

ORGANIZATION

English only

Supporting Tables Relating to Commitments on Agricultural Products in Part IV of the Schedules

This document contains supporting material relating to commitments on agricultural products contained in Schedule XX - United States.

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1985 and the Disaster Assistance Act is provided to crop producers suffering production losses are

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Description of program

Interest loans and loan guarantees to assist farmers of soil and water conservation practices.

Volume

for FY 1986 - 88 were (lbs.): 1,880,009

Include budget outlays for
of subsidized
loan commercial rates,

AGRICULTURAL NEGOTIATIONS: SUPPORTING DATA
DOMESTIC SUPPORT: UNITED STATES OF AMERICA
Product Specific and Total U.S. Aggregate Measures of Support

Description of
basic products

Calendar/marketing year AMS bases

1986-89 Credit Calculated base Reductions

1

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Corn

7,228.845

609.057

7,837.902

7,837.902

AGRICULTURAL NEGOTIATIONS: SUPPORTING DATA
DOMESTIC SUPPORT: UNITED STATES OF AMERICA

Description of basic products	Calendar/marketing year AMS bases			
	1986-88 Avg. AMS	Credit allowed	Calculated base col. (2) + (3)	Reductions base 1/ 5
Rye	0.514	0.827	1.341	0
Sorghum	759.658	197.127	956.785	956.785
Sugar	1,054.348	0.000	1,054.348	1,054.348
Tobacco	37.669	7.760	45.429	0
Wheat	3,377.445	695.230	4,072.675	4,072.675

Aggregate Measure of Support – Supporting Table for Barley

Item	Units	1986	1987	1988	Avg 1986-88
1. Production					
a. Level (metric)	Thou. tons	13 249 226	11 354 306	6 313 877	10 305 803
b. Value	Mil. dol.	989.405	967.008	775.228	910.547
2. Market price support:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
Subtotal	Mil. dol.	219.468	253.816	193.193	222.159
4. Other non-exempt direct payments					
b. Diversion payments	Mil. dol.	6.342	33.500	21.730	20.524
c. Certificate Premium	Mil. dol.	10.893	7.819	(0.650)	6.021
a. Commodity loan forfeit	Mil. dol.	24.298	(3.051)	(7.929)	4.439
Subtotal	Mil. dol.	41.533	38.268	13.151	30.984
5. Other product-specific support					
b. Commodity loan interest subsidy	Mil. dol.	45.728	42.629	23.779	37.379
c. Fees and levies	Mil. dol.	0.000	0.000	0.000	0.000
Subtotal (a + b - c)	Mil. dol.	75.331	73.736	39.926	62.998
6. Aggregate Measure of Support					
a. Total (2 + 3 + 4 + 5)	Mil. dol.	290.901	325.880	236.319	283.386

Annex - Supporting Table for Barley: Deficiency Payment Calculation for GATT AMS

Item	Units	1986	1987	1988	1986-88
1. Loan rates and prices: 1/					
a. Findley loan	\$/bu.	1.56	1.49	1.44	
b. Market year average price	\$/bu.	1.61	1.81	2.80	
c. 5-year average price	\$/bu.	1.54	1.80	2.80	
d. 5-year average price	\$/bu.	1.54	1.80	2.80	
e. Target price	\$/bu.	2.6	2.6	2.51	
2. Eligible acres and program yield					
a. Eligible acres /1	Mil. acres	7.327038	6.111102	6.822146	5/
b. Program yield 1/	Bu/acre	49.089	48.135	47.359	
3. 0-50/92 deficiency payments:					
e. Estimated payments (2a*2b*2d)	Mil. dol.	356.082	308.435	0.000	5/
f. Actual basic payments 1/	Mil. dol.	339.371	306.301	0.000	5/
g. Adjustment required (2f/2e) 3/	Ratio	0.9530691	0.9930805	1.0000000	0.9820499
h. 0-50/92 deficiency payments	Mil. dol.	1.7111111	0.1313131	0.0000000	

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gram were calculated from monthly loans outstanding and the monthly payment

ment of Agriculture, personal communications.

by crop year, using market-CCC interest rate differentials and loan values.
year for each crop placed under loan. Also includes the additional estimated
or when the loan is paid back under a marketing loan arrangement or with interest

al Stabilization and Conservation Service, U.S. Department of Agriculture, personal

Agricultural Finance Data Book, quarterly interest rate paid by farmers on national

AMS NOT SUBJECT TO REDUCTION 1/

Aggregate Measure of Support – Supporting Table for Beef

Item	Units	1986	1987	1988	Avg 1986-88		
1. Production							
a. Level (metric)			Thou. tons	11292.185	10883.952	10879.416	11018.518
b. Value			Mil. dol.	20989.371	24765.784	27219.863	24325.006
2. Market price support 2/							
a. Beef purchases			Mil. dol.	375.423	98.784	0.000	158.069
Subtotal			Mil. dol.	375.423	98.784	0.000	158.069
3. Price support							
4. Other non-exempt direct payments							
Subtotal			Mil. dol.	0.000	0.000	0.000	0.000
5. Other product-specific support							
Subtotal			Mil. dol.	0.000	0.000	0.000	0.000
6. Aggregate Measure of Support							
a. Total (2 + 3 + 4 + 5)			Mil. dol.	375.423	98.784	0.000	158.069

1/ AMS is not subject to reduction because it is less than 5 percent of the value of production (.05 * \$24,325.006 million = \$1,216.250 million), based on Part IV, Article 6, L. Text on Agriculture.

2/ There are no reference prices for beef and veal.

AGRICULTURAL NEGOTIATIONS: SUPPORTING DATA
DOMESTIC SUPPORT: UNITED STATES OF AMERICA

Aggregate Measurements of Support: Market Price Support

Description of basic products	Measure type(s)	Sources and comments
1	3	3

Beef

Government purchases

To minimize the effect of the dairy herd buy-out program on red meat prices, the CCC was mandated to purchase 400 million pounds of red meat as part of the dairy program.

Source for cost of beef purchases: Agricultural Marketing Service, U.S. Department of Agriculture, personal communications

Agreement on Agriculture - Supporting Table for Annex 1

Item	Units	1986	1987	1988	Avg 1986-88
1. Domestic support					
a. Level (metric)	Thou. tons	208,944.111	181,143.434	125,194.313	171,760.619
b. Value	Mil. dol.	12,507.263	14,107.705	12,661.362	13,092.110
2. Market price support	Mil. dol.				1,216,250
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
a. Basic deficiency payments 1/	Mil. dol.	4,916.093	4,696.973	4,175.467	4,596.178
b. 0-50/92 deficiency payments 1/	Mil. dol.	44.019	131.784	245.103	140.302
Subtotal	Mil. dol.	4,960.112	4,828.756	4,420.571	4,736.480
4. Other non-exempt direct payments					
a. Diversion payments	Mil. dol.	132,600	1,468,100	566,000	722,233

2. Government loss transfer

Mil. dol. 1,000,000 10,000 100,000 100,000

Annex - Supporting Table for Corn: Deficiency Payment Calculation for GATT AMS.

Item	Units	1986	1987	1988	Avg 1986-88
1. Loan rates and prices 1/					
a. Basic loan	\$/bu.	2.40	2.28	2.21	
b. Findley loan	\$/bu.	1.92	1.82	1.77	
c. Market year average price	\$/bu.	1.50	1.94	2.54	
d. 5-mo. avg. price	\$/bu.	1.46	1.63	2.57	
2. Reference price 2/					
a. Eligible acres 1/	Mil. acres	55.137163	51.094839	51.975100	
b. Program yield 1/	Bu/acre	105.124	104.376	105.114	
c. Reference price (1b, 1c, or 1d) 2/	\$/bu.	1.920	1.940	2.570	2.143
d. Basic payment rate (1e - 2c) 2/	\$/bu.	1.110	1.090	0.360	
e. Estimated payments (2a*2b*2d)	Mil. dol.	6,433.833	5,813.066	1,966.788	
f. Actual basic payments 1/	Mil. dol.	6,154.357	5,774.098	1,910.807	
3. 0-50/92 deficiency payments:					
g. Adjustment required (2f/2e) 3/	Ratio	0.9565615	0.9932964	0.9715367	0.9737982
a. Eligible acres 1/	Mil. acres	0.422479	1.264812	2.5949672	
b. Program yield 1/	Bu/acre	88	88	88	
c. Projected payment rate 1/	\$/bu.	1.030	1.210	1.100	
d. 0-50/92 payment rate (max 2d, 3c) 4/	\$/bu.	1.110	1.210	1.100	
e. Implied reference price (1e - 3d) 4/	\$/bu.	1.920	1.820	1.830	1.857
4. Total deficiency payments (2f + 3g)					
g. Actual 0-50/92 payments 1/	Mil. dol.	41.643	135.902	251.193	
h. Adjustment required (3g/3f) 3/	Ratio	1.0090931	1.0090945	1.0000007	1.0060628
5. Recalculated payments (1986-88 avg. reference price):					
a. Target price (1e)	\$/bu.	3.030	3.030	2.930	
b. Average reference price for basic payments (2c)	\$/bu.	2.143	2.143	2.143	
c. Average reference price for 0-50/92 payments (3a)	\$/bu.	1.857	1.857	1.857	

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EC interest rate differentials and loan values.
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under a marketing loan arrangement or with generic

Services, U.S. Department of Agriculture, personal

Quarterly interest rate paid by farmers on nonrecal

Aggregate Measure of Support - Supporting Table for Cotton

Item	Units	1986	1987	1988	Avg 1986-88
1. Production					
a. Level (metric)	Thou. tons	2,118.698	3,213.590	3,355.460	2,895.916
b. Value	Mil. dol.	2,753.076	5,029.720	4,908.743	4,230.513
Subtotal					
	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
a. Basic deficiency payments 1/	Mil. dol.	1,038.377	1,118.111	1,018.132	1,058.207
Subtotal					
	Mil. dol.	1,119.562	1,186.324	1,063.639	1,123.175

Appendix Supporting Table for Cotton: Deficiency Payment Calculation for CATE AMS

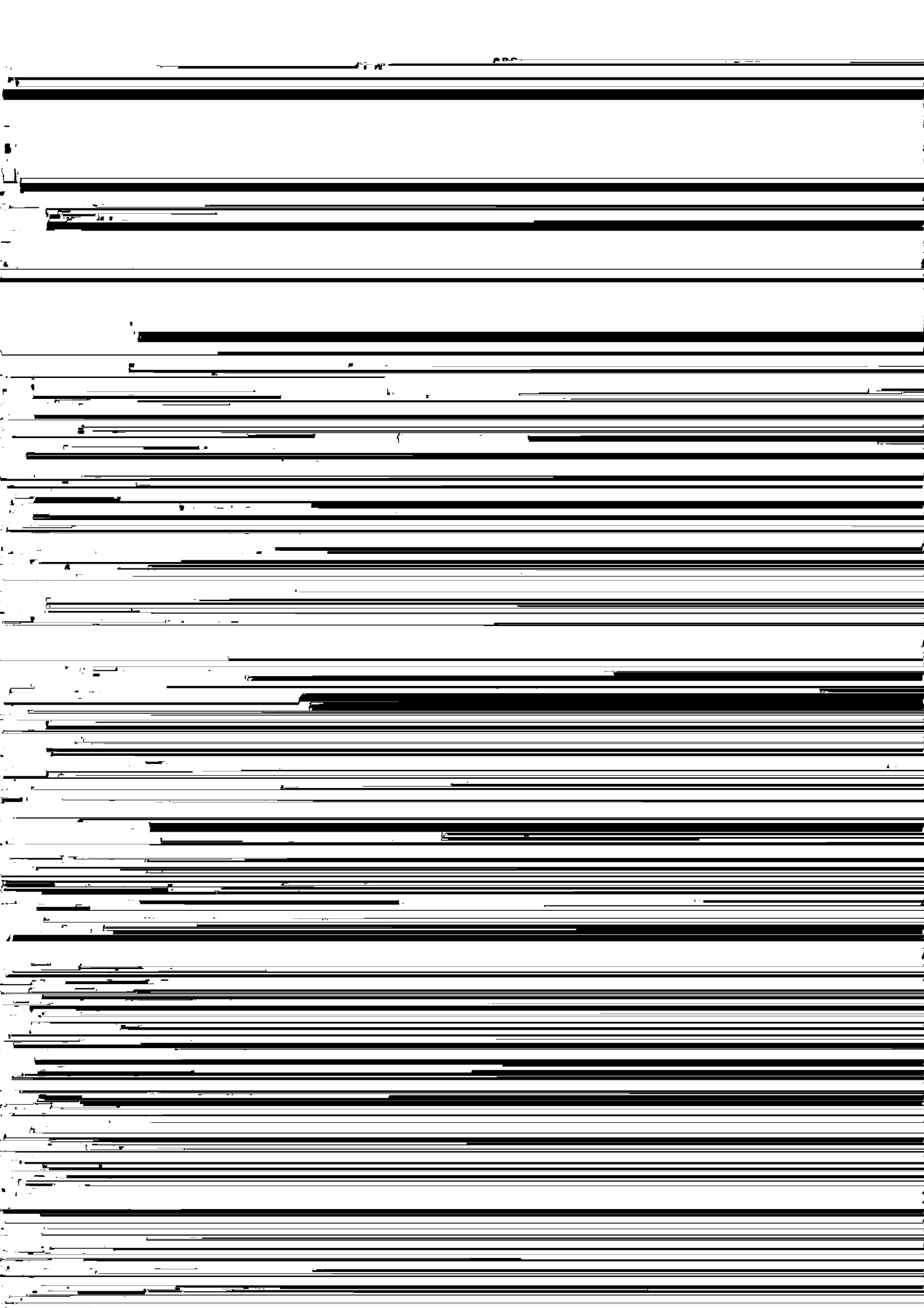
1. Loan rates and prices: 1/

b. Findley loan	\$/lb			
c. Calendar year average price	\$/lb	0.538	0.621	0.565
d. 5-mo. avg. price	\$/lb	N.A.	N.A.	N.A.
e. Target price	\$/lb	0.810	0.794	0.759

2. Basic deficiency payments:

a. Eligible acres 1/	Mil. acres	9.731	9.224	10.395
b. Program yield 1/	lb/acre	587.000	593.000	591.641

d. Basic payment rate (1e - 2c) 2/	\$/lb	0.260	0.173	0.194
e. Estimated payments (2a*2b*2d)	Mill. dol.	1,485,071	945,285	1,182,000



Aggregate Measure of Support - Supporting Table for Dairy

Item	Units	1986 1/	1987	1988	1986-88 Avg
1. Production:					
a. Metric	Mil. tons	64.18333846	65.6801937	65.5894752	65.151002455
b. Value	Mil. dol.	18,025.140	18,014.069	17,920.834	17,986.681
2. Market price support:					
a. Price support/quota	Mil. Dol.	6,155.836	5,039.640	5,032.679	5,409.385
Subtotal	Mil. Dol.	6,155.836	5,039.640	5,032.679	5,409.385
3. Price related direct payments					
Subtotal		0	0	0	0
4. Other non-exempt direct payments					
b. State Subsidy					
Subtotal	Mil. Dol.	0	3.786	3.54	2.442
	Mil. Dol.	8.234	4.331	3.445	5.337
5. Other product specific support:					
a. Fees and Levies					
Subtotal (-a)					
	Mil. Dol.	-397.65	-27.075	-8.675	-144.467
6. Aggregate Measure of Support					
a. Total (2 + 3 + 4 + 5)	Mil. Dol.	5,766.420	5,016.896	5,027.449	5,270.255

comments	e during the fiscal/marketing year and average 1986 88 prices for butter and nonfat dry milk, f.o.b. Northern Europe and U.S. Department of Agriculture, <u>World Dairy Situation</u> at the beginning of the 1986 marketing year. Eight/le used.	2. U.S. Department of Agriculture, personal communications. <u>WORLD DAIRY SITUATION AND OUTLOOK REPORT</u> , Table 9 (October, 1990).
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ints
Fiscal year/marketing year data were used, based on budget
Vermont provided payments to dairy producers for price

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er Product-Specific Support and Total AMS

Source and Comments

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olume of marketings to partially offset the cost of the dairy price support program. Fiscal year

plying quarterly assessment rates by the volume of milk marketings and adding quarterly
ite.

per hundredweight of milk sold was not subtracted from the AMS since this is for product

Dairy and Tobacco Adjustment Act of 1983.

al Stabilization and Conservation Service, personal communication and the U.S.D.A. Economic
outlook Report, various issues.

Aggregate Measure of Support – Supporting Table for Honey

Item	Units	1986	1987	1988	Avg 1986-88
1. Production:					
a. Level (metric)	Thou. tons	90.89993659	102.8747785	97.114	96.96290504
b. Value	Mil. dol.	102.8	114.1	107	107.96666667
2. Market price support:					
Subtotal	Mil. dol.	0	0	0	0
3. Price related direct payments:					
Subtotal	Mil. dol.	0	0	0	0
4. Marketing loan interest:					
a. Commodity loan forfeit	Mil. dol.	9.897	7.189	6.25	7.7786666667
b. Marketing Loans	Mil. dol.	29.005	39.056	35.929	34.6633333333
Subtotal	Mil. dol.	38.902	46.245	42.179	42.442
5. Other product-specific support:					
a. Commodity loan interest	Mil. dol.	0.815	12.848	12.820	12.2006666667
6. Aggregate measure of support (2+3+4+5)					
	Mil. dol.	48.717	59.093	56.118	54.6426666667
7. Prices:					
a. Avg. Market Price	Dol./ton	1,130.971	1,108.925	1,102.311	1,114.069
b. Loan Rate, National Avg. 1/	Dol./ton	1,410.958	1,344.819	1,302.932	1,352.903

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Natural Prices.

Corporation, U.S.
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the loans are 9 month loans. A 25 percent

Conservation Service, U.S. Department of

Date Bank, quarterly interest rate paid by

Aggregate Measure of Support – Supporting Table for Mohair

Item	Units	1986	1987	1988	Avg 1986-88
1. Production (metric) 1/					
a. Level (metric)	Thous. tons	7.257476675	7.348195134	7.847146655	7.4842728212
b. Value	Mil. dol.	40.16	42.606	32.697	38.487666667
2. Market price support:					
sub-total	Mil. dol.	0	0	0	0
3. Price related direct payments:					
a. Support payments 2/	Mil. dol.	45.90478237	41.15275	40.58140952	42.546313964
sub-total	Mil. dol.	0	0	0	0
5. Other product specific support:					
a. Fees and levies	Mil. dol.	0	0	0	0
sub-total	Mil. dol.	0	0	0	0
6. Aggregate Measure of Support					
a. Total (2 + 3 + 4 + 5) 2/	Mil. dol.	45.90478237	41.15275	40.58140952	42.546313964

1/ Source: NASS actual production 1986 16.0 mil lbs 1987 16.2 mil lbs 1988 17.3 mil lbs

Value is NASS production times average market price.

2/ AMS is based on 1986-87 average price and 1986 production (see methodology)

Annex – Supporting Table for Monair: Support Payment Calculation.

Item	Units	1986	1987	1988	1986-88
1. Production for payments:					
a. Production 1/	Mil. lbs.	17.957	15.801	17.322	17.027
2. Prices					
a. Support price	\$/lb.	4.93	4.95	4.69	4.857
b. Average market price (cal. yr.)	\$/lb.	2.51	2.63	1.89	2.343
3. Support payment rate:					
a. Reference price 3/	\$/lb.	2.510	2.630	1.890	2.343
b. Basic pay. rate ((2a - 3a)/3a)*100 4/	Percent	96.4%	88.2%	148.1%	107.3%
4. Support payments:					
a. Calculated payments (1b*3b) 5/	Mil. dol.	43.456	36.658	48.502	42.872
b. Actual payments	Mil. dol.	42.947	36.627	48.421	42.665
c. Adjusted rate implied (4b/4c)	Ratio	0.9882884	0.9991456	0.9983382	0.9952574
5. 1986-88 ref. price payments:					
a. Ref. price implied (2a - 4b/1a)	\$/lb.	2.510	2.630	1.890	2.343
b. Fixed avg. 1986-88 ref. price (5a)	\$/lb.	2.343	2.343	2.343	2.343
c. Recalculated payments (1a*(2a - 5b)*4c)	Mil. Dol.	45.905	41.153	40.581	42.546
6. 1986-88 ref. price payments (Metric):					
a. Ref. price implied (2a - 4b/1a)	\$/MT	5,533.604	5,798.158	4,166.737	5,166.167
b. Fixed avg. 1986-88 ref. price (5a)	\$/MT	5,166.167	5,166.167	5,166.167	5,166.167
c. Recalculated payments (1a*(2a - 5b)*4c)	Mil. Dol.	45.905	41.153	40.581	42.546
d. Production (1a) 1/	MMT	0.008	0.007	0.008	0.008
e. Support price (2a)	\$/MT	12,000.000	12,000.000	12,000.000	12,000.000

AGRICULTURAL NEGOTIATIONS: SUPPORTING DATA
 DOMESTIC SUPPORT: UNITED STATES OF AMERICA

Aggregate Measures of Support: Non-Exempt Direct Payments

Description of agric products	Measure type	Sources and comments
1	2	3

Support payments

See accompanying support payment calculation table for mohair (Annex table for supporting table 7 for mohair). Administered price is the support level for mohair. The external reference price is the 1986-88 average market price. Eligible production is the current production based on marketings. The adjustment factor in column 10, supporting table 7, is the adjustment for payment limitations and other factors, needed for this simplified approach in order to reproduce the actual level of payments using actual reference prices.

Source: The U.S. Department of Agriculture, Agricultural Stabilization and Conservation Service, personal communication.



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AMS NOT SUBJECT TO REDUCTION 1/

Aggregate Measure of Support – Supporting Table for Oats

		1990-91	1991-92	1992-93	1993-94
1. Production					
		5 590 000	5 404 400	2 459 455	4 700 000
b. Value					
	Mil. dol.	469.061	605.599	532.621	535.760
2. Market price support:					
	Subtotal	0.000	0.000	0.000	0.000
3. Price related direct payments:					
b. 0-50/92 deficiency payments 2/					
	Mil. dol.	1.129	1.532	3.492	2.051
	Subtotal	17.037	18.735	14.667	16.819
4. Other non-exempt direct payments					
a. Diversion payments	Mil. dol.	1.545	7.510	0.000	3.018
b. Certificate Premium	Mil. dol.	0.955	0.590	(0.038)	0.502
c. Commodity loan forfeit	Mil. dol.	0.070	(0.163)	(0.066)	(0.050)
	Subtotal	2.570	7.937	(0.104)	3.470
5. Other product-specific support					
a. Storage payments	Mil. dol.	0.661	0.621	0.177	0.486
b. Commodity loan interest subsidy	Mil. dol.	0.875	0.386	0.171	0.477
c. Fees and levies	Mil. dol.	0.000	0.000	0.000	0.000

Annex – Supporting Table for Oats: Deficiency Payment Calculation for GATT AMS.

Item	Units	1986	1987	1988	1986-88
1. Loan rates and prices: 1/					
a. Basic loan	\$/bu.	1.23	1.17	1.13	
d. 5-mo. avg. price	\$/bu.	0.95	1.40	2.71	
e. Target price	\$/bu.	1.6	1.6	1.55	
2. Basic deficiency payments:					
a. Eligible acres 1/	Mil. acres	1.521247	1.653418	1.445646	5/
b. Program yield 1/	Bu/acre	50.280	50.324	47.412	
c. Reference price (1b, 1c, or 1d) 2/	\$/bu.	1.210	1.400	1.550	1.387
d. Basic payment rate (1e - 2c) 2/	\$/bu.	0.390	0.200	0.000	5/
e. Estimated payments (2a*2b*2d)	Mil. dol.	29.831	16.641	0.000	5/
f. Actual basic payments 1/	Mil. dol.	29.081	16.127	0.000	5/
g. Adjustment required (2f/2e) 3/	Ratio	0.9748720	0.9690912	1.0000000	0.9813211
3. 0-50/92 deficiency payments:					
a. Eligible acres 1/	Mil. acres	0.062695	0.078812	0.1984431	
b. Program yield 1/	Bu/acre	43.2	43.2	44	
d. 0-50/92 payment rate (max 2d, 3c) 4/	\$/bu.	0.450	0.550	0.300	
e. Implied reference price (1e - 3d) 4/	\$/bu.	1.150	1.050	1.250	1.150
f. Estimated payments (3a*3b*3d)	Mil. dol.	1.219	1.873	2.619	
g. Actual 0-50/92 payments 1/	Mil. dol.	1.129	1.873	2.619	
h. Adjustment required (2g/2f) 3/	Ratio	0.9262280	1.0000000	0.9999999	0.9750615

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indications.
interest rate differentials and loan values. Also includes the additional estimated a marketing loan arrangement or with generic
price, U.S. Department of Agriculture, personal
only interest rate paid by farmers on nonreal

Aggregate Measure of Support - Summary Table for Domestic

Item	Units	1986	1987	1988	Avg 1986-88
1. Production: 1/					
a. Level (metric)	Thou. tons	1,676.970	1,640.190	1,805.710	1,707.623
b. Value	Mil. dol.	1,073.279	1,021.870	1,115.202	1,070.117
c. Eligible Production	thou. tons	1,301.008	1,349.802	1,366.253	1,339.021
2. Market price support:					
a. Price support/quota 2/	Mil. dol.	333.563	346.067	362.029	347.220
Subtotal	Mil. dol.	333.563	346.067	362.029	347.220
3. Price related direct payments:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
4. Other non-exempt direct payments:					
a. Commodity loan forfeit	Mil. dol.	(0.004)	0.015	(0.012)	(0.000)
Subtotal	Mil. dol.	(0.004)	0.015	(0.012)	(0.000)
5. Other product-specific support:					
a. Commodity loan interest					

6. Aggregate Measure of Support

Annex – Supporting Table for Peanuts: Market Price Support Calculation.

Item	Units	1986	1987	1988	1986-88
1. Average price in Rotterdam 1/	\$/ton	955.000	948.000	827.000	910.000
2. Transport cost 2/	\$/ton	64.000	64.000	64.000	64.000
3. Cost of shelling/culling/etc. 3/	\$/ton	220.000	220.000	220.000	220.000
4. Row 1 -2-3	\$/ton	671.000	664.000	543.000	626.000
5. Adjust for loss from culling at 12% and of shelling at 25%. 4/ (Row 4* (.88*.75)) = (row4*.66):					
b. Price in the shell (U.S.) 6/	c/lb.	20.088	19.878	16.256	18.741
6. Support price: 5/					
a. U.S. price	c/lb.	30.370	30.370	30.760	30.500
b. Metric	\$/ton	669.544	669.544	678.142	672.410
7. Price gap:					
a. U.S. units (6a - 5b)	c/lb.	10.282	10.492	14.504	11.759
b. Metric (6b - 5a)	\$/ton	226.684	231.304	319.762	259.250
8. Marketings eligible for support 5/					
b. Buybacks	Mil. lbs	157.282	264.804	207.642	209.909
c. Total	Mil. lbs	2,868.282	2,975.804	3,012.042	2,952.043
d. Total (metric)	Mil. tons	1.301	1.350	1.366	1.339
9. Market price support:					
a. U.S. units (7a*8c)	Mil. dol.	294.923	312.214	436.871	348.003
b. Metric (7b*8d)	Mil. dol.	294.923	312.214	436.871	348.003
10. Price gap based on 1986-88 reference price:					
a. U.S. (6a - 18.74 cents) 6/	c/lb.	11.629	11.629	12.019	11.759
b. Metric (6b - \$413.146)	\$/ton	256.384	256.384	264.982	259.250
11. Market price support based on 1986-88 ref. price:					
a. U.S. units (10a*8c)	Mil. dol.	333.563	346.067	362.029	347.220
b. Metric (10b*8d)	Mil. dol.	333.563	346.067	362.029	347.220

1/ Average of monthly prices of shelled U.S. peanuts at Rotterdam.
Data reported by USDA/FAS and was originally obtained from The Public Ledger.

of quota peanuts
the average of monthly
and culling losses.
high buy backs.

1 Crops Situation and

taken from The Public

personal communication.

d Total AMS

omments

can activity data, using annual average market.CCC interest rate
arketing year. For peanuts, the subsidy was calculated as the 12
ferentials, plus the value of the crop forfeited during the fiscal

ural Stabilization and Conservation Service, U.S. Department of

Agricultural Finance Date Book, quarterly interest rate paid by

Aggregate Measure of Support – Supporting Table for Rice

Item	Units	1986	1987	1988	Avg 1986–88
1. Production					
a. Level (metric milled equivalent)	Thou tons	4 305 8368	4 109 2077	5 185 7577	4 532 9341
b. Value	Mil. dol.	495.5050	971.1670	1,091.8170	852.8297
2. Market price support:					
Subtotal	Mil. dol.	0.0000	0.0000	0.0000	0.0000
3. Price related direct payments:					
a. Basic deficiency payments 1/	Mil. dol.	488 1971	488 8653	520 9171	499 2265
4. Other non-exempt direct payments					

Annex – Supporting Table for Rice: Deficiency Payment Calculation for GATT AMS.

1. Loan rates and prices: 1/					
a. Basic loan	\$/cwt	7.2000	6.8400	6.6300	
b. Findley loan	\$/cwt				
c. Marketing loan guarantee	\$/cwt	3.7500	3.7200	6.8200	
d. 5-mo. avg. price	\$/cwt	3.8700	5.7100	6.8400	
e. Target price	\$/cwt	11.9000	11.6600	11.1500	
a. Eligible acres 1/	Mil. acres	2.3643	2.3363	2.7572	
b. Program yield 1/	cwt/acre	47.1300	46.8000	48.7376	
c. Reference price (max 1a,1d) 2/	\$/cwt	7.2000	6.8400	6.8400	6.9600
d. Basic payment rate (1e - 2c) 2/	\$/cwt	4.7000	4.8200	4.3100	

g. Adjustment required (2f/2e) 3/	Ratio	0.8869	0.9513	0.9252	0.9211
3. 0-5Q/92 deficiency payments:					
a. Eligible acres 1/	Mil acres	0.1369	0.1926	0.1015	

Annex – Supporting Table for Rice: Deficiency Payment Calculation for GATT AMS. (continued)

Item	Units	1986	1987	1988	1986-88
metric:					
a. Target price (1e)	\$/MT	262.3500	257.0589	245.8154	255.0748
b. Average reference price for basic payments (2c)	\$/MT	153.4417	153.4417	153.4417	153.4417
	MT/cwt				0.0454
c. Average reference price for 0-50/92 payments (3e)	\$/MT	153.4417	153.4417	153.4417	153.4417
d. Basic payment rate (5a - 5b)	\$/MT	108.9083	103.6172	92.3737	92.3737
e. 0-50/92 payment rate (5a - 5c)	\$/MT	108.9083	103.6172	92.3737	92.3737
f. Eligible production for basic payments (2a*2b)	MMT	5.0545	4.9595	6.0953	5.3698
g. Eligible production for 0-50/92 payments (3a*3b)	MMT	0.2826	0.4089	0.2048	0.3021
h. Estimated basic payments (5d*5f*2g)	Mil. dol.	488.1971	488.8653	520.9171	499.3265
i. Estimated basic payments (5e*5f*2g)	Mil. dol.	51.2282	49.5712	18.8221	51.2282
j. Estimated total payments (5h + 5i)	Mil. dol.	520.0664	531.2365	539.8392	530.3907

N.A. = Not applicable.

1/ Source: ASCS/CAD, or derived from ASCS/CAD data.

2/ The basic deficiency payment rate is defined in the GATT analysis as the difference between the target price and the 1986-88 average reference price. By law in general, the payment rate is the target price minus the

.) Calculated the same as for other payments and the 0.50/92 payments.

the higher of a commodity loan rate or participating in the program multiplied by payment limitations and other factors, and market prices.

communications.

ed from production, based on the

communications.

in June 1986. The certificates could be used for the certificates developed because of the program compared to actual market prices

the face value of the certificates, and the commodity is equal to the

ation Service, U.S. Department of Agriculture, AgWeek, Daily Local Cash

.CC and the market year average price.

ature, Agricultural Prices.

modity Credit Corporation, U.S. Department of Agriculture, AgWeek, Daily Local Cash, and 1989 (crop year) based on their crop year-basis instead of on

ints
lower repayment rate per bushel instead of at the original loan interest rate represents a type of direct payment substitute for
Agriculture, personal communications.

estate loans.

AMS NOT SUBJECT TO REDUCTION 1/

Aggregate Measure of Support – Supporting Table for Rye

Item	Units	1986	1987	1988	Avg 1986-88
1. Production:					
a. Level	Thous. tons	495.880	495.980	373.120	454.993
b. Value	Mil. dol.	28.302	31.641	37.006	32.316
2. Market price support:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
4. Other non-exempt direct payments:					
a. Commodity loan forfeit	Mil. dol.	0.755	-0.129	-0.170	0.152
Subtotal	Mil. dol.	0.755	-0.129	-0.170	0.152
5. Commodity loan interest subsidy	Mil. dol.	0.586	0.451	0.049	0.362
Subtotal	Mil. dol.	0.586	0.451	0.049	0.362
6. Aggregate measure of support (2+3+4+5)	Mil. dol.	1.341	0.322	-0.121	0.514
7. Prices:					
a. Support Price	Dol./ton	64.650	61.171	59.053	61.615
b. Support Price	Dol./ton	64.171	61.021	59.053	61.415

percent of the value of production (0.05*\$32.316 mil.=\$1.6158 mil.),
based on Part IV, Article 6, L. Text on Agriculture.

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market year

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Aggregate Measure of Support – Supporting Table for Sorghum

Item	Units	1986	1987	1988	Avg 1986-88
1. Production					
a. Level (metric)	Thou. Tons	23,848.380	18,563.411	14,648.505	19,020.099
b. Value	Mil. dol.	1,323.441	1,179.444	1,337.424	1,280.103
2. Market price support					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
a. Basic deficiency payments 1/	Mil. dol.	472.444	450.432	363.437	428.771
b. 0-50/92 deficiency payments 1/	Mil. dol.	17.302	21.616	52.257	30.392
Subtotal	Mil. dol.	489.746	472.048	415.694	459.163
4. Other non-exempt direct payments					
a. Diversion payments	Mil. dol.	13.272	132.700	59.401	68.458
b. Certificate Premium	Mil. dol.	15.317	15.968	(1.823)	9.821
c. Commodity loan forfeit	Mil. dol.	284.405	67.735	8.266	120.135
Subtotal	Mil. dol.	312.994	216.403	65.844	198.414
5. Other product-specific support					
a. Storage payments	Mil. dol.	24.991	21.666	12.489	19.715
b. Commodity loan interest subsidy	Mil. dol.	129.054	76.744	41.301	82.366
6. Aggregate Measure of Support					
a. Total (2 + 3 + 4 + 5)	Mil. dol.	652.792	786.861	535.228	750.850

Annex – Supporting Table for Sorghum: Deficiency Payment Calculation for GATT AMS.

Item	Units	1986	1987	1988	1986-88
I. Loan rates and prices: 1/					
a. Basic loan	\$/bu.	2.28	2.17	2.10	
b. Findley loan	\$/bu.	1.82	1.74	1.65	
c. Market year average price	\$/bu.	1.37	1.70	2.27	
d. 5-mo. avg. price	\$/bu.	1.33	1.48	2.30	
	Ratio	0.88	0.88	0.78	
II. Program yield and payments					
a. Eligible acres 1/	Mil. acres	9.156974	8.387192	7.506773	
b. Program yield 1/	Bu/acre	60.262	59.313	58.626	
c. Reference price (1b, 1c, or 1d) 2/	\$/bu.	1.820	1.740	2.300	1.953
d. Basic payment rate (1a - 2c) 2/	\$/bu.	1.060	1.140	0.480	
e. Estimated payments (2a*2b*2d)	Mil. dol.	584.924	567.115	211.244	
f. Actual basic payments 1/	Mil. dol.	540.422	554.128	211.028	
g. Adjustment required (2f/2e) 3/	Ratio	0.9239182	0.9771005	0.9999762	0.9966650
III. 0-50/92 deficiency payments:					
0-50/92 deficiency payments:					
IV. Projected 0-50/92 deficiency payments:					
a. Program yield 1/	Bu/acre	51.9	51.9	52.3	
b. Projected payment rate 1/	\$/bu.	0.980	1.140	1.080	
c. 0-50/92 payment rate (max 2d, 3c) 4/	\$/bu.	1.060	1.140	1.080	
d. Implied reference price (1e - 3d) 4/	\$/bu.	1.820	1.740	1.700	1.753
e. Estimated payments (3a*3b*3d)	Mil. dol.	16.278	21.872	54.972	
f. Actual 0-50/92 payments 1/	Mil. dol.	16.278	21.872	54.972	
g. Adjustment required (3g/3f) 3/	Ratio	1.0000180	1.0000129	0.9999999	1.0000102

ending and the monthly payment

differentials and loan values.
includes the additional estimated
of loan arrangement or with generic

Department of Agriculture, personal

rate paid by farmers on nonreal

AMS NOT SUBJECT TO REDUCTION 1/

Aggregate Measure of Support – Supporting Table for Soybeans

Item	Units	1986	1987	1988	Avg 1986-88
1. Production:					
a. Level	Mil. tons	52.868	52.746	42.153	49.256
2. Market price support:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
4. Other non-exempt direct payments:					
a. Commodity loan forfeit	Mil. dol.	52.730	(14.873)	(1.237)	12.207
Subtotal	Mil. dol.	52.730	(14.873)	(1.237)	12.207
5. Other product-specific support:					
a. Commodity loan interest subsidy	Mil. dol.	195.629	49.711	5.915	83.752
Subtotal	Mil. dol.	195.629	49.711	5.915	83.752
(2+3+4+5)	Mil. dol.	248.359	34.838	4.678	95.958
7. Prices:					
a. Producer price	Dol./ton	175.635	216.053	272.639	221.442
b. Loan rate	Dol./ton	175.268	175.268	175.268	175.268

1/ AMS is not subject to reduction because it is less than 5 percent of the value of production (0.05* \$10,717.743 mil. = \$535.887), based on Part IV, Article 6, L. Text on Agriculture.

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Aggregate Measure of Support – Supporting Table for Sugar

Item	Units	1986	1987	1988	Avg 1986-88
1. Production:					
a. Level, raw production (Oct. 1 – Sept. 30)	Thou. Tons	6,245.855	6,482.744	6,089.026	6,272.542
b. Value	Mil. dol.	1,726.495	1,925.248	1,900.101	1,850.615
c. Level, refined production	Thou. Tons	5,837.248	6,058.639	5,690.678	5,862.188
2. Market price support:					
a. Price support/quota	Mil. dol.	1,036.862	1,076.188	1,010.827	1,041.293
Subtotal	Mil. dol.	1,036.862	1,076.188	1,010.827	1,041.293
3. Price related direct payments:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
4. Other non-exempt direct payments:					
a. Commodity loan forfeit	Mil. dol.	0.000	0.000	0.000	0.000
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
5. Other product-specific support:					
a. Commodity loan interest subsidy:					
Beets	Mil. dol.	6.741	8.706	8.394	7.947
Cane	Mil. dol.	5.885	4.806	4.622	5.188
6. Aggregate Measure of Support (2+3+4+5)					
	Mil. dol.	1,049.488	1,089.700	1,023.854	1,054.348
7. Prices and market price support calculation:					
a. Producer Price (New York futures price)	Dol./ton	475.996	487.479	492.513	485.329
b. Support Price	Dol./ton	202.164	202.164	202.164	202.164
c. World Price (Caribbean price)	Dol./ton	138.450	205.691	262.350	202.164
d. Transportation Cost	Dol./ton	28.660	28.660	28.660	28.660
e. Price gap (b – \$202.164 – \$28.66) 1/	Dol./ton	166.008	166.008	166.008	166.008
f. Market price support (1a*7e) 1/	Mil. dol.	1,036.862	1,076.188	1,010.827	1,041.293

1/ Calculated using the 1986-88 average world price as the reference price.

SUPPORTING DATA

UNITED STATES OF AMERICA

Market Price Support

Sources and comments

3

difference between the support price and 1986-88 reference price. The reference price is from monthly world raw sugar prices, Contract No. 11-f.o.b. stowed Caribbean port price is published by Economic Research Service, U.S. Department of Agriculture, Sugar Outlook, (June 1989). Support price is the average loan rate (\$.18/lb). Eligible

sugar cane, using annual average year. For beets and cane, the ferentials; plus the value of the
n Service, U.S. Department of
quarterly interest rate paid by

AMS NOT SUBJECT TO REDUCTION 1/

Aggregate Measure of Support – Supporting Table for Tobacco

Item	Units	1986	1987	1988	Avg 1986-88
1. Production					
a. Level (metric):	Thou. tons	527.950	539.250	621.190	562.800
b. Value	Mil. dol.	1,770.258	1,869.569	2,254.206	1,964.678
2. Market price support:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
3. Price related direct payments:					
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
Subtotal	Mil. dol.	0.000	0.000	0.000	0.000
5. Other product-specific support:					
a. Commodity loan interest subsidy	Mil. Dol.	90.032	66.659	50.257	68.982666667
b. Fees and levies 2/	Mil. Dol.	(44.603)	(32.299)	(17.039)	(31.313)
Subtotal	Mil. Dol.	45.429	34.3605	33.2182	37.669
6. Aggregate Measure of Support:					
a. Total (2 + 3 + 4 + 5)	Mil. Dol.	45.429	34.3605	33.2182	37.669
7. Prices:					
a. Burley price	Dol./ton	3,450	3,461	3,549	3,487
b. Burley loan rate	Dol./ton	3,280	3,280	3,307	3,289
c. Flue cured price	Dol./ton	3,366	3,499	3,556	3,474
d. Flue cured loan rate	Dol./ton	3,170	3,164	3,181	3,172
e. All tobacco price	Dol./ton	3,355	3,468	3,629	3,484

\$98.234 million), based on part IV, Article 6, L. Text on Agriculture.

2/ Producer and buyer shares of no-net-cost assessments.

Annex – Supporting Table for Tobacco: No–Net–Cost Assessment Calculation for GATT AMS.

Burley tobacco					
production	Mil. lbs.	419.8	427.5	468.1	438.467
assessment: producer rate	Cents/lb.	2.75	2	0.8	1.850
assessment: buyer rate	Cents/lb.	1.25	2	0.8	1.350
assessment: producer share	Mil. Dol.	11.5445	8.55	3.7448	7.946
assessment: buyer share	Mil. Dol.	5.2475	8.55	3.7448	5.847
assessment: total	Mil. Dol.	16.792	17.1	7.4896	13.794
Flue-cured tobacco					
production	Mil. lbs.	667	683	796	715.333
assessment: producer rate	Cents/lb.	2.5	1	0.5	1.333
assessment: buyer rate	Cents/lb.	1.5	1	0.5	1.000
assessment: producer share	Mil. Dol.	16.675	6.83	3.98	9.162
assessment: buyer share	Mil. Dol.	10.005	6.83	3.98	6.938
assessment: total	Mil. Dol.	26.68	13.66	7.96	16.100
Other tobaccos					
Virginia fire-cured tobacco (type 21)					
production	Mil. lbs.	3.5	2.6	2.9	3.000
assessment: producer rate	Cents/lb.	1	1	1	1.000
assessment: producer share	Mil. Dol.	0.035	0.026	0.029	0.030
Kentucky-Tennessee (types 22-23)					
production	Mil. lbs.	37.8	25	27.8	30.200
assessment: producer rate	Cents/lb.	0	2	3	1.667
assessment: producer share	Mil. Dol.	0	0.5	0.834	0.445
Kentucky-Tennessee (types 35-36)					
production	Mil. lbs.	10.9	6.8	7.4	8.367
assessment: producer rate	Cents/lb.	0	0	0	0.000
assessment: producer share	Mil. Dol.	0	0.476	0.592	0.356
Virginia sun-cured tobacco (type 37)					
production	Mil. lbs.	0.2	0.1	0.1	0.133
assessment: producer rate	Cents/lb.	1	1	1	1.000
assessment: producer share	Mil. Dol.	0.002	0.001	0.001	0.001
Puerto Rican filler tobacco (type 46)					
production	Mil. lbs.	0.2	0.2	0.2	0.200
assessment: producer rate	Cents/lb.	50	50	50	50.000
assessment: producer share	Mil. Dol.	0.104	0.106	0.12	0.110
Cigar filler tobacco (types 42-44)					
production	Mil. lbs.	0.5	0.07	0.03	0.200
assessment: producer rate	Cents/lb.	18	35	44	32.333

Aggregate Measure of Support - Quantities Table for Wheat

Item	Units	1986	1987	1988	Avg 1986-88
1. Production					
a. Level (metric) 1/	Thou. tons	56,907.6890	57,361.8062	49,320.0467	54,529.8473
b. Value	Mil. dol.	5,041.8880	5,497.7120	6,683.9990	5,741.1997
2. Market price support					
Subtotal	Mil. dol.	0.0000	0.0000	0.0000	0.0000
3. Price related direct payments:					
a. Basic deficiency payments 2/	Mil. dol.	2,649.1332	2,627.3911	2,164.2223	2,480.2489
b. 0-50/92 deficiency payments 2/	Mil. dol.	56.5605	188.0064	167.3147	137.2939
Subtotal	Mil. dol.	2,705.6937	2,815.3975	2,331.5370	2,617.5427
4. Other non-exempt direct payments					
a. Diversion payments	Mil. dol.	215.4000	0.0000	0.0000	71.8000
b. Certificate Premium	Mil. dol.	117.4020	82.6690	(4.7200)	65.1170
c. Commodity loan forfeit	Mil. dol.	487.3720	105.5140	(10.2960)	194.1967
Subtotal	Mil. dol.	820.1740	188.1830	(15.0160)	331.1137
5. Other product-specific support					
b. Commodity loan interest subsidy	Mil. dol.	376.4770	309.1450	186.7000	290.7740
Subtotal (a + b)	Mil. dol.	546.8070	453.8910	285.6680	428.7887
6. Aggregate Measure of Support					
a. Total (2 + 3 + 4 + 5)	Mil. dol.	4,072.6747	3,457.4715	2,602.1890	3,377.4451

1/ Actual production.

2/ Extrapolated using 1986-88 reference price and current domestic price.

Annex – Supporting Table for Wheat: Deficiency Payment Calculation for GATT AMS.

Item	Units	1986	1987	1988	Avg 1986-88
1. Loan rates and prices: 1/					
a. Basic loan	\$/bu.	3.0000	2.8500	2.7600	
b. Findley loan	\$/bu.	2.4000	2.2800	2.2100	
c. Marketing year average price	\$/bu.	2.4200	2.5700	3.7200	
d. 5-mo. avg. price	\$/bu.	2.3200	2.4200	3.5400	
e. Target price	\$/bu.	4.3800	4.3800	4.2300	
2. Basic deficiency payments:					
a. Eligible acres 1/	Mil. acres	50.6679	50.5182	48.0345	
b. Program yield 1/	Bu/acre	35.0215	35.1051	34.4115	
3. 0-50/92 deficiency payments:					
c. Reference price (1b, 1c, or 1d) 2/	\$/bu.	2.4000	2.5700	3.5400	2.8367
d. Basic payment rate (1e - 2c) 2/	\$/bu.	1.9800	1.8100	0.6900	
e. Estimated payments (2a*2b*2d)	Mil. dol.	3,514.4467	3,209.9409	1,140.5291	
f. Actual basic payments 1/	Mil. dol.	3,398.6720	3,081.3680	1,071.7560	
g. Adjustment required (2f/2e) 3/	Ratio	0.9671	0.9599	0.9397	0.9556
4. 0-50/92 deficiency payments:					
a. Eligible acres 1/	Mil. acres	0.8873	2.9494	2.7640	
b. Program yield 1/	Bu/acre	33.2000	33.2000	34.2000	
c. Projected payment rate 1/	\$/bu.	1.8300	2.1000	1.5300	
5. 0-50/92 deficiency payments:					
e. Implied reference price (1e - 3d) 4/	\$/bu.	2.4000	2.2800	2.7000	2.4600
f. Estimated payments (3a*3b*3d)	Mil. dol.	58.3276	205.6316	144.6280	
g. Actual 0-50/92 payments 1/	Mil. dol.	58.3280	205.6320	144.6280	
6. Total deficiency payments (2f + 3g)					
	Mil. dol.	3,457.0000	3,287.0000	1,216.3840	2,673.4000

ING DATA
AMERICA

Support and Total AMS

comment..

were calculated from monthly loans outstanding and the monthly payment

t Agriculture, personal communications.

rop year, using market-CCC interest rate differentials and loan values,
or each crop placed under loan. Also includes the additional estimated
when the loan is paid back under a marketing loan arrangement or with generic

Utilization and Conservation Service, U.S. Department of Agriculture, personal

ural Finance Data Book, quarterly interest rate paid by farmers on nonreal

Aggregate Measure of Support – Supporting Table for Wool

Item	Units	1986	1987	1988	Avg 1986–88
1. Production 1/					
a. Level (metric) (shorn and from unshorn lambs)	Thous. tons	38.46462638	38.32854869	40.59651015	39.129895074
b. Value (market price* production)	Mil. dol.	56.6464	77.4865	123.51	85.880966667
2. Market price support:					
sub-total	Mil. dol.	0	0	0	0
3. Price related direct payments:					
a. Support payments 2/	Mil. dol.	72.94439448	84.2166928	77.97322917	78.378105482
sub-total	Mil. dol.	72.94439448	84.2166928	77.97322917	78.378105482
4. Other non-exempt direct payments:					
sub-total	Mil. dol.	0	0	0	0
5. Other product specific support:					
a. Fees and levies	Mil. dol.	0	0	0	0
sub-total	Mil. dol.	0	0	0	0
6. Aggregate Measure of Support					
a. Total (2 +3 +4 +5) 3/	Mil. dol.	72.94439448	84.2166928	77.97322917	78.378105482

2/ Support payments derived in worksheet (5c) and are based on ASCS marketings.
3/ AMS is based on 1986–88 average reference price.

Annex: Supporting Table for Meat Support Payment Calculation

Item	Units	1986	1987	1988	1989-92
a. Shorn wool production 1/	Mil. lbs.	81.344	79.366	84.800	81.837
b. Value of shorn wool production (1a*2b)	Mil. dol.	54.338	72.779	117.024	81.380
c. Unshorn lambs (slaughtered for meat)	Mil. cwt.	4.633	4.717	4.6	4.650
d. Production for payment (1a+5*2*1c) 2/	Mil. lbs.	99.876	98.224	103.2	67.169

2. Prices

a. Support price	\$/lb.	1.78	1.81	1.78	1.790
b. Average market price (cal. yr.)	\$/lb.	0.668	0.917	1.38	0.988

3. Support payment rate:

a. Current reference price 3/	\$/lb.	0.668	0.917	1.380	0.988
b. Payment rate for shorn wool (2a-3a)/3a*100	percent	166.5%	97.4%	29.0%	97.6%
c. Payment rate for unshorn wool (2b-3b)/3b*100	percent	4.4%	2.5%	1.6%	2.0%

4. Support payments:

a. Calculated payments for shorn wool (1b*3b)	Mil. dol.	90.455	70.874	33.920	65.083
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b. Calculated payments for unshorn wool (1c*3c)	Mil. dol.	20.608	16.849	7.360	14.939
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c. Total calculated payments (4a+4b)	Mil. dol.	111.063	87.723	41.280	80.022
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ents

supporting table 7 for wool). Administered price is the support
a. Eligible production is the current production based on
in column 10, supporting table 7, is the adjustment for payment
to reduce the actual level of payments using actual reference

ervation Service, personal communication.

JRAL NEGOTIATIONS: SUPPORTING DATA

SUPPORT: UNITED STATES OF AMERICA

Support: Other Product-Specific Support and Total AMS

Source and Comments

3

m fee was not deducted from the AMS in column 5, supporting table 8, because these deductions support the
ial, and promotion activities of the American Sheep Producers Council. Such deductions were approved in a
The adjustment to support required by the Omnibus Budget Reconciliation Act of 1987 is already reflected in
ved.

ment of Agriculture, Agricultural Stabilization and Conservation Service, personal communication.

1987
1988
1986-88

543.3
543.3
543.3

543.3
543.3
543.3

Continued

ing on public range land
 ice and Bureau of Land
 s negative outlays) the receipts
 clude other "non-fee" costs
 maintaining water
 a costs could reduce the

ed rates.
 decreases in production yield below
 s selected by the producer from the
 to formal "disaster" proclamation
 are made.
 ms, which are subsidized.
 determines less premiums.

are funded
eral programs, promote the 'family
and promote new enterprises
ne from results of a mail
re, Economic Research Service,
late Credit Subsidy Programs for
:e Situation and Outlook

BECAUSE THE TOTAL IS LESS THAN
OF U.S. AGRICULTURE (Part IV, Article 6,

Data Source	Comments Including Measure Description
9	10
FY 1987; USDA	Export Enhancement Program
FY 1988; USDA	Export Enhancement Program
FY 1989; USDA	Export Enhancement Program
FY 1990; USDA	Export Enhancement Program
FY 1991; USDA	Export Enhancement Program

ments iding Description	no	ement Program	ement Program	ement Program	ement Program	ement Program	ement Program	ement Program	ement Program
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Data Source	Comments Including Measure Description
9	10
FY 1986; USDA	CCC Direct Sales 2/
FY 1987; USDA	CCC Direct Sales
FY 1988; USDA	CCC Direct Sales
FY 1989; USDA	CCC Direct Sales
FY 1990; USDA	CCC Direct Sales; DEIP 3/
FY 1992; USDA	CCC Direct Sales; DEIP
FY 1993; USDA	CCC Direct Sales; DEIP

101	3/	
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[REDACTED]

[REDACTED]

[REDACTED]

	Comments Including Measure Description
DA	10
DA	CCC Direct Sales 1/
DA	CCC Direct Sales
DA	
DA	
DA	Dairy Export Incentive Program
DA	Dairy Export Incentive Program

Quantity of Standardized Imports (1)	Data Source	Comments Including Measure Description
8	9	10
90,825	FY 1986; USDA	CCC Direct Sales 1/
20,500	FY 1987; USDA	CCC Direct Sales
0	FY 1988; USDA	
0	FY 1989; USDA	
0	FY 1990; USDA	
		22,265

Items Including Description
10
sales 1/ sales

Data Source
9
FY 1986; USDA
FY 1987; USDA
FY 1988; USDA
FY 1989; USDA
FY 1990; USDA

Items including Description
10
cement Program
cement Program
cement Program
cement Program
cement Program

Items	Quantity of Subsidized Exports (MT)
88	43,000
58	94,500
43	13,844
10	7,800
20	18,035
64	35,436

Data Source	Comments Including Measure Description
9	10
FY 1986; USDA	Export Enhancement Program
FY 1987; USDA	Export Enhancement Program
FY 1988; USDA	Export Enhancement Program
FY 1989; USDA	
FY 1990; USDA	

Data Source	Comments Including Measure Description
9	10
FY 1992; USDA	Export Enhancement Program
FY 1993; USDA	Export Enhancement Program