PATIONAL BUREAU OF ECONOMIC RESEARCH			MORT	GAGE LOAN	EXPERIEN	CE CARD				
28531				on of property:						
C. Type of prope			B. Location of property: State. Ohlo							
11 D One-family, no business			D. Type of loan at time of making (check one)  E. Purpose of original loan (check)							
12 [] Two-lamily, no business			1   FHA 4   Non-amortized				1 Construction			
13 [] Three-samily, no business			5  Veterans Adm. guaranteed or insured loan				2 Purchase  Reformation of John and A			
14 De Four-family, no business			6 Amortized, share accumulation plan				mortes	Refinancing of debt owed to another mortgagee		
25 Business and 1- to 4-family 31 Apartments, no business			7  Amortized, cancel and endorse				4 D Other			
35 Apartments and business			8  Amortized, direct reduction				5 Duknown			
40 C Office building 51 C Store only			F. Is this a purchase money mortgage? Yes  No 2							
			G. Is this	G. Is this a real estate sales contract? Yes I No X				(Do not write in these boxes)		
	facturing and i	industrial						. #4		
91 [] Vaca	at lot or land		H. Original loan: (1) Year loan was made.1928							
99 🗍 Farm			(2) Amt. \$2.7.00							
Other	· (please specify	• )	(4) Contract term (in years).12							
			-		<b>~ 1</b>			đ		
L. Subsequent mo	difications in los	in or sales contra	ict:	ontract rate of in	iterest	96				
	Unpaid Balance at Time of Modification (2)	Changes in Outstanding Balance								
Month Cad Year of Modification		Additional Funds (3)	Reduction of Principal		Extension of	Change in Con-				
			By Compromise (4)	By Payment (5)	Contract Term (in yra.) (6)	tract Rate of Laterest (7)	Changes in Loan Type (see D above) (8)	New Appraisal	Unpaid Balance  after  Modifications  (10)	
First A/20/3A	\$2,212.57	\$	\$	8		to5.%				
Second	2,212.57							\$3720.00	2,212.57	
						to%				
Third										
						to%				
	3) Transferred	to HOLC (year	)	b) Loan sold or a course []; by volu	ssigned (year)		fill in Sche	y was acquired of this eard)	rse side	
111003	0 3/0/	2 8 15 /	16/2/	28000:	70004	0 1 2 6 5	1468100	2/1		
		14 15 1\$	4: 14 19 20 21	22 23 24 25 26 27	24 29 36 31 32	23 34 35 36 37	38 39 40 41 43 44	45 46 47 46 49	80 82 83 84	
412										
	61 62 63 64 65	06 67 68 69 70 7	1 72 73 74 75 7	6 77 78 79 80	1 2 3	6 7 8 10	11 12 13 14 15 16 17	13 19 20 70		