Livestock Gross Margin (LGM) (Insurance Plan Code 82) (Cattle and Swine)

GROSS MARGIN GUARANTEE

EXPECTED GROSS MARGIN	$N = (TARGET_MARKET_2 * E$	XP_GROSS_MARGIN_2) +
(Internal)	(field 7)	(field 37)
(TARGET_MARKET	2_3 * EXP_GROSS_MARGIN_3)	+ (TARGET_MARKET_4 *
(field 8)	(field 38)	(field 9)
EXP_GROSS_MARC	GIN_4) + (TARGET_MARKET_:	5 * EXP_GROSS_MARGIN_5) +
(field 39)	(field 10)	(field 40)
(TARGET_MARKET	[_6 * EXP_GROSS_MARGIN_6]) + (TARGET_MARKET_7 *
(field 11)	(field 41)	(field 12)
EXP_GROSS_MARC	SIN_7) + (TARGET_MARKET_8	8 * EXP_GROSS_MARGIN_8) +
(field 42)	(field 13)	(field 43)
(TARGET_MARKET	2_9 * EXP_GROSS_MARGIN_9)	* (TARGET_MARKET_10 *
(field 14)	(field 44)	(field 15)
EXP_GROSS_MARC	SIN_10) + (TARGET_MARKET_	_11 * EXP_GROSS_MARGIN_11)
(field 45)	(field 16)	(field 46)
GROSS_MARGIN_GUAR = (field 48)	EXPECTED GROSS MARGIN - (Internal)	(DEDUCTIBLE * (field 47)

TOTAL TARGET MARKETINGS) (Internal)

Note: Gross margin guarantee can be negative.

LIABILITY

FOR CATTLE Yearling Finishing (Type 808):

LIABILITY = AVG CME PRICE * 12.5 * TOTAL TARGET MARKETINGS (field 49) (Internal) (Internal)

FOR CATTLE Calf Finishing (Type 807):

LIABILITY = AVG CME PRICE * 11.5 * TOTAL TARGET MARKETINGS (field 49) (Internal) (Internal)

FOR SWINE:

LIABILITY = AVG CME PRICE * .74 * 2.5 * TOTAL TARGET MARKETINGS (field 49) (Internal) (Internal)

Exhibit 140-1 LIVESTOCK GROSS MARGIN (LGM) LIABILITY/PREMIUM CALCULATIONS Edit Description

SIMULATED LOSSES

SIMULATED GROSS MARGINS(i) = (Internal)
(SECOND MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_2) + (Internal) (field 7)
(THIRD MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_3) + (Internal) (field 8)
(FOURTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_4) + (Internal) (field 9)
(FIFTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_5) + (Internal) (field 10)
(SIXTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_6) + (Internal) (field 11)
(SEVENTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_7) + (Internal) (field 12)
(EIGHTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_8) + (Internal) (field 13)
(NINTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_9) + (Internal) (field 14)
(TENTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_10) + (Internal) (field 15)
(ELEVENTH MONTH GROSS MARGIN DRAW(i) * TARGET_MARKET_11) (Internal) (field 16) Note: (i) = 1,2,, 5000
$\begin{array}{llllllllllllllllllllllllllllllllllll$

Note: Negative simulated gross margins will be included.

TOTAL PREMIUM

TOTAL_PREMIUM = 1.03 * (1/5,000) * SIMULATED_LOSSES (field 51) (field 50)

PRODUCER PREMIUM

PRODUCER_PREMIUM = TOTAL_PREMIUM (field 57) (field 51)

Note: Subsidy not applicable for LGM.

A&O EXPENSE SUBSIDY

AOEXPENSE_SUBSIDY = TOTAL_PREMIUM * AOExpense Subsidy Percent (field 58) (field 51) (Internal)

Tag	No.	Picture	Rounding	Description
<target_market_2></target_market_2>	7	9(06)	whole number	Number of swine or cattle the insured
				expects to market in the second month of the insurance period.
<exp_gross_ MARGIN_2></exp_gross_ 	37	(+/-) 9(08).9999	per ADM	Expected Gross Margin per swine or cattle for Second Month from A00600. Only the negative symbol (-) will appear if applicable.
<target_market_3></target_market_3>	8	9(06)	whole number	Number of swine or cattle the insured expects to market in the third month of the insurance period.
<exp_gross_ MARGIN_3></exp_gross_ 	38	(+/-) 9(08).9999	per ADM	Expected Gross Margin per swine or cattle for Third Month from A00600. Only the negative symbol (-) will appear if applicable.
<target_market_4></target_market_4>	9	9(06)	whole number	Number of swine or cattle the insured expects to market in the fourth month of the insurance period.
<exp_gross_ MARGIN_4></exp_gross_ 	39	(+/-) 9(08).9999	per ADM	Expected Gross Margin per swine or cattle for Fourth Month from A00600. Only the negative symbol (-) will appear if applicable.
<target_market_5></target_market_5>	10	9(06)	whole number	Number of swine or cattle the insured expects to market in the fifth month of the insurance period.
<exp_gross_ MARGIN_5></exp_gross_ 	40	(+/-) 9(08).9999	per ADM	Expected Gross Margin per swine or cattle for Fifth Month from A00600. Only the negative symbol (-) will appear if applicable.
<target_market_6></target_market_6>	11	9(06)	whole number	Number of swine or cattle the insured expects to market in the sixth month of the insurance period.
<exp_gross_ MARGIN_6></exp_gross_ 	41	(+/-) 9(08).9999	per ADM	Expected Gross Margin per swine or cattle for Sixth Month from A00600. Only the negative symbol (-) will appear if applicable.
<target_market_7></target_market_7>	12	9(06)	whole number	Number of cattle the insured expects to market in the seventh month of the insurance period. Not applicable for swine.

Tag

Exhibit 140-1 LIVESTOCK GROSS MARGIN (LGM) LIABILITY/PREMIUM CALCULATIONS Edit Description

Rounding

Description

Picture

No.

<EXP_GROSS_ 42 Expected Gross Margin per cattle for (+/-)per ADM MARGIN 7> 9(08).9999 Seventh Month from A00600. Only the negative symbol (-) will appear if applicable. Not applicable for swine. <TARGET_MARKET_8> 13 whole number Number of cattle the insured expects to 9(06) market in the eighth month of the insurance period. Not applicable for swine. <EXP GROSS 43 (+/-) per ADM Expected Gross Margin per cattle for MARGIN_8> 9(08).9999 Eighth Month from A00600. Only the negative symbol (-) will appear if applicable. Not applicable for swine. <TARGET_MARKET_9> 14 9(06) whole number Number of cattle the insured expects to market in the ninth month of the insurance period. Not applicable for swine. <EXP_GROSS_ 44 (+/-) per ADM Expected Gross Margin per cattle for MARGIN_9> 9(08).9999 Ninth Month from A00600. Only the negative symbol (-) will appear if applicable. Not applicable for swine. <TARGET_MARKET_10> 15 9(06) whole number Number of cattle the insured expects to market in the tenth month of the insurance period. Not applicable for swine. <EXP_GROSS_ 45 (+/-)per ADM Expected Gross Margin per cattle for MARGIN_10> 9(08).9999 Tenth Month from A00600. Only the negative symbol (-) will appear if applicable. Not applicable for swine. <TARGET_MARKET_11> 16 9(06) whole number Number of cattle the insured expects to market in the eleventh month of the insurance period. Not applicable for swine. <EXP_GROSS_ per ADM 46 (+/-)Expected Gross Margin per cattle for MARGIN_11> 9(08).9999 Eleventh Month from A00600. Only the negative symbol (-) will appear if applicable. Not applicable for swine.

Tag	No.	Picture	Rounding	Description
EXPECTED GROSS MARGIN	Internal	9(10).99	dollars and cents	Sum of (Target Marketings by month times Expected Gross Margins by month).
<deductible></deductible>	47	9999.99	whole dollars	Deductible submitted.
TOTAL TARGET MARKETINGS	Internal	9(06)	NA	Sum of Target Marketings by month.
<gross_margin_ GUAR></gross_margin_ 	48	(+/-) 9(10).99	dollar and cents	Expected Gross Margin minus (Deductible times Total Target Marketings). Symbols apply and only the negative symbol (-) will appear if applicable.
AVG CME PRICE	Internal	999.99	NA	3-Day Avg CME Cwt Price from A00600.
<liability></liability>	49	9(10)	nearest whole dollar	For Cattle Yearling Finishing (Type 808), result of Avg CME Price times 12.5 (cwt) times Total Target Marketings rounded to the nearest whole dollar. For Cattle Calf Finishing (Type 807), result of Avg CME Price times 11.5 (cwt) times Total Target Marketings rounded to the nearest whole dollar. For Swine, result of Avg CME Price times .74 (lean to live conversion factor) times 2.5 (market weight) times Total Target Marketings rounded to the nearest whole dollar.
SECOND MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Second Month Gross Margin Draw from A00610.
THIRD MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Third Month Gross Margin Draw from A00610.
FOURTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Fourth Month Gross Margin Draw from A00610.
FIFTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Fifth Month Gross Margin Draw from A00610.
SIXTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Sixth Month Gross Margin Draw from A00610.
SEVENTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Seventh Month Gross Margin Draw from A00610. Not applicable for swine.

Tag	No.	Picture	Rounding	Description
EIGHTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Eighth Month Gross Margin Draw from A00610. Not applicable for swine.
NINTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Ninth Month Gross Margin Draw from A00610. Not applicable for swine.
TENTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Tenth Month Gross Margin Draw from A00610. Not applicable for swine.
ELEVENTH MONTH GROSS MARGIN DRAW(i)	Internal	(+/-) 9999.99	per ADM	Eleventh Month Gross Margin Draw A00610. Not applicable for swine.
SIMULATED GROSS MARGINS(i)	Internal	9(10).99	dollars and cents	Simulated Gross Margins(i) is the sum of (Gross Margin Draws(i) times Target Marketings by month).
<simulated_ LOSSES></simulated_ 	50	9(12).99	dollars and cents	Sum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0).
<total_premium></total_premium>	51	9(10)	nearest whole dollar	The result of 1.03 times (1/5,000) times Simulated Losses.
<producer_premium></producer_premium>	57	9(10)	nearest whole dollar	Producer Premium equals Total Premium.
AOExpense Subsidy Percent	Internal	.999	3 decimal places	A&O Expense Subsidy Percent
<aoexpense_subsidy></aoexpense_subsidy>	58	9(10).99	Dollar and cents	Total Premium multiplied by AOExpense Subsidy Percent.

Note: (i) = 1,2,..., 5000

Livestock Gross Margin (LGM) (Insurance Plan Code 82) (Dairy)

EXPECTED FEED COST

EXPECTED FEED COST 2 = (C	ORN_EQUIVALENT_2 * (2000/56) * Co	ORN PRICE 2)
(Internal)	(field 17)	(Internal)
	+ (SOYM_EQUIVALENT_2 * SOYBE (field 27)	AN MEAL PRICE 2) (Internal)
EXPECTED FEED COST 3 = (C	ORN_EQUIVALENT_3 * (2000/56) * Co	ORN PRICE 3)
(Internal)	(field 18)	(Internal)
	+ (SOYM_EQUIVALENT_3 * SOYBE (field 28)	AN MEAL PRICE 3) (Internal)
EXPECTED FEED COST 4 = (C	ORN_EQUIVALENT_4 * (2000/56) * Co	ORN PRICE 4)
(Internal)	(field 19)	(Internal)
	+ (SOYM_EQUIVALENT_4 * SOYBE (field 29)	AN MEAL PRICE 4) (Internal)
EXPECTED FEED COST 5 = (C	ORN_EQUIVALENT_5 * (2000/56) * Co	ORN PRICE 5)
(Internal)	(field 20)	(Internal)
	+ (SOYM_EQUIVALENT_5 * SOYBE (field 30)	AN MEAL PRICE 5) (Internal)
EXPECTED FEED COST 6 = (C	ORN_EQUIVALENT_6 * (2000/56) * CC	ORN PRICE 6)
(Internal)	(field 21)	(Internal)
	+ (SOYM_EQUIVALENT_6 * SOYBE (field 31)	AN MEAL PRICE 6) (Internal)
EXPECTED FEED COST 7 = (C	ORN_EQUIVALENT_7 * (2000/56) * Co	ORN PRICE 7)
(Internal)	(field 22)	(Internal)
	+ (SOYM_EQUIVALENT_7 * SOYBE (field 32)	AN MEAL PRICE 7) (Internal)
EXPECTED FEED COST 8 = (C	ORN_EQUIVALENT_8 * (2000/56) * Co	ORN PRICE 8)
(Internal)	(field 23)	(Internal)
	+ (SOYM_EQUIVALENT_8 * SOYBE (field 33)	AN MEAL PRICE 8) (Internal)

Exhibit 140-1 LIVESTOCK GROSS MARGIN (LGM) LIABILITY/PREMIUM CALCULATIONS Edit Description

(Internal)

EXPECTED FEED COST 9 = (CORN_EQUIVALENT_9 * (2000/56) * CORN PRICE 9) (Internal) (field 24) (Internal) + (SOYM_EQUIVALENT_9 * SOYBEAN MEAL PRICE 9) (field 34) (Internal) EXPECTED FEED COST 10 = (CORN_EQUIVALENT_10 * (2000/56) * CORN PRICE 10) (Internal) (field 25) (Internal) + (SOYM_EQUIVALENT_10 * SOYBEAN MEAL PRICE 10) (field 35) (Internal) EXPECTED FEED COST 11 = (CORN_EQUIVALENT_11 * (2000/56) * CORN PRICE 11) (Internal) (field 26) (Internal) + (SOYM_EQUIVALENT_11 * SOYBEAN MEAL PRICE 11)

(field 36)

GROSS MARGIN GUARANTEE

EXP_GROSS_MARGIN_2 = 7 (field 37)	CARGET_MARKET_2 * 1 (field 7)	XPECTED FEED COST 2 (Internal)
EXP_GROSS_MARGIN_3 = T (field 38)		
EXP_GROSS_MARGIN_4 = T (field 39)		
EXP_GROSS_MARGIN_5 = T (field 40)	ARGET_MARKET_5 * M (field 10)	
$EXP_GROSS_MARGIN_6 = T$ (field 41)		PECTED FEED COST 6 (Internal)
$EXP_GROSS_MARGIN_7 = T$ (field 42)		

EXP_GROSS_MARGIN_8 = (field 43)	TARGET_MARKET_8 * (field 13)		EXPECTED FEED COST 8 (Internal)
EXP_GROSS_MARGIN_9 =	TARGET_MARKET_9 * (field 14)	MILK PRICE 9 - EX	KPECTED FEED COST 9
(field 44)		(Internal)	(Internal)
EXP_GROSS_MARGIN_10	= TARGET_MARKET_10	* MILK PRICE 10 -	EXPECTED FEED COST 10
(field 45)	(field 15)	(Internal)	(Internal)
EXP_GROSS_MARGIN_11	= TARGET_MARKET_11	* MILK PRICE 11 -	EXPECTED FEED COST 11
(field 46)	(field 16)	(Internal)	(Internal)
EXPECTED GROSS MARGI (Internal)	$N = \sum (EXP_GROSS_MAR)$	RGIN 2 thru 11)	
GROSS_MARGIN_GUAR =	EXPECTED GROSS MAR	RGIN - (DEDUCTIB	
(field 48)	(Internal)	(field 47)	
		TOTAL	FARGET MARKETINGS) (Internal)

LIABILITY

LIABILITY = LIABILITY MILK PRICE * TOTAL TARGET MARKETINGS (field 49) (Internal) (Internal)

Exhibit 140-1 LIVESTOCK GROSS MARGIN (LGM) LIABILITY/PREMIUM CALCULATIONS Edit Description

FEED COST DRAWS

FEED COST DRAW 2 = (CORN_EQUIVALENT_2 * (2000/56) * CORN DRAW 2(i)) (Internal) (field 17) (Internal) + (SOYM_EQUIVALENT_2 * SOYBEAN MEAL DRAW 2(i)) (field 27) (Internal) FEED COST DRAW 3 = (CORN_EQUIVALENT_3 * (2000/56) * CORN DRAW 3(i)) (Internal) (field 18) (Internal) + (SOYM_EQUIVALENT_3 * SOYBEAN MEAL DRAW 3(i)) (field 28) (Internal) FEED COST DRAW 4 = (CORN_EQUIVALENT_4 * (2000/56) * CORN DRAW 4(i)) (Internal) (field 19) (Internal) + (SOYM EQUIVALENT 4 * SOYBEAN MEAL DRAW 4(i)) (field 29) (Internal) FEED COST DRAW 5 = (CORN_EQUIVALENT_5 * (2000/56) * CORN DRAW 5(i)) (Internal) (field 20) (Internal) + (SOYM EQUIVALENT 5 * SOYBEAN MEAL DRAW 5(i)) (field 30) (Internal) FEED COST DRAW 6 = (CORN_EQUIVALENT_6 * (2000/56) * CORN DRAW 6(i)) (Internal) (field 21) (Internal) + (SOYM EQUIVALENT 6 * SOYBEAN MEAL DRAW 6(i)) (field 31) (Internal) FEED COST DRAW 7 = (CORN_EQUIVALENT_7 * (2000/56) * CORN DRAW 7(i)) (field 22) (Internal) (Internal) + (SOYM_EQUIVALENT_7 * SOYBEAN MEAL DRAW 7(i)) (field 32) (Internal) FEED COST DRAW 8 = (CORN_EQUIVALENT_8 * (2000/56) * CORN DRAW 8(i)) (Internal) (field 23) (Internal) + (SOYM_EQUIVALENT_8 * SOYBEAN MEAL DRAW 8(i)) (field 33) (Internal)

Exhibit 140-1 LIVESTOCK GROSS MARGIN (LGM) LIABILITY/PREMIUM CALCULATIONS Edit Description

FEED COST DRAW 9 = (CORN_EQUIVALENT_9 * (2000/56) * CORN DRAW 9(i)) (Internal) (field 24) (Internal) + (SOYM_EQUIVALENT_9 * SOYBEAN MEAL DRAW 9(i)) (field 34) (Internal) FEED COST DRAW 10 = (CORN_EQUIVALENT_10 * (2000/56) * CORN DRAW 10(i)) (Internal) (Internal) (field 25) + (SOYM_EQUIVALENT_10 * SOYBEAN MEAL DRAW 10(i)) (field 35) (Internal) FEED COST DRAW 11 = (CORN_EQUIVALENT_11 * (2000/56) * CORN DRAW 11(i)) (Internal) (field 26) (Internal) + (SOYM_EQUIVALENT_11 * SOYBEAN MEAL DRAW 11(i)) (field 36) (Internal) SIMULATED LOSSES

GROSS MARGIN DRAW 2(i) = TARGE (Internal)	MILK DRAW 2(i) - FE (Internal)	
GROSS MARGIN DRAW 3(i) = TARGE (Internal)	MILK DRAW 3(i) - FR (Internal)	
GROSS MARGIN DRAW 4(i) = TARGE (Internal)	MILK DRAW 4(i) - FI (Internal)	
GROSS MARGIN DRAW 5(i) = TARGE (Internal)	MILK DRAW 5(i) - FI (Internal)	
GROSS MARGIN DRAW 6(i) = TARGE (Internal)	MILK DRAW 6(i) - FI (Internal)	
GROSS MARGIN DRAW 7(i) = TARGE (Internal)	MILK DRAW 7(i) - FI (Internal)	

GROSS MARGIN DRAW 8(i) = TARGH (Internal)		DRAW 8(i) - FEED COST DI ternal) (Internal)	RAW 8
GROSS MARGIN DRAW 9(i) = TARGH (Internal)		DRAW 9(i) - FEED COST DI ernal) (Internal)	RAW 9
GROSS MARGIN DRAW 10(i) = TARC (Internal)		LK DRAW 10(i) - FEED COST ernal) (Internal)	T DRAW 10
GROSS MARGIN DRAW 11(i) = TARC (Internal)		LK DRAW 11(i) - FEED COST (Internal) (Internal)	ר DRAW 11
SIMULATED GROSS MARGIN(i) = \sum ((Internal)	GROSS MARGIN DRAW (Internal)	' 2 thru 11)	
SIMULATED_LOSSES(i) = \sum (MAX (0 (field 50))	GROSS_MARGIN_GUAR (field 48)	R - SIMULATED GROSS MAI (Internal)	RGINS(i), 0))

Note: Negative simulated gross margins will be included.

TOTAL PREMIUM

TOTAL_PREMIUM = 1.03 * (1/5,000) * SIMULATED_LOSSES(i) (field 51) (field 50)

PRODUCER PREMIUM

SUBSIDY = TOTAL_PREMIUM*Subsidy Factor(field 52)(field 51)(Internal*)

PRODUCER_PREMIUM = TOTAL_PREMIUM - SUBSIDY (field 57) (field 51) (field 52)

Note: Subsidy based on number of months and deductible. Subsidy not applicable for other LGM commodities.

A&O EXPENSE SUBSIDY

AOEXPENSE_SUBSIDY = TOTAL_PREMIUM * AOExpense Subsidy Percent (field 58) (field 51) (Internal)

Tag	No.	Picture	Rounding	Description
CORN PRICE (2 thru 11)	Internal	999.99	per ADM	From A00600.
SOYBEAN MEAL PRICE (2 thru 11)	Internal	999.99	per ADM	From A00600.
EXPECTED FEED COST (2 thru 11)	Internal	(+/-) 9999.99	dollars and cents	Expected Feed Cost is the result of (corn equivalent times (2000/56) times corn price) plus (soybean meal equivalent times soybean meal price) by month.
<corn_equivalent_2></corn_equivalent_2>	17	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the second month of the insurance period.
<soym_equivalent_2></soym_equivalent_2>	27	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the second month of the insurance period.
<corn_equivalent_3></corn_equivalent_3>	18	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the third month of the insurance period.
<soym_equivalent_3></soym_equivalent_3>	28	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the third month of the insurance period.
<corn_equivalent_4></corn_equivalent_4>	19	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the fourth month of the insurance period.
<soym_equivalent_4></soym_equivalent_4>	29	999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the fourth month of the insurance period.
<corn_equivalent_5></corn_equivalent_5>	20	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the fifth month of the insurance period.

Tag	No.	Picture	Rounding	Description
<soym_equivalent_5></soym_equivalent_5>	30	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the fifth month of the insurance period.
<corn_equivalent_6></corn_equivalent_6>	21	99999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the sixth month of the insurance period.
<soym_equivalent_6></soym_equivalent_6>	31	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the sixth month of the insurance period.
<corn_equivalent_7></corn_equivalent_7>	22	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the seventh month of the insurance period.
<soym_equivalent_7></soym_equivalent_7>	32	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the seventh month of the insurance period.
<corn_equivalent_8></corn_equivalent_8>	23	99999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the eighth month of the insurance period.
<soym_equivalent_8></soym_equivalent_8>	33	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the eighth month of the insurance period.
<corn_equivalent_9></corn_equivalent_9>	24	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the ninth month of the insurance period.
<soym_equivalent_9></soym_equivalent_9>	34	99999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the ninth month of the insurance period.
<corn_equivalent_10></corn_equivalent_10>	25	99999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the tenth month of the insurance period.

Tag	No.	Picture	Rounding	Description
<soym_equivalent_10></soym_equivalent_10>	35	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the tenth month of the insurance period.
<corn_equivalent_11></corn_equivalent_11>	26	9999.9(06)	NA	Corn or corn equivalent in tons that the insured expects to feed in the eleventh month of the insurance period.
<soym_equivalent_11></soym_equivalent_11>	36	9999.9(06)	NA	Soybean Meal or soybean meal equivalent in tons that the insured expects to feed in the eleventh month of the insurance period.
MILK PRICE (2 thru 11)	Internal	999.99	per ADM	From A00600.
<target_market_2></target_market_2>	7	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the second month of the insurance period.
<exp_gross_ MARGIN_2></exp_gross_ 	37	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the second month. Only the negative symbol (-) will appear if applicable.
<target_market_3></target_market_3>	8	9(06)	whole number	Hundredweight (CWT) of milk for dairy insured expects to market in the third month of the insurance period.
<exp_gross_ MARGIN_3></exp_gross_ 	38	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the third month. Only the negative symbol (-) will appear if applicable.
<target_market_4></target_market_4>	9	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the fourth month of the insurance period.

<EXP_GROSS_ MARGIN_4>

Tag

		•	
No.	Picture	Rounding	Description
39	(+/-)	dollars and cents	Expected Gross Margin for dairy is the
	9(08).9999		result of target marketings times milk
			price minus expected feed cost for the
			formula month. Only the measure

MARON_42		9(08).99999		result of target marketings times milk price minus expected feed cost for the fourth month. Only the negative symbol (-) will appear if applicable.
<target_market_5></target_market_5>	10	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the fifth month of the insurance period.
<exp_gross_ MARGIN_5></exp_gross_ 	40	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the fifth month. Only the negative symbol (-) will appear if applicable.
<target_market_6></target_market_6>	11	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the sixth month of the insurance period.
<exp_gross_ MARGIN_6></exp_gross_ 	41	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the sixth month. Only the negative symbol (-) will appear if applicable.
<target_market_7></target_market_7>	12	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the seventh month of the insurance period.
<exp_gross_ MARGIN_7></exp_gross_ 	42	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the seventh month. Only the negative symbol (-) will appear if applicable.
<target_market_8></target_market_8>	13	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the eighth month of the insurance period.

Tag	No.	Picture	Rounding	Description
<exp_gross_ MARGIN_8></exp_gross_ 	43	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the eighth month. Only the negative symbol (-) will appear if applicable.
<target_market_9></target_market_9>	14	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the ninth month of the insurance period.
<exp_gross_ MARGIN_9></exp_gross_ 	44	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the ninth month. Only the negative symbol (-) will appear if applicable.
<target_market_10></target_market_10>	15	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the tenth month of the insurance period.
<exp_gross_ MARGIN_10></exp_gross_ 	45	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the tenth month. Only the negative symbol (-) will appear if applicable.
<target_market_11></target_market_11>	16	9(06)	whole number	Hundredweight (CWT) of milk for dairy the insured expects to market in the eleventh month of the insurance period.
<exp_gross_ MARGIN_11></exp_gross_ 	46	(+/-) 9(08).9999	dollars and cents	Expected Gross Margin for dairy is the result of target marketings times milk price minus expected feed cost for the eleventh month. Only the negative symbol (-) will appear if applicable.
EXPECTED GROSS MARGIN	Internal	9(10).99	dollars and cents	Sum of Expected Gross Margins 2 thru 11.
<deductible></deductible>	47	99999.99	dollar and cents	Deductible submitted.
TOTAL TARGET MARKETINGS	Internal	9(06)	NA	Sum of Target Marketings by month.

cGROSS_MARGIN_ GUAR>48(+/-) 9(10).99dollar and centsExpected Gross Margin minus (Deductible times Total Target Marketings). Symbols apply and only the negative symbol (-) will appear if applicable.LIABILITY MILK PRICEInternal999.99NALiability Milk Price from A00600. <liability>499(10)nearest whole dollarFor Dairy, result of Liability Milk Price from Stroal Target Marketings rounded to the nearest whole dollar.CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.PEED COST DRAW (2 thru 11)Internal999.99per ADMFrom A00610.PEED COST DRAW (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 999.99gollars and centsGross Margin Draw for dairy is the result of target marketings times result of target marketings times result of target marketings times milk draw minus feed cot draw by month.MILK DRAW(i) (2 thru 11)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11.SIMULATED (2 thru 11)So9(10).99dollars and centsSum of (MAX (Gross Margin Guarantee mi</liability>	Tag	No.	Picture	Rounding	Description
GUAR>9(10).999(10).99Deductible times Total Target Marketings). Symbol apply and only the negative symbol (-) will appear if applicable.LIABILITYInternal999.99NALiability Milk Price from A00600. <liability>499(10)nearest whole dollarFor Dairy, result of Liability Milk Price times Total Target Marketings rounded to the nearest whole dollar.CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 999.99dollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (sobpean meal equivalent times sobpean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGINS(i)Internal991.99<!--</td--><td>8</td><td></td><td></td><td></td><td></td></liability>	8				
NAMENAMENAConstrained applicable.LIABILITY MILK PRICEInternal999.99NALiability Milk Price from A00600. <liability>499(10)nearest whole dollarFor Dairy, result of Liability Milk Price times Total Target Marketings rounded to the nearest whole dollar.CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal(+ / -) 999.99per ADMFrom A00610.GROSS MARGIN DRAW(ii)Internal(+ / -) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Ohly the negative symbol (-) will appear if applicable.SIMULATED (LOSSES>509(12).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11.<simulated_ </simulated_ LOSSES>519(10)nearest whole dollarThe result of LO3 times (1/5,000) times dormarine minus Simulated Gross Margin(i), 0.<total_premium>519(</total_premium></liability>		40		uonai anu cents	
LIABILJTY MILK PRICEInternal999.99NALiability Milk Price from A00600. <liabiljty>499(10)nearest whole dollarFor Dairy, result of Liability Milk Price times Total Target Marketings rounded to the nearest whole dollar.<corn (2="" 11)<="" draw(i)="" td="" thru="">Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal(+/-) 999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal(+/-) 999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.</corn></liabiljty>)(10).))		
LIABILITY MILK PRICEInternal999.99NALiability Milk Price from A00600. <liability>499(10)nearest whole dollarFor Dairy, result of Liability Milk Price times Total Target Marketings rounded to the nearest whole dollar.CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 999.99ger ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal919.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal9(10).99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED LOSSES>509(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11.<simulated_ </simulated_ LOSSES>519(10)n</liability>					
LIABILITY MILK PRICEInternal999.99NALiability Milk Price from A00600. <liability>499(10)nearest whole dolarFor Dairy, result of Liability Milk Price times Total Target Marketings rounded to the nearest whole dollar.CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal(+/-) 9999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal991.99ger and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus fect cost draw by month. Onl</liability>					
<th< td=""><td></td><td></td><td></td><td></td><td>applicable.</td></th<>					applicable.
CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of (MAX (Gross Margin Cuarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarSubsidy Factor for Dairy based on number of months and deductibles. Subsidy Pactor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>	LIABILITY MILK PRICE	Internal	999.99	NA	Liability Milk Price from A00600.
CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of (MAX (Gross Margin Cuarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarSubsidy Factor for Dairy based on number of months and deductibles. Subsidy Pactor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					
CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Draws(i) 2 thru 11. <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Gross Margins(i)), 0).<total_premium>529(10)nearest whole dollarSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.</total_premium></total_premium>	<liability></liability>	49	9(10)		
CORN DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.SOYBEAN MEAL DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal999.99per ADMFreed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99gen ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal999.99gen ADMFrom A00610.GROSS MARGIN DRAW(i) (3 thru 11)Internal999.99gen ADMFrom A00610.GROSS MARGIN DRAW(i) (3 thru 11)Internal991.99gen ADMGross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Cuarantee minus Simulated Gross Margins(i)), 0				dollar	
SOYBEAN MEAL DRAW(i) (2 thru 11)Internal9999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn qtaw(i)) plus (soybean meal equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal(+/-) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.</total_premium>					to the nearest whole dollar.
SOYBEAN MEAL DRAW(i) (2 thru 11)Internal9999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn qtaw(i)) plus (soybean meal equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal(+/-) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.</total_premium>					
SOYBEAN MEAL DRAW(i) (2 thru 11)Internal9999.99per ADMFrom A00610.FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.</total_premium>	CORN DRAW(i) (2 thru 11)	Internal	999.99	per ADM	From A00610.
(2 thru 11)Internal(+/-)Gollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i)Internal(+/-) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated GROSS MARGINS(i)509(12).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <total_premium>519(10)nearest whole dollarSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0).<total_premium>51999.993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy precent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium></total_premium>				1	
FEED COST DRAW (2 thru 11)Internal(+/-) 9999.99dollars and centsFeed Cost Draw is the result of (corn equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Duaratee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.</total_premium>		Internal	9999.99	per ADM	From A00610.
(2 thru 11)9999,999999,99equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>	(2 thru 11)				
(2 thru 11)9999,999999,99equivalent times (2000/56) times corn draw(i)) plus (soybean meal equivalent times soybean meal draw(i)) by month.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					
MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest whole to an earest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>		Internal		dollars and cents	
MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated </simulated LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Draws(i) 2 thru 11. <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Gross Margins(i)), 0).<total_premium>529(10)nearest whole dollarSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.</total_premium></total_premium>	(2 thru 11)		9999.99		
MILK DRAW(i) (2 thru 11)Internal999.99per ADMFrom A00610.GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy precent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					
GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest whole Total Premium multiplied by Subsidy</subsidy></total_premium>					times soybean meal draw(1)) by month.
GROSS MARGIN DRAW(i) (2 thru 11)Internal(+/-) 9999.99dollars and centsGross Margin Draw for dairy is the result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest whole Total Premium multiplied by Subsidy</subsidy></total_premium>	MILK DRAW(i) (2 thru 11)	Internal	999 99	per ADM	From A00610
(2 thru 11)9999.99999.99result of target marketings times milk draw minus feed cost draw by month. Only the negative symbol (-) will appear if applicable.SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>	()))))))))))))))))))))))))))))))))))))	Internal	,,,,,,		
SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11.SIMULATED_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest whole dollarTotal Premium multiplied by Subsidy</subsidy></total_premium>		Internal	(+/-)	dollars and cents	Gross Margin Draw for dairy is the
SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest whole dollarTotal Premium multiplied by Subsidy</subsidy></total_premium>	(2 thru 11)		9999.99		result of target marketings times milk
SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					
SIMULATED GROSS MARGINS(i)Internal9(10).99dollars and centsSum of Gross Margin Draws(i) 2 thru 11. <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					
GROSS MARGINS(i)InternalY(0), STInternalInternalInternalInternal <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					appear if applicable.
GROSS MARGINS(i)InternalY(0), STInternalInternalInternalInternal <simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>	SIMULATED	Internal	0(10) 00	dollow and conta	Sum of Cross Morgin Droug(i) 2 through
<simulated_ </simulated_ LOSSES>509(12).99dollars and centsSum of (MAX (Gross Margin Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>		Internal	9(10).99	donars and cents	<u> </u>
LOSSES>Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>					11.
LOSSES>Guarantee minus Simulated Gross Margins(i)), 0). <total_premium>519(10)nearest whole dollarThe result of 1.03 times (1/5,000) times Simulated Losses.Subsidy FactorInternal.9993 decimal placesSubsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor.<subsidy>529(10)nearest wholeTotal Premium multiplied by Subsidy</subsidy></total_premium>	<simulated_< td=""><td>50</td><td>9(12).99</td><td>dollars and cents</td><td>Sum of (MAX (Gross Margin</td></simulated_<>	50	9(12).99	dollars and cents	Sum of (MAX (Gross Margin
<total_premium> 51 9(10) nearest whole dollar The result of 1.03 times (1/5,000) times Simulated Losses. Subsidy Factor Internal .999 3 decimal places Subsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor. <subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy></total_premium>			~ /		
Subsidy Factor Internal .999 3 decimal places Subsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor. <subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy>					Margins(i)), 0).
Subsidy Factor Internal .999 3 decimal places Subsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor. <subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy>					
Subsidy Factor Internal .999 3 decimal places Subsidy Factor for Dairy based on number of months and deductibles. Subsidy percent converted to factor. <subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy>	<total_premium></total_premium>	51	9(10)		
<subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy>				dollar	Simulated Losses.
<subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy>	Subsidy Factor	Internal	000	2 docimal places	Subsidy Easter for Dairy based on
SUBSIDY> 52 9(10) nearest whole Total Premium multiplied by Subsidy	Subsidy racior	Internal	.999	5 decimal places	
<subsidy> 52 9(10) nearest whole Total Premium multiplied by Subsidy</subsidy>					
					Subsidy percent converted to factor.
	<subsidy></subsidy>	52	9(10)	nearest whole	Total Premium multiplied by Subsidy
dollar Factor.			- (/		- · ·
<producer_premium> 57 9(10) nearest whole Premium after Subsidy. Total Premium</producer_premium>	<producer premium=""></producer>	57	9(10)	nearest whole	Premium after Subsidy. Total Premium
dollar minus Subsidy.	—				

Tag	No.	Picture	Rounding	Description
AOExpense Subsidy Percent	Internal	.999	3 decimal places	A&O Expense Subsidy Percent
<aoexpense_subsidy></aoexpense_subsidy>	58	9(10).99	Dollar and cents	Total Premium multiplied by AOExpense Subsidy Percent.

Note: (i) = 1,2,..., 5000

Number of tons of corn per month must be between 0.00364 and 0.0381 tons per hundredweight of milk. Number of tons of soybean meal per month must be between 0.000805 and 0.013 tons per hundredweight of milk.