/2012 Calibrated Weigh Sc		Plant Rate: Harvest Date: Row Width:	31.00 09/16/20 30 (in)	12
Comments:	Yield Challenge Wir	nner!			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer DeKalb Pioneer Pioneer Pioneer	P7443R 39Z69 39D97 DKC26-25 39D95 39V05 39D97	RR2 HX1/LL/RR2 HX1/LL/RR2 RR2 RR2 RR2 HX1/LL/RR2	145.3 138.0 141.1 153.1 141.6 148.8 140.5	19.9 19.8 19.9 20.6 18.7 20.4 20.7	58.3 58.8 58.3 58.9 59.6 57.8 58.1

Scott Rempel				Touron	d, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 05/02/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	31.00 10/12/201 30 (in)	2
Comments:	Weighed Across Field Weighed After Snowfall	and Oct/02/2012	Windstorm		
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pride	39V05 39D95 A4240RR	RR2 RR2 RR2	138.0 133.9 109.6	16.3 16.5 17.9	57.6 58.3 56.7
Fritz Reutter				Gruntha	al, MB
Previous Crop: Plant Date: Weigh Device:	Canola 04/24/2012 Calibrated Weigh Scal	e	Plant Rate: Harvest Date: Row Width:	32.00 09/15/201 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39D97 39V05	HX1/LL/RR2 RR2	124.3 129.0	21.5 19.9	57.8 57.0
Fritz Reutter				0 11	1 110
i iiiz i teuttei				Gruntha	al, MB
Previous Crop: Plant Date: Weigh Device:	Wheat 04/24/2012 Calibrated Weigh Scal	e	Plant Rate: Harvest Date: Row Width:	30.00 09/15/201 30 (in)	ve tindiawid
Previous Crop: Plant Date:	04/24/2012	е	Harvest Date:	30.00 09/15/201	ve tindiawid
Previous Crop: Plant Date: Weigh Device:	04/24/2012	e SEGMENT	Harvest Date:	30.00 09/15/201	ve tindiawid
Previous Crop: Plant Date: Weigh Device: Comments:	04/24/2012 Calibrated Weigh Scal		Harvest Date: Row Width: YIELD	30.00 09/15/201 30 (in)	2
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer	04/24/2012 Calibrated Weigh Scal PRODUCT 39D97	SEGMENT HX1/LL/RR2	Harvest Date: Row Width: YIELD 2. 129.0	30.00 09/15/201 30 (in) % MST 22.1 20.2	Bu Wt 56.8 56.9
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Rockrose Dairy	PRODUCT 39D97 39V05	SEGMENT HX1/LL/RR2	Harvest Date: Row Width: YIELD 2 129.0 136.8	30.00 09/15/201 30 (in) % MST 22.1 20.2	Bu Wt 56.8 56.9
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer	04/24/2012 Calibrated Weigh Scal PRODUCT 39D97	SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 2. 129.0	30.00 09/15/201 30 (in) % MST 22.1 20.2	Bu Wt 56.8 56.9 d, MB
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer Rockrose Dairy Previous Crop: Plant Date:	PRODUCT 39D97 39V05	SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 129.0 136.8 Plant Rate: Harvest Date:	30.00 09/15/201 30 (in) % MST 22.1 20.2 Kleefeld 30.00 10/01/201	Bu Wt 56.8 56.9 d, MB
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer Previous Crop: Plant Date: Weigh Device:	PRODUCT 39D97 39V05	SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 129.0 136.8 Plant Rate: Harvest Date:	30.00 09/15/201 30 (in) % MST 22.1 20.2 Kleefeld 30.00 10/01/201	Bu Wt 56.8 56.9 d, MB
Previous Crop: Plant Date: Weigh Device: Comments: BRAND Pioneer Pioneer Pioneer Previous Crop: Plant Date: Weigh Device: Comments:	O4/24/2012 Calibrated Weigh Scal PRODUCT 39D97 39V05 Corn 05/01/2012 Calibrated Weigh Scal	SEGMENT HX1/LL/RR2 RR2	Harvest Date: Row Width: YIELD 129.0 136.8 Plant Rate: Harvest Date: Row Width: YIELD 103.5 103.6	30.00 09/15/201 30 (in) % MST 22.1 20.2 Kleefeld 30.00 10/01/201 30 (in)	Bu Wt 56.8 56.9 d, MB

Richert Bros.				Nivervi	lle, MB
Previous Crop: Plant Date: Weigh Device:	Wheat 04/27/2012 Calibrated Weigh		Plant Rate: Harvest Date: Row Width:	30.00 09/26/20 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer	P7443R 39D95 39D97	RR2 RR2 HX1/LL/RR2	133.8 143.7 143.4	20.1 20.2 20.6	57.3 57.3 56.7
Rumardale Hol	steins			Siroux, MI	В
Previous Crop: Plant Date: Weigh Device:	Alfalfa 05/24/2012 Calibrated Weigh		Plant Rate: Harvest Date: Row Width:	30.00 09/28/20 30 (in)	12
Comments:	Yield Challenge \	Winner!			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39V05 39B94	RR2 HX1/LL/RR2	168.8 167.1	17.3 17.6	57.7 58.9
Edgar Scheure	r		D	ugald, ME	3
Previous Crop: Plant Date: Weigh Device:	Canola 05/01/2012 Calibrated Weigh		Plant Rate: Harvest Date: Row Width:	31.00 10/02/20 20 (in)	12
Comments:	Yield Challenge V	Vinner!			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39V05 39D95	RR2 RR2	145.7 150.8	16.0 16.1	57.6 58.4
Seine-Ray Fari	ms			Girou	ıx, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 05/05/2012 Calibrated Weigh		Plant Rate: Harvest Date: Row Width:	29.00 10/03/20 30 (in)	12
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39D95 39V05	RR2 RR2	128.3 133.0	14.6 14.5	60.6 59.7
Seine-Ray Farr	ms			Girou	ıx, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 05/03/2012 Calibrated Weigh		Plant Rate: Harvest Date: Row Width:	30.00 10/14/20 30 (in)	12
Comments:	Weighed After Sno Weighed Across F High Stalk Lodging		2 Windstorm		
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer	39V05 39D95	RR2 RR2	124.1 126.9	17.6 17.1	58.3 59.5

Stefan Signer		-		Kleefel	d, MB
Previous Crop: Plant Date: Weigh Device:	Barley 05/05/2012 Calibrated Weigh S	Ecale H	Plant Rate: larvest Date: Row Width:	31.00 10/14/20 30 (in)	12
Comments:	Weighed After Snov	vfall and Oct/02/2012	Windstorm		
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer	39V05 P8581R 39B94	RR2 RR2 HX1/LL/RR2	128.9 141.1 116.6	17.1 18.0 17.5	57.8 56.0 59.7
Silverwillow Far	ms Inc.			Dugal	d, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 05/05/2012 Calibrated Weigh So		Plant Rate: larvest Date: Row Width:	30.00 10/02/20 30 (in)	***
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pride Pioneer	39D95 A4023BtRR P7443R	RR2 YGCB/RR2 RR2	135.5 115.4 135.5	16.5 15.6 16.0	57.5 57.7 58.3
Skyline Dairy			Grunth	al, MB	
Previous Crop: Plant Date: Weigh Device:	Corn 05/03/2012 Calibrated Weigh S		Plant Rate: larvest Date: Row Width:	28.00 09/20/20 30 (in)	12
Plant Date:	05/03/2012	cale	Plant Rate: larvest Date:	28.00 09/20/20	12
Plant Date: Weigh Device:	05/03/2012 Calibrated Weigh S	cale	Plant Rate: larvest Date:	28.00 09/20/20	12 Bu Wt
Plant Date: Weigh Device: Comments:	05/03/2012 Calibrated Weigh Si Yield Challenge W	cale inner!	Plant Rate: larvest Date: Row Width:	28.00 09/20/20 30 (in)	
Plant Date: Weigh Device: Comments: BRAND Pioneer Hyland Seeds	05/03/2012 Calibrated Weigh S Yield Challenge W PRODUCT P8581R	inner! SEGMENT RR2	Plant Rate: larvest Date: Row Width: YIELD 151.4	28.00 09/20/20 30 (in) % MST 23.2 27.9	Bu Wt 55.6 53.8
Plant Date: Weigh Device: Comments: BRAND Pioneer	05/03/2012 Calibrated Weigh S Yield Challenge W PRODUCT P8581R	cale inner! SEGMENT RR2 RR2	Plant Rate: larvest Date: Row Width: YIELD 151.4	28.00 09/20/20 30 (in) % MST 23.2	Bu Wt 55.6 53.8 al, MB
Plant Date: Weigh Device: Comments: BRAND Pioneer Hyland Seeds Skyline Dairy Previous Crop: Plant Date:	05/03/2012 Calibrated Weigh S Yield Challenge W PRODUCT P8581R HL SR22	cale inner! SEGMENT RR2 RR2	Plant Rate: larvest Date: Row Width: YIELD 151.4 120.7	28.00 09/20/20 30 (in) % MST 23.2 27.9 Grunth: 28.00 09/20/20	Bu Wt 55.6 53.8 al, MB
Plant Date: Weigh Device: Comments: BRAND Pioneer Hyland Seeds Skyline Dairy Previous Crop: Plant Date: Weigh Device:	05/03/2012 Calibrated Weigh S Yield Challenge W PRODUCT P8581R HL SR22	cale inner! SEGMENT RR2 RR2	Plant Rate: larvest Date: Row Width: YIELD 151.4 120.7	28.00 09/20/20 30 (in) % MST 23.2 27.9 Grunth: 28.00 09/20/20	Bu Wt 55.6 53.8 al, MB

Triple P Farms				Giroux, ME	3
Previous Crop: Plant Date: Weigh Device:	Wheat 04/23/2012 Calibrated Weigh Scal	le	Plant Rate: Harvest Date: Row Width:	32.00 09/29/201 30 (in)	2
Comments:	Yield Challenge Winr Weighed Across 1/4 S No Fertilizer Applied *All Strips Sprayed Wit	ection			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer DeKalb Pioneer Pioneer Pioneer	39D95 P7443R DKC28-76 39D97 39V05 39D95	RR2 RR2 RR2 HX1/LL/RR2 RR2 RR2	144.2 138.8 142.0 150.2 158.8 152.5	19.1 19.2 20.4 20.2 19.7 19.4	58.2 59.0 58.9 58.3 56.7 58.5
Triple P Farms				Giroux,	MB
Previous Crop: Plant Date: Weigh Device:	Canola 04/23/2012 Calibrated Weigh Scal	le	Plant Rate: Harvest Date: Row Width:	32.50 09/24/201 30 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer DeKalb Pioneer Pioneer Pioneer	P7443R 39Z69 39D97 DKC26-25 39D95 39V05 P7443R	RR2 HX1/LL/RR2 HX1/LL/RR2 RR2 RR2 RR2 RR2 RR2		18.1 21.7 21.8 23.8 19.9 21.8 17.5	59.9 58.2 57.5 57.0 58.7 56.9 59.3
Unger Air Farms			- F	riedensfeld	, MB
Previous Crop: Plant Date: Weigh Device:	Corn 04/24/2012 Calibrated Weigh Scal	e	Plant Rate: Harvest Date: Row Width:	28.40 09/24/201 30 (in)	2
Comments:	European Corn Borer	In 20% of Stand			
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
DeKalb Pioneer Pioneer Pioneer	DKC27-32 P7443R 39D97 39D95	RR2 RR2 HX1/LL/RR2 RR2	123.4 126.2 136.1 131.3	21.4 20.3 21.9 21.8	57.9 57.0 54.5 56.1
Whiterose Farms	3			Ste Aga	the, MB
Previous Crop: Plant Date: Weigh Device:	Soybeans 05/04/2012 Calibrated Weigh Scal	e	Plant Rate: Harvest Date: Row Width:	31.00 09/26/201 30 (in)	2
Comments:					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer	39V05	RR2	134.6	16.9	58.1

Denver Wieler			Niverville, MB		
Previous Crop: Plant Date: Weigh Device: Comments:	Soybeans 04/27/2012 Calibrated Weigh Scale		Plant Rate: Harvest Date: Row Width:	31.00 10/02/2012 22 (in)	
Comments.					
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer	39D95 39V05 P7443R	RR2 RR2 RR2	122.0 119.9 116.7	13.5 12.8 13.4	58.6 57.0 58.9
Donald Falk			Landr	mark, MB	
Previous Crop: Oats Plant Rate: Plant Date: 05/01/2012 Weigh Device: Calibrated Weigh Scale Previous Crop: Oats Plant Rate: Harvest Date: Row Width:			34.00 10/16/201 30 (in)	X	
Comments:	Yield Challenge W Weighed After Sno	Vinner! owfall and Oct/02/2012	2 Windstorm		
BRAND	PRODUCT	SEGMENT	YIELD	% MST	Bu Wt
Pioneer Pioneer Pioneer	39D95 P7443R 39D97	RR2 RR2 HX1/LL/RR2	150.0 145.5 150.6	17.2 16.8 17.6	58.5 60.0 58.4
Jesse Falk				Landma	ark, MB
Jesse Falk Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit	012		Plant Rate: Harvest Date: Row Width:	34.00 10/16/20 30 (in)	
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit	012 brated Weigh Scale	Oct/02/2012 Windstorn	Harvest Date: Row Width:	34.00 10/16/20	
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit	012 brated Weigh Scale		Harvest Date: Row Width:	34.00 10/16/20	
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit Comments: Weighed	012 brated Weigh Scale d After Snowfall and 0	Oct/02/2012 Windstorn	Harvest Date: Row Width: m	34.00 10/16/20 30 (in)	12
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit Comments: Weigher BRAND Pioneer Pioneer Pioneer Pioneer	012 brated Weigh Scale d After Snowfall and 0 PRODUCT 39D97 P7443R 39D97	SEGMENT HX1/LL/RR2 RR2 HX1/LL/RR2	Harvest Date: Row Width: The state of the s	34.00 10/16/20 30 (in) % MST 16.6 16.3 16.8 17.0	Bu Wt 57.2 59.5 57.9 58.2
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit Comments: Weighed BRAND Pioneer Pioneer Pioneer	012 brated Weigh Scale d After Snowfall and 0 PRODUCT 39D97 P7443R 39D97	SEGMENT HX1/LL/RR2 RR2 HX1/LL/RR2	Harvest Date: Row Width: The state of the s	34.00 10/16/20 30 (in) % MST 16.6 16.3 16.8	Bu Wt 57.2 59.5 57.9 58.2
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit Comments: Weigher BRAND Pioneer Pioneer Pioneer Pioneer	one of the corn of	SEGMENT HX1/LL/RR2 RR2 HX1/LL/RR2 RR2 HX1/LL/RR2	Harvest Date: Row Width: The state of the s	34.00 10/16/20 30 (in) % MST 16.6 16.3 16.8 17.0	Bu Wt 57.2 59.5 57.9 58.2 nd, MB
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit Comments: Weighed BRAND Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer Pioneer	one of the corn of	SEGMENT HX1/LL/RR2 RR2 HX1/LL/RR2 RR2 HX1/LL/RR2	Harvest Date: Row Width: The state of the s	34.00 10/16/20 30 (in) % MST 16.6 16.3 16.8 17.0 St. Raymon	Bu Wt 57.2 59.5 57.9 58.2 nd, MB
Previous Crop: Soy Plant Date: 05/01/2 Weigh Device: Calit Comments: Weigher BRAND Pioneer Pio	one of the corn of	SEGMENT HX1/LL/RR2 RR2 HX1/LL/RR2 RR2 HX1/LL/RR2	Harvest Date: Row Width: The state of the s	34.00 10/16/20 30 (in) % MST 16.6 16.3 16.8 17.0 St. Raymon	Bu Wt 57.2 59.5 57.9 58.2 nd, MB