18812									
	2×4()		B. Location	n of property:	StateVIIIQ		ty. Montsour	.City or town	
C. Type of property (check one)			D. Type of loan at time of making (check one)				E. Original schedule of payments (check)		
1 B One-	<del>-</del> -		I D FHA				or payments (theta)  Prin. Int.		
2 Two-family, no business			2 Conventional, fully amortized				<u>7</u>	Monthly	
3 Three-family, no business 4 Four-family, no business			3 ☐ Conventional, partially amortized 4 ☐ Conventional, non-amortized					Quarterly	
5 Desiness and 1- to 4-family			5 🔲 Veterans Adm. guaranteed or insured loan					Semi-annual	
6 Apartments, no business 7 Apartments and business			F. Is this a purchase money mortgage? Yes 🖾 No 🖂					Annual	
8 🗍 Office building			G. Is this a real estate sales contract? Yes \( \bar{\bar{\bar{\bar{\bar{\bar{\bar{				(Do not write in these bowest		
9 Store only 10 Store and office								2	
11 Manufacturing and industrial			H. Original loan: (1) Year loan was made1941					B	
12  Vacant lot or land 18  Other (please specify)			(2) Amt. \$ 3,700.00 (3) Appraised value \$ 7,500.00					b 49	
	- (brown abcorr)	/	(4) Contract term (in years) 10 years						
L. Subsequent mo		n or sales contra	(5) Co	ntract rate of in	terest53	%			
	Unpaid Balance at Time of Modification (2)	Changes in Outstanding Balance							
		Advance of Additional Funds (3)	Reduction of Principal		Extension of	Change in Con-			Unpaid Balance
Month and Year of Modification (1)			By Compromise (4)	By Payment (5)	Contract Term (in yrs.) (6)	tract Rate of Interest (7)	Changes in Loan Type (see D above) (8)	New Apprilisal (9)	Modifications (10)
Plest	\$	\$	\$	\$		to%		\$	\$
Second						to%			
Third						to%			
	(3) Transferred		)	4) Loan sold or losure []; by vol	assigned (year).	r	fill in Sched	was acquired as lule K on rever f this card)	·
					2 -				
4000	7 3 3 10 11	12 13 14 15 16	17 18 19 20 21	22 23 24 26 26 2	7 28 29 30 31 32	33 34 35 36 37	33 39 40 41 43 43 4	1 40 40 40 40	30 82 83 84
	P) 61 63 63 64 66	<b>66 67 68 69 70</b>	71 72 73 74 75	76 77 78 79 80	1 2 3 4 5	6 7 \$ 9 10	11 12 13 14 15 16 1	7 18 19 20 21 2	2 23 24 25 26 27