			Tantin	of property: S	tota PA.		City or town	POTT57		
L 538500	11252	333				men	Hamer.	ginal schedule		
C. Type of property (check one)			D. Type of	TANCOT TOWAR ON ANGEN AN ANTHONORY (AND AND AND AND AND AND AND AND AND AND						
1 23 One-	family, no busines	<b>5.5</b>		of payments (check)  Prin. Int.						
	family, no busine		2 Conventional, fully amortized  1 M					Monthly	2	
<u> </u>	e-family, no busin		A [ ] [ $A$					Quarterly		
4   Four-family, no business 5   Business and 1- to 4-family			5 To Veterans Adm. guaranteed or insured loan					Semi-annual		
6  Apartments, no business								Annual None		
7  Apartments and business			F. Is this	F. Is this a purchase money mortgage! Yes [ No [ No [ ]						
8 D Office	_		G. Is this	G. Is this a real estate sales contract? Yes  No					(Do not write in these boxes)	
9 D Store										
10 Store	nfacturing and in	dustrial	H. Original loan: (1) Year loan was made. 1944							
	int lot or land		(2) Amt. \$. 4300 - (3) Appraised value \$. 4800 -					90		
	r (please specify	)					•			
			(4) Co	ntract term (in	years)					
****				ntract rate of in	terest 4.50	90				
I. Spheegpent m	odifications in loa	n or sales contra	• • •	TINTED YEARS OF PER						
	Unpaid Balance at Time of Modification (2)	Changes in Outstanding Balance								
Month and Year of Modification (1)		Advance of Additional Funds (3)	Reduction of Principal		Extension of	Change in Con-			Unpaid Balance	
			By Compromise (4)	By Paymont (5)	Contract Torm (in yrs.) (6)	tract Rate of Interest (7)	Changes in Loan Type (see D above) (S)	New Appraisal (9)	Modifications (10)	
First	*	\$	\$	\$		to%		\$	\$	
Second						to%				
Third						to%				
	<ul> <li>(1) Still on book</li> <li>(3) Transferred</li> <li>(5) Title acquir</li> </ul>	to HOLC (year	·)(	4) Loan sold or losure []; by vo.	assigned (year).		fill in Scheo	was acquired at dule K on rever of this card)	nd sold se side	
					-					
				11/1		8 3 4	0)4000	711	17741	
المالية	3 7 2 30 1	12 13 14 15 16	17 18 19 20 21	22 23 34 25 26	28 29 30 31 32	33 34 38 37	38 39 40 41 42 43	4 45 46 47 48	\$0 51 52 54	
56 50 57 30 50	60 61 63 64 6	5 66 67 65 69 70	71 72 73 74 75	76 77 78 79 80	1 2 3 4	6 7 8 9 10	11 12 13 14 15 16	17 18 19 20 21 2		