NAMESMAL BUREAU OF ECONOMIC RESEARCH									
	MORT	GE LOAN	EXPERIEN	CE CARD (	C. B.)	FINANCIKA			
345 NIII7	B. Locatio	n of property:	State Kashing	tonCou	ntyYakima	City or town.	Talcina		
C. Type of property (check one)			making (check			riginal schedule			
1 El One-family, no business		1 D FHA			of payments (check)				
2 Two-family, no business  7 Three-family, no business			ully amortized				Prin. Int.		
4 Dour-family, no business	3 <b>2</b> 4	3 Conventional, partially amortized 4 Conventional, non-amortized			1 Monthly 2 Quarterly				
5 Dusiness and 1- to 4-family		5  Veterans Adm. guaranteed or insured loan				2 Quarterly 3 Semi-annual			
6 Apartments, no business 7 Apartments and business						4 Annual			
8 Coffice building	r. is this	a purchase mone	y mortgage! Yes	NoC		5 None			
9 [] Store only	G. Is this	a real estate sales	s contract? Yes [	No		(Do not wi	te in these bostes)		
10  Store and office 11  Manufacturing and industrial	H. Origina	H. Original loan: (1) Year loan was made 1928							
12 T Vecent lot or land		H. Original loan: (1) Year loan was made. 1928  (2) Amt. \$1600.00 (3) Appraised value \$				46.2	7		
13 Other (please specify)	(Z) Ai	nt. \$1000.01	2 (3) Appr	aised value \$	3500.00	5			
	(4) Co		years)Five			C			
	(5) C	ntract rate of in	terest7	9/2	•	d			
L. Subsequent modifications in loan or sales con	tract:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	/		e			
Ch	Changes in Outstanding Balance								
Unpaid Balance	<b>§</b>	Reduction of Principal		Change in Con-	*				
Month and Year at Time of Advance of Modification (2)  Additional Function (2)  (3)		By Payment (5)	Extension of Contract Term (in yra.) (6)	tract Rate of Interest (7)	Changes in Loan Type (see D above) (8)	New Appraisal (9)	Unpaid Balance after Modifications (10)		
Pirst Aug. 1933 \$ 1018.02 \$ No	\$ No	\$ No	Five	to7%	No	\$ 2750.00	\$1018.02		
Second			-	to%					
Third				to%	÷				
J. Loan status: (1) Still on books (state unpaid) (3) Transferred to HOLC (year)	ar)(4	) Loan sold or a	essigned (year)		fill in Sched	was acquired and ule K on reverse this card)	d sold e side		
345006791039486									
345006791039486	17 18 19 20 21 2	2 23 24 25 26 27	20003			0700	2		
216					20 40 41 42 43 44	45 44 47 48 49	\$0 \$1 \$2 \$3 \$4		
46 58 87 68 80 00 01 03 03 04 06 06 07 00 00 71		5 77 78 79 80							
$\mathbb{C}[x, t^{-1}] = \mathcal{H}[x, t^{-1}] \cdot \mathbb{C}[x, t^{-1}] + \mathbb{C}[x, t^{-1}]$	74 72 73 74 75 7	- 11 14 15 <del>6</del> 5	1 2 3 4 8	8 7 B - 0 1A	11 12 12 14				
	74 73 74 75 7		2 3 4 5	7 8 - 9 10	11 12 13 14 15 16 17	18 19 20 21 23	23 24 25 26 27		

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