	u of Economic R	ESEARCH	MORTG	AGE LOAN	EXPERIEN	CE CARD		FINANCIAL BI	MILARCH PROG
28040	0 (1251	254	B. Locatio	n of property:	State	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Louis	
3. Type of prop	perty (check one)		D. Type o	f loan at time of	making (check	one)	E. Or	iginal schedule	
2 Two 3 Thro 4 Fou 5 Bus 6 Aps 7 Aps 8 Offic 9 Stor 10 Stor 11 Mar 12 Vac 13 Othe	refamily, no busing ee-family, no busing ee-family, no busing ar-family, no busing iness and 1- to 4-fartments, no busing the building re only re and office aufacturing and in ant lot or land er (please specify)	ess ness less lamily less ness	2	Conventional, no Veterans Adm. a purchase mone a real estate sales al loan: (1) Year and the sales are alloans and the sales are alloans are alloans are alloans are alloans. (1) Year and the sales are alloans are alloans are alloans are alloans are alloans are alloans.	artially amortize	sured loan No No No aised value \$		Monthly Quarterly Semi-annual Annual None (Do not wr	
		· · · · · · · · · · · · · · · · · · ·	ges in Outstanding l	Balanco					
	Unpaid Balance		Reduction	of Principal	Extension of	Change in Con-			
· · · · · · · · · · · · · · · · · · ·	at Time of Modification (2)	Advance of Additional Funds (3)	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 Appraisal (9)	Maddent. (10)
Month and Year of Modification (1)	 1		\$	\$		to.5.00%		\$	\$ /7.50.
	\$ 1750.	***				_	į daras ir d	•	→ The second of the secon
of Modification (1)	\$ 1750.					to%			

1.mrc	to%	
J. Loan sta	tus: (1) Still on books (state unpaid balance) \$	
- :	(3) Transferred to HOLC (year) (4) Loan sold or assigned (year)	(If property was acquired and sold fill in Schedule K on reverse side
	(5) Title acquired (year); by foreclosure []; by voluntary deed []	of this card)
	(Do not write below this line)	

					1		0	. /		_			T _			······································	. 1	, [<u> </u>			_					1	1									1	1	<u> </u>				<u> </u>			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				· · · · ·		<u>, </u>		4	A STATE OF THE STA		14.5	
0		7			0	4	8	<u>4</u>	٢	7	3	0	L	3 (0	7	16	<u>, </u>	3	/	1						3	0	1) (2 (2].	3	0			0		0	1	0		5	5	0	7	5	0	1	0	0	2	5	1	0						
	3		,	•	3	•	5	7	3		•	10	1	1 :	12	13	24		15	16	17	18	19	• 1	0	21	22	23	24	. 3	5 2		27	28	29	30	31	32	33	34	35	3	6 3	37	38	39	40	42	42	43	64	48	46	47	44			6.5			
3	1	1								T								T																						1																		erte a			
56 56		8 1	87	86	84		∞	61	*	2	67	64	•	6	06	67	•		60	70	71	72	7.	3	74	75	76	77	71	1	9 (50	<u></u>	1	2	3	4	8	6	7			9	10	11	12	13	14	10	16	1.7	13	19	20	21		1				
· •	_		· · ·	·	_		~	1				_					······································	· 	1		· · · · · ·	······································		7	-	·]	·									' 									· · · · · · · ·					<u>.</u>	21		g d					
														Mar and	<u> </u>								-																																						
	and the second						.33 	h/a		10 10			37 144	35	7		40	4, 2,63	i A	2	u	44	L						-					_			37			-	•			-		46 minima	**	**	•	-		11	Francis E	and the Manager		HIAT WEE			TANK Y		
								•								•	•															٠, ،				• 1		• •							٠.											· .	• '				