NATIONAL BUREA	TO ECONOMIC	RESEARCH	MORT	GAGE LOAN	EXPERIEN	CE CARD (C.B.)	FINANCIAL			
A. 2841692		10484	B. Locati	B. Location of property: State. California County. San Mateo							
C. Type of property (check one)			D. Type	D Trong of John of time of the 1st of the state of the st					。		
1 723 One	e-family, no busin	ess		1 FHA					Original schedule of payments (chek)		
	o-family, no busing			2 Conventional, fully amortized					Prin. Int.		
3 Three-family, no business 4 Four-family, no business				3 Conventional, partially amortized 4 Conventional, non-amortized							
5 Business and 1- to 4-family				5 Deveterans Adm. guaranteed or insured loan							
6 Apartments, no business 7 Apartments and business				F. Is this a purchase money mortgage? Yes No No							
9 🔲 Sto			G. Is this	G. Is this a real estate sales contract? Yes No 🖘							
10 Stor	re and office aufacturing and in	ndnstrial	H. Origin	H. Original loan: (1) Year loan was made1947							
12 D Vac	ant lot or land		/O\ A	(9) $4=4$ 4 $10.000.00$ (6) (6) (7)							
13 [] Oth	er (please specify	·)					++• \OX• \O				
********	*************		(4) C	ontract term (in	years)4 11/						
I. Subsequent m	odifications in loa	n or sales contrac	t: None	ontract rate of in	iterest4	%		0			
•		Chan	ges in Outstanding	in Outstanding Balance		Change in Con-					
Month and Year of Modification (1)	Unpaid Balance at Time of Modification (2)	Advance of Additional Funds (3)	Reduction of Principal		Extension of						
			By Compromise (4)	By Payment (5)	Contract Term (in yrs.) (6)	tract Rate of Interest (7)	Changes in Loan Type (see Dabove) (8)	New Appraisal			
First	\$	\$	\$	*		to96					
Second						to%					
Third						to96					
	 (1) Still on book (3) Transferred (5) Title acquire 	to HOLC (year) (4	t) Loan sold or a	assigned (year)	*********		ty was acquired a citale II on level of this card)			
				/Do not write	below this line)						
13404	8 4 9 3 0 4	8 8 11	7 18 19 20 21 2	47000	23 20 30 31 32	8/240	0/85000	04000			
						32 35 37	J5 JP 40 41 43 43	45 46 47 46 49			
85 86 07 58 50	00 61 62 63 64 64	88 67 68 69 70 7	1 72 73 74 75 7	6 77 78 79 80	1 2 3 4 5	6 7 8 9 10	11 12 13 14 15 16 17				
							17				

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