

PRODUCTION AND USAGE RECORD - 1998

Name of Participant: _____

CHECK HERE IF NOTHING TO REPORT:

CROPS RECORD													
Crop/Grade	Code	Units	Starting Inventory	Acres	Quantity Produced	Quantity Purchased	Quantity Sold	Quantity Used as Feed	Quantity Used as Seed	Ending Inventory	FMV	Change in Inventory	

Ending inventory = Starting Inventory + Quantity Produced + Quantity Purchased - Quantity Sold - Quantity Used as Feed - Quantity Used as Seed

CHECK HERE IF NOTHING TO REPORT:

LIVESTOCK RECORD													
Description	Code	Starting Inventory # of head	Births # of head	Purchases # of head	Sales # of head	Deaths # of head	Transfers In # of head	Transfers Out # of head	Ending Inventory # of head	FMV	Change in Inventory Value		

Ending inventory = Starting Inventory + Births + Purchases - Sales - Deaths + Transfers In - Transfers Out

PRODUCTION AND USAGE RECORD - 1999

Name of Participant: _____

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CROPS RECORD

Crop/Grade	Code	Units	Starting Inventory	Acres	Quantity Produced	Quantity Purchased	Quantity Sold	Quantity Used as Feed	Quantity Used as Seed	Ending Inventory	FMV	Change in Inventory

Ending inventory = Starting Inventory + Quantity Produced + Quantity Purchased - Quantity Sold - Quantity Used as Feed - Quantity Used as Seed

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LIVESTOCK RECORD

Description	Code	Starting Inventory # of head	Births # of head	Purchases # of head	Sales # of head	Deaths # of head	Transfers In # of head	Transfers Out # of head	Ending Inventory # of head	FMV	Change in Inventory Value

Ending inventory = Starting Inventory + Births + Purchases - Sales - Deaths + Transfers In - Transfers Out

PRODUCTION AND USAGE RECORD - 2000

Name of Participant: _____

CHECK HERE IF NOTHING TO REPORT:

CROPS RECORD												
Crop/Grade	Code	Units	Starting Inventory	Acres	Quantity Produced	Quantity Purchased	Quantity Sold	Quantity Used as Feed	Quantity Used as Seed	Ending Inventory	FMV	Change in Inventory

Ending inventory = Starting Inventory + Quantity Produced + Quantity Purchased - Quantity Sold - Quantity Used as Feed - Quantity Used as Seed

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LIVESTOCK RECORD												
Description	Code	Starting Inventory # of head	Births # of head	Purchases # of head	Sales # of head	Deaths # of head	Transfers In # of head	Transfers Out # of head	Ending Inventory # of head	FMV	Change in Inventory Value	

Ending inventory = Starting Inventory + Births + Purchases - Sales - Deaths + Transfers In - Transfers Out

PRODUCTION AND USAGE RECORD - 2001

Name of Participant: _____

CHECK HERE IF NOTHING TO REPORT:

CROPS RECORD												
Crop/Grade	Code	Units	Starting Inventory	Acres	Quantity Produced	Quantity Purchased	Quantity Sold	Quantity Used as Feed	Quantity Used as Seed	Ending Inventory	FMV	Change in Inventory

Ending inventory = Starting Inventory + Quantity Produced + Quantity Purchased - Quantity Sold - Quantity Used as Feed - Quantity Used as Seed

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LIVESTOCK RECORD											
Description	Code	Starting Inventory # of head	Births # of head	Purchases # of head	Sales # of head	Deaths # of head	Transfers In # of head	Transfers Out # of head	Ending Inventory # of head	FMV	Change in Inventory Value

Ending inventory = Starting Inventory + Births + Purchases - Sales - Deaths + Transfers In - Transfers Out

This calculation worksheet allows you to estimate your reference margin after applying the modified accrual accounting option. Transfer values from your CAIS 2003 Estimated Payment Calculation Worksheets and from Schedules RA-1 through RA-6. If you participate in multiple farming operations, transfer values from the applicable worksheets and schedules for each operation.

	1998	1999	2000	2001	2002
UNADJUSTED PROGRAM MARGINS	1				
Add/Subtract:					
Net increase (decrease) in purchased inputs (Schedule RA-1)	2				
Net increase (decrease) in deferred income and receivables (Schedule RA-1)	3				
Net decrease (increase) in accounts payable (Schedule RA-1)	4				
Net increase (decrease) in Crops and Livestock inventory (Schedules RA 2-6)	5				
ADJUSTED PROGRAM MARGINS (BOX 1+2+3+4+5)	6				
Partners: enter your share of the partnership in 2003 for each farming operation	7				
Your share of the adjusted gross reference year program margins (Box 6*7)	8				
ADJUSTED OLYMPIC AVERAGE REFERENCE MARGIN					

Note: to calculate your Olympic average, omit the highest and lowest reference margins from Box 8. The remaining three reference margins are divided by three to arrive at your Adjusted Olympic Average Reference Margin.

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