TATIONAL BURE	TO ECONOMIC	RESEARCIE	MORT	GAGE LOAN	VEXPERIEN	CE CARD	(C. B.)	FINANCIAL R	ESEARCH PROGRA
60						والمناف المراجع والمنافي والمناف	inty		and the second of the second o
1  One 2  Tw 3  Th: 4  For 5  Bus 6  Ap: 7  Ap: 8  Off 7  Sto: 10  Sto: 11  Vac 13  Oth	perty (check one) e-family, no busing ee-family, no busing re-family, no busing iness and 1- to 4- artments, no busing re-therets and busing re-only re-and office aufacturing and in ant-lot or land er (please specify	ess ness ness family ness ness	D. Type  1 Z 2 Z 3 Z 4 Z 5 Z F. Is this G. Is this H. Origin (2) A (4) C (5) C	of loan at time of FHA  Conventional, Conventional, Conventional, Veterans Adm.  a purchase mon a real estate sal alloan: (1) Yea  mt. \$.2.7.0.  ontract term (in	fully amortized partially amortized non-amortized guaranteed or in the mortgage? You les contract? Yes ar loan was made	ed  sured loan  No  No  raised value \$	E.	Original schedule of payments (che 1 Monthly 2 Quarterly 3 Semi-annual 4 Annual 5 None	
Subsequent m	odifications in loa	<del></del>	t: ges in Outstanding						
	Unpaid Balance at Time of Modification (2)	Advance of Additional Funds (3)	Reduction of Principal		Extension of	Change in Con-			
Month and Year of Modification (1)			By Compromise (4)	By Payment (5)	Contract Term (in yrs.) (6)	1*	Changes in Loan Typ (see D above) (8)	New Appraisal (9)	Expaid Balance  after  Modifications  (10)
	\$	*	\$	\$		to%		\$	8
booted						to%			
ird						to%			
Loan status:	(1) Still on book	cs (state unpaid	balance) \$.たたん	$\mathcal{L}^{27}$ $(2)$	Paid off (vear)				
*** *** *** *** *** *** *** *** *** **	<ul><li>(3) Transferred</li><li>(5) Title acquire</li></ul>	to HOLC (year	) (4	E) Loan sold or solve : by volve	assigned (year)	*****	(If proper	ty was acquired of chia card)	
				(Do not write	below this line)				
15408	7 8 9 3 0 11	9 5 9 7 1	7 18 19 20 21 2	4 / 0 0 0 2 2 23 24 25 26 27	70003	1 2 5 4 5 33 34 38 36 37	38 39 40 41 42 43	1 4 5 0 0	0023
	0 61 62 63 64	66 67 68 69 70 7							
		70 7	A 72 73 74 75 7	5 77 78 79 80	1 2 3 4 5	6 7 8 9 10	11 12 13 14 15 16 1	18 19 20 21 23	
	33 34 35 36 37 3	30 40 41 42 43	44 45 44 47 41	49 50 51 52 53	3 54 55 56 57 58	69 60 61 62 63	64 65 66 67 68 69 7	0 71 72 73 74	