	(check one) ily, no busine ily, no busine mily, no busine	:88 :88 :288 :D.e.38	D. Type of the state of the sta	f loan at time of FHA	making (check		_	riginal schedule			
2 Two-fami 3 Three-fai 4 Four-fam	ily, no busine ily, no busine mily, no busin	:88 :88 :288 :n.e.:8	1 X 2 —	FHA		one)	_	7 <del>4</del> "			
3 Three-far 4 Pour-far	mily, no busin	ess dess	2		44		O.L.	DOATION ICHES	E. Original schedule of payments (check)		
3 D Three-far 4 D Four-far	mily, no busis	ness			1 X FHA 2 Conventional, fully amortized				Prin. Int.		
	aily, no busin	3 [] Three-family, no business			3 Conventional, partially amortized			l Monthly			
5 Dunness	4 Depring no business			4 Conventional, non-amortized				2 Quarterly			
· · · · · · · · · · · · · · · · · · ·			5	Veterans Adm.	guaranteed or in	sured loan		Semi-annual			
6 Apartments, no business 7 M Apartments and business			F. Is this a purchase money mortgage? Yes 🖂 No 🔀					i Annual None			
8  Office building			· · · · · · · · · · · · · · · · · · ·						<b></b>		
9 [] Store only			G. Is this a real estate sales contract? Yes \( \subseteq No \( \subseteq \)				(Do not write in these boxes)				
10 Store and office 11 Manufacturing and industrial			H. Original loan: (1) Year loan was made. #/								
12   Vacant lot or land 18   Other (please specify)			(2) Amt. \$.374000 (3) Appraised value \$				4.52900 23 N.A.				
	rease shearth	<i>/</i> ************************************		entract term (in	30 years)	***					
		*******	(5) C	entract rate of in	terest	%					
Subsequent modific	cations in loa				:	· · · · · · · · · · · · · · · · · · ·					
	Unpaid Balance at Time of Modification (2)	COLUMN	ges in Outstanding Balance		Extension of Contract Term	Change in Contract Bate of	Changes in Loan Type		Unpaid Balanc		
Brand and San Araba		Advance of Additional Funds (3)	Reduction of Principal								
			By Compromise (4)	By Payment (5)	(in 778.) (6)	Interest (7)	(see D above) (8)	New Appraisal (9)	Modifications (10)		
set 9/4-3	57,777	\$	\$	\$		to. 3/2_%		\$	\$3577		
cond					;	to%					
						to%					
Losz status: (1)											