Appendix table 10--Coefficients of variation for corn<sup>1</sup>

Period	Planted acres	Yield	Production	Exports	Price received	Value of output
1950-83	0.1015	0.3117	0.3538	0.8597	0.4089	0.7077
1954-63	.0864	.1688	.1279	.4780	.1132	.0644
1964-73	.0481	.1210	.1528	.3707	.3219	.4596
1974-83	.0867	.1388	.2030	.1807	.1540	.1897
1954-58	.0479	.1034	.0720	.2884	.1004	.0552
1959-63	.1058	.0947	.0438	.2638	.0418	.0553
1964-68	.0342	.0837	.1072	.1214	.0646	.0776
1969-73	.0535	.0940	.1202	.3522	.3466	.4280
1974-78	.0340	.1068	.1384	.1922	.1485	.0855
1979-83	.1166	.1257	.2200	.1137	.1150	.1429
1984-88	.0938	.1219	.1846	.0851	.1912	.2347

<sup>&</sup>lt;sup>1</sup> Coefficient of variation is a measure of variability which equals the standard deviation divided by the mean.

Appendix table 11--Provisions of corn programs, 1961-90

Provision	1961	1962	1963	1964
Parity price (\$/bu) 1/	1.62	1.61	1.59	1.56
Support price (\$/bu)			1.25	1.25
Payment rate (\$/bu)			0.18	0.15
Payment (\$)			2/ 0.18*Yld*Plt	2/ 0.15*Yld*Plt
Parget price (\$/bu)			~~	•
Deficiency payment: 3/				
Advance payment (\$/bu)			~~	
Final payment (\$/bu) Allocation factor (%) 4/				
Nonrecourse loan:				
Basic rate (\$/bu) 5/	6/ 1.20	6/ 1,20	1.07	1.10
Adjusted rate (\$/bu) 7/			~~	
CCC domestic sales: 8/				
Legislated minimum (\$/bu) 9/	1.26+CC	1,26+CC	1.31+CC	1.31+00
Actual price (\$/bu) 10/				
Farmer-owned reserve:				
Loan level (\$/bu)				
Release level (\$/bu)			~~	
Call level (\$/bu)				
Storage payment (\$/bu)		<del></del>		
Immediate entry				
Feed grain ceiling (mil bu) Feed grain floor (mil bu)				
Acreage diversion (%)	20	20	20	20-40
Payment rate (\$/bu)	50% of loan rate	50% of loan rate	20% of support	20% of support
Payment (\$)	11/ 0.60*Yld*Div	11/ 0.60*Yld*Div	2/ 0.25*Yld*Div	2/ 0.25*Yld*Div
Acreage diversion optional (%)	0-20	0-20	0-20	0-10
Payment rate (\$/bu)	60% of loan rate	60% of loan rate	50% of support	50% of support
Payment (\$)	11/ 0.72*Yld*Div	11/ 0.72*Yld*Div	2/ 0.625*Yld*Div	2/ 0.625*Yld*Div
Set-aside (%)				
Payment rate (\$/bu)				
Payment (\$)				
Set-aside alternate (%)				
Payment rate (\$/bu)	~~		<del></del>	
Payment (\$)			<del></del>	
Set-aside voluntary (%)	~-			
Payment rate (\$/bu) Payment (\$)				
Acreage reduction (%)				
Payment rate (\$/bu)				
Payment (\$)	~~			
Acreage reduction voluntary (%)				
Payment rate (\$/bu)				
Payment (\$)	~-			
PIK acreage diversion (%)	~~			
Payment rate (bu)	~~			~-
Payment (bu)	~~			
Compliance restrictions:				
Soil conserving base 12/	Yes	Yes	Yes	Yes
Cross compliance 13/	No	14/ Yes	No	No.
Offsetting compliance 15/	No	No	No	No
Normal crop acreage 16/	~-			
National base acres (mil):	307.0	122.2	120.4	
Feed grain Corn	107.9	123.3	132.4	132.5
Corn-sorghum	87.4	86.4	90.0	90.3
Corn base in CRP				-
Mational allotment acres (mil):		_		_
'eed grain				
Corn				
Mational program acres (mil):				
Feed grain				<del></del> .
Corn				
Mational program yield (bu/ac)			52.9	56.4
isaster program: 17/				
Prevented plantings payment				
(\$/bu)	18/	18/	18/	18,
Low yield criterion (%)	.57			
Low yield payment (\$/bu)	18/	18/	18/	187
Payment limitation (\$)				
dvanced payment (%)	19/ 50	19/ 50	20/ 50	20/ 50
Support payment limitation (\$)				
See footnotes at end of table.				Continued

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Actual price (s/bu) 10/ Farmer-owned reserve: Loan level (\$/bu)	Provision	1965	1966	1967	1968
Support price (8/Pu) 1.25 1.30 1.35 Payment (8/Pu) 2.0.20 Vild*Pit 21/2 J.30 Vild*Pit 21/	Parity price (\$/bu) 1/	1.57	1,60	1,62	1.6
Fayment rate (8/bu)					1.3
Payment (3)				0.30	0.30
Target price (8/bu) Deficiency payment: (3/bu)	- · · · · · · · · · · · · · · · · · · ·	2/ 0.20*Yld*Plt	21/ 2/ .30*Yld*Plt	21/ 2/ .30*Yld*Plt	22/ 21/ .30*Yld*Plt
Advance payment (\$/bu)					
Final payment (8/bu)	Deficiency payment: 3/				
Allocation factor (%) 4/ Sonrecourse loan: Basic rate (8/bu) 5/ Adjusted rate (8/bu) 5/ Actual price (8/bu) 7/ Parmer-owned reserve: Loan level (8/bu) 6/ Actual price (8/bu) 6/ Page (1/bu) 6/ Page (1/bu) 7/ Preventing (1/bu) 6/ Page (1/bu) 7/ Preventing (1/bu) 6/ Page (1/bu) 7/ Preventing (1/bu) 7/ Preventing (1/bu) 7/ Page (1/bu) 8/		<del></del>			
Nonrecourse loan:   Basic rate (3/bu) 5/   1.05   1.00   1.05   Adjusted rate (3/bu) 7/	Final payment (\$/bu)				
Basic rate (8/bu) 5/ Adjusted rate (8/bu) 7/	Allocation factor (%) 4/				
Adjusted rate (\$/bu) 7/	Nonrecourse loan:				
CCC domestic sales: 8/   Legislated minimum (8/bu) 9/   1.31+CC   1.37+CC   1.42+CC	Basic rate (\$/bu) 5/	1.05	1.00	1.05	1.05
Legislated minimum (s/hu) 9/ 1.31+CC 1.37+CC 1.42+CC 1	Adjusted rate (\$/bu) 7/				
Actual price (s/bu) 10/	CCC domestic sales: 8/				
**Tarmer-owned reserve:   Loan level (8/bu)	Legislated minimum (\$/bu) 9/	1.31+CC	1.37+CC	1.42+CC	1.42+C0
Loan level (8/bu)	Actual price (\$/bu) 10/				
Release level (8/bu)	Farmer-owned reserve:				
Call level (8/bu)	Loan level (\$/bu)				
Storage payment (8/bu)	Release level (\$/bu)				
Immediate entry	Call level (\$/bu)				
Feed grain ceiling (mil bu)	Storage payment (\$/bu)				
Feed grain ceiling (mil bu)					
Feed grain floor   mil bu					
Coreage diversion (\$)   20-40   20   20   20   20   20   20   20					
Payment rate (s/bu)	Acreage diversion (%)	20-40	20	20	20
Payment (s)		20% of support			
O-10					
Payment rate (s/bu)   50% of support     45% of support			0-30		0-30
Payment (8)					45% of support
Set_aside (%)					0.6075*Yld*Div
Payment rate (\$/bu)		-, -, -,			
Payment (\$)					
Set_aside alternate (%)					
Payment rate (\$/bu)					
Payment (\$) et-aside voluntary (\$)					
et-aside voluntary (*)					
Payment rate (\$/bu)					
Payment (\$)					
Creage reduction (%)					
Payment rate (\$/bu)					
Payment (\$)					
Acreage reduction voluntary (%)					
Payment rate (\$/bu)					
Payment (\$)					
Note					
Payment rate (bu)					
Payment (bu) Compliance restrictions: Soil conserving base 12/ Cross compliance 13/ Offsetting compliance 15/ Normal crop acreage 16/ Ves					
Compliance restrictions:   Soil conserving base 12/   Yes   Yes   Yes   Yes   Yes   Yes   Cross compliance 13/   14/ No   14/ N		=			
Soil conserving base 12/ Yes Yes Yes Yes Cross compilance 13/ 14/ No 14/ No 14/ No 14/ No 16/	•				
Cross compliance 13/ 14/ No 14/ No 14/ No 16/ Setting compliance 15/ Yes Yes Yes Yes Yes Yes Yes Normal crop acreage 16/		Von	Von	Vaa	Va
Offsetting compliance 15/ Yes Yes Yes Yes Normal crop acreage 16/					Yes
Normal crop acreage 16/ lational base acres (mil):  Feed grain 132.7 133.2 114.9 7  Corn 90.3 90.4 90.4  Corn-sorghum			•	_ : -:-	14/ No
Stational base acres (mil):   Feed grain			= :		Yes
Feed grain 132.7 133.2 114.9 7  Corn 90.3 90.4 90.4 90.4  Corn-sorghum					
Corn		100 -	122.2	11. 4	
Corn-sorghum					115.1
Corn base in CRP		- <del>-</del> -			90.4
Actional allotment acres (mil): Feed grain					
Feed grain					
Corn ational program acres (mil): Feed grain Corn Corn Corn Ational program yield (bu/ac) S8.0 72.0 75.0 Saster program: 17/ Prevented plantings payment (\$/bu) 18/ 18/ 18/ Low yield criterion (\$)					
Sectional program acres (mil):   Feed grain					
Feed grain					
Corn ational program yield (bu/ac) 58.0 72.0 75.0 isaster program: 17/ Prevented plantings payment (\$\sigma' bu) 18/ 18/ 18/ Low yield criterion (\frac{1}{2}) Low yield payment (\$\sigma' bu) 18/ 18/ 18/  Payment limitation (\$\sigma' dvanced payment (\frac{1}{2}) 20/50 20/50 22/50 2:					
ational program yield (bu/ac) 58.0 72.0 75.0 isaster program: 17/ Prevented plantings payment (\$/bu) 18/ 18/ 18/ Low yield criterion (\$) Low yield payment (\$/bu) 18/ 18/ 18/  Payment limitation (\$) dvanced payment (\$) 20/50 20/50 22/50 2:	Feed grain				
isaster program: 17/ Prevented plantings payment (\$\(5\)\bu)					
isaster program: 17/ Prevented plantings payment (\$\( \)\( \)\( \)		58.0	72.0	75.0	78.0
Prevented plantings payment (\$\( \)\( \)\( \) 18/ 18/ 18/ \\ Low yield criterion (\( \)\( \)\( \)\( \) 18/ 18/ \\ Low yield payment (\( \)\( \)\( \)\( \)\( \)\( \)\( \)\(					
(\$/bu) 18/ 18/ 18/ Low yield criterion (\$) Low yield payment (\$/bu) 18/ 18/ 18/  Payment limitation (\$) dvanced payment (\$) 20/50 20/50 22/50 2:					
Low yield criterion (%) 18/ 18/ 18/  Payment limitation (\$) dvanced payment (%) 20/50 20/50 22/50 2:		18/	18/	18/	18,
Low yield payment (\$/bu) 18/ 18/ 18/  Payment limitation (\$) dvanced payment (\$) 20/50 22/50 2:				•	107
Payment limitation (\$) dvanced payment (%) 20/50 20/50 22/50 2:					18/
dvanced payment (%) 20/50 20/50 22/50 2:	man lange believing (A) pel	107	107	187	187
dvanced payment (%) 20/50 20/50 22/50 2:	Payment limitation (S)				
		20/ 50	20/ 50	22/52	20.
		20/ 50	20/ 50	22/ 50	22/ 50
support payment limitation (\$)	abbore balment ilmitation (3)				

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Support price (8/bu) 1.35 1.35 1.35 1.35 1.35 1.35 1.35 2.39 2.39 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30		<u> </u>	1970	1971	1972
Support price (8/bu) 1.35 1.35 1.35 1.35 1.35 1.25 Payment ret (8/bu) 22/ 21/ .30*Yld*Plt 22/ 21/ .30*Yld*	Parity price (\$/bu) 1/	1.72	1.79	1.88	2.0
Payment rate (8/Du)					1.4
Payment (5)					
Payment   Paym					
Deficiency payment: 37 Advance payment: 38 Adv					
Advance payment (8/bu)					
Final payment (s/bu) 4/ Sonrecourse loan: 10 4/ Sonrecourse loan: 5/ Son					
Allocation fractor (%) 4/ Somerecourse loan:  Basic rate (8/bu) 7/ Adjusted track (8/bu) 7/ Lagislated minimum (8/bu) 9/ Lagislated					
Nonrecourse loan:   Basic rate (3/bu) 5/   1.05   1.05   1.05   1.05   1.05   Adjusted rate (3/bu) 7/   1.05   1.05   1.05   1.05   Adjusted rate (3/bu) 7/   1.38   1.59   1.37   1.21   1.22   1.2					
Basic rate (s/bu) 5/ Adjusted rate (s/bu) 7/ CC domestic sales: 8/ Adjusted rate (s/bu) 7/ CC domestic sales: 8/ Adjusted rate (s/bu) 7/ CC domestic sales: 8/ Adjusted rate (s/bu) 9/ 1.42+CC					
Adjusted rate (8/bu) 7		1.05	1.05	1.05	1.0
Accessed minimum (s/bu) 9/					
Lagislated minimum (\$/bu) 9/					
Actual price (\$/bu) 10/   Aliman   Alim		1.42+CC	1.42+CC	1.42+CC	1.21+C
					1.9
Loan level (\$/bu)				_•	
Release level (3/bu)				==	
Call level (8/bu)	• • • • • • • • • • • • • • • • • • • •				
Storage payment (3/bu)		-~	~-		
Immediate entry					
Feed grain celiing (mil bu)					
Feed grain floor (mil bu)					
Compage diversion (%)					
Payment rate (\$/bu)				<del></del>	_
Payment (s) Payment rate (s/bu) Payment sub (s/bu) Payment rate (s/bu) Payment rat					
Coreage diversion optional (%)				~-	
Payment rate (s/bu)				~-	
Payment (8)					
Set-aside (%)					
Payment rate (\$/bu)		0.60/2*114*D14	0.54*11 <b>d</b> *D1V		
Payment (\$) 0.32*Yld*Bas/2 0.40*Yld*Bas (et-aside alternate (\$)					2
Set-aside alternate (%)					
Payment rate (\$/bu)				0.32*Yld*Bas/2	0.40*Yld*Bas/
Payment (\$) etc-aside voluntary (\$)					
Set-aside voluntary (%)					
Payment rate (\$/bu)					<del>-</del> -
Payment (\$)					26/ 0-1
Careage reduction (%)	Payment rate (\$/bu)				0.5
Payment rate (\$/bu)	Payment (\$)				0.52*Yld*Bas/
Payment (5)	creage reduction (%)				
Acreage reduction voluntary (%) Payment rate (\$/bu) Payment (\$) Payment (\$) Payment (\$) Payment (\$) Payment rate (\$bu) Payment rate (\$bu) Payment rate (\$bu) Payment (\$bu)	Payment rate (\$/bu)				<b>-</b> .
Payment rate (\$/bu)	Payment (\$)				
Payment (\$) Payment rate (bu) Payment rate (bu) Payment (\$) Paym	Acreage reduction voluntary (%)				-
Payment rate (bu)	Payment rate (\$/bu)				
Payment rate (bu)	Payment (\$)				_
Payment (bu) Compliance restrictions: Soil conserving base 12/ Cross compliance 13/ Cross compliance 15/ Normal crop acreage 16/ Normal crop acreage 16/ Peed grain Corn Corn-sorghum Corn-sorghum Corn-sorghum Corn base in CRP Pational allotment acres (mil): Feed grain Corn Red grain Corn Red grain Corn Red grain Corn Separation Red grain Corn Retional program acres (mil): Feed grain Corn Retional program yield (bu/ac) Refer grain Refer grain Corn Retional program yield (bu/ac) Refer grain Refer	PIK acreage diversion (%)	<del></del>			_
Payment (bu)	Payment rate (bu)				
Soil conserving base 12/ Yes Yes Yes Yes Yes Yes Cross compliance 13/ 23/ No 23/ No No No Offsetting compliance 15/ Yes Yes Yes Yes Yes Yes Normal crop acreage 16/					
Soil conserving base 12/ Yes Yes Yes Yes Yes Yes Cross compliance 13/ 23/ No 23/ No No No Offsetting compliance 15/ Yes Yes Yes Yes Yes Yes Normal crop acreage 16/	Compliance restrictions:				
Cross compliance 13/ 23/ No 23/ No No Offsetting compliance 15/ Yes		Yes	Yes	Yes	Ye
Offsetting compliance 15/ Yes Yes Yes Yes Yes Yes Normal crop acreage 16/					N.
Normal crop acreage 16/ lational base acres (mil): Feed grain  Corn  90.3  90.3  27/ 88.8  27/ 88  Corn-sorghum  Corn base in CRP  lational allotment acres (mil): Feed grain  Corn  Corn  Seed grain  Corn  Corn  Seed grain  Seed		— • •			
Seed grain   133.1   132.9   27/ 112.1   27/ 129					Ie
Feed grain 133.1 132.9 27/112.1 27/129 Corn 90.3 90.3 27/88.8 27/88 27/88 Corn-sorghum					-
Corn   90.3   90.3   27/88.8   27/88   Corn-sorghum	• • • •	122 1	122.0	27/112 1	27 / 120
Corn-sorghum Corn base in CRP Istional allotment acres (mil): Feed grain Corn Corn Corn Corn Corn Corn Corn Cor	<b>a</b>				
Corn base in CRP ational allotment acres (mil): Feed grain	-			2// 88.8	27/ 88.
Seed grain					~
Feed grain Corn Internal program acres (mil): Feed grain Corn Corn Corn Corn Corn Corn Corn Cor		~-			~-
Corn National program acres (mil): Feed grain Corn Corn Sational program yield (bu/ac) Sisaster program; 17/ Prevented plantings payment (\$\forall bu \) Low yield criterion (\forall bu \) Low yield payment (\$\forall bu \) Payment limitation (\$\forall bu \) Support payment limitation					
Stational program acres (mil):   Feed grain	•				
Feed grain Corn Lational program yield (bu/ac) 81.0 81.0 81.0 81 sisaster program: 17/ Prevented plantings payment (\$\( \frac{5}{\}\) buy yield criterion (\frac{8}{\}\) buy yield payment (\$\( \frac{5}{\}\) buy Payment limitation (\$\frac{5}{\}\) bu Low yield payment (\frac{5}{\}\) bu Payment limitation (\$\frac{5}{\}\) bu Low yield payment (\frac{5}{\}\) bu Low yield payment (\$\frac{5}{\}\) bu Payment limitation (\$\frac{5}{\}\) bu Low yield payment (\frac{5}{\}\) bu Low yield payment (\$\frac{5}{\}\) bu Low yield payment (\$\fr		~-	*-		~
Corn ational program yield (bu/ac) 81.0 81.0 81.0 81 isaster program: 17/ Prevented plantings payment (\$/bu) 18/ 18/ Low yield criterion (\$) Low yield payment (\$/bu) 18/ 18/  Payment limitation (\$) dvanced payment (\$) 50 No upport payment limitation (\$) 29/ 55,000 29/ 55,0					
### ##################################	-	~~			_
Payment limitation (\$)  limitation (\$)  upport payment 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		~-			
Prevented plantings payment (\$\frac{1}{3}\text{bu})		81.0	81.0	81.0	81.
(\$/bu)  Low yield criterion (%)  Low yield payment (\$/bu)  Payment limitation (\$)  dvanced payment (%)  upport payment limitation (\$)   29/ 55,000  29/ 55,0			— <del>-</del> -		
(\$/bu)  Low yield criterion (%)  Low yield payment (\$/bu)  Payment limitation (\$)  dvanced payment (%)  upport payment limitation (\$)   29/ 55,000  29/ 55,0	Prevented plantings payment				
Low yield criterion (%)  Low yield payment (\$/bu)  Payment limitation (\$)  dvanced payment (%)  support payment limitation (\$)		18/	18/		-
Low yield payment (\$/bu) 18/ 18/  Payment limitation (\$)  dvanced payment (\$) 50 No  upport payment limitation (\$) 29/55,000 29/55,0				- <del>-</del>	_
Payment limitation (\$) dvanced payment (\$) 50 No upport payment limitation (\$) 29/55,000 29/55,0				- <del>-</del>	_
dvanced payment (*)     50     No        upport payment limitation (\$)      29/55,000     29/55,0	- 2 2-2	107	16/		_
dvanced payment (%) 50 No upport payment limitation (\$) 29/55,000 29/55,0	Payment limitation (S)	<b>⊸</b> -			
upport payment limitation (\$) 29/ 55,000 29/ 55,0					
	dvanced navment (\$\		NΛ		
			****	00/ 00	
See footnotes at end of table. Continued			****	29/ 55,000	29/ 55,00

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Provision	1973	1974	1975	1976
Parity price (\$/bu) 1/	2.34	2.72	3,10	3.28
Support price (\$/bu)	1.64			
Payment rate (\$/bu)				
Payment (\$)		1 20	1.38	1.57
Target price (\$/bu) Deficiency payment: 3/		1.38	1.30	1.57
Advance payment (\$/bu)				
Final payment (\$/bu)		0.00	0.00	0.00
Allocation factor (%) 4/				
Nonrecourse loan:				1 5/
Basic rate (\$/bu) 5/	1.05	1.10	1.10	1.50
Adjusted rate (\$/bu) 7/ CCC domestic sales: 8/				
Legislated minimum (\$/bu) 9/	1.21+CC	1.27+Adj+CC	1.59+Adj+CC	1.81+Adj+C0
Actual price (\$/bu) 10/	2.93	3.21	3.11	None
Farmer-owned reserve:				
Loan level (\$/bu)	<del></del>			
Release level (\$/bu)				
Call level (\$/bu)				
Storage payment (\$/bu) Immediate entry	==	 		
Feed grain ceiling (mil bu)				
Feed grain floor (mil bu)				
Acreage diversion (%)				
Payment rate (\$/bu)				
Payment (\$)				
Acreage diversion optional (%)				
Payment rate (\$/bu) Payment (\$)	==			
Set-aside (%)	10	None	None	None
Payment rate (\$/bu)	24/ 0.32	Def	Def	Def
Payment (\$)	0.32*Yld*Bas/2	0.00*Yld*Alt	0.00*Yld*Alt	0.00*Yld*Alt
Set-aside alternate (%)	25/ 0			
Payment rate (\$/bu)	0.15			
Payment (\$)	0.15*Yld*Bas/2			
Set-aside voluntary (%) Payment rate (\$/bu)				
Payment (\$)				
Acreage reduction (%)				
Payment rate (\$/bu)				
Payment (\$)				
Acreage reduction voluntary (%)			<b></b>	
Payment rate (\$/bu) Payment (\$)				
PIK acreage diversion (%)				
Payment rate (bu)				
Payment (bu)				
Compliance restrictions:				
Soil conserving base 12/	Yes	No No	No No	No
Cross compliance 13/ Offsetting compliance 15/	No Yes	Yes	No Yes	No No
Normal crop acreage 16/				
National base acres (mil):				
Feed grain	27/ 130.1	-~		
Corn	27/ 89.2			
Corn-sorghum				
Corn base in CRP				
National allotment acres (mil): Feed grain		28/ 89.0	28/ 89.0	28/ 89.0
Corn		28/ 60.9	28/ 60.9	28/ 60.9
National program acres (mil):				
Feed grain				
Corn				
National program yield (bu/ac)	87.0	97.0	93.0	93.0
Disaster program: 17/				
Prevented plantings payment (\$/bu)		0.46	0.46	0.52
Low yield criterion (%)		66.7	66.7	less than normal
Low yield payment (\$/bu)		0.46	0.46	0.52 0
# · · · · · · · · · · · · · · · · · · ·				the short fall
Payment limitation (\$)				
Advanced payment (%)	50			
Support payment limitation (\$)	29/ 55,000	30/ 20,000	30/ 20,000	30/ 20,000
See footnotes at end of table.				Continued

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Provision	1977	1978	1979	1980
Parity price (\$/bu) 1/	3.45	3.74	4.21	4.65
Support price (\$/bu) Payment rate (\$/bu)	 			
Payment (\$)				
Target price (\$/bu)	2.00	2.10	2.20	31/ 2.35/2.05
Deficiency payment: 3/				
Advance payment (\$/bu)				<del></del>
Final payment (\$/bu) Allocation factor (%) 4/	0.00	0.03 97.1	0.00 100	0.00
Nonrecourse loan:		37.1	100	100
Basic rate (\$/bu) 5/	2.00	2.00	32/ 2.00/2.10	2.25
Adjusted rate (\$/bu) 7/				
CCC domestic sales: 8/	2.30+Ad1+CC	2.42		
Legislated minimum (\$/bu) 9/ Actual price (\$/bu) 10/	None	3.00 None	0.00 None	3.42
Farmer-owned reserve:		None	enon	None
Loan level (\$/bu)	2.00	2.00	32/ 2.00/2.10	33/ 2.25/2.40
Release level (\$/bu)	2.50	2.50	32/ 2.50/2.63	2.81
Call level (\$/bu)	2.80	2.80	32/ 2.80/3.05	3.26
Storage payment (\$/bu) Immediate entry	0.25 No	0.25 No	0.25 No	0.265
Feed grain ceiling (mil bu)	No No	No No	No No	No No
Feed grain floor (mil bu)	No	No	No.	No No
Acreage diversion (%)			<del></del>	
Payment rate (\$/bu)				
Payment (\$) Acreage diversion optional (%)				
Payment rate (\$/bu)	 - <del>-</del>	34/ 10 0.20	34/ 10 1.00	
Payment (\$)		0.20*Yld*Plt	1.00*Yld*Div	
Set-aside (%)	None	34/ 10	34/ 10	None
Payment rate (\$/bu)	Def	AF*Def	AF*Def	AF*Def
Payment (\$)	0.00*Yld*Alt	0.029*Yld*Plt	0.00*Yld*Alt	0.00*Yld*Alt
Set-aside alternate (%) Payment rate (\$/bu)	 	35/5	35/ 10	36/ 0
Payment (\$)		Def 0.03*Yld*Prg	Def 0.00*Yld*Alt	Def 0.00*Yld*Alt
Set-aside voluntary (%)			0.00 110 AIC	0.00-11d-A1C
Payment rate (\$/bu)				
Payment (\$) Acreage reduction (%)				
Payment rate (\$/bu)				
Payment (\$)				
Acreage reduction voluntary (%)			<del></del>	
Payment rate (\$/bu)				
Payment (\$) PIK acreage diversion (%)				
Payment rate (bu)				
Payment (bu)				
Compliance restrictions:				
Soil conserving base 12/	No	No	No	No
Cross compliance 13/	No	37/ Yes	37/ Yes	No
Offsetting compliance 15/ Normal crop acreage 16/	No	38/ Yes	38/ Yes	No
National base acres '(mil):	- <b>-</b>	Yes	Yes	Yes
Feed grain				
Corn				
Corn-sorghum				
Corn base in CRP				
National allotment acres (mil): Feed grain	28/ 80 0			
Corn	28/ 89.0 28/ 60.9			
National program acres (mil):	20, 00.			
Feed grain		39/ 88.7/97.4	39/ 83.4/109.4	39/ 103.9/105.2
Corn		39/ 67.6/76.2	39/ 63.7/85.7	39/ 82.1/84.1
National program yield (bu/ac) Disaster program: 17/ Prevented plantings payment	90.0	94.0	95.4	96.2
(\$/bu)	0.67	0.70 on	0.73 on	31/ 0.78/0.68 on
Low yield criterion (%) Low yield payment (%)bu)	less than normal 0.67 on	75% normal yield 60 % of normal 1.05 on	75% normal yield 60 % of normal 1.10 on	75% normal yield 60 % of normal 31/ 1.18/1.03 on
Dormont 14-4	the short fall	the short fall	the short fall	the short fall
Payment limitation (\$)				40/ 100,000
Advanced payment (%) Support payment limitation (\$)	30/ 20,000	41/ 40,000	41/ 45,000	42/ 50,000
See footnotes at end of table.				Continued

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Provision	1981	1982	1983	1984
			r .n	
Parity price (\$/bu) 1/	4.91	5.06	5.17	5.33
Support price (\$/bu) Payment rate (\$/bu)				
Payment (\$)				
Target price (\$/bu)	2.40	2.70	2.86	3.03
Deficiency payment: 3/				
Advance payment (\$/bu)	<del></del>	0.105	0.105	
Final payment (\$/bu)	0.00	0.15	0.00	0.43
Allocation factor (%) 4/ Nonrecourse loan:	100	43/ NA	43/ NA	43/ NA
Basic rate (\$/bu) 5/	2.40	2.55	2.65	2.55
Adjusted rate (\$/bu) 7/	2.40	2.55		
CCC domestic sales: 8/				
Legislated minimum (\$/bu) 9/	3.31	3.58	3.58	3.58
Actual price (\$/bu) 10/	3.52	3.80	3.87	3.90
Farmer-owned reserve:				
Loan level (\$/bu)	44/ 2.55	45/ 2.90	46/ 2.65	2.55
Release level (\$/bu)	44/ 3.15 44/ 3.15	45/ 3.25	46/ 3.25	3.25
Call level (\$/bu) Storage payment (\$/bu)	0.265	0.265	0.265	0.265
Immediate entry	No	No	No.	No.205
Feed grain ceiling (mil bu)	No	No	No	Could be
Feed grain floor (mil bu)	No	No	No	No
Acreage diversion (%)				
Payment rate (\$/bu)				
Payment (\$)				
Acreage diversion optional (%)	<del></del>	<del></del>	10	
Payment rate (\$/bu)			1.50	
Payment (\$)			1.50*Yld*Div	
Set-aside (%) Payment rate (\$/bu)	None AF*Def			• ==
Payment (\$)	0.00*Yld*Plt			
Set-aside alternate (%)	36/ 0			
Payment rate (\$/bu)	Def			
Payment (\$)	0.00*Yld*Plt			
Set-aside voluntary (%)				
Payment rate (\$/bu)				
Payment (\$)		10	10	10
Acreage reduction (%) Payment rate (\$/bu)		Def	Def	Def
Payment (\$)	==	0.15*Yld*Plt	0.00*Yld*Prg	0.43*Yld*Prg
Acreage reduction voluntary (%)		<del></del>		
Payment rate (\$/bu)				
Payment (\$)				
PIK acreage diversion (%)			48/ 10-30	
Payment rate (bu)			80% of yield	
Payment (bu)			.8*Yld*PIK	
Compliance restrictions: Soil conserving base 12/	No	No	No	No
Cross compliance 13/	No No	No No	No No	No No
Offsetting compliance 15/	No.	No No	No No	No No
Normal crop acreage 16/	Yes	43/ NA	43/ NA	43/ NA
National base acres (mil):		•		
Feed grain		119.9	120.5	120.6
Corn		81.3	82.6	80.8
Corn-sorghum	~-	99.0		99.0
Corn base in CRP				
National allotment acres (mil):				
Feed grain	~ <del>-</del>			
Corn National program acres (mil):				
Feed grain	39/ 115.2/105.0	43/ NA	43/ NA	43/ NA
Corn	39/ 90.1/80.5	43/ NA	43/ NA	43/ NA
National program yield (bu/ac)	102.5	102.0	104.0	112.0
Disaster program: 17/			<del></del> -	
Prevented plantings payment	0.80 on			
(\$/bu)	75% normal yield	49/ 0.90	49/ 0.95	49/
Low yield criterion (%)	60 % of normal			
Low yield payment (\$/bu)	1.20 on	49/ 1.35	49/ 1.43	49/
Daniel Market Co. (6)	the short fall	40 / 100 000	40 / 400 000	
Payment limitation (\$)	40/ 100,000	40/ 100,000	40/ 100,000	40/ 100,000
Advanced payment (%) Support payment limitation (%)	42/ 50,000	No 42/ 50,000	50/ 50/ 50,000	No 51/ 50,000
TIPPOTO PILMONE TIME CHOICH (4)	12, 55,000	12, 30,000	50, 50,000	31/ 30,000
See footnotes at end of table.				Continued
				oone madd-

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Provision	1985	1986 53/	1987	1988
Parity price (\$/bu) 1/	5.07	4.94	4.94	5.13
Support price (\$/bu)				
Payment rate (\$/bu)		₩ ₩		
Payment (\$)			**	
arget price (\$/bu)	3.03	3.03	3.03	2.93
Deficiency payment: 3/	0.005			
Advance payment (\$/bu)	0.235	0.412	0.484	0.4
Final payment (\$/bu) Allocation factor (%) 4/	0.48	1.11	1.09	0.33
onrecourse loan:	43/ NA	43/ NA	43/ NA	43/ NJ
Basic rate (\$/bu) 5/	2.55	2.40	2.20	2.00
Adjusted rate (\$/bu) 7/	2.33	1.92	2.28	2.2
CC domestic sales: 8/		1.92	1.82	1.7
Legislated minimum (\$/bu) 9/	3.58	3.33	3.33	3.22
Actual price (\$/bu) 10/	3.90	3.94	3.80	3.65
armer-owned reserve:				5.0.
Loan level (\$/bu)	2.55	1.92	1.82	1.7
Release level (\$/bu)	3.25	3.03	3.03	2.93
Call level (\$/bu)				
Storage payment (\$/bu)	0.265	0.265	0.265	0.265
Immediate entry	No	No	No	54/ No
Feed grain ceiling (mil bu)	47/ Could be	55/ Yes	55/ Yes	Ye
Feed grain floor (mil bu)	No		***	<b></b>
creage diversion (%)		2.5		
Payment rate (\$/bu)		0.73		
Payment (\$)		0.73*Yld*Div		
creage diversion optional (%)			15	10
Payment rate (\$/bu)			2.00	1.79
Payment (\$) et-aside (%)		<del></del> -	2.00*Yld*Div	1.75*Yld*Div
Payment rate (\$/bu) Payment (\$)				
et-aside alternate (%)				
Payment rate (\$/bu)				
Payment (\$)	==		<del></del>	
et-aside voluntary (%)				
Payment rate (\$/bu)				
Payment (\$)				
creage reduction (%)	10	17.5	20	20
Payment rate (\$/bu)	Def	Def	Def	Dei
Payment (\$)	0.48*Yld*Plt	1.11*Yld*Plt	1.21*Yld*Plt	Def*Yld*Plt
creage reduction voluntary (%)		56/ 50-92 rule	56/ 50-92 rule	57/ 0-92 rule
Payment rate (\$/bu)		Def	Def	Def
Payment (\$)		.92*1.11*Y1d*Pmt	.92*1.21*Yld*Pmt	.92*Def*Yld*Pmt
IK acreage diversion (%)				
Payment rate (bu)				
Payment (bu)				
ompliance restrictions:				
Soil conserving base 12/	No	No	No	No
Cross compliance 13/	No	No	58/ Limited	58/ Limited
Offsetting compliance 15/	No	Мо	No	No
Normal crop acreage 16/	43/ NA	43/ NA	43/ NA	43/ NA
ational base acres (mil): Feed grain	100.0			
_	126.2	122.3	119.8	120.1
Corn-sorghum	84.2	81.7	81.5	82.9
Corn base in CRP	103.5	100.6	98.9	
ational allotment acres (mil):		0.2	2.3	2.8
eed grain				
Corn				
tional program acres (mil):	~-	<del></del>		
Feed grain	43/ NA	43/ NA	43/ NA	49/ 117
Corn	43/ NA	43/ NA 43/ NA	43/ NA 43/ NA	43/ NA
tional program yield (bu/ac)	106.0	59/ 104.2	43/ NA 59/ 104.2	43/ N/
saster program: 17/ Prevented plantings payment	100,0	33/ 101.2	35/ 104.2	59/ 104.2
(\$/bu)	49/	49/	49/	49,
Low yield criterion (%)				
Low yield payment (\$/bu)	49/	49/	49/	49/
Payment limitation (\$)	40/ 100,000	40/ 100,000	60/ Yes	60/ Yes
Ivanced payment (%)	50	61/ 40/100	62/ 40/50	63/ 40/100
upport payment limitation (\$)	52/ 50,000	65/ 50,000	66/ 50,000	66/ 50,000
	. •		22, 20,000	00, 00,000
See footnotes at end of table.				Continued

Appendix table 11--Provisions of corn programs, 1961-90--Continued

Provision	1989	1990
Parity price (\$/bu) 1/		
Support price (\$/bu)		
Payment rate (\$/bu)	<del></del>	
Payment (\$)		
Target price (\$/bu)	2.84	
Deficiency payment: 3/		
Advance payment (\$/bu)	0.356	
Final payment (\$/bu)	0.89	
Allocation factor (%) 4/	43/ NA	43/ NA
Nonrecourse loan:	2.06	
Basic rate (\$/bu) 5/	2.06	
Adjusted rate (\$/bu) 7/ CCC domestic sales: 8/	1.65	
Legislated minimum (\$/bu) 9/	3.02	
Actual price (\$/bu) 10/	3.02	
Farmer-owned reserve:		
Loan level (\$/bu)	1.65	
Release level (\$/bu)	2.84	
Call level (\$/bu)	<del></del>	
Storage payment (\$/bu)	0.265	
Immediate entry	54/ No	
Feed grain ceiling (mil bu)	Yes	
Feed grain floor (mil bu)		
Acreage diversion (%)		
Payment rate (\$/bu)		
Payment (\$)		
Acreage diversion optional (%)		
Payment rate (\$/bu)		
Payment (\$)		
Set-aside (%)		
Payment rate (\$/bu)		
Payment (\$)		
Set-aside alternate (%)		
Payment rate (\$/bu)		
Payment (\$)		
Set-aside voluntary (%)	<b></b>	
Payment rate (\$/bu)		
Payment (\$) Acreage reduction (%)	10	
Payment rate (\$/bu)	Def	
Payment (\$)	Def*Yld*Plt	
Acreage reduction voluntary (%)	57/ 0-92 rule	
Payment rate (\$/bu)	Def	
Payment (\$)	.92*Def*Yld*Pmt	
PIK acreage diversion (%)		
Payment rate (bu)		
Payment (bu)		
Compliance restrictions:		
Soil conserving base 12/	No	No
Cross compliance 13/	58/ Limited	58/ Limited
Offsetting compliance 15/	No	No
Normal crop acreage 16/	43/ NA	43/ NA
National base acres (mil):		
Feed grain	119.1	
Corn	82.8	
Corn-sorghum		
Corn base in CRP	3.1	
National allotment acres (mil):		
Feed grain		
Corn	<b></b>	
National program acres (mil):	43/ NA	43/ NA
Feed grain Corn	43/ NA	43/ NA 43/ NA
National program yield (bu/ac)	59/ 104.2	45/ MA
Disaster program: 17/	J)/ 104.2	
Prevented plantings payment		
(\$/bu)	49/	49/
Low yield criterion (%)	457	47/
Low yield criterion (%) Low yield payment (\$/bu)	49/	49/
To: liona balmane (Atan)	307	17/
Payment limitation (S)	60/ Yes	60/ Yes
Payment limitation (\$) Advanced payment (%)	60/ Yes 64/ 40	60/ Yes 40

See footnotes at end of table.

Footnotes for Appendix table 11--Provisions of corn programs

- 1/ Average parity price of corn for September.
- 2/ Paid either in the form of a certificate that may be redeemed in grain or as a sight-draft cashable at any bank.
- 3/ Deficiency payment is the difference between the target price and the higher of the 5-month national weighted average market price received by farmers or the loan rate. Starting in 1986, a supplementary (loan) deficiency payment was authorized as the difference between the basic loan rate and the higher of the adjusted loan rate or the national weighted average market price received by farmers for the entire marketing year.
- 4/ The allocation factor, ranging from 80 to 100, is determined by dividing national program acres by number of acres harvested.
- 5/ Before 1985 legislation, this is the national average loan rate. Under the 1985 Act, this is the basic loan rate as determined by the legislated formula.
  - 6/ Limited to normal production on permitted acres.
- 7/ This is the loan rate after adjustment by the Secretary as authorized by the 1985 Act in order to make U.S. feed grains competitive in export markets.
  - 8/ Sales made at fixed prices or through competitive bids.
- 9/ In any event, the CCC can not sell stock holdings for less than the going market price.
- 10/ Simple average of actual sales.
  11/ Paid in the form of negotiable certificates for which participants can receive either grain or the cash equivalent of the grain as the CCC acts as their marketing agent.
- 12/ Producers must maintain a soil conserving base in addition to planting diverted acres to conserving use.
- 13/ Producers must be in compliance with programs for all program crops planted to the farm.
- 14/ Producers (other than certain producers of malting barley) must not exceed the barley base.
- 15/ Producers must be in compliance with feed grain program requirements on other farms they own or have an interest in.
- 16/ The total acres of crops in the normal crop acreage (NCA) -- barley, corn, dry edible beans, flax, oats, rice, rye, sorghum, soybeans, sugarbeets, sugar cane, sunflowers, upland cotton, and wheat -- planted on a farm plus acres setaside cannot exceed a farm's NCA.
- 17/ Bad weather or unavoidable hazard.
  18/ Price support income is assured regardless of drought, hail, excess moisture, or other crop damage.
- 19/ At signup, the producer maybe paid 50 percent of the total payment for which he or she will become eligible by carrying out the program.
- 20/ At signup, the producer maybe paid 50 percent of the estimated total diversion payment.
- 21/ Payment on planted acreage, not to exceed 50 percent of total feed grain base.
- 22/ Participants who plant at least 90 percent of their maximum acreage eligible for price support payment will be considered as having planted their entire acreage eligible for payment.
- 23/ Producers who comply with the wheat and feed grain programs may substitute wheat for feed grains or feed grains for wheat within the total acreages permitted under both programs.
- 24/ The reported figure represents a preliminary payment. The total payment is determined by the difference between the support price and the average price received by farmers over the first 5 months of the marketing year. If the preliminary payment is greater than the total payment as finally determined, no refund is required.
- 25/ Producers who elect not to set aside but do not increase feed grain acreage above 1972 levels are eligible for program benefits at a lower level of support payment.
- 26/ Producers could offer additional acreage equal to 5 or 10 percent of the corn-sorghum base, subject to determination of need and acceptance by the Secretary. Set-aside payment rate for this additional voluntary set-aside was \$0.52 a bushel.
- 27/ Once set-aside and conserving base requirements are met, producers can plant any crop (excluding marketing quota crops) on the remaining acres. If

less than 45 percent of the feed grain base is planted to feed grains or authorized substitute crops (wheat and soybeans), this could result in loss of base not to exceed 20 percent in any one year. After 3 consecutive years of zero planting, the base will be removed.

- 28/ Any nonconserving crop, excluding marketing quota crops, may be substituted for feed grain in plantings. The feed grain allotment does not restrict the acreage of feed grains or substitute crop that a farmer may produce on his land. It is only used to determine payments to a producer in the event they are due. Failure to plant at least 90 percent of the farm allotment to feed grains or substitute crop will result in loss of allotment not to exceed 20 percent in any one year. After 3 consecutive years of zero planting, the allotment will be removed.
- 29/ Applies to feed grain program and public access payments a person can receive, but not to loans or purchases.
- 30/ Applies to total amount of payments a person can receive under a combination of feed grain, wheat, and upland cotton programs, but not to payments for public access, loans, and purchases.
- 31/ Target price for farmers who plant within their NCA is \$2.35, otherwise is \$2.05.
- 32/ Announced before (Reserve I)/announced following the suspension of exports to the Soviet Union (Reserve II).
- 33/ Announced before (Reserve III) /announced following passage of Agricultural Act of 1980 on December 3, 1980 (Reserve III).
  - 34/ Set-aside and diversion based off of current plantings.
- By voluntarily reducing current year plantings of corn by the specified percentage of previous years plantings in addition to setting aside the program level of current year plantings, the farmers will be guaranteed 100 percent target price coverage. That is, their program payment would not be reduced by the allocation factor.
- 36/ By holding plantings at or below previous year levels, the farmers will be guaranteed 100 percent target price coverage. That is, their program payment would not be reduced by the allocation factor.
- 37/ Cross compliance requires farmers to comply with set-aside and NCA requirements for all crops in order to become eligible for program benefits on any crop in their farms' NCA.
- 38/ Off-setting compliance requires that to qualify for program benefits for crops included in the NCA on participating farms, landlords, landowners, and operators must assure that the NCA is not exceeded on any nonparticipating farms they own or operate that produce a set-aside crop.
  - 39/ Preliminary/final announced national program acres.
  - 40/ Limit to disaster payments per person for all programs.
- 41/ Total amount of deficiency and diversion payments a person can receive under a combination of feed grain, wheat, and upland cotton programs. The limitation does not apply to loans or purchases, or to payments for either prevented plantings or low yield disaster loss.
- 42/ Total amount of payments a person can receive under a combination of feed grain, wheat, rice, and upland cotton programs. The limitation does not apply to loans or purchases, or to payments for either prevented plantings or low yield disaster loss.
- 43/ Normal crop acres, national program acres, allocation factors, and voluntary reduction programs are not applicable when acreage reduction programs are in effect.
  - 44/ For grain entered after October 6 (Reserve IV).
- 45/ For grain entered during 1982 marketing year (Reserve V), as announced January 29, 1982.
- 46/ For grain entered during 1983 marketing year (Reserve V).
  47/ If a cap is imposed, it cannot be less than 1 million bushels of feed grains.
- 48/ An alternative for the farmer is withdrawing the whole base from production, with the producer bidding the percent of program yield, up to a maximum of 80 percent. However, bids could not be accepted which would cause the combined acreage taken out of production under the acreage reduction, cash diversion, and PIK programs to exceed 45 percent of the counties total acreage
- 49/ Available only to producers for whom Federal crop insurance is not available.

- 50/ Total amount of payments a person can receive under a combination of feed grain, wheat, rice, and upland cotton programs. The limitation does not apply to loans, purchases, or PIK.
- 51/ Total amount of payments, including PIK, a person can receive under a combination of feed grain, wheat, rice, upland cotton, and extra-long staple cotton programs. The limitation does not apply to loans or purchases.
- 52/ Total amount of payments a person can receive under a combination of feed grain, wheat, rice, upland cotton, and extra-long staple cotton programs. The limitation does not apply to loans or purchases.
- 53/ All cash payments subject to reduction of 4.3 percent, Gramm-Rudmann-Hollings Act.
- 54/ When 9-month loans mature, entry into the farmer-owned reserve will be permitted only if reserve quantities of grain fall below 450 million bushels and farm prices do not exceed 140 percent of the current loan rate.
- 55/ If the quantity of feed grains in the farmer-owned reserve exceeds 7 percent of the established feed grain usage for the crop year, entry of the feed grain crop into the reserve will not be permitted.
- 56/ Under the 50-92 rule, growers who plant between 50 and 92 percent of the permitted acreage to feed grains and devote the remaining permitted acres to a conserving use are eligible to receive deficiency payments on 92 percent of the permitted acreage.
- 57/ Under the 0-92 rule, growers who plant between 0 and 92 percent of the permitted acreage to feed grains and devote the remaining permitted acres to a conserving use, are eligible to receive deficiency payments on 92 percent of the permitted acreage.
- 58/ To be eligible for benefits for a participating wheat, feed grain, upland cotton, or rice crop, the acreage planted for harvest (or approved as prevented plantings) on a farm in other nonparticipating program crops, excluding extra-long staple cotton and oats, may not exceed the crop acreage bases of these crops. Oats and extra-long staple cotton are not subject to limited cross compliance requirements.
- 59/ Average of the program payment yields for 1981-85 crops, excluding the high and the low.
- 60/ The total of the following payments, combined with the total deficiency and diversion payments, is limited to \$250,000 per person: (1) disaster payments; (2) and gain realized by repayment of a loan at a lower level than the original loan level; (3) any deficiency payment for wheat or feed grains attributed to a reduction in the statutory loan rate; (4) any loan deficiency payment; (5) any inventory reduction payment; and (6) any payment representing compensation for resource adjustment or public access for recreation.
- 61/ At signup, participants may request 40 percent (75 percent in cash and 25 percent in generic certificates) of their projected 1986 deficiency payments and 100 percent of their diversion payments. A second advance was authorized in August 1986 permitting participants to request an additional 10 percent of their projected deficiency payments in generic certificates.
- 62/ At signup, participants may request 40 percent (50 percent in cash and 50 percent in generic certificates) of their projected 1987 deficiency payments and 50 percent (50 percent in cash and 50 percent in generic certificates) of their diversion payments.
- 63/ At signup, participants may request 40 percent (50 percent in cash and 50 percent in generic certificates) of their projected 1988 deficiency payments and 100 percent (100 percent in generic certificates) of their diversion payments.
- 64/ At signup, participants may request 40 percent of their projected 1989 deficiency payments.
- 65/ Total deficiency and diversion payments a person can receive under a combination of the feed grain, wheat, rice, upland cotton, and extra-long staple cotton programs. The limitation does not apply to loans, purchases, loan deficiency payments, first handler certificates, inventory protection certificates, or deficiency payments resulting from lowering the basic (statutory) loan rate.
- 66/ Total deficiency and diversion payments a person can receive under the wheat, feed grain, upland cotton, extra-long staple cotton, and rice programs.

Source: Green, Robert C. <u>A Database for Support Programs of Program Crops</u>, 1960-90. Staff Report (forthcoming). U.S. Dept. Agr., Econ. Res. Serv.