

Assessing Your Lending Performance





Objectives

 Provide you with some tools and information to help you "dig into" your

bank's performance





What Should You Do?

- Determine Primary Products
- Understand Lending Assessment Factors
- Analyze Your Own Data



Primary Products

- These are major loan product lines for your bank
- Look at loans originated since the last CRA evaluation
- Consider both dollar and number of loans



Primary Products - Tools

- Tools
 - Loan Trial
 - Call Report
 - Last CRA Public Evaluation





Lending Performance Factors

- Loan-to-Deposit Ratio
- Lending in the Assessment Area
- Borrower Distribution

Geographic Distribution



Loan-to-Deposit Ratio

- Measures overall lending levels
- Calculate ratio using average quarterly ratio reported on UBPR since last CRA evaluation
- Compare your bank to similarly situated institutions (SSI) and peer group
- Understand any performance context that impacts your ratio



Loan-to-Deposit Ratio What is an SSI?

- Similar in size
- Serve same or similar market
- Similar products and services



Loan-to-Deposit Ratio Tools Where do you get the information?

Where do you get the information?



- FFIEC Website
- Page 10, Net Loans & Leases to Deposits
- Get Ratio For Each Quarter Since Last CRA
- Use This Information for Your Bank and For SSI
- Compare Average for SSI and Range for SSI to Your Bank



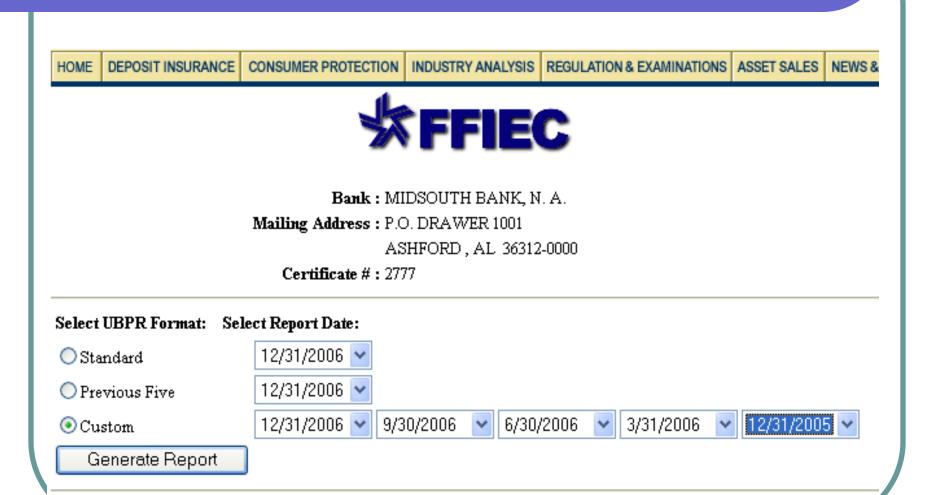
UBPR – Insert Bank Info and Hit Find

Address http://www2.fdic.gov/ubpr/UbprReport/SearchEngine/Default.asp									
FEDERAL DEPOSIT INSURANCE CORPORATION	3	<u>Ad</u>	vanced						
HOME DEPOSIT INSURANCE CONSUMER PROTECTION	INDUSTRY ANALYSIS	REGULATION & EXAMINATIONS	ASSET						
Please select the 'FDIC Certificate Number' or one or more of the following: 'Institution Name', 'City', 'State', 'Zip Code', or 'County' FDIC Certificate Number:									
Institution Name:									
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* Please enter the word "City" when it is a part of the city's name. For example: Kansas City, New York City, Salt Lake City.									

|Help| |FFIEC Home Page| |Report Selection|



UBPR — Select Custom Pick Dates



Select a different Type of Report Or Certificate #

UBPR - Page 10 Net Loan & Leases to Deposits

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State Average Summary

Trust Cover Page

Trust Page 1

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Ĭ	CERT # 2777 DIST/RSSI	D: 06 / 929932			MIDSOU	TH BANK	, N. A.	DOTHAN, AL					
	CHARTER # 10102 COUNTY:			LIQUIDI	TY AND II	NVESTME	NT PORT	FOLIO					3/28/2007 3
]	2/31/2006	<u> </u>		9/30/2006			6/30/2006		3/31/	2006	12/31/
	SHORT TERM INVESTMENTS		49,404			44,395			38,344	,	5	7,386	21
	SHORT TERM ASSETS		142,761			141,364			587, 134	,	13:	2,749	98
	SHORT TERM NON CORE FUNDING		56,657	'		20,161			14,966	j	1	5,097	15
	NON CORE LIABLILITIES		64,757	'		30,454			27,839)	2	8,387	30
	FED HOME LOAN BOR MAT < 1 YR		0			0			0			0	
	FED HOME LOAN BOR MAT > 1 YR		1,568	1		1,600			1,632			1,664	1
	OTH BORROWING MAT < 1 YR		0			0			171	Į.		225	
	OTH BORROWING MAT > 1 YR		513	i		545			()		0	
	DEBT SECURITIES 90+ DAYS P/D		0			0			0	,		0	
	TOTAL NON-CURRENT DEBT SEC		0			0						0	
	FAIR VALUE STRUCTURED NOTES		2,959			3,823			3,124	·		2,647	
	PAIR VALUE STRUCTURED NOTES		2,939			2,020			۱۹۵۱, د			0	
	PERCENT OF TOTAL ASSETS	BANK	PG3	PCT	BANK	PG4	PCT	BANK	PG4	PCT	BANK	PG4	BANK
	SHORT TERM INVESTMENTS	15.38	4.87	93	15.20	6.07	90	13.62	5.76	88	20.68	6.56	9.53
	MARKETABLE EQUITY SEC (MES)	0.00	0.08	68	0.28	0.02	92	0.29	0.02	92	0.00	0.02	0.00
	CORE DEPOSITS	71.84	63.87	77	80.88	67.36	94	81.76	68.16	93	81.35	68.94	76.81
	S T NON CORE FUNDING	17.64	19.01	45	6.90	16.24	11	5.31	15.58	7	5.44	14.38	6.86
	LIQUIDITY RATIOS												
	NET S T NONCORE FUND DEPENDENCE	3.09	15.65	13	-10.75	11.43	5	-10.68	11.02	5	-21.38	8.74	-3.21
	NET NON CORE FUND DEPENDENCE	6.55	24.45	11	-6.18	18.64	6	-4.80	18.36	6	-14.66	16.64	4.37
	BROKERED DEPOSITS TO DEPOSITS	0.00	4.19	40	0.00	2.27	59	0.00	2.18	60	0.00	1.98	0.00
	BROKER DEP MAT < 1YR TO BKR DEPS	N/A	54.65	N/A	N/A	51.64	N/A	N/A	52.03	N/A	N/A	50.25	N/A
	SHORT TRM INV TO S T INCORE FUND	87.20	31.30	88	220.20	47.96	95	256.21	49.63	95	380.12	62.35	138.88
	SHORT TERM ASSET TO S T LIABS	175.46	89.42	91	343.48	100.47	98	354.64	104.62	97	352.59	113.67	251.34
	NET S T LIAB TO ASSETS	-19.11	5.09	9	-34.31	2.07	2	-34.32	0.93	2	-34.26	-1.29	-25.82
ľ	NET LOANS & LEASES TO DEPOSITS	(64.05)	86.84	9	68.49	83.36	18	68.40	83.15	19	(61.01)	81.81	73.29
	NET LN&LS TO CORE DEPOSITS	81.44	112.74	12	76.70	105.18	14	76.13	104.10	14	68.17	101.74	84.99
	NET LN&LS & SBLC TO ASSETS	59.16	71.57	15	62.62	70.08	27	62.90	70.12	28	56.20	69.23	65.29



Loan-to-Deposit Ratio Example

			_		NET LN& LS /	TOT DEPS	
BANK NAME	CITY	ST	Total Asset 2007Q1	2006Q4	2006Q3	2006Q2	Average LTD %
A	Anycity	AL	\$626,843	61.36	60.44	61.48	61.09
В	This City	AL	\$217,568	84.19	97.54	98.5	93.41
С	Anycity	AL	\$241,998	98.29	90.81	85.52	91.54
D	Anycity	AL	\$244,378	97.31	97.79	90.08	95.06
E	Anycity	AL	\$271,759	73.96	68.88	70.14	70.99
F	Anycity	AL	\$79,018	90.85	86.89	86.11	87.95
					1	otal	83.34
Our Bank	This City	AL	\$205,122	76.01	74.29	78.89	76.40



Lending in Assessment Area

- Measures level of lending within all of your assessment areas
- Use your loan originations. Consider using a sample of loans for primary products, or your whole portfolio, or HMDA loans
- Geocode loans
- Determine percentage within assessment area by # and \$
- Want 50% or higher in the assessment area



Lending in Assessment Area Example

	Number of 1	Loans In AA	Dollar of Loans In AA			
Loan Type	#	%	\$	%		
Home Purchase	125	69	13,971	45		
Home Improvement	15	68	924	72		
Home Refinance	99	85	12,355	87		
Commercial	26	87	3,659	79		
Total	265	77	30,909	61		

Lending in Assessment Area What to look for

- Majority of loans by number and dollar should be inside the assessment area
- If not, be able to explain why



Borrower Distribution

- Measures how well you have met credit needs for low- or moderate-income individuals and small businesses and farms
- Most complex factor to analyze
- Compare your performance to demographic information
- Only look at loans in your assessment area
- If you have more than one assessment area, analyze each separately



Borrower DistributionWhat do you need for your data?

- Individuals
 - Income used for credit decision
 - Determine income category for each using HUD Updated MFI for year loan originated



HUD UPDATED MFI

http://www.ffiec.gov/cra/censusproducts.htm#censusdata

- Commercial/Farm Gross annual revenues
 - Income used for credit decision
 - Determine if small business or small farm



Borrower Distribution What do you need for your data?



Income Levels for Individuals

- Low-income < 50%
- Moderate-income 50% to < 80%
- Middle-income 80% to < 120%
- Upper-income 120% and higher
- Business/Farm Sizes
 - Gross Annual Revenues of less or equal to \$1 million = small business/farm



Borrower DistributionWhat do you compare your data with?



Loan Type	Comparables	Comparator Data Source
Residential RE	Families	US Census
Consumer	Households	US Census
Commercial	% of AA businesses with revenues of \$1 million or less	Dun and Bradstreet
Farm	% of AA Farms with revenues of \$1 million or less	Dun and Bradstreet

If HMDA or CRA reporter, also refer to aggregate data as a comparator (FFIEC website)

Borrower Distribution What to look for

- Focus is on originations to LMI borrowers and small businesses and farms
- Loan originations should mirror or exceed demographic figures
- If gaps are noted, be able to explain why



Geographic Distribution

- Measures how well loans are distributed throughout your assessment area and among tracts of varying income levels
- Only look at loans within the assessment area
- Compare your lending to demographic information at the tract level
- If you have more than one assessment area, analyze each separately

Geographic Distribution What do you need for your data?

- Geocode your loans in the assessment area
- Determine income-levels for each census tract - you can use the Census information on the FFIEC website



FFIEC Census Reports

http://www.ffiec.gov/webcensus/default.aspx

FFIEC Windows Application

http://www.ffiec.gov/census/winApp.aspx



Geographic Distribution What do you compare your data with?



Loan Type	Comparables (By Tract Income Level)	Comparator Data Source
Residential Real Estate	% Owner-Occupied Housing	US Census
Consumer	% Households	US Census
Commercial	% Businesses	US Census
Farm	% Farms	US Census

If HMDA or CRA reporter, also refer to aggregate data as a comparator (FFIEC website)

Geographic Distribution What to look for

- This test focuses on the LMI tracts
- If AA contains only middle- and upperincome tracts, this will also be reviewed
- Review loan distribution in these tracts compared to demographic data
- If gaps are noted, be able to explain why



Community Development Loans

- Review loan trial
- Flag loans in amounts in excess of \$1 million that meet a CD purpose
- Flag multi-family loans that meet a CD purpose
- If ISB, may also flag loans under \$1 million if they are not reported under HMDA

Questions?

