MINORAL BUREAU OF ECONOMIC RESEARCH

MORTGAGE LOAN EXPERIENCE CARD

FINANCIAL RESEARCE PROGRAM

Maria de la caración										
4600			B. Location	n of property: S	State Alaba	l.m.d	City or town	Birming	<u>Aam</u>	
C. Type of prop	erty (check one)		D. Type of	D. Type of loan at time of making (check one) ### D. Type of loan at time of making (check one) ###################################						
1 Doc	family, no busine	38	1	of payments (check)						
2 D Two-	family, no busine	283	2 7	2 [4-Conventional, fully amortized						
3 Thre	e-family, no busi	ness	3 🗔	3 Conventional, partially amortized						
	-family, no busin		4	4 Conventional, non-amortized						
5 Desi	ness and 1- to 4-f	amily	5	5 🗆 Veterans Adm. guaranteed or insured loan 3 Semi-annual 🔲 🗎						
6 Apartments, no business 7 Apartments and business			F. Is this	F. Is this a purchase money mortgage? Yes \(\Bar{\sqrt{No}} \equiv \ \No \(\equiv \)						
8 Office building 9 Store only			G. Is this	G. Is this a real estate sales contract? Yes \(\bar{\cup} \) No \(\bar{\cup} \)						
10 Store	s and office nfacturing and in	adustrial	H. Origina	H. Original loan: (1) Year loan was made/.24.5.						
12 D Vace 18 D Other	int lot or land		(2) An	(2) Amt. \$.7.500,- (3) Appraised value \$.15,700,-						
			•	(4) Contract term (in years)						
L. Subsequent m	odifications in los	n or sales contra		ntract rate of in	terest	%				
		Chan		ges in Outstanding Balance						
	Unpaid Balance		Reduction	1 Principal	Extension of	Change in Contract Rate of Interest (7)	Changes in Loan Type (see D above) (8)	New Appraisal (9)	Unpaid Balance after Modifications (10)	
Month and Year of Modification (1)	Modification (2)	Advance of Additional Funds (3)	By Compromise	By Payment (5)	Contract Term (in yrs.) (6)					
		\$	\$	8		to%		\$	\$	
Second						to%				
Ihrd						to%				
	(1) Still on book(3) Transferred(5) Title acquire	to HOLC (year	``\	l) Loan sold or solve con ; by volve	assigned (year)		fill in Sched	was acquired available K on reversity this card)		
	*		•							
0040	1 3 3 3	7 6 0 3 /	17 18 19 20 21	4 0 0 0 7 22 23 24 25 26 27	20 0 1 32	7 7 0 4 1	38 39 40 41 42 43 44	0 4 1 00	007	
		,								
	D 62 63 64 65	66 67 68 69 70	71. 73 73 74 76	75 77 78 79 80	1 2 3 4 6	6 7 8 9 10	11 12 13 14 15 16 17	18 19 20 21 22	22 24 25	