NATEONAL BUKKAU	or Economic R	ESEARCE	MORTG	AGE LOAN	EXPERIENC	E CARD (C.B.)	FINANCIAL BE									
30901	31,7)5:2:	B. Location	of property:	statele form		aty Amos Jeans Mar.	.City or town.									
C. Type of prop	erty (check one)		D. Type of	Type of loan at time of making (check one) E. Original schedule of payments (check)													
2 Two- 3 Three 4 Four 5 Busin 6 Apar 7 Apar 8 Office 9 Store 10 Store 11 Mann	e only	ess ess amily ess ness	2 3 4 2 5 5 5 5 6. Is this at this at the second of the	2 Conventional, fully amortized 3 Conventional, partially amortized 4 Conventional, non-amortized 5 Veterans Adm. guaranteed or insured loan F. Is this a purchase money mortgage? Yes No G. Is this a real estate sales contract? Yes No H. Original loan: (1) Year loan was made/2-2-2-4.													
		·)	******	(2) Amt. \$. 4500.— (3) Appraised value \$. \$800.— (4) Contract term (in years)													
L. Subsequent me	•	n or sales contra	(5) Co	•	terest			d									
		Chan	ges in Outstanding l	Balance													
5	Unpaid Balance		Reduction	of Principal	Extension of	Change in Con-			Tryeld Balance								
Month and Year of Modification (1)	at Time of Modification (2)	Advance of Additional Funds (3)	By Compromise (4)	By Payment (5)	Contract Term (in yrs.) (6)	tract Bate of Interest (7)	Changes in Loan Type (see D above) (8)	New Appraisal (9)	Modifications (10)								
First	\$	\$	\$	\$		to%		\$									
Second					<u>.</u>	to%											
Third						to%											
	/ 4 \		1 - 1 \ A		D-:3 -4 ()	11-1-71											

J. Loen sta	trus: (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)		

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1			2 14 15 4	•	•	7	8	•	10	11	12	1.3	24	1.5	14	17	18	19	2 0	21	22	23	24	25	26	27	24	29 3	0 31	33	33	34	35	36	37	38	39	10	42 4		4.3	44 4	15 4	47	44		34	51	82	\$3		
	7/4																																				•															1
		4 1	2 \$	4 5		6	1 43	\$3	\$4		•	67	94	49	70	71	72	73	74	75	76	77	78	729	80		1	2	3	\$ 5	•	7	*	8	10	11	12	13	14 7	1.5	14	17 1	1) <u>3</u> (, 2	1 2	3 1	3 24	26			
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