Instructions - Form A(5) Residential Lending

Home equity Loans (1-4 Units)

submission to the Consumer Financial Protection Bureau to comply with the HMDA act. Please see the attached document "Filing Instructions Guide for HMDA data collected in 2020" for reference. The table below indicates a description of each field to be provided, its field number, and the exact page number to reference within the "Filing Instructions Guide for HMDA data collected in 2020". It will be the submitting institutions responsibility to provide only the requested fields and only the filtered records as described below under "Data Filters". (For loans closed in calendar year 2020)
Instructions: In the table "Home Equity Loans By Census Tract For Chicago (1-4 Units)" include home equity loans as categorized by the Home Mortgage Disclosure Act - Regulation C. The data is to be sourced from your institution's 2020 data

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Column	Field Name	Description	Data Filters	HDMA Data Field Number	2020 HDMA Filing Instruction Page	Municipal Code (2-32-440)
1	Census Tract	Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract information outside of Chicago.	Census Tract within City of Chicago City limits	18	17	a-10
2	Action Taken	Filter to only include loans that were originated or purchased.	Action Taken = 1	11	17	
3	Total Units	Filter to only include loans for properties with less than 5 units.	Total Units < 5	91	58	Ð
4	Open End Line of Credit	Filter to only include home equity loans in this form.	1	9	16	a-10
5	Loan Amount	Indicate the principal amount of each loan.		10	16	a-10

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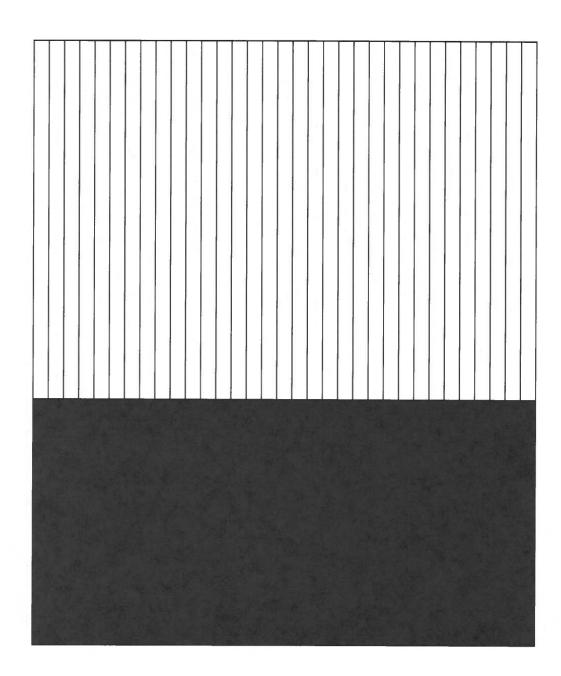
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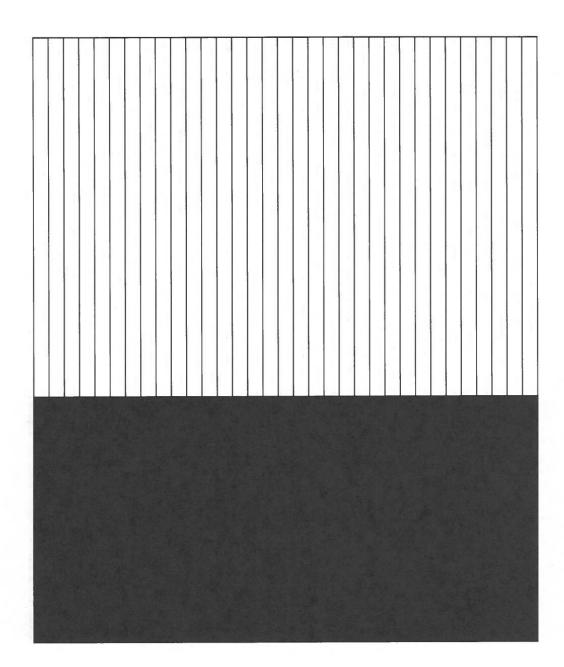
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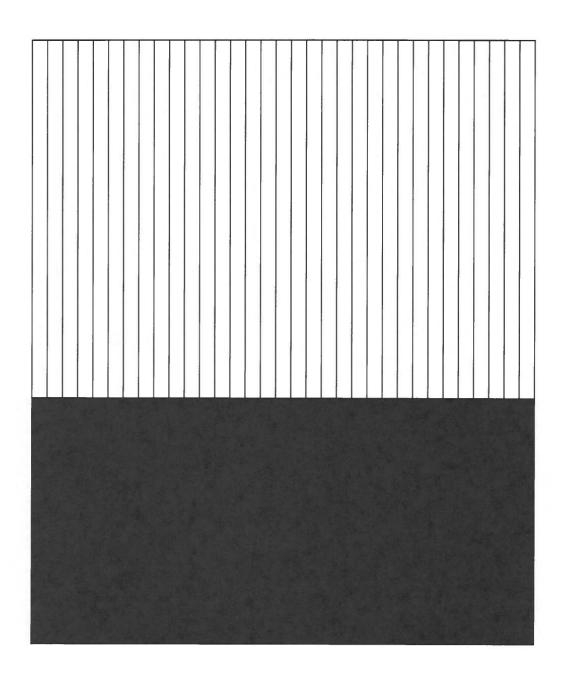
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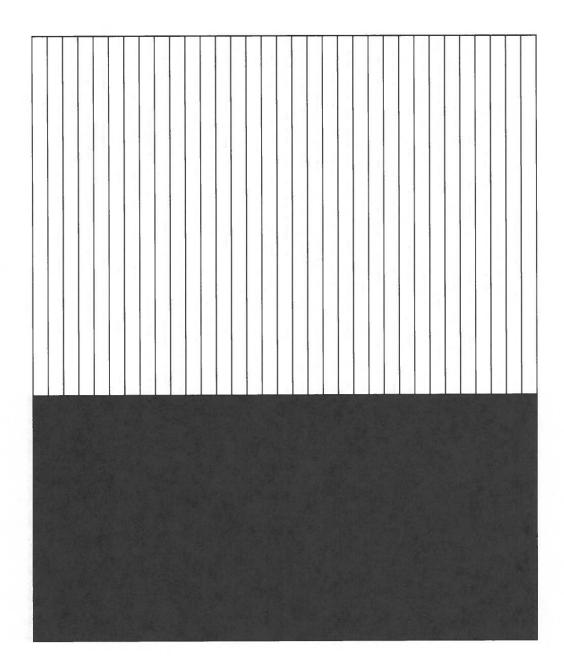


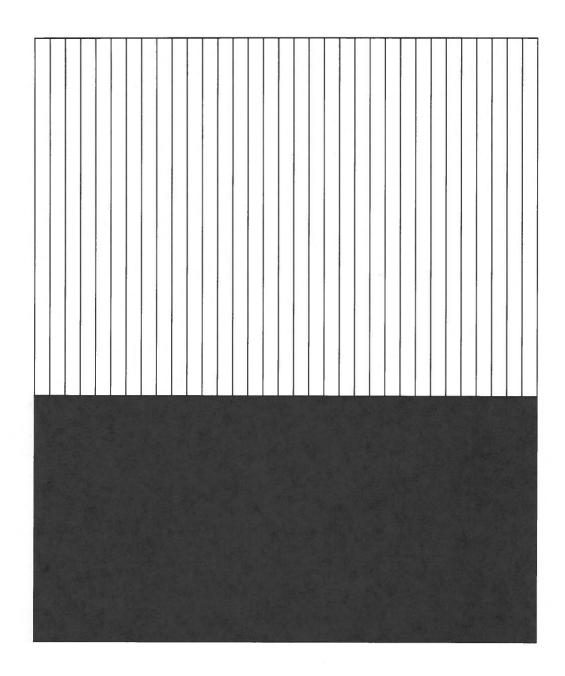
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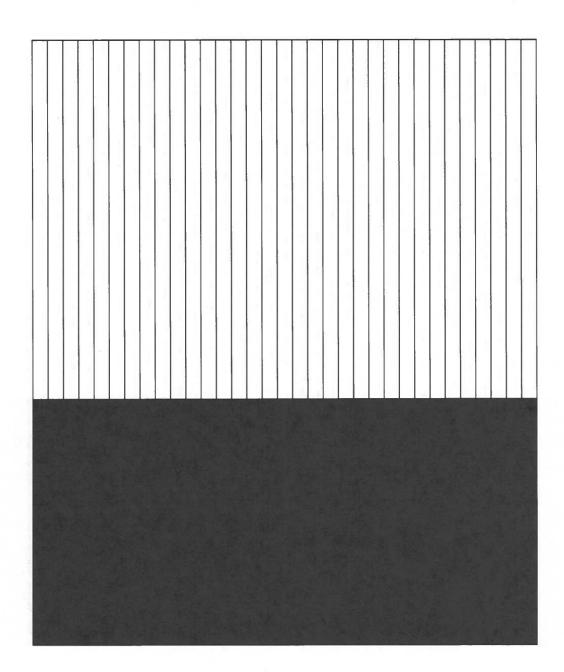


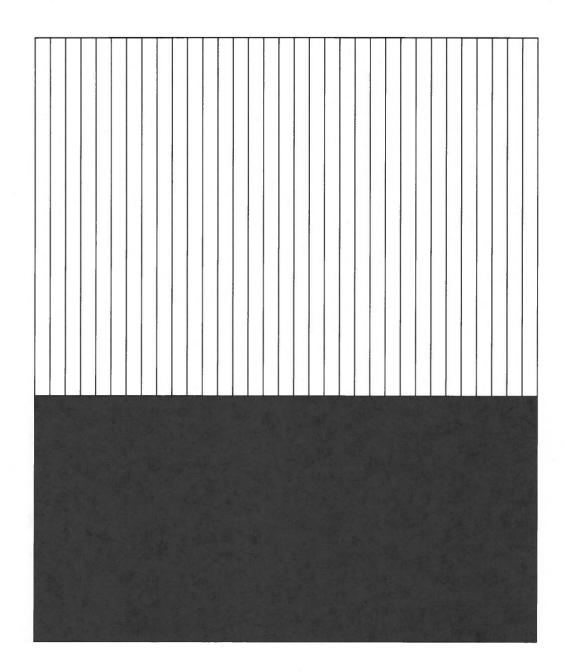


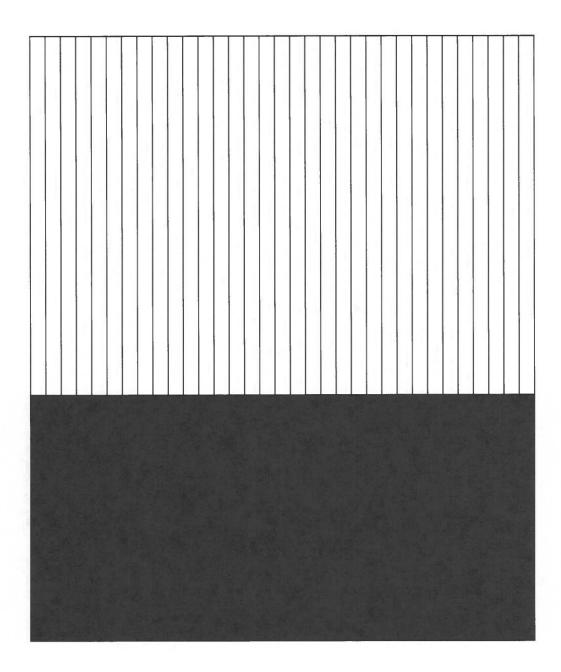


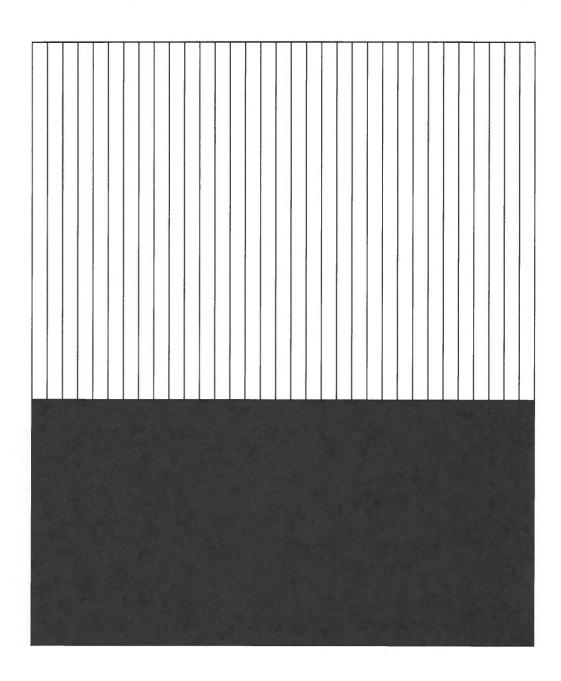


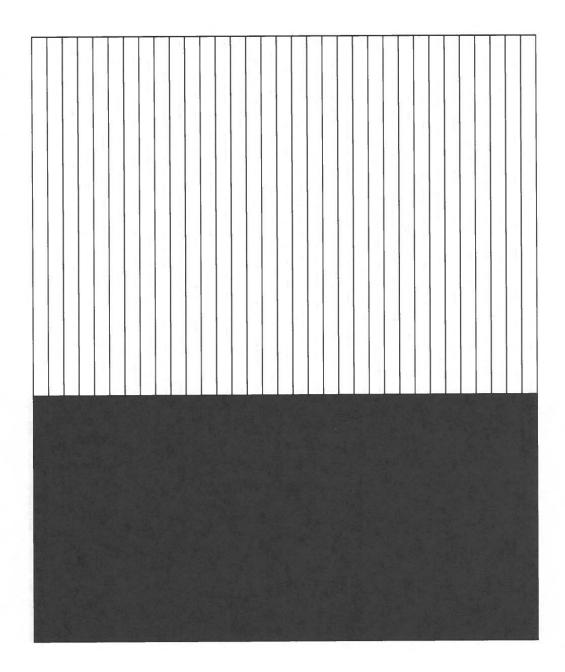


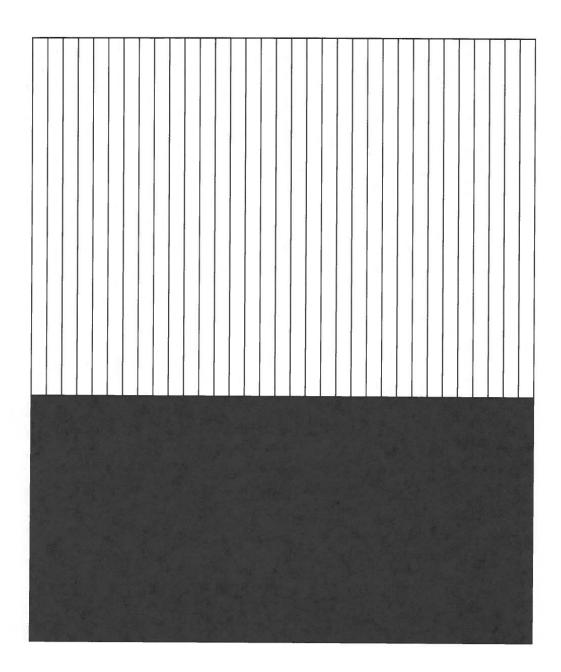


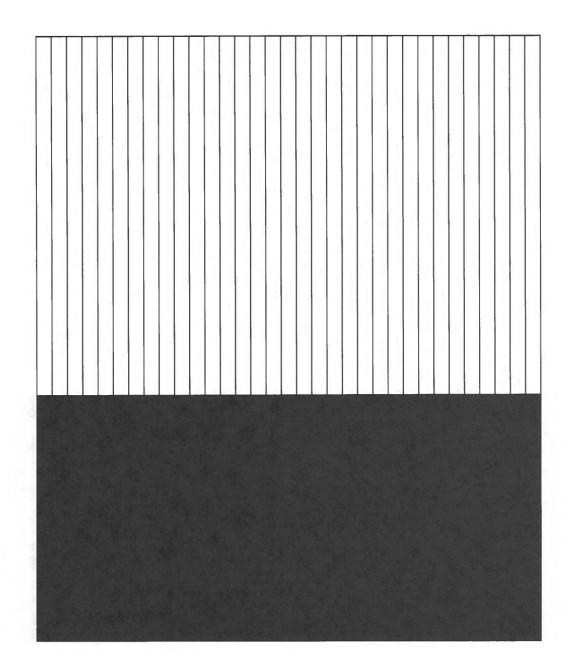


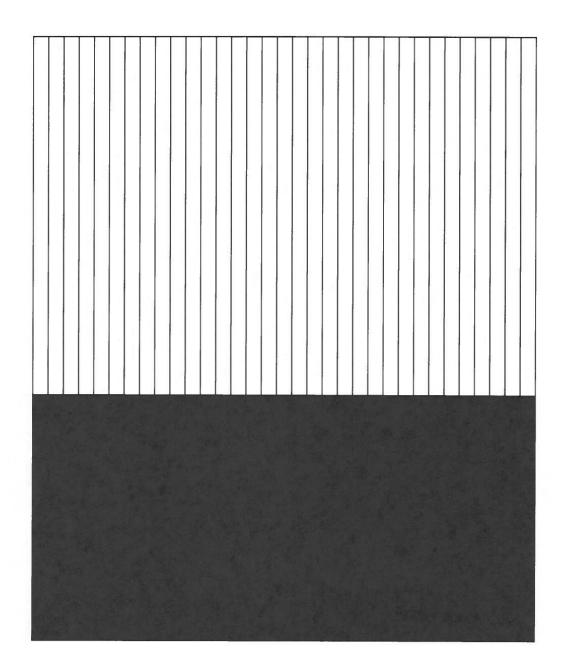


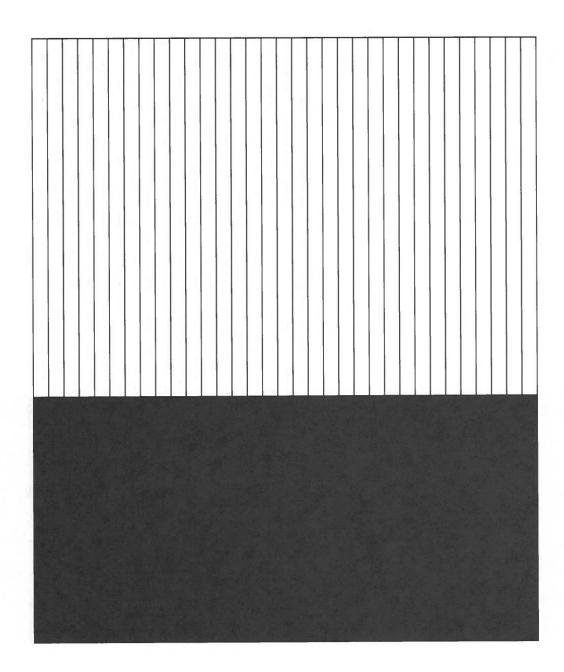


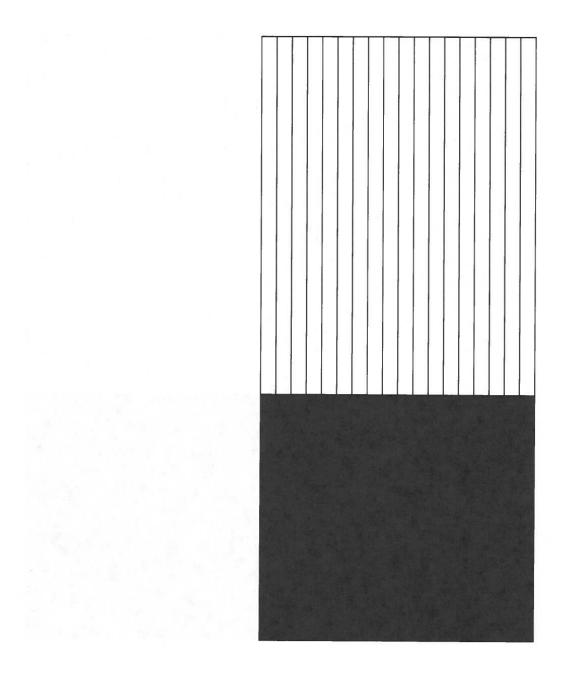












Residential Lending Instructions (A-7)

Mortgage Application Denials

[For loans application completed in calendar year 2020]

Instructions: In the table "Mortgage Denial Reasons" include mortgage application denial categorized by the Home Mortgage Disclosure Act - Regulation C. The data is to be sourced from your institution's 2020 data submission to the Consumer Financial Protection Bureau to comply with the HMDA act. Please see the attached document "Filing Instructions Guide for HMDA data collected in 2020" for reference. The table below indicates a description of each field to be provided, its field number, and the exact page number to reference within the "Filing Instructions Guide for HMDA data collected in 2020". It will be the submitting institutions responsibility to provide only the requested fields and only the filtered records as described below under "Data Filters".

Column	Field Name	Description	Data Filters	HDMA Data Field Number	2020 HDMA Filing Instruction Page	Municipal Code (2-32-440)
		Specify, by 11 digit census tract, the Chicago location of each home. Multiple	Census Tract within City of	10	17	.
	Census Tract	loan application within a given census tract are to be listed separately. Do not	Chicago City limits	10		:
1		include loans with census tract information outside of Chicago.				
2	Action Taken	Filter to only include loans that were denied.	Action Taken = 3	11	17	ח
ω	Race of Applicant or Borrower (1)	Indicate the race of the applicant		33	29	ד
4	Race of Applicant or Borrower (2)	Indicate additional race of the applicant		34	31	ד
5	Race of Applicant or Borrower (3)	Indicate additional race of the applicant		35	33	ד
6	Race of Applicant or Borrower (4)	Indicate additional race of the applicant		36	35	5
7	Race of Applicant or Borrower (5)	Indicate additional race of the applicant		37	37	5
8	Race of Co-Applicant or Borrower (1)	Indicate the race of the co-applicant (if applicable)		41	39	ח
9	Race of Co-Applicant or Borrower (2)	Indicate additional race of the co-applicant (if applicable)		42	41	5
10	Race of Co-Applicant or Borrower (3)	Indicate additional race of the co-applicant (if applicable)		43	43	מ
11	Race of Co-Applicant or Borrower (4)	Indicate additional race of the co-applicant (if applicable)		44	45	7
12	Race of Co-Applicant or Borrower (5)	Indicate additional race of the co-applicant (if applicable)		45	47	5
13	Sex of Applicant or Borrower	Indicate the sex of the applicant		51	49	'n
14	Sex of Co-Applicant or Borrower	Indicate the sex of the co-applicant (if applicable)		52	49	7
15	Reason for Denial (1)	Indicate the reason for denial		68	54	ח
16	Reason for Denial (2)	Indicate the second reason for denial (if applicable)		69	54	n
17	Reason for Denial (3)	Indicate the third reason for denial (if applicable)		70	55	7
18	Reason for Denial (4)	Indicate the fourth reason for denial (if applicable)		71	55	n

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Instructions - Forms (B1)
Residential Lending
Home Purchase Loans: More than 4 Units
(For Loans Closed in Calendar Year 2020)

responsibility to provide only the requested fields and only the filtered records as described below under "Data Filters". Column 10 an 11 are to be provided from your institution's internal records and are optional.	collected in 2020" for reference. The table below indicates a description of each field to be provided, its field number, and the exact page number to reference within the "Filing Instructions Guide for HMDA data collected in 2020". It will be the submitting institution	h the HMD/	Instructions: In the table "Conventional/ FHA/VA Home Purchase Loans By Census Tract For Chicago (More than 4 units)" include FHA, VA- insured loans and conventional loans made for the purpose of purchasing residential real property as categorized by the Home	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
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Indicate the effective interest rate on the loan. Indicate the term in months of each loan. Indicate the assessed property value. Ratio Indicate the combined-loan-Value Ratio		Indicate the effective interest rate on the loan. Indicate the term in months of each loan. Indicate the assessed property value.	Indicate the effective interest rate on the loan. Indicate the term in months of each loan.	Indicate the effective interest rate on the loan.		Indicate the principal amount of each loan.	Filter to only include home purchase loans.	loans.	Filter to only include loans classified as: FHA, VA, or conventional	Filter to only include loans for properties with more than 4 units.	Filter to only include loans that were originated.	information outside of Chicago.	are to be listed separately. Do not include loans with census tract	within Chicago city limits. Multiple loans within a given census tract	Specify the 11 digit census tract code for each property's location	Name Description	
							Loan Purpose = 1	roan Type - 1 or 2 or 3	loop Type = 1 or 2 or 3	Total Units > 4	Action Taken = 1		Chicago City limits	Census Tract within City of		Data Filters	
78 82 88 81	78 82 88 81	78 82 88	78 82	78		10	6	5		91	11	18				HDMA Data Field Number	
16 56 56 57 57	16 56 56 57 57	16 56 56 57	16 56 56	16 56	16		6	16		58	17	17				2020 HDMA Filing Instruction Page	
a-6-A a-6-E	a-6-E	a-6-E	a-6-E	a-6-A		a-6-B		a-6		a	2	a-6-A				Municipal Code (2-32-440)	

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Conventional/ FHA/VA Home Purchase Loans By Census Tract For Chicago (More 1) 1									0011101101101			200.00
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				More than 4 units)	ensus Tract For Chicago (Purchase Loans By C	onal/FHA/VA Home I	Conventi				

Instructions - Forms (B2)

5	4	3	2	1	Column	Instructions: In the to Disclosure Act - Reg HMDA data collecte It will be the submit	
Loan Amount	Loan Purpose	Total Units	Action Taken	Census Tract	Field Name	table "Refinancing Loans By Culation C. The data is to be so din 2020" for reference. The ting institutions responsibility	
Indicate the principal amount of each loan.	Filter to only include refinancing loans.	Filter to only include loans for properties with more then 4 units.	Filter to only include loans that were originated.	Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract information outside of Chicago.	Description	Instructions: In the table "Refinancing Loans By Census Tract For Chicago (More than 4 Units)" include refinancing on loans originally used for the purpose of purchasing residential real property as categorized by the Home Mortgage Disclosure Act - Regulation C. The data is to be sourced from your institution's 2020 data submission to the Consumer Financial Protection Bureau to comply with the HMDA act. Please see the attached document "Filing Instructions Guide for HMDA data collected in 2020" for reference. The table below indicates a description of each field to be provided, its field number, and the exact page number to reference within the "Filing Instructions Guide for HMDA data collected in 2020 It will be the submitting institutions responsibility to provide only the requested fields and only the filtered records as described below under "Data Filters".	R Home Refinar (For Loans (
	Loan Purpose = 31 or 32	Total Units > 4	Action Taken = 1	Census Tract within City of Chicago City limits	Data Filters	g on loans originally used for the umer Financial Protection Bureau its field number, and the exact parts ds as described below under "Da	Residential Lending Home Refinancing Loans: More than 4 Units (For Loans Closed in Calendar Year 2020)
10	6	91	11	18	HDMA Data Field Number	purpose of purchasing reside u to comply with the HMDA ac bage number to reference wit ta Filters".	
16	6	58	17	17	Data Field Number 2020 HDMA Filing Instruction Page Municipal Code (2-32-440)	e of purchasing residential real property as categorized by the Home Mortgage ply with the HMDA act. Please see the attached document "Filing Instructions Guide for mber to reference within the "Filing Instructions Guide for HMDA data collected in 2020" ".	
a-9		Ð	۵	a-9	Municipal Code (2-32-440)	e Home Mortgage Filing Instructions Guide for MDA data collected in 2020".	

	Refinancing Loans By	Refinancing Loans By Census Tract For Chicago (More than 4 Units	go (More than 4 Units)	
1	2	3	4	5
Census Tract	Action Taken	Total Units	Loan Purpose	Loan Amount
N/A				

Instructions - Form (B3)

Residential Lending

Home Improvement Loans (More than 4 units)

Instructions: In the table "Home Improvement Loans By Census Tract For Chicago (More than 4 units)" include home improvement loans for residential property as categorized by the Home Mortgage Disclosure Act - Regulation C. The data is to be sourced from your institution's 2020 data submission to the Consumer Financial Protection Bureau to comply with the HMDA act. Please see the attached document "Filing Instructions Guide for HMDA data collected in 2020" for reference. The (For loans closed or purchased in calendar year 2020)

Column	Field Name	Description	Data Filters	HDMA Data Field Number	HDMA Data Field Number 920 HDMA Filing Instruction Pag Municipal Code (2-32-440)	Municipal Code (2-32-440)
		Specify the 11 digit census tract code for each property's location within				
		Chicago city limits. Multiple loans within a given census tract are to be listed	Census Tract within City of Chicago			200
		separately. Do not include loans with census tract information outside of	City limits			0
1	Census Tract	Chicago.	1	18	17	
2	Action Taken	Filter to only include loans that were originated.	Action Taken = 1	11	17	a
3	Total Units	Filter to only include loans for properties with more then 4 units.	Total Units > 4	91	58	a
4	Loan Purpose	Filter to only include home improvement loans.	2	6	6	
2	Loan Amount	Indicate the principal amount of each loan		20	16	2-8

Home I	mprovement Loans	Home Improvement Loans By Census Tract For Chicago (More than 4 units)	icago (More than 4 u	ınits)
1	2	3	4	5
Census Tract	Action Taken	Total Units	Loan Purpose	Loan Amount
3106.00	Originated	155	Improvement	15000000

Instructions - Form (B4)

		Re	Residential Lending			
		Construction	Constructions Loans (More than 4 units)			
		(For loans closed or	(For loans closed or purchased in calendar year 2020)			
Instructions:	The construction h	The construction loan data can be sourced from your instution's internal records.				
Column	Field Name	Description	Required Value	HDMA Field to Reference	2020 HDMA Filing Instruction F	Municipal Code (2-32-440)
1	Census Tract	Specify, by 11 digit census tract, the Chicago location of each home. Multi Census Tract within City limits	Census Tract within City limits	NA	NA	NA
2	I can Amount	loan Amount Provide the principal amount of each loan	AN	NA	NA	NA A

N/A	Census Tract Loan Amount	1	(For loans closed or purchased in calendar year 2020)	Constructions Loans (More than 4 units)
	nount	2	ed in calendar year 2020)	More than 4 units)

	Column Field Name Description Data Filters HDMA Data Fi	Field Name Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract Census Tract information outside of Chicago.	Field Name Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract Census Tract information outside of Chicago. Action Taken Action Taken = 1 Data Filters Census Tract within City of Chicago City limits Action Taken = 1	Field Name Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract Census Tract information outside of Chicago. Action Taken Filter to only include loans for properties with more than 4 units. Data Filters Census Tract within City of Chicago City limits Census Tract information outside of Chicago. Action Taken Filter to only include loans for properties with more than 4 units.	Field Name Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract information outside of Chicago. Action Taken Action Taken Filter to only include loans for properties with more than 4 units. Please specify the purpose of the loan. Only include Open End Line of Credit Open End Line of Credit Data Filters Census Tract within City of Chicago City limits Caty limits Caty limits Caty limits Caty limits Caty limits Caty limits Open End Line of Credit Open End Line of Credit Open End Line of Credit
Description	Multiple	8	8	ore	ore ct
Data Filters		sus Tract within City of Chicago City limits	sus Tract within City of Chicago City limits Action Taken = 1	sus Tract within City of Chicago City limits Action Taken = 1 Total Units > 4	sus Tract within City of Chicago City limits Action Taken = 1 Total Units > 4 Open End Line of Credit = 1
	HUMIA Data Field Number	HDMIA Data Field Number	110 Number	18 11 91	18 11 91
	HDMA Data Field Number 920 HDMA Filing Instruction Pag Municipal Code (2-32-440)	DZO HDMA Filing instruction Pa	17	17 17 58	17 17 58
- Codo (2-22-	Minimicipal cone (2-32-4	a-10	a-10	a-10	a-10

	Home Equity Loans	Home Equity Loans By Census Tract For Chicago (More than 4 units)	(More than 4 units)	
1	2	3	4	5
Census Tract	Action Taken	Total Units	Loan Purpose	Loan Amount
N/A				

(FOR LOANS CLOSED IN CALENDAR YEAR 2020) ructions: In the table "Commercial Lending (For Loans Closed within 12-month period ending December 31, 2020)" include loans (secured and unsecured) made to businesses	COMMERCIAL LENDING	INSTRUCTIONS FORM C	
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------	---------------------	--

Instru the same). The data is to be sourced from the submitting institution's internal records. loans. Note: Rollovers should be counted only once in each calendar year (provided that there is no increase in the outstanding principal and that the parties to the loan remain to finance short or long-term needs, such as inventory purchases, the movement of goods, plant and equipment and all other loans recorded by your institution as commercial

Column	Field Name	Description	Data Filters	Municipal Code (2-32-440)
		Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a		
		given census tract are to be listed separately. Do not include loans with census tract information outside of	Census Tract within City of Chicago City limits	b-2
1	Census Tract	Chicago.		
2	Number of Loans	Indicate number of commercial loans made within the specified census tracts.		b-2
ω	Loan Amount	Indicate the aggregate principal amount of the loans within the specified census tracts.		b-2

ω θ		303
A 4	1	303
A 4		301.04
9		301.03
49		301.02
49		301.01
49	8	209.02
&	15	209.01
\$	21	208.02
\$	7	208.01
\$	15	207.02
€9		207.01
\$		206.02
	9	206.01
		205
		204
-		203.02
49	14 \$	203.01
\$	19	202
\$		201
		107.02
\$	2	107.01
\$	5	106
&	1	105.02
\$	4	105.01
\$		104
\$	4	103
	5	102.02
\$	5	102.01
\$	4	101
Total Combined Loan Amount	Number of Loans	Census Tract (Delete Unused Tracts)
3	2	1
d ending December 31,2020)	Commercial Lending (For Loans Closed within 12-month period ending December 31,2020)	Commercial Lending (For Loan

*

\$ 40,312	4	503
		502
\$ 3,452	3	501
	1	408
	2	407
	5	406
	5	404.02
\$ 141,543	5	404.01
	3	403
	6	402.02
\$ 293,150	6	402.01
\$ 40,300	4	401
\$ 28,712	5	321
	5 \$	319
		318
	8	317
	4	315.02
\$ 1,410,300	7	315.01
	5	314
\$ 50,638	7	313
\$ 85,798	6	312
\$ 37,900	5	311
		310
		309
	8 \$	308
		307.06
		307.03
		307.02
	3	307.01
\$ 61,700	8	306.04
		306.03
		306.01
\$ 80,000	9 \$	305

5.230	2 \$	633.01
166,016	10 \$	632
99,982	6 \$	631
78,500	6 \$	630
23,375	3 ♦	629
218,300	7 \$	627
25,000	1 \$	626
358,600	4 \$	625
19,200	<u>→</u>	624
61,600	2 \$	623
20,000	1 &	622
27,000		621
18,843	2 \$	619.02
7,500	ω •	619.01
83,482	о \$	615
20,000	1 \$	612
20,045	4 \$	610
18,279	2 \$	609
60,879		608
100,735	\$	605
141,057	4 \$	604
221,123	6 \$	603
54,075	3 \$	602
8,593	1 &	514
129,221	4 \$	513
500	1 \$	512
42,180	2 \$	511
29,050	_	510
37,300	51 \$	509
22,800	₩	508
3,500	1 \$	507
36,000	2 \$	506
980,311	8	505

1,208,300	26 \$	814.03
152,139	8 \$	814.02
729,335	11	814.01
567,633		813
354,200		812.02
389,080	16	812.01
40,842	3 \$	811
66,800	6	810
24,000		804
188,548	6 \$	803
63,800	5 \$	802.02
25,000	1	802.01
67,800	7 \$	801
136,000		718
41,300	3	717
25,000	1 \$	716
66,000	4 \$	715
54,105	5	714
41,170	5 \$	713
244,486	7	712
6,900	2 \$	711
50,000	1	710
108,100	6 \$	707
10,200	1	706
40,866		705
	3	704
		703
175,512	9 \$	702
		701.03
	7	701.02
89,900	4	701.01
103,504		634
105,100	4 \$	633.02

	г	
	9 \$	1405
	12 \$	1404
	2 \$	1403.02
	5 \$	1403.01
	3 \$	1402
	3 \$	1303
	3 \$	1302
	17 \$	1301
41,600	3 \$	1204
	8 \$	1203
	12 \$	1202
	3 \$	1201
	4 \$	1105.02
	7 \$	1105.01
	3 \$	1104
	9 \$	1103
	9 \$	1102
	12 \$	1101
66,763	10 \$	1007
	8 \$	1006
4	10 \$	1005
	9 \$	1004
	7 \$	1003
79,084	4 \$	1002
	10 \$	1001
28,530	1 \$	903
	8 \$	902
21,500	2 \$	901
	2 \$	819
2,039,732	40 \$	818
1	19 \$	817
520,937		816
	23 \$	815

4,000	0	1702
	2	1700
		1701
	11 \$	1613
\$ 56,200	5	1612
\$ 1,773	1	1609
	6 \$	1608
\$ 11,500		1607
	1	1606.02
\$ 6,500	2	1606.01
		1605.02
	3	1605.01
	6 \$	1604
\$ 4,607	2	1603
\$ 74,900	7	1602
		1601
	5 \$	1512
	5	1511
\$ 28,900	4	1510.02
		1510.01
	4 \$	1508
	7	1507
\$ 298,200	ω	1506
		1505.02
	8 \$	1505.01
		1504.02
	5	1504.01
\$ 73,232	10	1503
		1502
	6 \$	1408
	2	1407.02
\$ 55,594	5	1407.01
		1406.02
\$ 26,500	3 \$	1406.01

	3 \$	2105.01
7,000	1 &	2104
111,598	4 \$	2101
2,001	4 \$	2004.02
1,500	2 \$	2003
34,338	4 \$	2002
20,114	3 &	2001
1,500	2 \$	1913.02
20,193	4 \$	1913.01
500	1 &	1912
1,000	2 \$	1911
28,500	\$	1910
500	1 \$	1909
11,600	₩	1908
3,752	2 \$	1907.02
14,900	3 ♦	1907.01
28,700	3 \$	1906.02
10,500	2 \$	1906.01
45,451	7 \$	1904.02
114,400		1904.01
150,319	57 🚓	1903
13,553		1902
14,000	1 \$	1901
9,500	4 \$	1801
7,700	2 \$	1711
52,000	8 \$	1710
26,700	3 \$	1709
1,000	2 \$	1708
11,000	2 \$	1707
17,200	2 \$	1706
48,858	4 \$	1705
25,500	51 🚓	1704
71,000	~ €	

	1 \$	2315
5,500	2 \$	2312
	1 \$	2309
	5 \$	2307
	5 \$	2306
	5 \$	2305
	2 \$	2302
	2 \$	2229
	1 \$	2228
		2227
		2226
	3 \$	2225
	1 \$	2222
	6 \$	2216
		2214
	6 \$	2213
\$ 334,200	4	2212
		2211
		2210
	3 \$	2209.02
		2209.01
		2207.02
		2207.01
	4 \$	2206.02
	3	2206.01
	3 \$	2205
	2 \$	2204
	1 \$	2203
	3 \$	2108
	4	2107
	5 \$	2106.02
		2106.01
	5 \$	2105.02

125,000	2 \$	2510
14,	2 \$	2508
22,	5 \$	2507
18,	4 \$	2506
141,	9 \$	2505
65,	8 \$	2504
16,	2 \$	2502
106,	\$	2435
597,	11 \$	2434
53,	-	2433
27,	3 \$	2432
4,	2 \$	2431
105,	9 \$	2430
20,	2 \$	2428
23,	3 49	2427
206,	15 \$	2426
ယ	1 \$	2425
25	5	2424
38,	4 \$	2423
34	4 \$	2422
55,	5 \$	2421
6,	1 \$	2420
25,	ω \$	2416
278,	10 \$	2415
124,	8 \$	2414
33,	4 \$	2413
121,	10 \$	2411
41,400	4 \$	2410
	1 \$	2408
13,000	2 \$	2406
41,253	57 &	2405
4,192	2 \$	2403
0.000	*	

2521.02 2522.01 2522.02 2522.02 2601 2602 2603 2604 2606 2606 2610 2712 2714 2715 2801 2809 2819 2827 2828 2831 2832 2832 2929 2924	29 21 21 21 21 21 21 31 31 31 31 31 31 31 31 31 31 31 31 31
2520	3 6
2521.01	2
2521.02	
20.175	
2522.01	
2522.02	
2601	
2602	
2603	
2604	
2605	
2606	
2610	
2712	
2714	
2715	
2801	29
2804	
2809	
2819	~
2827	(
2828	
2831	10
2832	
2838	
2909	
2922	
2924	

190,249	11 \$	3902
26,600	1 \$	3901
7,060	49	3815
27,058	2 \$	3814
25,487	5 \$	3812
5,501	ω \$	3801
5,893	2 \$	3602
800	1 \$	3511
23,843	6	3510
40,900	2 \$	3405
8,100	1 \$	3404
1,000	1 \$	3403
31,964	4 \$	3302
192,536	9 \$	3206
2,245,935	25 \$	3204
15,000	51	3109
2,000	2 \$	3108
50,523	8 \$	3106
9,795	1 \$	3105
5,000	1 \$	3104
16,458	1 &	3102
9,800	1 \$	3018.03
501	1 &	3018.02
5,560	4 \$	3018.01
13,000	2 \$	3017.02
9,000	2 \$	3017.01
20,600	4 \$	3012
12,000	3 \$	3009
1,001	2 \$	3008
13,500	3 \$	3007
41,400	2 \$	3006
1,500	1 \$	3005
1,500	ಆ	2925

0 000	3 \$	4402.01
501	1 \$	4401.01
8,500	3 \$	4314
12,900	2 \$	4313.01
28,514	4 \$	4304
4,100	2 \$	4303
1,000	1 \$	4302
30,000	1 \$	4301.02
1,000	2 \$	4301.01
12,500	1 \$	4208
22,001	55	4207
24,957	2 \$	4206
7,000	1 \$	4205
501	1 \$	4204
2,500	1 \$	4203
5,000	2 \$	4202
11,200	1 \$	4112
23,915	2 \$	4111
70,916	4 \$	4110
1,558	1 \$	4109
144,134	9 \$	4108
10,000	2 \$	4107
14,421	2 \$	4106
17,000	2 \$	4105
11,000	1 \$	4102
52,833	3 \$	4101
1,000	1 \$	4008
25,000	2 \$	4005
4,000	1 \$	4003
50,400	6 \$	3907
63,300	4 \$	3906
26,057	6 \$	3904
5,074	- <u>-</u>	3903

4.100	5 \$	5203
501	1 \$	5201
36,500	2 \$	5103
2,054	2 \$	5102
3,200	4 \$	5101
500	1 \$	5003
4,500	N 49	5002
26,000		4914
17,300	2 \$	4912
2,891		4911
28,100	<u>ω</u>	4910
14,471	6 \$	4909.02
4,000	1 \$	4909.01
4,000	1 \$	4908
3,500	2 \$	4907
1,700	2 \$	4906
17,000	4 \$	4905
59,500	5 \$	4804
92,500	1 \$	4803
20,500	2 \$	4802
73,695	2 \$	4801
16,377	4 \$	4701
79,300	4 \$	4610
10,400	6 \$	4605
10,000	1 \$	4604
3,000	1 \$	4603.01
501	1 \$	4601
122,400	5 \$	4503
500	1 \$	4409
31,500	4 \$	4408
38,300	4 \$	4407
95,506	5 \$	4403
1,500		4402.02

1,100	2	500
69		5806
49	4	5805.02
\$	2	5805.01
	4 \$	5804
\$	1	5803
\$	3	5802
\$ 7,600		5801
\$	_	5705
4	9	5703
\$	4	5702
Φ		5701
\$ 5,142	3	5611
\$	2	5610
\$	4	5609
\$	4	5608
\$	_	5607
\$	3	5604
\$	3	5603
\$	2	5602
\$	2	5601
\$	1	5502
\$	3	5501
\$	_	5401.01
\$	2	5306
\$	7	5305.03
	2	5305.01
	2 \$	5304
	3	5303
		5302
\$	5	5206
\$		5204

12	2	8505
21,101	7 \$	6504
29,	4 \$	6503.02
	2 \$	6503.01
29	3 \$	6502
6		6501
51	2 \$	6408
27	$\overline{}$	6407
44,600	\$	6405
73	\$	6404
20,401	6 %	6403
	1 \$	6309
61	7 \$	6308
12	4 \$	6304
48	т-	6204
17	2 \$	6203
13	_	6202
61,100	\$	6201
2,500	1 \$	6119
8	1 \$	6117
4	2 \$	6115
	1 &	6114
51	1 \$	6113
5	1 \$	6112
4,400	1 \$	6108
5	1 \$	6104
36	5 1 €	6103
5	3 ♦	6009
43	4 \$	6007
67	2 \$	6006
85	₩	6004
22	4 \$	5907
6	4 \$	5906

50,001	€9	7	7003.01
16,500	↔	2	7002
57,800	\$	_	7001
1,965	2		6915
2,500	\$		6914
10,200	49	_	6913
41,383	49	3	6912
6,000		1	6911
15,200	49	2	6910
4,000	$\overline{}$		6909
4,000	49	1	6905
1,000	ક્ક	1	6904
32,700	\$	2	6812
3,233			6811
50,629	€9	5	6810
800	↔		6805
7,700	\$	2	6720
1,000	\$	1	6716
10,000	\vdash	1	6715
5,079	↔	2	6714
1,500	↔	1	6712
1,712	↔	1	6709
4,000	1 \$		6708
500	€9		6705
1,800	\$		6703
93,700	↔	4	6611
1,201	\$	2	6610
500		1	6608
18,541	\$	2	6607
15,000	\$	1	6605
35,600	\$	4	6604
26,701	\$		6603.02
18,966	2 \$		6603.01

7,500	2 \$	7403
36,500	មា	7402
21,670	3	7401
30,09	7 \$	7306
21,900	4 \$	7305
28,600	<u>ω</u>	7304
31,000	<u>ω</u>	7303
30,25	ω \$	7302.02
10,400		7302.01
7,000	$\overline{}$	7301
9,505	2 \$	7207
33,684	ω	7205
5,000	1 \$	7204
87,882	9 \$	7203
76,500	ယ	7202
63,200	4 \$	7201
19,000		7115
12,200	2 \$	7114
800		7112
7,500	1 \$	7111
36,900	4 \$	7110
32,300	3 \$	7109
11,500	3 \$	7108
20,800	3 \$	7107
3,000	3 \$	7106
12,50	3 \$	7105
4,000	1 \$	7104
38,300	1 \$	7102
500	1 \$	7005.02
500,000	9 \$	7005.01
5,372	2 \$	7004.02
31,607	9 \$	7004.01
1		

76 E00	\$	6	8322
16,874	\$	3	8321
58,500	4	2	8320
64,201	€	6	8318
22,981	€9	2	8317
65,660	€	9	8316
23,800	↔	3	8315
7,000	\$		8314
1,500	\$	_	8313
23,370	€	8	8312
37,123	\$	₀	8311
94,400	4		8310
60,100	49	8	8309
113,479	↔	4 \$	8308
294,000	↔	4 \$	8307
95,734	↔	6 \$	8306
422,601	\$	9 \$	8305
30,000	\$	2	8233.04
49,600	\$	6	8104
26,702	€	7	7709.02
103,948	\$	15	7708
978,421	4	10	7707
75,272	₩.	7	7706.02
659,500	\$	8	7705
20,483	↔	5	7608.03
35,000	↔	5	7608.02
221,674	↔	9	7608.01
7,500	↔	2	7506
17,698	↔	5	7505
10,200	\$	1	7504
19,844	\$	3	7502
42,400	\$	4	7501
01,008	•		

929,310	\$ \$	8378
43,601	2 \$	8374
14,400	2 \$	8371
25,600	2 \$	8370
18,000	2 \$	8368
16,000	1 \$	8367
21,664	₩	8366
1,000	1 \$	8365
4,484	2 \$	8364
11,500	49	8363
20,000	<u>-1</u>	8362
16,500	2 \$	8361
7,578	2 \$	8360
3,460	<u>-1</u>	8358
8,000	1 49	8356
10,000	1 49	8355
383,084	4 \$	8352
2,500	<u>о</u>	8351
6,000	1 \$	8350
1,500	1 \$	8347
1,501	1 \$	8346
89,694	7 \$	8344
41,208	7 \$	8343
47,156	8 \$	8342
1,000	1 \$	8340
3,501	2 \$	8333
94,126	14 \$	8331
707,817	20 \$	8330
37,000	1 \$	8329
62,000	υ	8326
594,807	13 \$	8325
24,777	4 \$	8324
25,540	€	000

	2		8424
142100	7		8423
1074787	12		8422
53,500	4 \$		8421
765,800	6 \$		8419
5,000	1 \$		8418
11,500	1 \$		8417
80,129	7 \$		8413
4,501	2 \$		8412
477,100	19 \$		8411
59,800	2 \$		8410
35,000	\$		8408.01
5,000	-1		8408
1,700	2 \$		8407
605,200	\$		8404
34,943	4		8403
40,500	5 \$		8402
13,497	2 \$		8401
1,413,571	25 \$		8400
303,384			8399
33,500			8398
83,828	8 \$		8397
6,800	$\overline{}$		8396
44,395	2 \$		8395
75,662	4 \$		8392
10,251,610	138 \$		8391
540,683	19 \$		8390
2,501	3 \$		8388
53,301	8 \$		8387
1,800	2 \$		8386
659,898	4 \$		8382
728,994	7 \$		8381
113,500	0	-	

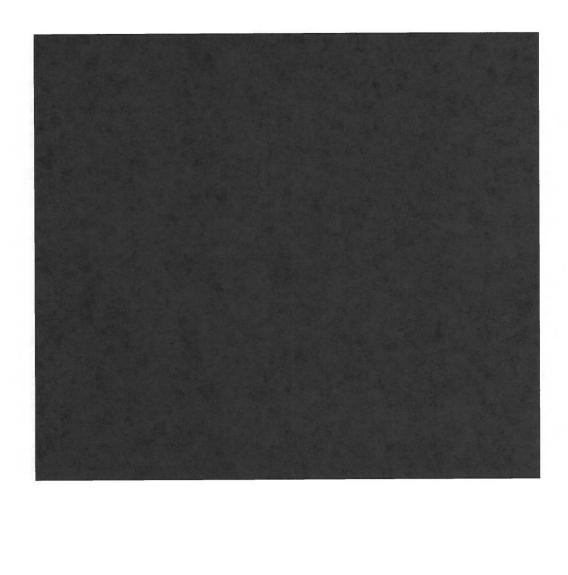
INSTRUCTIONS FORM D

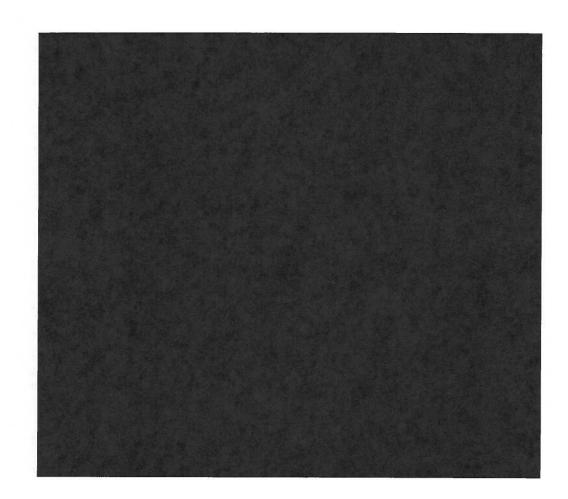
CONSUMER LENDING

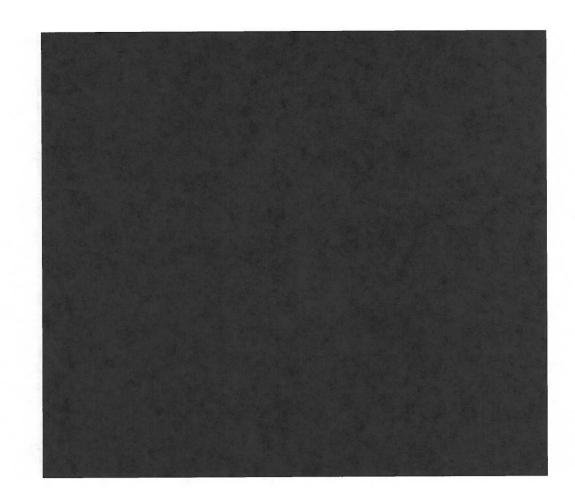
(FOR LOANS CLOSED IN CALENDAR YEAR 2020)

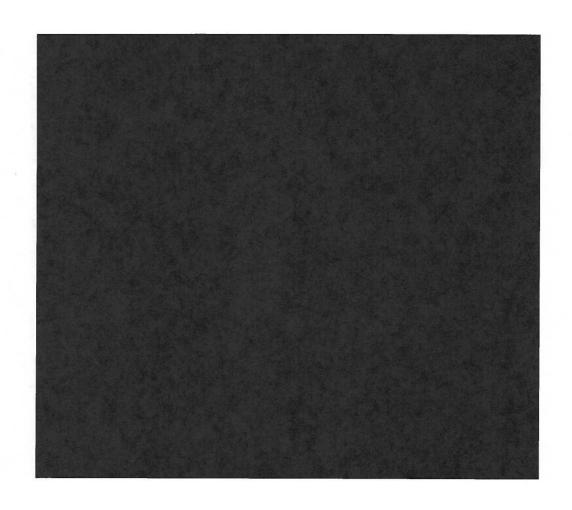
institution's internal records. some business or investment purpose), such as the purchase of a household appliance, and all other loans recorded by your institution as consumer loans. The data is to be sourced from the submitting Instructions: In the table "Consumer Lending (For Loans Closed within 12-month period ending December 31,2020)" include loans to individuals or families to finance personal consumption (as opposed to

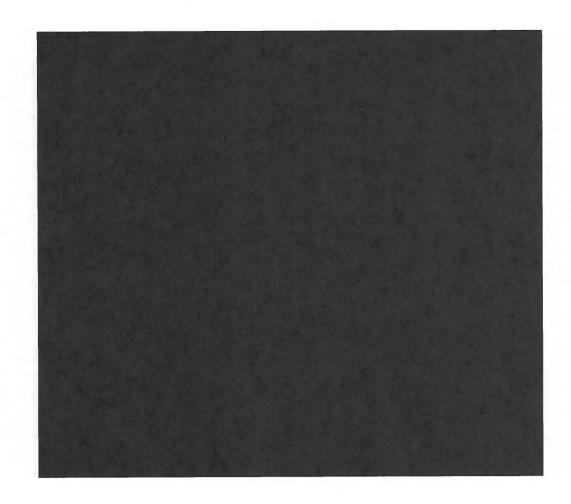
			Census Tract (Delete Unused Tracts)	Consumer Lending (For Loans Closed within 12-month period ending December 31,2020)
			Number of Loans	within 12-month perio
			Total Combined Loan Amount	nd ending December 31,2020)

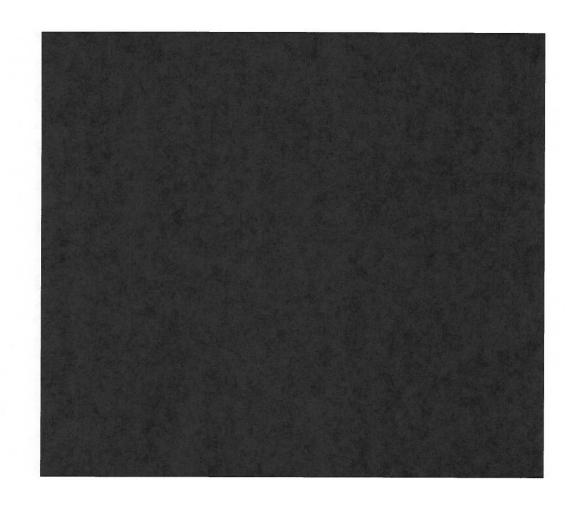


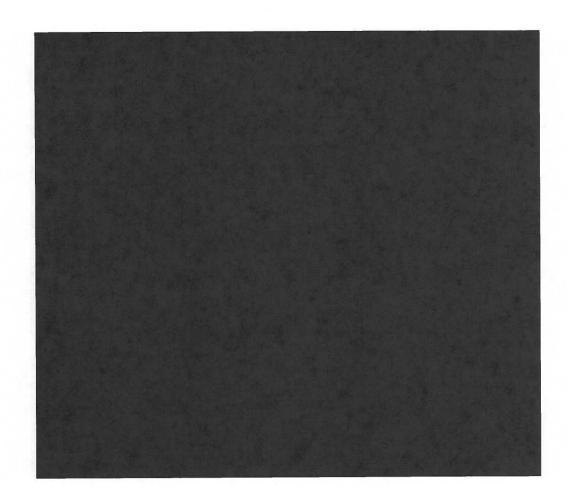


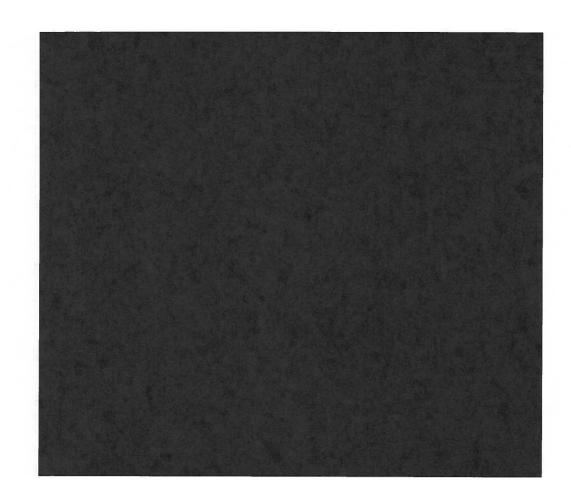


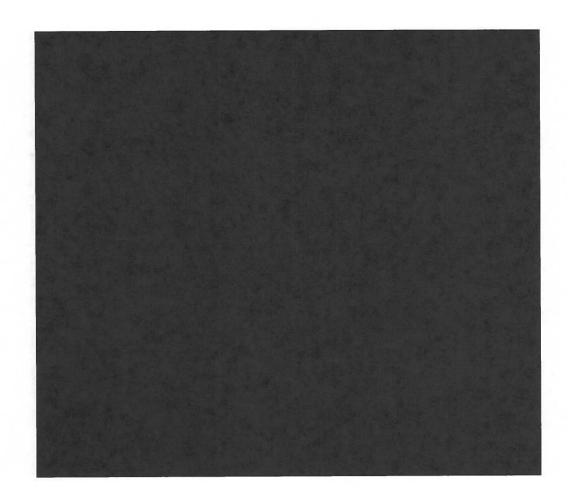


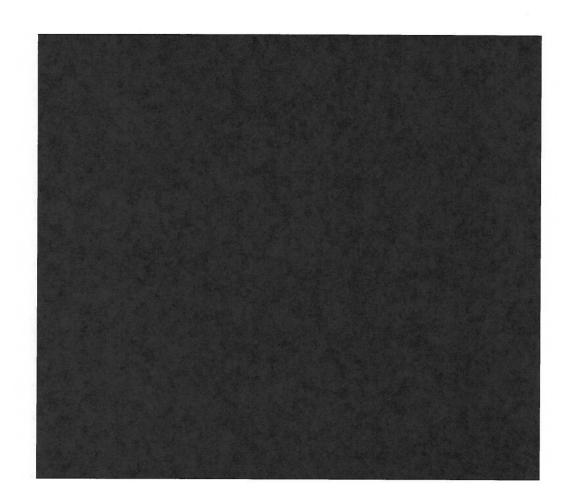


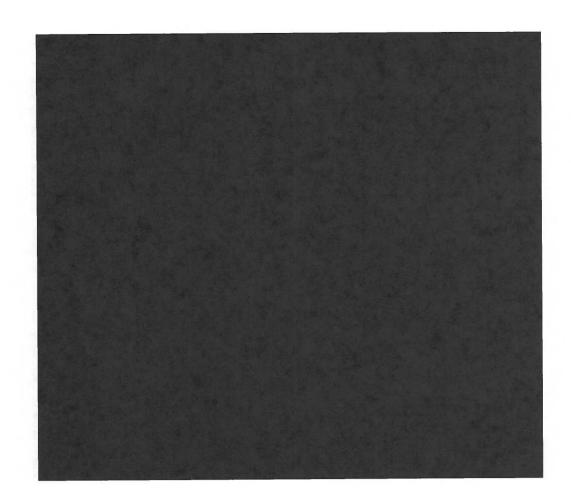


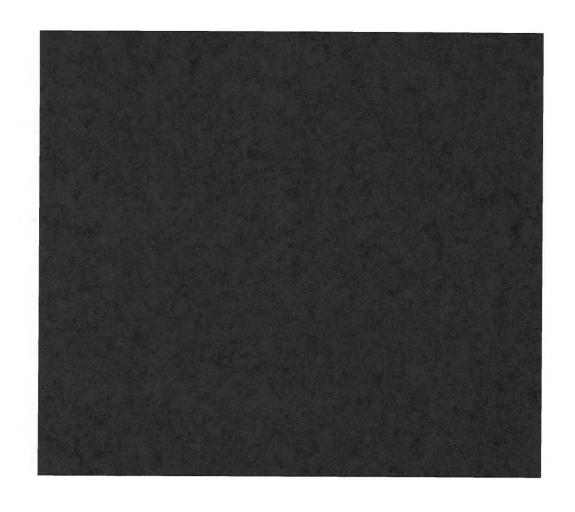


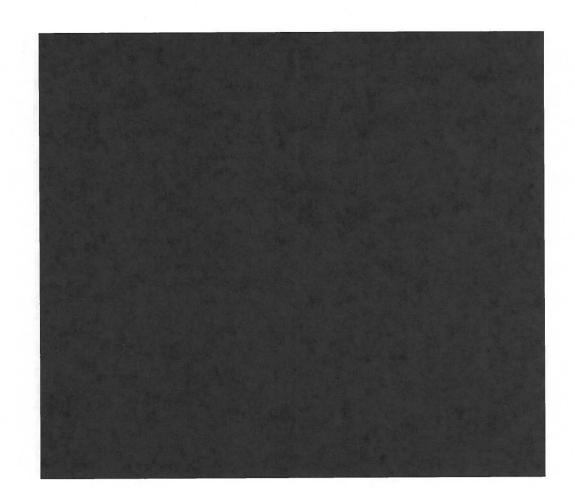


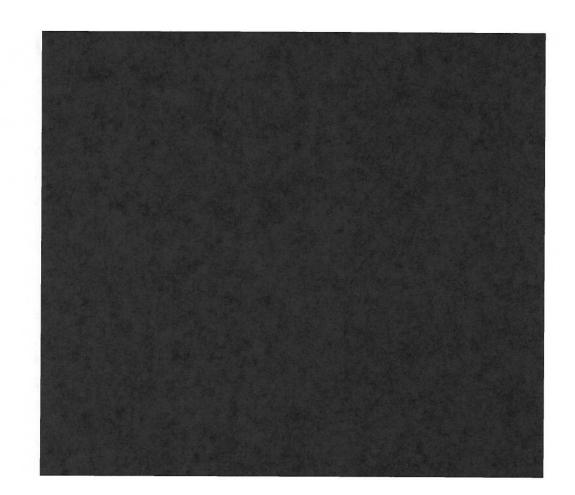














INSTRUCTIONS FORM E

SAVINGS ACCOUNT DATA

(Balance as of December 31, 2020)

		property's location within Chicago city limits. Multiple		
		Specify the 11 digit census tract code for each		
Municipal Code (2-32-440)	Data Filters	Description	Field Name	Column
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	ornal rocords	and statement), money market, and certificate of denosit accounts. The data is to be sourced from the submitting institution's inter-	ertificate of deposit accounts. The	and statement), money market, and o
regular savings (both passbook	ion as savings accounts, such as	Instructions: In the table "Savings Account Data (Balance as of December 31, 2020)" include all accounts recorded by your institution as savings accounts, such as regular savings (both passbool	ount Data (Balance as of Decem	Instructions: In the table "Savings Acc

ω

Total Combined Balance

Indicate the aggregate account balance within the specified census tracts.

c-2

c-2

Indicate the number of savings accounts made within the specified census tracts.

loans within a given census tract are to be listed separately. Do not include loans with census tract information outside of Chicago.

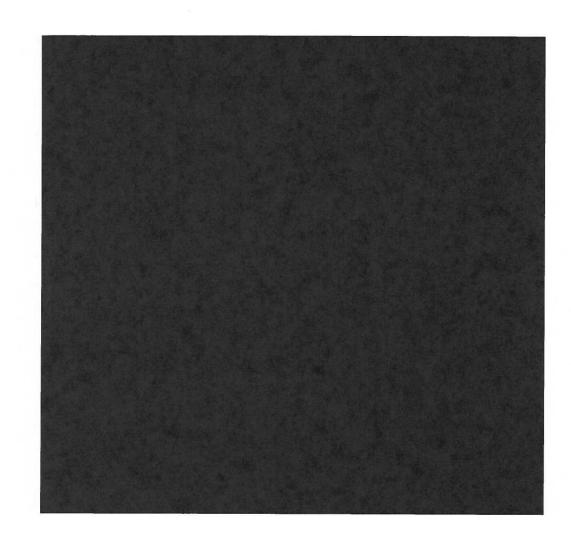
Census Tract within City of Chicago City limits

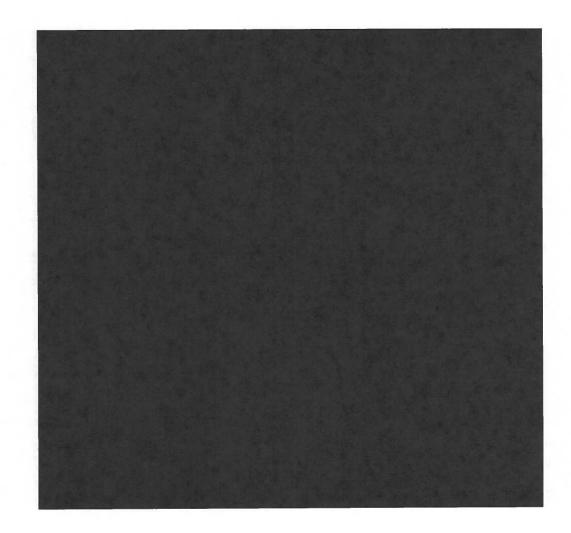
c-2

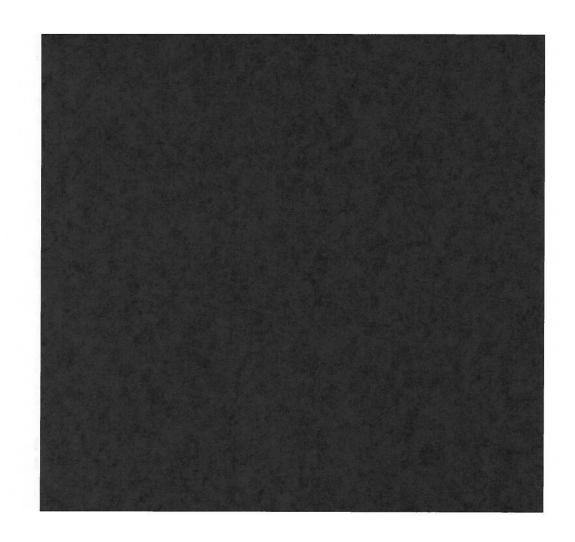
Number of Accounts

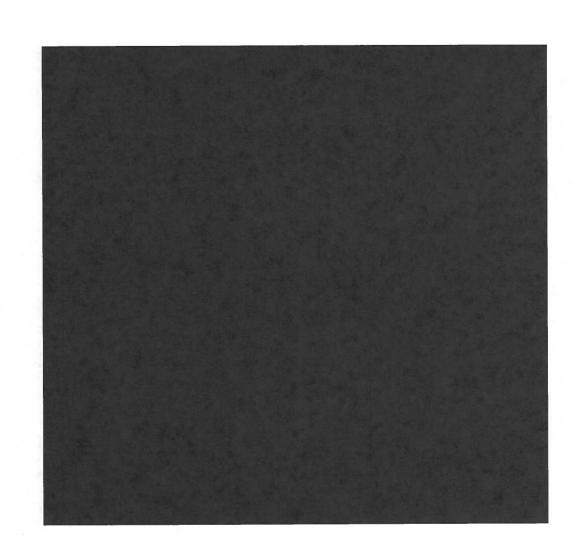
Census Tract

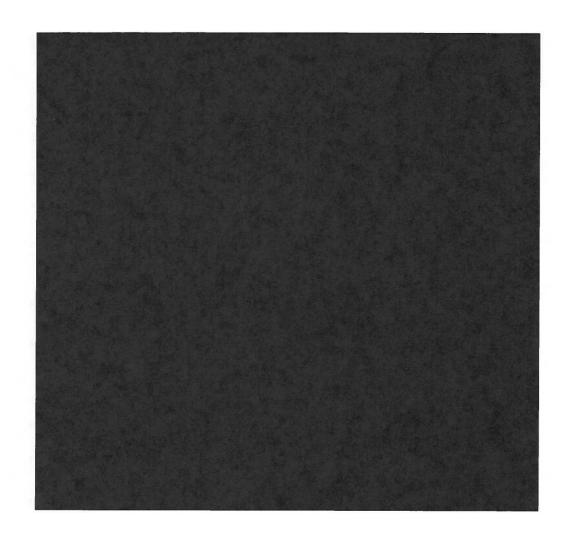
Census Tract (Delete Unused Tracts)		
Number of Accounts	Savings Account Data (Balance as of December 31, 2020)	
Total Combined Balance	31, 2020)	

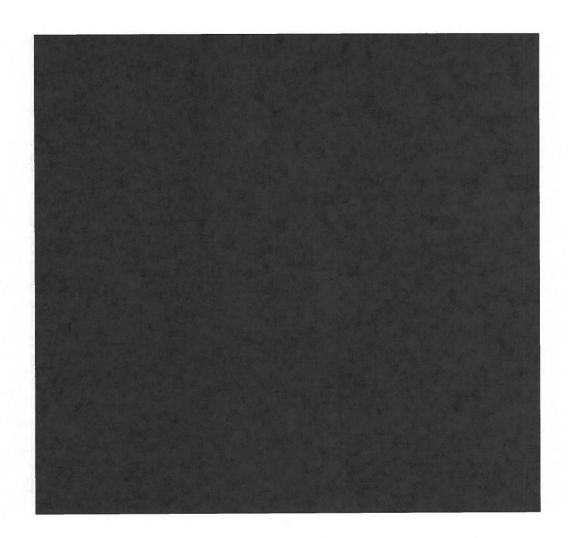


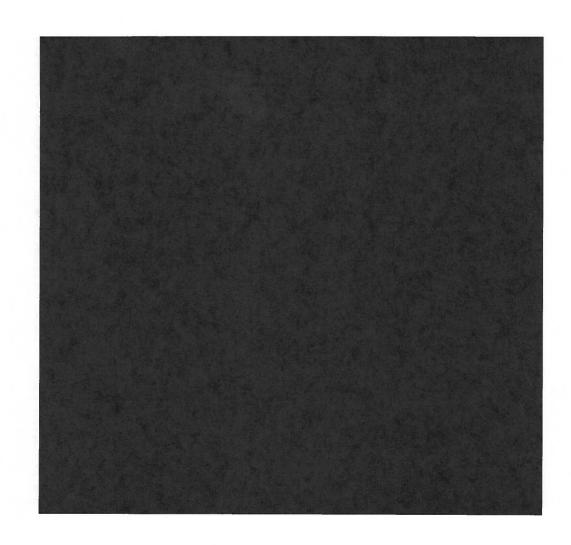


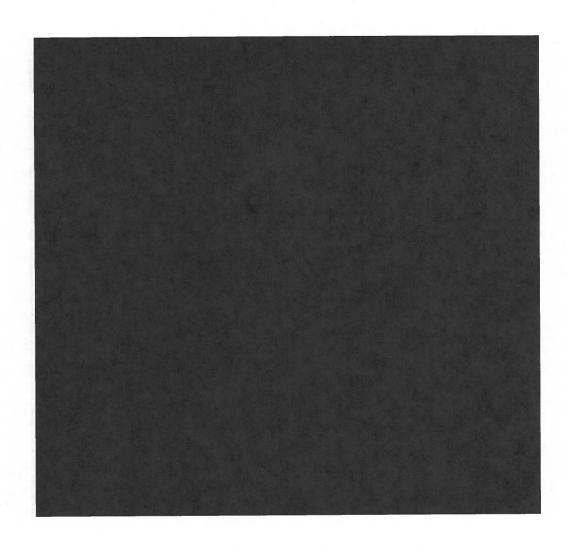


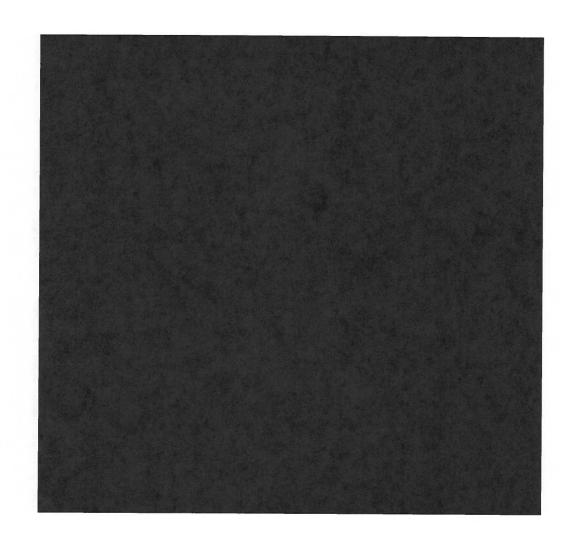


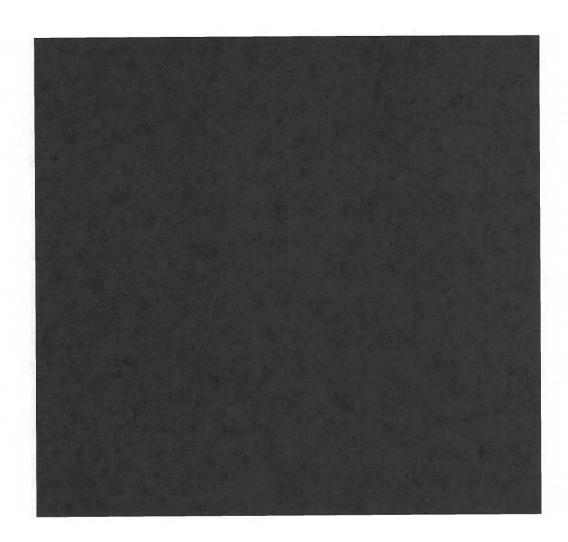


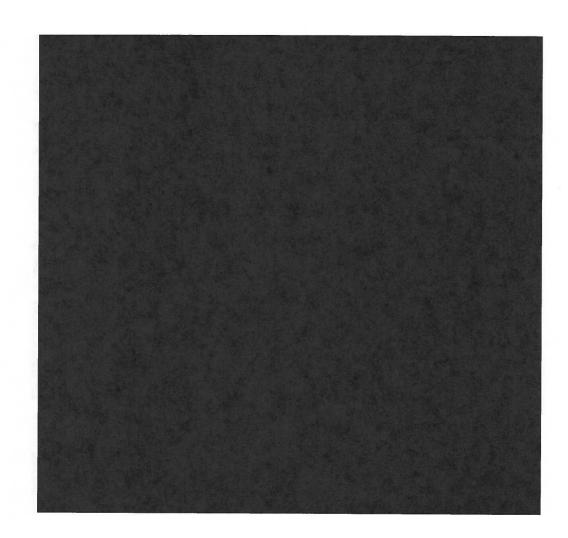


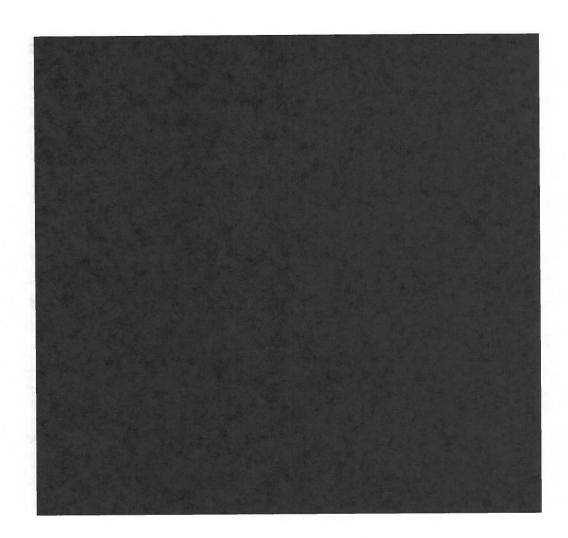


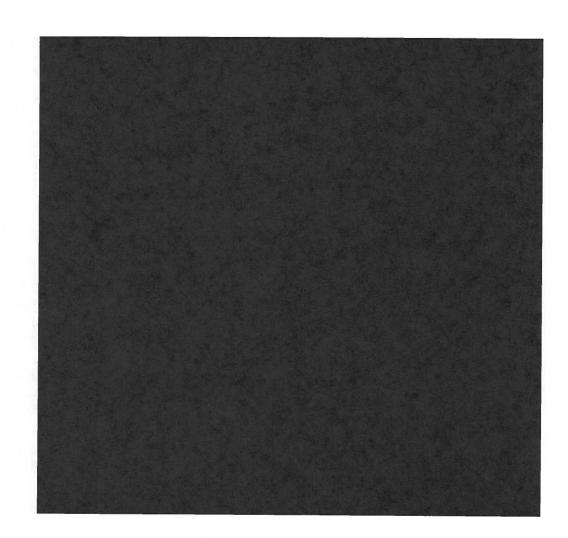


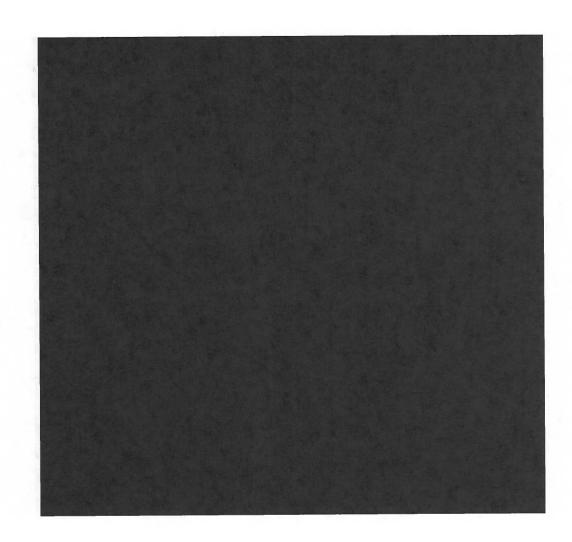




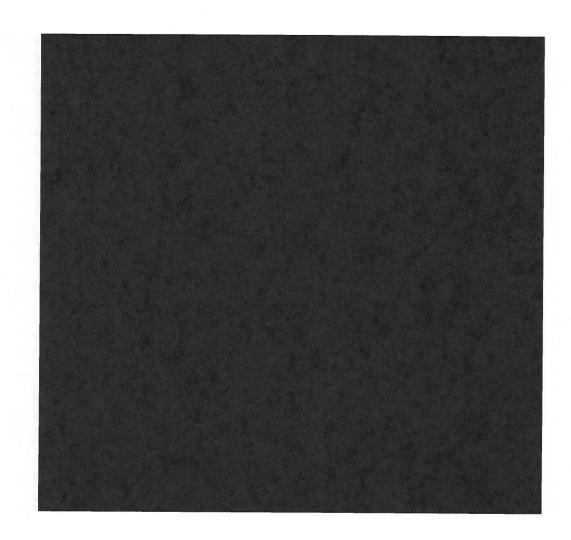


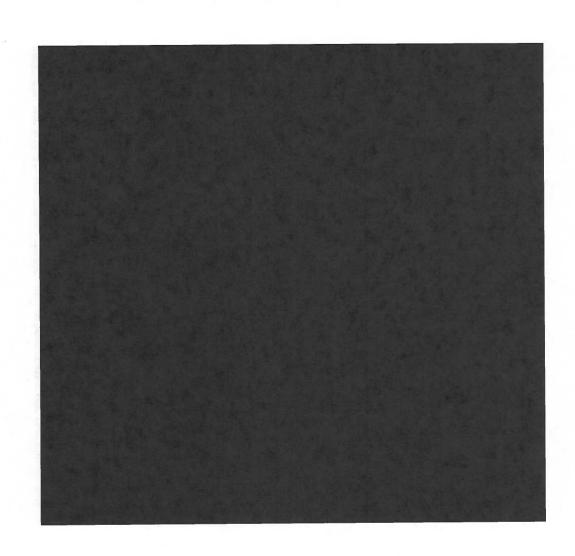


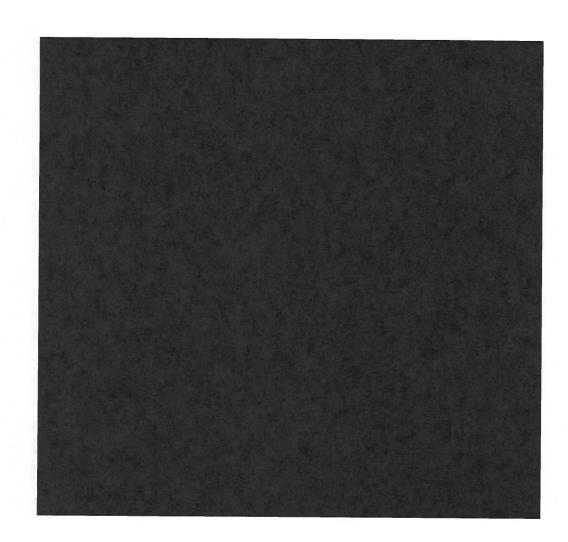


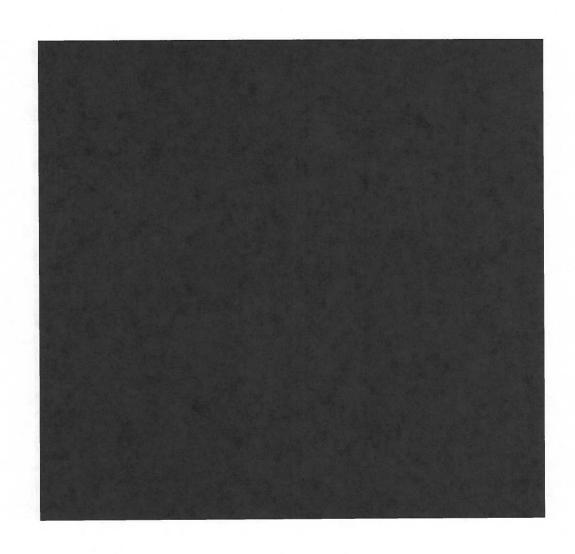


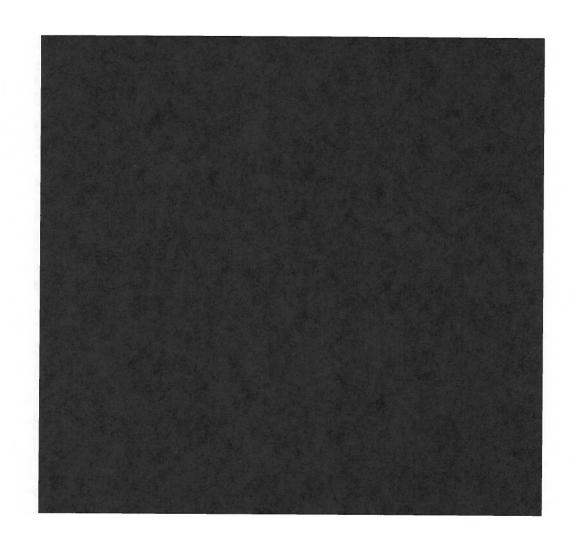
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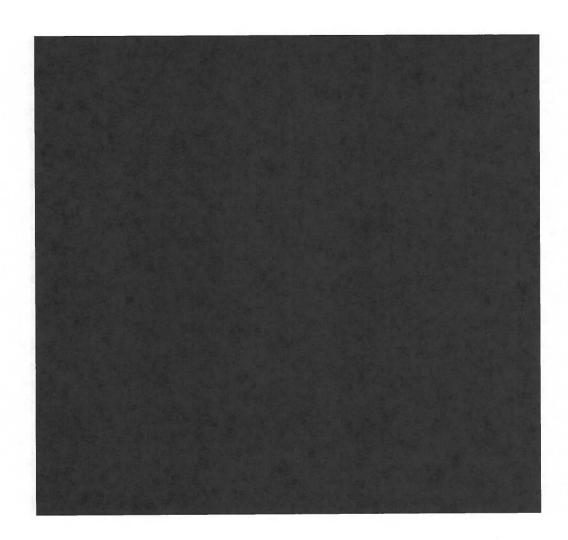


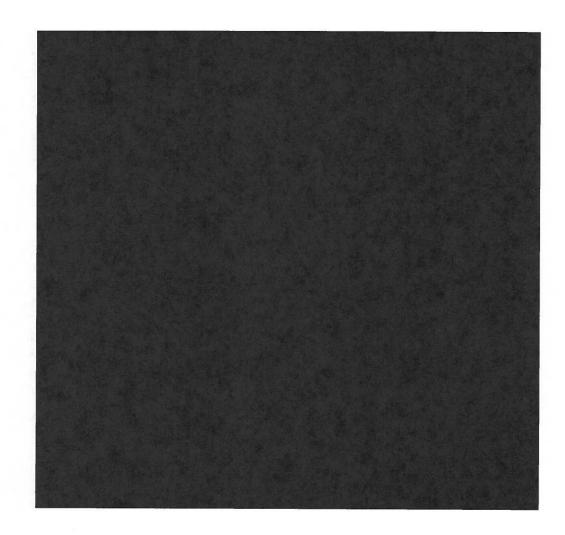


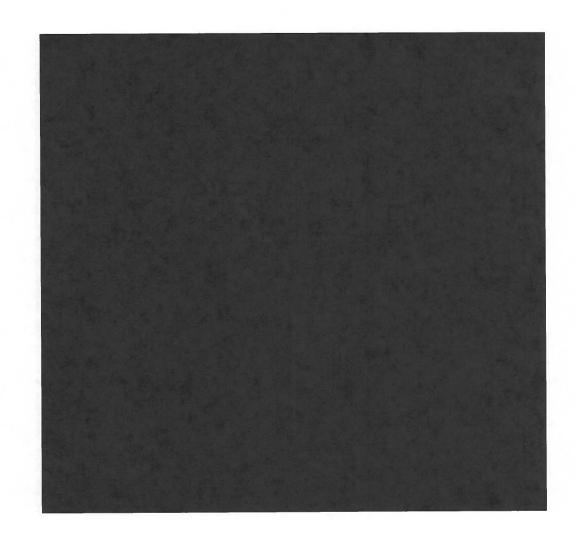


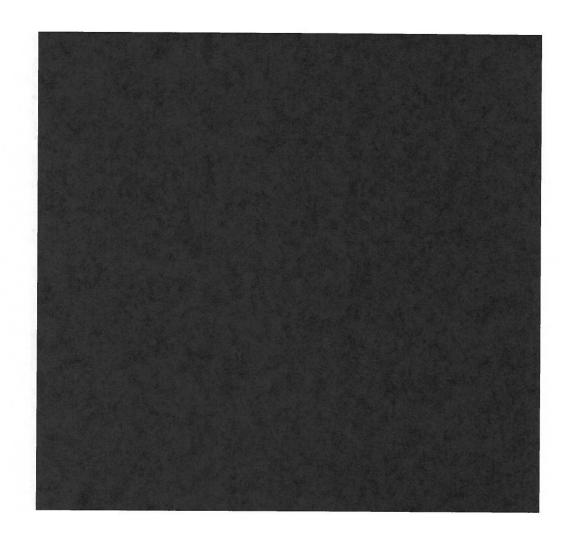








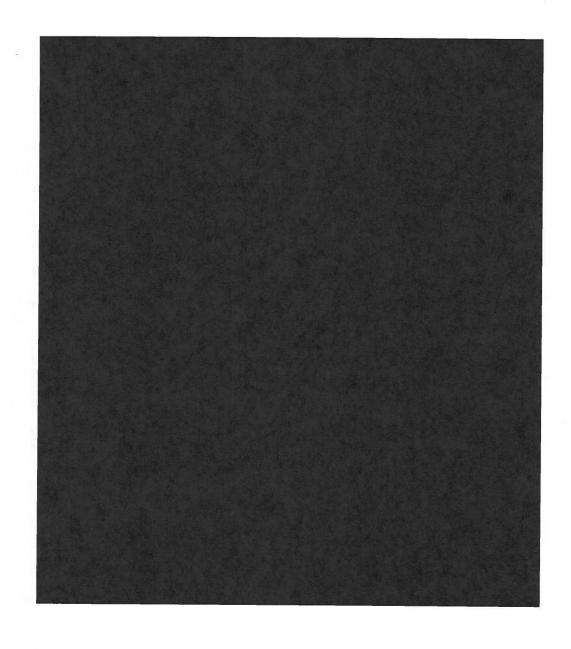


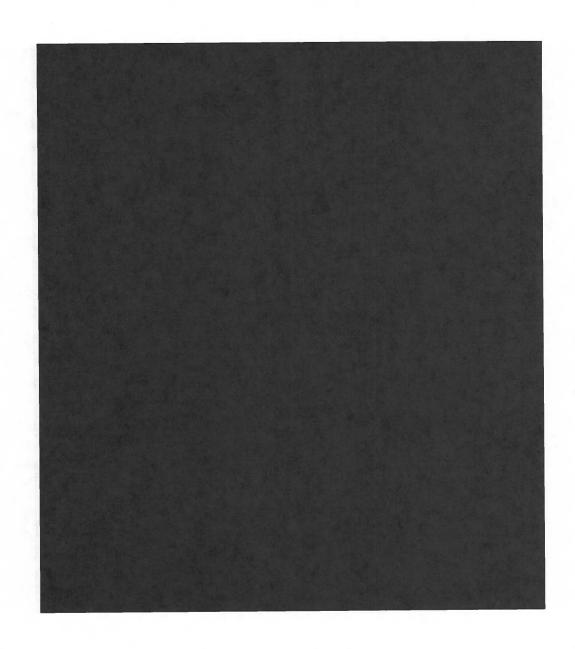


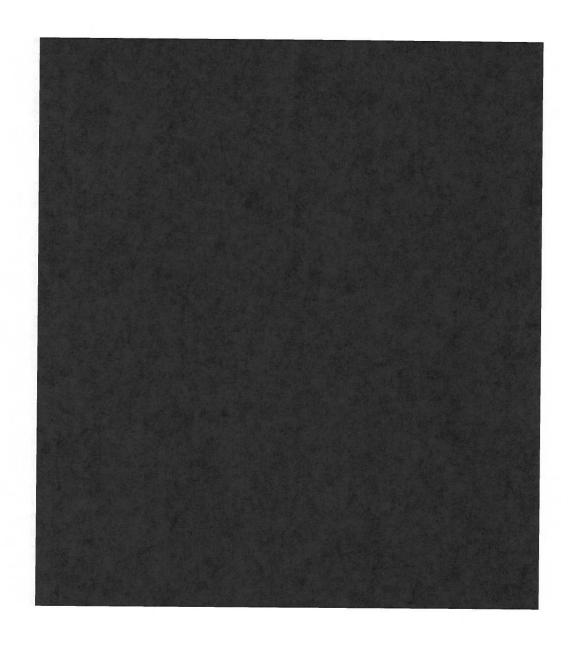


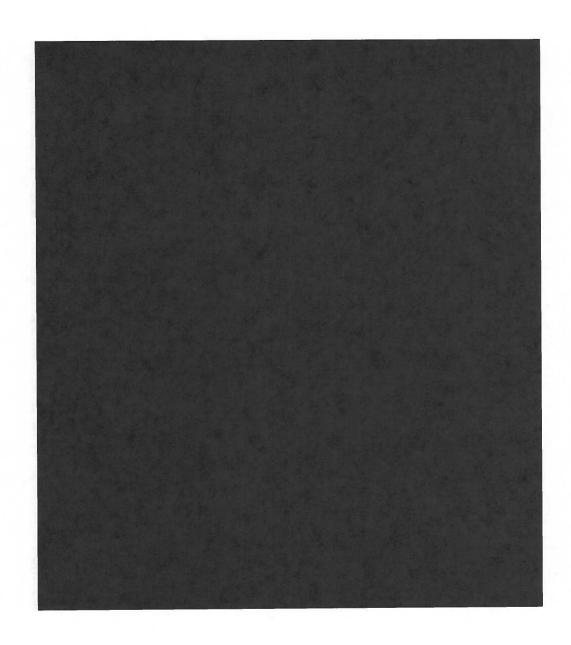
3 Tota	2 Nun	1 Cen	Column Field Name	Instructions:
Total Combined Balance	Number of Accounts	Census Tract	d Name	In the table "Checking
Indicate the aggregate principal amount of the loans within the specified census tracts.	Indicate the number of checking accounts within the specified census tracts that were active as of December 31, 2020.	Specify the 11 digit census tract code for each property's location within Chicago city limits. Multiple loans within a given census tract are to be listed separately. Do not include loans with census tract information outside of Chicago.	Description	(Balance as of December 31, 2020) Instructions: In the table "Checking Account Data (Balance as of December 31, 2020)" include all account recorded by your institution as checking accounts.
NA	NA	Census Tract within City of Chicago City limits	Required Value	20) ude all account recorded by your
c-2	c-2	c-2	Municipal Code (2-32-440)	r institution as checking

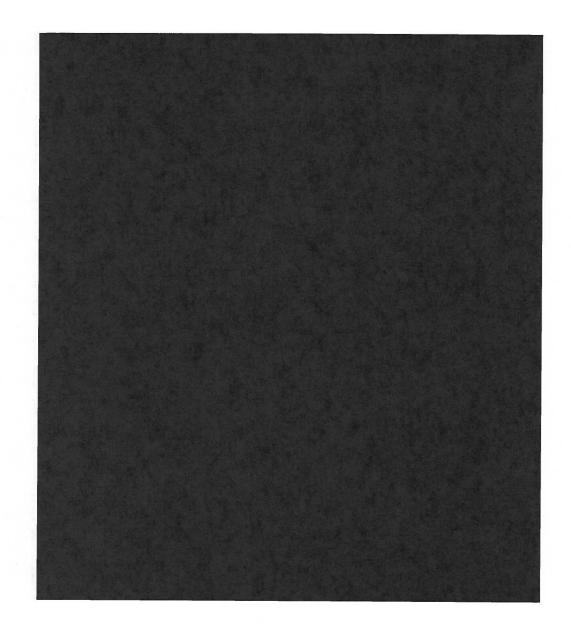
	Census Tract (Delete Unused Tracts)		Checking A
	Number of Accounts	2	Checking Account Data (Balance as of December 31, 2020)
	Total Combined Balance	3	1

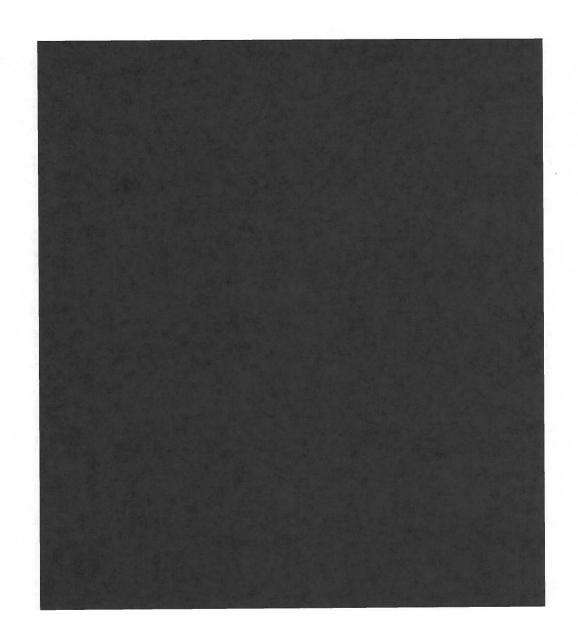


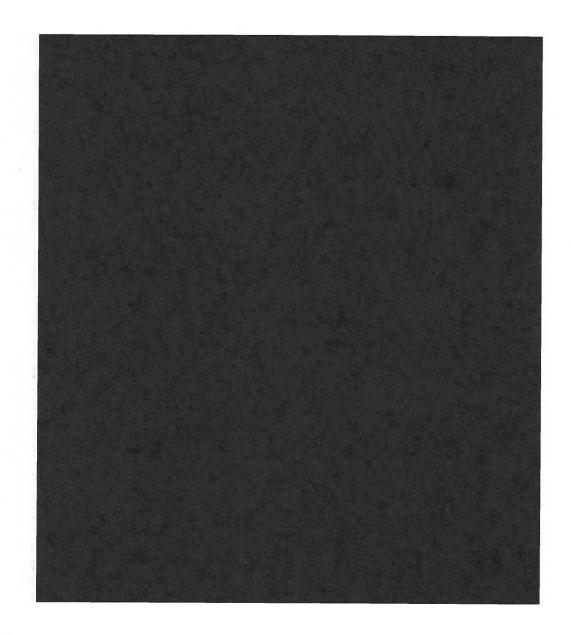


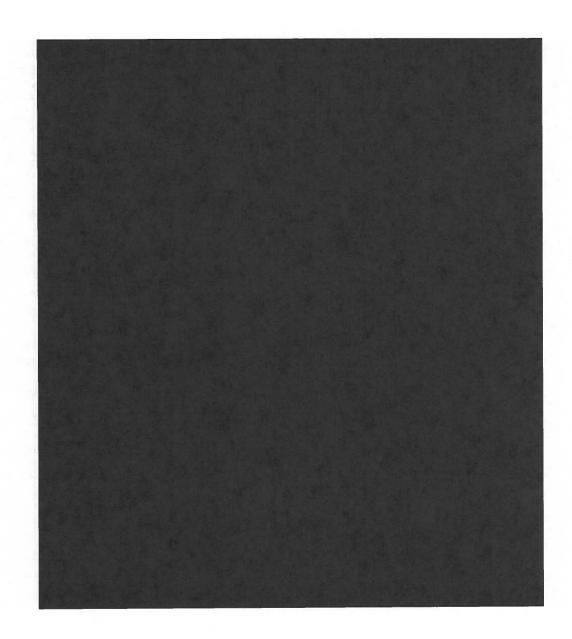


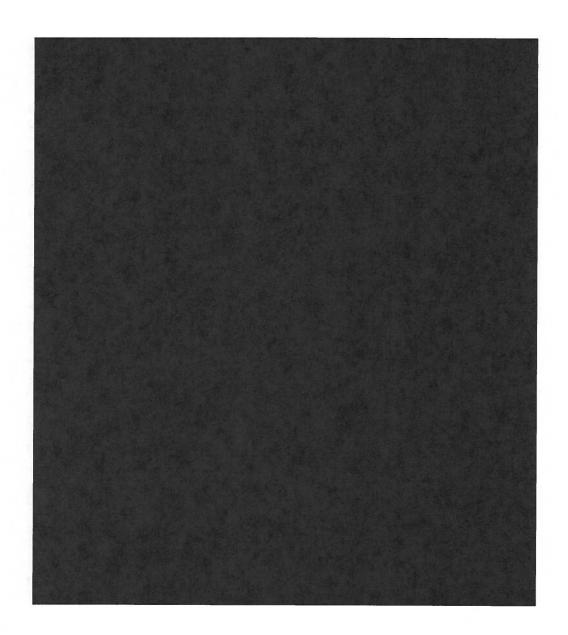


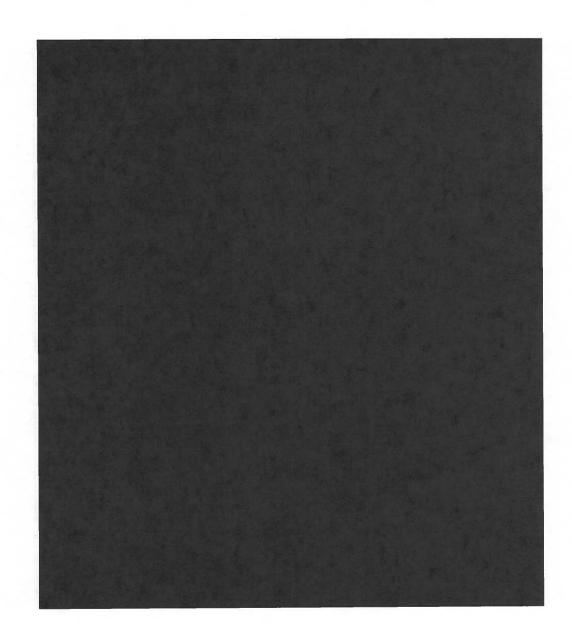


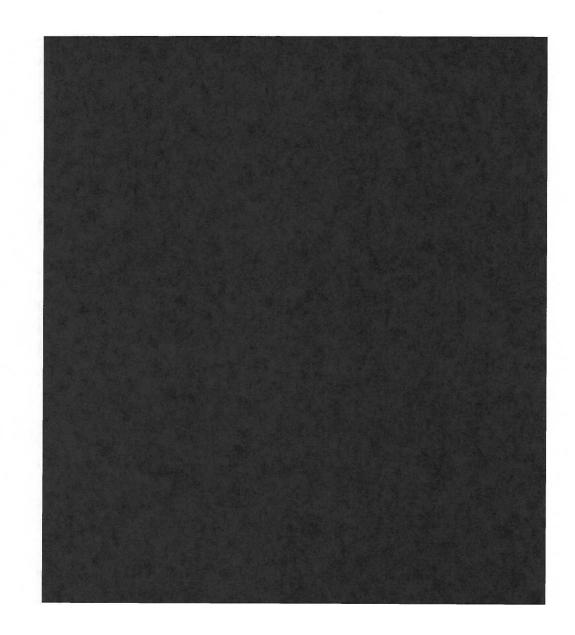


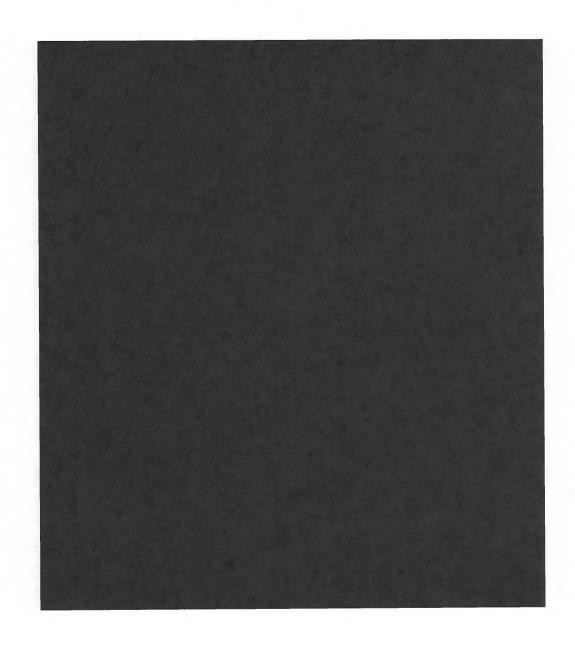


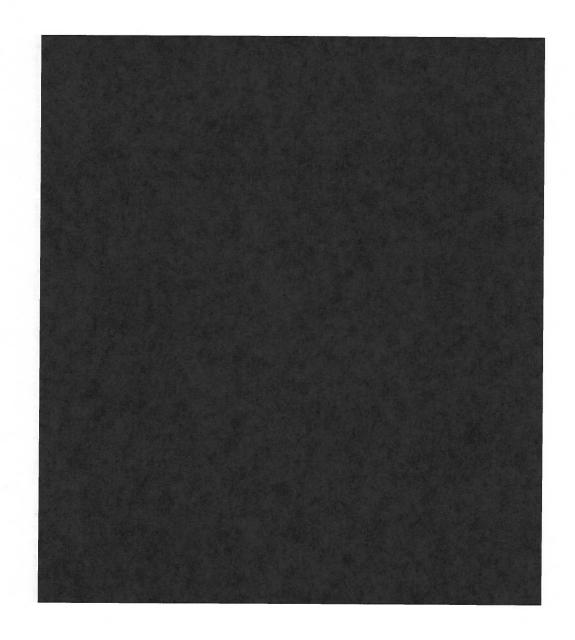


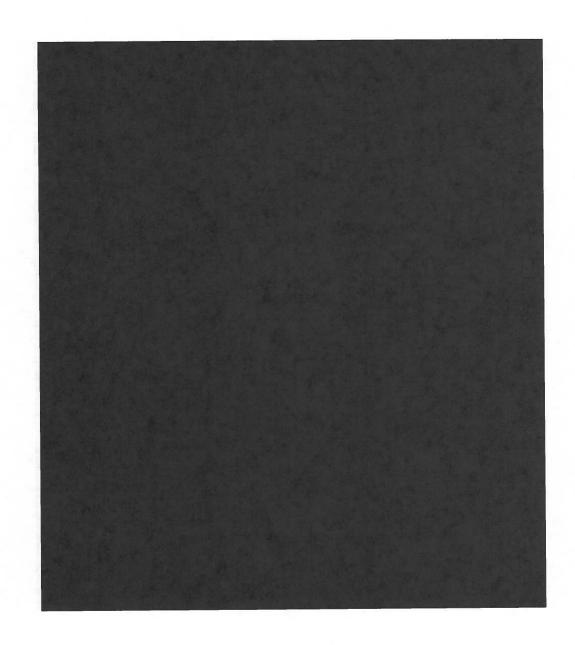


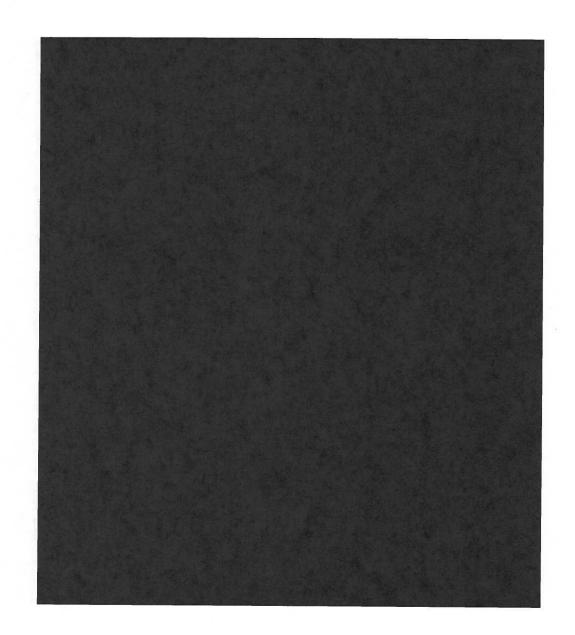


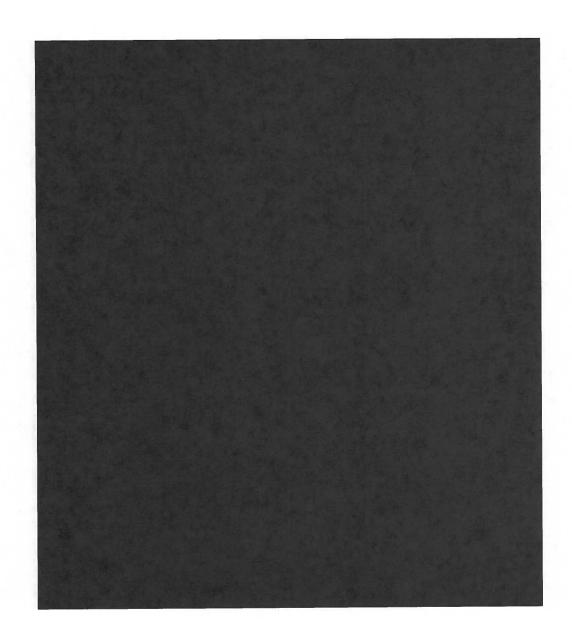


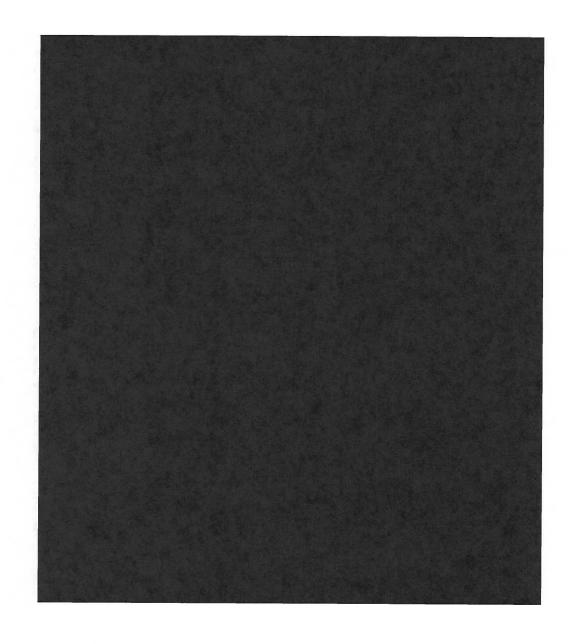


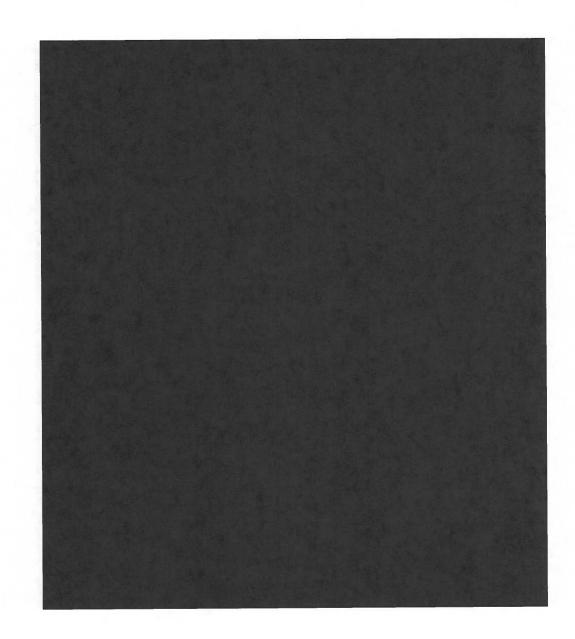


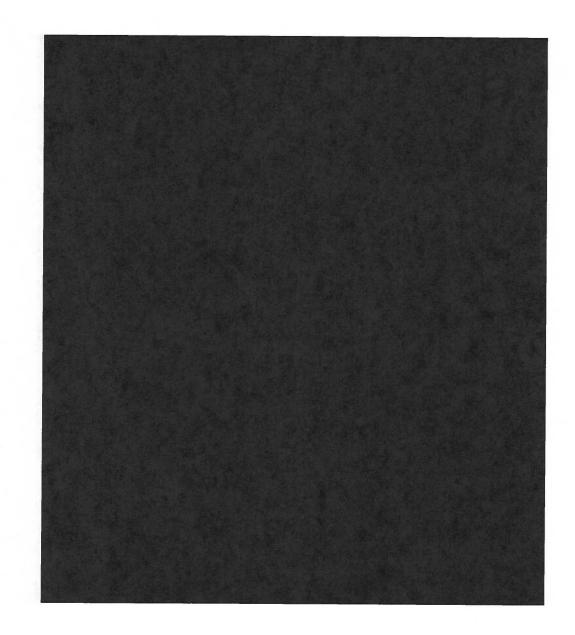


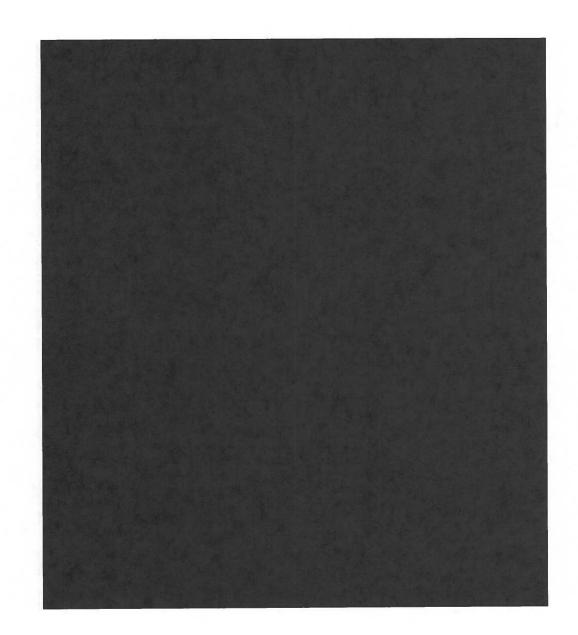


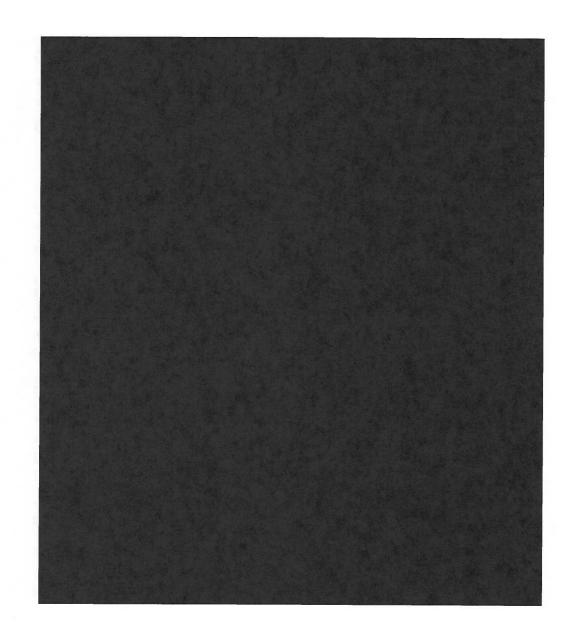


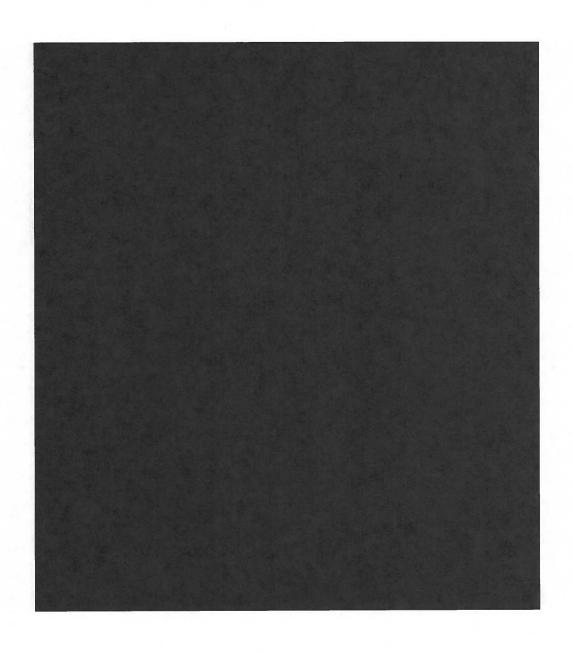


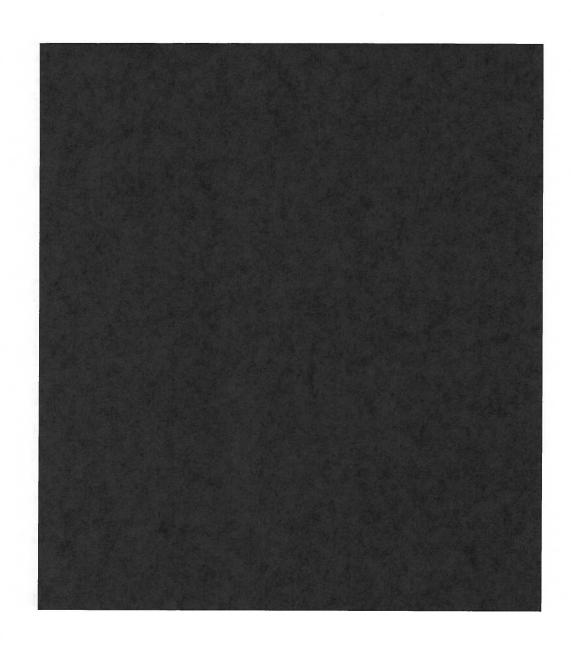














Instruction - Form G Depository Information

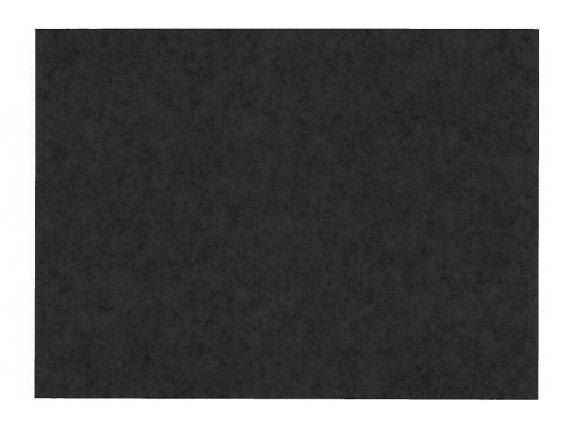
(Balance as of December 31, 2020)

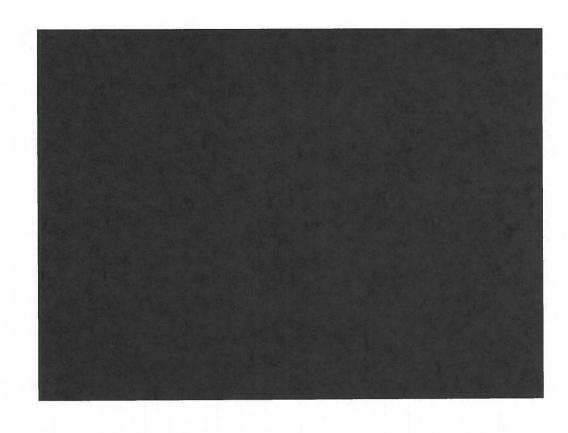
Instructions: In the table "facility, as reported to the	Depository Information" inclu Community Reinvestment Ac	Instructions: In the table "Depository Information" include the number and location of your instititions facilities within the City of Chicago, and the census tract of each facility, as reported to the Community Reinvestment Act. Only include customer facing deposit-taking banking centers.	and
	Field Name	Description	
1	Census Tract	Specify, by 11 digit census tract, the Chicago location of each of your facilities	ies.
ر	Office Address	Indicate the street address of each of your facilities	

Office Address

Indicate the street address of each of your facilities

Census Tract	
Office Address	Depository Information





Instructions - Form G Summary of All Lending Activity and Savings/ Checings Accounts (For Loans Closed in Calendar Year 2020)

Residential Lending (1-4 Units)

6	5		4		з	2	Line Number
Average Down Payment on Home Purchase Loans - Outside Chicago but within the payment as a percentage of purchase price for all home purchase Chicago MSA" Refer to your institutions internal records. Provide the average downers as a percentage of purchase price for all home purchase loans made on properties located outside Chicago.	Average Down Payment on Home Purchase Loans - In Chicago	(b) Refinancing Loans (c) Home Improvement Loans (d) Construction Loans (e) Home Equity Loans	Average Effective Interest Rate -Outside Chicago but within the "Chicago MSA"	(c) Home Improvement Loans (d) Construction Loans (e) Home Equity Loans	Average Effective Interest Rates - In Chicago (a) Home Purchase Loans (b) Refinancing Loans	(Number) Total Loans Made Outside Chicago (Amount) Sum of all loan amounts made outside Chicago but in the "Chicago MSA"	Description
Refer to your institutions internal records. Provide the average down payment as a percentage of purchase price for all home purchase loans made on properties located outside Chicago.	Refer to Form (A-1), Divide the sum of column (14) by the sum of Column column (13).		Refer to your institutions internal records. For Loans Made outside Chicago in Calendar Year 2020, provide the average effective interst rate for the following type of loans	Home Improvement Loans: Form A-3 (for loans originated in 2020) Construction Loans: Form A-4 Home Equity Loans: Form A-5	Calculate the average effective interest rate on the following types of loans. Home Purchase loans: Form A-1 Refinancing Loans: Form A-2	Refer to your institutions internal records. Refer to your institutions internal records.	Information Source Refer to your institutions internal records. Refer to your institutions internal records.
a-5	a-5		t a-4		a-3	a-2	2-32-440 Muncipal Code a-1 a-1

3	3			10						9		8		7	Line Number
Average Down Payment on Home Purchase Loans - Outside Chicago but within the	Average Down Payment on Home Purchase Loans - In Chicago	(d) Construction Loans (e) Home Equity Loans	(a) Home Purchase Loans (b) Refinancing Loans (c) Home Improvement Loans	Average Effective Interest Rate -Outside Chicago but within the "Chicago MSA"	(e) Home Equity Loans	(d) Construction Loans	(c) Home Improvement Loans	(b) Refinancing Loans	(a) Home Purchase Loans	Average Effective Interest Rates - In Chicago	(Amount) Sum of all loan amounts made outside Chicago but in the "Chicago MSA"	(Number) Total Loans Made Outside Chicago	(Amount) Sum of all loan amounts made in Chicago	(Number) Total Loans Made in Chicago	Residential Lending (More than 4 Units)
Refer to your institution's internal records. Provide the average down payment as a percentage of purchase price for all home purchase loans made on properties located outside Chicago but within Chicago MSA	Refer to your institution's internal records. Provide the average down payment as a percentage of purchase price for all home purchase loans made on properties located within Chicago.			Refer to your institutions internal records. For Loans Made outside Chicago in Calendar Year 2020, provide the average effective interst rate for the following type of loans	Home Equity Loans: Form B-5	Construction Loans: Form B-4	Home Improvement Loans: Form B-3 (for loans originated in 2020)	Refinancing Loans: Form B-2	Home Purchase loans: Form B-1	Calculate the average effective interest rate on the following types of loans.	Refer to your institutions internal records.	Refer to your institutions internal records.	Refer to your institutions internal records.	Refer to your institutions internal records.	Information Source
jo a-5	а 6			a-4						a-3		a-2	<u>a</u>	a-1	2-32-440 Muncipal Code

Commercial Lending Refer to Fo (Number) Total Loans Made in Chicago Number: P			13		
Commercial Lending Refer to Fo Number: P	er: Provide the sum o	(Number) Total Loans Made in Chicago			
	the sum o	Number: P	Refer to Fo	Commercial Lending	

	14	
(Amount) Sum of all loan amounts made in Chicago Outside Chicago but within the "Chicago MSA"	(Number) Total Loans Made in Chicago Outside Chicago but within the "Chicago MSA"	(Amount) Sum of all loan amounts made in Chicago
	Refer to your institution's internal records. Provide the total number and dollar amount of all commercial loans made outside chicago calendar year 2020.	Amount: Provide the sum of column 3
c-3	ဂို	0-1

(Number) Total Loans Made in Chicago (Amount) Sum of all loan amounts made in Chicago but within the "Chicago MSA" (Amount) Sum of all loan amounts made in Chicago Outside Chicago but within the "Chicago MSA" (Amount) Sum of all loan amounts made in Chicago Outside Chicago but within the "Chicago MSA" (Amount) Total Savings Accounts in Chicago (Amount) Total Amount in Savings Account in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Accounts in Chicago Outside Chicago but within the "Chicago MSA" (Amount) Total Amount in Checking Account in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Accounts in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Accounts in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Accounts in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Account in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Account in Chicago Outside Chicago but within the "Chicago MSA" (Number) Total Checking Account in Chicago Outside Chicago but within the "Chicago MSA" (Number: Provide the sum of column 2 (Number: Provide the sum of column 2 (Number: Provide the sum of column 3			18			17		+	16			15
Refer to Form D Number: Provide the sum of column 2 Amount: Provide the sum of column 3 Refer to your institution's internal records. Provide the total number and dollar amount of all consumer loans made outside chicago calendar year 2020. Refer to Form E Number: Provide the sum of column 2 Amount: Provide the sum of column 3 Refer to Form F Number: Provide the sum of column 2 Number: Provide the sum of column 3	(Amount) Total Amount in Checking Account in Chicago Outside Chicago but within the "Chicago MSA"	(Number) Total Checking Accounts in Chicago Outside Chicago but within the "Chicago MSA"		(Amount) Total Amount in Savings Account in Chicago	(Number) Total Savings Accounts in Chicago		Savings and Checkin	(Amount) sum or all loan amounts made in Chicago Outside Chicago but within the "Chicago MSA"	(Number) Total Loans Made in Chicago Outside Chicago but within the "Chicago MSA"	(Amount) Sum of all loan amounts made in Chicago	(Number) Total Loans Made in Chicago	
	Number: Provide the sum of column 3	Number: Provide the sum of column 2	Refer to Form F	Amount: Provide the sum of column 3	Number: Provide the sum of column 2	Refer to Form E	ng Accounts		Refer to your institution's internal records. Provide the total number and dollar amount of all consumer loans made outside chicago calendar year 2020.	Amount: Provide the sum of column 3	Number: Provide the sum of column 2	Refer to Form D

Residential Lending (1-4 Units)

00	7	Line Number		o		Ŋ							4							ω		2	_	Line Number
Total Loans Made Outside Chicago but in the "Chicago MSA"	Total Loans Made in Chicago	Description	Residential Lending (More th	Chicago but within the "Chicago MSA"	Average Down Payment on Home Purchase Loans - Outside	Chicago	Average Down Payment on Home Purchase Loans - In	(e) Home Equity Loans	(d) Construction Loans	(c) Home Improvement Loans	(b) Refinancing Loans	(a) Home Purchase Loans	Average Effective Interest Rate -Outside Chicago but within t "Chicago MSA"	かんこう 一方の でんし たしまんせ	(e) Home Equity Loans	(d) Construction Loans	(c) Home Improvement Loans	(b) Refinancing Loans	(a) Home Purchase Loans	Average Effective Interest Rates - In Chicago		Total Loans Made Outside Chicago but in the "Chicago MSA"	Total Loans Made in Chicago	Description
		Number	an 4 Units)										ō							WELL STORY OF THE STORY				Number
		Amount																7 7 5 5 5 5 6		においていていたか				Amount
			Total Loans Made in Chicago but in the "Chicago MSA"	Residential Lending (More than 4 Units) Description Number Total Loans Made in Chicago but in the "Chicago MSA"	Chicago but within the "Chicago MSA" Residential Lending (More than 4 Units) Description Total Loans Made in Chicago Total Loans Made Outside Chicago but in the "Chicago MSA"	Average Down Payment on Home Purchase Loans - Outside Chicago but within the "Chicago MSA" Residential Lending (More than 4 Units) Description Total Loans Made in Chicago Total Loans Made Outside Chicago but in the "Chicago MSA"	Chicago Average Down Payment on Home Purchase Loans - Outside Chicago but within the "Chicago MSA" Residential Lending (More than 4 Units) Description Total Loans Made in Chicago Total Loans Made Outside Chicago but in the "Chicago MSA"	Average Down Payment on Home Purchase Loans - In Chicago Average Down Payment on Home Purchase Loans - Outside Chicago but within the "Chicago MSA" Residential Lending (More than 4 Units) 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Residential Lending (More than 5 Units) Residential Lending (More than 6 Units)	Total Loans Made Outside Chicago but in the "Chicago MSA" Average Effective Interest Rates - In Chicago (a) Home Purchase Loans (b) Refinancing Loans (c) Home Improvement Loans (d) Construction Loans (e) Home Equity Loans (e) Home Purchase Loans (b) Refinancing Loans (c) Home Improvement Loans (d) Construction Loans (e) Home Improvement Loans (d) Construction Loans (e) Home Equity Loans (e) Home Equity Loans (f) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans (h) Construction Loans 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Average Down Payment on Home Purchase Loans - Outside Chicago but within the "Chicago MSA"	Average Down Payment on Home Purchase Loans - In Chicago	(e) Home Equity Loans	(d) Construction Loans	(c) Home Improvement Loans	(b) Refinancing Loans	(a) Home Purchase Loans	"Chicago MSA"	Average Effective Interest Rate -Outside Chicago but within the	(e) Home Equity Loans	(d) Construction Loans	(c) Home Improvement Loans	(b) Refinancing Loans

	Total Loans Made Outside Chicago but in the "Chicago MSA"	14
	Total Loans Made in Chicago	13
Number Amount	Description	
	Commercial Lending	

16 T	15 T	D	
Total Loans Made Outside Chicago but in the "Chicago MSA"	Total Loans Made in Chicago	Description	Consumer Lending
		Number	
		Amount	

	Description	Number	Amount
7	Total Savings Accounts Located in Chicago		
w	Total Checking Accounts Located in Chicago		