R146708	020	1174	B. Lo	cation of property:	StateCal	ifornia	City or town.	Pasadena	• <del>• • • • • • • • • • • • • • • • • • </del>
Type of property (check one)  1 D One-family, no business			D. Ty	pe of loan at time of	making (check	E. Original schedule			
1 E One-	family, no busine	<b>233</b>	1   FHA				of payments (check)		
2 D Two- 3 D Thre	-family, no busin-	ess	2 (X) Conventional, fully amortized				Prin. Int.		
3 🔲 Thre	e-family, no busi	ness	3 Conventional, partially amortized				•	1 Monthly	
4 D Four-lamily, no business			4 Conventional, non-amortized				•	2 Quarterly	
5 Dusiness and 1- to 4-family			5 🔲 Veterans Adm. guaranteed or insured loan					3 Semi-annual	
6 Apartments, no business			· ***	F. Is this a purchase money mortgage! Yes  No 🔀				4 Annual	
7 Apartments and business			F'. 18	this a purchase mone		5 None			
8 D Office building			G. Is	this a real estate sales		(Do not wr	te in these bowest		
Store only  10 Store and office  11 Manufacturing and industrial					•				
			H. Or	H. Original loan: (1) Year loan was made1942				3	
12   Vacant lot or land			. A					4/	
13 TOthe	r (please specify	·)	(2)	Amt. \$5,QQQ	(3) Appi	raised value \$	12,300		
				Contract term (in	years)10		•		
	***********								
Colonia and was	adifiantiane in lac	n or sales contra	(5)	) Contract rate of in	terest4	<i>%</i>			
	ATTICO MOTIO TIT TOO	m or sares contra	Ci:						
Mouth and Year of Modification (1)	Unpaid Balance at Time of Modification (2)	Changes in Outstanding Balance							
		Advance of Additional Funds (3)	Reduc	tion of Principal	Extension of Contract Term (in yrs.) (6)	Change in Contract Rate of Interest (7)	Changes in Loan Type (see D above) (8)	New Appraisal (9)	Unpaid Balance after Modifications (10)
			By Compror	nise By Payment (5)					
	\$	*	\$	\$		to%		\$	\$
boond						to%	·		
hird									
						to90			
	(3) Transferred	to HOLC (year	)		assigned (year).		fill in Scheo	was acquired and dule K on reverse f this card)	
			•						
		001161							
1 3 3 4 6	7 5 5 10 11	13 13 14 15 16	17 18 19 20	1 4 3 0 0 0 1	28 20 30 71 72	13/04/	0541000	104/0	
							30 3V TU 11 12 13 4	1 43 48 47 <b>48</b>	50 51 52 <u>53</u>
411									
10 11 10 10	61 63 64 65	<b>66</b> 67 68 69 70	71 72 73 74	75 76 77 78 79 80	1 2 3 4 5	6 7 8 9 10	11 12 13 14 15 16 1	7 18 19 20 21 2	23 24 25 26