Called Cate us: THEM loan

Clavence Will com - Marshfield 6948: 00 715-659-5344

Rues. Fruman - 6% maximum marilup

* Toured to

(or March 31)

(or March 31)

- dualy takes \$10 mil out of CROPS

- Clean Air Fund + Non-Point Ly could be used for FARM also - Jarm Assistance Reincestment Management

-land contracts not aligible; no subjnancing,
-most the state will "be on the hook" on a
wingle loan is \$100,000

*wisting resources re-directed it outerstul, may generate & for further

(Dave Stute)

trite but, Dave Lepak, Cak Zeusile gwer

Mika Krutza

Thed Opperman - Shawand Dwaine Sievers

Energy Mambers - Journ consultant Tomath

*Robb Caraq

goan Sanstadt cament allowap gohn Umhocker göhn Breieten Jachaus wab

8/31/95

Independent

Barilan Asar.

from Jarmers? Stote doesn't think as Rick - Ag them fund - is that from checked Bobbi - pervice yee is too high not in business of making #

Buce - loss fond

if in 5 yrs. the loss nate is 1000, could cut back on oewice fle

- awage between \$25 + 30 million in Chop loans FARM takes #10 million awas - advarse impact on chop

- unmet demand in some existing programs 2-3 wto. -turnaround on OLOP much factors become only \$70,000 7ARM will require more credit checking.

amend - don't organizate #10 mil in case demand changes (Yout 5H 7HRM + 5 million 7.A.R.M. 32 million C.K.O.P. **

State Land Court

leveraging nature Agggg is a benefit - Keep simply, flexible to get 2 week -WHEOM is subordinak whe Kurta - legislation tits a need tunaround

* Eliminack 50,000 - make flat 100,000 WHEN'T approval a tew weeks later lender may move forward on a loan wil yix "old loans" language

** loan into to legislators

ار الم Sievers

1.5% front-end fee - no annual fee

Opperman

conservative approach by banks will be beruficial in long run but be careful not to rish another generation

Notice Sub-Comm. heaving-for Sept. 3th

Thank-you to Brue, late, Will

(# 1119)

Comm. report - provide to all Ag members

-letter - talk to out-comm. members - all were invited

(Jat Krutza

WISCONSIN HOUSING AND ECONOMIC DEVELOPMENT AUTHORITY

NOTES TO FINANCIAL STATEMENTS (Continued)

(Data concerning December 31, 1994 and 1993 is unaudited)

5. Bonds and Notes Payable: (Continued)

Scheduled debt maturities in the five years subsequent to June 30, 1994 are as follows (in thousands):

	1995	1996	1997	1998	1999	Thereafter
Housing Revenue Bonds	\$ 7,759	\$ 11,838	\$ 12,125	\$ 12,784	13,541	\$ 386,957
Home Ownership Revenue Bonds	19,355	20,846	20,852	20,811	21,002	962,945
Housing Rehabilitation and Home						
Improvement Loan Revenue Bonds	495	560	11,126	815	870	9,855
Business Development Revenue Bonds	4,240	4,215	4,215	3,655	3,665	23,520
Notes Payable	13,231	14,781		er e		
	\$ 45,080	\$ 52,240	\$ 48,318	\$ 38,065	\$ 39,078	\$ 1,383,277

6. Segment Financial Data:

The following describes the funds maintained by the Authority, all of which conform with the authorizing legislation, and bond and Authority resolutions.

Multifamily Program Funds: Housing Development--This fund was established to account for the proceeds of bonds and the related mortgage loans to sponsors of eligible multifamily housing developments. As of December 31, 1994 the Housing Development Fund included \$3,555,000 of savings generated by the refunding of Housing Revenue Bonds, 1982 Series A. The Authority is required to use these savings to create and maintain affordable housing opportunities for individuals of "very low income" (as such term is defined in the 1937 Housing Act).

Single Family Program Funds: Home Ownership (1983-1994)--These funds were established to account for the proceeds of the 1983-1994 Series Bonds and the related purchase of mortgage loans to eligible persons with low to moderate income.

Housing Rehabilitation and Home Improvement--These funds were established to account for the proceeds of bonds, legislative appropriations and related purchase of insured home improvement mortgage loans to eligible persons with low to moderate income on owner-occupied properties.

Administered Funds: These funds were established to account for the revenues and expenses associated with administering various programs where the source of funds is outside the Authority. Currently such programs include the Credit Relief Outreach Program (CROP), the Drought Assistance Program, the Agribusiness Fund, the Tourism Fund, the Recycling Fund, the Contract Fund, the Target Area Fund, the Nonpoint Source Pollution Abatement Program, the Clean Air Fund, the Ozone Fund and the Agricultural Chemical Spill Loan Guarantee Program, which provide loan guarantees and interest rate subsidies on agricultural and business loans. The Authority received \$22,471,000 from the State of Wisconsin to fund these programs including \$423,000 in the year ended June 30, 1994 and \$250,000 in the six months ended December 31, 1994. The Authority returned \$3,324,000 to the State of Wisconsin through the year ended June 30, 1994. No funds were returned in the six months ended December 31, 1994. During the years ended June 30, 1994 and 1993 and the six months ended December 31, 1994 and 1993, \$629,000 and \$1,344,000, and \$271,000 and \$202,000, respectively, of the legislative appropriation was utilized to absorb loan guaranty losses and interest rate subsidies. Any remaining fund balances must be paid to the State of Wisconsin General Fund upon program termination.

General Fund: The General Fund accounts for all income and operating expenses which are not allocated to other funds. The fund balance of the General Fund is not restricted by the lien or pledge of any bond or note resolution. However, the Authority may from time to time restrict or designate any portion of the General Fund for the purposes provided in the Act, such as funding or supplementing any loan program or paying operating expenses (see Note 7).

Business Development--These funds, which are part of the General Fund, were established to account for the revenues and expenses associated with the administration of the Business Development Bond (BDB) Program.

Original Crop Appropriation & 11 million

Wisc Housing and Econ Dev Auth State of Wisconsin Programs Balances in the Other Liability Accounts December 31, 1994 Reported in US Dollars

G/L Account	Description	Current Year	Last Year	
	Total-Prog 75 Other Liabilitie	cummula 1900	.00	
07817-0000-25204-000-000	WI LEGIS APPROP - GUAR PAYMENT	(219,741.14)	(240,848.49)	Agri-Bubiness
07814-0000-25204-000-000	WI LEGIS APPROP - GUAR PAYMENT	(324,331.50)	(311,572.75)	
07814-0000-25203-000-000	WI LEGIS APPROP - INT SUBSIDY	(979,388.91)	(979,387.81)	Drought
07819-0000-25204-000-000	WI LEGIS APPROP - GUAR PAYMENT	(33,338.90)	(33,338.90)	
07819-0000-25203-000-000	WI LEGIS APPROP - INT SUBSIDY	(299,384.67)	(163,628.85)	Tourism
07820-0000-25204-000-000	WI LEGIS APPROP - GUAR PAYMENT	(208,578.35)	(211,188.08)	Recycline
078 <u>24</u> -0000-25203-000-000	WI LEGIS APPROP - INT SUBSIDY	(2,448,766.38)	(2,118,479.57)	
07824-0000-25204-000-000	WI LEGIS APPROP - GUAR PAYMENT	(3,525,975.42)	(3,421,226.28)	CROP
07801-0000-25201-000-000	ADVANCE FROM STATE	19,147,186.30	19,291,033.30	
	Total-Prog 78 Other Liabilitie	11,107,681.03	11,811,362.57	



PROGRAM BAL	ADVANCE FROM STATE REVENUES EXPENSES GUARANTEES SUBSIDIES	PAYABLE TO STATE	PAYABLE TO: GENERAL RES-G&A GENERAL RES-COI GENERAL RES-ESCROW	TOTAL LIABILITIES & FUND BAL	EXPENSES-CLEAN AIR FUND BALANCE	EXPENSES-TALIESIN	EXPENSES-NON PT SOURCE POLL	EXPENSES-RECYCLING	EXPENSES-TOURISM	EXPENSES-CONTRACT FUND	EXPENSE-DROUGHT	EXPENSES-GENERAL	EXCESS REVENUE OVER EXPENSE: REVENUES	GENERAL RES-ESCROW	GENERAL RES-COI	GENERAL RES-G&A	SUBSIDIES	GUARANTEES	ADVANCE FROM STATE	TOTAL ASSETS	RECEIVABLE FROM GEERAL RES	ACCOUNTS RECEIVABLE	INTEREST RECEIVABLE	CASH INVESTMENTS	
15,617,738.89	250,000.00 223,843.77 (276,344.16) (46,516.64) (47,166.30)	15,617,738.89	1,344.00 (184,660.55) (10,167.60) 0.00	15,812,567.04	(3,117.68) 4,648,577.65	(4,612.54)	L (12,939.25)	(730.66)	(122,537.39)	(36,848.92) (47,502,56)	0.00	(5,061.44)	E: 429 298 19	0.00	10,167.60	184,660.55	(3,727,539.96)	(4,311,965.31)	19 147 186 30	15,813,911.04	0.00	7,685.77	111,341.54	6,365.63 15,688,518.10	12/31/
15,513,922.22	0.00 205,454.42 (291,473.82) (19,967.13) (87,865.95)	15,513,922.22	(193,413.94) (10,167.60) (12,265.22)	15,729,768.98	(86,005.17) (1,448.15) 4,648,577.65	(2,385.29)	(6,735,22)	(378.42)	(62,871.39)	(18,685.18) (23,566.86)	0.00	(2,570.34)	205 454 AD	12,265.22	10,167.60	193,413.94	(3,680,373.66)	(4,265,448.67)	18 897 186 30	15,729,768.98	0.00	7,685.77	141,704.03	3,869.02 15,576,510.16	09/30/94
15,707,774.70	(817,031.00) 196,863.65 (366,638.69) (1,213.41) (235,848.64)	15,707,774.70	(277,426.91) (10,167.60) 0.00	15,995,369.21	(217,186.89) 0.00 5,046,081.54	(26,640.80)	(61,335,42)	(46,542.88)	(345,139.65)	(124,221.90) (92.931.47)	0.00	(10,495.96)	848 737 01	0.00	10,167.60	277,426.91	(3,592,507.71)	(4,245,481.54)	18 807 186 30	15,995,369.21	4,112.90	7.619.57	74,976.40	(11,323.03) 15,919,983.37	06/30/94
16,931,642.79	423,184,00 186,949,30 (281,909,64) (26,093,63) (95,162,84)	16,931,642.79	(199,029.38) (10,167.60) 0.00	17,140,839.77	(152,499.81) 0.00 5,046,081.54	(20,138.29)	(248,672.41) (42.409.18)	(41,866.52)	(216,624.54)	(78,944.94) (70,618.12)	0.00	(7,829.30)	651 074 oc	0.00	10,167.60	199,029.38	(3,356,659.07)	(4,244,268.13)	10 714 017 00	17,140,839,77	1,583.40	6 237 11	164,641.66	23,019.72 16,945,357,88	03/31/94
16,724,675.60	(286,365.71) (5,832.40) (44,815.73)	16,724,675.60	(286,365.71) (59,135.83) (65,787.22)	17,135,964.36	(100,632.68) 0.00 5,046,081.54	(15,048.25)	(194,410.57) (27,933,26)	(38,356.66)	(120,810.09)	(45,282.85)	0.00	(802.14)		65,787.22	59,135.83	286,365,71	(3,261,496.23)	(4,218,174,50)		17,135,964.36	65,787.22	1 577 70	98.811.82	(2,647.40) 16.972.435.00	12/31/94
16,819,109,23	(17, 128, 370, 63 0.00 222, 344.75 (311, 327.76) (99, 287.68) (120, 990, 71)	16,819,109.23	(311,327.76) (51,481.06) 0.00	17,181,918.05	(50,848.67) 0.00 5,046,081.54	(7,188.45)	(110,330.52)	(18,641.84)	(59,151,14)	(20,377.58)	0,00	(610.62)		0.00	51.481.06	311 327 76	(3,216,680.50)	(4.212.342.10)		17,181,918.05	621.68	F3 3F0 30	141 550 29	10,779,48	09/30/93

st and 3rd 4th FY
Atr atr of Tobate

) -7 g

1985 CROP LOANS as of December 31, 1994

Claims paid - \$778,097 Claims paid / t \$778,097	Payments Rec'd:		Defaults-Repaid TOTAL	LOAN STATUS Paid-in Full Defaults-Complete
\$91,999 \$686,098 total cont. liab.= Gross Default Rate \$10,042,582 7.7%	\$91,998.95	8	§ 7	# OF LOANS 751 75
default payments/ \$686,098 Gross Default Rate		100.0%	0.8%	% OF LOANS 90.2% 9.0%
total contingent liability= \$10,042,582		\$11,158,424	\$1,035,243 \$99,500	100% GUARANTEED AMOUNT \$10,023,681
Net Default Rate 6.83%		\$10,042,582	\$931,719 \$89,550	100% GUARANTEED AMOUNT 90% CONTINGENT LIABILITY % OF DOLLARS PAID CLAIMS \$10,023,681 \$9,021,313 89.8%
		100.0%	9.3%	% OF DOLLARS
		\$778,097	\$778,097	PAID CLAIMS

1986 CROP LOANS as of December 31, 1994

\$711,967		Claims Paid- \$711,967	Payments Rec'd:		TOTAL	Defaults-Repaid	Defaults-Denied	Defaults-Complete	Paid-in Full	LOAN STATUS
total cont. liab.= \$15,971,370		payments rec'd= \$154,633	\$154,583.61		Š	7	-	89	1292	# OF LOANS
Gross Default Rate 4.45%	\$00/,38 3	default payments/		100.0%		0.5%	0.1%	5.0%	94.4%	% OF LOANS
	\$15,971,370	total contingent liability=		\$17,745,967		\$105 es.	\$20,000	\$904.001	\$16.715.322	100% GUARANTEED AMOUNT
	3.49%	Net Default Rate		\$15,971,370	\$95,089	\$18,000	\$814,492	\$15,043,790	90% CONTINGENT LIABILIT	}
				100.0%	0.6%	0.1%	5.1%	94.2%	Y % OF DOLLARS	
				\$711,967			\$711,967		PAID CLAIMS	

1987 CROP LOANS as of December 31, 1994

Claims Paid/ \$495,372	Claims Paid. \$495,372	Payments Rec'd:		Defaults-Repaid TOTAL	LOAN STATUS Paid-in Full Defaults-Complete
total cont. liab.= \$17,539,392	Payments rec'd= \$139,714	\$139,714.14	.	े हैं	# OF LOANS 1478 42
Gross Default Rate 2.82%	default payments/ \$355,658		100.0%	1.0%	% OF LOANS 96.3% 2.7%
	total contingent liability= \$17,539,392		\$19,488,213	\$167,774	100% GUARANTEED AMOUNT 90% CONTINGENT LIABILITY % OF DOLLARS PAID CLAIMS \$18,755,015 \$16,879,514 96.2%
	default rate		\$17,539,392	\$508,882 \$150,997	90% CONTINGENT LIABILITY %
			100.0%	2.9%	OF DOLLARS
		9450,3/2		\$495,372	PAID CLAIMS

1988 CROP LOANS as of December 31, 1994

Claims Paid- \$482,906 Claims Paid/ \$482,906	Payments Rec'd:	TOTAL	Forbearance Agree Defaults-Complete Defaults-Repaid	LOAN STATUS Paid-in Full
Payments rec'd= \$48,647 total cont. liab.= \$20,921,799	\$48,647.00	1786	n 48 0 723	# OF LOANS
default payments/ \$434,259 Gross Default Rate 2.31%		0.3%	97.0% 0.0% 2.7%	% OF LOANS
total contingent liability= \$20,921,799	i de la companya de l	\$59,281 \$23,246,445	\$22,517,126 \$20,265,413 \$0 \$670,036	100% GUARANTEED ALC.
Net Default Rate 2.08%	\$20,921,799	\$603,032 \$63,363	T 90% CONTINGENT LIABILITY \$20,265,413 \$0	
	100.0%	2.9% 0.3%	LIABILITY % OF DOLLARS PAID CLAIMS 96.9%	
	\$482,906	\$482,906	PAID CLAIMS	

LOAN STATUS

#OF LOANS

Claims Paid. \$342,788 Claims Paid/ t	TOTAL Payments Rec'd:	Defaults-Pending Defaults-Denied Defaults-Repaid	Paid-in Full Forbearance Agree Defaults-Complete
Payments rec'd= \$88,129 total cont. liab.= \$20,394,748	1675 \$88,129.00	ø	#OF LOANS 1641 e 2
default payments/ \$254,659 Gross Default Rate	100.0%	0.0% 0.1%	* O
total contingent liability= \$20,394,748	\$94,327 \$22,660,831	\$414,974 \$0 \$3,000	100% GUARANTEED AMOUN \$22,110,858 \$37,672
Net Default Rate	\$2,700 \$84,894 \$20,394,748	\$33,905 \$373,477 \$0	100% GUARANTEED AMOUNT 90% CONTINGENT LIABILITY % OF DOLLARS \$19,899,772 97.6%
	0.0% 0.4% 100.0%	0.2% 1.8% 0.0%	% OF DOLLARS
	\$342,788	\$342,788	PAID CLAIMS

LOAN STATUS

Claims Paid. payments rec'd= \$518,243 \$78,021 Claims Paid/ total cont. liab. = \$518,243 \$19,248,133	Payments Rec'd: \$78,021.00	TOTAL	Guarantee Expired	Defaults-Denied Defaults-Repaid	Forbearance Agree Defaults-Complete	Paid-in Full
	21.00	1587	-	7 2	51 2	#OFLOANS
default payments/ \$440,222 Gross Default Rate 2.69%		100 A	0.4%	0.1%	96.0% 0.1%	% OF LOANS
total contingent liability= \$19,248,133	\$21,386,814	8/1/14	\$6,443	\$766,801 \$37,706	\$20,439,191 \$18,395,272 \$35,000 \$0.6%	100% GUARANTEED AMOUNT
Net Default Rate 2.29%	\$19,248,133	\$10,506	\$33,935 \$86,799	\$690,121	\$18,395,272	
	100.0%	0.5%	0.2%	0.2% 3.6%	% OF DOLLAR 95.6%	
	\$518,243		#210,2 43	1	IS PAID CLAIMS	

1991 CROP LOANS as of December 31, 1994

Claims Paid- F \$383,549 Claims Paid/ to \$383,549	LOAN STATUS Paid-in Full Forbearance Agree Defaults-Complete Guarantee Expired Defaults Repaid TOTAL Payments Rec'd=
payments rec'd= \$59,439 total cont. liab.= G \$22,446,916	# OF LOANS 1900 14 38 21 4 1977
 default payments/ \$324,110 Gross Default Rate 1.71% 	\$ % OF LOANS 96.1% 0.7% 1.9% 1.1% 0.20% 100.0%
total contingent liability= \$22,446,916	100% GUARANTEED AMOUNT 90% CONTINGENT LIABILITY % OF DOLLARS PAID CLAIMS \$23,927,718 \$204,800 \$184,320 95.9% \$514,295 \$462,866 2.1% \$393,549 \$50,778 \$45,700 0.20% \$24,941,018 \$22,446,916 100.0% \$383,549
Net Default Rate 1.44%	90% CONTINGENT LIABILITY . \$21,534,946 \$21,534,946 \$184,320 \$462,866 \$219,084 \$45,700 \$22,446,916
	% OF DOLLARS 95.9% 0.8% 2.1% 1.0% 0.20%
	PAID CLAIMS \$383,549

1992 CROP LOANS as of December 31, 1994

Claims Paid. \$393,284 Claims Paid/ \$393,284	LOAN STATUS Paid-in Full Forbearance Agree Defaults-Complete Defaults-Pending Defaults-Repaid Guarantee Expired TOTAL Payments Rec'd:
Payments rec'd= \$43,928 total cont. liab. = \$23,837,034	#OF LOANS 1914 e 34 11 0 2002 \$43,928
default payments/ \$349,356 Gross Default Rate	S % OF LOANS 95.6% 1.7% 2.0% 0.1% 0.5% 100.0%
total contingent liability= \$23,837,034	100% GUARANTEED A \$25,250,382 \$445,680 \$640,334 \$0 \$28,863 \$120,334 \$26,485,593
Net Default Rate 1.47%	90% CONTINGENT LIABILITY % OF DOLLARS PAID CLAIMS \$22,725,344 95.3% \$401,112 1.7% \$576,301 2.4% \$393,284 \$25,977 0.1% \$108,301 0.5% \$23,837,034 100.0% \$393,284
	TY % OF DOLLARS 95.3% 1.7% 2.4% 0.0% 0.1% 0.5%
	PAID CLAIMS \$393,284

1993 LOANS as of December 31, 1994

TOTAL 2024	Defaults-Pending 3	Defaults-Complete 12	Forbearance Agre 72	Paid in Full 1937	Loans Outstanding 0	LOAN STATUS # OF LOANS
100.0%	0.1%	0.6%	3.56%	95.7%	0.0%	% OF LOANS
\$27,333,007	\$60,000	\$141,507	\$1,112,161	\$26,019,339	80	100% GUARANTEED AMOUNT 90% CONTINGENT LIABILI
\$24,599,706	\$54,000	\$127,356	\$1,000,945	\$23,417,405	\$0	90% CONTINGENT LIABILIT
100.0%	0.2%	0.5%	4.1%	95.2%	0.0%	ITY % OF DOLLARS PAID CLAIMS
\$131,507		\$131,507				PAID CLAIMS

Payments Rec'd:

\$131,507	Claims Paid/	\$131,507	Claims Paid-
\$24,599,706	total cont. liab.=		payments rec'd=
0.53%	total cont. liab.= Gross Default Rate	\$131,507	payments rec'd= default payments/
		\$24,599,706	total contingent liability=
		0.53%	Net Default Rate

1994 LOANS as of December 31, 1994

TOTAL	 	Defaults-Pending	Defaults-Complete	Forbearance Agree	Paid in Full	Loans Outstanding	LOAN STATUS
2040	3	N	u	0		1875	# OF LOANS
000	*0.00	0.1%	0.1%	0.00%	7.8%	91.9%	% OF LOANS
	\$28,344,021	\$17,980	\$21,000	\$0	\$2,282,898	\$26,022,143	100% GUARANTEED AMOUNT 90% CONTINGENT LIABI
	\$25,509,619	\$16,182	\$18,900	\$	\$2,054,608	\$23,419,929	T 90% CONTINGENT LIABILIT
	100.0%	0.1%	0.1%	0.0%	8.1%	91.8%	LITY % OF DOLLARS PAID CLAIMS
			\$18,900				PAID CLAIMS

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•			
	Į		

\$18,900	Claims Paid/	\$18,900	Claims Paid-
\$25,509,619	total cont. liab.=		payments rec'd=
0.07%	total cont. liab.= Gross Default Rate	\$18,900	default payments/
		\$25,509,619	total contingent liability=
		0.07%	Net Default Rate

University of Wisconsin-Madison

Department of Agricultural Economics

College of Agricultural and Life Sciences

Taylor Hall 427 Lorch Street

Madison, Wisconsin 53706

Ph: 608-263-4472 Fax: 608-262-4376

Date: January 30, 1995
To: Representative Al Ott

From: Bruce Jones, Associate Professor

Re: Farm Credit Programs

Included with this memo is an outline that lays out some of the ideas that were discussed at our meeting last Wednesday. I thought this paper might be useful to you as you evaluated WHEDA CROP and other credit programs that could be used to assist Wisconsin farmenrs.

If you have any questions, feel free to contact me.

FARM CREDIT OPTIONS FOR WISCONSIN

PREPARED BY BRUCE L. JONES ASSOCIATE PROFESSOR DEPARTMENT OF AGRICULTURAL ECONOMICS UNIVERSITY OF WISCONSIN - MADISON

JANUARY 30, 1995

Credit Relief Outreach Program (CROP)

Credit assistance for financially stressed farmers who are unable to obtain operating credit from private sector lenders.

Targeted group of farmers—Those farmers with debt to asset ratios between .40 and .70 and the ability to generate positive cash flows.

Program Benefits

Farmers -- Reduced interest rates through:

- a) Legislative limits on interest rates
- b) Interest rate buy-downs (subsidy)

Lenders -- 90 percent guarantee on loan (risk reduction) with little or no interest rate reduction

Limitations of CROP

- 1) Delivery dependent on lender participation
- 2) \$20,000 lending limit low relative to borrowers' needs
- 3) Use restricted to operating loans
- Issue -- The incidence of financial stress in Wisconsin agriculture has declined considerably in the last decade and the credit needs of farmers have also changed. Farmers no longer need "survival loans" as much as they need credit to capitalize their farm businesses.
- Possible state action -- shift the focus of Wisconsin's farm credit program from financially stressed farmers to those farmers who are currently having difficulties obtaining credit.

Groups of farmers currently in need of credit assistance:

- Established farming operations with inefficient technologies or production systems that need to be replaced.
- Established operations that need to be grow to allow for the entry of the next generation of farm operators.
- 3) Older farmers who want to sell their farms to their children.

Common characteristic of farmers who have a need for credit assistance:

Farmers can develop business plans which generate profits and positive cash flows, but lenders must deny the credit because the farmers' debt to asset positions will exceed acceptable levels if the loans are granted.

Possible response to farmers' needs:

State offers guarantees on loans that would otherwise be rejected by lenders.

Options for offering guarantees:

- a) 90% guarantee on full loan amount
- b) Negotiated guarantee for a specified dollar amount which allows the lender to satisfy regulator's standards for collateral and debt to asset ratio

Benefit of going to negotiated guarantee program:

Guarantee funds allocated by state are distributed to farmers as needed. Thus more farmers are potentially served by state funds.

Controls on system:

- 1) Total funds in program limited
- 2) Limits on funds used by individual lending institutions
- 3) Limits on funds committed to individual borrowers Lesser of:

25% of loan amount; or farmer's equity (net worth)

Up to a maximum of: \$50,000 if another credit assistance program is also used; or \$100,000 if no other credit assistance programs are used.

- 4) Underwriting standards
 - a) Business plan
 - b) Positive cash flow
 - c) Maximum debt to asset (i.e., .85)
- 5) Loan purpose--production agriculture
 - a) Economic development
 - b) Farm transfer
- Pricing system which compensates state for taking risk (i.e., annual charge of 1% on guarantee of *\$50,000 or less and 1.5% on guarantees in excess of \$50,000) and allows state to build a risk pool for covering potential loan losses.

Product delivery

- 1) Lenders make and service loans
- 2) State agency (WHEDA) reviews application for guarantee and then approves or rejects requested guarantee.

Illustration of Borrower Costs Under Negotiated Guarantee Program

	urrent 📗		Opt	ion	
S	ituation	1	2	3	4
New Loan Amount		100000	200000	300000	400000
Guarantee		25000	50000	75000	100000
Balance Sheet:					
Assets	300000	400000	500000	600000	700000
Debts	150000	250000	350000	450000	550000
Equity	150000	150000	15000 0	150000	150000
Debt to Asset	0.50	0.63	0.70	0.75	0.79
Debt to Security 1	0.50	0.59	0.64	0.67	0.69
Interest to lender (9.00%)		22500	31500	40500	49500
Charge on Guarantee		250	500	1125	1500
Average financing					
cost per dollar of debt	9.00%	9.10%	9.14%	9.25%	9.27%

¹ Security is defined as the sum of assets and the loan guarantee

Issues to be resolved

- Source of funds -- Reallocation of, say, \$15 million of the \$30 million of the guarantees that have been authorized for WHEDA CROP.
- 2) Long term commitments on loans to purchase cows, machinery, facilities, land. Will be a need to authorize more guarantees over time.
- 3) Duration of guarantees must be limited. Limits could be as follow:

Cows, machinery, etc. -- 5 year commitment Facilities and land -- 10 year commitment

- 4) Duration of program.
- 5) Duplication of other programs--SBA, FMHA, etc.

University of Wisconsin-Madison

Department of Agricultural Economics Taylor Hall 427 Lorch Street Madison, Wisconsin 53706

Ph: 608-263-4472 Fax: 608-262-4376 College of Agricultural and Life Sciences

April 27, 1995

Dear Representative Ott:

I am writing this letter as a follow-up to the hearing on agricultural credit you chaired March 16, 1995. I was honored to participate in this hearing.

In my opinion, an important bit of information was uncovered near the end of the hearing. Recall that the Rural Economic Community Development Service (formerly the Farmers Home Administration) had no funds available to guarantee farm mortgages but approximately \$40 million to guarantee operating loans that farmers could use to purchase supplies, dairy cows, machinery, and farm equipment. This abundance of operating credit and shortage of real estate credit suggests to me that the federal government's farm credit programs are not satisfying the credit needs of Wisconsin farmers.

The \$40 million of operating credit assistance that is potentially available from RECDS could be very useful to farmers who choose to expand or upgrade their dairy farms. Unfortunately these farmers cannot undertake expansion activities because they cannot obtain the real estate mortgages which would be used to finance the purchase of land, milking parlors, housing and other real estate improvements. If this real estate credit problem could be solved, farmers would be able to utilize the \$40 million of RECDS loan guarantees to purchase dairy cows and other inputs used on dairy farms.

It is my judgement that the State of Wisconsin could stimulate some new economic activity in dairy if it implemented a credit program that would let farmers build improvements such as milking facilities, housing, manure management systems, and feeding systems. By taking this action, the state would make it possible for farmers to take advantage of the \$40 million of credit assistance the RECDS is willing to extend to farmers for the purpose of buying cows or purchasing inputs such as feed and supplies.

I believe you and your committee could create some opportunities for Wisconsin dairy farmers if you implemented a credit program that helped farmers tap into the RECDS loan guarantees that could be used to finance the purchase of

dairy cows and other inputs. I would be happy to work with you in exploring the possibilities of implementing such a credit program that would help solve the real estate credit programs that currently making it difficult for Wisconsin farmers to upgrade or improve their operations.

Best wishes.

Sincerely yours,

Bruce L. Jones

Associate Professor

msb



DEERE CREDIT SERVICES, INC., 8402 Excelsior Drive, P.O. Box 5328, Madison, Wisconsin 53705-0328

HENRY E. SCHWABROW Director Revolving Credit Administration

23 March 1995

The Honorable Alvin Ott Chairman, Assembly Agriculture Committee P.O. Box 8943 Madison, WI 53708

Dear Assemblyman Ott:

First, let me apologize for not being able to attend or present at the 16 March 1995 hearing of the Joint Sub-Committee of Agricultural Finance and Reinvestment. We do appreciate your consideration of John Deere Credit for participation. We also appreciate your allowing John Brown from our Moline office to attend and we look forward to a future opportunity to share our John Deere Credit initiatives with the Committee.

Since we haven't had a chance to meet yet, let me briefly introduce myself. Having grown up on a dairy farm and having spent over 20 years with John Deere, I have been close to agriculture all my life. My current responsibility is management of our Madison, Wisconsin processing operation which employs about 190 full time people and as many as 50 or more temporary employees during our seasonal peaks.

Regarding specific credit products, our Madison team processes all revolving credit transactions for our Farm Plan finance product which serves agribusinesses nationwide by replacing their in-house accounts receivable and by facilitating their sales of products and services. We also process all transactions from our John Deere Credit Revolving Plan (JDCRP) finance product which finances consumer purchases of John Deere lawn and grounds care equipment for John Deere dealers, as well as some purchases of marine and recreational vehicle products from participating independent recreational product dealers.

t yot, let me hughly introduce myself. Having grown up on a para with John Deers, i say e been close to agriculture all my 1929

Again, thank you for your consideration of John Deere Credit. Please let us know when the next hearing is scheduled and we will make every effort to participate.

Sincerely,

Henry E. Schwabrow

P.1 Pale (page 3) From W. Hugus Co. 167-4358

WHEDA Ag Loan Proposal

Analysis

The Wisconsin Housing and Economic Development Authority currently guarantees 90% of the principal of loans made by private lenders to eligible farmers for operating loans used to produce agricultural products. WHEDA also provides a 2% interest subsidy to the borrower as part of the agricultural production loan guarantee program.

This bill extends the agricultural production loan guarantee program but eliminates the interest subsidy. The bill also establishes a farm reinvestment guarantee program for up to 25% of a loan principal up to a maximum of \$100,000 (or \$50,000, if another credit assistance program is being used at the same time).

The farm reinvestment guarantee program provides guarantees to eligible farmers of five years for machinery and equipment and other production assets (such as cattle) and for 10 years for facilities and land. The program charges a service fee of 1% on guarantees of \$50,000 or less and 1.5% on guarantees over \$50,000. Fees are used to fund loan loss reserves.

Borrowers must be current farm operators to be eligible for a farm reinvestment guarantee loan in addition to the other loan underwriting standards of the program.

Non-Statutory Language

- 1. Agricultural production loan guarantee: For the purpose of funding the agricultural production loan guarantee program, WHEDA shall establish \$15,000,000 of guarantee authority.
- 2. Farm reinvestment loan guarantee: For the purpose of funding the farm reinvestment loan guarantee program, WHEDA shall establish \$15,000,000 of guarantee authority.
- 3. As of January 1, 1997, WHEDA may with the approval of the secretary of the department of administration transfer funds between the agricultural production loan guarantee program and the farm reinvestment loan guarantee program, provided that a minimum of \$5 million of guarantee authority is retained in the ag production loan guarantee fund at the start of each crop year.
- 4. WHEDA is directed to establish and implement the farm reinvestment loan guarantee program by July 1, 1995.

1 Jagre

Statutory Language

234.906 Farm reinvestment loan guarantee program. (1) Definitions:

- (a) "ranner" has the meaning given under s. 102.04 (3).
- (b) "guaranteed loan" means a farm reinvestment loan which is guaranteed by the authority.

- (c) "participating lender" means a bank, production credit association, credit union, savings bank, savings and loan association, or other person who makes farm loans and who has entered into an agreement with the authority under s. 234 (2) (a).
- (2) ELIGIBLE LOANS. A loan made by a participating lender is eligible for a guarantee of collection from the Wisconsin development reserve fund under s.234.93 if all of the following apply:
- (a) The loan is made to an existing farm operator to finance any of the following:
 - 1. Machinery and equipment.
 - 2. Facilities and land.
 - 3. Livestock.
- (b) The total principal amount guaranteed shall be limited to 25 percent of the total loan amount or the farmer's net worth, whichever is less.
- (c) The total principal amount guaranteed shall not exceed \$50,000 if another state or federal credit assistance program is involved in the loan, or \$100, 000 if no other state or federal guarantee program is involved in the loan.
- (d) The guarantee extends for no more than 5 years on machinery, equipment and livestock and for no more than 10 years on facilities and land.
- (e) The amount of the farmer's debts does not 85 percent of the amount of the farmer's assests after the loan is made.
- (f) The rate of interest on and terms of the loan, including any origination fees or other charges, is determined by the participating lender and approved by the authority.
- (g) The participating lender obtains a first position security interest in the farmer's assests being financed by the loan.
- (h) The proceeds of the loan are not applied to the outstanding balance of any other loan.
- (i) The participating lender considers the borrower's managerial ability and cash flow sufficient to preclude voluntary or involuntary liquidation during the course of the loan.
- (3) SERVICE FEES AND GUARANTEE OF COLLECTION. (a) The authority shall charge a 1 percent service fees on loan guarantees less than or equal to \$50,000 and 1.5 percent on loan guarantees over \$50,000.
- (b) The authority shall deposit the service fees in the loan reserve for the purpose of revolving loan guarantee funds for future loan guarantees under this program.
- (c) The authority shall use procedures under s. 234.93 (2) (a) in issuing guarantees under this program.

University of Wisconsin-Madison

Department of Agricultural Economics

College of Agricultural and Life Sciences

Taylor Hall 427 Lorch Street Madison, Wisconsin 53706

Ph: 608-263-4472 Fax: 608-262-4376

Date: January 30, 1995
To: Representative Al Ott

From: Bruce Jones, Associate Professor

Re: Farm Credit Programs

Included with this memo is an outline that lays out some of the ideas that were discussed at our meeting last Wednesday. I thought this paper might be useful to you as you evaluated WHEDA CROP and other credit programs that could be used to assist Wisconsin farmenrs.

If you have any questions, feel free to contact me.

FARM CREDIT OPTIONS FOR WISCONSIN

PREPARED BY
BRUCE L. JONES
ASSOCIATE PROFESSOR
DEPARTMENT OF AGRICULTURAL ECONOMICS
UNIVERSITY OF WISCONSIN - MADISON

JANUARY 30, 1995

Credit Relief Outreach Program (CROP)

Credit assistance for financially stressed farmers who are unable to obtain operating credit from private sector lenders.

Targeted group of farmers—Those farmers with debt to asset ratios between .40 and .70 and the ability to generate positive cash flows.

Program Benefits

Farmers -- Reduced interest rates through:

- a) Legislative limits on interest rates
- b) Interest rate buy-downs (subsidy)

Lenders -- 90 percent guarantee on loan (risk reduction) with little or no interest rate reduction

Limitations of CROP

- 1) Delivery dependent on lender participation
- 2) \$20,000 lending limit low relative to borrowers' needs
- Use restricted to operating loans
- Issue -- The incidence of financial stress in Wisconsin agriculture has declined considerably in the last decade and the credit needs of farmers have also changed. Farmers no longer need "survival loans" as much as they need credit to capitalize their farm businesses.
- Possible state action -- shift the focus of Wisconsin's farm credit program from financially stressed farmers to those farmers who are currently having difficulties obtaining credit.

Groups of farmers currently in need of credit assistance:

- Established farming operations with inefficient technologies or production systems that need to be replaced.
- 2) Established operations that need to be grow to allow for the entry of the next generation of farm operators.
- 3) Older farmers who want to sell their farms to their children.

Common characteristic of farmers who have a need for credit assistance:

MG EUUH, UN HUDH * 255 HUDS

Farmers can develop business plans which generate profits and positive cash flows, but lenders must deny the credit because the farmers' debt to asset positions will exceed acceptable levels if the loans are granted.

Possible response to farmers' needs:

State offers guarantees on loans that would otherwise be rejected by lenders.

Options for offering guarantees:

- a) 90% guarantee on full loan amount
- b) Negotiated guarantee for a specified dollar amount which allows the lender to satisfy regulator's standards for collateral and debt to asset ratio

Benefit of going to negotiated guarantee program:

Guarantee funds allocated by state are distributed to farmers as needed. Thus more farmers are potentially served by state funds.

Controls on system:

- 1) Total funds in program limited
- 2) Limits on funds used by individual lending institutions
- 3) Limits on funds committed to individual borrowers Lesser of:

25% of loan amount; or farmer's equity (net worth)

Up to a maximum of: \$50,000 if another credit assistance program is also used; or \$100,000 if no other credit assistance programs are used.

- 4) Underwriting standards
 - a) Business plan
 - b) Positive cash flow
 - c) Maximum debt to asset (i.e., .85)
- 5) Loan purpose--production agriculture
 - a) Economic development
 - b) Farm transfer
- 6) Pricing system which compensates state for taking risk (i.e., annual charge of 1% on guarantee of *\$50,000 or less and 1.5% on guarantees in excess of \$50,000) and allows state to build a risk pool for covering potential loan losses.

Product delivery

- Lenders make and service loans
- 2) State agency (WHEDA) reviews application for guarantee and then approves or rejects requested guarantee.

Illustration of Borrower Costs Under Negotiated Guarantee Program

	Current Situation	1	Opt 2	ion 3	4
New Loan Amount		100000	200000	300000	400000
Guarantee		25000	50000	75000	100000
Balance Sheet: Assets Debts Equity	300000 150000 150000	400000 250000 150000	500000 350000 150000	600000 450000 150000	700000 550000 150000
Debt to Asset Debt to Security 1	0.50 0.50	0.63 0.59	0.70 0.64	0.75 0.67	0.79 0.69
Interest to lender (9.00%) Charge on Guarantee		22500 250	31500 500	40500 1125	49500 1500
Average financing cost per dollar of debt	9.00%	9.10%	9.14%	9.25%	9.27%

Security is defined as the sum of assets and the loan guarantee Issues to be resolved

1)

- Source of funds -- Reallocation of, say, \$15 million of the \$30 million of the guarantees that have been authorized for WHEDA
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- 3) Duration of guarantees must be limited. Limits could be as follow:

Cows, machinery, etc. -- 5 year commitment Facilities and land -- 10 year commitment

- Duration of program. 4)
- 5) Duplication of other programs -- SBA, FMHA, etc.

CROP/Equity Gap

1991 Started rollover (terberance)

- wan given 1995

- due march 31, 1996

- qun 30th extension

- then start fortianance (1 yr. extension for up to 3 years -veness original

Joan)

* would eliminate about 600 CROP toans out of about 3000 cach year * 21/2 million yor equity gap (put in reserve).

25% grownke 100 loans up to bank could

\$400,000 make #10 million dellars in teams

* torbearance probably isn't helping the farmer - a trend * lead time - lenders will where this new program is developing is coming

-any way to get # before give 30th - hour mtq. w/ Lepath, acctg. when have dragt to make ouce #15 work V monthly payment

. 5 yr. agreement in 20 yr. wan package

current :

-don't even have on a given year the \$15 million b/c # 11/2 million in quarantee left for elop of forbearance

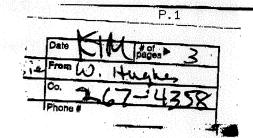
- CROP has only \$15 million gravanted

					X			with gap	(92)	nana 3	merre	20mmite	
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FEB 03 '95 16:40 608-258-4407

financial impact
work JFC overview
- separate bill

WHEDA Ag Loan Proposal



Analysis

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- The amount of the farmer's debts does not 85 percent of the amount of the farmer's assests (e) after the loan is made.
 - The rate of interest on and terms of the loan, including any origination fees or other **(f)** charges, is determined by the participating lender and approved by the authority.
 - The participating lender obtains a first position security interest in the farmer's assests being (g) financed by the loan. Larante must be paid of in a proportional level.
 - The proceeds of the loan are not applied to the outstanding balance of any other loan. (h)
 - The participating lender considers the borrower's managerial ability and cash flow sufficient (i) to preclude voluntary or involuntary liquidation during the course of the loan.
 - SERVICE FEES AND GUARANTEE OF COLLECTION. (a) The authority shall charge (3) a 1 percent service fees on loan guarantees less than or equal to \$50,000 and 1.5 percent on loan guarantees over \$50,000. ? Reverse fee rates, Why?
 - The authority shall deposit the service fees in the loan reserve for the purpose of revolving **(b)** loan guarantee funds for future loan guarantees under this program.
 - The authority shall use procedures under s. 234.93 (2) (a) in issuing guarantees under this (c) program,

Butter from Cantions on relationship transfers.

1. Machinery and equipment.

2. Facilities and 1-

Gut say For - NEED ...

1. have stack program compatible to FHA program - can't tie in

おいれ

- 2. work out w/ FAIA ahead of Home to make oure they:11 witerd teverage and vice vensa
- 3. otill intenst in it from people will deals with
- 4. FHA production loan program the equity gap Linancing program that go together but yet stand alone (will doesn't think its a good idea to develop a program at the state level that totally vewolves around a speakeral program)
- * At needs to develop a legislative stategy.

 Unill is willing to work w/ ws, Bruce +

 THA to develop a duast.
- ? Set up meeting w/ Al, gohn A., Will, stute of

2.0705 Johns

Toyet Link WHEDA. Seon. Seon.

LEO.

DOD Enterprise Wen Fore

ag: bus four

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Splagie

social sample como

- Bankers dozze. Prediminary shombs up
- Farm Bureaul of prediminary
- Kewconer told will their gobbi was in to
our him + one wikes the idea

[1] I His hon - in the

Wil Hughes - will find comeone to technique on AB56 - to bring up proposal.

01hh - 858

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Uil Hughes, Duane Sievers, Bruce 2000,

Oun Gorton

CROP program → WHEDA Tarm Credit

* Primary motivation to participate in program is the autosidy.

Experme need to rebuild agriculture industry (night now 70 yrs. seasoned industry

- use CROP program for capital to rebuild - can leverage out a long way

* otale provide base - they provide capital

Cless risk J

private lenders

= partnership

Keep program available for those who need it, but use the other element () for those who don't in other areas to help the industry

Talle the resources the state already has set aside + decide how to allocate it so we don't lose it

? How much was originally allocated for CROP? 10 million

3 groups that would benefit
untiquated technologies that need capital to uetool
ucapitalization of existing facility for next generation
older farmer that need Grancing to help in transfer to next gen

*putting responsibility on farmer -> lender saep I can do it is you want to *competitive environment so we can compete in environment we have, not big expansions, help get to 100 cows

WHEOA -> ag lending program

- Keep vesewe fund + spending authority.

- design program in addition to CROP

challenge WHEOA to satisfy other needs

Ag Finance Subcommittee

Buce Jones 2-0705 Will Hughes 258-4410

last hearing

> Keep informed

- 1. \$40 million dollars untapped federal money
- 2. Buce Jones' equity gap financing proposal
- 3. Gronemus' capital gains bill

1

3/29/95

Kim talked to Bulle Jones - he will draft a memo next week regarding regulty-gap financing and tapping into the federal & for this proposal

will thigher called - wanted to know it we were drafting anything re: equity gap

To do :

- 1. Wait for Jones' memo
- 2. On Schedule a meeting and develop agenda
 - a. Jones' proposal
 - b. Gronemus' bill
 - c. do we want to invite any more speakers (new or those who were invited last time)

4-11 - left message for Bruce (returned) 4-26 - left prossage for Bruce

CROP - 50% (approx. \$15 mil) for equity gap

(\$10 mil for equity - \$5 mil flexible)

* Buce - ag economy gos bad > you'll need more & for guarantees for operating credit > economy gos better, need for operating credit diminishes + need for retooling & increases

*we may be booking at a discontinuation of yederal journ help; the state may have to step in - right or wrong

[wish - fueling expansion]

* Heve

-Meep debt per cow as low as possible

-modernization -> technology is farmers choice 4 some barro need to be netooled

helps younger, lower equity borrowers that are taking over these operations that are obsolete

in next 5 yrs. These barns are going to have to be modernized > this fund won't be enough, but this should be a priority for the state to help this transition

* gohn - people willing to try must also be willing to put up almost everythin they own

- Pilot piogram

- state put \$ 25,000 up for \$ 200,000 loan - will go a long way toward building a parlor

conly creditor) or \$50,000 if other creditors

- collect a fee to fund nish pool business plan
cash flow will
were some
things out

put in safeguards so not financing toolish things service tel for -administrative costs 5/30/95

(Kim) U. John, Stute, Buce Jones, goe Iregonia, Steve Beaver, Will Hughes, Cate 2

modernizing

Enterprise Development Zone program (DOD)

Rual Econ. Dev.

CROP Contract Fund WHEOA Target Fund

ourships, ortions of cities are targeted by unemployment

-> least resistance path, modify CREP * Will

-CROP funds are not currently all used

Joe - most ag areas don't show high unemployment

t other figures

*Cate -> all wHEDA'S ag programs come from different pots ? I aggregate fund

#Will → targeted fund may not be broad-based program we need for equity gap

audience for equity gap:

- serious about modernizing

- proven track record -milking 80 cows, want to go to 400 - bank will do so much but there's a gap - numbers work, but bank leery about managing wish

(- FHA - provide operating credit)

* Will - 1. ag be better users of current pragrams

2. Remove barriers that prevent ag from fitting w/ these programs - not many new programs - make better use w/ what we have

Jola & Cak - & State of WI Investment Board

C.D. program (can't quarantee & - SBA possibly guarantee)

Bure - banks have the to, it's that they can't justify the risk to regulators