Second   S	MATIONAL BURE	LU OF ECONOMIC	RESEARCH	MORT		NEXPERIE				
Changes in Outstanding Balance  Reduction of Principal  Advance of Modification (2)  Fy Compromise By Payment (3)  First \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1 One 2 Two 3 Thir 4 For 5 Bris 6 Aps 7 Aps 8 Offic 9 Stor 11 Nan 12 Vac: 13 Othe	o-family, no busing o-family, no busing ree-family, no busing and 1- to 4-artments, no busing re only re and office materiaring and in ant lot or land or (please specify	ness ness siness ness family ness iness	B. Locat D. Type 1 [2 ] 3 [ 4 [ 5 ] F. Is this H. Origin (2) A (4) C	of loan at time of loan at time of loan at time.  FHA Conventional, Conventional, Conventional, Veterans Adm a purchase mon a real estate sale al loan: (1) Ye mt. \$\log \log \log \log \log \log \log \log	State	one)  cone  cone  nsured loan  s	enty week.	Original schedu of payments (c. 1 Monthly 2 Quarterly 3 Semi-annual 4 Annual 5 None	le beck)
Month and Year of Modification (1)  Month and Year of Modification (2)  Advance of Modification (2)  Advance of Modification (3)  By Compressive By Payment (in yrm)  (in yrm)	L Subsequent m	odifications in los			· · · · · · · · · · · · · · · · · · ·	iterest	%		e	
Second   State   Sta	of Modification (1)	at Time of	Advance of Additional Funds (3)		By Payment	Contract Term	tract Rate of	Changes in Loan Type (see D above) (8)	1	
Loan status: (I) Still on books (state unpaid balance) \$ 4624 (2) Paid off (year) (3) Transferred to HOLC (year) (4) Loan sold or assigned (year) (If property was acquired and sold fill in Schedule K on reverse side of this card)    Comparison of the card	bird				<b>\$</b>		to%			(10)
10 11 13 13 14 14 15 15 18 18 20 20 20 20 20 20 20 20 20 20 20 20 20		5) Title acquired	i (year)	; by foreclos	Loan sold or a sure ; by volu	ntary deed		(If property fill in Sched) of	this card)	red sold se side
\$5: \$7 \$8 \$8 \$60 \$1 \$2 \$1 \$4 \$6 \$67 \$8 \$8 \$70 \$12 \$12 \$13 \$14 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15			2 13 14 16 17	1.8 1.9 20 21 22	77 78 29 30	2 3 4 5	2 2 2 10 1	1 12 13 14 18 16 17	0 4 5 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00 4 7 20 22 23 24 23 24 25 24