

Contract Number	Crop Year	Home RM	Ver	Page	Date	Form ID
	2011		1	1 of 1		LFDC

THE CUSTOMER
PO BOX 99
PLACE NAME SK S0D 0X0

Telephone Number:
Home Quarter:

Contact Information	Local Number	Toll-Free Number	Fax Number

LAND CODE	RM	QTR	SEC	TWP	RGE	M	Forage Type	Land Use Seeded Fld# Year	Acres	Cut #	Bale Type Round Square	No. of Bales	Bale Weight (lbs)
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							10 Greenfeed	Production Guarantee: 96162 kg	212000 lb				
001	001	NE	01	01	01	1	Gfd Oats	STB	20	1	Round	60	1500
001	001	NE	01	01	01	1	Gfd Sprg Rye	STB	20	1	Round	40	1500
							Gfd Sprg Rye	SMF	20	1	Round	50	1500

							Sweetclover	Production Guarantee: 15762 kg	34750 lb				
002	002	NW	02	02	02	2	Sweetclover	STB	20	1	Round	25	1500

							Tame Hay	Production Guarantee: 59613 kg	131425 lb				
004	004	SW	04	04	04	4	Alfalfa	1 - 2005	10	T	Round	40	1500
							Alfalfa	2 - 2008	15	1	Round	28	1500
							Alfalfa	3 - 2010	15	1	Round	35	1500
										<i>No second cut on remaining acres</i>			

12 You have chosen to provide production information on your uninsured forage crops. The following acres listed are your uninsured forage acres.

							Greenfeed						
005	005	SE	05	05	05	5	Gfd Barley	STB	10	1	Round	20	1500

13 Please register a claim on any crop that is near or below my production guarantee. Yes No
All appraisals (including wildlife) will be added to declared production for your individual yield calculations.

14 Contact your Customer Service Office to report your production for uninsured tame hay.

15 _____
Customer Signature

Date

NOTE:

- Producers can volunteer forage yields on this declaration if they selected the box on their Seeded Acreage Report (see #12).
- Forage producers who would like to volunteer yields for other uninsured crops and did not select the box on a Seeded Acreage Report, please contact your local office to report yields.

This form is to be returned by September 30.

- Numerical order of your current land as recorded at SCIC.
- Rural municipality and legal land description where land is located.
- Forage type seeded.
- Indicates the acres as summerfallow (SMF), stubble (STB) or irrigated (IRR) for greenfeed and sweetclover, OR the field number and year the forage crop was seeded for tame hay.
- Total acres seeded to the crop on land listed.
- Cut number: 1, 2 or "T" for total production.
- Bale type: round or square.
- Total number of bales for the cut or field.
- Estimated bale weight in pounds.
- Forage crop and production guarantee, coverage based on long-term individual yield and coverage option selected.
- Report the first and second cuts individually or as "T" for total.
- Producers selecting the volunteer forage yields box on the Seeded Acreage Report will have a separate section to report yields for uninsured acres.
- Indicate if you would like SCIC to automatically register a claim.
- This message will only appear if producers reported uninsured tame hay acres on their Seeded Acreage Reports. Please contact SCIC directly to report production.
- Customer signature and date completed.

For more information, additional forms or assistance in completing these forms, contact your local office or visit www.saskcropinsurance.com.

Customer Service Offices

Assiniboia 1-888-935-0017	Leader 1-888-935-0011	Prince Albert 1-888-935-0018	Shaunavon 1-888-935-0010
Davidson 1-888-935-0020	Moose Jaw 1-888-935-0012	Raymore 1-888-935-0016	Swift Current 1-888-935-0007
Estevan 1-888-935-0002	Moosomin 1-888-935-0005	Regina 1-888-935-0001	Tisdale 1-888-935-0014
Humboldt 1-888-935-0026	North Battleford 1-888-935-0028	Rosetown 1-888-935-0019	Turtleford 1-888-935-0030
Kindersley 1-888-935-0021	Preeceville 1-888-935-0015	Saskatoon 1-888-935-0024	Weyburn 1-888-935-0003

Ce livret est aussi disponible en français.



Production and Forage Declaration Instruction Guide

Forage Declaration Deadline: September 30
Production Declaration Deadline: November 15

Contact Crop Insurance at: 1-888-935-0000

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	2011			1 of 1		SMPDEC	www.saskcropinsurance.com		1-888-935-0000	

THE CUSTOMER
PO BOX 99
PLACE NAME SK S0D 0X0

Telephone Number:
Home Quarter:
Power of Attorney:

Land Code	Land Currently Operated						Land Use	Variety	Seeding Date dd/mm	Fertilizer Use: Actual lbs/ac				Herbicides	# of Apps	Fungicide/Insecticide	# of Acres	Net Yield/Acre	Unit	Grade	Production Amount	
	Rm	Qtr	Sec	Twp	Rge	Mer				N	P	K	S									
CROP: Hard Red Spring Wheat																						
XXX	XX	XX	XX	X	X	st	Barrie AC	8 / 5	70	25	0	10	Horizon	1	Tilt	1	160	34	kg bu lb	# 2	5440.0	
CROP: Canola																		Production Guarantee: 27,215 kg		1,200 bu		
003	003	SE	03	03	03	3	STB	UNKNOWN 1030	1/6	100	50	25	15	Liberty	1	Proline	1	60	18	kg bu lb	#2	1,080
CROP: Uninsured Hard Red Spring Wheat																		Production Guarantee: n/a		n/a		
002	002	NW	02	02	02	3	STB	HARVEST	10/6	70	25	0	10	Harmony	1	Tilt	1	80	24.3	kg bu lb	#2	1,944
002	002	NW	02	02	02	3	SMF	HARVEST	10/6	20	15	5	5	Harmony	1	Tilt	1	80	24.3	kg bu lb	#2	1,944
CROP:																		Production Guarantee:				
CROP:																		Production Guarantee:				

Crop Locations: Sold Storage Fed Amount Fed: _____
 Cause of Loss: Drought Excess Moisture Insects Frost Other: _____

Total Declared Production: 1,080

Crop Locations: Sold Storage Fed Amount Fed: _____
 Cause of Loss: Drought Excess Moisture Insects Frost Other: _____

Total Declared Production: 3,888

Crop Locations: Sold Storage Fed Amount Fed: _____
 Cause of Loss: Drought Excess Moisture Insects Frost Other: _____

Total Declared Production: _____

Please register a claim on any crop that is near or below my production guarantee. Yes No
 All appraisals (including wildlife) will be added to declared production for your individual yield calculations.

Customer Signature _____ Date _____

- 13 List the total yield per acre adjusted for dockage and test weight. Include all production, whether it was sold, fed or in storage. Refer to the example of calculating dockage and test weight below. Please contact SCIC for more information.
- 14 List the unit of measure you are using (kg/bu/lb).
- 15 Indicate the lowest grade of harvested production.
- 16 Total amount of production.
- 17 Insured or uninsured crop.
- 18 Production guarantee for all acres of that crop if insured. If the crop is not insured, "n/a" is printed.
- 19 If the crop variety was not entered on the Seeded Acreage Report, "unknown" will be listed. TO CHANGE, cross out "unknown" and write the crop variety.
- 20 Indicate if the crop is sold, fed or in storage.
- 21 If the crop has suffered a loss, indicate the cause of loss.
- 22 Sum of the total production by crop.
- 23 Indicate if you would like SCIC to automatically register a claim.
- 24 Customer signature and date completed.

NOTE:

- Production information must be submitted before a claim can be registered and should be filed as soon as you complete harvest.
- Organic producers do not need to complete fertilizer, herbicide or fungicide/insecticide (#9-13).
- Please include the lowest grade for each crop. If the grade of your harvested production is below the standard grade, you may be eligible for a claim.
- SCIC encourages you to provide as much information as possible by completing all aspects of this form. Information is used to strengthen insurance programs and provide you with an individual summary referencing supplied information.

This form is to be returned by November 15.

- 1 Numerical order of your current land as recorded by SCIC.
- 2 Rural municipality where the land is located.
- 3 Legal land description for each parcel of cultivated land.
- 4 Indicates the acres as summerfallow (SMF), stubble (STB) or irrigated (IRR).
- 5 Crop variety seeded.
- 6 Date the crop was finished seeding.

- 7 List fertilizer use of each nutrient (lb/acre): nitrogen (N), phosphorus (P), potash (K), sulphur (S).
- 8 List herbicide used.
- 9 List number of herbicide applications.
- 10 List fungicide and/or insecticide use. Please write additional information underneath if more space is required.
- 11 List number of fungicide/insecticide applications.
- 12 Total acres seeded to the crop on land listed.

Net Production Calculation Example

If you harvest hard red spring wheat (HRSW) with a yield of 24 bushels per acre with two per cent dockage and a test weight of 62 lb per bushel.

Standard Weight Calculation	
Harvested Yield	24 bu/ac
Actual Harvested Test Weight	62 lb/bu
Standard Weight	60 lb/bu
Standard Weight Yield Conversion	= 24 bu/ac
	× 62 lb/bu ÷ 60 lb/bu
Dockage Calculation	
Yield after adjusting weight	24.8 bu/ac
Dockage	2%
Dockage Calculation	24.8 bu/ac x 2% = 0.5 bu/ac
	24.8 bu/ac - 0.5 bu/ac = 24.3 bu/ac
Net Yield/Acre	24.3 bu/ac