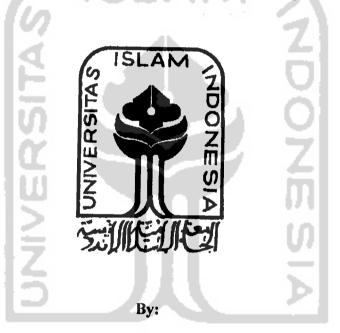
## THE IMPACT OF DEPOSIT INSURANCE ON BANK'S LIABILITY

# (Comparative Study on One Year Before and One Year After Implementation Act 24 of 2004)

#### **A THESIS**

Presented as Partial Fulfillment of the Requirements to Obtain the Bachelor Degree in Management Department



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#### **DECLARATION OF AUTHENTICITY**

Herein I declare the originality of this thesis; I have not presented anyone else's work to obtain my university degree, nor have I presented anyone else's words, ideas or expression without acknowledgement. All quotations are cited and listed in the bibliography of this thesis.

If in the future this statement is proven to be false, I am willing to accept any sanction complying with the determined regulation for its consequence.

Yogyakarta, May 2007

Heronita Purnamasari

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Implementation Act 24 of 2004)

#### A BACHELOR DEGREE THESIS

By

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Heronita Purnamasari

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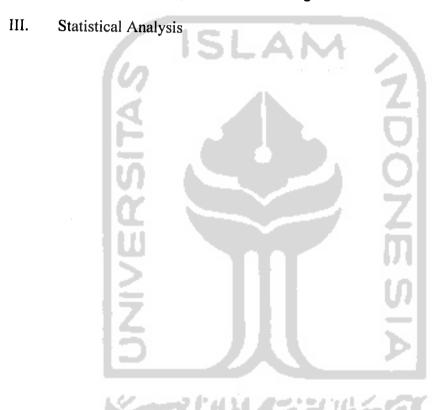
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#### **ABSTRACT**

Heronita Purnamasari (2007): The Impact of Deposit Insurance on Bank's Liability. (Comparative Study on One Year Before and One year After Implementation Act 24 of 2004).

To maintain financial stability is as important as maintain monetary policy. Financial instability, in particular banking instability, has potential lead to serious monetary problem. Deposit Insurance Agency is expected to be able to maintain banking system stability. Protection of depositor funds is assumed to be able to increase the customers' confidence to deposit their money in bank and result the increasing of banks funding. Since banks funding has an important role in banks' performance, it is assumed that through founding Deposit Insurance Agency, banks' performance could be maintained in stable. However some evidence from previous study show that deposit insurance can cause moral hazard, not effective to keep banks' stability, has a potency to increase the probability of systemic banking crisis, and might have a negative impact on financial development and growth in the long run. Thus, it is very important to study further about this case; moreover Indonesia has already implemented deposit insurance by founding Deposit Insurance Agency that has effectively been operated in Indonesia since 22 September 2005. This research aims to determine empirically the impact of deposit insurance on banking system stability that could be reflected through bank's liability. Liability that was emphasized in this research was limited to third party funds - consisting of demand deposit, saving deposit, and time deposit which have direct relation to community confidence on banking. Because this research is done in Indonesia, it compares bank's liability one year before and one year after the implementation act 24 of 2004. The results show that Deposit Insurance Agency in Indonesia tends to increase third party funds, except saving deposit which tends to decrease. Demand deposit, saving deposit, time deposit, and total third party funds have significance difference of means before and after the implementation Deposit Insurance Agency. Generally this research concludes that Deposit Insurance Agency increases demand deposit significantly, reduces saving deposit absolutely, and apparently slows down the growth of time deposit and total third party funds, even the means of time deposit and total third party funds remain increase during these periods.

Key words: bank's liability, third party funds, demand deposit, saving deposit, time deposit, deposit insurance, act 24 of 2004.

#### **ABSTRAKSI**

Heronita Purnamasari (2007): The Impact of Deposit Insurance on Bank's Liability. (Comparative Study on One Year Before and One year After Implementation Act 24 of 2004).

Menjaga stabilitas keuangan sama pentingnya dengan menjaga kebijakan moneter. Instabilitas keuangan, khususnya instabilitas system perbankan, mempunyai potensi menimbulkan masalah moneter yang serius. Lembaga Penjamin Simpanan (LPS) diharapkan mampu menjaga stabilitas system perbankan. Penjaminan terhadap dana yang disimpan di bank, diasumsikan dapat meningkatkan kepercayaan nasabah untuk menyimpan uangnya di bank dan menyebabkan peningkatan dana bank. Karena dana bank mempunyai peran yang penting dalam kinerja hank, maka diasumsikan dengan adanya LPS, kinerja bank dapat dijaga dalam kondisi stabil. Namun beberapa bukti dari penelitian terdahulu menunjukkan bahwa penjaminan simpanan dapat menyebabkan moral hazard, tidak efektif menjaga stabilitas sistem perbankan, mempunyai potensi untuk meningkatkan kemungkinan terjadinya krisis perbankan, dan dapat menimbulkan efek negatif pada pertumbuhan keuangan dalam jangka waktu yang lama. Maka dari itu, sangatlah penting untuk mempelajari hal ini lebih lanjut, terlebih lagi Indonesia sudah menerapkan system penjaminan simpanan dengan didirikannya LPS yang mulai beroperasi di Indonesia sejak 22 September 2005. Penelitian ini bertujuan untuk mengetahui secara empiris efek penjaminan simpanan terhadap liabilitas bank. Dikarenakan berbagai keterbatasan, liabilitas bank dalam konteks penelitian ini lebih ditekankan kepada Dana Pihak Ketiga yang terdiri dari giro, tabungan, dan deposito, hal ini dikarenakan Dana Pihak Ketiga mempunyai hubungan langsung dengan tingkat kepercayaan masyarakat terhadap sistem perbankan. Karena dilakukan di Indonesia, maka penelitian ini membandingkan liabilitas bank antara satu tahun sebelum diberlakukannya UU no.24 tahun 2004 tentang LPS dan satu tahun setelahnya. Hasil dalam penelitian ini menunjukkan bahwa LPS meningkatkan trend Dana Pihak Ketiga, kecuali tabungan yang justru memiliki trend menurun. Baik giro, tabungan, deposito, maupun total Dana Pihak Ketiga sebelum dan sesudah beroperasinya LPS mempunyai perbedaan yang signifikan. Secara umum kami menyimpulkan bahwa LPS meningkatkan rekening giro secara signifikan, menurunkan rekening tabungan, dan memperlambat pertumbuhan deposito dan total Dana Pihak Ketiga, meskipun dalam periode ini rata-rata deposito dan total Dana Pihak Ketiga tetap meningkat.

Kata Kunci: bank's liability, third party funds, demand deposit, saving deposit, time deposit, deposit insurance, act 24 of 2004.

#### **CHAPTER I**

#### INTRODUCTION

#### 1.1. Background of Study

Monetary crisis on Asia in 1997 led into banking crisis in many countries including Indonesia. Banking crisis in Indonesia was started when government liquidated 16 banks, furthermore community confidence on banking decreased, that was indicated by rush and capital flight. To return the community confidence on banking, Indonesia government guarantees the full value of deposit (blanket guarantee). This policy has a positive effect to community confidence on banking, depositors feel satisfy to save their money in banks. But, as stated in explanation of act 24 of 2004, blanket guarantee policy apparently has a potency to cause moral hazard, even on depositors and also on banks' management, depositors become less careful in choosing the bank, and banks management do not encourage to manage their bank prudentially; and also blanket guarantee will much enlarge government budget.

To guard against moral hazard, government tries to limit the amount of deposit that would be protected. In accordance with that purpose, Bank Indonesia and government issued new policy, as stipulated in act 24 of 2004 dated September 22 concerning the Deposit Insurance Agency, to take effect 12 months after the date of promulgation, depositors at banks and rural banks holding demand deposits, time deposits, certificates of deposits, saving deposits, and/or other equivalent form of deposit funds will be guaranteed by government through

the Deposit Insurance Agency (LPS). And the limitation on deposit value protected by this guarantee will be reduced gradually (pashed out) until the maximum guaranteed value of deposits for each customer at any one bank shall be 100 million rupiahs in the next 18 months.

To maintain financial stability is as important as maintain monetary policy. Financial instability, in particular banking instability, has potential lead to serious monetary problem. Deposit Insurance Agency is expected to be able to maintain banking system stability. Protection of depositor funds is assumed to be able to arise the customers' confidence to deposit their money in bank and result the increasing of banks funding. Since banks funding has an important role in banks' performance, it is assumed that through founding Deposit Insurance Agency, banks' performance could be maintained in stable.

However, researches that conducted by Bank Indonesia in May 2003 and August 2004 show that community is still hesitant about the concept of Deposit Insurance Agency (Hadad et. al., 2004). Moreover previous researches show that deposit insurance is not effective to keep banks' stability. Deposit insurance has a potency to increase the probability of systemic banking crisis, even though it is optimally designed and does not induce any moral hazard (Drehmann, 2002). Cull et. al. (2003) find that generous government-funded deposit insurance might have a negative impact on financial development and growth in the long run, except in countries where the rule of law is well established and bank supervisors are granted sufficient discretion and independence from legal reprisal. The adverse impact of deposit insurance on bank stability tends to be stronger when the

coverage offered to depositors is extensive, when the scheme is funded, and when it is run by the government rather than by the private sector (Kunt and Detragiache, 2000).

Although theoretically Deposit Insurance Agency is able to maintain banking system stability, but there are some contrary evidence. It means that the effectiveness of deposit insurance in maintaining financial stability is still unclear. It needs more research to conclude the effective methods to maintain financial stability, because financial stability is the key of national stability. If the problem of financial stability is unsolved, it will lead to national instability, and of course national instability will give bad impact on national growth and development.

Based on the above reasons, the writer decided to conduct a thesis titled "The Impact of Deposit Insurance on Bank's Liability." (Comparative Study on One Year Before and One Year After Implementation Act 24 of 2004).

#### 1.2. Problem Identification

The effectiveness of deposit insurance in maintaining financial stability is still obscure. There are some contradictions between theory and previous study. The theory explain that deposit insurance could maintain banking system stability, protection of depositor funds is assumed capable in increasing the customers' confidence to deposit their money in bank and result the increasing of banks funding that give effect on banking stability. But, previous study shows that deposit insurance can cause moral hazard, not effective to keep banks' stability,

has a potency to increase the probability of systemic banking crisis, and might have a negative impact on financial development and growth in the long run.

This research aims to determine the impact of Deposit Insurance on banking system stability that could be reflected through bank's liability; how Indonesia Deposit Insurance Agency - that has been implemented effectively in Indonesia since September 2005 - influences the customers confidence to save their money on Indonesian Bank that could be reflected on Indonesian bank's liability characteristic, especially the third party funds.

#### 1.3. Problem Formulation

This research investigation will be conducted in order to answer the questions below:

- 1) What is the impact of deposit insurance on demand deposit account?
- 2) What is the impact of deposit insurance on saving deposit account?
- 3) What is the impact of deposit insurance on time deposit account?
- 4) What is the impact of deposit insurance on total amount of bank's third party funds consisting of demand deposit, savings deposit, and time deposit?
- 5) If there is an increase, is Deposit Insurance Agency effective in raising bank's third party funds?

#### 1.4. Problem Limitation

The research was conducted in Indonesia; therefore, the banks intended in this research were limited to banks in Indonesia, and deposit insurance in this case

was based on regulation and deposit insurance agency that prevail in Indonesia, which are; act 24 of 2004 and Indonesia Deposit Insurance Agency (LPS).

The research will be restricted on Indonesian state owned commercial banks and foreign exchange commercial banks; it does not examine non-foreign exchange commercial banks, regional development banks, joint venture banks, foreign owned banks, sharia bank, and rural bank.

Liability that was emphasized in this research was limited to third party funds – consisting of demand deposit, saving deposit, and time deposit – which have direct relation to community confidence on banks.

## 1.5. Research Objectives

The objective of this research is to know the effect of Deposit Insurance Agency on bank's liability, where liability is one indicator of banking stability. Particularly this research is intended to know the effect of Deposit Insurance Agency on bank's third party funds, where bank's third party fund is belonging to bank's liability.

#### 1.6. Research Contributions

This study will contribute to the government to determine future policy and strategy. For the community (depositors) this study will provide transparent information that could be necessary to guide deciding the best choice on saving their money. For finance literature, this study will provide evidence that deposit insurance may increase bank's liability and maintain bank's stability.

#### 1.7. Definition of Terms

#### 1.7.1. Deposit Insurance

Deposit insurance that is purposed in this research was Indonesia Deposit Insurance Agency (LPS) that was funded by Indonesian government follow along the promulgation of act 24 of 2004. This agency was operated starting from 22 September 2005. According to act 24 of 2004, LPS is a government institution which is transparent and accountable in doing its duty and authority. Its functions are to guarantee savers' deposits and to participate actively in maintaining banking system stability as appropriate to its powers.

In performing its functions, LPS has following tasks:

- a. Formulating and adopting policy for implementation of the deposit insurance scheme
- b. Operation of the deposit insurance scheme by:
  - Formulating and adopting policies within the framework of active participation in maintaining banking system stability;
  - Formulating, adopting, and implementing policies for resolution of banks failures in the case of non-systematically important banks; and
  - Action in the case of failure of any systematically important bank.

The LPS can take action for resolution and rescue of failed banks with the following powers:

a. Takeover and exercise of all rights and powers of shareholders, including rights and powers of a General Meeting of Shareholders;

- b. Control and manage of the assets and liabilities of a rescued bank;
- c. Review, cancellation, termination, and/or amendment of any contract binding a rescued bank with any third party on terms adverse to the bank; and
- d. Sale and/or transfer of bank assets without consent of debtors and/or transfer of bank liabilities without consent of creditors.

#### 1.7.2. Bank's Liability

Hubbard (2002: 313-315) states that bank liabilities are the funds the bank acquires from savers consisting of checkable deposits, nontransaction deposits, and borrowing.

Liability that was stated on bank's balance sheet reported to Bank Indonesia consists of demand deposits (rupiahs and foreign currencies), other current liabilities, saving deposits, time deposits (rupiahs and foreign currencies which are divided into connected parties and other parties), certificates of deposit (rupiahs and foreign currencies), deposits from other banks, securities sold under agreement to repurchase, derivative liabilities, acceptance liabilities, securities issued (rupiahs and foreign currencies), borrowings (rupiah and foreign currencies), allowance for losses on commitments and contingencies, leasing liabilities, deferred expenses, income tax assessment, deferred tax liabilities, and other liabilities.

The term liability used in this research was based on Bank Indonesia's statement format; but in general discussion, the world "liability" that used here is more emphasized on third party funds.

#### 1.7.3. Third Party Funds

Based on Statistik Perbankan Indonesia which is published by Bank Indonesia, Third Party Funds are Non-bank third party deposits consisting of demand deposit, savings deposit and time deposit. So, this research was concerned on non-bank third party deposits consisting of:

#### 1. Demand Deposit

Demand deposit is an account against which checks convertible to currency can be written.

#### 2. Saving Deposit

Saving deposit is deposit usually used by savers for day-to-day transaction, because it does not has specified maturities and can be withdrawn anytime.

#### 3. Time Deposit

Time deposit is deposits which have specified maturities that typically range from a few months to several years.

#### 1.7.4. Act 24 of 2004

Act 24 of 2004 was Indonesian government regulation about Indonesia Deposit Insurance Agency. This regulation was promulgated on 22 September 2004 and has been implemented effectively since 22 September 2005.

Based on this regulation, all of banks operated in Indonesia automatically become the member of this guarantee, and must fulfill the requirement including

paying for member contribution and guarantee premium. If a bank does not fulfill this requirement, it does not make to fall its membership but the bank would get administrative punishment, fine, and criminal punishment.

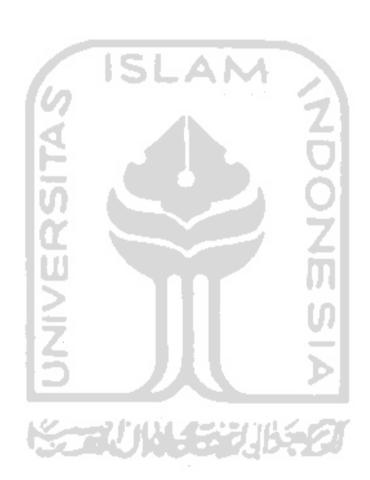
The kinds of deposits which are protected by LPS including demand deposits, time deposits, certificates of deposits, saving deposits, and/or other equivalent form of deposit funds, which are recorded in bank without discriminate the ownership, except:

- a. The data of deposit that are not recorded in bank
- b. The owner gains uncommon benefit (for example someone gains interest benefit far over the market rate)
- c. The ownership causing unhealthy bank condition (collapse)

Limitation on deposit value protected by this guarantee will be phased in as follows:

- a. For 6 months after Act 24 of 2004 becomes effective ( 22 September 2005 until 21 March 2006), deposit shall be guaranteed to their full value;
- b. For the next 6 months after the period referred to in letter a (22 March 2006 until 21 September 2006), deposits shall be guaranteed to a maximum of 5 billion rupiahs;
- c. For the next 6 months after the period referred to in letter b (22 September 2006 until 21 March 2007), deposits shall be guaranteed to a maximum of 1 billion rupiahs;

d. After expiration of the period referred to in letter c (after 21 March 2007), the maximum guaranteed value of deposits for each customer at any one bank shall be 100 million rupiahs.



#### **CHAPTER II**

## REVIEW OF RELATED LITERATURE

#### 2.1. Theoretical Review

#### 2.1.1. Concept of Bank Liabilities

Bank liabilities are the funds the bank acquires from savers. The bank uses the funds to make investment or loans to borrowers. To obtain funds, banks offer savers a range of deposit accounts that provide depositors with services (such as paying by check) or incentives (interest payments) that encourage savers to keep their funds on deposit at the bank. These accounts include checkable deposits and nontransaction deposits. In addition, to these sources of funds, banks often borrow in money and capital markets. Checkable deposits, nontransaction deposits, and borrowings are liabilities for the bank (Hubbard,2002:313-315; Mishkin,2004: 201-204; Koch&MacDonald,2000:101-103).

Checkable deposits are bank accounts that grant a depositor the right to write checks to third parties such as individuals, businesses, or the government. These accounts include all accounts on which checks can be drawn: non-interest-bearing demand deposits, interest-bearing negotiable order of withdrawal (NOW) accounts and super NOW accounts (Hubbard,2002:314). The category of checkable deposits is an important source of bank funds, making up 9% of bank liabilities, but with the appearance of new, more attractive financial instruments, such as money market mutual funds, the share of checkable deposits in total bank liabilities has shrunk over time (Mishkin,2004:202).

To attract funds from depositors who want to earn interest on their funds, banks offer nontransaction deposits. These include savings accounts, money market deposit accounts (MMDAs), and time deposits, generally called certificates of deposit or CDs (Hubbard,2002:314). The interest rates of nontransaction deposit are usually higher than those on checkable deposit. Nontransaction deposits are the primary source of bank funds, accounted for about 56% of bank liabilities (Mishkin,2004:203).

Saving accounts were once the most common type of nontransaction deposit. In these accounts, to which funds can be added or from which funds can be withdrawn at any time, transactions and interest payments are recorded in a monthly statement or in a small book (the passbook) held by the owner of the account (Mishkin, 2004:203).

Time deposits have a fixed maturity length, ranging from several months to over five years, and have substantial penalties for early withdrawal (the forfeiture of several months' interest). Small-denomination time deposits (deposits of less than \$100,000) are less liquid for the depositor than passbook savings, earn higher interest rates, and are a more costly source of funds for the banks (Mishkin,2004:203).

Borrowings, or nondeposit liabilities, include short-term loans in the federal funds market, loans from a bank's foreign branches or other subsidiaries or affiliates, repurchase agreements, and loans from the Federal Reserve System (known as *discount loans*). Transactions in the federal funds market and through repurchase agreements have become especially important to banks in managing

liquidity. The *federal funds market* is the market for unsecured loans (often overnight) between banks. In *repurchase agreements* ("repos" or RPs), banks sell securities and agree to repurchase them, typically the next day (Hubbard, 2002:315). Borrowings have become a more important source of bank funds overtime: In 1960, they made up only 2% of bank liabilities; but in 2003 they are 28% of bank liabilities (Mishkin, 2004:203).

Some types of liabilities, such as jumbo CDs sold directly by a bank, are viewed as permanent sources of funds (Koch&MacDonald,2000:469-471). Small-denomination time deposits (<\$100,000) and savings deposits accounted for about 42% of bank liabilities, the largest source of funds for banks (Mishkin,2004:202).

Perhaps the most difficult problem facing bank management is how to develop strategies to compete for funding sources. With no interest rate ceilings on deposits or restrictions on maturities, banks can offer any deposit product that customers demand. Although this freedom creates market opportunities, it also presents significant problems. First, bank customers have become much more rate-conscious. They shop around for the highest yields and typically pay less attention to long-term bank relationships. From the bank's perspective, liabilities have become more interest elastic, so that small rate changes can produce large fluctuations in outstanding balances. Second, many customers have demonstrated a strong preference for shorter-term deposits. Depositors can reduce their interest rate risk by investing in short-term contracts that almost trade close to par (Koch&MacDonald,2000:454-459).

Federal funds purchased, RPs, jumbo CDs, Eurodollar time deposits, and any other large denomination purchased liability are called volatile liabilities. Investor in these instruments will move their funds if other institutions pay higher rates or if it is rumored that the issuing bank has financial difficulties. Thus, banks must pay market rates on all sources and can normally attract additional funds by paying a small premium over the current quoted market rate (Koch&MacDonald, 2000:454-459).

How do banks attract savers to deposit their funds in bank accounts? Hubbard (2002:320-325) explains three steps: First, banks enable savers to hold claims against a diversified portfolio of loans, thereby obtaining risk-sharing benefits. In addition, bank deposits (particularly checkable deposits) meet savers' demands for liquidity. Finally, banks gather and monitor information about borrowers and collect information that is unavailable to individual savers. As delegated monitors, banks reduce information costs for individual savers. The role of banks in reducing information costs is particularly important, as savers could obtain risk-sharing and liquidity services from other financial intermediaries (which compete with banks for savers' funds). Savers also can structure their relationship with banks to ensure that bankers do not exploit private information to savers' detriment.

To operate profitability, banks must keep on hand enough cash or assets that are easily convertible to cash to meet depositors' withdrawals without sacrificing too much operating income by holding cash instead of loans or securities. Many large banks have more loan opportunities than they have

deposits, so they must decide how to borrow additional funds to make loans. Options include certificates of deposit, Eurodollars, federal funds, and RPs. These alternatives have different maturities and costs to the bank. However, banks must preserve their ability to borrow so as to use liability management, especially given that most borrowing will be unsecured and not covered by federal deposit insurance (Hubbard, 2002: 320-325).

## 2.1.2. Concept of Deposit Insurance

Deposit insurance is one form of bank regulation. There are five fundamental objectives of bank regulation: (i) to ensure the safety and soundness of banks and financial instruments, (ii) to provide monetary policy, (iii) to provide an efficient and competitive financial system, (iv) to protect consumers from abuses by credit granting institution, and (v) to maintain the integrity of nation's payments system (Koch&MacDonald,2000:58-61).

The purpose of ensuring the safety and soundness of banks and financial instrument is to maintain domestic and international confidence, protect depositors and ultimately tax-payers, and maintain financial stability. With safety and soundness, a financial system provides for the efficient allocation of the nation's scarce resources because the payments system is reliable and institutions willingly extend credit that simulates economic growth. Thus, regulators attempt to maintain public confidence in banks and the financial system through federal deposit insurance (Koch&MacDonald,2000:58-64).

Deposit insurance has been especially important during times when the number of problem banks and bank failures increased (Koch&MacDonald, 2000:63). The basic idea behind deposit insurance is to guarantee the value of savers' deposits - to promise that if a bank fails, the insuring authority will reimburse the saver for funds lost. As with the lender of last resort, federal deposit insurance reduces the information costs incurred by savers in evaluating a bank's assets. To be credible, the guarantee must be backed by sufficient funds to calm the fears of bank depositors during a panic (Hubbard, 2002:356-360).

Federal Deposit Insurance Corporation (FDIC) is the most popular example of deposit insurance run by United States government, established in 1933. The initial objectives of deposit insurance were to prevent liquidity crises caused by large-scale deposit withdrawals and to protect depositors of modest means against a bank failure. With insurance, depositors' funds were safe, even if bank failed (Koch&MacDonald,2000:493-495; Mishkin,2004:260-264; Hubbard, 2002:356-360). From 1930 to 1933, the years immediately preceding the creation on the FDIC, the number of bank failures averaged over 2,000 per year. After the establishment of the FDIC, bank failures averaged fewer than 15 per year until 1981 (Mishkin,2004:261).

The FDIC generally handles bank failures in one of two ways: It pays off depositors, or it purchases and assumes control of the bank. In some cases of bank failure, the FDIC closes the bank and pays off the insured depositors immediately. To recover its funds, the FDIC draws payments from the bank's remaining funds and net worth, including the sale of the bank's assets. If those funds are

insufficient, the FDIC makes up the difference from its insurance reserves. After compensating insured depositors, any remaining funds are paid to uninsured depositors (Koch&MacDonald,2000:493-495; Mishkin,2004:261-262; Hubbard, 2002:356-360).

The FDIC prefers to keep a failed bank running by purchasing the bank and assuming control over it. The FDIC then tries to find a financial institution that is willing to take over the bank to gain entry into new geographic markets and access to the failed bank's goodwill (its network of customer relationships). When the FDIC purchases and assumes control of a failed bank, the transition typically costs the FDIC money. Generally, it tries to find an acquiring bank to take on all of the failed bank's deposits. In that case, the FDIC subsidizes the assumption by providing loans at low rates of interest or buying problem loans in the failed bank's portfolio (Hubbard, 2002: 356-360).

The FDIC must assess the relative costs of the two methods of dealing with a failed bank. Paying off depositors has the advantage of low cost to the deposit insurance fund because only insured depositors are compensated. As long as the perceived value of the insolvent bank's goodwill is less than the value of uninsured depositors' claims, the FDIC saves money by compensating depositors. However, because banks have a special role in the intermediation process, forcing all failed banks to close their doors may not be in the best interests of borrowers or the economy. Although keeping banks open by purchasing them and assuming their assets may be costly, some economists argue that this policy may actually be

cheaper for the FDIC in the short run. Its reserves do not have to shrink, and regulators do not have to report operating losses (Hubbard, 2002:356-360).

Government backed deposit insurance provides for stability of the financial system by reducing or preventing banking panics and protecting the less sophisticated depositor. Federal deposit insurance facilitated stability in the U.S. financial system throughout its early history and worked well until the early 1980s. The large number of thrift and bank failures of the 1980s and incredible cost of bailing out the insurance funds lead into many proposals to protect the viability of the insurance funds and ensure the safety and soundness of the banking system (Koch&MacDonald,2000:536-538).

One proposal for banking industry regulatory reform is to reduce the level of deposit insurance coverage. The lower the amount of deposits covered, the greater is the incentive for depositors to monitor banks. However, the economic rationale for deposit insurance is aimed as much at protecting the economy from the cost of banking panics as at protecting small or large depositors. Indeed, the speed with which uninsured depositors can now move their funds increases the likelihood of a bank run at the first hint of bad news. This connection between insurance coverage and the likelihood of a run explain the FDIC's handling of large-bank insolvencies (Hubbard,2002:397-401; Koch&MacDonald,2000:539-544).

Several economists also have suggested that deposit insurance be provided by private insurance companies, at least for deposits greater than the \$100,000 ceiling covered by the FDIC. This option would provide an incentive for the

private insurer to monitor the banks whose deposits are insured. However, a private insurer probably would not be able to pay off depositors during a general banking crisis. As a result, the problems of bank runs and banking panics remain. Although private insurance alone can not substitute for federal deposit insurance, economists and policymakers increasingly are offering suggestions that combine private insurance arrangements with a lender-of-last-resort role by the Fed to reduce the chance of a financial crisis (Hubbard,2002:397-401; Koch& MacDonald,2000:539-544).

Deposit insurance coverage outside the United States typically is less generous than that in the United States, and programs have not experienced the large losses that have been incurred recently in the United States. Until international standards for insurance premiums are set and implemented, most U.S. banks will pay more modest premiums than, say, German and Japanese banks do. Coordination could mean higher costs for U.S. banks. Currently, to the extent that these banks pay premiums beyond a fixed fee, they pay premiums only on domestic and repatriated Eurodollar deposits; if coordinated international deposit insurance is included in an agreement, large U.S. international banks could face a significant increase in the cost of insurance. Also facing higher costs would be banks in countries such as France and the Netherlands, because, under their current national regulations, they pay deposit insurance premiums only after payouts are made (Hubbard, 2002: 426-427).

#### 2.1.3. The Impact of Deposit Insurance on Banks' Liability

The composition and maturity/duration of each bank's liabilities are important determinants of the interest cost and liquidity and interest rate risk associated with performance of banks (Koch&MacDonald,2000:454). When a bank receives additional deposits, it gains an equal amount of reserves; when it loses deposits, it loses an equal amount of reserves.

Checkable and small-denomination time deposits together are the largest single source of funds for banks. One reason for their popularity is that in the United States, they are covered by federal deposit insurance, which provides government guarantees for account balances of currently up to \$100,000. Deposit insurance gives banks an edge over other intermediaries in acquiring funds from small savers (Hubbard, 2002:315).

Uncertainty about the health of the banking system in general can lead to runs on banks both good and bad, and the failure of one bank can hasten the failure of others (*contagion effect*). If nothing is done to restore the public's confidence, a bank panic can ensue (Mishkin, 2004:261).

In the financial panics, bad news about a particular firm or bank sent interest rates up and stock prices down in financial markets. In addition, depositors, fearful of bank failures, withdrew deposits that had been available for bank lending, decreasing the money supply. The crisis in financial markets and institutions raised lenders' information costs in evaluating borrowers. Because of the decline in the money supply (of which bank deposits are important component) and its effects on bank-dependent borrowers, the decline in bank

lending magnified reductions in aggregate demand. In some financial panics, an unanticipated drop in the price level raised the real value of firms' debt obligations, reducing firms' net worth. The collapse in net worth raised information costs in lending and led to declining investment and output (Hubbard,2002:719-720).

A government safety net for depositors can short-circuit runs on banks and bank panics, and by providing protection for the depositor, it can overcome reluctance to put funds in the banking system. One form of the safety net is deposit insurance. In the United States, federal deposit insurance reduced the severity of panics, but the existence of this insurance might have been one cause of the crisis in financial institutions during the late 1980s and early 1990s (Hubbard, 2002: 354-360; Mishkin, 2004: 260-264).

## 2.1.4. Deposit Insurance in Indonesia

In recent years, government deposit insurance has been growing in popularity and has spread too many countries throughout the world. Government deposit insurance has taken off throughout the world because of growing concern about the health of banking systems, particularly after the increasing number of banking crises in recent years. Has this spread of deposit insurance been a good thing? Has it helped improve the performance of the financial system and prevent banking crises?

Research at the World Bank has found that on average, the adoption of explicit government deposit insurance is associated with less banking sector

stability and a higher incidence of banking crises. Furthermore, on average it seems to retard financial development. However, the negative effects of deposit insurance appear only in countries with weak institutional environments: an absence of rule of law, ineffective regulation and supervision of the financial sector, and high corruption. A strong institutional environment is needed to limit the incentives for banks to engage in the excessively risky behavior encouraged by deposit insurance. The problem is that developing a strong institutional environment may be very difficult to achieve in many emerging market countries. Adoption of deposit insurance may be exactly the wrong medicine for promoting stability and efficiency of banking systems in emerging market countries (Mishkin, 2004:262).

Moreover previous researches support this statement, some researches show that deposit insurance not effective to maintain banks' stability. Drehmann (2002) stated that deposit insurance can increase the probability of systemic banking crisis, even though it is optimally designed and does not induce any moral hazard. Cull et. al. (2003) find that generous government-funded deposit insurance might have a negative impact on financial development and growth in the long run, except in countries where the rule of law is well established and bank supervisors are granted sufficient discretion and independence from legal reprisal. And the adverse impact of deposit insurance on bank stability tends to be stronger when the coverage offered to depositors is extensive, when the scheme is funded, and when it is run by the government rather than by the private sector (Kunt and Detragiache, 2000).

How about the condition in Indonesia? It is become public secret that corruption in Indonesia was rampant. There are too many banks in Indonesia, with a total about 221 commercial banks at the end of 1997, but also too many banks that grow uncontrollably (Delhaise,1998:123-142).

During the monetary crisis in 1997, Indonesia experiences several financial panies – periods characterized by violent fluctuations in asset prices in financial markets, bank runs, and bankruptcies of many firms. Monetary crisis was lead banking crisis that was started when government liquidated 16 banks, cause the decreasing of community confidence on banking, that was indicated by rush and capital flight. To return the community confidence on banking, Indonesia government guarantees the full value of deposit which is called blanket guarantee. This policy has a positive effect to community confidence on banking, depositors feel satisfy to save their money in banks. But blanket guarantee policy enlarge government budget and apparently has a potency to cause moral hazard on depositors and also on banks management.

To overcome the enlargement of government budget, and also to avoid moral hazard, Bank Indonesia and government issued new policy: act 24 of 2004 concerning about Deposit Insurance Agency that has been implemented effectively in Indonesia since 22 September 2005 (12 months after the date of its promulgation). Based on this policy, since 22 September 2005, depositors at banks and rural banks holding demand deposits, time deposits, certificates of deposits, saving deposits, and/or other equivalent form of deposit funds will be

guaranteed by government through the Deposit Insurance Agency (LPS), and automatically blanket guarantee policy was not be valid anymore.

Theoretically, Deposit Insurance Agency can maintain banking system stability. Protection of depositor funds is assumed to be able to increase the customers' confidence to deposit their money in bank and result the increasing of banks funding. Since banks funding has an important role in banks' performance, it is assumed that through founding Deposit Insurance Agency, banks' performance could be maintained in stable.

Because of the performance of banks are determined by composition and maturity/duration of each bank's liabilities as explained above, this research will examine the impact of deposit insurance on bank's liability.

#### 2.2. Theoretical Framework

Indonesia had experienced monetary crisis in 1997. Uncertainty of economic condition then leads to a financial panic. Then banking crisis in Indonesia happened, started when government liquidated 16 banks, which caused decreasing of community confidence on banking, that was indicated by rush and capital flight. Depositors, fearful of bank failures, withdrew deposits that had been available for lending, decreasing the money supply.

Government then tried to return the community confidence on banking through several policies, one of them was by issuing act 24 of 2004 dated September 22 concerning the Deposit Insurance Agency, which has been implemented effectively since September 2005. Based on this act, government

through the Deposit Insurance Agency (LPS) guaranteed fund depositors at banks and rural banks holding demand deposits, time deposits, certificates of deposits, saving deposits, and/or other equivalent form of deposit funds.

Deposit insurance is one form of the government safety nets providing protection for the depositor, and it is hoped this can overcome reluctance to put funds in the banking system. When government guarantees the deposit in banks, the depositors will feel satisfy to put their funds in banks. Such as in Indonesia, when government guarantees the full value of deposit (blanket guarantee), the community confidence on banking increased (Hadad et al,2004). Protection of depositor funds is assumed to be able to increase the community confidence to deposit their money in bank and result the increasing of banks funding. Bank funding is counted as bank's liability. The increasing of bank funding will increase bank's liability. In the simple word we can assume deposit insurance will increase the community confidence on banking, people will put their fund in bank that can lead to increasing bank funding, it means bank's liability is increasing.

Non-bank third party funds – consists of demand deposit, saving deposit and time deposit – are part of bank's liabilities that have direct relationship to community confidence, they are also the most popular products recognized by community that are also protected by deposit insurance. And these become the main deposit insurance targets. Therefore particularly the implementation of deposit insurance will increase the account of non-bank third party funds consisting of demand deposit, saving deposit and time deposit.

## 2.3. Hypothesis Formulation

Below are the hypotheses to be tested in this research:

- The hypothesis is developed to investigate the impact of deposit insurance on bank's liability particularly on total amount of non-bank third party funds.
   Accordingly, the hypothesis is stated as follows:
  - H1: Generally, compare to one year before implementation act 24 of 2004, total amount of non-bank third party funds increases after this act was implemented.
- II. The hypotheses are developed to investigate the impact of deposit insurance on non-bank third party funds consisting of demand deposit, saving deposit, and time deposit. Accordingly, the hypotheses are stated as follows:
  - H2: Particularly, the account of demand deposit increases after the implementation act 24 of 2004.
  - H3: Particularly, the account of saving deposit increases after the implementation act 24 of 2004.
  - H4: Particularly, the account of time deposit increases after the implementation act 24 of 2004.

#### **CHAPTER III**

#### **RESEARCH METHODS**

## 3.1. Research Method

This research was categorized as applied research that will be beneficial for specific real-life problem. The conduct of this research aims to identify the effect of deposit insurance on bank's liability so that the type of this research is causal research.

## 3.2. Research Subject

The study covers the population of banks in Indonesia, including commercial bank, sharia bank, and rural bank. But to downsize the sample size, this study only includes state owned commercial banks and foreign exchange commercial banks, and excludes non-foreign exchange commercial banks, regional development banks, joint venture banks, foreign owned banks, sharia banks and rural banks. The sample was determined by judgment/purposive sampling method. The researcher begins with state owned commercial banks and foreign exchange commercial banks listed on Bank Indonesia, with none missing submission its monthly balance sheet to Bank Indonesia during September 2004 until August 2006. To avoid bias, the researcher excludes banks that involve in merger activities during that time, and the banks should be exists up to now. The researcher also requires the completeness of demand deposit, saving deposit, and time deposit account data to be included in the sample.

## 3.3. Research Setting

This research took place in Indonesia so that this study was based on the case in Indonesia, especially banks in Indonesia, and also deposit insurance that was being implemented in Indonesia.

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## 3.4. Research Instrument

This study use data that was obtained from the site of Bank Indonesia (http://:www.BI.go.id). The secondary data taken are monthly balance sheet from every Indonesian Bank included in the sample. For each bank included in the sample, the researcher identifies its demand deposit, saving deposit, and time deposit accounts from its monthly consolidation balance sheet. Then the total third party funds was calculated as the sum of demand deposit, saving deposit, and time deposit accounts. The period coverage is from September 2004 until August 2006 (12 months before and 12 months after the implementation act 24 of year 2004).

## 3.5. Research Variables

The followings are variables used in this study:

- Demand deposit : measured as total funds acquired from demand deposit account.

- Saving deposit : measured as total funds acquired from saving account.

- Time deposit : measured as total funds acquired from time deposit account.

- Total third party funds: measured as total sum of demand deposit, saving deposit, and time deposit account.
- Period : determined as monthly period from September 2004 until August 2006.

#### 3.6. Research Procedures

This research aims to determine the impact of deposit insurance agency on bank's liability, by taking following steps:

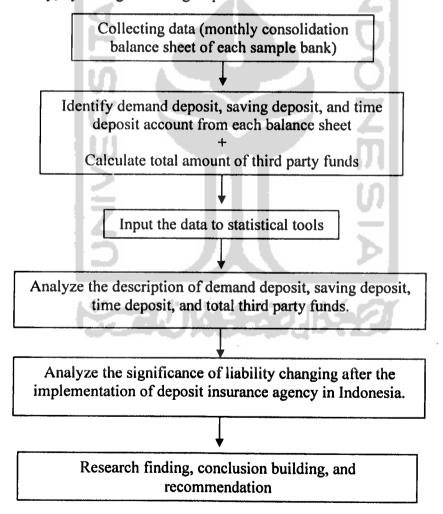


Figure.1
Steps of research procedure.

## 3.7. Technique of Data Analysis

This study uses SPSS 15.0 to analyze the data. First the researcher analyzes the data using descriptive statistic to know the characteristic of demand deposit, saving deposit, time deposit, and total third party funds. The most important information that would be taken from descriptive statistics is mean calculation. Based on descriptive statistics results, the researcher will make means summary and plot into chart or diagram to show the trend of these variables, whether it increases or no after the implementation of Deposit Insurance Agency in Indonesia.

Based on descriptive statistics results, it can be also determined whether the sample sizes are quite big, and the data are normally distributed. Parametric test can be used only if the numbers of samples are big enough (n > 30) and the data are normally distributed. If these requirements are fulfilled, this study will consistently use parametric test to test the hypothesis (H1 until H4); otherwise, it should use non-parametric test as the alternative.

To show the difference of bank's third party funds in each period of time (monthly), the researcher uses One Way ANOVA with confidence interval 95% ( $\alpha = 0.05$ ). The hypotheses that will be tested are:

H<sub>O</sub>: Bank's third party funds in each period of time is not different.

H<sub>A</sub>: Bank's third party funds in each period of time is different.

If the significance value is less than 0.05,  $H_{\rm O}$  is rejected and  $H_{\rm A}$  is accepted. It means bank's third party fund in each period of time is significantly

different. Which paired period of time that is different significantly can be known by interpreting the result of Post Hoc test. If the significance value is less then 0.05, it means this paired period is different significantly.

Then to know the significance of liabilities changing before and after the implementation of Deposit Insurance Agency, the researcher uses paired sample T-test. This test compares the mean of total third party funds, and also the mean of demand deposit, saving deposit and time deposit account before and after the implementation of Deposit Insurance Agency.

In this test, the researcher uses confidence interval 95% ( $\alpha$  = 0.05), and the decision will be made based on the probability T-test. If the probability T-test less than 0.05, H<sub>O</sub> is rejected and H<sub>A</sub> is accepted.

Ho: the mean of bank's third party funds before and after the implementation of Deposit Insurance Agency is identical.

H<sub>A</sub>: the mean of bank's third party fund before and after the implementation of Deposit Insurance Agency is not identical.

It means if probability T-test is less than 0.05, the mean of bank's third party funds before and after the implementation of Deposit Insurance Agency is significantly not identical, or in the other word Deposit Insurance Agency significantly increases or decreases bank's third party funds.

Alternatively, if the requirements of parametric test are not fulfilled, the researcher will consistently use non-parametric test. Two-related sample (Wilcoxon Test) can be used to substitute paired sample T-test, and K-related sample (Friedman test and Kendall Test) can be used to substitute One Way

ANOVA. Then to know which paired period of time that is different significantly, the researcher will analyze it using 2-related sample (Wilcoxon Test) as the substitution of Post Hoc test. The interpretation of the result and the decision making is the same as the technique in parametric test.

Unfortunately, both paired sample T test and Wilcoxon test only point out the different significance, not indicate a conclusion whether the difference is increasing or decreasing.

Thus the researcher will do further exploration by comparing the growth of third party funds before and after the implementation of Deposit Insurance Agency in order to explore and enrich information about the impact of deposit insurance on bank's liability, especially third party funds.

The growth is calculated by this formula:

 $g_A = \frac{\text{mean}_{\text{aug06}} - \text{mean}_{\text{sept05}}}{\text{mean}_{\text{sept05}}}$ 

and

 $g_{B} = \frac{\text{mean}_{\text{aug05}} - \text{mean}_{\text{sept04}}}{\text{mean}_{\text{sept04}}}$ 

Whereas:  $g_A$  = growth of third party funds after the implementation of Deposit Insurance Agency

 $g_B$  = growth of third party funds before the implementation of Deposit Insurance Agency

mean<sub>aug06</sub> = mean of third party funds for August 2006 mean<sub>scpt05</sub> = mean of third party funds for September 2005 mean<sub>aug05</sub> = mean of third party funds for August 2005 mean<sub>scpt04</sub> = mean of third party funds for September 2004

## **CHAPTER IV**

# RESEARCH FINDINGS, DISCUSSION, AND IMPLICATIONS

## 4.1. Research Description

Generally, this research was conducted to find out how deposit insurance influences bank's liability. Many arguments have been developed over the years by various researchers and policy decision makers about what kind of monetary strategy should be in relation with banking system stability. Some argue that deposit insurance — one kind of monetary policy — will drive the stability of banking system through the increasing of community confidence on banking, but some still consider that deposit insurance might have a negative impact on financial development and growth. All of these arguments leave us in a 'grey area' and research concerning this matters still remains lacking.

Thus, the effectiveness of deposit insurance has become a question to be solved. Government decides to implement deposit insurance because they hope it can maintain banking system stability by increasing community confidence on banking. But it needs to be proved so that government and community together have a better understanding on the influence of deposit insurance on banking.

This research was conducted with the aim to empirically prove the influence of deposit insurance on bank's liability which could be considered as one indicator of banking system stability. Because of many limitations, part of bank's liability studied in this research is limited to demand deposit, saving deposit, and time deposit account. The researcher chooses to limit part of bank's

liability to the three accounts mentioned above in response to the fact that they are including in non-bank third party fund that have direct relationship to community confidence and these are also the most common accounts recognized by community. The researcher hopes that the findings of this research can be used by government as one of considerations in deciding the next policy, and also can give the holistic view of deposit insurance agency for especially Indonesia community.

#### 4.2. Research Findings

## 4.2.1. Descriptive Statistics

The descriptive statistics of monthly demand deposit, saving deposit, time deposit, and total third party fund from September 2004 until August 2006 are shown in table 1 until table 4. Descriptive statistics clearly shows the number of sample, minimum value, maximum value, mean of value, skewness and kurtosis of each month period of demand deposit, saving deposit, time deposit, and total third party fund.

Using judgment/purposive sampling method, the researcher founds 33 samples of banks that fulfilled the requirement to be included in this study. This number of sample is big enough to be analyzed using parametric test, but the skewness of data should be known to determine whether the data of samples are distributed normally or not. It can be seen here that the skewness (calculated as statistic value of skewness divided by standard error of skewness) for each period of demand deposit, saving deposit, time deposit, and total third party funds are more than 2.00, it means the data are not normally distributed. Because the data

are not normally distributed (skewness > 2.00), parametric statistics cannot be used in this study, even though the number of samples is big enough (n > 30). Alternatively the researcher should use nonparametric statistics to test the hypothesis.

Table.1
Descriptive Statistics of Demand Deposit Account

|                | N         | Minimum<br>(in Million | Maximum<br>(in Million | Mean<br>(in Million | Ske       | wness      |           | tosis      |
|----------------|-----------|------------------------|------------------------|---------------------|-----------|------------|-----------|------------|
| ÷              | Statistic | IDR)<br>Statistic      | IDR) Statistic         | IDR) Statistic      | Statistic | Std. Brror | Statistic | Std. Error |
| September 2004 | 33        | 28614                  | 42364778               | 5172809.55          | 2.722     | .409       | 7.167     | .798       |
| October 2004   | 33        | 17116                  | 40483905               | 5166785.52          | 2.627     | .409       | 6.489     | .798       |
| November 2004  | 33        | 25412                  | 41824285               | 5235362.21          | 2.662     | .409       | 6.767     | .798       |
| December 2004  | 33        | 24919                  | 39938438               | 5107763.45          | 2.629     | .409       | 6.577     | .798       |
| January 2005   | 33        | 24314                  | 40113749               | 5080843.79          | 2.628     | .409       | 6.526     | .798       |
| February 2005  | 33        | 23792                  | 40013477               | 5183411.61          | 2.568     | .409       | 6.151     | .798       |
| March 2005     | 33        | 18034                  | 39381972               | 5095003.70          | 2.568     | .409       | 6.134     | .798       |
| April 2005     | 33        | 17240                  | 39537777               | 5089097.85          | 2.583     | .409       | 6.186     | .798       |
| May 2005       | 33        | 17158                  | 38734317               | 5078408.91          | 2,550     | .409       | 5.998     | .798       |
| June 2005      | 33        | 17234                  | 43044213               | 5479125.97          | 2.535     | .409       | 5.929     | .798       |
| July 2005      | 33        | 22628                  | 42563896               | 5248040.70          | 2.643     | .409       | 6.625     | .798       |
| August 2005    | 33        | 20828                  | 42063287               | 5530385.85          | 2.547     | .409       | 5.908     | .798       |
| September 2005 | 33        | 18334                  | 39914968               | 5482475.88          | 2.472     | .409       | 5.387     | .798       |
| October 2005   | 33        | 20895                  | 39928370               | 5332242.55          | 2.490     | .409       | 5.579     | .798       |
| November 2005  | 33        | 16953                  | 40702047               | 5445104.70          | 2.463     | .409       | 5.484     | .798       |
| December 2005  | 33        | 13985                  | 45016132               | 5548548.85          | 2.645     | .409       | 6.918     | .798       |
| January 2006   | 33        | 12674                  | 42830654               | 5482653.55          | 2.556     | .409       | 6.152     | .798       |
| February 2006  | 33        | 11578                  | 40356965               | 5396327.67          | 2.506     | .409       | 5.683     | .798       |
| March 2006     | 33        | 10226                  | 42524083               | 5400905.73          | 2.607     | .409       | 6.379     | .798       |
| April 2006     | 33        | 10062                  | 39940595               | 5269941.27          | 2.526     | .409       | 5.811     | .798       |
| May 2006       | 33        | 12039                  | 41309031               | 5565689.36          | 2.456     | .409       | 5.332     | .798       |
| June 2006      | 33        | 11334                  | 40594777               | 5583307.12          | 2.433     | .409       | 5.141     | .798       |
| July 2006      | 33        | 12919                  | 41366245               | 5639648.24          | 2.482     | .409       | 5.505     | .798       |
| August 2006    | 33        | 11893                  | 41520520               | 5916901.45          | 2.342     | .409       | 4.635     | .798       |

Table.2

Descriptive Statistics of Saving Deposit Account

|                | N         | Minimum<br>(in Million<br>IDR) | Maximum<br>(in Million<br>IDR) | Mean<br>(in Million<br>IDR) | Skc       | wness      | Ku        | rtosis<br>My M |
|----------------|-----------|--------------------------------|--------------------------------|-----------------------------|-----------|------------|-----------|----------------|
|                | Statistic | Statistic                      | Statistic                      | Statistic                   | Statistic | Std. Error | Statistic | Std. Error     |
| September 2004 | 33        | 14299                          | 63498176                       | 7541637.64                  | 2.581     | .409       | 6.011     | .798           |
| October 2004   | 33        | 15453                          | 65257979                       | 7649004.70                  | 2.607     | .409       | 6.204     | .798           |
| November 2004  | 33        | 14559                          | 66212253                       | 7774689.30                  | 2.603     | .409       | 6.152     | .798           |
| December 2004  | 33        | 15369                          | 69066020                       | 8236514.48                  | 2.582     | .409       | 5.913     | .798           |
| January 2005   | 33        | 14608                          | 66739780                       | 7926331.76                  | 2.588     | .409       | 5.977     | .798           |
| February 2005  | 33        | 15204                          | 66610319                       | 7904493.33                  | 2.595     | .409       | 6.034     | .798           |
| March 2005     | 33        | 15826                          | 66877066                       | 7926570.06                  | 2.606     | .409       | 6.101     | .798           |
| April 2005     | 33        | 15079                          | 67664457                       | 7936692.15                  | 2.625     | .409       | 6.246     | .798           |
| May 2005       | 33        | 15655                          | 66363884                       | 7819806.94                  | 2,608     | ,409       | 6,123     | .798           |
| June 2005      | 33        | 13403                          | 66973928                       | 7900751.42                  | 2.608     | .409       | 6.119     | .798           |
| July 2005      | 33        | 13110                          | 67145689                       | 7883075.82                  | 2.616     | .409       | 6.191     | .798           |
| August 2005    | 33        | 11988                          | 66731344                       | 7907627.76                  | 2.607     | .409       | 6.138     | .798           |
| September 2005 | 33        | 11518                          | 65580687                       | 7738278.91                  | 2.608     | .409       | 6.109     | .798           |
| October 2005   | 33        | 12266                          | 63976151                       | 7550953.52                  | 2.597     | .409       | 5.970     | .798           |
| November 2005  | 33        | 12870                          | 63641608                       | 7528292.27                  | 2.596     | .409       | 5.978     | .798           |
| December 2005  | 33        | 11957                          | 63559804                       | 7709399.15                  | 2.552     | .409       | 5.557     | .798           |
| January 2006   | 33        | 13982                          | 61770154                       | 7553120.42                  | 2.550     | .409       | 5.554     | .798           |
| February 2006  | 33        | 13360                          | 61090687                       | 7438593.06                  | 2.557     | .409       | 5.610     | .798           |
| March 2006     | 33        | 12500                          | 60221615                       | 7355939.94                  | 2.560     | .409       | 5.622     | .798           |
| April 2006     | 33        | 11277                          | 61277137                       | 7400620.85                  | 2.583     | .409       | 5.798     | .798           |
| May 2006       | 33        | 11362                          | 61630274                       | 7528200.45                  | 2.572     | .409       | 5.700     | .798           |
| June 2006      | 33        | 11555                          | 62587196                       | 7662329.30                  | 2.565     | .409       | 5.616     | .798           |
| July 2006      | 33        | 12345                          | 62142142                       | 7692384.88                  | 2.558     | .409       | 5.553     | .798           |
| August 2006    | 33        | 11550                          | 63336826                       | 7749009.00                  | 2.575     | .409       | 5.685     | .798           |

Table.3

Descriptive Statistics of Time Deposit Account

|                | N         | Minimum<br>(in Million<br>IDR) | Maximum<br>(in Million<br>IDR) | Mean<br>(in Million<br>IDR) | Ske       | wness      | Kui       | rtosis     |
|----------------|-----------|--------------------------------|--------------------------------|-----------------------------|-----------|------------|-----------|------------|
|                | Statistic | Statistic                      | Statistic                      | Statistic                   | Statistic | Std. Error | Statistic | Std. Error |
| September 2004 | 33        | 92510                          | 75969286                       | 9318323.70                  | 3.021     | .409       | 11.026    | .798       |
| October 2004   | 33        | 94047                          | 76912807                       | 9272261.09                  | 3.097     | .409       | 11.593    | .798       |
| November 2004  | 33        | 92659                          | 75547866                       | 9217571.48                  | 3.039     | .409       | 11.158    | .798       |
| December 2004  | 33        | 94760                          | 78058800                       | 9703451.61                  | 2.983     | .409       | 10.821    | .798       |
| January 2005   | 33        | 88094                          | 77914764                       | 9562880.15                  | 3.022     | .409       | 11.105    | .798       |
| February 2005  | 33        | 86646                          | 75965665                       | 9325526.58                  | 3.027     | .409       | 11.106    | .798       |
| March 2005     | 33        | 84894                          | 76094987                       | 9525957.24                  | 2.977     | .409       | 10.763    | .798       |
| April 2005     | 33        | 86111                          | 79995672                       | 9771240.27                  | 3.097     | .409       | 11.777    | .798       |
| May 2005       | 33        | 87020                          | 80032058                       | 10024713.97                 | 3.008     | .409       | 11.162    | .798       |
| June 2005      | 33        | 101652                         | 85653074                       | 10350261.94                 | 3.150     | .409       | 12.304    | .798       |
| July 2005      | 33        | 96174                          | 85255983                       | 10675981.09                 | 2.997     | .409       | 11.094    | .798       |
| August 2005    | 33        | 94423                          | 87714879                       | 10835767.24                 | 3.065     | .409       | 11.641    | .798       |
| September 2005 | 33        | 103274                         | 96155443                       | 11545564.70                 | 3.197     | .409       | 12.787    | .798       |
| October 2005   | 33        | 96209                          | 99748408                       | 11965614.24                 | 3.216     | .409       | 12.938    | .798       |
| November 2005  | 33        | 91250                          | 101206207                      | 12330755.21                 | 3.157     | .409       | 12.478    | .798       |
| December 2005  | 33        | 95550                          | 108856263                      | 13159406.58                 | 3.186     | .409       | 12.708    | .798       |
| January 2006   | 33        | 92727                          | 108791169                      | 13027898.06                 | 3.211     | .409       | 12.842    | .798       |
| February 2006  | 33        | 86106                          | 108962819                      | 13263999.45                 | 3.115     | .409       | 12.003    | .798       |
| March 2006     | 33        | 82961                          | 106642441                      | 13294516.52                 | 3.015     | .409       | 11.247    | .798       |
| April 2006     | 33        | 79142                          | 107317160                      | 13367355.39                 | 3.026     | .409       | 11.353    | .798       |
| May 2006       | 33        | 97684                          | 106045312                      | 13404560.24                 | 2.956     | ,409       | 10.773    | .798       |
| June 2006      | 33        | 97635                          | 104166402                      | 13444077.48                 | 2.891     | .409       | 10.391    | .798       |
| July 2006      | 33        | 86181                          | 101460823                      | 13354781.39                 | 2.806     | .409       | 9.758     | .798       |
| August 2006    | 33        | 79312                          | 99033421                       | 13304974.12                 | 2.727     | .409       | 9.152     | .798       |

Table.4

Descriptive Statistics of Total Third Party Fund

|                | N         | Minimum<br>(in Million<br>IDR) | Maximum<br>(in Million<br>IDR) | Mean<br>(in Million<br>IDR) | Ske       | wness      | Ku        | rtosis     |
|----------------|-----------|--------------------------------|--------------------------------|-----------------------------|-----------|------------|-----------|------------|
|                | Statistic | Statistic                      | Statistic                      | Statistic                   | Statistic | Std. Error | Statistic | Std. Error |
| September 2004 | 33        | 215848                         | 162971948                      | 22032770.88                 | 2.533     | .409       | 6.053     | .798       |
| October 2004   | 33        | 213584                         | 162678987                      | 22088051.30                 | 2.525     | .409       | 5.973     | .798       |
| November 2004  | 33        | 218415                         | 164037340                      | 22227623.00                 | 2.530     | .409       | 6.005     | .798       |
| December 2004  | 33        | 235673                         | 169994363                      | 23047729.55                 | 2.526     | .409       | 6.048     | .798       |
| January 2005   | 33        | 194742                         | 167416772                      | 22570055.70                 | 2.531     | .409       | 6.087     | .798       |
| February 2005  | 33        | 188551                         | 164888744                      | 22413431.52                 | 2.516     | .409       | 5.952     | .798       |
| March 2005     | 33        | 186862                         | 164935188                      | 22547531.00                 | 2.509     | .409       | 5.921     | .798       |
| April 2005     | 33        | 190550                         | 168546476                      | 22797030.27                 | 2.536     | .409       | 6.144     | .798       |
| May 2005       | 33        | 189121                         | 165968479                      | 22922929.82                 | 2.491     | .409       | 5.891     | .798       |
| June 2005      | 33        | 211740                         | 176481916                      | 23730139.33                 | 2.525     | .409       | 6.163     | .798       |
| July 2005      | 33        | 196963                         | 174603054                      | 23807097.61                 | 2.506     | .409       | 6,014     | .798       |
| August 2005    | 33        | 210068                         | 175835942                      | 24273780.85                 | 2.479     | .409       | 5.883     | .798       |
| September 2005 | 33        | 224645                         | 180268947                      | 24766319.48                 | 2.479     | .409       | 5.990     | .798       |
| October 2005   | 33        | 206578                         | 183140505                      | 24848810.30                 | 2.515     | .409       | 6.273     | .798       |
| November 2005  | 33        | 194428                         | 184775403                      | 25304152.18                 | 2.495     | .409       | 6.173     | .798       |
| December 2005  | 33        | 191390                         | 199037097                      | 26417354.58                 | 2.574     | .409       | 6.779     | .798       |
| January 2006   | 33        | 193315                         | 195312055                      | 26063672,03                 | 2.558     | .409       | 6.627     | .798       |
| February 2006  | 33        | 173614                         | 191982071                      | 26098920.18                 | 2.505     | .409       | 6.199     | .798       |
| March 2006     | 33        | 159989                         | 190943441                      | 26051362.18                 | 2.496     | .409       | 6.136     | .798       |
| April 2006     | 33        | 161247                         | 188589325                      | 26037917.52                 | 2.470     | .409       | 5.942     | .798       |
| May 2006       | 33        | 190512                         | 190073002                      | 26498450.06                 | 2.441     | .409       | 5.683     | .798       |
| June 2006      | 33        | 192217                         | 189495690                      | 26689713.91                 | 2.419     | .409       | 5.542     | .798       |
| July 2006      | 33        | 189558                         | 187399438                      | 26686814.52                 | 2.400     | .409       | 5.409     | .798       |
| August 2006    | 33        | 176033                         | 185368902                      | 26970884.58                 | 2.352     | .409       | 5.049     | .798       |

## 4.2.2. Means Plot

The focus of descriptive statistics is on mean calculation. To know the characteristic of total third party fund, demand deposit, saving deposit, and time

deposit account, the researcher makes means summary, and the means of each period are plotted into line chart to show the trends of these variables, whether it increases or no after the implementation of Deposit Insurance Agency in Indonesia. The summary of means and the line charts are shown below, but discussion/analysis will be done later.

Table.5
Summary of Means
(in Million IDR)

|                | Demand     | Saving     | Time Deposit | Total 3rd Party |
|----------------|------------|------------|--------------|-----------------|
| Period         | Deposit    | Deposit    | Time Deposit | Fund            |
| September 2004 | 5172809.55 | 7541637.64 | 9318323.70   | 22032770.88     |
| October 2004   | 5166785.52 | 7649004.70 | 9272261.09   | 22088051.30     |
| November 2004  | 5235362.21 | 7774689.30 | 9217571.48   | 22227623.00     |
| December 2004  | 5107763.45 | 8236514.48 | 9703451.61   | 23047729.55     |
| January 2005   | 5080843.79 | 7926331.76 | 9562880.15   | 22570055.70     |
| February 2005  | 5183411.61 | 7904493.33 | 9325526.58   | 22413431.52     |
| March 2005     | 5095003.70 | 7926570.06 | 9525957.24   | 22547531.00     |
| April 2005     | 5089097.85 | 7936692.15 | 9771240.27   | 22797030.27     |
| May 2005       | 5078408.91 | 7819806.94 | 10024713.97  | 22922929.82     |
| June 2005      | 5479125.97 | 7900751.42 | 10350261.94  | 23730139.33     |
| July 2005      | 5248040.70 | 7883075.82 | 10675981.09  | 23807097.61     |
| August 2005    | 5530385.85 | 7907627.76 | 10835767.24  | 24273780.85     |
| September 2005 | 5482475.88 | 7738278.91 | 11545564.70  | 24766319.48     |
| October 2005   | 5332242.55 | 7550953.52 | 11965614.24  | 24848810.30     |
| November 2005  | 5445104.70 | 7528292.27 | 12330755.21  | 25304152.18     |
| December 2005  | 5548548.85 | 7709399.15 | 13159406.58  | 26417354.58     |
| January 2006   | 5482653.55 | 7553120.42 | 13027898.06  | 26063672.03     |
| February 2006  | 5396327.67 | 7438593.06 | 13263999.45  | 26098920.18     |
| March 2006     | 5400905.73 | 7355939.94 | 13294516.52  | 26051362.18     |
| April 2006     | 5269941.27 | 7400620.85 | 13367355.39  | 26037917.52     |
| May 2006       | 5565689.36 | 7528200.45 | 13404560.24  | 26498450.06     |
| June 2006      | 5583307.12 | 7662329.30 | 13444077.48  | 26689713.91     |
| July 2006      | 5639648.24 | 7692384.88 | 13354781.39  | 26686814.52     |
| August 2006    | 5916901.45 | 7749009.00 | 13304974.12  | 26970884.58     |
| Average        | 5355449.39 | 7721429.88 | 11376976.66  | 24453855.93     |

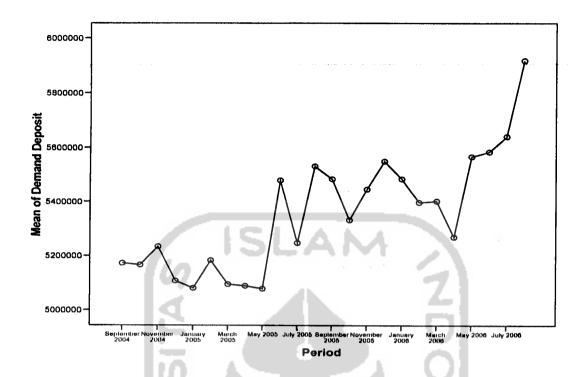


Figure 2. Mean of Demand Deposit (in Million IDR)

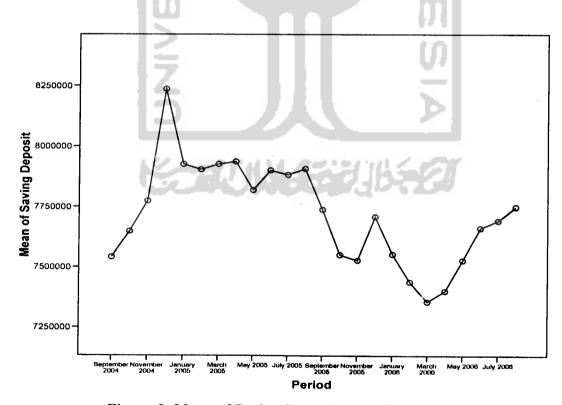


Figure 3. Mean of Saving Deposit (in Million IDR)

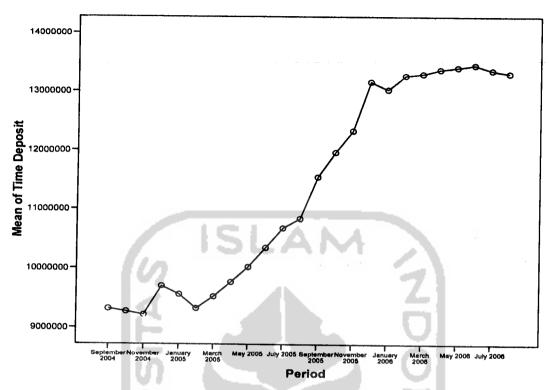


Figure 4. Mean of Time Deposit (in Million IDR)

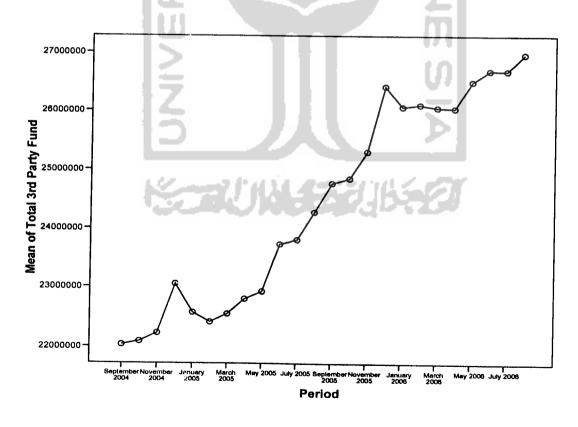


Figure 5. Mean of Total Third Party Fund (in Million IDR)

## 4.2.3. Sample Distribution Analysis

It was already discussed above that from the descriptive statistics the researcher concludes the data of sample was not normally distributed; it could be shown from the skewness which is > 2.00. The distribution of data also could be determined by Nonparametric – Kolmogorov Smirnov test, the result summary of this test was shown in table 6, and the detail of the result was shown in the appendix.

Table 6.

Results of Kolmogorov Smirnov Test

| n:_1           |                        | Demand  | Saving  | Time    | Total 3 <sup>rd</sup> |
|----------------|------------------------|---------|---------|---------|-----------------------|
| Period         |                        | Deposit | Deposit | Deposit | Party Fund            |
| September 2004 | Asymp. Sig. (2-tailed) | .003    | .000    | .015    | .009                  |
| October 2004   | Asymp. Sig. (2-tailed) | .006    | .000    | .014    | .008                  |
| November 2004  | Asymp. Sig. (2-tailed) | .005    | .000    | .014    | .007                  |
| December 2004  | Asymp. Sig. (2-tailed) | .006    | .000    | .016    | .008                  |
| January 2005   | Asymp. Sig. (2-tailed) | .006    | .000    | .015    | .009                  |
| February 2005  | Asymp. Sig. (2-tailed) | .006    | .000    | .015    | .006                  |
| March 2005     | Asymp. Sig. (2-tailed) | .005    | .000    | .017    | .006                  |
| April 2005     | Asymp. Sig. (2-tailed) | .003    | .000    | .016    | .009                  |
| May 2005       | Asymp. Sig. (2-tailed) | .006    | .000    | .018    | .010                  |
| June 2005      | Asymp. Sig. (2-tailed) | .003    | .000    | .016    | .009                  |
| July 2005      | Asymp. Sig. (2-tailed) | .004    | .000    | .018    | .010                  |
| August 2005    | Asymp. Sig. (2-tailed) | .006    | .000    | .017    | .011                  |
| September 2005 | Asymp. Sig. (2-tailed) | .005    | .000    | .016    | .011                  |
| October 2005   | Asymp. Sig. (2-tailed) | .004    | .000    | .016    | .011                  |
| November 2005  | Asymp. Sig. (2-tailed) | .004    | .000    | .017    | .012                  |
| December 2005  | Asymp. Sig. (2-tailed) | .006    | .000    | .017    | .011                  |
| January 2006   | Asymp. Sig. (2-tailed) | .004    | .000    | .016    | .011                  |
| February 2006  | Asymp. Sig. (2-tailed) | .003    | .000    | .016    | .012                  |
| March 2006     | Asymp. Sig. (2-tailed) | .003    | .000    | .018    | .012                  |
| April 2006     | Asymp. Sig. (2-tailed) | .002    | .000    | .018    | .012                  |
| May 2006       | Asymp. Sig. (2-tailed) | .004    | .000    | .019    | .011                  |
| June 2006      | Asymp. Sig. (2-tailed) | .002    | .000    | .021    | .011                  |
| July 2006      | Asymp. Sig. (2-tailed) | .005    | .000    | .023    | .013                  |
| August 2006    | Asymp. Sig. (2-tailed) | .007    | .000    | .024    | .013                  |

The conclusion was made by Asymp. Sig. value (probability). All of probabilities in this result are < 0.05, it means the data was not normally distributed. These results were in accordance with the result from descriptive statistics, and because of that the researcher will consistently use nonparametric statistic in the next analysis.

The other characteristics of data that should be tested are homogeneity and random of sample. To test homogeneity the researcher uses Chi square test. The result of Chi Square test was shown in table 7. The decision will be made based on the probability (Asymp. Sig. value). This result shows that all of the probabilities are 1.000 or > 0.05. It means the data that was included in these analyses was homogeneous.

To test whether the sampling is following the randomize pattern or no, the researcher uses runs test. The result summary of the runs test was shown in table 8,9, and 10; and the detail result of this test could be seen at the appendix. Runs test was done based on three cut points; mean, median, and mode. Based on these three cut points, it can be concluded that the sampling was done by following the randomize pattern if the probability was > 0.05; inversely, if the probability was < 0.05 it means that the sampling was not following the randomize pattern. And, from result summary tables, it can be seen that the probabilities for all of the data (split by period and the kind of liability) are > 0.05. This means the sampling was done by following the randomize pattern.

Table 7.

Result of Chi Square Test

|               | Period        | Total<br>3rd<br>Party<br>Fund | Demand<br>Deposit | Saving<br>Deposit | Time<br>Deposit | Period       | Total<br>3rd<br>Party<br>Fund | Demand<br>Deposit | Saving<br>Deposit | Time<br>Deposit |
|---------------|---------------|-------------------------------|-------------------|-------------------|-----------------|--------------|-------------------------------|-------------------|-------------------|-----------------|
| Chi-Square(a) | Septe<br>mber | .000                          | .000              | .000              | .000            |              | .000                          | .000              | .000              | .000            |
| df            | 2004          | 32                            | 32                | 32                | 32              | mber 2005    | 32                            | 32                | 32                | 32              |
| Asymp, Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           | 1            | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | Octob         | .000                          | .000              | .000              | .000            |              | .000                          | .000              | .000              | .000            |
| df            | 2004          | 32                            | 32                | 32                | 32              | 2005         | 32                            | 32                | 32                | 32              |
| Asymp. Sig.   |               | 1.000                         | 1,000             | 1.000             | 1.000           |              | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | Nove          | .000                          | .000              | .000              | .000            |              | .000                          | .000              | .000              | ,000            |
| df            | mber<br>2004  | 32                            | 32                | 32                | 32              | mber<br>2005 | 32                            | 32                | 32                | 32              |
| Asymp. Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           | 2005         | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | Dece          | .000                          | .000              | .000              | .000            | Decem        | .000                          | .000              | .000              | .000            |
| df            | mber<br>2004  | 32                            | 32                | 32                | 32              | ber<br>2005  | 32                            | 32                | 32                | 32              |
| Asymp. Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           | 2003         | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | Januar        | .000                          | .000              | .000              | .000            | Januar       | .000                          | .000              | .000              | .000            |
| df            | 2005          | 32                            | 32                | 32                | 32              | y 2006       | 32                            | 32                | 32                | 32              |
| Asymp, Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           |              | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | Febru         | .000                          | .000              | .000              | .000            | Februa       | .000                          | .000              | .000              | .000            |
| df            | ary<br>2005   | 32                            | 32                | 32                | 32              | ry<br>2006   | 32                            | 32                | 32                | 32              |
| Asymp. Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           | 2000         | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | March         | .000                          | .000              | .000              | .000            | March        | .000                          | .000              | .000              | .000            |
| df            | 2005          | 32                            | 32                | 32                | 32              | 2006         | 32                            | 32                | 32                | 32              |
| Asymp. Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           |              | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | April         | .000                          | .000              | .000              | .000            | April        | .000                          | .000              | .000              | .000            |
| df            | 2005          | 32                            | 32                | 32                | 32              | 2006         | 32                            | 32                | 32                | 32              |
| Asymp. Sig.   | , [           | 1.000                         | 1.000             | 1.000             | 1.000           |              | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | May           | .000                          | .000              | .000              | .000            | May          | .000                          | .000              | .000              | .000            |
| df            | 2005          | 32                            | 32                | 32                | 32              | 2006         | 32                            | 32                | 32                |                 |
| Asymp. Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           | 200          | 1.000                         | 1.000             | 1.000             | 1.000           |
| Chi-Square(a) | June          | .000                          | .000              | .000              | .000            | June         | .000                          | T 100             |                   |                 |
| df            | 2005          | 32                            | 32                | 32                | 32              | 2006         |                               | .000              | .000              | .000            |
| Asymp. Sig.   |               | 1.000                         | 1.000             | 1.000             | 1.000           | [            | 32                            | 32                | 32                | 32              |
| Chi-Square(a) | July          | .000                          | .000              | .000              | .000            | July         | 1.000                         | 1.000             | 1.000             | 1.000           |
| df            | 2005          | 32                            | 32                | 32                |                 | 2006         | .000                          | .000              | .000              | .000            |
| Asymp, Sig.   | 1             | 1.000                         | 1.000             | 1.000             | 32              |              | 32                            | 32                | 32                | 32              |
| Chi-Square(a) | Augus         | .000                          | .000              | .000              | 1.000           | Augus        | 1.000                         | 1.000             | 1.000             | 1.000           |
| df            | t 2005        | 32                            |                   |                   | .000            | t 2006       | .000                          | .000              | .000              | .000            |
| Asymp, Sig.   |               | 1,000                         | 1.000             | 32                | 32              |              | 32                            | 32                | 32                | 32              |
| a 33 cells (  | 100 00()      |                               |                   | 1.000             | 1.000           | <u> </u>     | 1.000                         | 000.1             | 1.000             | 1.000           |

a 33 cells (100.0%) have expected frequencies less than 5. The minimum expected cell frequency is 1.0.

Table.8

Result Summary of Runs Test; Median as Cut Point

| ) Period       |                        | Descrit | Stavinei<br>Grafetta | Placovity |      |
|----------------|------------------------|---------|----------------------|-----------|------|
| September 2004 | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| October 2004   | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| November 2004  | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| December 2004  | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| January 2005   | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| February 2005  | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| March 2005     | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| April 2005     | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| May 2005       | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| June 2005      | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| July 2005      | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| August 2005    | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| September 2005 | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| October 2005   | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| November 2005  | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| December 2005  | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| January 2006   | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| February 2006  | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| March 2006     | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| April 2006     | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| May 2006       | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| June 2006      | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |
| July 2006      | Asymp. Sig. (2-tailed) | .996    | .476                 | .996      | .996 |
| August 2006    | Asymp. Sig. (2-tailed) | .155    | .476                 | .996      | .996 |

Table.9

Result Summary of Runs Test; Mean as Cut Point

| Period         |                        | Poning<br>Penesit | styng:<br>idensifi | Deposit 1 | isanin ijil<br>Lihas ame |
|----------------|------------------------|-------------------|--------------------|-----------|--------------------------|
| September 2004 | Asymp. Sig. (2-tailed) | .411              | .159               | .853      | .762                     |
| October 2004   | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | 1.000                    |
| November 2004  | Asymp. Sig. (2-tailed) | .411              | .159               | .853      | 1.000                    |
| December 2004  | Asymp. Sig. (2-tailed) | 1.000             | .159               | .853      | 1.000                    |
| January 2005   | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | 1.000                    |
| February 2005  | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | 1.000                    |
| March 2005     | Asymp, Sig. (2-tailed) | .411              | .159               | .853      | 1.000                    |
| April 2005     | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | .762                     |
| May 2005       | Asymp. Sig. (2-tailed) | .762              | .159               | .641      | .762                     |
| June 2005      | Asymp. Sig. (2-tailed) | .411              | .159               | .641      | .762                     |
| July 2005      | Asymp. Sig. (2-tailed) | .411              | .159               | .641      | .762                     |
| August 2005    | Asymp. Sig. (2-tailed) | .762              | .159               | .641      | 1.000                    |
| September 2005 | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | .474                     |
| October 2005   | Asymp. Sig. (2-tailed) | .411              | .159               | .853      | .474                     |
| November 2005  | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | .474                     |
| December 2005  | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | .474                     |
| January 2006   | Asymp. Sig. (2-tailed) | .411              | .159               | .853      | .474                     |
| February 2006  | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | .762                     |
| March 2006     | Asymp. Sig. (2-tailed) | .411              | .159               | .641      | .762                     |
| April 2006     | Asymp. Sig. (2-tailed) | .159              | .159               | .641      | .762                     |
| May 2006       | Asymp. Sig. (2-tailed) | .411              | .159               | .641      | .762                     |
| June 2006      | Asymp. Sig. (2-tailed) | .159              | .159               | .641      | .762                     |
| July 2006      | Asymp. Sig. (2-tailed) | .762              | .159               | .853      | .762                     |
| August 2006    | Asymp. Sig. (2-tailed) | .411              | .159               | .853      | .762                     |
|                |                        |                   | ,                  |           | .702                     |

Table.10

Result Summary of Runs Test; Mode as Cut Point

| The State of the S |                        | I Name and a second |          |                     |      |
|--|------------------------|---------------------|----------|---------------------|------|
| Period   |                        | ABCTILLIA<br>Tologo | STYPE ST | pelints<br>Regenous |      |
| September 2004   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| October 2004   | Asymp. Sig. (2-tailed) | .066                | 1,000    | .066                | .066 |
| November 2004  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| December 2004  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| January 2005   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| February 2005  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| March 2005   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| April 2005   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| May 2005   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| June 2005  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| July 2005  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| August 2005  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| September 2005   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| October 2005   | Asymp, Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| November 2005  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| December 2005  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| January 2006   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| February 2006  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| March 2006   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| April 2006   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| May 2006   | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| June 2006  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| July 2006  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| August 2006  | Asymp. Sig. (2-tailed) | .066                | 1.000    | .066                | .066 |
| Note . There are mul   | tiple modes. The 1     |                     |          |                     |      |

Note: There are multiple modes. The mode with the largest data value is used.

From Kolmogorov Smirnov test, Chi Square test, and Runs test, the researcher concludes that even though the data included in this research was not

normally distributed but they are homogeneous and taken from randomize sampling process, so the data are fair enough to be used in research.

## 4.2.4. Compare Means of Bank's Liability

After analyzed the data using descriptive statistics and determined the characteristic of data, the researcher continues to test hypotheses (H1 until H4) that have already mentioned in the previous chapter.

The researcher uses Nonparametric Test – Friedman Test and Kendall Test – to compare the mean of total third party fund, demand deposit, saving deposit, and time deposit account for each period of months from September 2004 until August 2006. The mean of variables mentioned above for one year before the implementation Deposit Insurance Agency (September 2004 – August 2005) and one year after (September 2005 – August 2006) also being compared using nonparametric test – Wilcoxon Test.

In this test the researcher uses confidence interval 95% ( $\alpha$  = 0.05), and the decision will be made based on the probability. If the probability is less than 0.05, Ho is rejected and Ha is accepted.

## 4.2.4.1. Demand Deposit

Below are the results of the mean comparison on demand deposit during September 2004 – August 2006:

Table.11

Result of Mean Comparison on Demand Deposit during
September 2004 – August 2006

Test Statistics(a) **Test Statistics** 33 Chi-Square 78.232 Kendall's .103 23 W(a) Asymp. Sig. Chi-Square .000 78.232 a Friedman Test 23 Asymp. Sig. 000 a Kendall's Coefficient of Concordance

The result regarding the mean comparison of demand deposit in each period of time found that the probability (Asymp. Sig.) of Friedman Test and Kendall Test = 0.000 (< 0.05), which means that demand deposit account in each period of time is significantly different.

To know in detail which paired periods are significantly different, the researcher analyzes the data using Wilcoxon test and the result are shown in table 12. It can be concluded that the paired periods have different means significantly if the probability < 0.05, otherwise the means of paired periods are identical or not significantly different. Thus, paired periods that significantly different are: November 2004 – December 2004, February 2005 – March 2005, July 2005 – August 2005, September 2005 – October 2005, October 2005 – November 2005, November 2005 – December 2005, April 2006 – May 2006, June 2006 – July 2006, June 2005 – September 2005, and September 2005 – December 2005.

Table 12. Result of Wilcoxon Test for Paired Periods of Demand Deposit

|                                 |           | Asymp. Sig. |
|---------------------------------|-----------|-------------|
|                                 | Z         | (2-tailed)  |
| October 2004 - September 2004   | 170(a)    | .865        |
| November 2004 - October 2004    | -1.027(b) | .304        |
| December 2004 - November 2004   | -1.974(a) | .048        |
| January 2005 - December 2004    | 116(b)    | .908        |
| February 2005 - January 2005    | -1.081(b) | .280        |
| March 2005 - February 2005      | -2.761(a) | .006        |
| April 2005 - March 2005         | 420(a)    | .675        |
| May 2005 - April 2005           | 045(b)    | .964        |
| June 2005 - May 2005            | -1.295(b) | .195        |
| July 2005 - June 2005           | -1.438(a) | .150        |
| August 2005 - July 2005         | -3.189(b) | .001        |
| September 2005 - August 2005    | 706(a)    | .480        |
| October 2005 - September 2005   | -2.242(a) | .025        |
| November 2005 - October 2005    | -2.010(b) | .044        |
| December 2005 - November 2005   | -2.314(a) | .021        |
| January 2006 - December 2005    | -1.010(b) | .313        |
| February 2006 - January 2006    | 277(a)    | .782        |
| March 2006 - February 2006      | -1.278(a) | .201        |
| April 2006 - March 2006         | -1.313(a) | .189        |
| May 2006 - April 2006           | -3.243(b) | .001        |
| June 2006 - May 2006            | 652(a)    | .514        |
| July 2006 - June 2006           | -2.671(b) | .008        |
| August 2006 - July 2006         | -1.331(b) | .183        |
| December 2004 - September 2004  | 563(a)    | .574        |
| March 2005 - December 2004      | 688(a)    | .492        |
| June 2005 - March 2005          | -1.295(b) | .195        |
| September 2005 - June 2005      | -2.028(b) | .043        |
| December 2005 - September 2005  | -2.367(a) | .018        |
| March 2006 - December 2005      | 473(a)    | .636        |
| June 2006 - March 2006          | -1.599(b) | .110        |
| August 2006 - September 2004    | 867(b)    | .386        |
| September 2005 - September 2004 | 652(b)    | .514        |
| August 2006 - August 2005       | 849(b)    | .396        |
| Based on positive ranks         |           | .570        |

a Based on positive ranks.
b Based on negative ranks.
c Wilcoxon Signed Ranks Test

And below are the results of the mean comparison on demand deposit before the implementation of Deposit Insurance Agency (September 2004 – August 2005) and after the implementation of Deposit Insurance Agency (September 2005 – August 2006):

Table.13

Result of Mean Comparison on Demand Deposit One Year Before and One Year After the Implementation of Deposit Insurance Agency

Ranks Mean Rank Sum of Ranks After - Before Negative Ranks 200ª 168.57 33713.00 Positive Ranks 196<sup>b</sup> 229.05 44893.00 Ties 0c Total 396 a. After < Before b. After > Before C. After = Before

| Test Statis            | Test Statistics <sup>b</sup> |  |  |  |  |  |
|------------------------|------------------------------|--|--|--|--|--|
| 4.                     | After - Before               |  |  |  |  |  |
| Z                      | -2.453ª                      |  |  |  |  |  |
| Asymp. Sig. (2-tailed) | .014                         |  |  |  |  |  |

- a. Based on negative ranks.
- b. Wilcoxon Signed Ranks Test

Regarding Wilcoxon Test, the result shows that sig =  $0.014 < \alpha = 0.05$ , which means demand deposit account before and after the implementation of Deposit Insurance Agency is not identical, and the level of significance is moderate.

## 4.2.4.2. Saving Deposit

Below are the results of the mean comparison on saving deposit during September 2004 – August 2006:

Table.14

Result of Mean Comparison on Saving Deposit during September 2004 – August 2006

| Test Sta         | tistics(a)       | Test Statistics   | 4                    |
|------------------|------------------|-------------------|----------------------|
| N<br>Ohi O       | 33               | N                 | 33                   |
| Chi-Square<br>df | 1 <b>9</b> 9.150 | Kendall's<br>W(a) | .262                 |
| Asymp. Sig.      | .000             | Chi-Square        | 199.150              |
| Friedman Test    |                  | df                | 23                   |
|                  | 1.75             | Asymp. Sig.       | .000                 |
|                  |                  | a Kendali's Coe   | fficient of Concorda |

The finding on Friedman Test and Kendall Test show that sig = 0.000 or less than 0.05 which means that saving deposit account in each period of time is significantly different.

The same procedure with demand deposit, to know in detail which paired periods are significantly different, the researcher uses Wilcoxon test and the results are shown in table 15. It can be concluded that the paired periods which are significantly different are: August 2005 – August 2006, August 2005 – September 2005, September 2004 – December 2004, December 2004 – March 2005, June 2005 – September 2005, September 2005 – December 2005, December 2005 – March 2006, March 2006 – June 2006, September 2004 – October 2004, October 2004 – November 2004, November 2004 – December 2004, December 2004 – January 2005, April 2005 – May 2005, May 2005 – June 2005, September 2005 – October 2005, December 2005 – January 2006, January 2006 – February 2006,

February 2006 - March 2006, March 2006 - April 2006, and April 2006 - May 2006.

Table 15. Result of Wilcoxon Test for Paired Periods of Saving Deposit

| August 2006 - September 2004<br>September 2005 - September 2004 | 241(a)    | Asymp. Sig. (2-tailed) |
|---|-----------|------------------------|
| September 2005 - September 2004                                 |           |                        |
| September 2005 - September 2004                                 | 912(0)    | .009                   |
|   | 813(a)    | .416                   |
| August 2006 - August 2005                                       | -2.778(b) | .005                   |
| September 2005 - August 2005                                    | -3.547(b) | .000                   |
| December 2004 - September 2004                                  | -4.512(a) | .000                   |
| March 2005 - December 2004                                      | -2.296(b) | .022                   |
| June 2005 - March 2005  | 223(a)    | .823                   |
| September 2005 - June 2005                                      | -2.761(b) | .006                   |
| December 2005 - September 2005                                  | -2.385(b) | .017                   |
| March 2006 - December 2005                                      | -2.135(b) | .033                   |
| June 2006 - March 2006  | -3.851(a) | .000                   |
| October 2004 - September 2004                                   | -2.582(a) | .010                   |
| November 2004 - October 2004                                    | -2.814(a) | .005                   |
| December 2004 - November 2004                                   | -4.619(a) | .000                   |
| January 2005 - December 2004                                    | -4.226(b) | .000                   |
| February 2005 - January 2005                                    | 313(a)    | .755                   |
| March 2005 - February 2005                                      | -1.045(a) | .296                   |
| April 2005 - March 2005   | 205(a)    | .837                   |
| May 2005 - April 2005   | -2.528(b) | .011                   |
| June 2005 - May 2005  | -3.225(a) | .001                   |
| July 2005 - June 2005   | 152(b)    | .879                   |
| August 2005 - July 2005   | -1.152(a) | .249                   |
| October 2005 - September 2005                                   | -4.726(b) | .000                   |
| November 2005 - October 2005                                    | 706(a)    | .480                   |
| December 2005 - November 2005                                   | 420(b)    | .675                   |
| January 2006 - December 2005                                    | -1.957(b) | .050                   |
| February 2006 - January 2006                                    | -2.332(b) | .020                   |
| March 2006 - February 2006                                      | -2.296(b) | .022                   |
| April 2006 - March 2006   | -2.207(a) | .027                   |
| May 2006 - April 2006   | -3.922(a) | .000                   |
| June 2006 - May 2006  | -1.152(a) | .249                   |
| July 2006 - June 2006   | -1.313(a) | .189                   |
| August 2006 - July 2006  Based on negative ranks.               | -1.188(a) | .235                   |

b Based on positive ranks.
c Wilcoxon Signed Ranks Test

Moreover, the result of the mean comparison on saving deposit one year before and one year after the implementation of deposit insurance Agency was shown in the table below:

Table.16

Result of Mean Comparison on Saving Deposit One Year Before and One Year After the Implementation of Deposit Insurance Agency

|                               | 1411113          |           | -71          |
|-------------------------------|------------------|-----------|--------------|
|                               | N                | Mean Rank | Sum of Ranks |
| After - Before Negative Ranks | 299 <sup>a</sup> | 192.85    | 57662.00     |
| Positive Ranks                | 97 <sup>b</sup>  | 215.92    | 20944.00     |
| Ties                          | 0c               |           |              |
| Total                         | 396              | 1         |              |
| a. After < Before             |                  |           |              |
| b. After > Before             |                  |           |              |
| c. After = Before             |                  |           |              |

|   | Test Statistics <sup>b</sup> |                     |  |
|---|------------------------------|---------------------|--|
|   |                              | After - Before      |  |
| 7 | Z                            | -8.055 <sup>a</sup> |  |
|   | Asymp, Sig. (2-tailed)       | .000                |  |
|   | a. Based on positive         | ranks.              |  |

b. Wilcoxon Signed Ranks Test

Regarding Wilcoxon Test, the result shows that sig =  $0.000 < \alpha = 0.05$ , which means the mean of demand deposit account before and after the implementation of Deposit Insurance Agency is absolutely not identical.

## 4.2.4.3. Time Deposit

The same procedure was done to time deposit account to determine the mean difference of time deposit account, and below are the results of Friedman

Test and Kendall Test to analyze the significance of means difference for each period of time:

Table.17

Result of Mean Comparison on Time Deposit during September 2004 – August 2006

| Test Statistics(  | a)      | Test Statistics   |                   |
|-------------------|---------|-------------------|-------------------|
| N                 | 33      | N                 | 33                |
| Chi-Square        | 454.513 | Kendali's<br>W(a) | .599              |
| df<br>Asymp. Sig. | .000    | Chi-Square        | 454.513           |
| Friedman Tes      |         | df                | 23                |
| riledillali res   |         | Asymp. Sig.       | .000              |
|                   | 110     | a Kendall's Coe   | fficient of Conco |

The statistical result on Friedman Test and Kendall Test show that probabilities = 0.000 or less than 0.05 which means that time deposit account in each period of time is significantly different.

The same procedure as two previous variables, the researcher also analyzes in detail which paired periods are significantly different using Wilcoxon test and the result are shown in table 18. It can be concluded that the paired periods have different means significantly if the probability < 0.05, otherwise the means of paired periods are identical or not significantly different. Thus, most of paired periods that were compared are different significantly except December 2004 – March 2005, December 2005 – March 2006, March 206 – June 2006, September 2004 – October 2004, October 2004 – November 2004, March 2005 – April 2005, July 2005 – August 2005, December 2005 – January 2006, January

2006 - February 2006, March 2006 - April 2006, April 2006 - May 2006, June 2006 – July 2006, and July 2006 – August 2006.

Table 18. Result of Wilcoxon Test for Paired Periods of Time Deposit

|                                 | 1         | Asymp. Sig. |
|---------------------------------|-----------|-------------|
|                                 | Z         | (2-tailed)  |
| August 2006 - September 2004    | -4.923(a) | .000        |
| September 2005 - September 2004 | -3.404(a) | .001        |
| August 2006 - August 2005       | -4.905(a) | .000        |
| September 2005 - August 2005    | -3.136(a) | .002        |
| December 2004 - September 2004  | -3.350(a) | .001        |
| March 2005 - December 2004      | 616(b)    | .538        |
| June 2005 - March 2005          | -3.422(a) | .001        |
| September 2005 - June 2005      | -3.708(a) | .000        |
| December 2005 - September 2005  | -4.798(a) | .000        |
| March 2006 - December 2005      | 616(a)    | .538        |
| June 2006 - March 2006          | -1.367(a) | .172        |
| October 2004 - September 2004   | -1.099(b) | .272        |
| November 2004 - October 2004    | -1.438(b) | .150        |
| December 2004 - November 2004   | -3.904(a) | .000        |
| January 2005 - December 2004    | -3.029(b) | .002        |
| February 2005 - January 2005    | -2.135(b) | .033        |
| March 2005 - February 2005      | -2.350(a) | .019        |
| April 2005 - March 2005         | -1.331(a) | .183        |
| May 2005 - April 2005           | -3.225(a) | .001        |
| June 2005 - May 2005            | -2.778(a) | .005        |
| July 2005 - June 2005           | -2.921(a) | .003        |
| August 2005 - July 2005         | 706(a)    | .480        |
| October 2005 - September 2005   | -2.868(a) | .004        |
| November 2005 - October 2005    | -4.011(a) | .000        |
| December 2005 - November 2005   | -4.512(a) | .000        |
| January 2006 - December 2005    | 473(b)    | .636        |
| February 2006 - January 2006    | -1.438(a) | .150        |
| March 2006 - February 2006      | -1.724(a) | .085        |
| April 2006 - March 2006         | 974(a)    | .330        |
| May 2006 - April 2006           | 599(a)    | .549        |
| June 2006 - May 2006            | -2.135(a) | .033        |
| July 2006 - June 2006           | 920(b)    | .357        |
| August 2006 - July 2006         | 670(a)    | .503        |

a Based on negative ranks.b Based on positive ranks.

c Wilcoxon Signed Ranks Test

And below are the result of mean comparison on time deposit one year before and one year after the implementation of Deposit Insurance Agency in Indonesia that is analyzed using Wilcoxon test:

Table.19

Result of Mean Comparison on Time Deposit One Year Before and One Year After the Implementation of Deposit Insurance Agency

| 1///           | 2              | N                | Mean Rank      | Sum of Ranks |
|----------------|----------------|------------------|----------------|--------------|
| After - Before | Negative Ranks | 38ª              | 60.37          | 2294.00      |
| 1.0            | Positive Ranks | 358 <sup>b</sup> | 213.16         | 76312.00     |
|                | Ties           | 0c               |                |              |
| L.O            | Total          | 396              |                | VI.          |
| a. After < Be  | efore          |                  |                |              |
| b. After > Be  | efore          |                  |                |              |
| C. After = Be  | efore          | Y                |                |              |
|                |                |                  |                | 4            |
| - 10           | Test           | Statistic        | s <sup>b</sup> | m            |
|                |                |                  |                |              |

|                        | After - Before |
|------------------------|----------------|
| Z                      | -16.238ª       |
| Asymp. Sig. (2-tailed) | .000           |
| a. Based on negative   | e ranks.       |

- a. Based on negative ranks.
- b. Wilcoxon Signed Ranks Test

Regarding Wilcoxon Test, the result shows that  $sig = 0.000 < \alpha = 0.05$ , which means the mean of time deposit account before and after the implementation of Deposit Insurance Agency is significantly not identical.

### 4.2.4.4. Total Third Party Funds

Statistical result of Friedman test and Kendall test for total third party funds are shown below:

Table.20

Result of Mean Comparison on Total Third Party Funds during September 2004 – August 2006

|                    | i unus uuring   |
|--------------------|-----------------|
| Test Statistics(a) | Foot Statiotics |

| N           | 33      |
|-------------|---------|
| Chi-Square  | 297.688 |
| df          | 23      |
| Asymp. Sig. | .000    |

| N                 | 33      |
|-------------------|---------|
| Kendall's<br>W(a) | .392    |
| Chi-Square        | 297.688 |
| df                | 23      |
| Asymp. Siq.       | .000    |

a Kendall's Coefficient of Concordance

Based on the result regarding the mean comparison of total third party funds in each period of time, it can be seen that the probability (Asymp. Sig.) of Friedman Test and Kendall Test = 0.000 (< 0.05), which means that total third party funds in each period of time is significantly different.

Like the other variables, to know in detail which paired periods are significantly different, the researcher uses Wilcoxon test and the result are shown in table 21. The conclusion was made as previous discussion, the paired periods have different means significantly if the probability < 0.05, otherwise the means of paired periods are identical or not significantly different. The paired periods which different significantly are: November 2004 – December 2005, December 2004 – January 2005, April 2005 – May 2005, May 2005 – June 2005, June 2005 – July 2005, July 2005 – August 2005, August 2005 – September 2005, October 2005 – November 2005, November 2005 – December 2005, December 2005 – January 2006, April 2006 – May 2006, May 2006 – June 2006, July 2006 – June 2006, July 2006 –

August 2006, September 2004 – August 2006, September 2004 – September 2005, and August 2005 – August 2006.

Table.21.

Result of Wilcoxon Test for Paired Periods of Total Third Party Funds

| / ISLA                          | 1 PYT     | Asymp. Sig. |
|---------------------------------|-----------|-------------|
|                                 | Z         | (2-tailed)  |
| October 2004 - September 2004   | 170(a)    | .865        |
| November 2004 - October 2004    | -1.617(a) | .106        |
| December 2004 - November 2004   | -4.512(a) | .000        |
| January 2005 - December 2004    | -3.332(b) | .001        |
| February 2005 - January 2005    | 759(b)    | .448        |
| March 2005 - February 2005      | -1.170(a) | .242        |
| April 2005 - March 2005         | -1.528(a) | .127        |
| May 2005 - April 2005           | -2.528(a) | .011        |
| June 2005 - May 2005            | -3.297(a) | .001        |
| July 2005 - June 2005           | -2.421(a) | .015        |
| August 2005 - July 2005         | -2.778(a) | .005        |
| September 2005 - August 2005    | -2.403(a) | .016        |
| October 2005 - September 2005   | 920(b)    | .357        |
| November 2005 - October 2005    | -4.208(a) | .000        |
| December 2005 - November 2005   | -3.011(a) | .003        |
| January 2006 - December 2005    | -1.992(b) | .046        |
| February 2006 - January 2006    | 491(a)    | .623        |
| March 2006 - February 2006      | 027(a)    | .979        |
| April 2006 - March 2006         | 152(b)    | .879        |
| May 2006 - April 2006           | -2.743(a) | .006        |
| June 2006 - May 2006            | -2.028(a) | .043        |
| July 2006 - June 2006           | -1.152(a) | .249        |
| August 2006 - July 2006         | -1.867(a) | .062        |
| August 2006 - September 2004    | -4.440(a) | .000        |
| September 2005 - September 2004 | -3.350(a) | .001        |
| August 2006 - August 2005       | -4.637(a) | .000        |

a Based on negative ranks.

And below are the results of the mean comparison on total third party funds before the implementation of Deposit Insurance Agency (September 2004 -

b Based on positive ranks.

c Wilcoxon Signed Ranks Test

August 2005) and after the implementation of Deposit Insurance Agency (September 2005 – August 2006):

Table.22

Result of Mean Comparison on Total Third Party Funds One Year Before and One Year After the Implementation of Deposit Insurance Agency

|                   | V 450 4      | varins           |           |              |
|-------------------|--------------|------------------|-----------|--------------|
| 11(0)             |              | N                | Mean Rank | Sum of Ranks |
|                   | gative Ranks | 72ª              | 89.90     | 6473.00      |
| Po                | sitive Ranks | 324 <sup>b</sup> | 222.63    | 72133.00     |
| Tie               | es           | 0c               |           |              |
| To                | tal          | 396              |           | 9            |
| a. After < Before | A .          |                  |           |              |
| b. After > Before |              |                  |           | $\sim$       |
| c. After = Before |              | V                |           |              |

| Test Statis            | tics <sup>b</sup> |
|------------------------|-------------------|
|                        | After - Before    |
| Z                      | -14.404ª          |
| Asymp. Sig. (2-tailed) | .000              |
| a. Based on negativ    | e ranks.          |
| b. Wilcoxon Signed.    | Ranks Test        |

From the result of Wilcoxon Test which has sig =  $0.000 < \alpha = 0.05$ , it can be concluded that total third party funds before and after the implementation of Deposit Insurance Agency is absolutely not identical.

### 4.2.5 Growth of Bank's Liability

And below are the results of growths calculations on demand deposit, saving deposit, time deposit, and total third party funds:

Table.23

Growth of Bank's Liability

|                            | Growth liverite years are received in a limited mention of the light of the liverity are received in th | CONTRACTOR OF THE STATE OF THE |
|----------------------------|--|---|
| Demand Deposit             | 6.9126 %   | 7.9239 %  |
| Saving Deposit             | 4.8529 %   | 0.1387 %  |
| Time Deposit               | 16.2845 %  | 15.2388 %   |
| Total Third Party<br>Funds | 10.1712 %  | 8.9015 %  |

The growth of demand deposit before implementation of Deposit Insurance Agency was 6.91% while after that the growth increased into 7.92%. For saving deposit the growth was 4.85% before deposit insurance implementing and decreased to 0.14% after that.

Time deposit shows the decreasing growth from 16.28% in one year before to 15.24 % after the implementation of Deposit Insurance Agency. Whereas total third party funds also shows the decreasing growth from 10.17% to 8.9% after deposit insurance implementing.

### 4.3. Implications

### 4.3.1. Trend of Liabilities

The researcher has already discussed in the chapter II about the influence of Deposit Insurance on bank's liability. Logically community confidence on banking will increase and they are feeling secure to deposit their funds on banks, if their funds are guaranteed. So, it can be assumed that after the implementation

of Deposit Insurance Agency in Indonesia, Indonesian bank's liability – especially the third party funds which consists of demand deposit, saving deposit, and time deposit – will show the increasing trend.

After analyzing 33 Indonesian commercial banks as the samples, the researcher makes summary of means and plot it into line chart that can be shown in figure 2 until figure 5.

Figure 2 shows the trend of demand deposit. It could be seen here that the mean of demand deposit in period September 2004 – May 2005 are rather stable in level 5.0 – 5.2 quintillions. Then, the mean increases in June 2005 and become more fluctuative in level 5.2 – 5.5 quintillions for the next 12 months (until period June 2006). In July 2006, the mean raises to the level of 5.6 quintillion and raises up again into the level of 5.9 quintillions in August 2006. It can be concluded the trend of demand deposit is generally sloping to increase even though quite fluctuative in some periods.

The researcher conjectures the fluctuation is caused by the characteristic of demand deposit itself whereas its function is as a payment tool, thus people deposit their funds on demand deposit because they need to do payments with other parties. Related to its function, demand deposit is apparently not influenced by interest income expectation, and also relatively not affected by deposit insurance implementation. The researcher predicts this trend was more influenced by people's need of payment tool, not people's need to save or invest their money; the increasing and decreasing of demand deposit is more related to depositors' need to do payment with other parties using demand deposit as the mediator.

Figure 3 shows the trend of saving deposit. Since September 2004 the mean of saving deposit has increased hardly from the level of 7.5 quintillions until reach its top value of 8.2 quintillions in December 2005. But in the next month (January 2005) the mean decreases sharply into the level of 7.9 quintillions and remains stable in the level of 7.8 – 7.9 quintillions until August 2005. Unfortunately, at a moment after the implementation of Deposit Insurance Agency in Indonesia (September 2005), the trend of saving deposit is sloping down and reaches the lowest level of 7.3 quintillions in March 2006. Start from April 2006 the trend of saving deposit increases again until August 2006. So it can be concluded the trends of saving deposit before the implementation of Deposit Insurance Agency increases and are stable, but after the implementation of Deposit Insurance Agency the trends decreases for several months and followed by sloping to increase.

These series of trends do not slope flawless but fluctuate in some periods. In December 2004 and December 2005 the account of saving deposit increases, or are higher than its surroundings periods; the researcher predicts this phenomena happened because depositors expect the interest income that is usually paid in the end of the year, so they have enthusiasm to increase their saving deposit in banks during Decembers. Depositors also usually have enthusiasm to improve their deposit portfolio in the end period of year.

From figure 4 that is shown the trend of time deposit, it can be easily concluded that the trend of time deposit increases. Since September 2004 until February 2005 the trend of time deposit is rather stable in the level of 9.2 - 9.5

quintillions, except in December 2004 whereas the mean of demand deposit increases sharply until the level of 9.7 quintillions. As the explanation on saving deposit, the researcher predicts this phenomenon happened because depositors usually have enthusiasm to improve their deposit portfolio in the end period of year, when the performance of a company or institution is usually evaluated.

From February 2005 the trend of time deposit is sloping to increase start from the level of 9.3 quintillions until reach the level of 13.1 in December 2005, and then remains in stable at level 13.0 - 13.4 for the next 8 months.

Figure 5 shows the trend of total third party funds. As the researcher has already discussed in the previous chapter, third party funds is the part of bank's liability that has direct relation with community confidence. That is the reason why bank's liability being discussed here is not total liability but more emphasized on third party funds. Total third party funds are calculated as the total amount of demand deposit, saving deposit, and time deposit.

From figure 5 it also can be easily concluded that the trend of total third party funds increases. Even there are some fluctuations in some periods, but in general the trend is sloping increase, and the increasing was already happened before the implementation on Deposit Insurance Agency in Indonesia. It is shown clearly in the figure that total third party funds in Decembers (2004 and 2005) is always higher among the surrounding periods, the explanation of this phenomena has already discussed. The researcher predicts this phenomenon has relationship with the expectation of interest income and the depositors' enthusiasm to improve their deposit portfolio in the end period of year.

The trends of demand deposit, time deposit, and total third party funds are appropriate with the researcher's expectation, but trend of saving deposit is not in accordance with the assumption; it does not increase after the implementation of Deposit Insurance Agency in Indonesia, in the opposite the trend decreases. The researcher predicts this phenomenon has relationship with *Blanket Guarantee* Policy which has already implemented prior to September 2005 and gives full value protection for depositors' funds on banks. When depositors hear about Deposit Insurance Agency – that will substitutes *Blanket Guarantee*, and the cover of protection will be limited – community feel panic and withdrawn their saving deposit which is the most liquid deposit among the others.

But the researcher also has an opposite assumption: community withdrawn its saving deposit and move it into time deposit – that is indicated by the increasing of time deposit. If this assumption is more appropriate than the other one, it means community confidence on banking increases because time deposit is not as liquid as saving deposit, so keeping money in time deposit needs more confidence rather than saving deposit.

The researcher meets a bias during analyzing these trends. It should be realized here that the increasing or decreasing trends could be constituted as the common growth of third party funds. So it cannot be concluded that the increasing or decreasing is affected by deposit insurance implementation, except there is an assumption that the growth of third party funds ought to be zero. If this assumption was not held, the researcher is only able to compare the third party funds for one year period before deposit insurance implementation (September

2004 – August 2005) and one year after (September 2005 – August 2006) without making conclusion. In order to be able to make conclusion, this research assumes that the growth of third party funds is zero. Thus with zero growth assumption, the researcher concludes that Deposit Insurance Agency leads the increasing trend, except for saving deposit which does not increase instead decrease.

### 4.3.2. The Change of Bank's Liability

Results of nonparametric analysis show that demand deposit, saving deposit, time deposit, and total third party funds before and after the implementation of Deposit Insurance Agency are not identical or different significantly. It is a pity that it cannot be concluded whether the difference is increasing or decreasing, so the researcher does further exploration by calculating its growths to make a conclusion about the characteristic of bank's liability.

From trend analysis, nonparametric analysis, and growth analysis, the researcher is able to make a conclusion about the impact of Deposit Insurance Agency in Indonesia on the characteristic of third party funds.

Demand deposit shows a fluctuation value during September 2004 – August 2006, but generally has increasing trend. It also shows the increasing growth from 6.91 % in one year before the implementation of Deposit Insurance Agency into 7.92 % in one year periods after that. From nonparametric analysis the researcher determines demand deposit's means before and after deposit insurance implementation which was different significantly; however, the level of

significance is moderate. Generally it can be concluded that deposit insurance increases demand deposit significantly.

Saving deposit has a decreasing trend during these periods. And this fact supported by the decreasing of growth from 4.35% to 0.14% after the implementation of Deposit Insurance Agency. From statistical analysis the means of saving deposit before and after deposit insurance implementation was also absolutely different. Thus it can be concluded that deposit insurance decreases saving deposit significantly.

Trend of time deposit during September 2004 – August 2006 increased. But, the increasing of time deposit after the implementation of Deposit Insurance Agency was not as advanced as before. This conclusion was derived from the growth analysis which is shown by the decreasing growth from 16.28% to 15.24% after deposit insurance implementation. The means comparison of time deposit before and after deposit insurance implementation was significantly different. So the researcher concludes that even though the value of time deposit remains increasing during these periods, but apparently deposit insurance slows down the growth of time deposit.

Total third party funds in these periods shows increasing trend. However the same as time deposit, the increasing of total third party funds after deposit insurance implementation was not as advanced as before, because the analysis on growth shows the decreasing of total third party funds' growth from 10.17% to 8.9% after the implementation of Deposit Insurance Agency. Statistical analysis of total third party funds results the advance significance of different on means

comparison. The researcher concludes that deposit insurance apparently slows down the growth of total third party funds, even though the means of total third party funds remain increasing during these periods.

Consistently with the agreement in the beginning, bank's liability in this research was represented by third party funds. So in general the researcher concludes that deposit insurance has a potency to slow down the growth of bank's liability.

Unfortunately this conclusion was obstructed by bias in the form of blanket guarantee policy that has already implemented prior to September 2004, so data in this study during September 2004 – August 2005 (12 months before the implementation of Deposit Insurance Agency) was obstructed by the implementation of blanket guarantee policy.

### **CHAPTER V**

### **CONCLUSIONS AND RECOMMENDATIONS**

### 5.1. Conclusions

Demand deposit shows the increasing trend from September 2004 until August 2006. It also shows the increasing growth from 6.9% in one year before the implementation of Deposit Insurance Agency to 7.9% in one year after it. The mean comparison of one year before and one year after the implementation of Deposit Insurance Agency also shows the significant difference. Thus deposit insurance that implement in Indonesia could increases demand deposit significantly. This result was appropriate with the theory, even though the researcher also realize that there are some other factors that influence this increasing such as the increase of people's need to do payment with other parties using demand deposit as the mediator, considering that Indonesian economic activities become waken up again.

In opposite, this research found that deposit insurance that implement in Indonesia reduce saving deposit absolutely. Saving deposit shows the decreasing trend from September 2004 until August 2006, and also the decreasing growth from 4.8% in one year before to 0.1% in one year after the implementation of Deposit Insurance Agency. The mean comparison of one year before and one year after the implementation of Deposit Insurance Agency also shows the significant difference. This decreasing was not in accordance with the theory, this phenomena could be happened because before the implementation of Deposit

Insurance Agency there is *blanket guarantee* policy which gives full value of protection for depositors' funds on banks, so when Deposit Insurance Agency substituted *Blanket Guarantee* – and the cover of protection are being limited – the depositors' also limited their funds on banks.

Time deposit shows the increasing trend during September 2004 until August 2006. But the increasing in one year before the implementation of deposit insurance is not as sharp as the increasing in one year after that, it is shown by the decreasing growth from 16.2% in one year before to 15.2% in one year after the implementation of Deposit Insurance Agency in Indonesia. The mean comparison of one year before and one year after the implementation of Deposit Insurance Agency also shows the significant difference. Thus deposit insurance that implement in Indonesia apparently slows down the growth of time deposit, even though the means of time deposit remains increasing during these periods. This result was also not appropriate with theory; the explanation of this phenomenon could be the same with the explanation of saving deposit, it was influenced by blanket guarantee policy.

The same result was found on total third party funds. Deposit insurance that implement in Indonesia apparently slows down the growth of total third party funds, even though the means of total third party funds increasing during these periods. It is indicated by the decreasing of growth from 10.1% to 8.9% after the implementation of Deposit Insurance Agency, even though total third party funds show the increasing trend from September 2004 until August 2006. This result

also not appropriate with the theory and it might be obstructed by blanket guarantee policy which has already discussed before.

So the researcher concludes that Deposit Insurance Agency that implement in Indonesia is not effective in raising bank's third party funds. It might be caused by *blanket guarantee* policy that was implemented before Deposit Insurance Agency, so the substitution of *blanket guarantee* by Deposit Insurance Agency means the reduce of protection, that's why the finding was not appropriate with the theory.

However this research was obstructed by bias caused by some limitations such as:

- Limited time period, where among these periods (September 2004 August 2006) there are some other monetary events that might obstruct the result of this study.
- 2) Limited sample, where the sample did not taken from all categories so that the general conclusion is only represented by some groups of banks.
- 3) This limited sample also hampers the researcher to know the detail of banks characteristics based on its category.
- 4) Limited statistical tool is also caused by the limited sample, where limited sample results data is not normally distributed and this condition generates the researcher to use nonparametric test.

### 5.2. Recommendations

The writer hopes that the research on deposit insurance and bank's liability will evolve in order to achieve a better understanding of the origin, progress, and development of deposit insurance and bank's liability.

The writer realizes that the research has limitations; therefore, below are points recommended to be considered for current and future research on this topic:

- 1) To set a longer time range, not only one year before and one year after the implementation of deposit insurance agency but the research might cover the periods since monetary crisis happened in Indonesia until when deposit value protected by Deposit Insurance Agency is limited for maximum 100 billions rupiahs, so we have clear illustration about the effect of monetary crisis, blanket guarantee, and the phase out of Deposit Insurance Agency on bank's liability.
- 2) To set a larger and holistic sample, not only state owned commercial banks and foreign exchange commercial banks, but also including non-foreign exchange commercial banks, regional development banks, joint venture banks, foreign owned banks, sharia bank and rural bank.
- 3) The sample drawn should be classified based on its category (commercial bank, sharia bank, or rural bank) or its total asset (< 1 uintillion, 1-10 quintillions, 10-50 quintillions, or > 50 quintillions).
- 4) More research should be conducted by using better statistical tool (such as parametric test) so a better result can be drawn.

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## LIST OF INDONESIAN BANKS (COMPLY WITH INCLUSION CRITERIA)

### STATE OWNED BANKS

- PT. Bank Mandiri (Persero), Tbk
- PT. Bank Rakyat Indonesia (Persero), Tbk
- PT. Bank Negara Indonesia (Persero), Tbk
- PT. Bank Tabungan Negara (Persero)

### FOREIGN EXCHANGE COMMERCIAL BANKS

- PT. Bank Agroniaga, Tbk
- PT. Bank Antardaerah
- PT. Bank Arta Niaga Kencana
- PT. Bank Bukopin
- PT. Bank Bumi Arta
- PT. Bank Bumiputera Indonesia, Tbk
- PT. Bank Central Asia, Tbk
- PT. Bank Century, Tbk
- PT. Bank Danamon Indonesia, Tbk
- PT. Bank Ekonomi Raharja
- PT. Bank Ganesha
- PT. Bank Haga
- PT, Bank Hagakita
- PT. Bank IFI
- PT. Bank Internasional Indonesia, Tbk
- PT. Bank Lippo, Tbk
- PT. Bank Maspion Indonesia
- PT. Bank Mayapada International, Tbk
- PT. Bank Mega, Tbk
- PT. Bank Mestika Dharma
- PT. Bank Metro Express
- PT. Bank Niaga, Tbk
- PT. Bank NISP, Tbk
- PT. Bank Nusantara Parahyangan, Tbk
- PT. Bank Permata, Tbk
- PT. Bank Sinarmas
- PT. Bank UOB Buana, Tbk
- PT. Bank Windu Kentjana
- PT. PAN Indonesia Bank, Tbk

# APPENDIX II BANKS LIABILITY SEPTEMBER 2004 – AUGUST 2006

# BANK'S LIABILITY SEPTEMBER 2004 - AUGUST 2006 (In Million IDR)

|                        |        | (111 //11110/11 115 |         |              |             |
|------------------------|--------|---------------------|---------|--------------|-------------|
| Bank                   | Period | Demand              | Saving  | Time Deposit | Total Third |
|                        |        | Deposit             | Deposit | <del>-</del> | Party Fund  |
| PT. Bank Agroniaga, Th |        | 341,938             | 46,461  | 1,232,658    | 1,621,057   |
|                        | Oct-04 | 305,966             | 60,082  | 1,262,164    | 1,628,212   |
|                        | Nov-04 | 246,847             | 57,231  | 1,153,142    | 1,457,220   |
|                        | Dec-04 | 145,252             | 49,331  | 1,519,199    | 1,713,782   |
|                        | Jan-05 | 230,085             | 47,021  | 1,290,866    | 1,567,972   |
|                        | Feb-05 | 345,397             | 44,069  | 1,182,548    | 1,572,014   |
|                        | Mar-05 | 168,392             | 53,737  | 1,245,923    | 1,468,052   |
|                        | Apr-05 | 182,087             | 51,498  | 1,224,968    | 1,458,553   |
|                        | May-05 | 162,099             | 47,989  | 1,379,689    | 1,589,777   |
| <b>4</b>               | Jun-05 | 166,579             | 64,496  | 1,271,327    | 1,502,402   |
|                        | Jul-05 | 193,210             | 44,290  | 1,436,003    | 1,673,503   |
|                        | Aug-05 | 247,474             | 44,674  | 1,371,514    | 1,663,662   |
|                        | Sep-05 | 243,341             | 45,082  | 1,442,358    | 1,730,781   |
|                        | Oct-05 | 145,304             | 46,576  | 1,467,946    | 1,659,826   |
|                        | Nov-05 | 237,441             | 50,518  | 1,547,046    | 1,835,005   |
|                        | Dec-05 | 204,996             | 52,713  | 1,721,829    | 1,979,538   |
|                        | Jan-06 | 181,110             | 106,219 | 1,549,716    | 1,837,045   |
|                        | Feb-06 | 174,202             | 53,264  | 1,632,994    | 1,860,460   |
|                        | Mar-06 | 260,691             | 43,937  | 1,642,057    | 1,946,685   |
|                        | Apr-06 | 210,147             | 46,909  | 1,642,907    | 1,899,963   |
|                        | May-06 | 261,066             | 56,372  | 1,712,595    | 2,030,033   |
|                        | Jun-06 | 218,709             | 59,105  | 1,760,112    | 2,037,926   |
|                        | Jul-06 | 445,014             | 59,570  | 1,783,791    | 2,288,375   |
|                        | Aug-06 | 276,047             | 58,252  | 1,849,078    | 2,183,377   |
| PT. Bank Antardaerah   | Sep-04 | 92,690              | 193,348 | 177,071      | 463,109     |
|                        | Oct-04 | 83,226              | 201,868 | 179,051      | 464,145     |
|                        | Nov-04 | 81,390              | 207,454 | 175,615      | 464,459     |
|                        | Dec-04 | 90,796              | 218,773 | 175,281      | 484,850     |
|                        | Jan-05 | 82,574              | 199,420 | 173,539      | 455,533     |
|                        | Feb-05 | 75,057              | 193,608 | 175,839      | 444,504     |
|                        | Mar-05 | 75,552              | 189,876 | 183,358      | 448,786     |
|                        | Apr-05 | 76,390              | 202,060 | 181,872      | 460,322     |
|                        | May-05 | 76,522              | 217,879 | 179,672      | 474,073     |
|                        | Jun-05 | 81,757              | 217,855 | 183,453      | 483,065     |
|                        | Jul-05 | 93,568              | 201,498 | 188,602      | 483,668     |
|                        | Aug-05 | 86,018              | 187,623 | 193,563      | 467,204     |
|                        | Sep-05 | 91,463              | 178,236 | 200,387      | 470,086     |
|                        | Oct-05 | 66,844              | 183,509 | 187,145      | 437,498     |
|                        | Nov-05 | 73,634              | 173,059 | 184,355      | 436,048     |
|                        | Dec-05 | 68,898              | 157,628 | 184,178      | 410,704     |
|                        |        | - 0,0 - 0           | ,       | ,            | •           |

|                     | Jan-06 | 71,974    | 156,015   | 198,402        | 426,391    |
|---------------------|--------|-----------|-----------|----------------|------------|
|                     | Feb-06 | 70,889    | 151,681   | 205,012        | 427,582    |
|                     | Mar-06 | 74,321    | 144,932   | 219,714        | 438,967    |
|                     | Apr-06 | 77,447    | 144,913   | 228,641        | 451,001    |
|                     | May-06 | 78,772    | 148,813   | 247,436        | 475,021    |
|                     | Jun-06 | 74,298    | 145,791   | 282,671        | 502,760    |
|                     | Jul-06 | 80,869    | 146,711   | 284,976        | 512,556    |
|                     | Aug-06 | 94,863    | 145,387   | 282,144        | 522,394    |
| PT. Bank Arta Niaga | Sep-04 | 125,521   | 188,287   | 499,131        | 812,939    |
| Kencana             | Oct-04 | 127,658   | 184,388   | 490,089        | 802,135    |
|                     | Nov-04 | 143,285   | 189,778   | 516,516        | 849,579    |
|                     | Dec-04 | 124,965   | 188,273   | 637,048        | 950,286    |
|                     | Jan-05 | 124,108   | 182,346   | 602,280        | 908,734    |
|                     | Feb-05 | 117,972   | 204,303   | 624,563        | 946,838    |
|                     | Mar-05 | 136,433   | 192,989   | 630,941        | 960,363    |
|                     | Apr-05 | 114,749   | 196,063   | 646,932        | 957,744    |
|                     | May-05 | 113,114   | 190,374   | 718,464        | 1,021,952  |
|                     | Jun-05 | 111,696   | 195,450   | 702,216        | 1,009,362  |
|                     | Jul-05 | 109,760   | 186,727   | 697,069        | 993,556    |
|                     | Aug-05 | 118,244   | 193,372   | 691,813        | 1,003,429  |
|                     | Sep-05 | 128,336   | 188,072   | 673,567        | 989,975    |
|                     | Oct-05 | 109,981   | 171,751   | 684,391        | 966,123    |
|                     | Nov-05 | 109,291   | 178,061   | 684,369        | 971,721    |
|                     | Dec-05 | 108,574   | 179,097   | 758,557        | 1,046,228  |
|                     | Jan-06 | 110,179   | 177,253   | 734,265        | 1,021,697  |
|                     | Feb-06 | 109,851   | 174,664   | 740,914        | 1,025,429  |
|                     | Mar-06 | 104,672   | 166,853   | 750,755        | 1,022,280  |
|                     | Apr-06 | 105,696   | 163,570   | 753,960        | 1,023,226  |
|                     | May-06 | 114,178   | 177,714   | 780,519        | 1,072,411  |
|                     | Jun-06 | 98,962    | 173,340   | <b>785,163</b> | 1,057,465  |
|                     | Jul-06 | 99,465    | 188,256   | 777,705        | 1,065,426  |
|                     | Aug-06 | 110,705   | 196,273   | 773,141        | 1,080,119  |
| PT. Bank Bukopin    | Sep-04 | 2,670,027 | 1,467,689 | 8,704,497      | 12,842,213 |
|                     | Oct-04 | 3,579,341 | 1,582,880 | 8,471,213      | 13,633,434 |
|                     | Nov-04 | 3,131,606 | 1,622,117 | 8,653,769      | 13,407,492 |
|                     | Dec-04 | 5,126,325 | 1,727,680 | 8,325,220      | 15,179,225 |
|                     | Jan-05 | 2,879,899 | 1,616,308 | 8,002,895      | 12,499,102 |
|                     | Feb-05 | 2,950,827 | 1,681,815 | 7,969,393      | 12,602,035 |
|                     | Mar-05 | 3,689,082 | 1,672,850 | 8,478,991      | 13,840,923 |
|                     | Apr-05 | 2,756,714 | 1,712,063 | 8,229,685      | 12,698,462 |
|                     | May-05 | 2,913,623 | 1,710,712 | 8,276,772      | 12,901,107 |
|                     | Jun-05 | 2,808,734 | 1,740,632 | 8,656,573      | 13,205,939 |
|                     | Jul-05 | 2,936,698 | 1,746,967 | 8,690,138      | 13,373,803 |
|                     | Aug-05 | 3,091,719 | 1,748,817 | 8,800,885      | 13,641,421 |
|                     | Sep-05 | 3,225,208 | 1,687,131 | 9,836,003      | 14,748,342 |
|                     |        |           |           |                |            |

|                     | Oct-05 | 3,231,264 | 1,663,972 | 9,440,030  | 14,335,266 |
|---------------------|--------|-----------|-----------|------------|------------|
|                     | Nov-05 | 3,148,213 | 1,640,648 | 9,628,572  | 14,417,433 |
|                     | Dec-05 | 7,700,503 | 1,735,281 | 10,752,587 | 20,188,371 |
|                     | Jan-06 | 4,666,313 | 1,725,500 | 10,945,033 | 17,336,846 |
|                     | Feb-06 | 4,477,575 | 1,665,136 | 10,878,669 | 17,021,380 |
|                     | Mar-06 | 4,656,274 | 1,653,346 | 11,344,625 | 17,654,245 |
|                     | Apr-06 | 5,037,905 | 1,686,373 | 11,334,878 | 18,059,156 |
|                     | May-06 | 4,857,742 | 1,663,174 | 11,649,730 | 18,170,646 |
|                     | Jun-06 | 5,511,307 | 1,681,629 | 12,145,456 | 19,338,392 |
|                     | Jul-06 | 6,090,983 | 1,694,476 | 11,944,444 | 19,729,903 |
|                     | Aug-06 | 8,299,104 | 1,697,639 | 12,231,235 | 22,227,978 |
| PT. Bank Bumi Arta  | Sep-04 | 447,094   | 390,531   | 437,590    | 1,275,215  |
|                     | Oct-04 | 482,079   | 381,426   | 468,353    | 1,331,858  |
|                     | Nov-04 | 393,434   | 406,771   | 455,455    | 1,255,660  |
|                     | Dec-04 | 479,986   | 410,214   | 500,838    | 1,391,038  |
|                     | Jan-05 | 398,563   | 387,310   | 507,122    | 1,292,995  |
|                     | Feb-05 | 404,942   | 381,568   | 436,697    | 1,223,207  |
|                     | Mar-05 | 396,150   | 380,932   | 420,846    | 1,197,928  |
|                     | Apr-05 | 327,530   | 359,274   | 427,802    | 1,114,606  |
|                     | May-05 | 370,551   | 360,756   | 404,930    | 1,136,237  |
|                     | Jun-05 | 343,946   | 353,426   | 381,283    | 1,078,655  |
|                     | Jul-05 | 321,313   | 333,953   | 379,064    | 1,034,330  |
|                     | Aug-05 | 335,140   | 327,656   | 358,852    | 1,021,648  |
|                     | Sep-05 | 301,974   | 339,335   | 315,489    | 956,798    |
|                     | Oct-05 | 306,357   | 315,679   | 303,639    | 925,675    |
|                     | Nov-05 | 301,269   | 320,785   | 307,747    | 929,801    |
|                     | Dec-05 | 268,469   | 301,689   | 340,731    | 910,889    |
|                     | Jan-06 | 305,804   | 299,015   | 372,007    | 976,826    |
|                     | Feb-06 | 295,815   | 290,299   | 370,650    | 956,764    |
|                     | Mar-06 | 311,292   | 273,719   | 405,762    | 990,773    |
|                     | Apr-06 | 222,657   | 274,561   | 441,430    | 938,648    |
|                     | May-06 | 247,413   | 277,571   | 518,004    | 1,042,988  |
|                     | Jun-06 | 234,103   | 263,679   | 542,443    | 1,040,225  |
|                     | Jul-06 | 313,933   | 265,644   | 573,196    | 1,152,773  |
|                     | Aug-06 | 342,236   | 283,775   | 585,045    | 1,211,056  |
| PT. Bank Bumiputera | Sep-04 | 525,330   | 374,136   | 1,848,807  | 2,748,273  |
| Indonesia, Tbk      | Oct-04 | 529,689   | 401,008   | 1,835,759  | 2,766,456  |
|                     | Nov-04 | 548,941   | 429,902   | 1,784,548  | 2,763,391  |
|                     | Dec-04 | 527,938   | 492,389   | 2,011,659  | 3,031,986  |
|                     | Jan-05 | 437,749   | 463,979   | 2,173,759  | 3,075,487  |
|                     | Feb-05 | 538,931   | 456,332   | 2,166,859  | 3,162,122  |
|                     | Mar-05 | 519,542   | 439,332   | 2,320,676  | 3,279,550  |
|                     | Apr-05 | 545,141   | 407,983   | 2,186,067  | 3,139,191  |
|                     | May-05 | 520,434   | 394,579   | 2,145,232  | 3,060,245  |
|                     | Jun-05 | 584,581   | 412,230   | 2,216,447  | 3,213,258  |

|                        | Jul-05     | 522,894    | 422,183    | 2,336,668  | 3,281,745   |
|------------------------|------------|------------|------------|------------|-------------|
|                        | Aug-05     | 522,622    | 443,962    | 2,156,045  | 3,122,629   |
|                        | Sep-05     | 420,699    | 412,830    | 2,288,801  | 3,122,330   |
|                        | Oct-05     | 447,670    | 411,024    | 2,360,242  | 3,218,936   |
|                        | Nov-05     | 523,223    | 402,721    | 2,486,670  | 3,412,614   |
|                        | Dec-05     | 445,505    | 416,544    | 2,922,843  | 3,784,892   |
|                        | Jan-06     | 492,160    | 413,143    | 2,844,119  | 3,749,422   |
|                        | Feb-06     | 483,141    | 427,638    | 2,900,346  | 3,811,125   |
|                        | Mar-06     | 493,362    | 430,662    | 2,678,226  | 3,602,250   |
|                        | Λpr-06     | 430,454    | 447,308    | 2,606,403  | 3,484,165   |
|                        | May-06     | 531,322    | 457,282    | 2,789,159  | 3,777,763   |
|                        | Jun-06     | 649,480    | 446,284    | 2,971,435  | 4,067,199   |
|                        | Jul-06     | 635,636    | 447,778    | 3,111,051  | 4,194,465   |
|                        | Aug-06     | 552,345    | 442,718    | 2,930,865  | 3,925,928   |
| PT. Bank Central Asia, | Tbk Sep-04 | 28,552,674 | 63,498,176 | 33,626,807 | 125,677,657 |
|                        | Oct-04     | 28,750,143 | 65,257,979 | 33,206,019 | 127,214,141 |
|                        | Nov-04     | 29,804,445 | 66,212,253 | 33,147,103 | 129,163,801 |
|                        | Dec-04     | 28,783,197 | 69,066,020 | 33,788,327 | 131,637,544 |
|                        | Jan-05     | 29,202,735 | 66,739,780 | 33,089,451 | 129,031,966 |
|                        | Feb-05     | 29,951,457 | 66,610,319 | 32,660,417 | 129,222,193 |
|                        | Mar-05     | 29,136,822 | 66,877,066 | 32,032,405 | 128,046,293 |
|                        | Apr-05     | 28,725,325 | 67,664,457 | 32,235,195 | 128,624,977 |
|                        | May-05     | 29,079,916 | 66,363,884 | 32,043,945 | 127,487,745 |
|                        | Jun-05     | 29,222,858 | 66,973,928 | 32,115,981 | 128,312,767 |
|                        | Jul-05     | 29,656,984 | 67,145,689 | 31,999,464 | 128,802,137 |
|                        | Aug-05     | 31,414,012 | 66,731,344 | 31,338,622 | 129,483,978 |
|                        | Sep-05     | 30,864,274 | 65,580,687 | 30,986,886 | 127,431,847 |
|                        | Oct-05     | 29,939,592 | 63,976,151 | 33,360,993 | 127,276,736 |
|                        | Nov-05     | 30,380,194 | 63,641,608 | 34,197,095 | 128,218,897 |
|                        | Dec-05     | 28,966,347 | 63,559,804 | 37,029,754 | 129,555,905 |
|                        | Jan-06     | 29,479,202 | 61,770,154 | 37,407,672 | 128,657,028 |
|                        | Feb-06     | 29,557,782 | 61,090,687 | 38,511,226 | 129,159,695 |
|                        | Mar-06     | 29,089,134 | 60,221,615 | 39,475,440 | 128,786,189 |
|                        | Apr-06     | 29,173,191 | 61,277,137 | 40,272,184 | 130,722,512 |
|                        | May-06     | 30,619,883 | 61,630,274 | 41,636,748 | 133,886,905 |
|                        | Jun-06     | 30,362,502 | 62,587,196 | 41,905,186 | 134,854,884 |
|                        | Jul-06     | 31,371,461 | 62,142,142 | 41,779,972 | 135,293,575 |
|                        | Aug-06     | 31,651,281 | 63,336,826 | 41,875,461 | 136,863,568 |
| PT. Bank Century, Tbk  | Sep-04     | 403,148    | 318,650    | 3,509,539  | 4,231,337   |
|                        | Oct-04     | 412,121    | 276,628    | 3,494,682  | 4,183,431   |
|                        | Nov-04     | 389,515    | 247,150    | 3,704,489  | 4,341,154   |
|                        | Dec-04     | 393,829    | 408,817    | 3,802,663  | 4,605,309   |
|                        | Jan-05     | 399,152    | 310,589    | 3,831,861  | 4,541,602   |
|                        | Feb-05     | 481,603    | 417,238    | 4,148,250  | 5,047,091   |
|                        | Mar-05     | 610,451    | 525,854    | 5,532,140  | 6,668,445   |
|                        |            |            |            |            |             |

|                          | Apr-05 | 550,408   | 535,540    | 6,277,548  | 7,363,496  |
|--------------------------|--------|-----------|------------|------------|------------|
|                          | May-05 | 534,219   | 517,884    | 6,928,016  | 7,980,119  |
|                          | Jun-05 | 546,021   | 542,589    | 6,696,145  | 7,784,755  |
|                          | Jul-05 | 543,818   | 519,887    | 7,071,837  | 8,135,542  |
|                          | Aug-05 | 595,411   | 586,816    | 7,048,125  | 8,230,352  |
|                          | Sep-05 | 590,453   | 554,393    | 7,003,231  | 8,148,077  |
|                          | Oct-05 | 620,207   | 468,528    | 8,248,782  | 9,337,517  |
|                          | Nov-05 | 585,280   | 475,506    | 8,758,413  | 9,819,199  |
|                          | Dec-05 | 527,150   | 454,928    | 9,087,266  | 10,069,344 |
|                          | Jan-06 | 629,167   | 484,002    | 9,335,641  | 10,448,810 |
|                          | Feb-06 | 639,836   | 493,215    | 9,191,414  | 10,324,465 |
|                          | Mar-06 | 602,858   | 473,548    | 9,045,670  | 10,122,076 |
|                          | Apr-06 | 661,264   | 483,026    | 8,882,951  | 10,027,241 |
|                          | May-06 | 545,025   | 505,403    | 8,969,702  | 10,020,130 |
|                          | Jun-06 | 541,752   | 483,175    | 8,790,093  | 9,815,020  |
|                          | Jul-06 | 643,504   | 494,430    | 8,769,038  | 9,906,972  |
|                          | Aug-06 | 601,977   | 494,406    | 8,884,261  | 9,980,644  |
| PT. Bank Danamon         | Sep-04 | 4,773,706 | 10,932,805 | 20,087,520 | 35,794,031 |
| Indonesia, Tbk           | Oct-04 | 5,188,001 | 10,708,867 | 20,174,562 | 36,071,430 |
| 112                      | Nov-04 | 5,072,530 | 10,925,528 | 21,025,068 | 37,023,126 |
|                          | Dec-04 | 5,277,685 | 11,155,655 | 23,943,002 | 40,376,342 |
| 177                      | Jan-05 | 4,798,437 | 10,642,174 | 23,613,495 | 39,054,106 |
|                          | Feb-05 | 5,024,604 | 10,519,762 | 23,157,056 | 38,701,422 |
|                          | Mar-05 | 4,908,417 | 10,063,347 | 24,673,393 | 39,645,157 |
|                          | Apr-05 | 4,691,205 | 9,780,300  | 25,774,129 | 40,245,634 |
| 111                      | May-05 | 4,714,719 | 9,564,083  | 27,566,702 | 41,845,504 |
| 15                       | Jun-05 | 4,689,328 | 9,695,202  | 28,713,504 | 43,098,034 |
|                          | Jul-05 | 4,308,907 | 9,446,154  | 28,591,911 | 42,346,972 |
| 1 2                      | Aug-05 | 4,916,801 | 9,738,685  | 28,006,430 | 42,661,916 |
|                          | Sep-05 | 4,753,978 | 9,183,046  | 29,491,979 | 43,429,003 |
| 15                       | Oct-05 | 4,660,118 | 8,748,071  | 29,803,090 | 43,211,279 |
|                          | Nov-05 | 4,717,861 | 8,852,619  | 31,101,339 | 44,671,819 |
|                          | Dec-05 | 4,460,431 | 8,552,321  | 31,404,574 | 44,417,326 |
|                          | Jan-06 | 4,303,751 | 8,346,894  | 31,572,516 | 44,223,161 |
| 1.5                      | Feb-06 | 4,466,421 | 8,071,803  | 32,687,320 | 45,225,544 |
| 120                      | Mar-06 | 4,444,517 | 7,957,017  | 32,953,249 | 45,354,783 |
|                          | Apr-06 | 4,477,564 | 7,983,383  | 33,751,050 | 46,211,997 |
| ,                        | May-06 | 4,828,963 | 8,059,481  | 34,464,910 | 47,353,354 |
|                          | Jun-06 | 5,099,551 | 8,285,539  | 35,484,924 | 48,870,014 |
|                          | Jul-06 | 4,822,407 | 8,214,219  | 35,084,239 | 48,120,865 |
|                          | Aug-06 | 4,444,775 | 8,471,328  | 35,891,303 | 48,807,406 |
| PT. Bank Ekonomi Raharja | Sep-04 | 1,635,377 | 3,059,129  | 4,546,093  | 9,240,599  |
| 5                        | Oct-04 | 1,709,290 | 3,069,413  | 4,532,312  | 9,311,015  |
|                          | Nov-04 | 1,684,640 | 3,092,894  | 4,395,830  | 9,173,364  |
|                          | Dec-04 | 1,794,816 | 3,233,760  | 4,252,023  | 9,280,599  |
|                          |        | . , ,     |            | .,         | ·,==0,0,0  |

|    | Jan-05        | 1,764,449 | 3,143,724 | 4,076,978 | 8,985,151  |
|----|---------------|-----------|-----------|-----------|------------|
|    | Feb-05        | 1,752,938 | 3,158,551 | 4,151,564 | 9,063,053  |
|    | Mar-05        | 1,591,069 | 3,268,924 | 4,284,298 | 9,144,291  |
|    | Apr-05        | 1,643,501 | 3,307,874 | 4,357,651 | 9,309,026  |
|    | May-05        | 1,690,563 | 3,220,241 | 4,478,467 | 9,389,271  |
|    | Jun-05        | 1,713,057 | 3,384,724 | 4,499,689 | 9,597,470  |
|    | Jul-05        | 1,794,805 | 3,317,146 | 4,598,675 | 9,710,626  |
|    | Aug-05        | 1,915,951 | 3,363,405 | 4,811,889 | 10,091,245 |
|    | Sep-05        | 2,059,991 | 3,290,153 | 4,828,923 | 10,179,067 |
|    | Oct-05        | 1,936,134 | 3,062,232 | 5,027,913 | 10,026,279 |
|    | Nov-05        | 1,975,804 | 3,113,139 | 5,210,118 | 10,299,061 |
|    | Dec-05        | 1,879,472 | 3,046,165 | 5,313,064 | 10,238,701 |
|    | Jan-06        | 2,097,458 | 3,020,744 | 5,609,602 | 10,727,804 |
|    | Feb-06        | 2,118,745 | 3,114,828 | 5,873,405 | 11,106,978 |
|    | Mar-06        | 2,040,953 | 3,121,413 | 6,340,122 | 11,502,488 |
|    | Apr-06        | 2,064,250 | 3,126,548 | 6,710,921 | 11,901,719 |
|    | May-06        | 2,172,307 | 3,310,034 | 6,769,031 | 12,251,372 |
|    | Jun-06        | 2,147,570 | 3,334,121 | 6,695,769 | 12,177,460 |
|    | Jul-06        | 2,248,559 | 3,280,021 | 6,726,369 | 12,254,949 |
|    | Aug-06        | 2,381,111 | 3,328,022 | 6,885,249 | 12,594,382 |
|    | Sep-04        | 83,259    | 48,321    | 558,273   | 689,853    |
|    | Oct-04        | 115,389   | 44,846    | 536,359   | 696,594    |
|    | Nov-04        | 127,107   | 55,456    | 546,100   | 728,663    |
|    | Dec-04        | 80,470    | 54,997    | 657,046   | 792,513    |
|    | Jan-05        | 106,062   | 58,014    | 630,449   | 794,525    |
|    | Feb-05        | 86,736    | 58,886    | 590,235   | 735,857    |
|    | Mar-05        | 128,235   | 49,758    | 584,995   | 762,988    |
|    | Apr-05        | 93,783    | 60,675    | 597,401   | 751,859    |
|    | May-05        | 87,107    | 64,415    | 621,139   | 772,661    |
|    | Jun-05        | 88,086    | 55,536    | 623,139   | 766,761    |
|    | Jul-05        | 90,721    | 62,051    | 685,352   | 838,124    |
|    | Aug-05        | 105,063   | 67,029    | 723,185   | 895,277    |
|    | Sep-05        | 98,650    | 60,723    | 650,548   | 809,921    |
| 1. | Oct-05        | 92,299    | 48,126    | 691,197   | 831,622    |
|    | Nov-05        | 95,804    | 52,306    | 705,268   | 853,378    |
|    | Dec-05        | 86,207    | 49,269    | 814,554   | 950,030    |
|    | Jan-06        | 83,090    | 49,608    | 833,196   | 965,894    |
|    | Feb-06        | 86,740    | 48,214    | 801,272   | 936,226    |
|    | Mar-06        | 69,824    | 47,108    | 728,356   | 845,288    |
|    | Apr-06        | 90,332    | 49,588    | 731,090   | 871,010    |
|    | <b>Мау-06</b> | 117,402   | 59,561    | 730,298   | 907,261    |
|    | Jun-06        | 93,863    | 47,482    | 718,981   | 860,326    |
|    | Jul-06        | 95,573    | 57,692    | 745,393   | 898,658    |
|    | Aug-06        | 105,813   | 51,602    | 716,411   | 873,826    |
|    | Sep-04        | 1,025,604 | 715,640   | 1,718,011 | 3,459,255  |
|    | 3¢p-0+        | 1,023,00  |           |           |            |

PT. Bank Ganesha

| Oct-04 | 835,806 | 519,963 | 1,866,477 | 3,222,246 |
|--------|---------|---------|-----------|-----------|
| Nov-04 | 826,520 | 554,110 | 1,544,552 | 2,925,182 |
| Dec-04 | 751,474 | 564,840 | 1,587,045 | 2,903,359 |
| Jan-05 | 774,324 | 577,176 | 1,558,693 | 2,910,193 |
| Feb-05 | 692,504 | 561,095 | 1,582,052 | 2,835,651 |
| Mar-05 | 676,506 | 555,234 | 1,599,296 | 2,831,036 |
| Apr-05 | 616,696 | 574,803 | 1,480,103 | 2,671,602 |
| May-05 | 642,005 | 565,718 | 1,457,810 | 2,665,533 |
| Jun-05 | 620,133 | 553,987 | 1,485,777 | 2,659,897 |
| Jul-05 | 694,069 | 567,754 | 1,457,736 | 2,719,559 |
| Aug-05 | 616,529 | 573,262 | 1,474,032 | 2,663,823 |
| Sep-05 | 726,235 | 536,225 | 1,439,702 | 2,702,162 |
| Oct-05 | 669,315 | 506,131 | 1,476,532 | 2,651,978 |
| Nov-05 | 673,317 | 517,756 | 1,541,320 | 2,732,393 |
| Dec-05 | 663,887 | 494,568 | 1,597,801 | 2,756,256 |
| Jan-06 | 675,146 | 489,302 | 1,683,265 | 2,847,713 |
| Feb-06 | 693,491 | 479,035 | 1,734,109 | 2,906,635 |
| Mar-06 | 649,925 | 482,377 | 1,851,677 | 2,983,979 |
| Apr-06 | 683,331 | 503,693 | 1,898,641 | 3,085,665 |
| May-06 | 666,455 | 658,582 | 1,821,032 | 3,146,069 |
| Jun-06 | 656,145 | 538,708 | 2,046,587 | 3,241,440 |
| Jul-06 | 616,933 | 554,929 | 2,068,237 | 3,240,099 |
| Aug-06 | 654,000 | 544,467 | 2,123,359 | 3,321,826 |
| Sep-04 | 202,368 | 123,934 | 297,051   | 623,353   |
| Oct-04 | 189,719 | 121,387 | 304,032   | 615,138   |
| Nov-04 | 197,622 | 117,672 | 293,246   | 608,540   |
| Dec-04 | 191,341 | 119,490 | 316,517   | 627,348   |
| Jan-05 | 183,877 | 121,087 | 313,669   | 618,633   |
| Feb-05 | 186,761 | 128,008 | 349,947   | 664,716   |
| Mar-05 | 176,777 | 114,978 | 435,503   | 727,258   |
| Apr-05 | 171,879 | 115,239 | 499,403   | 786,521   |
| May-05 | 171,486 | 119,141 | 506,809   | 797,436   |
| Jun-05 | 170,155 | 117,976 | 515,917   | 804,048   |
| Jul-05 | 170,419 | 122,359 | 458,279   | 751,057   |
| Aug-05 | 197,123 | 116,116 | 454,514   | 767,753   |
| Sep-05 | 187,917 | 122,009 | 537,319   | 847,245   |
| Oct-05 | 184,367 | 100,965 | 506,564   | 791,896   |
| Nov-05 | 189,275 | 100,591 | 499,206   | 789,072   |
| Dec-05 | 173,662 | 108,339 | 504,724   | 786,725   |
| Jan-06 | 172,482 | 110,361 | 531,273   | 814,116   |
| Feb-06 | 170,706 | 96,949  | 536,851   | 804,506   |
| Mar-06 | 185,918 | 108,833 | 545,992   | 840,743   |
| Apr-06 | 188,600 | 122,360 | 539,690   | 850,650   |
| May-06 | 144,930 | 99,920  | 531,187   | 776,037   |
| Jun-06 | 201,164 | 97,065  | 541,419   | 839,648   |
|        | •       | · ,     | , . , .   | 227,010   |

PT. Bank Hagakita

| PT. Bank IFI    Jul-06   | 96<br>34<br>10<br>93<br>14<br>16<br>38<br>16<br>00<br>51<br>42<br>70<br>11<br>39<br>31         |
|--|--|
| PT. Bank IFI    Sep-04   28,614   14,299   420,421   463,3     Oet-04   17,116   15,453   411,341   443,9     Nov-04   25,412   14,559   417,022   456,9     Dec-04   24,919   15,369   387,426   427,7     Jan-05   24,314   14,608   333,894   372,8     Feb-05   23,792   15,204   324,542   363,5     Mar-05   18,034   15,826   322,156   356,0     Apr-05   17,240   15,079   319,885   352,21     May-05   17,158   15,655   320,787   353,61     Jun-05   17,234   13,403   333,714   364,3     Jul-05   22,628   13,110   327,704   363,44     Aug-05   20,828   11,988   342,254   375,01     Sep-05   18,334   11,518   322,059   351,9     Oct-05   20,895   12,266   282,378   315,55     Nov-05   16,953   12,870   291,008   320,85     Jan-06   12,674   13,982   323,583   350,22     Feb-06   11,578   13,360   324,354   349,25     Apr-06   10,062   11,277   299,702   321,04     May-06   12,039   11,362   294,073   317,47     Jun-06   11,334   11,555   270,915   293,80     Jul-06   12,919   12,345   268,325   293,58     Aug-06   11,893   11,550   273,364   296,80     DEC-05   11,894   11,550   273,364   296,80     DEC-05   12,906   12,90 | 34<br>10<br>93<br>14<br>16<br>38<br>16<br>04<br>00<br>55<br>1<br>42<br>70<br>11<br>1339<br>331 |
| Oct-04 17,116 15,453 411,341 443,9 Nov-04 25,412 14,559 417,022 456,9 Dec-04 24,919 15,369 387,426 427,7 Jan-05 24,314 14,608 333,894 372,8 Feb-05 23,792 15,204 324,542 363,5 Mar-05 18,034 15,826 322,156 356,0 Apr-05 17,240 15,079 319,885 352,20 May-05 17,158 15,655 320,787 353,60 Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,25 Mar-06 10,226 12,500 319,871 342,554 Mar-06 10,226 12,500 319,871 342,504 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 10<br>93<br>14<br>16<br>38<br>16<br>04<br>00<br>51<br>42<br>70<br>11                           |
| Nov-04 25,412 14,559 417,022 456,9 Dec-04 24,919 15,369 387,426 427,7 Jan-05 24,314 14,608 333,894 372,8 Feb-05 23,792 15,204 324,542 363,5 Mar-05 18,034 15,826 322,156 356,0 Apr-05 17,240 15,079 319,885 352,2 May-05 17,158 15,655 320,787 353,61 Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,26 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 93<br>14<br>16<br>38<br>16<br>004<br>000<br>51<br>42<br>70<br>11<br>339<br>331                 |
| Dec-04         24,919         15,369         387,426         427,7           Jan-05         24,314         14,608         333,894         372,8           Feb-05         23,792         15,204         324,542         363,5           Mar-05         18,034         15,826         322,156         356,0           Apr-05         17,240         15,079         319,885         352,2           May-05         17,158         15,655         320,787         353,61           Jun-05         17,234         13,403         333,714         364,33           Aug-05         22,628         13,110         327,704         363,44           Aug-05         20,828         11,988         342,254         375,0°           Sep-05         18,334         11,518         322,059         351,9           Oct-05         20,895         12,266         282,378         315,55           Nov-05         16,953         12,870         291,008         320,83           Dec-05         13,985         11,957         280,590         306,53           Jan-06         12,674         13,982         323,583         350,22           Feb-06         11,578         13,360   | 14<br>16<br>38<br>16<br>004<br>000<br>551<br>442<br>770<br>111<br>339<br>331                   |
| Jan-05 24,314 14,608 333,894 372,8 Feb-05 23,792 15,204 324,542 363,55 Mar-05 18,034 15,826 322,156 356,0 Apr-05 17,240 15,079 319,885 352,20 May-05 17,158 15,655 320,787 353,60 Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,25 Mar-06 10,226 12,500 319,871 342,55 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 16<br>38<br>116<br>004<br>000<br>51<br>42<br>70<br>111<br>339<br>331                           |
| Feb-05 23,792 15,204 324,542 363,55 Mar-05 18,034 15,826 322,156 356,0 Apr-05 17,240 15,079 319,885 352,20 May-05 17,158 15,655 320,787 353,60 Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,26 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80   | 38<br>16<br>04<br>00<br>51<br>42<br>70<br>11<br>39<br>31                                       |
| Mar-05   | 16<br>04<br>00<br>51<br>42<br>70<br>11<br>39<br>31   |
| Apr-05 17,240 15,079 319,885 352,20 May-05 17,158 15,655 320,787 353,60 Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,55 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,259 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,044 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 04<br>00<br>51<br>42<br>70<br>11<br>39<br>31   |
| May-05 17,158 15,655 320,787 353,66 Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,52 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 00<br>51<br>42<br>70<br>11<br>39<br>31   |
| Jun-05 17,234 13,403 333,714 364,33 Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 51<br>42<br>70<br>11<br>39<br>31   |
| Jul-05 22,628 13,110 327,704 363,44 Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,25 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 42<br>70<br>11<br>39<br>31   |
| Aug-05 20,828 11,988 342,254 375,07 Sep-05 18,334 11,518 322,059 351,91 Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 70<br>11<br>39<br>31   |
| Sep-05       18,334       11,518       322,059       351,91         Oct-05       20,895       12,266       282,378       315,53         Nov-05       16,953       12,870       291,008       320,83         Dec-05       13,985       11,957       280,590       306,53         Jan-06       12,674       13,982       323,583       350,23         Feb-06       11,578       13,360       324,354       349,29         Mar-06       10,226       12,500       319,871       342,59         Apr-06       10,062       11,277       299,702       321,04         May-06       12,039       11,362       294,073       317,47         Jun-06       11,334       11,555       270,915       293,80         Jul-06       12,919       12,345       268,325       293,58         Aug-06       11,893       11,550       273,364       296,80  | 11<br>39<br>31<br>32   |
| Oct-05 20,895 12,266 282,378 315,53 Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 39<br>31<br>32   |
| Nov-05 16,953 12,870 291,008 320,83 Dec-05 13,985 11,957 280,590 306,53 Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  | 31<br>32   |
| Dec-05 13,985 11,957 280,590 306,53  Jan-06 12,674 13,982 323,583 350,23  Feb-06 11,578 13,360 324,354 349,29  Mar-06 10,226 12,500 319,871 342,59  Apr-06 10,062 11,277 299,702 321,04  May-06 12,039 11,362 294,073 317,47  Jun-06 11,334 11,555 270,915 293,80  Jul-06 12,919 12,345 268,325 293,58  Aug-06 11,893 11,550 273,364 296,80  | 32   |
| Jan-06 12,674 13,982 323,583 350,23 Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  |  |
| Feb-06 11,578 13,360 324,354 349,29 Mar-06 10,226 12,500 319,871 342,59 Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  |  |
| Mar-06 10,226 12,500 319,871 342,59  Apr-06 10,062 11,277 299,702 321,04  May-06 12,039 11,362 294,073 317,47  Jun-06 11,334 11,555 270,915 293,80  Jul-06 12,919 12,345 268,325 293,58  Aug-06 11,893 11,550 273,364 296,80   |  |
| Apr-06 10,062 11,277 299,702 321,04 May-06 12,039 11,362 294,073 317,47 Jun-06 11,334 11,555 270,915 293,80 Jul-06 12,919 12,345 268,325 293,58 Aug-06 11,893 11,550 273,364 296,80  |  |
| May-06 12,039 11,362 294,073 317,47  Jun-06 11,334 11,555 270,915 293,80  Jul-06 12,919 12,345 268,325 293,58  Aug-06 11,893 11,550 273,364 296,80   |  |
| Jun-06     11,334     11,555     270,915     293,80       Jul-06     12,919     12,345     268,325     293,58       Aug-06     11,893     11,550     273,364     296,80  |  |
| Jul-06 12,919 12,345 268,325 293,58<br>Aug-06 11,893 11,550 273,364 296,80   |  |
| Aug-06 11,893 11,550 273,364 296,80  |  |
|  |  |
| P1. Bank International Sep-04 9,738,434 5,838,607 13,466,902 29,043,94   |  |
| Indonesia, Tbk Oct-04 9,623,091 5,843,340 12,758,077 28,224,50   |  |
| Nov-04 10,145,387 5,738,005 12,679,683 28,563,07   |  |
| Dec-04 9,487,628 6,080,133 13,927,099 29,494,86  |  |
| Jan-05 10,433,634 5,795,013 13,575,636 29,804,28   |  |
| Feb-05 10,421,737 5,892,735 13,114,741 29,429,21   | 3  |
| Mar-05 10,301,666 6,068,162 12,879,085 29,248,91   | 3  |
| Apr-05 10,404,061 5,888,853 13,168,555 29,461,46   | 9  |
| May-05 10,225,117 5,746,795 14,691,366 30,663,27   | 8  |
| Jun-05 10,463,456 5,880,033 14,918,562 31,262,05   | 1  |
| Jul-05 10,159,617 5,826,312 15,199,614 31,185,54   | 3  |
| Aug-05 10,788,686 6,127,066 15,543,552 32,459,30   | 4  |
| Sep-05 11,207,662 6,178,724 18,426,821 35,813,20°  | 7  |
| Oct-05 10,759,214 5,431,429 18,475,568 34,666,21   | 1  |
| Nov-05 11,307,397 5,262,645 19,226,568 35,796,610  | 0  |
| Dec-05 9,964,979 5,072,843 21,701,537 36,739,359   | 9  |
| Jan-06 9,992,030 5,025,402 19,924,314 34,941,740   |  |
| Feb-06 9,773,852 4,894,145 19,608,130 34,276,12°   | 6  |
| Mar-06 9,390,755 4,764,020 20,778,115 34,932,890   | 6<br>7   |

|                         | Apr-06       | 9,113,716  | 4,693,425  | 21,025,103  | 34,832,244  |
|-------------------------|--------------|------------|------------|-------------|-------------|
|                         | May-06       | 9,238,144  | 4,791,096  | 20,431,065  | 34,460,305  |
|                         | Jun-06       | 8,978,449  | 4,814,160  | 20,496,272  | 34,288,881  |
|                         | Jul-06       | 9,674,017  | 4,801,392  | 20,769,275  | 35,244,684  |
|                         | Aug-06       | 9,349,515  | 4,783,996  | 21,068,380  | 35,201,891  |
| PT. Bank Lippo, Tbk     | Sep-04       | 8,524,965  | 10,291,391 | 5,690,363   | 24,506,719  |
|                         | Oct-04       | 8,099,737  | 10,377,637 | 5,926,387   | 24,403,761  |
|                         | Nov-04       | 8,598,868  | 10,569,409 | 5,737,950   | 24,906,227  |
|                         | Dec-04       | 8,082,618  | 10,811,658 | 5,958,199   | 24,852,475  |
|                         | Jan-05       | 8,745,761  | 10,504,013 | 6,085,836   | 25,335,610  |
|                         | Feb-05       | 8,554,009  | 10,463,299 | 5,499,193   | 24,516,501  |
|                         | Mar-05       | 8,300,877  | 10,499,692 | 5,660,219   | 24,460,788  |
|                         | Apr-05       | 8,214,941  | 10,423,882 | 5,361,307   | 24,000,130  |
|                         | May-05       | 9,016,878  | 10,312,335 | 5,234,125   | 24,563,338  |
|                         | Jun-05       | 8,236,670  | 10,321,037 | 4,927,264   | 23,484,971  |
|                         | Jul-05       | 8,348,602  | 10,399,028 | 4,923,337   | 23,670,967  |
|                         | Aug-05       | 9,127,600  | 10,239,906 | 5,453,362   | 24,820,868  |
|                         | Sep-05       | 8,524,674  | 9,756,764  | 5,923,691   | 24,205,129  |
|                         | Oct-05       | 8,616,795  | 9,359,617  | 6,388,211   | 24,364,623  |
|                         | Nov-05       | 8,662,383  | 9,555,441  | 6,991,355   | 25,209,179  |
|                         | Dec-05       | 8,551,588  | 9,359,241  | 7,180,956   | 25,091,785  |
|                         | Jan-06       | 8,695,008  | 9,244,064  | 5,983,674   | 23,922,746  |
|                         | Feb-06       | 8,582,988  | 9,091,919  | 5,861,040   | 23,535,947  |
|                         | Mar-06       | 8,307,923  | 8,935,875  | 5,997,658   | 23,241,456  |
|                         | Apr-06       | 8,006,277  | 9,045,256  | 6,510,501   | 23,562,034  |
|                         | May-06       | 8,057,092  | 9,068,347  | 6,844,213   | 23,969,652  |
|                         | Jun-06       | 8,372,771  | 8,822,257  | 7,406,282   | 24,601,310  |
|                         | Jul-06       | 8,660,317  | 8,713,957  | 7,600,762   | 24,975,036  |
|                         | Aug-06       | 8,616,869  | 8,627,172  | 8,046,653   | 25,290,694  |
| PT. Bank Mandiri (Perse | ero), Sep-04 | 42,364,778 | 44,637,884 | 75,969,286  | 162,971,948 |
| Tbk                     | Oct-04       | 40,483,905 | 45,282,275 | 76,912,807  | 162,678,987 |
|                         | Nov-04       | 41,824,285 | 46,665,189 | 75,547,866  | 164,037,340 |
|                         | Dec-04       | 39,938,438 | 51,997,125 | 78,058,800  | 169,994,363 |
|                         | Jan-05       | 40,113,749 | 49,388,259 | 77,914,764  | 167,416,772 |
|                         | Feb-05       | 40,013,477 | 48,909,602 | 75,965,665  | 164,888,744 |
|                         | Mar-05       | 39,381,972 | 49,458,229 | 76,094,987  | 164,935,188 |
|                         | Apr-05       | 39,537,777 | 49,013,027 | 79,995,672  | 168,546,476 |
|                         | May-05       | 38,734,317 | 47,202,104 | 80,032,058  | 165,968,479 |
|                         | Jun-05       | 43,044,213 | 47,784,629 | 85,653,074  | 176,481,916 |
|                         | Jul-05       | 42,563,896 | 46,783,175 | 85,255,983  | 174,603,054 |
|                         | Aug-05       | 42,063,287 | 46,057,776 | 87,714,879  | 175,835,942 |
|                         | Sep-05       | 39,914,968 | 44,198,536 | 96,155,443  | 180,268,947 |
|                         | Oct-05       | 39,928,370 | 43,463,727 | 99,748,408  | 183,140,505 |
|                         | Nov-05       | 40,702,047 | 42,867,149 | 101,206,207 | 184,775,403 |
|                         | Dec-05       | 45,016,132 | 45,164,702 | 108,856,263 | 199,037,097 |
|                         |              |            | -          | - •         | , ,         |

|                        | Jan-06      | 10.000 (0.1 | 10 (00 000 |             |             |
|------------------------|-------------|-------------|------------|-------------|-------------|
|                        | Jan-00      | 42,830,654  | 43,690,232 | 108,791,169 | 195,312,055 |
|                        | Feb-06      | 40,356,965  | 42,662,287 | 108,962,819 | 191,982,071 |
|                        | Mar-06      | 42,524,083  | 41,776,917 | 106,642,441 | 190,943,441 |
|                        | Apr-06      | 39,940,595  | 41,331,570 | 107,317,160 | 188,589,325 |
|                        | May-06      | 41,309,031  | 42,718,659 | 106,045,312 | 190,073,002 |
|                        | Jun-06      | 40,594,777  | 44,734,511 | 104,166,402 | 189,495,690 |
|                        | Jul-06      | 41,366,245  | 44,572,370 | 101,460,823 | 187,399,438 |
|                        | Aug-06      | 41,520,520  | 44,814,961 | 99,033,421  | 185,368,902 |
| PT. Bank Maspion Indon | esia Sep-04 | 187,237     | 500,174    | 868,836     | 1,556,247   |
|                        | Oct-04      | 191,038     | 494,424    | 897,446     | 1,582,908   |
|                        | Nov-04      | 198,069     | 501,715    | 904,392     | 1,604,176   |
|                        | Dec-04      | 196,094     | 502,502    | 878,379     | 1,576,975   |
|                        | Jan-05      | 202,777     | 531,517    | 818,494     | 1,552,788   |
|                        | Feb-05      | 196,312     | 545,340    | 837,386     | 1,579,038   |
|                        | Mar-05      | 174,374     | 546,931    | 879,377     | 1,600,682   |
|                        | Apr-05      | 176,024     | 510,598    | 943,595     | 1,630,217   |
|                        | May-05      | 171,733     | 301,578    | 902,299     | 1,375,610   |
|                        | Jun-05      | 181,605     | 362,232    | 844,428     | 1,388,265   |
|                        | Jul-05      | 185,340     | 388,468    | 878,943     | 1,452,751   |
|                        | Aug-05      | 197,480     | 392,115    | 841,136     | 1,430,731   |
|                        | Sep-05      | 193,986     | 395,538    | 831,660     | 1,421,184   |
|                        | Oct-05      | 196,937     | 353,209    | 841,067     | 1,391,213   |
|                        | Nov-05      | 195,522     | 376,568    | 888,895     | 1,460,985   |
|                        | Dec-05      | 184,185     | 393,481    | 991,276     | 1,568,942   |
|                        | Jan-06      | 195,732     | 1,079,475  | 1,077,774   | 2,352,981   |
|                        | Feb-06      | 210,256     | 372,211    | 989,194     | 1,571,661   |
|                        | Mar-06      | 195,001     | 404,402    | 956,675     | 1,556,078   |
|                        | Apr-06      | 175,858     | 393,134    | 991,698     | 1,560,690   |
|                        | May-06      | 190,779     | 398,569    | 927,674     | 1,517,022   |
|                        | Jun-06      | 180,883     | 407,360    | 941,699     | 1,529,942   |
|                        | Jul-06      | 195,212     | 413,903    | 937,891     | 1,547,006   |
|                        | Aug-06      | 202,893     | 402,104    | 929,131     | 1,534,128   |
| PT. Bank Mayapada      | Sep-04      | 269,054     | 106,875    | 1,636,750   | 2,012,679   |
| International, Tbk     | Oct-04      | 288,868     | 113,954    | 1,559,072   | 1,961,894   |
|                        | Nov-04      | 330,537     | 112,931    | 1,525,683   | 1,969,151   |
| "                      | Dec-04      | 273,777     | 115,930    | 1,741,710   | 2,131,417   |
|                        | Jan-05      | 202,953     | 117,885    | 1,688,691   | 2,009,529   |
|                        | Feb-05      | 200,171     | 106,996    | 1,658,274   | 1,965,441   |
|                        | Mar-05      | 218,677     | 108,124    | 1,700,925   | 2,027,726   |
|                        | Apr-05      | 198,124     | 121,064    | 1,869,025   | 2,188,213   |
|                        | May-05      | 205,180     | 105,747    | 1,842,069   | 2,152,996   |
|                        | Jun-05      | 202,697     | 113,650    | 1,861,118   | 2,177,465   |
|                        | Jul-05      | 180,346     | 101,243    | 1,879,698   | 2,161,287   |
|                        | Aug-05      | 156,859     | 117,318    | 1,874,725   | 2,148,902   |
|                        | •           |             |            |             |             |

|                         | Oct-05 | 142,715   | 104,793   | 2,056,111  | 2,303,619  |
|-------------------------|--------|-----------|-----------|------------|------------|
|                         | Nov-05 | 151,054   | 105,972   | 2,092,943  | 2,349,969  |
|                         | Dec-05 | 162,497   | 106,166   | 2,217,639  | 2,486,302  |
|                         | Jan-06 | 157,926   | 112,930   | 2,248,650  | 2,519,506  |
|                         | Feb-06 | 142,751   | 114,047   | 2,316,683  | 2,573,481  |
|                         | Mar-06 | 169,137   | 119,371   | 1,323,466  | 1,611,974  |
|                         | Apr-06 | 194,067   | 126,803   | 2,302,443  | 2,623,313  |
|                         | May-06 | 207,263   | 133,055   | 2,386,186  | 2,726,504  |
|                         | Jun-06 | 204,922   | 143,073   | 2,422,732  | 2,770,727  |
|                         | Jul-06 | 199,380   | 141,530   | 2,395,672  | 2,736,582  |
|                         | Aug-06 | 231,593   | 160,657   | 2,353,884  | 2,746,134  |
| PT. Bank Mega, Tbk      | Sep-04 | 2,759,719 | 1,805,326 | 10,606,917 | 15,171,962 |
|                         | Oct-04 | 2,888,085 | 1,789,063 | 10,283,107 | 14,960,255 |
|                         | Nov-04 | 3,265,277 | 1,838,794 | 10,177,530 | 15,281,601 |
|                         | Dec-04 | 2,519,599 | 1,894,755 | 11,119,749 | 15,534,103 |
|                         | Jan-05 | 2,481,812 | 1,784,744 | 10,464,707 | 14,731,263 |
|                         | Feb-05 | 2,452,474 | 1,723,914 | 10,236,779 | 14,413,167 |
|                         | Mar-05 | 2,323,097 | 1,855,860 | 11,535,557 | 15,714,514 |
|                         | Apr-05 | 2,845,994 | 1,819,458 | 11,575,719 | 16,241,171 |
|                         | May-05 | 3,047,363 | 1,862,952 | 12,628,606 | 17,538,921 |
|                         | Jun-05 | 2,743,122 | 1,958,778 | 14,023,849 | 18,725,749 |
| 17                      | Jul-05 | 2,288,525 | 1,945,450 | 14,825,309 | 19,059,284 |
|                         | Aug-05 | 2,311,772 | 2,050,606 | 14,435,670 | 18,798,048 |
|                         | Sep-05 | 2,216,805 | 1,917,827 | 15,570,528 | 19,705,160 |
| 12                      | Oct-05 | 2,433,011 | 1,753,204 | 15,050,837 | 19,237,052 |
|                         | Nov-05 | 2,046,566 | 1,726,945 | 17,603,869 | 21,377,380 |
| 12                      | Dec-05 | 2,138,336 | 1,762,829 | 18,076,312 | 21,977,477 |
|                         | Jan-06 | 2,861,448 | 1,724,051 | 16,348,697 | 20,934,196 |
| 1 =                     | Feb-06 | 2,720,790 | 1,937,995 | 15,981,855 | 20,640,640 |
|                         | Mar-06 | 2,381,538 | 1,996,310 | 16,660,597 | 21,038,445 |
| 12                      | Apr-06 | 2,233,316 | 2,053,648 | 16,179,624 | 20,466,588 |
|                         | May-06 | 2,504,189 | 2,233,708 | 15,898,824 | 20,636,721 |
|                         | Jun-06 | 2,563,037 | 2,382,329 | 16,389,529 | 21,334,895 |
|                         | Jul-06 | 2,576,769 | 2,443,733 | 16,966,952 | 21,987,454 |
| PT. Bank Mestika Dharma | Aug-06 | 2,584,342 | 2,483,015 | 16,998,082 | 22,065,439 |
| F1. Bank Mestika Dharma | Sep-04 | 448,537   | 1,270,134 | 451,442    | 2,170,113  |
|                         | Oct-04 | 442,650   | 1,307,884 | 444,510    | 2,195,044  |
|                         | Nov-04 | 436,075   | 1,346,061 | 442,720    | 2,224,856  |
|                         | Dec-04 | 416,819   | 1,361,414 | 497,029    | 2,275,262  |
|                         | Jan-05 | 380,426   | 1,374,357 | 469,669    | 2,224,452  |
|                         | Feb-05 | 343,069   | 1,393,409 | 469,131    | 2,205,609  |
|                         | Mar-05 | 387,542   | 1,369,853 | 473,555    | 2,230,950  |
|                         | Apr-05 | 372,629   | 1,395,886 | 508,129    | 2,276,644  |
|                         | May-05 | 386,797   | 1,391,398 | 553,897    | 2,332,092  |
|                         | Jun-05 | 359,197   | 1,408,454 | 569,078    | 2,336,729  |

|                           | Jul-05 | 380,306         |            | 553,806    | 2,408,218   |
|---------------------------|--------|-----------------|------------|------------|-------------|
|                           | Aug-05 | 331,112         | 1,383,519  | 568,216    | 2,282,847   |
|                           | Sep-05 | 322,551         | 1,361,645  | 626,317    | 2,310,513   |
|                           | Oct-05 | 319,679         | 1,266,956  | 709,546    | 2,296,181   |
|                           | Nov-05 | 324,827         | 1,298,809  | 697,755    | 2,321,391   |
| ***                       | Dec-05 | 330,925         |            | 884,750    | 2,472,975   |
|                           | Jan-06 | 293,736         | 1,289,056  | 819,545    | 2,402,337   |
|                           | Feb-06 | 309,391         | 1,274,289  | 866,250    | 2,449,930   |
|                           | Mar-06 | 291,631         | 1,266,509  | 865,210    | 2,423,350   |
|                           | Apr-06 | 274,004         | 1,266,989  | 914,056    | 2,455,049   |
|                           | May-06 | 316,118         | 1,306,312  | 996,654    | 2,619,084   |
|                           | Jun-06 | 297,041         | 1,301,767  | 1,025,550  | 2,624,358   |
|                           | Jul-06 | 359,814         | 1,322,603  | 1,049,144  | 2,731,561   |
|                           | Aug-06 | 353,983         | 1,344,638  | 1,058,171  | 2,756,792   |
| PT. Bank Metro Express    | Sep-04 | 69,335          | 54,003     | 92,510     | 215,848     |
| - /.                      | Oct-04 | 64,401          | 55,136     | 94,047     | 213,584     |
| 10                        | Nov-04 | 67,616          | 58,140     | 92,659     | 218,415     |
|                           | Dec-04 | 72,600          | 68,313     | 94,760     | 235,673     |
| <                         | Jan-05 | 49,142          | 57,506     | 88,094     | 194,742     |
|                           | Feb-05 | 46,101          | 55,804     | 86,646     | 188,551     |
|                           | Mar-05 | 40,460          | 61,508     | 84,894     | 186,862     |
| 100                       | Apr-05 | 45,067          | 59,372     | 86,111     | 190,550     |
|                           | May-05 | 46,319          | 55,782     | 87,020     | 189,121     |
|                           | Jun-05 | 54,870          | 55,218     | 101,652    | 211,740     |
|                           | Jul-05 | 50,264          | 50,525     | 96,174     | 196,963     |
|                           | Aug-05 | 56,832          | 58,813     | 94,423     | 210,068     |
| 15                        | Sep-05 | 64,394          | 56,977     | 103,274    | 224,645     |
|                           | Oct-05 | 63,178          | 47,191     | 96,209     | 206,578     |
| 12                        | Nov-05 | 50 <b>,9</b> 49 | 52,229     | 91,250     | 194,428     |
| 17                        | Dec-05 | 42,687          | 53,153     | 95,550     | 191,390     |
| 15                        | Jan-06 | 50,045          | 50,543     | 92,727     | 193,315     |
| 15                        | Feb-06 | 40,696          | 46,812     | 86,106     | 173,614     |
|                           | Mar-06 | 34,879          | 42,149     | 82,961     | 159,989     |
|                           | Apr-06 | 35,359          | 46,746     | 79,142     | 161,247     |
| 10                        | May-06 | 50,355          | 42,473     | 97,684     | 190,512     |
| 12                        | Jun-06 | 50,375          | 44,207     | 97,635     | 192,217     |
| -                         | Jul-06 | 48,447          | 54,930     | 86,181     | 189,558     |
|                           | Aug-06 | 46,649          | 50,072     | 79,312     | 176,033     |
| PT. Bank Negara Indonesia | Sep-04 | 30,112,749      | 36,084,157 | 36,404,711 | 102,601,617 |
| (Persero), Tbk            | Oct-04 | 30,147,344      | 36,722,583 | 35,850,643 | 102,720,570 |
|                           | Nov-04 | 29,537,966      | 37,164,470 | 35,799,811 | 102,502,247 |
|                           | Dec-04 | 28,579,047      | 38,989,046 | 37,468,951 | 105,037,044 |
|                           | Jan-05 | 28,925,874      | 37,389,280 | 36,601,235 | 102,916,389 |
|                           | Feb-05 | 28,949,984      | 36,817,201 | 35,809,110 | 101,576,295 |
|                           | Mar-05 | 28,849,596      | 36,200,879 | 37,067,429 | 102,117,904 |
|                           |        |                 |            | •          | •           |

| Apr-05 | 29,973,563         | 36,331,899 | 35,971,535 | 102,276,997           |
|--------|--------------------|------------|------------|-----------------------|
| May-05 | 29,172,292         | 36,203,365 | 37,093,888 | 102,469,545           |
| Jun-05 | 32,068,015         | 36,549,150 | 36,862,018 | 105,479,183           |
| Jul-05 | 30,350,828         | 36,534,913 | 41,103,952 | 107,989,693           |
| Aug-05 | 33,135,009         | 36,150,182 | 41,950,454 | 111,235,645           |
| Sep-05 | 33,697,729         | 35,789,040 | 42,654,525 | 112,141,294           |
| Oct-05 | 31,363,213         | 35,497,052 | 43,904,069 | 110,764,334           |
| Nov-05 | 30,758,584         | 35,213,461 | 46,012,680 | 111,984,725           |
| Dec-05 | 30,749,597         | 36,459,308 | 48,315,968 | 115,524,873           |
| Jan-06 | 31,039,083         | 35,499,853 | 48,131,289 | 114,670,225           |
| Feb-06 | 32,090,393         | 34,829,589 | 51,342,624 | 118,262,606           |
| Mar-06 | 32,290,685         | 34,086,501 | 52,137,443 | 118,514,629           |
| Apr-06 | 31,006,611         | 34,050,393 | 50,745,980 | 115,802,984           |
| May-06 | 32,415,680         | 34,124,217 | 51,222,048 | 117,761,945           |
| Jun-06 | 33,535,058         | 34,652,239 | 48,750,840 | 116,938,137           |
| Jul-06 | 33,269,402         | 34,598,288 | 47,421,584 | 115,289,274           |
| Aug-06 | 33,746,554         | 34,558,870 | 49,414,032 | 117,719,456           |
| Sep-04 | 5,303,801          | 4,639,911  | 11,832,924 | 21,776,636            |
| Oct-04 | 5,663,287          | 4,815,387  | 11,663,496 | 22,142,170            |
| Nov-04 | 5,671,534          | 4,755,082  | 11,841,726 | 22,268,342            |
| Dec-04 | 5,582,839          | 4,965,001  | 14,191,350 | 24,739,190            |
| Jan-05 | 5,792,979          | 4,909,239  | 13,210,906 | 23,913,124            |
| Feb-05 | 5,975,519          | 4,939,260  | 13,734,042 | 24,648,821            |
| Mar-05 | 5,058,673          | 5,043,425  | 14,494,548 | 24,596,646            |
| Apr-05 | 5,212,322          | 4,978,059  | 15,925,180 | 26,115,561            |
| May-05 | 5,570,871          | 4,918,563  | 16,393,778 | 26,883,212            |
| Jun-05 | 5,361,594          | 4,950,075  | 16,843,860 | 27,155,529            |
| Jul-05 | 5,060,591          | 4,821,514  | 18,211,358 | 28,093,463            |
| Aug-05 | 5,792,249          | 5,068,863  | 19,393,888 | 30,255,000            |
| Sep-05 | 5,738, <b>3</b> 87 | 4,875,978  | 20,073,135 | 30,687,500            |
| Oct-05 | 5,073,466          | 4,730,111  | 21,477,948 | 31,281,525            |
| Nov-05 | 5,758,158          | 4,648,345  | 22,197,426 | 32,603,929            |
| Dec-05 | 5,054,942          | 4,710,956  | 24,621,209 | 34,387,107            |
| Jan-06 | 5,308,486          | 4,716,655  | 24,638,079 | 34,663,220            |
| Feb-06 | 5,442,469          | 4,797,764  | 24,134,117 | 34,374,350            |
| Mar-06 | 5,298,572          | 4,817,055  | 23,568,895 | 33,684,522            |
| Apr-06 | 5,117,190          | 4,737,696  | 23,379,926 | 33,234,812            |
| May-06 | 5,235,194          | 4,843,092  | 23,104,198 | 33,182,484            |
| Jun-06 | 4,891,686          | 4,836,656  | 23,777,553 | 33,505,895            |
| Jul-06 | 5,104,419          | 4,869,025  | 23,343,982 | 33,317,426            |
| Aug-06 | 5,497,239          | 4,795,440  | 23,458,403 | 33,751,082            |
| Sep-04 | 1,634,990          | 2,562,449  | 7,736,678  | 11,934,117            |
| Oct-04 | 1,571,763          | 2,666,134  | 7,749,141  | 11,987,038            |
| Nov-04 | 1,660,952          | 2,784,963  | 7,573,964  | 12,019,879            |
| Dec-04 | 1,667,867          | 2,928,327  | 8,476,679  | 13,072,873            |
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PT. Bank Niaga, Tbk

PT. Bank NISP, Tbk

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|-----------------------|--------|------------------|-----------|------------|------------|
|                       | Jan-05 | 1,720,324        | 2,859,620 | 8,124,734  | 12,704,678 |
|                       | Feb-05 | 1,772,742        | 2,899,111 | 8,213,041  | 12,884,894 |
|                       | Mar-05 | 1,705,564        | 2,893,496 | 9,147,677  | 13,746,737 |
|                       | Apr-05 | 1,708,434        | 3,019,775 | 9,324,635  | 14,052,844 |
|                       | May-05 | 1,763,365        | 3,076,124 | 9,732,126  | 14,571,615 |
|                       | Jun-05 | 1,841,691        | 3,159,090 | 9,796,840  | 14,797,621 |
|                       | Jul-05 | 1,732,612        | 3,232,669 | 10,067,771 | 15,033,052 |
|                       | Aug-05 | 2,117,311        | 3,399,742 | 9,594,844  | 15,111,897 |
|                       | Sep-05 | 2,156,677        | 3,233,074 | 10,228,411 | 15,618,162 |
|                       | Oct-05 | 2,110,503        | 3,161,622 | 10,742,835 | 16,014,960 |
|                       | Nov-05 | 2,661,286        | 3,218,629 | 10,764,755 | 16,644,670 |
|                       | Dec-05 | 2,156,546        | 3,213,471 | 10,623,647 | 15,993,664 |
|                       | Jan-06 | 2,009,454        | 3,172,574 | 10,547,932 | 15,729,960 |
|                       | Feb-06 | 2,003,185        | 3,088,376 | 10,867,728 | 15,959,289 |
|                       | Mar-06 | 2,064,238        | 3,081,622 | 11,109,361 | 16,255,221 |
|                       | Apr-06 | 2,152,232        | 3,124,570 | 10,624,058 | 15,900,860 |
|                       | May-06 | 2,236,083        | 3,216,615 | 10,566,070 | 16,018,768 |
|                       | Jun-06 | 2,128,603        | 3,314,908 | 10,772,702 | 16,216,213 |
|                       | Jul-06 | 2,194,343        | 3,383,364 | 10,839,349 | 16,417,056 |
|                       | Aug-06 | 2,384,809        | 3,399,480 | 10,948,567 | 16,732,856 |
| PT. Bank Nusantara    | Sep-04 | 558,978          | 244,433   | 1,138,596  | 1,942,007  |
| Parahyangan, Tbk      | Oct-04 | 498,146          | 254,383   | 1,152,548  | 1,905,077  |
|                       | Nov-04 | 527,730          | 260,695   | 1,164,398  | 1,952,823  |
|                       | Dec-04 | 489,474          | 273,349   | 1,301,433  | 2,064,256  |
|                       | Jan-05 | 443,736          | 240,960   | 1,323,602  | 2,008,298  |
|                       | Feb-05 | 454,854          | 244,606   | 1,322,470  | 2,021,930  |
|                       | Mar-05 | 457,163          | 270,594   | 1,367,313  | 2,095,070  |
|                       | Apr-05 | 456 <b>,9</b> 93 | 260,962   | 1,451,942  | 2,169,897  |
|                       | May-05 | 393,175          | 269,591   | 1,495,256  | 2,158,022  |
|                       | Jun-05 | 402,334          | 262,996   | 1,561,071  | 2,226,401  |
|                       | Jul-05 | 428,780          | 259,648   | 1,609,216  | 2,297,644  |
|                       | Aug-05 | 473,866          | 272,742   | 1,638,583  | 2,385,191  |
|                       | Sep-05 | 517,040          | 266,070   | 1,652,550  | 2,435,660  |
|                       | Oct-05 | 512,850          | 241,911   | 1,681,506  | 2,436,267  |
|                       | Nov-05 | 504,659          | 240,190   | 1,731,557  | 2,476,406  |
|                       | Dec-05 | 456,582          | 230,819   | 1,870,776  | 2,558,177  |
|                       | Jan-06 | 435,330          | 224,605   | 1,813,866  | 2,473,801  |
|                       | Feb-06 | 417,302          | 231,176   | 1,810,030  | 2,458,508  |
|                       | Mar-06 | 428,257          | 224,068   | 1,901,899  | 2,554,224  |
|                       | Apr-06 | 413,962          | 223,967   | 1,936,207  | 2,574,136  |
|                       | May-06 | 402,803          | 267,850   | 1,956,507  | 2,627,160  |
|                       | Jun-06 | 451,242          | 249,333   | 1,950,750  | 2,651,325  |
|                       | Jul-06 | 417,105          | 246,235   | 1,914,196  | 2,577,536  |
|                       | Aug-06 | 425,718          | 260,446   | 1,954,694  | 2,646,858  |
| PT. Bank Permata, Tbk | Sep-04 | 4,982,001        | 3,988,835 | 16,593,278 | 25,564,114 |
|                       |        |                  | •         |            | , ,        |

| Oct-04 | 4,818,718  | 4,045,798  | 16,164,665 | 25,029,181  |
|--------|------------|------------|------------|-------------|
| Nov-04 | 4,844,493  | 4,015,285  | 15,604,023 | 24,463,801  |
| Dec-04 | 5,004,830  | 4,305,048  | 16,664,419 | 25,974,297  |
| Jan-05 | 5,292,644  | 4,196,388  | 16,600,237 | 26,089,269  |
| Feb-05 | 5,646,962  | 4,316,701  | 14,198,218 | 24,161,881  |
| Mar-05 | 5,492,379  | 4,384,743  | 13,389,350 | 23,266,472  |
| Apr-05 | 5,263,000  | 4,511,082  | 13,019,831 | 22,793,913  |
| May-05 | 5,158,176  | 4,424,595  | 13,148,346 | 22,731,117  |
| Jun-05 | 5,523,506  | 4,459,913  | 14,142,775 | 24,126,194  |
| Jul-05 | 5,471,877  | 4,437,418  | 14,739,764 | 24,649,059  |
| Aug-05 | 6,063,402  | 4,521,939  | 15,539,693 | 26,125,034  |
| Sep-05 | 5,862,015  | 4,381,615  | 16,114,187 | 26,357,817  |
| Oct-05 | 5,604,820  | 4,207,734  | 16,390,463 | 26,203,017  |
| Nov-05 | 5,748,987  | 4,344,499  | 16,772,414 | 26,865,900  |
| Dec-05 | 5,656,474  | 4,744,822  | 17,900,528 | 28,301,824  |
| Jan-06 | 5,785,542  | 4,840,408  | 18,190,918 | 28,816,868  |
| Feb-06 | 5,487,072  | 4,949,413  | 18,722,602 | 29,159,087  |
| Mar-06 | 5,422,502  | 4,887,407  | 18,731,742 | 29,041,651  |
| Apr-06 | 5,080,349  | 5,063,002  | 18,737,519 | 28,880,870  |
| May-06 | 5,797,089  | 5,083,717  | 18,503,500 | 29,384,306  |
| Jun-06 | 5,524,268  | 5,191,057  | 19,088,791 | 29,804,116  |
| Jul-06 | 6,000,890  | 5,517,313  | 17,848,766 | 29,366,969  |
| Aug-06 | 5,825,191  | 5,314,087  | 17,442,853 | 28,582,131  |
| Sep-04 | 12,975,443 | 41,142,461 | 24,449,128 | 78,567,032  |
| Oct-04 | 14,063,822 | 41,277,637 | 24,297,916 | 79,639,375  |
| Nov-04 | 13,572,507 | 42,051,325 | 24,358,791 | 79,982,623  |
| Dec-04 | 13,363,672 | 44,569,139 | 24,465,936 | 82,398,747  |
| Jan-05 | 12,614,435 | 43,112,305 | 25,163,651 | 80,890,391  |
| Feb-05 | 14,555,353 | 43,194,164 | 24,482,758 | 82,232,275  |
| Mar-05 | 14,636,198 | 43,417,262 | 24,764,963 | 82,818,423  |
| Apr-05 | 14,156,048 | 43,501,865 | 24,406,298 | 82,064,211  |
| May-05 | 13,887,951 | 44,040,816 | 24,573,834 | 82,502,601  |
| Jun-05 | 20,189,846 | 44,411,938 | 24,878,185 | 89,479,969  |
| Jul-05 | 15,745,587 | 44,777,616 | 26,796,525 | 87,319,728  |
| Aug-05 | 15,648,495 | 45,531,875 | 26,062,463 | 87,242,833  |
| Sep-05 | 16,742,255 | 46,287,227 | 27,171,266 | 90,200,748  |
| Oct-05 | 16,947,030 | 46,288,548 | 26,157,778 | 89,393,356  |
| Nov-05 | 18,287,846 | 46,382,840 | 26,761,109 | 91,431,795  |
| Dec-05 | 17,383,641 | 49,372,027 | 30,289,801 | 97,045,469  |
| Jan-06 | 18,468,085 | 48,134,805 | 30,189,091 | 96,791,981  |
| Feb-06 | 17,269,868 | 47,784,684 | 32,927,162 | 97,981,714  |
| Mar-06 | 16,567,421 | 48,114,413 | 33,039,731 | 97,721,565  |
| Apr-06 | 17,073,020 | 48,454,474 | 34,124,884 | 99,652,378  |
| May-06 | 20,757,739 | 49,463,280 | 35,458,601 | 105,679,620 |
| Jun-06 | 20,967,128 | 50,240,252 | 36,661,751 | 107,869,131 |
|        |            | •          | •          | , ,,        |

PT. Bank Rakyat Indonesia (Persero), Tbk

|                         | A 06             | 1 172 427 | 5 204 (02 | 14.116.046 | 20.502.005 |
|-------------------------|------------------|-----------|-----------|------------|------------|
| PT. Bank UOB Buana, Tbk | Apr-06           | 1,173,436 | 5,304,623 | 14,115,846 | 20,593,905 |
|                         | May-06<br>Jun-06 | 1,095,518 | 5,325,215 | 13,964,633 | 20,385,366 |
|                         | Jun-06<br>Jul-06 | 1,066,911 | 5,269,105 | 14,113,959 | 20,449,975 |
|                         |                  | 1,179,744 | 5,392,825 | 13,817,276 | 20,389,845 |
|                         | Aug-06           | 1,467,952 | 5,400,712 | 13,747,202 | 20,615,866 |
|                         | Sep-04           | 3,918,602 | 4,532,548 | 4,583,969  | 13,035,119 |
|                         | Oct-04           | 3,602,129 | 4,639,492 | 4,958,601  | 13,200,222 |
|                         | Nov-04           | 3,725,135 | 4,691,158 | 4,849,160  | 13,265,453 |
|                         | Dec-04<br>Jan-05 | 3,569,671 | 4,767,136 | 5,083,355  | 13,420,162 |
|                         |                  | 3,539,988 | 4,551,494 | 5,038,701  | 13,130,183 |
|                         | Feb-05           | 3,348,292 | 4,553,644 | 4,568,861  | 12,470,797 |
|                         | Mar-05           | 3,263,103 | 4,533,316 | 4,563,103  | 12,359,522 |
|                         | Apr-05           | 3,284,798 | 4,480,708 | 4,436,989  | 12,202,495 |
|                         | May-05           | 3,307,781 | 4,458,172 | 4,614,740  | 12,380,693 |
|                         | Jun-05           | 3,239,457 | 4,387,289 | 4,737,448  | 12,364,194 |
| ALVERSITA S             | Jul-05           | 3,286,834 | 4,459,926 | 4,784,953  | 12,531,713 |
|                         | Aug-05           | 3,632,892 | 4,366,712 | 4,656,662  | 12,656,266 |
|                         | Sep-05           | 3,531,463 | 4,240,700 | 4,619,839  | 12,392,002 |
|                         | Oct-05           | 3,302,204 | 4,001,072 | 5,804,075  | 13,107,351 |
|                         | Nov-05           | 3,332,446 | 4,079,093 | 5,871,690  | 13,283,229 |
|                         | Dec-05           | 3,404,607 | 3,873,474 | 5,847,038  | 13,125,119 |
|                         | Jan-06           | 3,189,841 | 3,841,676 | 6,073,683  | 13,105,200 |
|                         | Feb-06           | 3,159,345 | 3,786,277 | 6,442,521  | 13,388,143 |
|                         | Mar-06           | 3,182,621 | 3,789,538 | 6,533,686  | 13,505,845 |
|                         | Apr-06           | 3,093,907 | 3,937,519 | 6,266,095  | 13,297,521 |
|                         | May-06           | 3,121,680 | 3,863,931 | 5,974,739  | 12,960,350 |
|                         | Jun-06           | 3,276,226 | 3,884,722 | 5,820,030  | 12,980,978 |
|                         | Jul-06           | 3,295,277 | 4,021,488 | 5,661,803  | 12,978,568 |
|                         | Aug-06           | 3,239,492 | 4,009,612 | 5,131,884  | 12,380,988 |
| PT. Bank Windu Kentjana | Sep-04           | 84,900    | 131,461   | 95,540     | 311,901    |
| 12                      | Oct-04           | 91,110    | 137,543   | 97,009     | 325,662    |
|                         | Nov-04           | 91,941    | 154,468   | 99,056     | 345,465    |
|                         | Dec-04           | 102,852   | 146,889   | 114,303    | 364,044    |
|                         | Jan-05           | 108,311   | 130,913   | 100,781    | 340,005    |
|                         | Feb-05           | 96,958    | 127,294   | 118,502    | 342,754    |
|                         | Mar-05           | 91,188    | 121,969   | 140,108    | 353,265    |
|                         | Apr-05           | 90,325    | 127,803   | 166,591    | 384,719    |
|                         | May-05           | 94,124    | 126,335   | 163,938    | 384,397    |
|                         | Jun-05           | 134,223   | 131,159   | 179,030    | 444,412    |
|                         | Jul-05           | 88,795    | 133,712   | 192,239    | 414,746    |
|                         | Aug-05           | 95,871    | 120,385   | 201,563    | 417,819    |
|                         | Sep-05           | 98,405    | 125,090   | 212,539    | 436,034    |
| •                       | Oct-05           | 95,671    | 120,433   | 222,807    | 438,911    |
|                         | Nov-05           | 93,676    | 122,146   | 264,998    | 480,820    |
|                         | Dec-05           | 83,546    | 117,458   | 284,773    | 485,777    |
|                         |                  |           |           |            |            |

|                       | Jan-06    | 61,977    | 114,304   | 264,689    | 440,970    |
|-----------------------|-----------|-----------|-----------|------------|------------|
|                       | Feb-06    | 89,826    | 113,133   | 298,001    | 500,960    |
|                       | Mar-06    | 52,954    | 109,007   | 309,335    | 471,296    |
|                       | Apr-06    | 62,640    | 113,297   | 323,023    | 498,960    |
|                       | May-06    | 53,232    | 116,940   | 306,970    | 477,142    |
|                       | Jun-06    | 55,187    | 125,492   | 300,689    | 481,368    |
|                       | Jul-06    | 57,737    | 125,295   | 324,621    | 507,653    |
|                       | Aug-06    | 55,530    | 114,990   | 326,477    | 496,997    |
| PT. PAN Indonesia Ban | k, Sep-04 | 4,378,863 | 3,882,903 | 6,629,424  | 14,891,190 |
| Tbk                   | Oct-04    | 4,170,995 | 3,926,815 | 6,535,598  | 14,633,408 |
|                       | Nov-04    | 4,205,777 | 3,832,749 | 6,652,628  | 14,691,154 |
|                       | Dec-04    | 3,839,622 | 4,243,924 | 6,996,283  | 15,079,829 |
|                       | Jan-05    | 3,992,913 | 4,121,455 | 7,175,523  | 15,289,891 |
|                       | Feb-05    | 4,045,188 | 4,242,222 | 7,344,921  | 15,632,331 |
|                       | Mar-05    | 3,945,608 | 4,418,388 | 6,999,727  | 15,363,723 |
|                       | Apr-05    | 4,200,038 | 4,615,950 | 9,445,076  | 18,261,064 |
|                       | May-05    | 4,068,012 | 4,316,731 | 10,030,985 | 18,415,728 |
|                       | Jun-05    | 4,299,858 | 4,432,540 | 10,472,684 | 19,205,082 |
|                       | Jul-05    | 4,137,058 | 4,602,238 | 10,888,018 | 19,627,314 |
|                       | Aug-05    | 4,940,524 | 5,175,418 | 12,849,415 | 22,965,357 |
|                       | Sep-05    | 5,006,667 | 4,246,348 | 17,110,225 | 26,363,240 |
|                       | Oct-05    | 4,939,223 | 3,806,428 | 19,763,438 | 28,509,089 |
|                       | Nov-05    | 4,919,547 | 3,865,754 | 18,534,065 | 27,319,366 |
|                       | Dec-05    | 4,878,634 | 3,859,575 | 18,551,969 | 27,290,178 |
|                       | Jan-06    | 5,064,836 | 3,895,507 | 17,921,219 | 26,881,562 |
|                       | Feb-06    | 5,202,088 | 3,966,284 | 16,922,689 | 26,091,061 |
|                       | Mar-06    | 5,329,346 | 3,848,239 | 15,777,799 | 24,955,384 |
|                       | Λpr-06    | 5,251,528 | 3,907,745 | 15,020,883 | 24,180,156 |
|                       | May-06    | 5,327,072 | 4,290,084 | 14,316,208 | 23,933,364 |
|                       | Jun-06    | 5,058,050 | 4,262,822 | 13,864,607 | 23,185,479 |
|                       | Jul-06    | 5,505,954 | 4,322,217 | 13,345,239 | 23,173,410 |
|                       | Aug-06    | 5,607,956 | 4,570,905 | 13,050,250 | 23,229,111 |
|                       |           |           |           |            |            |



# APPENDIX III STATISTICAL ANALYSIS

# Explore

# **Case Processing Summary**

|                |                |    |         | C     | ases    |      |         |
|----------------|----------------|----|---------|-------|---------|------|---------|
|                |                | V  | alid    | ssing | Ť       | otal |         |
|                | Period         | N  | Percent | N     | Percent | N    | Percent |
| Demand Deposit | September 2004 | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | October 2004   | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | November 2004  | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | December 2004  | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | January 2005   | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | February 2005  | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | March 2005     | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | April 2005     | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | May 2005       | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | June 2005      | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | July 2005      | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | August 2005    | 33 | 100.0%  | 0     | .0%     | 3.3  | 100.0%  |
|                | September 2005 | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | October 2005   | 33 | 100.0%  | . 0   | .0%     | 33   | 100.0%  |
|                | November 2005  | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | December 2005  | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | January 2006   | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | February 2006  | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | March 2006     | 33 | 100.0%  | ij    | .0%     | 33   | 100.0%  |
|                | April 2006     | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | May 2006       | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | June 2006      | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | July 2006      | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |
|                | August 2006    | 33 | 100.0%  | 0     | .0%     | 33   | 100.0%  |

|                   | Period            |  |                            |    | Statistic   | Std. Error   |
|-------------------|-------------------|--|----------------------------|----|---|--------------|
| Demand<br>Deposit | September<br>2004 | Mean<br>95% Confidence Interval<br>for Mean  | Lower Bound<br>Upper Bound | Α  | 5172809.55<br>1680319.87<br>8665299.22  | 1714582.209  |
|                   |                   | 5% Trimmed Mean Median Variance Std. Deviation Minimum Maximum Range Interquartile Range Skewness Kurtosis | Ent libér                  | 97 | 3659628.57<br>1025604.00<br>013141020581.300<br>9849524.913<br>28614<br>42364778<br>42336164<br>4683051<br>2.722<br>7.167 | .409<br>.798 |

|      | Period           |  | Statistic            | Std. Error  |
|------|------------------|--|----------------------|-------------|
| and  | October          | Mean   | 5166785.52           | 1683409.924 |
| osit | 2004             | 95% Confidence Interval Lower Bound          | 1737791.71           |             |
|      |                  | for Mean Upper Bound                         | 8595779.32           |             |
|      |                  |  | 0595779.52           |             |
|      |                  | 5% Trimmed Mean                              | 3716002.25           |             |
|      |                  | Median                                       | 835806.00            |             |
|      |                  | Variance                                     | 93517676119768.000   |             |
|      |                  | Std. Deviation                               | 9670453.770          |             |
|      |                  | Minimum                                      | 17116                |             |
|      |                  | Maximum                                      | 40483905             |             |
|      |                  | Range  | 40466789             |             |
|      |                  | Interquartile Range                          | 4812981              |             |
|      |                  | Skewness                                     | 2.627                | .409        |
|      |                  | Kurtosis                                     | 6.489                | .798        |
|      | November<br>2004 | Mean   | 5235362.21           | 1715957.250 |
|      | 2004             | 95% Confidence Interval Lower Bound for Mean | 1740071.67           |             |
|      |                  | for Mean Upper Bound                         | 8730652.75           |             |
|      |                  | 5% Trimmed Mean                              |                      |             |
|      |                  | Median                                       | 3754222.77           | 1.          |
|      |                  | Variance                                     | 826520.00            |             |
|      |                  | Std. Deviation                               | 97168806334794.300   |             |
|      |                  | Minimum                                      | 9857423.920<br>25412 |             |
|      |                  | Maximum                                      | 41824285             |             |
|      |                  | Range  | 41798873             |             |
|      |                  | Interquartile Range                          | 4760666              |             |
|      |                  | Skewness                                     | 2.662                | .409        |
|      |                  | Kurtosis                                     | 6.767                | .798        |
|      | December         | Mean   | 5107763.45           | 1647877.404 |
|      | 2004             | 95% Confidence Interval Lower Bound          | 1751147.02           |             |
|      |                  | for Mean Upper Bound                         |                      |             |
|      |                  |  | 8464379.88           |             |
|      |                  | 5% Trimmed Mean                              | 3698200.97           |             |
|      |                  | Median                                       | 751474.00            | 1           |
|      | *                | Variance                                     | 89611497979452.400   |             |
|      |                  | Std. Deviation                               | 9466334.981          |             |
|      |                  | Minimum                                      | 24919                |             |
|      |                  | Maximum                                      | 39938438             |             |
|      |                  | Range  | 39913519             |             |
|      |                  | Interquartile Range                          | 5033709              |             |
|      |                  | Skewness<br>Kurtosis                         | 2.629                | .409        |
| -    | January          | Mean   | 6.577                | .798        |
|      | 2005             | 95% Confidence Interval Lower Bound          | 5080843.79           | 1665070.396 |
|      |                  | for Mean Upper Bound                         | 1689206.38           |             |
|      |                  | Opper Bodild                                 | 8472481.20           |             |
|      |                  | 5% Trimmed Mean                              | 3653739.46           |             |
|      |                  | Median                                       | 774324.00            |             |
|      |                  | Variance                                     | 91491161008935.900   | Ĭ           |
|      |                  | Std. Deviation                               | 9565101.202          |             |
|      |                  | Minimum                                      | 24314                |             |
|      |                  | Maximum                                      | 40113749             |             |
|      |                  | Range  | 40089435             | ł           |
|      |                  | Interquartile Range                          | 4852214              |             |
|      |                  | Skewness                                     | 2.628                | .409        |
| _    |                  | Kurtosis                                     | 6.526                | .798        |
|      | February         | Mean   | 5183411.61           | 1682113.916 |
|      | 2005             | 95% Confidence Interval Lower Bound          | 1757057.68           |             |
|      |                  | for Mean Upper Bound                         | 8609765.53           | j           |
|      | ·                |  | 0009/00,03           | j           |

|      | Period     |                               |                          | Statistic          | Std. Error  |
|------|------------|-------------------------------|--------------------------|--------------------|-------------|
| and  | February   | 5% Trimmed Mean               |                          | 3754777.82         |             |
| osit | 2005       | Median                        |                          | 692504.00          |             |
|      |            | Variance                      |                          | 93373738432284.700 |             |
|      |            | Std. Deviation                |                          | 9663008.767        | 1           |
|      |            | Minimum                       |                          | 23792              |             |
|      |            | Maximum                       |                          | 40013477           | 1           |
|      |            | Range                         |                          | 39989685           | ļ           |
|      |            | Interquartile Range           |                          | 5144247            |             |
|      |            | Skewness                      |                          | 2.568              | .409        |
|      |            | Kurtosis                      |                          | 6,151              | .798        |
|      | March 2005 | Mean                          |                          | 5095003.70         | 1656745.294 |
|      |            |                               | r Bound                  | 1720323.97         |             |
|      |            | for Mean Uppe                 | r Bound                  | 8469683.43         |             |
|      |            | FO/ Tripograph Mark           |                          | 0405003.43         |             |
|      |            | 5% Trimmed Mean               |                          | 3695955.65         |             |
|      |            | Median<br>Variance            | A 5 4                    | 676506.00          |             |
|      |            |                               | MIN                      | 90578563956105.700 |             |
|      |            | Std. Deviation                |                          | 9517277.129        | 1           |
|      |            | Minimum                       |                          | 18034              |             |
|      |            | Maximum                       |                          | 39381972           |             |
|      |            | Range                         |                          | 39363 <b>938</b>   |             |
|      |            | Interquartile Range           |                          | 4812162            |             |
|      |            | Skewness                      |                          | 2.568              | .409        |
|      | April 2005 | Kurtosi <b>s</b><br>Mean      |                          | 6.134              | .798        |
|      | April 2005 |                               | David                    | 5089097.85         | 1667953.064 |
|      |            | for Market                    | Bound                    | 1691588.64         |             |
|      |            | Оррег                         | Bound                    | 8486607.06         |             |
|      |            | 5% Trimmed Mean               |                          | 3665761.03         |             |
|      |            | Median                        |                          | 616696.00          |             |
|      |            | Variance                      | 1                        | 91808224954336,900 |             |
|      |            | Std. Deviation                |                          | 9581660.866        |             |
|      |            | Minimum                       |                          | 17240              |             |
|      |            | Maximum                       |                          | 39537777           |             |
|      |            | Range                         |                          | 39520537           |             |
|      |            | Interquartile Range           |                          | 4777812            |             |
|      |            | Skewness                      |                          | 2.583              | .409        |
|      |            | Kurtosis                      |                          | 6.186              | .798        |
| _    | May 2005   | Mean                          | All and the first to the | 5078408.91         | 1645306.548 |
|      | •          | 95% Confidence Interval Lower | Bound                    | 1727029.14         | 1045506.546 |
|      |            | Zan Ada a                     | Bound                    |                    | J           |
|      |            | ,                             |                          | 8429788.68         |             |
|      |            | 5% Trimmed Mean               |                          | 3698448.55         | ì           |
|      |            | Median                        |                          | 642005.00          |             |
|      |            | Variance                      |                          | 89332110002007.500 | İ           |
|      |            | Std. Deviation                | ]                        | 9451566.537        | ļ           |
|      |            | Minimum                       |                          | 17158              | ł           |
|      |            | Maximum                       | •                        | 38734317           |             |
|      |            | Range                         |                          | 38717159           |             |
|      |            | Interquartile Range           | ļ                        | 4769655            |             |
|      |            | Skewness                      |                          | 2.550              | .409        |
|      |            | Kurtosis                      | Ì                        | 5.998              | .798        |
|      |            |                               |                          | 3.550              | .780        |

| Period   | 00E Ma                                       | Statistic           | Std. Error          |
|----------|--|---------------------|---------------------|
| d June 2 |  | 5479125.97          | 1811269.407         |
|          | 95% Confidence Interval Lower Bound for Mean | 1789690.92          |                     |
|          | Tor Mean Upper Bound                         | 9168561.02          |                     |
|          | 5% Trimmed Mean                              | 3935011.27          |                     |
|          | Median                                       | 620133.00           |                     |
|          | Variance                                     | 108262996531331.900 |                     |
|          | Std. Deviation                               | 10404950.578        |                     |
|          | Minimum                                      | 17234               |                     |
|          | Maximum                                      | 43044213            | 1                   |
|          | Range  | 43026979            |                     |
|          | Interquartile Range                          | 4857094             |                     |
|          | Skewness                                     | 2.535               | 400                 |
|          | Kurtosis                                     | 5.929               | .409                |
| July 20  | 05 Mean                                      | 5248040.70          | 1754182.351         |
|          | 95% Confidence Interval Lower Bound          | 1674888.17          | 1734102.331         |
|          | for Mean Upper Bound                         | 8821193.22          |                     |
|          | 5% Trimmed Mean                              | 3731922.87          |                     |
|          | Median                                       | 694069.00           |                     |
|          | Variance                                     | 101546138831197.900 |                     |
|          | Std. Deviation                               | 10077010.411        |                     |
|          | Minimum                                      | 22628               |                     |
|          | Maximum                                      | 42563896            | 1                   |
|          | Range  | 42541268            |                     |
|          | Interquartile Range                          | 4509367             |                     |
|          | Skewness                                     | 2.643               | .409                |
| A        | Kurtosis                                     | 6.625               | .798                |
| August : |  | 5530385.85          | 1806930.463         |
|          | 95% Confidence Interval Lower Bound for Mean | 1849788.94          |                     |
|          | Upper Bound                                  | 9210982.76          |                     |
|          | 5% Trimmed Mean                              | 4001478.83          |                     |
|          | Median                                       | 616529.00           |                     |
|          | Variance                                     | 107744924038161.000 |                     |
|          | Std. Deviation                               | 107744924038181.000 |                     |
|          | Minimum                                      | 20828               |                     |
|          | Maximum                                      | 42063287            |                     |
|          | Range  | 42063267            |                     |
|          | Interquartile Range                          | 5189396             |                     |
|          | Skewness                                     | 710 6.4.30          | 400                 |
|          | Kurtosis                                     | 2.547<br>5.908      | .409                |
| Septemb  | er Mean                                      | 5482475.88          | .798<br>1773867.081 |
| 2005     | 95% Confidence Interval Lower Bound          | 1869226.87          | 1773007.001         |
|          | for Mean Upper Bound                         | 9095724.88          |                     |
|          | 5% Trimmed Mean                              | 1                   |                     |
|          | Median                                       | 4008182.56          | İ                   |
|          | Variance                                     | 726235.00           |                     |
|          | Std. Deviation                               | 103837945920065.600 |                     |
|          | Minimum                                      | 10190090.575        |                     |
|          | Maximum                                      | 18334               |                     |
|          | Range  | 39914968            |                     |
|          | Interquartile Range                          | 39896634            |                     |
|          | Skewness                                     | 5202528             | ſ                   |
|          | Kurtosis                                     | 2.472               | .409                |
| October  | Mean   | 5.387               | .798                |
|          | ivida(1                                      | 5332242.55          | 1728413.605         |

|      | Period           |                                  |                      | Statistic           | Std. Error  |
|------|------------------|----------------------------------|----------------------|---------------------|-------------|
| and  | October          | 95% Confidence Interval          | Lower Bound          | 1811579.24          |             |
| osit | 2005             | for Mean                         | Upper Bound          | 8852905.85          |             |
|      |                  | 5% Trimmed Mean                  |                      |                     |             |
|      |                  | Median                           |                      | 3891837.87          |             |
|      |                  | Variance                         |                      | 669315.00           |             |
|      |                  | Std. Deviation                   |                      | 98584648519540.900  |             |
|      |                  | Minimum                          |                      | 9928980.236         | 1           |
|      |                  | Maximum                          |                      | 20895               | İ           |
|      |                  | Range                            |                      | 39928370            |             |
|      |                  | Interquartile Range              |                      | 39907475            | i           |
|      |                  | Skewness                         |                      | 4862335             |             |
|      |                  | Kurtosis                         |                      | 2.490               | .409        |
|      | November         | Mean                             |                      | 5.579               | .798        |
|      | 2005             | 95% Confidence Interval          | Lower Bound          | 5445104.70          | 1750642.959 |
|      |                  | for Mean                         | Upper Bound          | 1879161.68          |             |
|      |                  |                                  | Opper Bound          | 9011047.71          |             |
|      |                  | 5% Trimmed Mean                  | 11                   | 4004823.52          |             |
|      |                  | Median                           |                      | 673317.00           |             |
|      |                  | Variance                         | .00                  | 101136775378911.400 |             |
|      |                  | Std. Deviation                   |                      | 10056678.148        |             |
|      |                  | Minimum                          | 46                   | 16953               |             |
|      |                  | Maximum                          |                      | 40702047            |             |
|      |                  | Range                            |                      | 40685094            |             |
|      |                  | Interquartile Range              |                      | 5164103             |             |
|      |                  | Skewness                         |                      | 2.463               | .409        |
|      |                  | Kurtosis                         |                      | 5.484               | .798        |
|      | December<br>2005 | Mean                             |                      | 5548548.85          | 1809493.255 |
|      | 2005             | 95% Confidence Interval for Mean | Lower Bound          | 1862731.70          |             |
|      |                  | ioi ivican                       | Upper Bound          | 9234366.00          |             |
|      |                  | 5% Trimmed Mean                  |                      |                     |             |
|      |                  | Median                           |                      | 3974983.52          |             |
|      |                  | Variance                         |                      | 663887.00           |             |
|      |                  | Std. Deviation                   |                      | 108050772772106.700 |             |
|      |                  | Minimum                          | 7.4.1                | 10394747.365        |             |
|      |                  | Maximum                          |                      | 13985<br>45016132   |             |
|      |                  | Range                            |                      | 45002147            |             |
|      |                  | Interquartile Range              | and a second reserve | 5187629             | į           |
|      |                  | Skewness                         |                      | 2.645               | .409        |
| _    |                  | Kurtosis                         |                      | 6.918               | .798        |
|      | January          | Mean                             |                      | 5482653.55          | 1780784.400 |
|      | 2006             | 95% Confidence Interval          | Lower Bound          | 1855314.42          |             |
|      |                  | for Mean                         | Upper Bound          | 9109992.67          |             |
|      |                  | 50/ 72                           |                      | 9109992.07          |             |
|      |                  | 5% Trimmed Mean                  |                      | 3968899.19          |             |
|      |                  | Median                           |                      | 675146.00           |             |
|      |                  | Variance                         |                      | 104649371592614.700 |             |
|      |                  | Std. Deviation Minimum           |                      | 10229827.545        |             |
|      |                  |                                  |                      | 12674               |             |
|      |                  | Maximum<br>Range                 |                      | 42830654            | 1           |
|      |                  | Range                            |                      | 42817980            | ĺ           |
|      |                  | Interquartile Range<br>Skewness  |                      | 5021457             | ĺ           |
|      |                  | Kurtosis                         |                      | 2.556               | .409        |
|      |                  | Nuttosis                         |                      | 6.152               | .798        |

|            | Period           |                                  |                   | Statistic            | Std. Error  |
|------------|------------------|----------------------------------|-------------------|----------------------|-------------|
| and<br>sit | February<br>2006 | Mean                             |                   | 5396327.67           | 1739325.454 |
| Sit        | 2000             | 95% Confidence Interval for Mean | Lower Bound       | 1853437.65           |             |
|            |                  | TOT WEATT                        | Upper Bound       | 8939217.68           | [           |
|            |                  | 5% Trimmed Mean                  |                   | 3933503.78           |             |
|            |                  | Median                           |                   | 693491.00            |             |
|            |                  | Variance                         |                   | 99833350155528.500   |             |
|            |                  | Std. Deviation                   |                   | 9991664.033          |             |
|            |                  | Minimum                          |                   | 11578                |             |
|            |                  | Maximum                          |                   | 40356965             |             |
|            |                  | Range                            |                   | 40345387             |             |
|            |                  | Interquartile Range              |                   | 5165550              |             |
|            |                  | Skewness                         |                   | 2.506                | .409        |
|            |                  | Kurtosis                         |                   | 5.683                | .798        |
|            | March 2006       | Mean                             |                   | 5400905.73           | 1773344.846 |
|            |                  | 95% Confidence Interval for Mean | Lower Bound       | 1788720.48           |             |
|            |                  | IOI Wealt                        | Upper Bound       | 9013090.97           | 1           |
|            |                  | 5% Trimmed Mean                  |                   |                      |             |
|            |                  | Median                           | 40.               | 3861412.91           |             |
|            |                  | Variance                         |                   | 649925.00            |             |
|            |                  | Std. Deviation                   |                   | 103776814148317.700  |             |
|            |                  | Minimum                          |                   | 10187090.563         |             |
|            |                  | Maximum                          |                   | 42524083             |             |
|            |                  | Range                            |                   | 42513857             |             |
|            |                  | Interquartile Range              |                   | 5136432              |             |
|            |                  | Skewness                         |                   | 2.607                | .409        |
|            |                  | Kurtosis                         |                   | 6.379                | .798        |
|            | April 2006       | Mean                             |                   | 5269941.27           | 1708186.306 |
|            |                  | 95% Confidence Interval          | Lower Bound       | 1790479.63           |             |
|            |                  | for Mean                         | Upper Bound       | 8749402.92           |             |
|            |                  | F0/ F1                           |                   | 8749402.92           |             |
|            |                  | 5% Trimmed Mean                  |                   | 3830980.62           |             |
|            |                  | Median                           |                   | 683331.00            |             |
|            |                  | Variance<br>Std. Deviation       |                   | 96290715044846.000   |             |
|            |                  | Minimum                          |                   | 9812783.247          |             |
|            |                  | Maximum                          |                   | 10062                |             |
|            |                  | Range                            | and a second con- | 39940595<br>39930533 |             |
|            |                  | Interquartile Range              |                   | 4916541              |             |
|            |                  | Skewness                         |                   | 2.526                | .409        |
| _          |                  | Kurtosis                         | -                 | 5.811                | .798        |
| •          | May 2006         | Mean                             |                   | 5565689.36           | 1799230.815 |
|            |                  | 95% Confidence Interval          | Lower Bound       | 1900776.12           |             |
|            |                  | for Mean                         | Upper Bound       | 9230602.60           | İ           |
|            |                  | F0/ T1                           |                   | 9230602.60           |             |
|            |                  | 5% Trimmed Mean                  |                   | 4082281.36           |             |
|            |                  | Median<br>Variance               |                   | 666455.00            | 1           |
|            |                  | Std. Deviation                   |                   | 106828640355353.700  |             |
|            |                  | Minimum                          |                   | 10335794.133         |             |
|            |                  | Maximum                          |                   | 12039                |             |
|            |                  | Range                            |                   | 41309031             |             |
|            |                  | Interquartile Range              |                   | 41296992             |             |
|            |                  | Skewness                         |                   | 5108148              |             |
|            |                  | Kurtosis                         |                   | 2.456                | .409        |
| -          | June 2006        | Mean                             |                   | 5.332                | .798        |
|            | <del>-</del>     | 95% Confidence Interval          | Lower Bound       | 5583307.12           | 1800078.067 |
|            |                  | for Mean                         | Upper Bound       | 1916668.09           |             |
|            |                  |                                  | - bl and          | 9249946.16           | 1           |
|            |                  |                                  | <u></u>           |                      |             |

|      | Period      |   | Statistic           | Std. Error  |
|------|-------------|---|---------------------|-------------|
| iand | June 2006   | 5% Trimmed Mean   | 4101430.73          |             |
| osit |             | Median  | 656145.00           |             |
|      |             | Variance  | 106929274571867.300 |             |
|      |             | Std. Deviation  | 10340661.225        |             |
|      |             | Minimum   | 11334               |             |
|      |             | Maximum   | 40594777            |             |
|      |             | Range   | 40583443            | 1           |
|      |             | Interquartile Range                                       | 5114406             |             |
|      |             | Skewness  | 2.433               | .409        |
|      |             | Kurtosis  | 5.141               | .798        |
|      | July 2006   | Mean  | 5639648.24          | 1803265.176 |
|      |             | 95% Confidence Interval Lower Bound for Mean Lipper Bound | 1966517.28          |             |
|      |             | for Mean Upper Bound                                      | 9312779.21          |             |
|      |             | 5% Trimmed Mean   | 4143859.47          |             |
|      |             | Median  | 643504.00           |             |
|      |             | Variance  | 107308254755534.600 |             |
|      |             | Std. Deviation  | 10358969.773        |             |
|      |             | Minimum   | 12919               |             |
|      |             | Maximum   | 41366245            |             |
|      |             | Range   | 41353326            |             |
|      |             | Interquartile Range                                       | 5556126             |             |
|      |             | Skewness  | 2.482               | .409        |
|      |             | Kurtosis  | 5.505               | .798        |
|      | August 2006 | Mean  | 5916901.45          | 1865371.823 |
|      |             | 95% Confidence Interval Lower Bound                       | 2117263.39          |             |
|      |             | for Mean Upper Bound                                      | 9716539.52          |             |
|      |             | 5% Trimmed Mean   | 4436355.32          |             |
|      |             | Median  | 654000.00           |             |
|      |             | Variance  | 114827197313221.700 |             |
|      |             | Std. Deviation  | 10715745.299        |             |
|      |             | Minimum   | 11893               |             |
|      |             | Maximum   | 41520520            |             |
|      |             | Range   | 41508627            |             |
|      |             | Interquartile Range                                       | 5517331             |             |
|      |             | Skewness  | 2.342               | .409        |
|      |             | Kurtosis  | 4.635               | .798        |

|              | Period         |         |   | Case Number | Bank               | Value    |
|--------------|----------------|---------|---|-------------|--------------------|----------|
| nand Deposit | September 2004 | Highest | 1 | 1           | Bank<br>Mandiri    | 42364778 |
|              |                |         | 2 | 49          | BNI                | 30112749 |
|              |                |         | 3 | 241         | BCA                | 28552674 |
|              |                |         | 4 | 25          | BRI                | 12975443 |
|              |                |         | 5 | 409         | BII                | 9738434  |
|              |                | Lowest  | 1 | 433         | Bank IFI           | 28614    |
|              |                |         | 2 | 577         | Bank Metro<br>Ex   | 69335    |
|              |                |         | 3 | 337         | Bank<br>Ganesha    | 83259    |
|              |                |         | 4 | 769         | Bank Windu<br>K    | 84900    |
|              |                |         | 5 | 121         | Bank<br>AntarDaera | 92690    |

|                | Period        | · · · · · · · · · · · · · · · · · · · |    | Case Number | Bank               | Value    |
|----------------|---------------|---------------------------------------|----|-------------|--------------------|----------|
| Demand Deposit | October 2004  | Highest                               | 1  | 2           | Bank<br>Mandiri    | 40483905 |
|                |               |                                       | 2  | 50          | BNI                | 30147344 |
|                |               |                                       | 3  | 242         | BCA                | 28750143 |
|                |               |                                       | 4  | 26          | BRI                | 14063822 |
| - <del></del>  |               |                                       | 5  | 410         | BII                | 9623091  |
|                |               | Lowest                                | 1  | 434         | Bank IFI           | 17116    |
|                |               |                                       | 2  | 578         | Bank Metro<br>Ex   | 64401    |
|                |               |                                       | 3  | 122         | Bank<br>AntarDaera | 83226    |
|                |               |                                       | 4  | 770         | Bank Windu<br>K    | 91110    |
|                |               |                                       | 5  | 722         | Bank Sinar<br>Mas  | 96993    |
|                | November 2004 | Highest                               | 1  | 3           | Bank<br>Mandiri    | 41824285 |
|                |               | 131                                   | 2  | 243         | BCA                | 29804445 |
|                | F1-           |                                       | 3  | 51          | BNI                | 29537966 |
|                |               |                                       | 4  | 27          | BRI                | 13572507 |
|                |               |                                       | 5  | 411/        | BII                | 10145387 |
|                | DI I          | Lowest                                | 1  | 435         | Bank IFI           | 25412    |
|                | IF.           |                                       | 2  | 579         | Bank Metro<br>Ex   | 67616    |
|                | liñ           |                                       | 3  | 123         | Bank<br>AntarDaera | 81390    |
|                | l X           |                                       | 4, | 771         | Bank Windu<br>K    | 91941    |
|                | 1155          |                                       | 5  | 723         | Bank Sinar<br>Mas  | 93740    |
|                | December 2004 | Highest                               | 1  | 4           | Bank<br>Mandiri    | 39938438 |
|                | - 12          |                                       | 2  | 244         | BCA                | 28783197 |
|                |               |                                       | 3  | 52          | BNI                | 28579047 |
|                | 17            |                                       | 4  | 28          | BRI                | 13363672 |
|                | - 4           |                                       | 5  | 412         | BII                | 9487628  |
|                | 10            | Lowest                                | 1  | 436         | Bank IFI           | 24919    |
|                |               |                                       | 2  | 580         | Bank Metro<br>Ex   | 72600    |
|                | 14            | -2 Pat 2                              | 3  | 340         | Bank<br>Ganesha    | 80470    |
|                |               |                                       | 4  | 724         | Bank Sinar<br>Mas  | 87745    |
|                |               |                                       | 5  | 124         | Bank<br>AntarDaera | 90796    |
|                | January 2005  | Highest                               | 1  | 5           | Bank<br>Mandiri    | 40113749 |
|                |               |                                       | 2  | 245         | BCA                | 29202735 |
|                |               |                                       | 3  | 53          | BNI                | 28925874 |
|                |               |                                       | 4  | 29          | BRI                | 12614435 |
|                |               |                                       | 5  | 413         | BII                | 10433634 |
|                |               | Lowest                                | 1  | 437         | Bank IFI           | 24314    |
|                |               |                                       | 2  | 581         | Bank Metro<br>Ex   | 49142    |
|                |               |                                       | 3  | 125         | Bank<br>AntarDaera | 82574    |
|                |               |                                       | 4  | 725         | Bank Sinar<br>Mas  | 104865   |
|                |               |                                       | 5  | 341         | Bank<br>Ganesha    | 106062   |

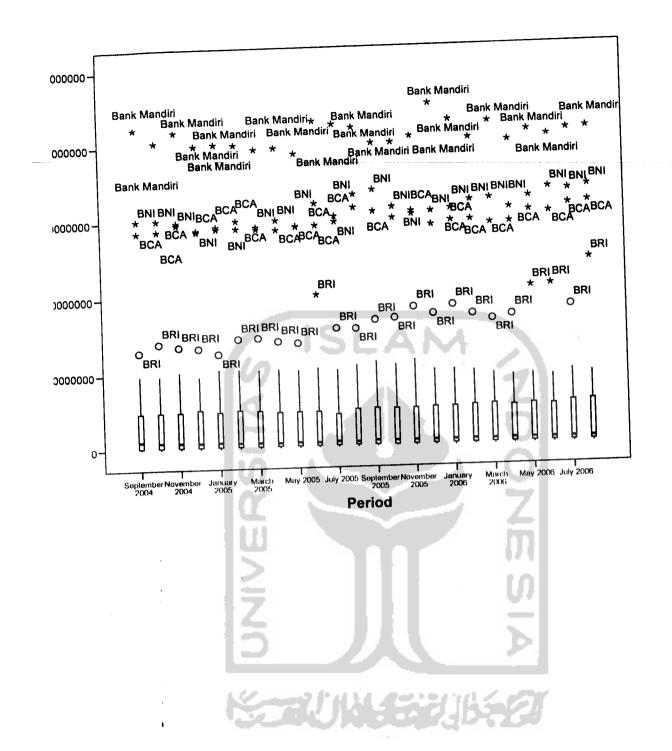
|                | Period        |          |   | Case Number | Bank               | Value    |
|----------------|---------------|----------|---|-------------|--------------------|----------|
| Demand Deposit | February 2005 | Highest  | 1 | 6           | Bank<br>Mandiri    | 40013477 |
|                |               |          | 2 | 246         | BCA                | 29951457 |
|                |               |          | 3 | 54          | BNI                | 28949984 |
|                |               |          | 4 | 30          | BRI                | 14555353 |
|                |               |          | 5 | 414         | BII                | 10421737 |
|                |               | Lowest   | 1 | 438         | Bank IFI           | 23792    |
|                |               |          | 2 | 582         | Bank Metro<br>Ex   | 46101    |
|                |               |          | 3 | 126         | Bank<br>AntarDaera | 75057    |
|                |               |          | 4 | 342         | Bank<br>Ganesha    | 86736    |
|                |               |          | 5 | 774         | Bank Windu<br>K    | 96958    |
|                | March 2005    | Highest  | 1 | 7           | Bank<br>Mandiri    | 39381972 |
|                |               | 101      | 2 | 247         | BCA                | 29136822 |
| •              |               |          | 3 | 55          | BNI                | 28849596 |
| l              | 4/            |          | 4 | 31          | BRI                | 14636198 |
|                | 1.4           |          | 5 | 415         | ВІІ                | 10301666 |
|                | 189           | Lowest   | 1 | 439         | Bank IFI           | 18034    |
|                |               |          | 2 | 583         | Bank Metro<br>Ex   | 40460    |
|                | L/O           |          | 3 | 127         | Bank<br>AntarDaera | 75552    |
|                | 0             |          | 4 | 775         | Bank Windu<br>K    | 91188    |
|                | 177           |          | 5 | 727         | Bank Sinar<br>Mas  | 93358    |
|                | April 2005    | Highest  | 1 | 8           | Bank<br>Mandiri    | 39537777 |
|                |               |          | 2 | 56          | BNI                | 29973563 |
|                | - 1=          |          | 3 | 248         | BCA                | 28725325 |
|                |               |          | 4 | 32          | BRI                | 14156048 |
|                | 12            |          | 5 | 416         | BII                | 10404061 |
| ,              | 120           | Lowest   | 1 | 440         | Bank IFI           | 17240    |
|                |               |          | 2 | 584         | Bank Metro<br>Ex   | 45067    |
|                | 14            | 37.1° HJ | 3 | 128         | Bank<br>AntarDaera | 76390    |
|                | السائية"      |          | 4 | 776         | Bank Windu<br>K    | 90325    |
|                | 14. 000-      |          | 5 | 344         | Bank<br>Ganesha    | 93783    |
|                | May 2005      | Highest  | 1 | 9           | Bank<br>Mandiri    | 38734317 |
|                |               |          | 2 | 57          | BNI                | 29172292 |
|                |               |          | 3 | 249         | BCA                | 29079916 |
|                |               |          | 4 | 33          | BRI                | 13887951 |
|                |               |          | 5 | 417         | BII                | 10225117 |
|                |               | Lowest   | 1 | 441         | Bank IFI           | 17158    |
|                |               |          | 2 | 585         | Bank Metro<br>Ex   | 46319    |
|                |               |          | 3 | 129         | Bank<br>AntarDaera | 76522    |
|                |               |          | 4 | 345         | Bank<br>Ganesha    | 87107    |
|                |               |          | 5 | 777         | Bank Windu<br>K    | 94124    |

|                | Period          |            |        | Case Number  | Bank                   | Value                |
|----------------|-----------------|------------|--------|--------------|------------------------|----------------------|
| Demand Deposit | June 2005       | Highest    | 1      | 10           | Bank<br>Mandiri        | 43044213             |
|                |                 |            | 2      | 58           | BNI                    | 32068015             |
| İ              |                 |            | 3      | 250          | BCA                    | 29222858             |
| 1              |                 |            | 4      | 34           | BRI                    | 20189846             |
| 1              |                 |            | 5      | 418          | BII                    | 10463456             |
|                |                 | Lowest     | 1      | 442          | Bank IFI               | 17234                |
|                |                 |            | 2      | 586          | Bank Metro<br>Ex       | 54870                |
|                |                 |            | 3      | 130          | Bank<br>AntarDaera     | 81757                |
|                |                 |            | 4      | 346          | Bank<br>Ganesha        | 88086                |
| ļ              |                 |            | 5      | 730          | Bank Sinar<br>Mas      | 110807               |
|                | July 2005       | Highest    |        | 11           | Bank<br>Mandiri        | 42563896             |
|                |                 | 101        | 2      | 59           | BNI                    | 30350828             |
|                |                 |            | 3 .    | 251          | BCA                    | 29656984             |
|                |                 |            | 4<br>5 | 35           | BRI                    | 15745587             |
|                | 1.0             | Lowest     | 1      | 419          | BII                    | 10159617             |
|                |                 | Lowest     | 2      | * 443<br>587 | Bank IFI Bank Metro Ex | 22628<br>50264       |
|                | 170             |            | 3      | 779          | Bank Windu<br>K        | 88795                |
|                | 12.             |            | 4      | 347          | Bank<br>Ganesha        | 90721                |
|                | 1155            |            | 5      | 131          | Bank<br>AntarDaera     | 93568                |
|                | August 2005     | Highest    | 10     | 12           | Bank<br>Mandiri        | 42063287             |
|                |                 |            | 2      | 60           | BNI                    | 33135009             |
|                |                 |            | 3      | 252          | BCA                    | 31414012             |
|                |                 |            | 4      | 36           | BRI                    | 15648495             |
|                | 12              |            | 5      | 420          | BII                    | 10788686             |
|                | 10              | Lowest     | III    | 444          | Bank IFI               | 20828                |
|                |                 |            | 2      | 588          | Bank Metro<br>Ex       | 56832                |
|                | 100             | 2/18       | 3      | 132          | Bank<br>AntarDaera     | 86018                |
|                | 1,37,48         |            | 5      | 780          | Bank Windu<br>K        | 95871                |
| <u>.</u>       | September 2005  | Highest    | 1      | 732          | Bank Sinar<br>Mas      | 103022               |
|                | Captolibul 2000 | i ligitost | 2      | 13<br>61     | Bank<br>Mandiri<br>BNI | 39914968             |
|                |                 |            | 3      | 253          | BCA                    | 33697729             |
|                |                 |            | 4      | 253<br>37    | BRI                    | 30864274<br>16742255 |
|                |                 |            | 5      | 421          | BII                    | 11207662             |
|                |                 | Lowest     | 1      | 445          | Bank IFI               | 18334                |
|                |                 |            | 2      | 589          | Bank Metro             | 64394                |
|                |                 |            | 3      | 733          | Bank Sinar<br>Mas      | 72804                |
|                |                 |            | 4      | 133          | Bank<br>AntarDaera     | 91463                |
|                |                 |            | 5      | 781          | Bank Windu<br>K        | 98405                |

| ł              | Period        |           |            | Case Number | Bank               | Value    |
|----------------|---------------|-----------|------------|-------------|--------------------|----------|
| Demand Deposit | October 2005  | Highest   | 1          |             | Don't              |          |
|                |               |           | _          | 14          | Mandiri            | 39928370 |
|                |               |           | 2          | 62          |                    | 31363213 |
|                |               |           | 3          | 254         |                    | 29939592 |
|                |               |           | 4<br>5     | 38          |                    | 16947030 |
|                |               | Lowest    | 1          | 422         |                    | 10759214 |
|                |               | LOWEST    | 2          | 446         | Donk Made          | 20895    |
|                |               |           |            | 590         | EX                 | 63178    |
|                |               |           | 3          | 134         | AntarDaera         | 66844    |
|                |               |           | 4          | 734         | Bank Sinar<br>Mas  | 81493    |
|                |               |           | 5          | 350         | Bank<br>Ganesha    | 92299    |
|                | November 2005 | Highest   | . 1        | 15          | Bank               | 40702047 |
|                |               | 151       | ٠.۵        | IN A        | Mandiri            |          |
|                |               |           | 2          | 63          |                    | 30758584 |
|                |               |           | 3          | 255         | BCA                | 30380194 |
|                |               |           | 4<br>5     | 39          | BRI                | 18287846 |
|                | l d           | Lowest    | 1          | 423         | BII                | 11307397 |
|                |               | rowest    | 2          | 447         | Bank IFI           | 16953    |
|                |               |           | 3          | 591         | Bank Metro         | 50949    |
|                | l (n          |           |            | 735         | Bank Sinar<br>Mas  | 68079    |
|                | l or          |           | 4          | 135         | Bank<br>AntarDaera | 73634    |
| _              | December 2005 | I Cabasi  | 5          | 783         | Bank Windu<br>K    | 93676    |
|                | December 2005 | Highest   | 10         | 16          | Bank<br>Mandiri    | 45016132 |
|                |               |           | 2          | 64          | BNI                | 30749597 |
|                |               |           | 3          | 256         | BCA                | 28966347 |
|                |               |           | <b>4 5</b> | 40          | BRI                | 17383641 |
|                | 12            | Lowest    | 1          | 424         | BII                | 9964979  |
|                | 1:0           | LOWEST    | 2          | 448         | Bank IFI           | 13985    |
|                |               |           | 2          | 592         | Bank Metro<br>Ex   | 42687    |
|                | 14            | 27. F. (U | ijze       | 136         | Bank<br>AntarDaera | 68898    |
|                | المانية       |           |            | 736         | Bank Sinar<br>Mas  | 74048    |
|                | January 2006  | Lliaba-4  | 5          | 784         | Bank Windu<br>K    | 83546    |
| `              | January 2000  | Highest   | 1          | 17          | Bank<br>Mandiri    | 42830654 |
|                |               |           | 2          | 65          | BNI                | 31039083 |
|                |               |           | 4          | 257         | BCA                | 29479202 |
|                |               |           | 5          | 41          | BRI                | 18468085 |
|                |               | Lowest    | 1          | 425         | BII                | 9992030  |
|                |               | -CMC31    | 2          | 449         | Bank IFI           | 12674    |
|                |               |           | ł          | 593         | Bank Metro<br>Ex   | 50045    |
|                |               |           | 3          | 785         | Bank Windu<br>K    | 61977    |
|                |               |           | 4          | 137         | Bank<br>AntarDaera | 71974    |
|                |               |           | 5          | 737         | Bank Sinar<br>Mas  | 72461    |

|                | Period        |           |               | Case Number | Bank                          | Value                |
|----------------|---------------|-----------|---------------|-------------|-------------------------------|----------------------|
| Demand Deposit | February 2006 | Highest   | 1             | 18          | Bank<br>Mandiri               | 40356965             |
|                |               |           | 2             | 66          | BNI                           | 32090393             |
|                |               |           | 3             | 258         | BCA                           | 29557782             |
|                |               |           | 4             | 42          | BRI                           | 17269868             |
|                |               |           | 5             | 426         | BII                           | 9773852              |
|                |               | Lowest    | 1             | 450         | Bank IFI                      | 11578                |
|                |               |           | 2             | 594         | Bank Metro<br>Ex              | 40696                |
|                |               |           | 3             | 138         | Bank<br>AntarDaera            | 70889                |
|                |               |           | <b>4</b><br>5 | 354         | Bank<br>Ganesha<br>Bank Windu | 86740                |
|                | March 2006    | Highest   | 1             | 786         | K<br>Bank                     | 89826                |
| j              | Wildion 2000  | riigitest |               | 19          | Mandiri                       | 42524083             |
|                |               | 151       | 2             | 67          | BNI                           | 32290685             |
| İ              |               | 101       | 4             | 259         | BCA                           | 29089134             |
| ļ              |               |           | 5             | 43          | BRI                           | 16567421             |
|                |               | Lowest    | 1             | 427<br>451  | BII<br>Bank IFI               | 9390755              |
|                | 15            | Lowest    | 2             | 595         | Bank Metro                    | 10226<br>34879       |
|                |               |           | 3             | 787         | Bank Windu                    | 52954                |
|                | Ŋ             |           | 4             | 355         | Bank<br>Ganesha               | 69824                |
|                |               |           | 5             | 139         | Bank<br>AntarDaera            | 74321                |
|                | April 2006    | Highest   | 1             | 20          | Bank<br>Mandiri               | 39940595             |
|                | 100           |           | 2             | 68          | BNI                           | 31006611             |
|                |               |           | 3             | 260         | BCA                           | 29173191             |
|                |               |           | 4             | 44          | BRI                           | 17073020             |
|                | 17            |           | 5             | 428         | Bil                           | 9113716              |
|                | - 15          | Lowest    | 1             | 452         | Bank IFI                      | 10062                |
|                | [2            |           | 2             | 596         | Bank Metro<br>Ex              | 35359                |
|                |               |           | 3             | 788         | Bank Windu<br>K               | 62640                |
|                |               |           | 4             | 740         | Bank Sinar<br>Mas             | 77095                |
|                | May 2006      | Highest   | 1             | 140         | Bank<br>AntarDaera            | 77447                |
|                | ay 2000       | riigiiost | 2             | 21<br>69    | Bank<br>Mandiri<br>BNI        | 41309031             |
|                |               |           | 3             | 261         | BCA                           | 32415680<br>30619883 |
|                |               |           | 4             | 45          | BRI                           | 20757739             |
|                |               |           | 5             | 45<br>429   | Bil                           | 9238144              |
|                |               | Lowest    | 1             | 453         | Bank IFI                      | 12039                |
|                |               |           | 2             | 597         | Bank Metro                    | 50355                |
|                |               |           | 3             | 789         | Bank Windu<br>K               | 53232                |
|                |               |           | 4             | 141         | Bank<br>AntarDaera            | 78772                |
|                |               |           | 5             | 165         | B Arta<br>Niaga K             | 114178               |

|                | Period      |          |   | Case Number | Bank               | Value    |
|----------------|-------------|----------|---|-------------|--------------------|----------|
| Demand Deposit | June 2006   | Highest  | 1 | 22          | Bank<br>Mandiri    | 40594777 |
|                |             |          | 2 | 70          | BNI                | 33535058 |
|                |             |          | 3 | 262         | BCA                | 30362502 |
| 1              |             |          | 4 | 46          | BRI                | 20967128 |
|                |             |          | 5 | 430         | Bli                | 8978449  |
|                |             | Lowest   | 1 | 454         | Bank IFI           | 11334    |
|                |             |          | 2 | 598         | Bank Metro<br>Ex   | 50375    |
|                |             |          | 3 | 790         | Bank Windu<br>K    | 55187    |
|                |             |          | 4 | 142         | Bank<br>AntarDaera | 74298    |
|                |             |          | 5 | 358         | Bank<br>Ganesha    | 93863    |
|                | July 2006   | Highest  | 1 | 23          | Bank<br>Mandiri    | 41366245 |
|                |             | 101      | 2 | 71          | BNI                | 33269402 |
|                |             | 13L      | 3 | 263         | BCA                | 31371461 |
|                | 110         |          | 4 | 47          | BRI                | 18143710 |
|                |             |          | 5 | 431         | BII                | 9674017  |
|                |             | Lowest   | 1 | 455         | Bank IFI           | 12919    |
|                | 18          |          | 2 | 599         | Bank Metro<br>Ex   | 48447    |
|                |             |          | 3 | 791         | Bank Windu<br>K    | 57737    |
|                | W           |          | 4 | 143         | Bank<br>AntarDaera | 80869    |
|                | l Or        |          | 5 | 359         | Bank<br>Ganesha    | 95573    |
|                | August 2006 | Highest  | 1 | 24          | Book               | 41520520 |
|                |             |          | 2 | 72          | BNI                | 33746554 |
|                |             |          | 3 | 264         | BCA                | 31651281 |
|                |             |          | 4 | 48          | BRI                | 24224627 |
|                | 17          |          | 5 | 432         | BII                | 9349515  |
|                | - 14        | Lowest   | 1 | 456         | Bank IFI           | 11893    |
|                | 10          |          | 2 | 600         | Bank Metro<br>Ex   | 46649    |
|                |             |          | 3 | 792         | Bank Windu<br>K    | 55530    |
|                | 14          | 2. / H.S | 4 | 144         | Bank<br>AntarDaera | 94863    |
|                | -0-0        |          | 5 | 360         | Bank<br>Ganesha    | 105813   |



# **Case Processing Summary**

| <del></del> |                |          |         | C  | ases    |     |         |
|-------------|----------------|----------|---------|----|---------|-----|---------|
|             |                | <u>V</u> | 'alid   | Mi | ssing   | T   | otal    |
|             | Period         | N        | Percent | N  | Percent | N   | Percent |
| g Deposit   | September 2004 | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | October 2004   | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | November 2004  | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | December 2004  | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | January 2005   | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | February 2005  | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | March 2005     | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | April 2005     | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | May 2005       | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | June 2005      | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | July 2005      | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | August 2005    | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | September 2005 | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | October 2005   | 33       | 100.0%  | 0  | .0%     | 33_ | 100.0%  |
|             | November 2005  | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | December 2005  | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | January 2006   | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | February 2006  | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | March 2006     | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | April 2006     | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | May 2006       | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | June 2006      | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | July 2006      | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |
|             | August 2006    | 33       | 100.0%  | 0  | .0%     | 33  | 100.0%  |

|            | Period            |  |                            | Statistic   | Std. Error   |
|------------|-------------------|--|----------------------------|---|--------------|
| ng<br>isit | September<br>2004 | Mean<br>95% Confidence Interval<br>for Mean  | Lower Bound<br>Upper Bound | 7541637.64<br>2101522.08<br>12981753.19   | 2670738.132  |
|            |                   | 5% Trimmed Mean Median Variance Std. Deviation Minimum Maximum Range Interquartile Range Skewness Kurtosis | Jidd State                 | 5263211.90<br>1270134.00<br>235383791686440.900<br>15342222.515<br>14299<br>63498176<br>63483877<br>5031894<br>2.581<br>6.011 | .409<br>.798 |

|     | Period           |  | Statistic            | Std. Error  |
|-----|------------------|--|----------------------|-------------|
| g   | October          | Mean                                     | 7649004.70           | 2721705.081 |
| sit | 2004             | 95% Confidence Interval Lower Bound      | 2105072.87           |             |
|     |                  | for Mean Upper Bound                     | 13192936.53          |             |
|     |                  | 5% Trimmed Mean                          | 5309328.84           |             |
|     |                  | Median                                   | 1307884.00           |             |
|     |                  | Variance                                 | 244453392017056.600  |             |
|     |                  | Std. Deviation                           | 15635005.341         |             |
|     |                  | Minimum                                  | 15453                |             |
|     |                  | Maximum                                  | 65257979<br>65242526 |             |
|     |                  | Range                                    | 5149640              |             |
|     |                  | Interquartile Range                      | 2.607                | .409        |
|     |                  | Skewness                                 | 6.204                | .798        |
|     | N                | Kurtosis                                 | 7774689.30           | 2772386.620 |
|     | November 2004    | Mean 95% Confidence Interval Lower Bound | 2127522.55           |             |
|     | 2004             | for Mean Upper Bound                     | 13421856.05          |             |
|     |                  | 5% Trimmed Mean                          | 5386608.68           |             |
|     |                  | Median                                   | 1346061,00           |             |
|     |                  | Variance                                 | 253642209919474.300  |             |
|     |                  | Std. Deviation                           | 15926148.622         |             |
|     |                  | Minimum                                  | 14559                |             |
|     |                  | Maximum                                  | 66212253             | 1           |
|     |                  | Range                                    | 66197694             |             |
|     |                  | Interquartile Range                      | 5074421              | .409        |
|     |                  | Skewness                                 | 2.603                | .798        |
|     |                  | Kurtosis                                 | 6.152<br>8236514.48  | 2946674.876 |
|     | December<br>2004 | Mean 95% Confidence Interval Lower Bound | 2234334.18           | 2940074.070 |
|     |                  | for Mean Upper Bound                     | 14238694.79          |             |
|     |                  | 5% Trimmed Mean                          | 5686765.67           |             |
|     |                  | Median                                   | 1361414.00           |             |
|     |                  | Variance                                 | 286535463124413.300  |             |
|     |                  | Std. Deviation                           | 16927358.421         |             |
|     |                  | Minimum                                  | 15369                |             |
|     |                  | Maximum                                  | 69066020             | <u> </u>    |
|     |                  | Range                                    | 69050651             |             |
|     |                  | Interquartile Range                      | 5332824<br>2.582     | .409        |
|     |                  | Skewness                                 | 5.913                | .798        |
|     |                  | Kurtosis                                 | 7926331.76           | 2833096.316 |
|     | January<br>2005  | Mean 95% Confidence Interval Lower Bound | 2155503.41           | 2000000.010 |
|     | 2000             | for Mean Upper Bound                     | 13697160.11          |             |
|     |                  | 50/ Trimmed Mean                         | 5477733.98           |             |
|     |                  | 5% Trimmed Mean<br>Median                | 1374357.00           |             |
|     |                  | Variance                                 | 264872346324018.100  |             |
|     |                  | Std. Deviation                           | 16274899.272         |             |
|     | •                | Minimum                                  | 14608                |             |
|     |                  | Maximum                                  | 66739780             |             |
|     |                  | Range                                    | 66725172             |             |
|     |                  | Interquartile Range                      | 5195497              |             |
|     |                  | Skewness                                 | 2.588                | .409        |
|     |                  | Kurtosis                                 | 5.977                | .798        |
|     | February         | Mean                                     | 7904493.33           | 2818367.306 |
|     | 2005             | 95% Confidence Interval Lower Bound      | 2163666.99           |             |
|     |                  | for Mean Upper Bound                     | 13645319.67          |             |
|     |                  | • •                                      | 13043319.07          | <u></u>     |

|     | Period     |                                  |                     | Statistic           | Std. Error  |
|-----|------------|----------------------------------|---------------------|---------------------|-------------|
| 9   | February   | 5% Trimmed Mean                  |                     | 5468277.51          |             |
| sit | 2005       | Median                           |                     | 1393409.00          |             |
|     |            | Variance                         |                     | 262125410934902.500 |             |
|     |            | Std. Deviation                   |                     | 16190287.549        |             |
|     |            | Minimum                          |                     | 15204               |             |
|     |            | Maximum                          |                     | 66610319            |             |
|     |            | Range                            |                     | 66595115            |             |
|     |            | Interquartile Range              |                     | 5255190             | 1           |
|     |            | Skewness                         |                     | 2.595               | .409        |
|     |            | Kurtosis                         |                     | 6.034               | .798        |
|     | March 2005 | Mean                             |                     | 7926570.06          | 2826601.673 |
|     |            | 95% Confidence Interval          | Lower Bound         | 2168970.86          |             |
|     |            | for Mean                         | Upper Bound         | 13684169.26         |             |
|     |            |                                  |                     | 13004109.20         |             |
|     |            | 5% Trimmed Mean                  |                     | 5471716.88          |             |
|     |            | Median                           | 9 1 4 4             | 1369853.00          |             |
|     |            | Variance                         | SLAN                | 263659341664883.000 |             |
|     |            | Std. Deviation                   |                     | 16237590.390        |             |
|     |            | Minimum                          |                     | 15826               |             |
|     |            | Maximum<br>_                     | 40.                 | 668770 <b>66</b>    |             |
|     |            | Range                            |                     | 66861240            |             |
|     |            | Interquartile Range              |                     | 5307568             |             |
|     |            | Skewness                         |                     | 2.606               | .409        |
|     |            | Kurtosis                         |                     | 6.101               | .798        |
|     | April 2005 | Mean                             |                     | 7936692.15          | 2837719.013 |
|     |            | 95% Confidence Interval for Mean | Lower Bound         | 2156447.68          |             |
|     |            | for ivieari                      | Upper Bound         | 13716936.63         |             |
|     |            | 5% Trimmed Mean                  |                     | 5466287.41          |             |
|     |            | Median                           |                     | 1395886.00          |             |
|     |            | Variance                         |                     | 265737423448048.000 |             |
|     |            | Std. Deviation                   |                     | 16301454.642        |             |
|     |            | Minimum                          |                     | 15079               |             |
|     |            | Maximum                          |                     | 67664457            |             |
|     |            | Range                            |                     | 67649378            |             |
|     |            | Interquartile Range              |                     | 5242402             |             |
|     |            | Skewness                         |                     | 2.625               | .409        |
|     |            | Kurtosis                         |                     | 6.246               | .798        |
|     | May 2005   | Mean                             | A TOTAL AREA STRUCT | 7819806.94          | 2793609.147 |
|     |            | 95% Confidence Interval          | Lower Bound         | 2129411.32          |             |
|     |            | for Mean                         | Upper Bound         | 13510202.56         |             |
|     |            | 5% Trimmed Mean                  |                     | 5419919,52          |             |
|     |            | Median                           |                     | 1391398.00          |             |
|     |            | Variance                         |                     | 257540318267174.600 |             |
|     |            | Std. Deviation                   |                     | 16048062.757        |             |
|     |            | Minimum                          |                     | 15655               |             |
|     |            | Maximum                          |                     | 66363884            |             |
|     |            | Range                            |                     | 66348229            |             |
|     |            | Interquartile Range              |                     | 5174325             |             |
|     |            | Skewness                         |                     | 2.608               | 400         |
|     |            | Kurtosis                         |                     | 4.000               | .409        |

| June 2005  |           | · · · · · · · · · · · · · · · · · · · |              | <del></del>         | <del></del> |
|--|-----------|---------------------------------------|--------------|---------------------|-------------|
| 95% Confidence Interval for Mean   | Period    |                                       |              | Statistic           | Std. Error  |
| For Mean   | June 2005 | =                                     |              | 7900751.42          | 2820390.599 |
| 13646699.08   5476560.36   1408454.00   262501903404083.000   14201910.486   1408454.00   262501903404083.000   16201910.486   1408454.00   262501903404083.000   16201910.486   1408454.00   262501903404083.000   16201910.486   1408454.00   262501903404083.000   16201910.486   1408454.00   262501903404083.000   16201910.486   1408454.000   16201910.486   1408454.000   16201910.486   1408454.000   16201910.486   1408454.000   16201910.486   1408454.000   16201910.486   1408454.000   16201910.5   1208456.000   16201910.5   1208456.000   16201910.5   1208456.000   16201910.5   1208456.000   16201910.5   1208456.000   16201910.0000   16201910.0000   16201910.00   |           |                                       |              | 2155803.77          |             |
| 5% Trimmed Mean   1408454.00   1408454.00   1408454.00   1408454.00   1408454.00   1408454.00   1408454.00   1408454.00   16201910.486   1408454.00   16201910.486   1620   |           | tor Mean                              | Upper Bound  | 13645600 08         |             |
| Median   |           |                                       |              | 100-10035.00        | 1 .         |
| Variance   Std. Deviation   18201910.486   182019   |           |                                       |              | 5476560.36          | <u>.</u>    |
| Std. Deviation   16201910.486   13403   1340   |           |                                       |              | 1408454.00          |             |
| Minimum  |           |                                       |              | 262501903404063.000 |             |
| Maximum  |           | Std. Deviation                        |              | 16201910.486        |             |
| Range Interquartile Range Skewness Rurtosis Skeuness Range Interquartile Range Skeuness Rurtosis Skeuness Rurtosis Skeuness Rurtosis Skeuness Rurtosis Skeuness Rurtosis Skeuness Range Interquartile Range Skeuness Rurtosis Skeuness Range Interquartile Range Skeuness Range Skeu |           | Minimum                               |              | 13403               |             |
| Interquartile Range   Stewness   2.608   4.00  |           | Maximum                               |              | 66973928            | 1           |
| Skewness   2,608   4.00  |           | Range                                 |              | 66960525            |             |
| Kurtosis   Confidence Interval   Lower Bound   214988.8   2814716.03   95% Confidence Interval   Lower Bound   13616464.77   1361646.00   136166312.618   13110   13616312.618   13110   13616312.579   1361645.00   1361643.2579   1361645.00   1361643.358   1361645.358   1361645.00   136164   |           | Interquartile Range                   |              | 5181159             |             |
| Nurbosis   September   Septe   |           | Skewness                              |              | 2.608               | .409        |
| July 2005   Mean   7883075.82   2814716.03   |           | Kurtosis                              |              | E .                 | .798        |
| 95% Confidence Interval for Mean   | July 2005 | Mean                                  |              |                     | 2814716.039 |
| For Mean   Upper Bound   13616484.77   |           |                                       | Lower Bound  |                     |             |
| September   Sept   |           | for Mean                              |              |                     |             |
| Median   |           |                                       |              | 13616464.77         |             |
| Median   |           | 5% Trimmed Mean                       |              | 5472901.02          |             |
| Variance   Std. Deviation   18110      |           | Median                                | 40.          |                     |             |
| Std. Deviation   16169312.618   13110   1311   |           | Variance                              |              |                     |             |
| Minimum  |           | Std. Deviation                        |              |                     |             |
| Maximum  |           | Minimum                               |              | 1. 7.4              |             |
| Range  |           | Maximum                               |              |                     |             |
| Interquartile Range   Statement   Statem   |           | Range                                 |              |                     |             |
| Skewness Kurtosis   2.616  |           |                                       |              |                     |             |
| Kurtosis   |           |                                       |              |                     | 400         |
| August 2005 Mean 95% Confidence Interval for Mean Upper Bound 13613623.58  5% Trimmed Mean 5530294.75 1383519.00 258954346176113.500 16092058.482 Minimum 66731344 Range Interquartile Range Skewness 2005 Std. Deviation Upper Bound 2110128.65 6138 79 1361645.00 251936836698793.700 15872518.285 Minimum Maximum Median Variance Std. Deviation Upper Bound 15872518.285 Minimum Maximum Median Variance Std. Deviation Upper Bound 15872518.285 Minimum Maximum Range Interquartile Range Skewness Stewness Std. Deviation Std. Deviation Std. Deviation Std. Deviation Std. Deviation Skewness Skewnes |           |                                       |              |                     |             |
| 2005   95% Confidence Interval for Mean   Lower Bound   13613623.58   5% Trimmed Mean   5530294.75   1383519.00   258954346176113.500   15092058.482   Minimum   1988   Maximum   66731344   Range   1014     | August    | Mean                                  |              |                     |             |
| For Mean   Upper Bound   13613623.58   5% Trimmed Mean   5530294.75   Median   1383519.00   Variance   258954346176113.500   16092058.482   Minimum   11988   Maximum   667313344   Range   66719356   Interquartile Range   5308488   Skewness   2.607   4.00   Kurtosis   6.138   7.90   7.738278.91   2763050.77   2005   95% Confidence Interval for Mean   400      | 2005      |                                       | Lower Bound  |                     | 2001207.020 |
| 5% Trimmed Mean   5530294.75   1383519.00   258954346176113.500   258954346176113.500   11988   Maximum   66731344   Range   66719356   Interquartile Range   5308488   2.607   4.00     | 1         |                                       |              |                     |             |
| Median   1383519.00   Variance   258954346176113.500   16092058.482   Minimum   11988   Maximum   66731344   Range   66719356   Interquartile Range   5308488   Skewness   2.607   .40   Kurtosis   6.138   .79   .79   .2763050.77   .205   September   2005   Mean   Upper Bound   13366429.17   .2763050.77   .27   |           |                                       | Oppor Dound  | 13613623.58         |             |
| Median   1383519.00   Variance   258954346176113.500   16092058.482   Minimum   11988   Maximum   66731344   Range   66719356   Interquartile Range   5308488   Skewness   2.607   .40   Kurtosis   6.138   .79   .79   .2763050.77   .205   September   2005   Mean   Upper Bound   13366429.17   .2763050.77   .27   |           | 5% Trimmed Mean                       |              | 5530294 75          |             |
| Variance   258954346176113.500   16092058.482   Minimum   11988   Maximum   66731344   Range   66719356   Interquartile Range   5308488   Skewness   2.607   .40   Kurtosis   6.138   .79   .79   .2005   95% Confidence Interval for Mean   Upper Bound   13366429.17   5% Trimmed Mean   5375892.19   1361645.00   Variance   251936836698793.700   Std. Deviation   15872518.285   Minimum   Maximum   65580687   Range   Interquartile Range   5148989   Skewness   Kurtosis   6.109   .798  |           |                                       |              |                     | '           |
| Std. Deviation   |           |                                       |              |                     |             |
| Minimum  |           |                                       |              |                     |             |
| Maximum  |           |                                       |              | -                   |             |
| Range   66719356   1nterquartile Range   5308488   Skewness   2.607   40   40   40   40   40   40   40   |           |                                       |              |                     |             |
| Interquartile Range  |           |                                       |              |                     |             |
| Skewness   2.607   .400  |           |                                       |              | A AMERICAN STREET   |             |
| September 2005   Mean   95% Confidence Interval for Mean   Upper Bound   13366429.17   2763050.77  |           |                                       |              |                     | 400         |
| September 2005   Mean   95% Confidence Interval   Lower Bound   2110128.65   13366429.17     5% Trimmed Mean   Median   1361645.00   251936836698793.700   Std. Deviation   15872518.285   Minimum   Maximum   65580687   Range   Interquartile Range   Skewness   Skewness   Kurtosis   Kurtosis   C.100   1798   178278.91   2763050.777   276   |           |                                       |              |                     |             |
| 2005 95% Confidence Interval Lower Bound 13366429.17  5% Trimmed Mean 5375892.19     Median 1361645.00     Variance 251936836698793.700     Std. Deviation 15872518.285     Minimum 11518     Maximum 65580687     Range 65569169     Interquartile Range 5148989     Skewness 2608     Kurtosis 6.109 798   | September |                                       |              |                     |             |
| for Mean Upper Bound 13366429.17  5% Trimmed Mean 5375892.19 Median 1361645.00 Variance 251936836698793.700 Std. Deviation 15872518.285 Minimum 11518 Maximum 65580687 Range 65569169 Interquartile Range 5148989 Skewness 2.608 409 Kurtosis 6.109 .798   |           |                                       | Lower Round  |                     | 2/63050.777 |
| 5% Trimmed Mean  |           |                                       |              | 2110128.65          |             |
| Median       1361645.00         Variance       251936836698793.700         Std. Deviation       15872518.285         Minimum       11518         Maximum       65580687         Range       65569169         Interquartile Range       5148989         Skewness       2.608       .409         Kurtosis       6.109       .798   |           |                                       | Obber pontia | 13366429.17         |             |
| Median       1361645.00         Variance       251936836698793.700         Std. Deviation       15872518.285         Minimum       11518         Maximum       65580687         Range       65569169         Interquartile Range       5148989         Skewness       2.608       .409         Kurtosis       6.109       .798   |           | 5% Trimmed Mean                       |              | 5075000 40          |             |
| Variance       251936836698793.700         Std. Deviation       15872518.285         Minimum       11518         Maximum       65580687         Range       65569169         Interquartile Range       5148989         Skewness       2.608       .409         Kurtosis       6.109       .798   |           |                                       |              |                     |             |
| Std. Deviation       15872518.285         Minimum       11518         Maximum       65580687         Range       65569169         Interquartile Range       5148989         Skewness       2.608       .409         Kurtosis       6.109       .798  |           |                                       |              | 1                   |             |
| Minimum 11518 Maximum 65580687 Range 65569169 Interquartile Range 5148989 Skewness 2.608 Kurtosis 6.109 .798   |           |                                       |              |                     |             |
| Maximum       65580687         Range       65569169         Interquartile Range       5148989         Skewness       2.608       .409         Kurtosis       6.109       .798  |           |                                       |              |                     |             |
| Range 65569169 Interquartile Range 5148989 Skewness 2.608 .409 Kurtosis 6.109 .798   |           |                                       |              | <b>L</b>            |             |
| Interquartile Range 5148989 Skewness 2.608 .409 Kurtosis 6.109 .798  |           |                                       |              |                     |             |
| Skewness         2.608         .409           Kurtosis         6.109         .798  |           |                                       |              | 65569169            |             |
| Kurtosis 6.109 .798  |           |                                       |              | 5148989             |             |
| Kurtosis 6.109 .798  |           |                                       | ļ            | 2.608               | .409        |
| Odd-La-  |           | Kurtosis                              | •            | i                   |             |
| October Mean 7550053 50 0700404 600  |           |                                       |              | 6.109               | ./98        |
| / 000903.52   2/22421.629  | October   | Mean                                  |              | 7550953.52          | 2722421.629 |

|     | Period                                |                                     |             | Statistic           | Std. Error          |
|-----|---------------------------------------|-------------------------------------|-------------|---------------------|---------------------|
| 9   | October                               | 95% Confidence Interval             | Lower Bound | 2005562.13          | 1                   |
| sit | 2005                                  | for Mean                            | Upper Bound | 13096344.91         |                     |
|     |                                       | 5% Trimmed Mean                     |             | İ                   |                     |
|     |                                       | Median                              |             | 5221814.48          |                     |
|     |                                       | Variance                            |             | 1266956.00          |                     |
|     |                                       | Std. Deviation                      |             | 244582124276101.200 | Ī                   |
|     |                                       | Minimum                             |             | 15639121.595        |                     |
|     |                                       | Maximum                             |             | 12266               |                     |
|     |                                       | Range                               |             | 63976151            |                     |
|     |                                       | Interquartile Range                 |             | 63963885            |                     |
|     |                                       | Skewness                            |             | 4934678             | 400                 |
|     |                                       | Kurtosis                            |             | 2.597<br>5.970      | .409                |
|     | November                              | Mean                                |             | 7528292.27          | .798<br>2706817.835 |
|     | 2005                                  | 95% Confidence Interval             | Lower Bound | 2014684.77          | 2700017.035         |
|     |                                       | for Mean                            | Upper Bound |                     |                     |
|     |                                       |                                     |             | 13041899.78         |                     |
|     |                                       | 5% Trimmed Mean                     | 3 FWIA      | 5205786.11          |                     |
|     |                                       | Median                              |             | 1298809.00          |                     |
|     |                                       | Variance                            | 40          | 241786472151981.700 |                     |
|     |                                       | Std. Deviation                      |             | 15549484.627        |                     |
|     |                                       | Minimum                             |             | 12870               |                     |
|     |                                       | Maximum                             |             | 63641608            |                     |
|     |                                       | Range                               |             | 63628738            |                     |
|     |                                       | Interquartile Range                 |             | 4805393             |                     |
|     |                                       | Skewness                            |             | 2,596               | .409                |
| _   |                                       | Kurtosis                            |             | 5.978               | .798                |
|     | December                              | Mean                                |             | 7709399.15          | 2787457.308         |
|     | 2005                                  | 95% Confidence Interval             | Lower Bound | 2031534.42          |                     |
|     |                                       | for Mean                            | Upper Bound | 12207002.00         | i                   |
|     |                                       |                                     |             | 13387263.89         |                     |
|     |                                       | 5% Trimmed Mean                     |             | 5344457.02          | ĺ                   |
|     |                                       | Median                              |             | 1257300.00          |                     |
|     |                                       | Variance                            |             | 256407302072811.700 |                     |
|     |                                       | Std. Deviation                      |             | 16012723.131        |                     |
|     |                                       | Minimum                             | 743         | 11957               |                     |
|     |                                       | Maximum                             |             | 63559804            |                     |
|     |                                       | Range                               |             | 63547847            |                     |
|     |                                       | Interquartile Range                 | A SA MARKET | 4771290             | 1                   |
|     |                                       | Skewness                            | 144.5-47.   | 2.552               | .409                |
| _   | 1                                     | Kurtosis                            | 444.        | 5.557               | .798                |
|     | January<br>2006                       | Mean                                |             | 7553120.42          | 2706101.227         |
|     | 2000                                  | 95% Confidence Interval<br>for Mean | Lower Bound | 2040972.60          |                     |
|     |                                       | tor wear                            | Upper Bound | 13065268.24         | Í                   |
|     |                                       | 50/ Trimana ad Mara n               |             |                     |                     |
|     |                                       | 5% Trimmed Mean                     |             | 5258094.72          | ľ                   |
|     |                                       | Median                              |             | 1289056.00          | ľ                   |
|     |                                       | Variance                            |             | 241658467135572.800 | ŀ                   |
|     |                                       | Std. Deviation                      |             | 15545368.028        |                     |
|     |                                       | Minimum                             |             | 13982               | ĺ                   |
|     |                                       | Maximum                             |             | 61770154            | ļ                   |
|     |                                       | Range                               |             | 61756172            |                     |
|     |                                       | Interquartile Range                 |             | 4797746             | j                   |
|     |                                       | Skewness                            | ľ           | 2.550               | .409                |
|     | · · · · · · · · · · · · · · · · · · · | Kurtosis                            |             | 5.554               | .798                |

| Period             |                                  |                 | Statistic                         | Std. Error  |
|--------------------|----------------------------------|-----------------|-----------------------------------|-------------|
| February<br>t 2006 | Mean                             |                 | 7438593.06                        | 2670143.071 |
| 2000               | 95% Confidence Interval for Mean |                 | 1999689.61                        |             |
|                    | ioi iiican                       | Upper Bound     | 12877496.51                       |             |
|                    | 5% Trimmed Mean                  |                 | 5161435 20                        |             |
|                    | Median                           |                 | 5161435.29                        |             |
|                    | Variance                         |                 | 1274289.00<br>235278912566776.900 |             |
|                    | Std. Deviation                   |                 | 15338804.144                      |             |
|                    | Minimum                          |                 | 1335604.144                       |             |
|                    | Maximum                          |                 | 61090687                          |             |
|                    | Range                            |                 | 61077327                          |             |
|                    | Interquartile Range              |                 | 4788915                           |             |
|                    | Skewness                         |                 | 2.557                             | 400         |
|                    | Kurtosis                         |                 | 5.610                             | .409        |
| March 2006         | Mean                             |                 | 7355939,94                        | 2640417.590 |
|                    | 95% Confidence Interval          | Lower Bound     | 1977585.31                        | 2040417.590 |
|                    | for Mean                         | Upper Bound     |                                   |             |
|                    | - // - · · ·                     | Charles A.      | 12734294.57                       |             |
|                    | 5% Trimmed Mean                  |                 | 5091634.47                        |             |
|                    | Median                           | 46              | 1266509.00                        |             |
|                    | Variance                         |                 | 230069566574311.800               |             |
|                    | Std. Deviation                   |                 | 15168044,257                      |             |
|                    | Minimum                          |                 | 12500                             |             |
|                    | Maximum                          |                 | 60221615                          |             |
|                    | Range                            |                 | 60209115                          |             |
|                    | Interquartile Range              |                 | 4720080                           |             |
|                    | Skewness                         |                 | 2.560                             | .409        |
| April 2006         | Kurtosis                         |                 | 5.622                             | .798        |
| April 2006         | Mean<br>95% Confidence Interval  |                 | 7400620.85                        | 2659123.828 |
|                    | for Mean                         | Lower Bound     | 1984162.86                        |             |
|                    |                                  | Upper Bound     | 12817078.84                       |             |
|                    | 5% Trimmed Mean                  |                 | 1771                              |             |
|                    | Median                           |                 | 5098330.83                        |             |
|                    | Variance                         |                 | 1266989.00<br>233341004609910.300 |             |
|                    | Std. Deviation                   |                 | 15275503.416                      |             |
|                    | Minimum                          |                 | 15275503.416                      | ]           |
|                    | Maximum                          |                 | 61277137                          |             |
|                    | Range                            | Carlos Services | 61265860                          |             |
|                    | Interquartile Range              | MALES AND       | 4764491                           | ŀ           |
|                    | Skewness                         |                 | 2.583                             | .409        |
|                    | Kurtosis                         |                 | 5.798                             | .798        |
| May 2006           | Mean                             |                 | 7528200.45                        | 2696313.049 |
|                    | 95% Confidence Interval          | Lower Bound     | 2035990.50                        | 2000010.040 |
|                    | for Mean                         | Upper Bound     |                                   |             |
|                    |                                  |                 | 13020410.41                       |             |
|                    | 5% Trimmed Mean                  |                 | 5206050.65                        |             |
|                    | Median                           |                 | 1306312.00                        |             |
|                    | Variance                         |                 | 239913433920408.000               | ľ           |
|                    | Std. Deviation                   |                 | 15489139.225                      | ĺ           |
|                    | Minimum                          |                 | 11362                             | Í           |
|                    | Maximum                          |                 | 61630274                          | 1           |
|                    | Range                            |                 | 61618912                          |             |
|                    | Interquartile Range              |                 | 4822471                           |             |
|                    | Skewness                         |                 | 2.572                             | .409        |
| June 2006          | Kurtosis<br>Mean                 |                 | 5.700                             | .798        |
| June 2000          |                                  | laws D          | 7662329.30                        | 2755877.922 |
|                    | 95% Confidence Interval for Mean | Lower Bound     | 2048789.67                        |             |
|                    | THE TRIMMET                      | Upper Bound     | 13275868.93                       |             |
|                    |                                  |                 | , 52, 5000,35                     |             |

|    | Period    |                         |   | Statistic           | Std. Error  |
|----|-----------|-------------------------|---|---------------------|-------------|
|    | June 2006 | 5% Trimmed Mean         |   | 5305895.15          |             |
| it |           | Median                  |   | 1301767.00          |             |
|    |           | Variance                |   | 250630483037204.600 |             |
|    |           | Std. Deviation          |   | 15831313.371        | 1           |
|    |           | Minimum                 |   | 11555               |             |
|    |           | Maximum                 |   | 62587196            |             |
|    |           | Range                   |   | 62575641            | ł           |
|    |           | Interquartile Range     |   | 4869425             |             |
|    |           | Skewness                |   | 2.565               | .409        |
|    |           | Kurtosis                |   | 5.616               | .798        |
|    | July 2006 | Mean                    |   | 7692384.88          | 2758570.483 |
|    |           | 95% Confidence Interval | Lower Bound                             | 2073360.68          |             |
|    |           | for Mean                | Upper Bound                             | 13311409.08         |             |
|    |           | 5% Trimmed Mean         |   | 5332605.90          |             |
|    |           | Median                  |   | 1322603.00          |             |
|    |           | Variance                | SLAM                                    | 251120466700044.300 |             |
|    |           | Std. Deviation          | A (************************************ | 15846780.957        |             |
|    |           | Minimum                 |   | 12345               |             |
|    |           | Maximum                 | .00                                     | 62142142            |             |
|    |           | Range                   |   | 62129797            |             |
|    |           | Interquartile Range     |   | 4986805             |             |
|    |           | Skewness                |   | 2.558               | .409        |
|    |           | Kurtosis                |   | 5.553               | .798        |
|    | August    | Mean                    |   | 7749009.00          | 2786286.580 |
|    | 2006      | 95% Confidence Interval | Lower Bound                             | 2073528.96          |             |
|    |           | for Mean                | Upper Bound                             | 13424489.04         |             |
|    |           | 5% Trimmed Mean         |   | 5351029.43          |             |
|    |           | Median                  |   | 1344638.00          |             |
|    |           | Variance                |   | 256191965961508,200 |             |
|    |           | Std. Deviation          |   | 16005997.812        | ·           |
|    |           | Minimum                 |   | 11550               |             |
|    |           | Maximum                 |   | 63336826            |             |
|    |           | Range                   |   | 63325276            |             |
|    |           | Interquartile Range     | 75%                                     | 4901742             |             |
|    |           | Skewness                |   | 2.575               | .409        |
|    |           | Kurtosis                |   | 5.685               | .798        |

|                                       | Period         |         |   | Case Number | Bank              | Value  |
|---------------------------------------|----------------|---------|---|-------------|-------------------|--|
| ng Deposit                            | September 2004 | Highest | 1 | 241         | BCA               | 63498176                                     |
|                                       |                |         | 2 | 1           | Bank<br>Mandiri   | 44637884                                     |
|                                       |                |         | 3 | 25          | BRI               | 44637884<br>41142461<br>36084157<br>10932805 |
|                                       |                |         | 4 | 49          | BNI               | 36084157                                     |
|                                       |                |         | 5 | 289         | Bank<br>Danamon   | 10932805                                     |
|                                       |                | Lowest  | 1 | 433         | Bank IFI          | 14299  |
|                                       |                |         | 2 | 721         | Bank Sinar<br>Mas | 45460  |
|                                       |                |         | 3 | 97          | Bank<br>Agroniaga | 46461  |
|                                       |                |         | 4 | 337         | Bank<br>Ganesha   | 48321  |
| · · · · · · · · · · · · · · · · · · · |                |         | 5 | 577         | Bank<br>Metro Ex  | 54003  |

|                | Period        |         |       | Case Number | Bank              | Value    |
|----------------|---------------|---------|-------|-------------|-------------------|----------|
| Saving Deposit | October 2004  | Highest | 1     | 242         | BCA               | 65257979 |
| ,              |               |         | 2     | 2           | Bank<br>Mandiri   | 45282275 |
| · ·            |               |         | 3     | 26          | BRI               | 41277637 |
|                |               |         | 4     | 50          | BNI               | 36722583 |
|                |               |         | 5     | 290         | Bank<br>Danamon   | 10708867 |
|                |               | Lowest  | 1     | 434         | Bank IFI          | 15453    |
|                |               |         | 2     | 722         | Bank Sinar<br>Mas | 35658    |
|                |               |         | 3     | 338         | Bank<br>Ganesha   | 44846    |
|                |               |         | 4     | 578         | Bank<br>Metro Ex  | 55136    |
|                |               | 10      | 5<br> | 98          | Bank<br>Agroniaga | 60082    |
|                | November 2004 | Highest |       | 243         | BCA               | 66212253 |
|                | [6]           |         | 2     | 3           | Bank<br>Mandiri   | 46665189 |
|                |               |         | 3     | 27          | BRI               | 42051325 |
|                |               |         | 4     | 51          | BNI               | 37164470 |
|                | 11-           | لير     | 5     | 291         | Bank<br>Danamon   | 10925528 |
|                |               | Lowest  | 1     | 435         | Bank IFI          | 14559    |
|                | U)            |         | 2     | 723         | Bank Sinar<br>Mas | 35822    |
|                | I CC          |         | 3     | 339         | Bank<br>Ganesha   | 55456    |
|                | . IU          |         | 4     | 99          | Bank<br>Agroniaga | 57231    |
| ,              |               |         | 5     | 579         | Bank<br>Metro Ex  | 58140    |
|                | December 2004 | Highest | 1     | 244         | BCA               | 69066020 |
|                | IZ            |         | 2     | 4           | Bank<br>Mandiri   | 51997125 |
|                | 15            |         | 3     | 28          | BRI               | 44569139 |
|                |               |         | 4     | 52          | BNI               | 38989046 |
|                |               |         | 5     | 292         | Bank<br>Danamon   | 11155655 |
|                | 150           | Lowest  | 11 4- | 436         | Bank IFI          | 15369    |
|                |               |         | 2     | 724         | Bank Sinar<br>Mas | 43873    |
|                |               |         | 3 -   | 100         | Bank<br>Agroniaga | 49331    |
|                |               |         | 4     | 340         | Bank<br>Ganesha   | 54997    |
|                |               |         | 5     | 580         | Bank<br>Metro Ex  | 68313    |
|                | January 2005  | Highest | 1     | 245         | BCA               | 66739780 |
|                |               |         | 2     | 5           | Bank<br>Mandiri   | 49388259 |
|                |               |         | 3     | 29          | BRI               | 43112305 |
|                |               |         | 4     | 53          | BNI               | 37389280 |
|                |               |         | 5     | 293         | Bank<br>Danamon   | 10642174 |

|                | Period        |         |     | Case Number | Bank              | Value    |
|----------------|---------------|---------|-----|-------------|-------------------|----------|
| Saving Deposit | January 2005  | Lowest  | 1   | 437         | Bank IFI          | 14608    |
|                |               |         | 2   | 725         | Bank Sinar<br>Mas | 36142    |
|                |               |         | 3   | 101         | Bank<br>Agroniaga | 47021    |
|                |               |         | 4   | 581         | Bank<br>Metro Ex  | 57506    |
|                |               |         | 5   | 341         | Bank<br>Ganesha   | 58014    |
|                | February 2005 | Highest | 1   | 246         | BCA               | 66610319 |
|                |               |         | 2   | 6           | Bank<br>Mandiri   | 48909602 |
|                |               |         | 3   | 30          | BRI               | 43194164 |
|                |               |         | 4   | 54          | BNI<br>Bank       | 36817201 |
|                |               | 4       | 5   | 294         | Danamon           | 10519762 |
|                |               | Lowest  | _1A | 438         | Bank IFI          | 15204    |
|                | (b)           |         | 2   | 726         | Bank Sinar<br>Mas | 36421    |
|                | 17            |         | 3   | 102         | Bank<br>Agroniaga | 44069    |
|                | - 12          |         | 4   | 582         | Bank<br>Metro Ex  | 55804    |
|                |               |         | 5   | 342         | Bank<br>Ganesha   | 58886    |
|                | March 2005    | Highest | 1   | 247         | BCA               | 66877066 |
|                | 100           |         | 2   | 7           | Bank<br>Mandiri   | 49458229 |
|                | 100           |         | 3   | 31          | BRI               | 43417262 |
|                | 1111          |         | 4   | 55          | BNI               | 36200879 |
|                | 12            |         | 5   | 463         | Bank<br>Lippo     | 10499692 |
|                |               | Lowest  | 1   | 439         | Bank IFI          | 15826    |
|                | Įź            |         | 2   | 727         | Bank Sinar<br>Mas | 40123    |
|                | 15            |         | 3   | 343         | Bank<br>Ganesha   | 49758    |
|                |               |         | 4   | 103         | Bank<br>Agroniaga | 53737    |
|                | 14            | 2141    | 5   | 583         | Bank<br>Metro Ex  | 61508    |
|                | April 2005    | Highest | 1   | 248         | BCA               | 67664457 |
|                |               |         | 2   | 8           | Bank<br>Mandiri   | 49013027 |
|                |               |         | 3   | 32          | BRI               | 43501865 |
|                |               |         | 4   | 56          | BNI               | 36331899 |
|                |               |         | 5   | 464         | Bank<br>Lippo     | 10423882 |
|                |               | Lowest  | 1   | 440         | Bank IFI          | 15079    |
|                |               |         | 2   | 728         | Bank Sinar<br>Mas | 37079    |
|                |               |         | 3   | 104         | Bank<br>Agroniaga | 51498    |
|                |               |         | 4   | 584         | Bank<br>Metro Ex  | 59372    |
|                |               |         | 5   | 344         | Bank<br>Ganesha   | 60675    |

|                | Period      |         |              | Case Number | Bank              | Value    |
|----------------|-------------|---------|--------------|-------------|-------------------|----------|
| Saving Deposit | May 2005    | Highest | 1            | 249         | BCA               | 66363884 |
|                |             |         | 2            | 9           | Bank<br>Mandiri   | 47202104 |
|                |             |         | 3            | 33          | BRI               | 44040816 |
|                |             |         | 4<br>5       | 57          | BNI               | 36203365 |
|                |             |         |              | 465         | Bank<br>Lippo     | 10312335 |
|                |             | Lowest  | 1            | 441         | Bank IFI          | 15655    |
|                |             |         | 2            | 729         | Bank Sinar<br>Mas | 32481    |
|                |             |         | 3            | 105         | Bank<br>Agroniaga | 47989    |
|                |             |         | 4            | 585         | Bank<br>Metro Ex  | 55782    |
|                |             |         | 5            | 345         | Bank<br>Ganesha   | 64415    |
|                | June 2005   | Highest | 1            | 250         | BCA               | 66973928 |
|                |             | 15      | $^2$         | 10          | Bank<br>Mandiri   | 47784629 |
| III            |             |         | 3            | 34          | BRI               | 44411938 |
|                |             |         | 4<br>5       | 58          | BNI               | 36549150 |
|                | M           |         | A            | 466         | Bank<br>Lippo     | 10321037 |
|                |             | Lowest  | 1 2          | 442         | Bank IFI          | 13403    |
|                | liz.        | - , =   |              | 730         | Bank Sinar<br>Mas | 36330    |
|                | 197         |         | 3            | 586         | Bank<br>Metro Ex  | 55218    |
|                | Œ           |         | 4            | 346         | Bank<br>Ganesha   | 55536    |
|                | 11.0        |         | 5            | 106         | Bank<br>Agroniaga | 64496    |
|                | July 2005   | Highest | 1            | 251         | BCA               | 67145689 |
|                | 16          |         | 2            | 11          | Bank<br>Mandiri   | 46783175 |
|                |             |         | 3            | 35          | BRI               | 44777616 |
|                | 15          |         | 4            | 59          | BNI               | 36534913 |
|                | 10          |         | 5            | 467         | Bank<br>Lippo     | 10399028 |
|                |             | Lowest  | 1            | 443         | Bank IFI          | 13110    |
|                | 150         | e2 f 43 | .2<br>14 4 5 | 731         | Bank Sinar<br>Mas | 43814    |
|                | المانية     |         | 3            | 107         | Bank<br>Agroniaga | 44290    |
|                |             |         | 4            | 587         | Bank<br>Metro Ex  | 50525    |
|                |             |         | 5            | 347         | Bank<br>Ganesha   | 62051    |
|                | August 2005 | Highest | 1            | 252         | BCA               | 66731344 |
|                |             |         | 2            | 12          | Bank<br>Mandiri   | 46057776 |
|                |             |         | 3            | 36          | BRI               | 45531875 |
|                |             |         | 4            | 60          | BNI               | 36150182 |
|                |             |         | 5            | 468         | Bank<br>Lippo     | 10239906 |

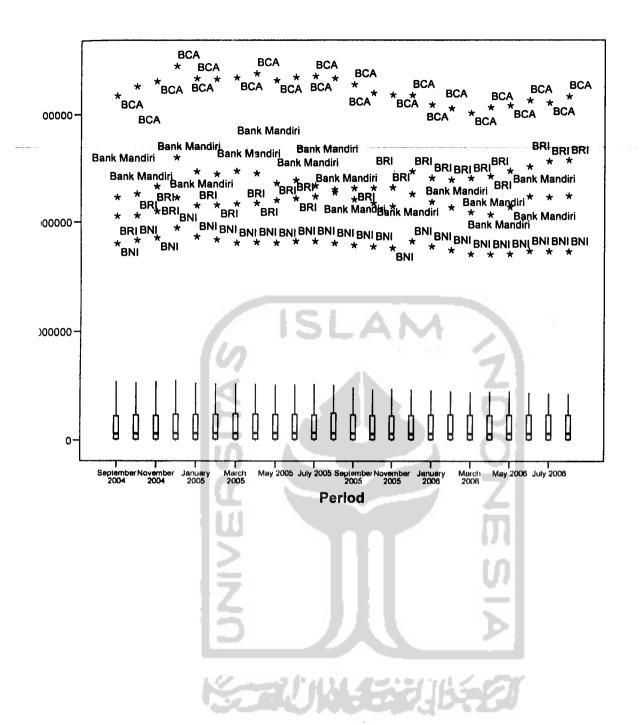
|                | Period             |           |        | Case Number | Bank                   | Value                |
|----------------|--------------------|-----------|--------|-------------|------------------------|----------------------|
| Saving Deposit | August 2005        | Lowest    | 1      | 444         | Bank IFI               | 11988                |
|                |                    |           | 2      | 732         | Bank Sinar<br>Mas      | 32424                |
|                |                    |           | 3      | 108         | Bank<br>Agroniaga      | 44674                |
|                |                    |           | 4      | 588         | Bank<br>Metro Ex       | 58813                |
|                | *** <u>***</u> *** | ****      | 5      | 348         | Bank<br>Ganesha        | 67029                |
|                | September 2005     | Highest   | 1<br>2 | 253<br>37   | BCA<br>BRI             | 65580687<br>46287227 |
|                |                    |           | 3      | 13          | Bank<br>Mandiri        | 44198536             |
|                |                    |           | 4      | 61          | BNI                    | 35789040             |
|                |                    |           | 5      | 469         | Bank<br>Lippo          | 9756764              |
|                |                    | Lowest    | 2 4    | 445         | Bank IFI<br>Bank Sinar | 11518                |
|                | 1/2                | 131       | 3      | 733         | Mas                    | 31236                |
|                | 197                |           | 4      | 109         | Bank<br>Agroniaga      | 45082                |
|                | 18                 |           | 5      | 589         | Bank<br>Metro Ex       | 56977                |
|                | October 2005       | Highest   | 1      | 349         | Bank<br>Ganesha        | 60723                |
|                | 00.000.            | riigilest | 2      | 254<br>38   | BCA<br>BRI             | 63976151<br>46288548 |
|                | 1%                 |           | 3      | 14          | Bank<br>Mandiri        | 43463727             |
|                | 14.                |           | 4      | 62          | BNI                    | 35497052             |
|                | Ш                  |           | 5      | 470         | Bank<br>Lippo          | 9359617              |
|                |                    | Lowest    | 1      | 446         | Bank IFI               | 12266                |
|                | - 14               |           | 2      | 734         | Bank Sinar<br>Mas      | 27081                |
|                | 14                 |           | 3      | 110         | Bank<br>Agroniaga      | 46576                |
|                | [2                 |           | 4      | 590         | Bank<br>Metro Ex       | 47191                |
| -              | November 2005      | Linhart   | 5      | 350         | Bank<br>Ganesha        | 48126                |
|                | November 2005      | Highest   | 1 2    | 255<br>39   | BCA<br>BRI             | 63641608<br>46382840 |
|                |                    |           | 3      | 15          | Bank<br>Mandiri        | 42867149             |
|                |                    |           | 4      | 63          | BNI                    | 35213461             |
|                |                    |           | 5      | 471         | Bank<br>Lippo          | 9555441              |
|                |                    | Lowest    | 1      | 447         | Bank IFI               | 12870                |
|                |                    |           | 2      | 735         | Bank Sinar<br>Mas      | 28421                |
|                |                    |           | 3      | 111         | Bank<br>Agroniaga      | 50518                |
|                |                    |           | 4      | 591         | Bank<br>Metro Ex       | 52229                |
|                |                    |           | 5      | 351         | Bank<br>Ganesha        | 52306                |

|                | Period        |            |        | Case Number | Bank              | Value          |
|----------------|---------------|------------|--------|-------------|-------------------|----------------|
| Saving Deposit | December 2005 | Highest    | 1      | 256         |                   | 6355980        |
|                |               |            | 2      | 40          | BRI               | 4937202        |
|                |               | •          | 3      | 16          | Bank<br>Mandiri   | 4516470        |
|                |               |            | 4      | 64          | BNi               | 3645930        |
|                |               |            | 5      | 472         | Bank<br>Lippo     | 935924         |
|                |               | Lowest     | 1      | 448         | Bank IFI          | 1195           |
|                |               |            | 2      | 736         | Bank Sinar<br>Mas | 2495           |
|                |               |            | 3      | 352         | Bank<br>Ganesha   | 4926           |
|                |               |            | 4      | 112         | Bank<br>Agroniaga | 5271           |
|                | January 2002  | - New York | 5      | 592         | Bank<br>Metro Ex  | 5315           |
|                | January 2006  | Highest    | 1      | 257         | BCA               | 6177015        |
|                |               | 10         | 2 3    | 41          | BRI               | 4813480        |
|                | 110           | 13         | -      | 17          | Bank<br>Mandiri   | 4369023        |
|                |               |            | 4<br>5 | 65          | BNI               | 3549985        |
|                | d             |            | 41     | 473         | Bank<br>Lippo     | 924406         |
|                |               | Lowest     | 1 2    | 449         | Bank IFI          | 1398           |
|                |               |            |        | 737         | Bank Sinar<br>Mas | 2431           |
|                | ហ             |            | 3      | 353         | Bank<br>Ganesha   | 4960           |
|                | I CC          |            | 4      | 593         | Bank<br>Metro Ex  | 49608<br>50543 |
|                | E-1 2000      |            | 5      | 113         | Bank<br>Agroniaga | 10621          |
|                | February 2006 | Highest    | 1      | 258         | BCA               | 6109068        |
|                |               |            | 2      | 42          | BRI               | 4778468        |
|                | 17            |            | 3      | 18          | Bank<br>Mandiri   | 4266228        |
|                | - 14          |            | 4      | 66          | BNI               | 3482958        |
|                | 15            |            | 5      | 474         | Bank<br>Lippo     | 909191         |
|                |               | Lowest     | 1      | 450         | Bank IFI          | 13360          |
|                | 10.           |            | 2      | 738         | Bank Sinar<br>Mas | 22848          |
|                |               |            | 3      | 594         | Bank<br>Metro Ex  | 46812          |
|                |               |            | 4      | 354         | Bank<br>Ganesha   | 48214          |
|                | March 2000    | 11:-1      | 5      | 114         | Bank<br>Agroniaga | 53264          |
|                | March 2006    | Highest    | 1      | 259         | BCA               | 60221615       |
|                |               |            | 2      | 43          | BRI               | 48114413       |
|                |               |            |        | 19          | Bank<br>Mandiri   | 41776917       |
|                |               |            | 4      | 67          | BNI               | 34086501       |
|                |               |            | 5      | 475         | Bank<br>Lippo     | 8935875        |

| <del></del>    | Period     |              |     | Case Number | Bank              | Value    |
|----------------|------------|--------------|-----|-------------|-------------------|----------|
| Saving Deposit | March 2006 | Lowest       | 1   | 451         | Bank IFI          | 12500    |
|                |            |              | 2   | 739         | Bank Sinar<br>Mas | 24601    |
|                |            |              | 3   | 595         | Bank<br>Metro Ex  | 42149    |
|                |            |              | 4   | 115         | Bank<br>Agroniaga | 43937    |
|                |            |              | 5   | 355         | Ponk              | 47108    |
|                | April 2006 | Highest      | 1   | 260         | BCA               | 61277137 |
|                |            |              | 2   | 44          | BRI               | 48454474 |
|                |            |              | 3   | 20          | Bank<br>Mandiri   | 41331570 |
|                |            |              | 4   | 68          | BNI               | 34050393 |
|                |            |              | 5   | 476         | Bank<br>Lippo     | 9045256  |
|                |            | Lowest       | 1 2 | 452         | Bank IFI          | 11277    |
|                | 6-         | 13           |     | 740         | Bank Sinar<br>Mas | 24985    |
|                | [9]        |              | 3   | 596         | Bank<br>Metro Ex  | 46746    |
|                | IS.        |              | 4   | 116         | Bank<br>Agroniaga | 46909    |
|                | May 2006   | l link a - A | 5   | 356         | Bank<br>Ganesha   | 49588    |
|                | Way 2000   | Highest      | 1 2 | 261         | BCA               | 61630274 |
|                | 197        |              | 3   | 45          | BRI               | 49463280 |
|                | 100        |              | 4   | 21          | Bank<br>Mandiri   | 42718659 |
|                |            |              | 5   | 69          | BNI<br>Bank       | 34124217 |
|                | 16         | Lowest       | 1   | 477         | Lippo             | 9068347  |
|                |            | LOWEST       | 2   | 453         | Bank IFI          | 11362    |
|                | 17         |              | 3   | 741         | Bank Sinar<br>Mas | 27912    |
|                | 14         |              | 4   | 597         | Bank<br>Metro Ex  | 42473    |
|                | 12         |              | 5   | 117         | Bank<br>Agroniaga | 56372    |
| -              | June 2006  | Highest      |     | 357         | Bank<br>Ganesha   | 59561    |
|                | Julie 2000 | riighest     |     | 262         | BCA               | 62587196 |
|                | 1          |              | 2   | 46          | BRI<br>Bank       | 50240252 |
|                |            |              | 4   | 22          | Mandiri           | 44734511 |
|                |            |              | 5   | 70          | BNI               | 34652239 |
|                |            | Lowest       |     | 478         | Bank<br>Lippo     | 8822257  |
|                |            | Lowest       | 1 2 | 454         | Bank IFI          | 11555    |
|                |            |              | 1   | 742         | Bank Sinar<br>Mas | 25948    |
|                |            |              | 3   | 598         | Bank<br>Metro Ex  | 44207    |
|                |            |              | 4   | 358         | Bank<br>Ganesha   | 47482    |
|                |            |              | 5   | 118         | Bank<br>Agroniaga | 59105    |

|         | Period      |         |     | Case Number | Bank              | Value    |
|---------|-------------|---------|-----|-------------|-------------------|----------|
| Deposit | July 2006   | Highest | 1   | 263         | BCA               | 62142142 |
|         |             |         | 2   | 47          | BRI               | 51231466 |
|         |             |         | 3   | 23          | Bank<br>Mandiri   | 44572370 |
|         |             |         | 4   | 71          | BNI               | 34598288 |
|         |             |         | 5   | 479         | Bank<br>Lippo     | 8713957  |
|         |             | Lowest  | 1   | 455         | Bank IFI          | 12345    |
|         |             |         | 2   | 743         | Bank Sinar<br>Mas | 23640    |
|         |             |         | 3   | 599         | Bank<br>Metro Ex  | 54930    |
|         |             |         | 4   | 359         | Bank<br>Ganesha   | 57692    |
|         |             |         | 5   | 119         | Bank<br>Agroniaga | 59570    |
|         | August 2006 | Highest | 250 | 264         | BCA               | 63336826 |
|         |             | War     | 2   | 48          | BRI               | 51423145 |
|         |             | [47     | 3   | 24          | Bank<br>Mandiri   | 44814961 |
|         |             |         | 4   | 72          | BNI               | 34558870 |
|         |             |         | 5   | 480         | Bank<br>Lippo     | 8627172  |
|         |             | Lowest  | 1   | 456         | Bank IFI          | 11550    |
|         |             | ហ       | 2   | 744         | Bank Sinar<br>Mas | 28158    |
|         |             | lor .   | 3   | 600         | Bank<br>Metro Ex  | 50072    |
|         |             | lin .   | 4   | 360         | Bank<br>Ganesha   | 51602    |
|         |             | 15      | 5   | 120         | Bank<br>Agroniaga | 58252    |





# **Case Processing Summary**

|         |                |    |         | С   | ases    |            |         |
|---------|----------------|----|---------|-----|---------|------------|---------|
|         |                |    | /alid   | Mi  | ssing   | Ţ          | otal    |
|         | Period         | N  | Percent | N   | Percent | N          | Percent |
| )eposit | September 2004 | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | October 2004   | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | November 2004  | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | December 2004  | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | January 2005   | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | February 2005  | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | March 2005     | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | April 2005     | 33 | 100.0%  | l o | .0%     | 33         | 100.0%  |
|         | May 2005       | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | June 2005      | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | July 2005      | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | August 2005    | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | September 2005 | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | October 2005   | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | November 2005  | 33 | 100.0%  | - 0 | .0%     | 33         | 100.0%  |
|         | December 2005  | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | January 2006   | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | February 2006  | 33 | 100.0%  | 0   | .0%     | 3 <b>3</b> | 100.0%  |
|         | March 2006     | 33 | 100.0%  | o l | .0%     | 33         | 100.0%  |
|         | April 2006     | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | May 2006       | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |
|         | June 2006      | 33 | 100.0%  | Ö   | .0%     | 33         | 100.0%  |
|         | July 2006      | 33 | 100.0%  | o l | .0%     | 33         | 100.0%  |
|         | August 2006    | 33 | 100.0%  | 0   | .0%     | 33         | 100.0%  |

|     | Period            |  |                            | Statistic   | Std. Error   |
|-----|-------------------|--|----------------------------|---|--------------|
| sit | September<br>2004 | Mean<br>95% Confidence Interval<br>for Mean  | Lower Bound<br>Upper Bound | 9318323.70<br>3896075.19<br>14740572.21   | 2661966.592  |
|     | ·                 | 5% Trimmed Mean Median Variance Std. Deviation Minimum Maximum Range Interquartile Range Skewness Kurtosis | JAN SER                    | 6993862.72<br>3509539.00<br>233840182510955.500<br>15291833.850<br>92510<br>75969286<br>75876776<br>11154339<br>3.021<br>11.026 | .409<br>.798 |

| Period           |                         |  | Statistic           | Std. Error  |
|------------------|-------------------------|--|---------------------|-------------|
| October          | Mean                    |  | 9272261.09          |             |
| 2004             | 95% Confidence Interval | Lower Bound  | 3830557.58          |             |
|                  | for Mean                | Upper Bound  | }                   |             |
|                  |                         |  | 14713964.60         |             |
|                  | 5% Trimmed Mean         |  | 6922955.83          |             |
|                  | Median                  | The second secon | 3494682.00          |             |
|                  | Variance                |  | 235521227456866.000 |             |
|                  | Std. Deviation          |  | 15346700.866        |             |
|                  | Minimum                 |  | 94047               |             |
|                  | Maximum                 |  | 76912807            |             |
|                  | Range                   |  | 1                   |             |
|                  | Interquartile Range     |  | 76818760            |             |
|                  | Skewness                |  | 10961025            |             |
|                  | Kurtosis                |  | 3.097               | .409        |
| November         | Mean                    |  | 11.593              | .798        |
| 2004             | 95% Confidence Interval | The state of the state of  | 9217571.48          | 2641821.290 |
|                  | for Mean                | Lower Bound  | 3836357.61          |             |
|                  | 101 Wican               | Upper Bound  | 14598785.36         | ĺ .         |
|                  | 5% Trimmed Mean         |  |                     | 1           |
|                  |                         | 40   | 6909261.63          | ,           |
|                  | Median                  |  | 3704489.00          | ì           |
|                  | Variance                |  | 230314251002814.400 |             |
|                  | Std. Deviation          |  | 15176107.900        |             |
|                  | Minimum                 |  | 92659               |             |
|                  | Maximum                 |  | 75547866            |             |
|                  | Range                   |  | 75455207            |             |
|                  | Interquartile Range     |  | 10998978            |             |
|                  | Skewness                |  | 3.039               | .409        |
|                  | Kurtosis                |  | 11.158              | .798        |
| December         | Mean                    |  | 9703451.61          | 2739001.749 |
| 2004             | 95% Confidence Interval | Lower Bound  | 4124287.62          |             |
|                  | for Mean                | Upper Bound  |                     |             |
|                  |                         |  | 15282615.60         | İ           |
|                  | 5% Trimmed Mean         |  | 7327650.77          |             |
|                  | Median                  |  | 3802663.00          |             |
|                  | Variance                |  | 247570309183623.800 |             |
|                  | Std. Deviation          |  | 15734367.136        |             |
|                  | Minimum                 |  | 94760               |             |
|                  | Maximum                 |  | 78058800            |             |
|                  | Range                   | CALL MARKET  | 77964040            |             |
|                  | Interquartile Range     | non-a-ao.  | 11954481            |             |
|                  | Skewness                |  | 2.983               | .409        |
|                  | Kurtosis                | -  | 10.821              |             |
| January          | Mean                    |  | 9562880.15          | .798        |
| 2005             | 95% Confidence Interval | Lower Bound  | 4016941.37          | 2722690.363 |
|                  | for Mean                | Upper Bound  | 4010941.37          |             |
|                  |                         | oppor boding   | 15108818.94         |             |
|                  | 5% Trimmed Mean         |  | 7195820.76          |             |
|                  | Median                  |  |                     | ľ           |
|                  | Variance                |  | 3831861.00          |             |
|                  | Std. Deviation          |  | 244630412812458.700 | J           |
|                  | Minimum                 |  | 15640665.357        |             |
|                  | Maximum                 |  | 88094               | Ī           |
|                  | Range                   |  | 77914764            | J           |
|                  | Interquartile Range     |  | 77826670            | j           |
|                  | Skewness                |  | 11414713            | İ           |
|                  |                         |  | 3.022               | .409        |
| Echrica          | Kurtosis                |  | 11.105              | .798        |
| February<br>2005 | Mean                    |  | 9325526.58          | 2655366.940 |
| 2000             | 95% Confidence Interval | Lower Bound  | 3916721.12          | J           |
|                  | for Mean                | Upper Bound  | 14734332.04         |             |
|                  |                         |  | 14734334.04         | 1           |

|    | Period     |                                 |              | Statistic           | Std. Error  |
|----|------------|---------------------------------|--------------|---------------------|-------------|
| 14 | February   | 5% Trimmed Mean                 |              | 7014717.78          |             |
| it | 2005       | Median                          |              | 4148250.00          | 1           |
|    |            | Variance                        |              | 232682128384661.200 |             |
|    |            | Std. Deviation                  |              | 15253921.738        |             |
|    |            | Minimum                         |              | 86646               |             |
|    |            | Maximum                         |              | 75965665            |             |
|    |            | Range                           |              | 75879019            |             |
|    |            | Interquartile Range             |              | 11212245            |             |
|    |            | Skewness                        |              | 3.027               | .409        |
|    |            | Kurtosis                        |              | 11.106              | .798        |
|    | March 2005 | Mean                            |              | 9525957.24          | 2670864.132 |
|    |            | 95% Confidence Interval         | Lower Bound  | 4085585,04          |             |
|    |            | for Mean                        | Upper Bound  | 14966329.45         |             |
|    |            |                                 |              | 14900329,45         |             |
|    |            | 5% Trimmed Mean                 |              | 7205111.41          |             |
|    |            | Median                          |              | 4284298.00          |             |
|    |            | Variance                        |              | 235406001939797.300 |             |
|    |            | Std. Deviation                  |              | 15342946.325        |             |
|    |            | Minimum                         | - Alb.       | 84894               |             |
|    |            | Maximum                         |              | 76094987            |             |
|    |            | Range                           |              | 76010093            |             |
|    |            | Interquartile Range             |              | 11678046            |             |
|    |            | Skewness                        |              | 2.977               | .409        |
| ,  | April 2005 | Kurtosis<br>Mean                |              | 10.763              | .798        |
|    | April 2005 | 95% Confidence Interval         | Laura Book I | 9771240.27          | 2759766.188 |
|    |            | for Mean                        | Lower Bound  | 4149780.50          |             |
|    |            | TOT INICALL                     | Upper Bound  | 15392700.04         |             |
|    |            | 5% Trimmed Mean                 |              | 7369675.56          |             |
|    |            | Median                          |              | 4357651.00          |             |
|    |            | Variance                        |              | 251338210686304.700 |             |
|    |            | Std. Deviation                  |              | 15853649.759        |             |
|    |            | Minimum                         |              | 86111               |             |
|    |            | Maximum                         |              | 79995672            |             |
|    |            | Range                           |              | 79909561            |             |
|    |            | Interquartile Range             |              | 11745010            |             |
|    |            | Skewness                        |              | 3.097               | .409        |
|    |            | Kurtosis                        |              | 11.777              | .798        |
| -  | May 2005   | Mean                            |              | 10024713.97         | 2782731.680 |
|    |            | 95% Confidence Interval         | Lower Bound  | 4356475.02          | 2702731.000 |
|    |            | for Mean                        | Upper Bound  |                     |             |
|    |            | 5% Trimmed Mean                 |              | 15692952.92         |             |
|    |            | Median                          |              | 7625552.06          | ľ           |
|    |            | Variance                        |              | 4478467.00          |             |
|    |            | Std. Deviation                  |              | 255538654947998.900 |             |
|    |            | Minimum                         |              | 15985576.466        | 1           |
|    |            | Maximum                         | j            | 87020               | İ           |
|    |            |                                 |              | 80032058            | Ĭ           |
|    |            | Range                           |              | 79945038            | ł           |
|    |            | Interquartile Range<br>Skewness |              | 12300958            | }           |
|    |            | Kurtosis                        | }            | 3.008               | .409        |
|    |            | Nutrosis                        |              | 11.162              | .798        |

| Period          |                                  |             | Statistic           | Std. Error          |
|-----------------|----------------------------------|-------------|---------------------|---------------------|
| June 2005<br>it | Mean                             |             | 10350261.94         |                     |
|                 | 95% Confidence Interval for Mean | Lower Bound | 4384393.61          | 1 [                 |
|                 | ior wear                         | Upper Bound | 16316130.27         | ,                   |
|                 | 5% Trimmed Mean                  |             |                     | ı                   |
|                 | Median                           |             | 7802263.87          |                     |
|                 | Variance                         |             | 4499689.00          |                     |
|                 | Std. Deviation                   |             | 283078986829434.000 |                     |
|                 | =                                |             | 16824951.317        | '                   |
|                 | Minimum                          |             | 101652              |                     |
|                 | Maximum                          |             | 85653074            | <b>.</b>            |
|                 | Range                            |             | 85551422            | !                   |
|                 | Interquartile Range              |             | 13487204            | ,                   |
|                 | Skewness                         |             | 3.150               | .409                |
| July 2005       | Kurtosis<br>Mean                 |             | 12.304              |                     |
| July 2005       |                                  |             | 10675981.09         |                     |
|                 | 95% Confidence Interval for Mean | Lower Bound | 4627371.71          |                     |
|                 | TOT INICALL                      | Upper Bound | 16724590,47         |                     |
|                 | 5% Trimmed Mean                  |             |                     | 1                   |
|                 | Median                           | .00         | 8084682,12          |                     |
|                 | Variance                         |             | 4598675.00          | 1                   |
|                 | Std. Deviation                   |             | 290985522879246.700 | <b>i</b> .          |
|                 | Minimum                          |             | 17058297.772        |                     |
|                 | Maximum                          |             | 96174               |                     |
|                 | Range                            |             | 85255983            |                     |
|                 | Interquartile Range              |             | 85159809            |                     |
|                 | Skewness                         |             | 14162958            |                     |
|                 | Kurtosis                         |             | 2.997               | .409                |
| August          | Mean                             |             | 11.094              | .798                |
| 2005            | 95% Confidence Interval          | Lower Bound | 10835767.24         | 3029526.978         |
|                 | for Mean                         | Upper Bound | 4664822.73          |                     |
|                 |                                  | opper bound | 17006711.76         |                     |
|                 | 5% Trimmed Mean                  |             | 8160855.42          |                     |
|                 | Median                           |             | 4656662.00          |                     |
|                 | Variance                         |             | 302875112423834.200 | 1                   |
|                 | Std. Deviation                   |             | 17403307.514        |                     |
|                 | Minimum                          |             | 94423               |                     |
|                 | Maximum                          |             | 87714879            | 1                   |
|                 | Range                            | 414 4022    | 87620456            |                     |
|                 | Interquartile Range              |             | 14357667            | l                   |
|                 | Skewness                         |             | 3.065               | 400                 |
|                 | Kurtosis                         |             | 11.641              | .409                |
| September       | Mean                             |             | 11545564.70         | .798<br>3263523.268 |
| 2005            | 95% Confidence Interval          | Lower Bound | 4897985.34          | 3203523.266         |
|                 | for Mean                         | Upper Bound |                     | Į į                 |
|                 |                                  | .,          | 18193144.06         |                     |
|                 | 5% Trimmed Mean                  |             | 8649468.86          | j                   |
|                 | Median                           |             | 4619839.00          |                     |
|                 | Variance                         |             | 351469275891476.800 |                     |
|                 | Std. Deviation                   |             | 18747513.859        |                     |
|                 | Minimum                          | !           | 103274              | ł                   |
|                 | Maximum                          | 1           | 96155443            | į                   |
|                 | Range                            | 1           | 96052169            |                     |
|                 | Interquartile Range              | Į           | 15973774            |                     |
|                 | Skewness                         | į           | 3.197               | 400                 |
|                 | Kurtosis                         |             | 1                   | .409                |
|                 |                                  |             | 12.787              | .798                |
| October         | Mean                             |             | 11965614.24         | 3377395.157         |
|                 |                                  |             |                     | 20000.107           |

| Period          |                                  |             | Statistic              | Std. Error  |
|-----------------|----------------------------------|-------------|------------------------|-------------|
| October<br>2005 | 95% Confidence Interval for Mean |             | 5086085.43             |             |
| t 2005          | ior weari                        | Upper Bound | 18845143.05            | 1           |
|                 | 5% Trimmed Mean                  |             |                        |             |
|                 | Median                           |             | 8968396.09             |             |
|                 | Variance                         |             | 5027913.00             |             |
|                 | Std. Deviation                   |             | 376424335434820,300    |             |
|                 | Minimum                          |             | 19401658.059           |             |
|                 | Maximum                          |             | 96209                  |             |
|                 | Range                            |             | 99748408               |             |
|                 | Interquartile Range              |             | 99652199               |             |
|                 | Skewness                         |             | 16745222               |             |
|                 | Kurtosis                         |             | 3.216                  | .409        |
| November        | Mean                             |             | 12.938                 | .798        |
| 2005            | 95% Confidence Interval          | Lower Bound | 12330755.21            | 3447314.840 |
|                 | for Mean                         | Upper Bound | 5308804.67             |             |
|                 | 1.5                              | Opper Bound | 19352705.76            |             |
|                 | 5% Trimmed Mean                  | SLAN        | 9279104.12             |             |
|                 | Median                           |             | 5210118.00             |             |
|                 | Varianc <b>e</b>                 |             | 392171327112239,200    |             |
|                 | Std. Deviation                   |             | 19803316.064           |             |
|                 | Minimum                          |             | 91250                  |             |
|                 | Maximum                          |             | 101206207              |             |
|                 | Range                            |             | 101200207              |             |
|                 | Interquartile Range              |             | 17377905               |             |
|                 | Skewness                         |             | 3.157                  | .409        |
|                 | Kurtosis                         |             | 12.478                 | .798        |
| December        | Mean                             |             | 13159406.58            | 3696064.605 |
| 2005            | 95% Confidence Interval          | Lower Bound | 5630769.34             |             |
|                 | for Mean                         | Upper Bound |                        |             |
|                 | FO. T.                           |             | 20688043.81            |             |
|                 | 5% Trimmed Mean                  |             | 9891700.64             |             |
|                 | Median                           |             | 5313064.00             |             |
|                 | Variance                         |             | 450809487510432.000    |             |
|                 | Std. Deviation<br>Minimum        |             | 21232274.666           |             |
|                 | Maximum                          |             | 95550                  |             |
|                 | Range                            |             | 108856263              |             |
|                 | Interquartile Range              |             | 108760713              |             |
|                 | Skewness                         | ALL BURNEYS | 17527585               |             |
|                 | Kurtosis                         | nata di     | 3.186                  | .409        |
| January         | Mean                             |             | 12.708                 | .798        |
| 2006            | 95% Confidence Interval          | Lower Bound | 13027898.06            | 3690977.825 |
|                 | for Mean                         | Upper Bound | 5509622.26             | ſ           |
|                 |                                  | Opper bound | 20546173.86            | ļ           |
|                 | 5% Trimmed Mean                  |             | 0754507.04             |             |
|                 | Median                           |             | 9751597.34             | ľ           |
|                 | Variance                         |             | 5609602.00             | j           |
|                 | Std. Deviation                   |             | 449569470971345.100    | ļ           |
|                 | Minimum                          | }           | 21203053.341<br>92727  |             |
|                 | Maximum                          |             |                        |             |
|                 | Range                            |             | 108791169<br>108698442 |             |
|                 | Interquartile Range              |             | 17279164               |             |
|                 | Skewness                         |             | 3.211                  | 400         |
|                 | Kurtosis                         |             | 12.842                 | .409        |
|                 |                                  |             | 12.042                 | .798        |

| Period     |                                  |              | Statistic                 | Std. Error  |
|------------|----------------------------------|--------------|---------------------------|-------------|
| February   | Mean                             |              | 13263999.45               |             |
| t 2006     | 95% Confidence Interval          | Lower Bound  | 5633380.25                |             |
|            | for Mean                         | Upper Bound  | 20894618.66               |             |
|            | 5% Trimmed Mean                  |              | 9937949,28                |             |
|            | Median                           |              | 5861040.00                |             |
|            | Variance                         |              | 463105424111504.000       |             |
|            | Std. Deviation                   |              | 21519884.389              |             |
|            | Minimum                          |              | 86106                     |             |
|            | Maximum                          |              | 108962819                 |             |
|            | Range                            |              | 108876713                 |             |
|            | Interquartile Range              |              | 17051553                  |             |
|            | Skewness                         |              | 3.115                     | .409        |
|            | Kurtosis                         |              | 12.003                    | .798        |
| March 2006 | Mean                             |              | 13294516.52               | 3707152.634 |
|            | 95% Confidence Interval          | Lower Bound  | 5743293.71                |             |
|            | for Mean                         | Upper Bound  | 20845739.32               |             |
|            | 5% Trimmed Mean                  |              | 10032373.43               |             |
|            | Median                           |              | 5997658.00                |             |
|            | Variance                         |              | 453518361443898.000       |             |
|            | Std. Deviation                   |              | 21295970.545              |             |
|            | Minimum                          |              | 82961                     |             |
|            | Maximum                          |              | 106642441                 |             |
|            | Range                            |              | 106559480                 |             |
|            | Interquartile Range<br>Skewness  |              | 16956614                  |             |
|            | Kurtosis                         |              | 3.015                     | .409        |
| April 2006 | Mean                             |              | 11.247                    | .798        |
| 74HI 2000  | 95% Confidence Interval          | Lower Bound  | 13367355.39               | 3720890.592 |
|            | for Mean                         | Upper Bound  | 5788149.28<br>20946561.51 |             |
|            | 5% Trimmed Mean                  |              | 1 1// 1                   |             |
|            | Median                           |              | 10120973.82<br>6266095.00 | ]           |
|            | Variance                         |              | 456885884297774,000       | ĺ           |
|            | Std. Deviation                   |              | 21374889.106              | ĺ           |
|            | Minimum                          |              | 79142                     |             |
|            | Maximum                          |              | 107317160                 |             |
|            | Range                            | Will Medical | 107238018                 |             |
|            | Interquartile Range              | July Barry   | 16716047                  | ĺ           |
|            | Skewness                         |              | 3.026                     | .409        |
|            | Kurtosis                         |              | 11.353                    | .798        |
| May 2006   | Mean                             |              | 13404560.24               | 3711751.303 |
|            | 95% Confidence Interval for Mean | Lower Bound  | 5843970.25                |             |
|            | ioi wean                         | Upper Bound  | 20965150.23               |             |
|            | 5% Trimmed Mean                  | ĺ            | 10193681.06               |             |
|            | Median                           |              | 5974739.00                | ĺ           |
|            | Variance                         |              | 454644225303058.000       |             |
|            | Std. Deviation                   |              | 21322387.889              | ĺ           |
|            | Minimum                          |              | 97684                     | i           |
|            | Maximum                          |              | 106045312                 |             |
|            | Range                            |              | 105947628                 | 1           |
|            | Interquartile Range              |              | 16445754                  |             |
|            | Skewness                         |              | 2.956                     | .409        |
| lune 2000  | Kurtosis                         |              | 10.773                    | .798        |
| June 2006  | Mean                             | T            | 13444077.48               | 3658802.629 |
|            | 95% Confidence Interval for Mean | Lower Bound  | 5991340.41                |             |
|            | TOT THUM!                        | Upper Bound  | 20896814.56               |             |
|            |                                  |              |                           |             |

| Period    |                         |             | Statistic           | Std. Error  |
|-----------|-------------------------|-------------|---------------------|-------------|
| June 2006 | 5% Trimmed Mean         |             | 10354423.54         |             |
|           | Median                  |             | 5820030.00          |             |
|           | Variance                |             | 441765610406965.000 |             |
|           | Std. Deviation          |             | 21018220.914        | 1           |
|           | Minimum                 |             | 97635               |             |
|           | Maximum                 |             | 104166402           |             |
|           | Range                   |             | 104068767           |             |
|           | Interquartile Range     |             | 16987088            |             |
|           | Skewness                |             | 2.891               | .409        |
|           | Kurtosis                |             | 10.391              | .798        |
| July 2006 | Mean                    |             | 13354781,39         | 3600159.037 |
|           | 95% Confidence Interval | Lower Bound | 6021497.41          |             |
|           | for Mean                | Upper Bound | 20688065.38         |             |
|           | 5% Trimmed Mean         |             | 10375836.40         |             |
|           | Median                  | 9 J A A .   | 5661803.00          |             |
|           | Variance                | SLAN        | 427717787959831.300 |             |
|           | Std. Deviation          |             | 20681339.124        |             |
|           | Minimum                 |             | 86181               |             |
|           | Maximum                 | 40.         | 101460823           |             |
|           | Range                   |             | 101374642           |             |
|           | Interquartile Range     |             | 16646310            |             |
|           | Skewness                |             | 2.806               | .409        |
|           | Kurtosis                |             | 9.758               | .798        |
| August    | Mean                    |             | 13304974.12         | 3553812.038 |
| 2006      | 95% Confidence Interval | Lower Bound | 6066095.88          | 3333612.036 |
|           | for Mean                | Upper Bound | 20543852.36         |             |
|           | 50/ T : 10/             |             | 20043652.56         |             |
|           | 5% Trimmed Mean         |             | 10358740.93         |             |
|           | Median                  |             | 5131884.00          |             |
|           | Variance                |             | 416776140132228.800 |             |
|           | Std. Deviation          |             | 20415095.888        |             |
|           | Minimum                 |             | 79312               |             |
|           | Maximum                 |             | 99033421            |             |
|           | Range                   |             | 98954109            |             |
|           | Interquartile Range     |             | 16475692            |             |
|           | Skewness                |             | 2.727               | .409        |
|           | Kurtosis                |             | 9.152               | .798        |

|         | Period         |         |   | Case Number | Bank            | Value    |
|---------|----------------|---------|---|-------------|-----------------|----------|
| Deposit | September 2004 | Highest | 1 | 1           | Bank<br>Mandiri | 75969286 |
|         |                |         | 2 | 49          | BNI             | 36404711 |
|         |                |         | 3 | 241         | BCA             | 33626807 |
|         |                |         | 4 | 25          | BRI             | 24449128 |
|         |                |         | 5 | 289         | Bank<br>Danamon | 20087520 |

|        | Period            |           |            | Case Numb | ber   | Bank               | Value    |
|--------|-------------------|-----------|------------|-----------|-------|--------------------|----------|
| eposit | September 2004    | Lowest    | 1          |           | 577   | Bank Metro<br>Ex   | 92510    |
|        |                   |           | 2          | }         | 769   | Bank Windu<br>K    | 95540    |
|        |                   |           | 3          | 1         | 721   | Bank Sinar<br>Mas  | 167632   |
|        |                   |           | 4          | 1         | 121   | Bank<br>AntarDaera | 177071   |
|        | O-4-1             |           | 5          | 3         | 385   | Bank<br>Hagakita   | 297051   |
|        | October 2004      | Highest   | 1          |           | 2     | Bank<br>Mandiri    | 76912807 |
|        |                   |           | 2          |           | 50    | BNI                | 35850643 |
|        |                   |           | 3          | 2         | 242   | BCA                | 33206019 |
|        |                   |           | 4          | I         | 26    | BRI                | 24297916 |
|        |                   |           | 5          | _ 2       | 290   | Bank<br>Danamon    | 20174562 |
|        |                   | Lowest    | 15         | LA 5      | 578   | Bank Metro<br>Ex   | 94047    |
|        |                   | S         | 2          | 7         | 770   | Bank Windu<br>K    | 97009    |
|        |                   | Ø         | 3          | 1         | 122   | Bank<br>AntarDaera | 179051   |
|        |                   | E         | 4<br>5     | 7         | 22    | Bank Sinar<br>Mas  | 190137   |
|        | November 2004     | Highest   | 1          | 3         | 86    | Bank<br>Hagakita   | 304032   |
|        | 110101111011 2004 | riigriest |            |           | 3     | Bank<br>Mandiri    | 75547866 |
|        |                   | LL.       | 2          |           | 51    | BNI                | 35799811 |
|        |                   | 100       | 3          | 2         | 43    | BCA                | 33147103 |
|        |                   | ш         | 4          |           | 27    | BRI                | 24358791 |
|        |                   | >         | 5          | 29        | 91    | Bank<br>Danamon    | 21025068 |
|        |                   | Lowest    | 1          | 57        |       | Bank Metro<br>Ex   | 92659    |
|        |                   | 5         | 2          | 77        |       | Bank Windu<br>K    | 99056    |
|        |                   |           | 3          | 12        |       | Bank<br>AntarDaera | 175615   |
|        |                   | 4         | 4<br>5 1 1 | 72        |       | Bank Sinar<br>Mas  | 187164   |
|        | December 2004     | LUI-LUI-L |            | 38        | 8/    | Bank<br>Hagakita   | 293246   |
|        | December 2004     | Highest   | 1          |           | *     | Bank<br>Mandiri    | 78058800 |
|        |                   |           | 2          |           |       | BNI                | 37468951 |
|        |                   |           | 4          | 24        |       | BCA                | 33788327 |
|        |                   |           | 5          | 2         |       | BRI                | 24465936 |
|        | -                 | Lowest    | 1          | 29        | 12    | Bank<br>Danamon    | 23943002 |
|        |                   | COMES     | 2          | 58        | ı   ۳ | Bank Metro<br>Ex   | 94760    |
|        |                   |           | 3          | 77        | ۱   ۲ | Bank Windu<br>K    | 114303   |
|        |                   |           | ľ          | 12        | *   / | Bank<br>AntarDaera | 175281   |
|        |                   |           | 4          | 72        | ~   1 | Bank Sinar<br>Mas  | 223730   |
|        |                   | - 14      | 5          | 38        |       | Bank<br>Hagakita   | 316517   |

| T 5          | Period        |           |             | Case Number | Bank               | Value                |
|--------------|---------------|-----------|-------------|-------------|--------------------|----------------------|
| Time Deposit | January 2005  | Highest   | 1           | 5           | Bank<br>Mandiri    | 77914764             |
|              |               |           | 2           | 53          | BNI                | 36601235             |
|              |               |           | 3           | 245         | BCA                | 33089451             |
|              |               |           | 4           | 29          | BRI                | 25163651             |
|              |               |           | 5           | 293         | Bank<br>Danamon    | 23613495             |
|              |               | Lowest    | 1           | 581         | Bank Metro<br>Ex   | 88094                |
|              |               |           | 2           | 773         | Bank Windu<br>K    | 100781               |
|              |               |           | 3           | 125         | Bank<br>AntarDaera | 173539               |
|              |               |           | 4           | 725         | Bank Sinar<br>Mas  | 202911               |
|              | Tah- 2005     | 1.5       | 5           | 389         | Bank<br>Hagakita   | 313669               |
|              | February 2005 | Highest   | -           | 6           | Bank<br>Mandiri    | 75965665             |
|              | 47            |           | 2           | 54          | BNI                | 35809110             |
|              | l d           |           | 4           | 246<br>30   | BCA<br>BRI         | 32660417<br>24482758 |
|              | - 16          |           | 5           | 294         | Bank<br>Danamon    | 23157056             |
|              | lin           | Lowest    | 1           | 582         | Bank Metro         | 86646                |
|              | 1%            |           | 2           | 774         | Bank Windu<br>K    | 118502               |
|              | - 155         |           | 3           | 126         | Bank<br>AntarDaera | 175839               |
|              | 12            |           | 4           | 726         | Bank Sinar<br>Mas  | 193563               |
|              | March 2005    | Highest   | 5<br>1      | 438         | Bank IFI           | 324542               |
|              | Waltin 2005   | rigitest  |             | 7           | Bank<br>Mandiri    | 76094987             |
|              | - 14          |           | 2           | 55          | BNI                | 37067429             |
|              | 10            |           | 2<br>3<br>4 | 247<br>31   | BCA<br>BRI         | 32032405<br>24764963 |
|              |               |           | 5           | 295         | Bank<br>Danamon    | 24673393             |
|              |               | Lowest    |             | 583         | Bank Metro<br>Ex   | 84894                |
|              |               |           | 2           | 775         | Bank Windu<br>K    | 140108               |
|              |               |           | 3           | 127         | Bank<br>AntarDaera | 183358               |
|              |               |           | 4           | 727         | Bank Sinar<br>Mas  | 186226               |
| -            | April 2005    | 4 - ماسال | 5           | 439         | Bank IFI           | 322156               |
|              | April 2005    | Highest   | 1           | 8           | Bank<br>Mandiri    | 79995672             |
|              |               |           | 2           | 56          | BNI                | 35971535             |
|              |               |           | 3           | 248<br>296  | BCA<br>Bank        | 32235195             |
|              |               |           | 5           |             | Danamon            | 25774129             |
|              |               |           | <u> </u>    | 32          | BRI                | 24406298             |

|              | Period     |          |     | Case Number                              | Bank               | Value    |
|--------------|------------|----------|-----|--|--------------------|----------|
| Time Deposit | April 2005 | Lowest   | 1   | 584                                      | Bank Metro<br>Ex   | 86111    |
|              |            |          | 2   | 776                                      | Bank Windu<br>K    | 166591   |
|              |            |          | 3   | 128                                      | Bank<br>AntarDaera | 181872   |
|              |            |          | 4   | 728                                      | Bank Sinar<br>Mas  | 190218   |
|              |            |          | 5   | 440                                      | Bank IFI           | 319885   |
|              | May 2005   | Highest  | 1   | 9  | Bank<br>Mandiri    | 80032058 |
|              |            |          | 2   | 57                                       | BNI                | 37093888 |
|              |            |          | 3   | 249                                      | BCA                | 32043945 |
|              |            |          | 4   | 297                                      | Bank<br>Danamon    | 27566702 |
|              |            |          | 5   | 33                                       | BRI                | 24573834 |
|              |            | Lowest   | LA  | 585                                      | Bank Metro<br>Ex   | 87020    |
|              | [47        |          | 2   | 777                                      | Bank Windu<br>K    | 163938   |
|              | Ø          |          | 3   | 129                                      | Bank<br>AntarDaera | 179672   |
|              |            |          | 4   | 729                                      | Bank Sinar<br>Mas  | 204582   |
|              |            |          | 5   | 441                                      | Bank IFI           | 320787   |
|              | June 2005  | Highest  | 1   | 10                                       | Bank<br>Mandiri    | 85653074 |
|              | 100        |          | 2 3 | 58                                       | BNI                | 36862018 |
|              | 144        |          |     | 250                                      | BCA                | 32115981 |
|              |            |          | 4   | 298                                      | Bank<br>Danamon    | 28713504 |
|              |            |          | 5   | 34                                       | BRI                | 24878185 |
|              | - 14       | Lowest   | 1   | 586                                      | Bank Metro<br>Ex   | 101652   |
|              | 1Z         |          | 2   | 778                                      | Bank Windu<br>K    | 179030   |
|              | l j        |          | 3   | 130                                      | Bank<br>AntarDaera | 183453   |
|              |            |          | 4   | 730                                      | Bank Sinar<br>Mas  | 250871   |
|              | 16/        | براء جيب |     | 442                                      | Bank IFI           | 333714   |
|              | July 2005  | Highest  | 1   | - J. J. J. J. J. J. J. J. J. J. J. J. J. | Bank<br>Mandiri    | 85255983 |
|              |            |          | 2   | 59                                       | BNI                | 41103952 |
|              |            |          | 3   | 251                                      | BCA                | 31999464 |
|              |            |          | 4   | 299                                      | Bank<br>Danamon    | 28591911 |
|              |            |          | 5   | 35                                       | BRI                | 26796525 |
|              |            | Lowest   | 1   | 587                                      | Bank Metro<br>Ex   | 96174    |
|              |            |          | 2   | 131                                      | Bank<br>AntarDaera | 188602   |
|              |            |          | 3   | 779                                      | Bank Windu<br>K    | 192239   |
|              |            |          | 4   | 731                                      | Bank Sinar<br>Mas  | 280433   |
|              |            |          | 5   | 443                                      | Bank IFI           | 327704   |

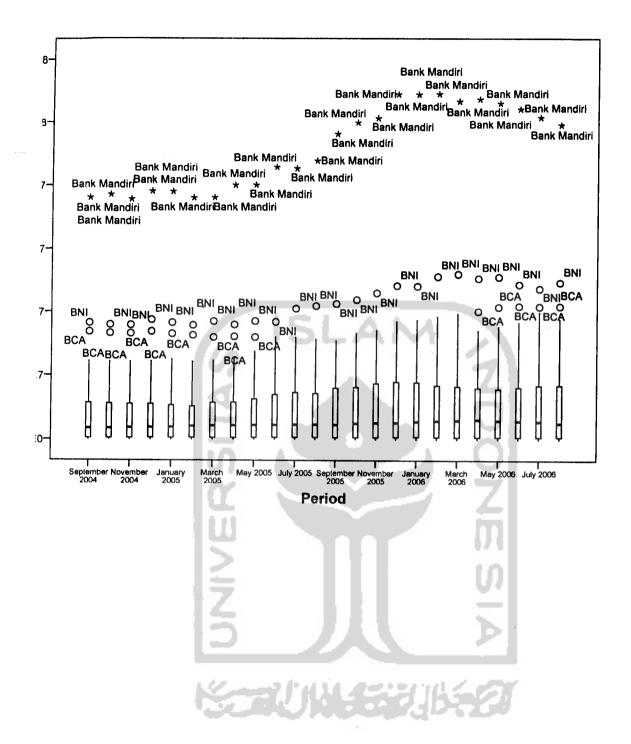
|            | Period         |         |      | Case Number   | Bank                    | Value                |
|------------|----------------|---------|------|---------------|-------------------------|----------------------|
| me Deposit | August 2005    | Highest | 1    | 12            | Bank<br>Mandiri         | 87714879             |
|            |                |         | 2    | 60            | BNI                     | 41950454             |
|            |                |         | 3    | 252           | BCA                     | 31338622             |
|            |                |         | 4    | 300_          | Bank<br>Danamon         | 28006430             |
|            |                |         | 5    | 36            | BRI                     | 26062463             |
|            |                | Lowest  | 1    | 588           | Bank Metro<br>Ex        | 94423                |
|            |                |         | 2    | 132           | Bank<br>AntarDaera      | 193563               |
|            |                |         | 3    | 780           | Bank Windu<br>K         | 201563               |
|            |                |         | 4    | 732           | Bank Sinar<br>Mas       | 297163               |
|            |                |         | _ 5  | 444           | Bank IFI                | 342254               |
|            | September 2005 | Highest | 5'L. | <b>A M</b> 13 | Bank<br>Mandiri         | 96155443             |
|            |                |         | 2    | . 61          | BNI                     | 42654525             |
|            |                |         | 3    | 253           | BCA                     | 30986886             |
|            | Ŋ              |         | 4    | 301           | Bank<br>Danamon         | 29491979             |
|            |                | Lawast  | 5    | 37            | BRI                     | 27171266             |
|            | Į.             | Lowest  |      | 589           | Bank Metro<br>Ex        | 103274               |
|            |                | 3       | 2    | 133           | Bank<br>AntarDaera      | 200387               |
|            |                |         |      | 781           | Bank Windu<br>K         | 212539               |
|            | - Iu           |         |      | 733           | Bank Sinar<br>Mas       | 293418               |
|            |                |         | 5    | 205           | B Bumi Arta             | 315489               |
|            | October 2005   | Highest | 1    | 14            | Bank<br>Mandiri         | 99748408             |
|            |                |         | 2    | 62            | BNI                     | 43904069             |
|            | - 15           |         | 3    | 254<br>302    | BCA<br>Bank             | 33360993<br>29803090 |
|            |                |         | 5    |               | Danamon                 |                      |
|            |                | Lowest  | 1    | 38<br>590     | BRI<br>Bank Metro<br>Ex | 26157778<br>96209    |
|            | 15             |         | 2    | 134           | Bank<br>AntarDaera      | 187145               |
|            |                |         | 3    | 782           | Bank Windu<br>K         | 222807               |
|            |                |         | 4    | 734           | Bank Sinar<br>Mas       | 234881               |
|            |                |         | 5    | 446           | Bank IFI                | 282378               |
|            | November 2005  | Highest | 1    | 15            | Bank<br>Mandiri         | 101206207            |
|            |                |         | 2    | 63            | BNI                     | 46012680             |
|            |                |         | 3    | 255           | BCA                     | 34197095             |
|            |                |         | 4    | 303           | Bank<br>Danamon         | 31101339             |
|            |                |         | 5    | 39            | BRI                     | 26761109             |

|              | Period          |             | <del></del> | Case Number | Bank                    | Value                |
|--------------|-----------------|-------------|-------------|-------------|-------------------------|----------------------|
| Time Deposit | November 2005   | Lowest      | 1           | 591         | Bank Metro<br>Ex        | 91250                |
|              |                 |             | 2           | 135         | Bank<br>AntarDaera      | 184355               |
|              |                 |             | 3           | 735         | Bank Sinar<br>Mas       | 221259               |
|              |                 |             | 4           | 783         | Bank Windu<br>K         | 264998               |
|              | D               | 14: 4 .     | 5           | 447         | Bank IFI                | 291008               |
|              | December 2005   | Highest     | 1           | 16          | Bank<br>Mandiri         | 108856263            |
|              |                 |             | 2<br>3      | 64          | BNI                     | 48315968             |
|              |                 |             | 4           | 256         | BCA<br>Bank             | 37029754             |
|              |                 |             |             | 304         | Danamon                 | 31404574             |
|              |                 |             | 5           | 40          | BRI                     | 30289801             |
|              | // <sub>-</sub> | Lowest      |             | 592         | Bank Metro<br>Ex        | 95550                |
|              | 19              |             | 2           | 136         | Bank<br>AntarDaera      | 184178               |
|              | DI              |             | 3           | 448         | Bank IFI<br>Bank Windu  | 280590               |
|              | 16              |             |             | 784         | K                       | 284773               |
|              | 10000           | 1 (: -14    | 5           | 208         | B Bumi Arta             | 340731               |
|              | January 2006    | Highest     | 1           | 17          | Bank<br>Mandiri         | 108791169            |
|              | 100             |             | 2<br>3      | 65<br>257   | BNI<br>BCA              | 48131289<br>37407672 |
|              | - 155           |             | 4           | 305         | Bank<br>Danamon         | 31572516             |
|              | - 150           |             | 5           | 41          | BRI                     | 30189091             |
|              | -  ≥            | Lowest      |             | 593         | Bank Metro<br>Ex        | 92727                |
|              | IZ              |             | 2           | 137         | Bank<br>AntarDaera      | 198402               |
|              | 15              |             | 3           | 785         | Bank Windu<br>K         | 264689               |
|              |                 |             | 5           | 449<br>209  | Bank IFI<br>B Bumi Arta | 323583               |
|              | February 2006   | Highest     | 1111        | 209         | Bank<br>Mandiri         | 372007<br>108962819  |
|              | 1.57            |             | 2           | 66          | BNI                     | 51342624             |
|              |                 |             | 3           | 258         | BCA                     | 38511226             |
|              |                 |             | 4           | 42          | BRI                     | 32927162             |
|              |                 | <del></del> | 5           | 306         | Bank<br>Danamon         | 32687320             |
|              |                 | Lowest      | 1           | 594         | Bank Metro<br>Ex        | 86106                |
|              |                 |             | 2           | 138         | Bank<br>AntarDaera      | 205012               |
|              |                 |             | 3           | 786         | Bank Windu<br>K         | 298001               |
|              |                 |             | 4<br>5      | 450<br>210  | Bank IFI<br>B Bumi Arta | 324354<br>370650     |
|              | March 2006      | Highest     | 1           | 19          | Bank<br>Mandiri         | 106642441            |
|              |                 |             | 2           | 67          | BNI                     | 52137443             |
|              |                 |             | 3 4         | 259         | BCA                     | 39475440             |
|              |                 |             | 5           | 43          | BRI<br>Bank             | 33039731             |
|              |                 |             |             | 307         | Danamon Danamon         | 32953249             |

|         | Period     |         | <del></del> | Case Number | Bank               | Value     |
|---------|------------|---------|-------------|-------------|--------------------|-----------|
| Deposit | March 2006 | Lowest  | 1           | 595         | Bank Metro         | 82961     |
|         |            |         | 2           |             | Ex<br>Bank         |           |
|         |            |         |             | 139         | AntarDaera         | 219714    |
|         |            |         | 3           | 787         | Bank Windu<br>K    | 309335    |
|         |            |         | 4           | 451         | Bank IFI           | 319871    |
|         |            |         | 5           | 211         | B Bumi Arta        | 405762    |
|         | April 2006 | Highest | 1           | 20          | Bank<br>Mandiri    | 107317160 |
|         |            |         | 2           | 68          | BNI                | 50745980  |
|         |            |         | 3           | 260         | BCA                | 40272184  |
|         |            |         | 4<br>5      | 44          | BRI<br>Bank        | 34124884  |
|         |            |         |             | 308         | Danamon            | 33751050  |
|         |            | Lowest  | ŜΙ          | 596         | Bank Metro<br>Ex   | 79142     |
|         |            | lin i   | 2           | 140         | Bank<br>AntarDaera | 228641    |
|         |            | 177     | 3           | 452         | Bank IFI           | 299702    |
|         |            | Ø       | 4           | 788         | Bank Windu<br>K    | 323023    |
|         |            |         | 5           | 740         | Bank Sinar<br>Mas  | 434132    |
|         | May 2006   | Highest |             | 21          | Bank<br>Mandiri    | 106045312 |
|         |            |         | 2           | 69          | BNI                | 51222048  |
|         |            | ICT N   | 3           | 261         | BCA                | 41636748  |
|         |            |         | 4           | 45          | BRI                | 35458601  |
|         |            | 100     | 5           | 309         | Bank<br>Danamon    | 34464910  |
|         |            | Lowest  | 1           | 597         | Bank Metro<br>Ex   | 97684     |
|         |            | 17      | 2           | 141         | Bank<br>AntarDaera | 247436    |
|         |            | -       | 3           | 453         | Bank IFI           | 294073    |
|         |            | 10      | 4           | 789         | Bank Windu<br>K    | 306970    |
|         |            |         | 5           | 741         | Bank Sinar<br>Mas  | 434978    |
|         | June 2006  | Highest |             | 22          | Bank<br>Mandiri    | 104166402 |
|         |            |         | 2           | 70          | BNI                | 48750840  |
|         |            |         | 3           | 262         | BCA                | 41905186  |
|         |            |         | 4           | 46          | BRI                | 36661751  |
|         |            |         | 5           | 310         | Bank<br>Danamon    | 35484924  |
|         |            | Lowest  | 1           | 598         | Bank Metro<br>Ex   | 97635     |
|         |            |         | 2           | 454         | Bank IFI           | 270915    |
|         |            |         | 3           | 142         | Bank<br>AntarDaera | 282671    |
|         |            |         | 4           | 790         | Bank Windu<br>K    | 300689    |
|         |            |         | 5           | 406         | Bank<br>Hagakita   | 541419    |

|        | Period      |         |   | Case Number | Bank               | Value     |
|--------|-------------|---------|---|-------------|--------------------|-----------|
| ∍posit | July 2006   | Highest | 1 | 23          | Bank<br>Mandiri    | 101460823 |
|        |             |         | 2 | 71          | BNI                | 47421584  |
|        |             |         | 3 | 263         | BCA                | 41779972  |
|        |             |         | 4 | 47          | BRI                | 39977984  |
|        |             |         | 5 | 311         | Bank<br>Danamon    | 35084239  |
|        |             | Lowest  | 1 | 599         | Bank Metro<br>Ex   | 86181     |
|        |             |         | 2 | 455         | Bank IFI           | 268325    |
|        |             |         | 3 | 143         | Bank<br>AntarDaera | 284976    |
|        |             |         | 4 | 791         | Bank Windu<br>K    | 324621    |
|        |             |         | 5 | 743         | Bank Sinar<br>Mas  | 479047    |
|        | August 2006 | Highest | Ğ | 24          | Bank<br>Mandiri    | 99033421  |
|        |             |         | 2 | 72          | BNI                | 49414032  |
|        |             | 4/      | 3 | 264         | BCA                | 41875461  |
|        |             | 100     | 4 | 48          | BRI                | 37733796  |
|        |             |         | 5 | 312         | Bank<br>Danamon    | 35891303  |
|        |             | Lowest  | 1 | 600         | Bank Metro<br>Ex   | 79312     |
|        |             |         | 2 | 456         | Bank IFI           | 273364    |
|        |             | lo-     |   | 144         | Bank<br>AntarDaera | 282144    |
|        |             | 175     | 4 | 792         | Bank Windu<br>K    | 326477    |
|        |             | 12      | 5 | 744         | Bank Sinar<br>Mas  | 435827    |





# **Case Processing Summary**

|              |                | Cases |         |    |         |    |         |  |
|--------------|----------------|-------|---------|----|---------|----|---------|--|
|              |                | V     | 'alid   | Mi | ssing   | Т  | otal    |  |
|              | Period         | N     | Percent | N  | Percent | N  | Percent |  |
| d Party Fund | September 2004 | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | October 2004   | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | November 2004  | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | December 2004  | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | January 2005   | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | February 2005  | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | March 2005     | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | April 2005     | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | May 2005       | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | June 2005      | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | July 2005      | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | August 2005    | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | September 2005 | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | October 2005   | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | November 2005  | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | December 2005  | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | January 2006   | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | February 2006  | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | March 2006     | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | April 2006     | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | May 2006       | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | June 2006      | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | July 2006      | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |
|              | August 2006    | 33    | 100.0%  | 0  | .0%     | 33 | 100.0%  |  |

|                        | Period            | 3.7  | Statistic   | Std. Error   |
|------------------------|-------------------|--|---|--------------|
| rd<br><sup>-</sup> und | September<br>2004 | Mean 95% Confidence Interval Lower Bound for Mean Upper Bound  | 22032770.88<br>8256202.72<br>35809339.04  | 6763386.835  |
|                        |                   | 5% Trimmed Mean Median Variance Std. Deviation Minimum Maximum Range Interquartile Range Skewness Kurtosis | 16228970.72<br>4231337.00<br>1509532248669539.000<br>38852699.374<br>215848<br>162971948<br>162756100<br>22097601<br>2.533<br>6.053 | .409<br>.798 |

|     | Period   |   |                   | Statistic            | Std. Error  |
|-----|----------|---|-------------------|----------------------|-------------|
| 3   | October  | Mean                                      |                   | 22088051.30          | 6789275.892 |
| ind | 2004     | 95% Confidence Interval                   | Lower Bound       | 8258748.86           |             |
|     |          | for Mean                                  | Upper Bound       | 35917353.75          |             |
|     |          | 504 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                   | 33917333.73          | j           |
|     |          | 5% Trimmed Mean                           |                   | 16266468.62          |             |
|     |          | Median                                    |                   | 4183431.00           |             |
|     |          | Variance                                  |                   | 1521110815701096.000 |             |
|     |          | Std. Deviation                            |                   | 39001420.688         |             |
|     |          | Minimum                                   |                   | 213584               |             |
|     |          | Maximum                                   |                   | 162678987            |             |
|     |          | Range                                     |                   | 162465403            |             |
|     |          | Interquartile Range                       |                   | 22205969             |             |
|     |          | Skewness<br>Kurtosis                      |                   | 2.525                | .409        |
|     | November | Mean                                      |                   | 5.973                | .798        |
|     | 2004     | 95% Confidence Interval                   | Lower Bound       | 22227623.00          | 6847681.006 |
|     |          | for Mean                                  | Upper Bound       | 8279353.23           |             |
|     |          | 1/0                                       | Opper Bound       | 36175892.77          |             |
|     |          | 5% Trimmed Mean                           |                   | 16333113.18          |             |
|     |          | Median                                    |                   | 4341154.00           |             |
|     |          | Variance                                  |                   | 1547394260316274.000 | ı           |
|     |          | Std. Deviation                            |                   | 39336932.523         |             |
|     |          | Minimum                                   |                   | 218415               |             |
|     |          | Maximum                                   |                   | 164037340            |             |
|     |          | Range                                     |                   | 163818925            |             |
|     |          | Interquartile Range                       |                   | 22313452             |             |
|     |          | Skewness                                  | -                 | 2.530                | .409        |
|     |          | Kurtosis                                  |                   | 6.005                | .798        |
|     | December | Mean                                      |                   | 23047729.55          | 7048793.057 |
|     | 2004     | 95% Confidence Interval                   | Lower Bound       | 8689807.94           |             |
|     |          | for Mean                                  | Upper Bound       | 37405651.15          |             |
|     |          | 504 71 71                                 |                   | 071                  |             |
|     |          | 5% Trimmed Mean                           |                   | 16988204.01          | 1           |
|     |          | Median                                    |                   | 4605309.00           |             |
|     |          | Variance                                  |                   | 1639620957453099.000 |             |
|     |          | Std. Deviation<br>Minimum                 |                   | 40492233.298         |             |
|     |          | Maximum                                   |                   | 235673               |             |
|     |          | 177 - 14.                                 | a file and record | 169994363            |             |
|     |          | Range<br>Interquartile Range              |                   | 169758690            |             |
|     |          | Skewness                                  | Market Co.        | 23625171             |             |
|     |          | Kurtosis                                  |                   | 2.526                | .409        |
| -   | January  | Mean                                      |                   | 6.048                | .798        |
|     | 2005     | 95% Confidence Interval                   | Lower Bound       | 22570055.70          | 6929662.629 |
|     |          | for Mean                                  | Upper Bound       | 8454794.83           |             |
|     |          |   | Opper bound       | 36685316.56          |             |
|     |          | 5% Trimmed Mean                           |                   | 16602981.24          |             |
|     |          | Median                                    |                   | 4541602.00           |             |
|     |          | Variance                                  |                   | 1584667396783289.000 | ļ           |
|     |          | Std. Deviation                            |                   | 39807881.089         |             |
|     |          | Minimum                                   |                   | 194742               | J           |
|     |          | Maximum                                   |                   | 167416772            | 1           |
|     |          | Range                                     |                   | 167222030            | ŀ           |
|     |          | Interquartile Range                       |                   | 23523503             |             |
|     |          | Skewness                                  |                   | 2.531                | .409        |
| _   |          | Kurtosis                                  |                   | 6.087                | .798        |
|     | February | Mean                                      |                   | 22413431.52          | 6876452.816 |
|     | 2005     | 95% Confidence Interval                   | Lower Bound       | 8406555.49           |             |
|     |          | for Mean                                  | Upper Bound       | 36420307.54          |             |
|     |          |   |                   | 30-720307,34         |             |

|    | Period     |                              |                | Statistic            | Std. Error  |
|----|------------|------------------------------|----------------|----------------------|-------------|
|    | February   | 5% Trimmed Mean              |                | 16510391.09          |             |
| ıd | 2005       | Median                       |                | 5047091.00           |             |
|    |            | Variance                     |                | 1560424910033121.000 |             |
|    |            | Std. Deviation               |                | 39502213.989         | •           |
|    |            | Minimum                      |                | 188551               |             |
|    |            | Maximum                      |                | 164888744            |             |
|    |            | Range                        |                | 164700193            |             |
|    |            | Interquartile Range          |                | 23254169             |             |
|    |            | Skewness                     |                | 2.516                | .409        |
|    |            | Kurtosis                     |                | 5.952                | .798        |
|    | March 2005 | Mean                         |                | 22547531.00          | 6864787.007 |
|    |            | 95% Confidence Interval      | Lower Bound    | 8564417.45           |             |
|    |            | for Mean                     | Upper Bound    | 36530644.55          |             |
|    |            | FO/ Trimer at Mark           |                |                      |             |
|    |            | 5% Trimmed Mean              |                | 16683790.34          |             |
|    |            | Median                       | LAM            | 6668445.00           |             |
|    |            | Variance                     |                | 1555134921654470.000 |             |
|    |            | Std. Deviation               |                | 39435199.019         |             |
|    |            | Minimum                      | .00            | 186862               |             |
|    |            | Maximum                      |                | 164935188            |             |
|    |            | Range                        | 46             | 164748326            |             |
|    |            | Interquartile Range          |                | 22784485             |             |
|    |            | Skewness                     |                | 2.509                | .409        |
| -  | April 2005 | Kurtosis                     |                | 5.921                | .798        |
|    | April 2005 | Mean 95% Confidence Interval | Laure David    | 22797030.27          | 6938806.297 |
|    |            | for Mean                     | Lower Bound    | 8663144.36           |             |
|    |            | 13. 1113                     | Upper Bound    | 36930916.18          |             |
|    |            | 5% Trimmed Mean              |                | 16826041.30          |             |
|    |            | Median                       |                | 7363496.00           |             |
|    |            | Variance                     |                | 1588852083447280.000 |             |
|    |            | Std. Deviation               |                | 39860407.467         |             |
|    |            | Minimum                      |                | 190550               |             |
|    |            | Maximum                      |                | 168546476            |             |
|    |            | Range                        |                | 168355926            |             |
|    |            | Interquartile Range          |                | 22360847             | ]           |
|    |            | Skewness                     |                | 2.536                | .409        |
|    |            | Kurtosis                     |                | 6.144                | .798        |
| _  | May 2005   | Mean                         | الاستهامي ۲۰۱۲ | 22922929.82          | 6878998.259 |
|    |            | 95% Confidence Interval      | Lower Bound    | 8910868.89           | 00.000.200  |
|    |            | for Mean                     | Upper Bound    |                      | i           |
|    |            |                              |                | 36934990.74          |             |
|    |            | 5% Trimmed Mean              |                | 17077515.48          |             |
|    |            | Median                       |                | 7980119.00           |             |
|    |            | Variance                     |                | 1561580362603773.000 | l           |
|    |            | Std. Deviation               |                | 39516836.445         |             |
|    |            | Minimum                      |                | 189121               | ľ           |
|    |            | Maximum                      |                | 165968479            | ļ           |
|    |            | Range                        | :              | 165779358            |             |
|    |            | Interquartile Range          |                | 22568133             |             |
|    |            | Skewness                     |                | 2.491                | .409        |
|    |            | Kurtosis                     |                | 5.891                | .798        |

|    | Period    |                         |             | Statistic            | Std. Error  |
|----|-----------|-------------------------|-------------|----------------------|-------------|
| Г  | June 2005 | Mean                    |             | 23730139.33          | 7192557.215 |
| nd |           | 95% Confidence Interval | Lower Bound | 9079379.72           | 1           |
|    |           | for Mean                | Upper Bound | 38380898,95          |             |
|    |           | 5% Trimmed Mean         |             | 47004074.05          |             |
|    |           | Median                  |             | 17601374.25          |             |
|    |           | Variance                |             | 7784755.00           | 1           |
|    |           | Std. Deviation          |             | 1707185016691021.000 |             |
|    |           |                         |             | 41318095.511         |             |
|    |           | Minimum                 |             | 211740               |             |
|    |           | Maximum                 |             | 176481916            |             |
|    |           | Range                   |             | 176270176            |             |
|    |           | Interquartile Range     |             | 22761574             |             |
|    |           | Skewness                |             | 2.525                | .409        |
|    |           | Kurtosis                |             | 6.163                | .798        |
|    | July 2005 | Mean                    |             | 23807097.61          | 7165500.846 |
|    |           | 95% Confidence Interval | Lower Bound | 9211450.01           |             |
|    |           | for Mean                | Upper Bound | 38402745.20          | i j         |
|    |           |                         |             | 38402743.20          |             |
|    |           | 5% Trimmed Mean         | 40          | 17739952.11          |             |
|    |           | Median                  |             | 8135542.00           |             |
|    |           | Variance                |             | 1694365278283773.000 |             |
|    |           | Std. Deviation          |             | 41162668.503         |             |
|    |           | Minimum                 |             | 196963               | 1           |
|    |           | Maximum                 | 1           | 174603054            | l           |
|    |           | Range                   |             | 174406091            |             |
|    |           | Interquartile Range     |             | 23146070             |             |
|    |           | Skewness                |             | 2.506                | .409        |
|    |           | Kurtosis                |             | 6.014                | .798        |
|    | August    | Mean                    |             | 24273780.85          | 7237032.885 |
|    | 2005      | 95% Confidence Interval | Lower Bound | 9532427.26           |             |
|    |           | for Mean                | Upper Bound | 20045404.44          |             |
|    |           | _                       |             | 39015134.44          | 1           |
|    |           | 5% Trimmed Mean         |             | 18201359.49          |             |
|    |           | Median                  |             | 8230352.00           |             |
|    |           | Variance                |             | 1728363284509273.000 |             |
|    |           | Std. Deviation          |             | 41573588.786         |             |
|    |           | Minimum                 |             | 210068               |             |
|    |           | Maximum                 |             | 175835942            | ľ           |
|    |           | Range                   |             | 175625874            |             |
|    |           | Interquartile Range     |             | 24460413             |             |
|    |           | Skewness                |             | 2.479                | .409        |
| _  |           | Kurtosis                |             | 5.883                | .798        |
|    | September | Mean                    |             | 24766319.48          | 7336441.657 |
|    | 2005      | 95% Confidence Interval | Lower Bound | 9822476.85           |             |
|    |           | for Mean                | Upper Bound |                      | 1           |
|    |           |                         |             | 39710162.12          |             |
|    |           | 5% Trimmed Mean         |             | 18644293.21          | ľ           |
|    |           | Median                  |             | 8148077.00           |             |
|    |           | Variance                |             | 1776171414215440.000 |             |
|    |           | Std. Deviation          | i           | 42144648.702         |             |
|    |           | Minimum                 |             | 224645               |             |
|    |           | Maximum                 |             | 180268947            |             |
|    |           | Range                   |             | 180044302            | 1           |
|    |           | Interquartile Range     |             | 25387142             | ŀ           |
|    |           | Skewness                |             | 2.479                | .409        |
|    |           | Kurtosis                |             |                      |             |
| _  | O-4-b-    |                         |             | 5.990                | .798        |
|    | October   | Mean                    |             | 24848810.30          | 7367464.898 |

|    | Period   |                                  |  | CA-Ali-Ali-          | 1 01 5      |
|----|----------|----------------------------------|--|----------------------|-------------|
|    | October  | 95% Confidence Interval          | Lower Bound                                  | Statistic            | Std. Error  |
| nd | 2005     | for Mean                         | Upper Bound                                  | 9841775.40           |             |
|    |          |                                  | Opper bound                                  | 39855845.21          |             |
|    |          | 5% Trimmed Mean                  |  | 18644063.24          |             |
|    |          | Median                           |  |                      |             |
|    |          | Variance                         |  | 9337517.00           |             |
|    |          | Std. Deviation                   |  | 1791224787611906.000 |             |
|    |          | Minimum                          |  | 42322863.651         |             |
|    |          | Maximum                          |  | 206578               |             |
|    |          | Range                            |  | 183140505            |             |
|    |          | Interquartile Range              |  | 182933927            |             |
|    |          | Skewness                         |  | 26410154             |             |
|    |          | **===                            |  | 2.515                | .409        |
|    | November | Kurtosis                         |  | 6.273                | .798        |
|    | 2005     | Mean                             | · -  | 25304152.18          | 7443110.328 |
|    | 2000     | 95% Confidence Interval for Mean | Lower Bound                                  | 10143032.58          |             |
|    |          | TOT WEAT                         | Upper Bound                                  | 40465271.79          |             |
|    |          | 5% Trimmed Mean                  |  |                      |             |
|    |          | Median                           |  | 19074692.41          |             |
|    |          | Variance                         |  | 9819199.00           |             |
|    |          | Std. Deviation                   |  | 1828196414688715.000 |             |
|    |          | Minimum                          |  | 42757413.564         |             |
|    |          | Maximum                          |  | 194428               |             |
|    |          | Range                            |  | 184775403            |             |
|    |          | Interquartile Range              |  | 184580975            |             |
|    |          | Skewness                         |  | 26141872             |             |
|    |          | Kurtosis                         |  | 2.495                | .409        |
| -  | December | Mean                             |  | 6.173<br>26417354.58 | .798        |
|    | 2005     | 95% Confidence Interval          | Lower Bound                                  | 10464704.95          | 7831699.389 |
|    |          | for Mean                         | Upper Bound                                  | 10464704.95          |             |
|    |          |                                  | Oppor Board                                  | 42370004.20          |             |
|    |          | 5% Trimmed Mean                  |  | 19802479.12          |             |
|    |          | Median                           |  | 10069344.00          |             |
|    |          | Variance                         |  | 2024072005657588.000 |             |
|    |          | Std. Deviation                   |  | 44989687.770         |             |
|    |          | Minimum                          |  | 191390               | ]           |
|    |          | Maximum                          |  | 199037097            |             |
|    |          | Range                            |  | 198845707            |             |
|    |          | Interquartile Range              | 4 M 4 C. C. C. C. C. C. C. C. C. C. C. C. C. | 26797872             |             |
|    |          | Skewness                         |  | 2.574                | .409        |
|    |          | Kurtosis                         |  | 6.779                | .798        |
|    | January  | Mean                             |  | 26063672.03          | 7730186.158 |
|    | 2006     | 95% Confidence Interval          | Lower Bound                                  | 10317798.09          | 7730100.130 |
|    |          | for Mean                         | Upper Bound                                  |                      |             |
|    |          |                                  | ,,   | 41809545.97          | ľ           |
|    |          | 5% Trimmed Mean                  |  | 19553571.83          |             |
|    |          | Median                           |  | 10448810.00          |             |
|    |          | Variance                         |  | 1971940674991079.000 |             |
|    |          | Std. Deviation                   |  | 44406538,651         |             |
|    |          | Minimum                          |  | 193315               |             |
|    |          | Maximum                          |  | 195312055            |             |
|    |          | Range                            |  | 195118740            | İ           |
|    |          | Interquartile Range              |  | 26849954             | ]           |
|    |          | Skewness                         |  | 2.558                | .409        |
|    |          | Kurtosis                         |  | 6.627                | .798        |
|    |          |                                  |  | 0.027                | .130        |

|   | Period     |                                  |              | Statistic            | Std. Error  |
|---|------------|----------------------------------|--------------|----------------------|-------------|
|   | February   | Mean                             |              | 26098920.18          | 7720489.873 |
| d | 2006       | 95% Confidence Interval for Mean | Lower Bound  | 10372796.93          | 7720400.070 |
|   |            | TOT WIGHT                        | Upper Bound  | 41825043.43          |             |
|   |            | 5% Trimmed Mean                  |              | 19694540,05          | 1           |
|   |            | Median                           |              | 10324465.00          |             |
|   |            | Variance                         |              | 1966996807948008.000 |             |
|   |            | Std. Deviation                   |              | 44350837.737         |             |
|   |            | Minimum                          |              | 173614               |             |
|   |            | Maximum                          |              | 191982071            |             |
|   |            | Range                            |              | 191808457            |             |
|   |            | Interquartile Range              |              | 26633978             |             |
|   |            | Skewness                         |              | 2.505                | .409        |
|   |            | Kurtosis                         |              | 6.199                | .798        |
|   | March 2006 | Mean                             |              | 26051362.18          | 7695777.052 |
|   |            | 95% Confidence Interval          | Lower Bound  | 10375577.30          |             |
|   |            | for Mean                         | Upper Bound  | 41727147.06          | 1           |
|   |            | 5% Trimmed Mean                  |              | 19685448.19          |             |
|   |            | Median                           |              | 10122076.00          |             |
|   |            | Variance                         |              | 1954424486575690.000 |             |
|   |            | Std. Deviation                   |              | 44208873.392         |             |
|   |            | Minimum                          |              | 159989               |             |
|   |            | Maximum                          |              | 190943441            |             |
|   |            | Range                            |              | 190783452            |             |
|   |            | Interquartile Range              |              | 25991991             |             |
|   |            | Skewness                         |              | 2.496                | .409        |
| _ |            | Kurtosis                         |              | 6.136                | .798        |
|   | April 2006 | Mean                             |              | 26037917.52          | 7658796.496 |
|   |            | 95% Confidence Interval for Mean | Lower Bound  | 10437459.56          |             |
|   |            | 14                               | Upper Bound  | 41638375.47          |             |
|   |            | 5% Trimmed Mean                  |              | 19707824.80          |             |
|   |            | Median                           |              | 10027241.00          |             |
|   |            | Variance                         |              | 1935686404167670.000 |             |
|   |            | Std. Deviation                   |              | 43996436.267         |             |
|   |            | Minimum                          |              | 161247               |             |
|   |            | Maximum                          | and a second | 188589325            |             |
|   |            | Range                            | HAL ASSET    | 188428078            |             |
|   |            | Interquartile Range              |              | 25549576             |             |
|   |            | Skewness                         |              | 2.470                | .409        |
|   | Nav. 2006  | Kurtosis                         |              | 5.942                | .798        |
|   | May 2006   | Mean<br>95% Confidence Interval  | 1            | 26498450.06          | 7807023.154 |
|   | *          | for Mean                         | Lower Bound  | 10596064.29          |             |
|   |            | ,                                | Upper Bound  | 42400835.84          | İ           |
|   |            | 5% Trimmed Mean                  |              | 20099410.49          | ł           |
|   |            | Median                           |              | 10020130.00          | ł           |
|   |            | Variance                         |              | 2011337147375700.000 |             |
|   |            | Std. Deviation                   |              | 44847933.591         |             |
|   |            | Minimum                          |              | 190512               |             |
|   |            | Maximum                          |              | 190073002.           | j           |
|   |            | Range                            |              | 189882490            |             |
|   |            | Interquartile Range              |              | 25619280             |             |
|   |            | Skewness                         |              | 2.441                | .409        |
| _ |            | Kurtosis                         |              | 5.683                | .798        |
| • | June 2006  | Mean                             |              | 26689713.91          | 7821321.583 |
|   |            | 95% Confidence Interval          | Lower Bound  | 10758203.19          | 1           |
|   |            | for Mean                         | Upper Bound  | 42621224.63          |             |
|   |            |                                  |              | 72021227,00          |             |

|     | Period   |                         |                       | Statistic            | Std. Error                              |
|-----|--|-------------------------|-----------------------|----------------------|---|
| 1   | June 2006                                      | 5% Trimmed Mean         |                       | 20310639.89          |   |
| ınd |  | Median                  |                       | 9815020.00           |   |
|     |  | Variance                |                       | 2018711353159901.000 |   |
|     |  | Std. Deviation          |                       | 44930071.813         |   |
|     |  | Minimum                 |                       | 192217               |   |
|     |  | Maximum                 |                       | 189495690            |   |
|     |  | Range                   |                       | 189303473            |   |
|     |  | Interquartile Range     |                       | 26153868             |   |
|     |  | Skewness                |                       | 2.419                | .409                                    |
|     |  | Kurtosis                |                       | 5.542                | .798                                    |
|     | July 2006                                      | Mean                    |                       | 26686814.52          | 7778825.882                             |
|     |  | 95% Confidence Interval | Lower Bound           | 10841864.70          | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
|     |  | for Mean                | Upper Bound           | 42531764.33          |   |
|     |  | 5% Trimmed Mean         |                       | 2022242247           |   |
|     | Median Variance Std. Deviation Minimum Maximum |                         | T A A A               | 20368492.47          |   |
|     |  |                         | LAM                   | 9906972.00           |   |
|     |  |                         |                       | 1996834359314491.000 |   |
|     |  |                         | 44685952.595          |                      |   |
|     |  |                         |                       | 189558               |   |
|     |  | Range                   |                       | 187399438            |   |
|     |  | Interquartile Range     |                       | 187209880            |   |
|     |  | Skewness                |                       | 26061903             |   |
|     |  | Kurtosis                |                       | 2.400                | .409                                    |
| -   | August   | Mean                    |                       | 5.409                | .798                                    |
|     | 2006   | 95% Confidence Interval | Laura David           | 26970884.58          | 7828436.523                             |
|     |  | for Mean                | Lower Bound           | 11024881.20          |   |
|     |  | TOT WIGHT               | Upper Bound           | 42916887.96          |   |
|     |  | 5% Trimmed Mean         |                       | 20718518.93          |   |
|     |  | Median                  |                       | 9980644.00           |   |
|     |  | Variance                |                       | 2022385806875971.000 |   |
|     |  | Std. Deviation          |                       | 44970944.029         |   |
|     |  | Minimum                 |                       | 176033               |   |
|     |  | Maximum                 |                       | 185368902            |   |
|     |  | Range                   |                       | 185192869            |   |
|     |  | Interquartile Range     |                       | 25790825             | ļ                                       |
|     |  | Skewness                |                       | 2.352                | .409                                    |
|     |  | Kurtosis                | and a second contract | 5.049                | .798                                    |

|               | Period         |         |   | Case Number | Bank               | Value     |
|---------------|----------------|---------|---|-------------|--------------------|-----------|
| rd Party Fund | September 2004 | Highest | 1 | 1           | Bank Mandiri       | 162971948 |
|               |                |         | 2 | 241         | BCA                | 125677657 |
|               |                |         | 3 | 49          | BNI                | 102601617 |
|               |                |         | 4 | 25          | BRI                | 78567032  |
|               |                |         | 5 | 289         | Bank<br>Danamon    | 35794031  |
|               |                | Lowest  | 1 | 577         | Bank Metro Ex      | 215848    |
|               |                |         | 2 | 769         | Bank Windu K       | 311901    |
|               |                |         | 3 | 721         | Bank Sinar<br>Mas  | 331220    |
|               |                |         | 4 | 121         | Bank<br>AntarDaera | 463109    |
|               |                |         | 5 | 433         | Bank IFI           | 463334    |

|            | Period        |         |        | Case Number | Bank                        | Value     |
|------------|---------------|---------|--------|-------------|-----------------------------|-----------|
| Party Fund | October 2004  | Highest | 1      | 2           | Bank Mandiri                | 162678987 |
|            |               |         | 2      | 242         | BCA                         | 127214141 |
|            |               |         | 3      | 50          | BNI                         | 102720570 |
|            |               |         | 4      | . 26        | BRI                         | 79639375  |
|            |               |         | 5      | 000         | Bank                        | İ         |
|            |               |         |        | 290         | Danamon                     | 36071430  |
|            |               | Lowest  | 1      | 578         | Bank Metro Ex               | 213584    |
|            |               |         | 2      | 722         | Bank Sinar<br>Mas           | 322788    |
|            |               |         | 3      | 770         | Bank Windu K                | 325662    |
|            |               |         | 4      | 434         | Bank IFI                    | 443910    |
|            |               |         | 5      | 122         | Bank                        | 464145    |
|            |               |         |        |             | AntarDaera                  | 464145    |
|            | November 2004 | Highest | 1      | 3           | Bank Mandiri                | 164037340 |
|            |               | 1.0     | 2      | 243         | BCA                         | 129163801 |
|            |               | 11.2    | 3      | 51          | BNI                         | 102502247 |
|            |               |         | 4      | 27          | BRI                         | 79982623  |
|            | 19            |         | 5      | 291         | Bank<br>Danamon             | 37023126  |
|            | IS.           | Lowest  | 1/     | 579         | Bank Metro Ex               | 218415    |
|            |               |         | 2      | 723         | Bank Sinar<br>Mas           | 316726    |
|            | 110           | A.      | 3      | 771         | Bank Windu K                | 345465    |
|            | 197           |         | 4      | 435         | Bank IFI                    | 456993    |
|            | 100           |         | 5      | 123         | Bank<br>AntarDaera          | 464459    |
| -          | December 2004 | Highest | 1      | 4           | Bank Mandiri                | 169994363 |
|            |               |         | 2      | 244         | BCA                         | 131637544 |
|            | I W           |         | 3      | 52          | BNI                         |           |
|            |               |         | 4      |             |                             | 105037044 |
|            |               |         |        | 28          | BRI                         | 82398747  |
|            | - 1=          |         | 5      | 292         | Bank<br>Danamon             | 40376342  |
|            | 12            | Lowest  | 1      | 500         |                             |           |
|            | 15            |         | 2      | 580         | Bank Metro Ex<br>Bank Sinar | 235673    |
|            |               |         |        | 724         | Mas                         | 355348    |
|            |               |         | 3      | 772         | Bank Windu K                | 364044    |
|            | 10            | فالصب   | 4<br>5 | 436         | Bank IFI                    | 427714    |
| _          |               |         | 5      | 124         | Bank<br>AntarDaera          | 484850    |
| _          | January 2005  | Highest | 1      | 5           | Bank Mandiri                | 167416772 |
|            |               |         | 2      | 245         | BCA                         | 129031966 |
|            |               |         | 3      | 53          | BNI                         | 102916389 |
|            |               |         | 4      | 29          | BRI                         | 80890391  |
|            |               |         | 5      |             | Bank                        | 1         |
|            | -             | Louiset |        | 293         | Danamon                     | 39054106  |
|            |               | Lowest  | 1      | 581         | Bank Metro Ex               | 194742    |
|            |               |         | 2      | 773         | Bank Windu K                | 340005    |
|            |               |         | 3      | 725         | Bank Sinar<br>Mas           | 343918    |
|            |               |         | 4      | 437         | Bank IFI                    | 372816    |
|            |               |         | 5      | 125         | Bank<br>AntarDaera          | 455533    |

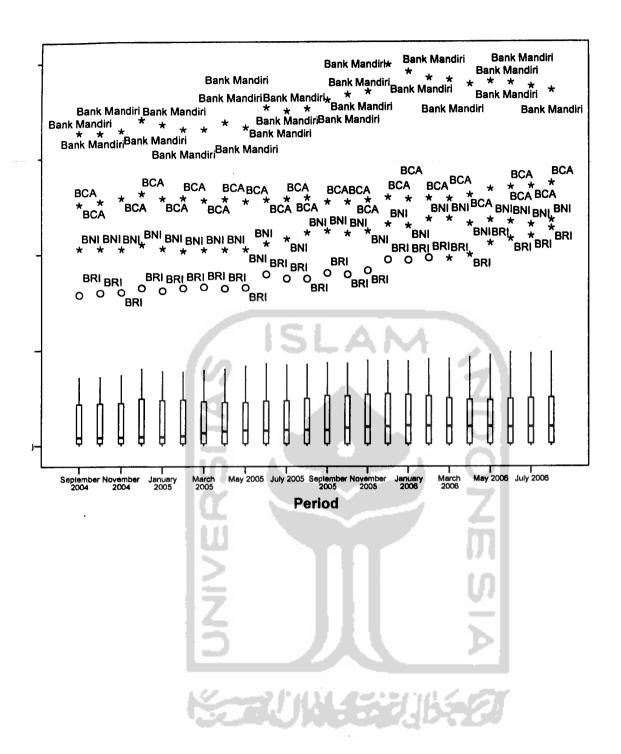
|            | Period        |         |        | Case Number | Bank               | Value     |
|------------|---------------|---------|--------|-------------|--------------------|-----------|
| Party Fund | February 2005 | Highest | 1      | 6           | Bank Mandiri       | 164888744 |
|            |               |         | 2      | 246         | BCA                | 129222193 |
|            |               |         | 3      | 54          | BNI                | 101576295 |
|            |               |         | 4      | 30          | BRI                | 82232275  |
|            |               |         | 5      | 204         | Bank               | 1         |
|            |               |         |        | 294         | Danamon            | 38701422  |
|            |               | Lowest  | 1      | 582         | Bank Metro Ex      | 188551    |
|            |               |         | 2      | 726         | Bank Sinar<br>Mas  | 327545    |
|            |               |         | 3      | 774         | Bank Windu K       | 342754    |
|            |               |         | 4      | 438         | Bank IFI           | 363538    |
|            | •             |         | 5      | 126         | Bank<br>AntarDaera | 444504    |
|            | March 2005    | Highest | 1      | 7           | Bank Mandiri       | 164935188 |
|            |               | 1.0     | 2      | 247         | BCA                | 128046293 |
|            |               |         | 3      | 55          | BNI                | 102117904 |
|            | - La          |         | 4      | 31          | BRI                | 82818423  |
|            |               |         | 5      | 295         | Bank<br>Danamon    | 39645157  |
|            | 14            | Lowest  | 1      | 583         | Bank Metro Ex      | 186862    |
|            |               |         | 2      | 727         | Bank Sinar<br>Mas  | 319707    |
|            | 1.0           |         | 3      | 775         | Bank Windu K       | 353265    |
|            |               |         | 4      | 439         | Bank IFI           | 356016    |
|            | <u>là</u>     |         | 5      | 127         | Bank<br>AntarDaera | 448786    |
|            | April 2005    | Highest | 1      | 8           | Bank Mandiri       | 168546476 |
|            | 983           |         | 2      | 248         | BCA                | 128624977 |
|            | 17            |         | 3      | 56          | BNI                | 102276997 |
|            |               | 1       | 4      | 32          | BRI                | 82064211  |
|            | 15            |         | 5      | 296         | Bank<br>Danamon    | 40245634  |
|            | - 14          | Lowest  | 1      | 584         | Bank Metro Ex      | 190550    |
|            |               |         | 2      | 728         | Bank Sinar<br>Mas  | 346633    |
|            |               |         | 3      | 440         | Bank IFI           | 352204    |
|            | 10            | A Comme | 45.4.4 | 776         | Bank Windu K       | 384719    |
| -          | May 2005      |         |        | 128         | Bank<br>AntarDaera | 460322    |
|            | May 2005      | Highest | 1      | 9           | Bank Mandiri       | 165968479 |
|            |               |         | 2      | 249         | BCA                | 127487745 |
|            |               |         | 3      | 57          | BNI                | 102469545 |
|            |               |         | 4      | 33          | BRI                | 82502601  |
|            |               |         | 5      | 297         | Bank<br>Danamon    | 41845504  |
|            |               | Lowest  | 1      | 585         | Bank Metro Ex      | 189121    |
|            |               |         | 2      | 441         | Bank IFI           | 353600    |
|            |               |         | 3      | 729         | Bank Sinar<br>Mas  | 354710    |
|            |               |         | 4      | 777         | Bank Windu K       | 384397    |
|            |               |         | 5      | 129         | Bank<br>AntarDaera | 474073    |

|            | Period         |          |        | Case Number | Bank               | Value     |
|------------|----------------|----------|--------|-------------|--------------------|-----------|
| Party Fund | June 2005      | Highest  | 1      | 10          | Bank Mandiri       | 176481916 |
|            |                |          | 2      | 250         | BCA                | 128312767 |
|            |                |          | 3      | 58          | BNI                | 105479183 |
|            |                |          | 4      | 34          | BRI                | 89479969  |
|            |                |          | 5      | 200         | Bank               |           |
|            |                |          |        | 298         | Danamon            | 43098034  |
|            |                | Lowest   | 1      | 586         | Bank Metro Ex      | 211740    |
|            |                |          | 2      | 442         | Bank IFI           | 364351    |
|            |                |          | 3      | 730         | Bank Sinar         | 398008    |
|            |                |          | 4      |             | Mas                |           |
|            |                |          | 4<br>5 | 778         | Bank Windu K       | 444412    |
|            |                |          | 3      | 130         | Bank<br>AntarDaera | 483065    |
|            | July 2005      | Highest  | 1      | 11          | Bank Mandiri       | 174603054 |
|            |                | 10       | 2      | 251         | BCA                | 128802137 |
|            |                |          | 3      | 59          | BNI                | 107989693 |
|            | - //           | _ '      | 4      | 35          | BRI                | 87319728  |
|            |                | 7        | 5      | 299         | Bank<br>Danamon    | 42346972  |
|            | - 15           | Lowest   | 1      | 587         | Bank Metro Ex      | 196963    |
|            |                | - ,      | 2      | 443         | Bank IFI           | 363442    |
|            |                | - 1      | 3      | 779         | Bank Windu K       | 414746    |
|            | U              |          | 4      | 731         | Bank Sinar<br>Mas  | 434052    |
|            | ĭ              |          | 5      | 131         | Bank<br>AntarDaera | 483668    |
|            | August 2005    | Highest  | 1      | 12          | Bank Mandiri       | 175835942 |
|            |                | 1        | 2      | 252         | BCA                | 129483978 |
|            | - 12           |          | 3      | 60          | BNI                | 111235645 |
|            |                | >        | 4      | 36          | BRI                | 87242833  |
|            | - 15           | <u> </u> | 5      | 300         | Bank<br>Danamon    | 42661916  |
|            | - 13           | Lowest   | 1      | 588         | Bank Metro Ex      | 210068    |
|            |                |          | 2      | 444         | Bank IFI           | 375070    |
|            |                |          | 3      | 780         | Bank Windu K       | 417819    |
|            | 1.0            | 4 وسيد   | 4      | 732         | Bank Sinar<br>Mas  | 432609    |
|            |                |          | 5      | 132         | Bank<br>AntarDaera | 467204    |
|            | September 2005 | Highest  | 1      | 13          | Bank Mandiri       | 180268947 |
|            |                |          | 2      | 253         | BCA                | 127431847 |
|            |                |          | 3      | 61          | BNI                | 112141294 |
|            |                |          | 4      | 37          | BRI                | 90200748  |
|            |                |          | 5      | 301         | Bank<br>Danamon    | 43429003  |
|            |                | Lowest   | 1      | 589         | Bank Metro Ex      | 224645    |
|            |                |          | 2      | 445         | Bank IFI           | 351911    |
|            |                |          | 3      | 733         | Bank Sinar<br>Mas  | 397458    |
|            |                |          | 4      | 781         | Bank Windu K       | 436034    |
|            |                |          | 5      | 133         | Bank<br>AntarDaera | 470086    |

|            | Period         |         |        | Case Number | Bank               | Value     |
|------------|----------------|---------|--------|-------------|--------------------|-----------|
| Party Fund | October 2005   | Highest | 1      | 14          | Bank Mandiri       | 183140505 |
|            |                |         | 2      | 254         | BCA                | 127276736 |
|            |                |         | 3      | 62          | BNI                | 110764334 |
|            |                |         | 4      | 38          | BRI                | 89393356  |
|            |                |         | 5      | 302         | Bank<br>Danamon    | 43211279  |
|            |                | Lowest  | 1      | 590         | Bank Metro Ex      | 206578    |
|            |                |         | 2      | 446         | Bank IFI           | 315539    |
|            |                |         | 3      | 734         | Bank Sinar<br>Mas  | 343455    |
|            |                |         | 4      | 134         | Bank<br>AntarDaera | 437498    |
|            | Nevershar 2005 | 11:-14  | 5      | 782         | Bank Windu K       | 438911    |
|            | November 2005  | Highest | 1      | 15          | Bank Mandiri       | 184775403 |
|            |                |         | 2      | 255         | BCA                | 128218897 |
|            |                |         | 3      | 63          | BNI                | 111984725 |
|            |                |         | 4      | 39          | BRI                | 91431795  |
|            |                | 1       | 5      | 303         | Bank<br>Danamon    | 44671819  |
|            | - 12           | Lowest  | 1 2    | 591         | Bank Metro Ex      | 194428    |
|            | 155            |         |        | 735         | Bank Sinar<br>Mas  | 317759    |
|            |                |         | 3      | 447         | Bank IFI           | 320831    |
|            | 17             |         | 4      | 135         | Bank<br>AntarDaera | 436048    |
|            | December 2005  | Linhoot | 5      | 783         | Bank Windu K       | 480820    |
|            | December 2005  | Highest | 1      | 16          | Bank Mandiri       | 199037097 |
|            | 1,00           |         | 2      | 256         | BCA                | 129555905 |
|            |                |         | 3      | 64          | BNI                | 115524873 |
|            |                |         | 4      | 40          | BRI                | 97045469  |
|            | 17             | Lowest  | 5      | 304         | Bank<br>Danamon    | 44417326  |
|            | 13             | Lowest  | 1      | 592         | Bank Metro Ex      | 191390    |
|            |                |         | 2      | 448         | Bank IFI           | 306532    |
|            |                | - 4     | 3      | 136         | Bank<br>AntarDaera | 410704    |
|            |                |         | 4<br>5 | 784         | Bank Windu K       | 485777    |
| _          | I 0000         | 11:-14  | ///    | 736         | Bank Sinar<br>Mas  | 624964    |
|            | January 2006   | Highest | 1      | 17          | Bank Mandiri       | 195312055 |
|            |                |         | 2      | 257         | BCA                | 128657028 |
|            |                |         | 3      | 65          | BNI                | 114670225 |
|            |                |         | 4      | 41          | BRI                | 96791981  |
|            | -              |         | 5      | 305         | Bank<br>Danamon    | 44223161  |
|            |                | Lowest  | 1      | 593         | Bank Metro Ex      | 193315    |
|            |                |         | 2      | 449         | Bank IFI           | 350239    |
|            |                |         | 3      | 137         | Bank<br>AntarDaera | 426391    |
|            |                |         | 4      | 785         | Bank Windu K       | 440970    |
|            |                |         | 5      | 737         | Bank Sinar<br>Mas  | 521609    |

|                | Period     |            |        | Case Number | Bank                       | Value     |
|----------------|------------|------------|--------|-------------|----------------------------|-----------|
| Party Fund     |            | Highest    | 1      | 18          | Bank Mandiri               | 191982071 |
| T willy t seem | ·          |            | 2      | 258         | BCA                        | 129159695 |
|                |            |            | 3      | 66          | BNI                        | 118262606 |
|                |            |            | 4      | 42          | BRI                        | 97981714  |
|                |            |            | 5      | 306         | Bank<br>Danamon            | 45225544  |
|                |            | Lowest     | 1      | 594         | Bank Metro Ex              | 173614    |
|                |            |            | 2      | 450         | Bank IFI                   | 349292    |
|                |            |            | 3      | 138         | Bank<br>AntarDaera         | 427582    |
|                |            |            | 4      | 786         | Bank Windu K               | 500960    |
|                |            |            | 5      | 738         | Bank Sinar<br>Mas          | 531167    |
|                | March 2006 | Highest    | 1      | 19          | Bank Mandiri               | 190943441 |
|                | WIGHT 2000 | ,          | 2      | 259         | BCA                        | 128786189 |
|                |            | 1 1 2      | 3      | 67          | BNI                        | 118514629 |
|                |            |            | 4      | 43          | BRI                        | 97721565  |
| •              |            |            | 5      | 307         | Bank<br>Danamon            | 45354783  |
|                | I.S.       | Lowest     | 1      | 595         | Bank Metro Ex              | 159989    |
|                |            |            | 2      | 451         | Bank IFI                   | 342597    |
|                | 175        |            | 3      | 139         | Bank<br>AntarDaera         | 438967    |
|                | 197        |            | 4      | 787         | Bank Windu K               | 471296    |
|                |            |            | 5      | 739         | Bank Sinar<br>Mas          | 760469    |
|                | April 2006 | Highest    | 1      | 20          | Bank Mandiri               | 188589325 |
|                | April 2000 | i iigiioot | 2      | 260         | BCA                        | 130722512 |
|                | - 17       |            | 3      | 68          | BNI                        | 115802984 |
|                | - 10       |            |        | 44          | BRI                        | 99652378  |
|                | - 15       |            | 4      | ""          |                            |           |
|                | 17         |            | 5      | 308         | Bank<br>Danamon            | 46211997  |
|                | - 15       | Lowest     | 1      | 596         | Bank Metro Ex              | 161247    |
|                |            |            | 2      | 452         | Bank IFI<br>Bank           | 321041    |
|                |            |            | 3      | 140         | AntarDaera                 | 451001    |
|                | N. C.      | ~~? [      | 4<br>5 | 788         | Bank Windu K<br>Bank Sinar | 498960    |
|                | النباء     |            |        | 740         | Mas                        | 536212    |
|                | May 2006   | Highest    | 1      | 21          | Bank Mandiri               | 190073002 |
|                | *          |            | 2      | 261         | BCA                        | 133886905 |
|                |            |            | 3      | 69          | BNI                        | 117761945 |
|                |            |            | 4      | 45          | BRI                        | 105679620 |
|                |            |            | 5      | 309         | Bank<br>Danamon            | 47353354  |
|                |            | Lowest     | 1      | 597         | Bank Metro Ex              | 190512    |
|                |            |            | 2      | 453         | Bank IFI                   | 317474    |
|                |            |            | 3      | 141         | Bank<br>AntarDaera         | 475021    |
|                |            |            | 4      | 789         | Bank Windu K               | 477142    |
|                |            |            | 5      | 741         | Bank Sinar<br>Mas          | 618081    |

|            | Period      |         |     | Case Number | Bank               | Value     |
|------------|-------------|---------|-----|-------------|--------------------|-----------|
| Party Fund | June 2006   | Highest | 1   | 22          | Bank Mandiri       | 189495690 |
| •          |             |         | 2   | 262         | BCA                | 134854884 |
|            |             |         | 3   | 70          | BNI                | 116938137 |
|            |             |         | 4   | 46          | BRI                | 107869131 |
|            |             |         | 5 . | 310         | Bank<br>Danamon    | 48870014  |
|            |             | Lowest  | 1   | 598         | Bank Metro Ex      | 192217    |
|            |             |         | 2   | 454         | Bank IFI           | 293804    |
|            |             |         | 3   | 790         | Bank Windu K       | 481368    |
|            |             |         | 4   | 142         | Bank<br>AntarDaera | 502760    |
|            |             |         | 5   | 406         | Bank Hagakita      | 839648    |
|            | July 2006   | Highest | 1   | 23          | Bank Mandiri       | 187399438 |
|            | ·           |         | 2   | 263         | BCA                | 135293575 |
|            |             | 10      | 3   | 71          | BNI                | 115289274 |
|            |             |         | 4   | 47          | BRI                | 109353160 |
|            |             | 0       | 5   | 311         | Bank<br>Danamon    | 48120865  |
|            | - 14        | Lowest  | 1   | 599         | Bank Metro Ex      | 189558    |
|            | 11.         |         | 2   | 455         | Bank IFI           | 293589    |
|            |             |         | 3   | 791         | Bank Windu K       | 507653    |
|            | li li       | n 4     | 4   | 143         | Bank<br>AntarDaera | 512556    |
|            |             |         | 5   | 743         | Bank Sinar<br>Mas  | 677489    |
|            | August 2006 | Highest | 1   | 24          | Bank Mandiri       | 185368902 |
|            | 1.1         | m N     | 2   | 264         | BCA                | 136863568 |
|            |             | П .     | 3   | 72          | BNI                | 117719456 |
|            |             |         | 4   | 48          | BRI                | 113381568 |
|            | 13          | 4       | 5   | 312         | Bank<br>Danamon    | 48807406  |
|            |             | Lowest  | 1   | 600         | Bank Metro Ex      | 176033    |
|            |             |         | 2   | 456         | Bank IFI           | 296807    |
|            |             |         | 3   | 792         | Bank Windu K       | 496997    |
|            |             |         | 4   | 144         | Bank<br>AntarDaera | 522394    |
|            | 18          |         | 5   | 744         | Bank Sinar<br>Mas  | 618558    |



# r Tests

# Descriptive Statistics

| od             |                                     | N        | Mean        | Std. Deviation | Minimum | Maximum   |
|----------------|-------------------------------------|----------|-------------|----------------|---------|-----------|
| tember 2004    | Demand Deposit                      | 33       | 5172809.55  | 9849524.913    | 28614   | 42364778  |
| (ellipei 2004  | Saving Deposit                      | 33       | 7541637.64  | 15342222.515   | 14299   | 63498176  |
|                | Time Deposit                        | 33       | 9318323.70  | 15291833.850   | 92510   | 75969286  |
|                | Total 3rd Party Fund                | 33       | 22032770.88 | 38852699.374   | 215848  | 162971948 |
| ober 2004      | Demand Deposit                      | 33       | 5166785.52  | 9670453.770    | 17116   | 40483905  |
| bber 2004      | Saving Deposit                      | 33       | 7649004.70  | 15635005.341   | 15453   | 65257979  |
|                | Time Deposit                        | 33       | 9272261.09  | 15346700.866   | 94047   | 76912807  |
|                |                                     | 33       | 22088051.30 | 39001420.688   | 213584  | 162678987 |
| - 1 - 0004     | Total 3rd Party Fund Demand Deposit | 33       | 5235362.21  | 9857423.920    | 25412   | 41824285  |
| /ember 2004    | Saving Deposit                      | 33       | 7774689.30  | 15926148.622   | 14559   | 66212253  |
|                |                                     | 33       | 9217571.48  | 15176107.900   | 92659   | 75547866  |
|                | Time Deposit                        | 33       | 22227623.00 | 39336932.523   | 218415  | 164037340 |
|                | Total 3rd Party Fund                | 33       | 5107763.45  | 9466334.981    | 24919   | 39938438  |
| cember 2004    | Demand Deposit                      | 33<br>33 | 8236514.48  | 16927358.421   | 15369   | 69066020  |
|                | Saving Deposit                      |          | 9703451.61  | 15734367.136   | 94760   | 78058800  |
|                | Time Deposit                        | 33       | 23047729.55 | 40492233.298   | 235673  | 169994363 |
|                | Total 3rd Party Fund                | 33       | 5080843.79  | 9565101.202    | 24314   | 40113749  |
| nuary 2005     | Demand Deposit                      | 33       | 7926331.76  | 16274899.272   | 14608   | 66739780  |
|                | Saving Deposit                      | 33       | 9562880.15  | 15640665.357   | 88094   | 77914764  |
|                | Time Deposit                        | 33       | 22570055.70 | 39807881.089   | 194742  | 167416772 |
|                | Total 3rd Party Fund                | 33<br>33 | 5183411.61  | 9663008.767    | 23792   | 40013477  |
| bruary 2005    | Demand Deposit                      |          | 7904493.33  | 16190287.549   | 15204   | 66610319  |
|                | Saving Deposit                      | 33       |             | 15253921.738   | 86646   | 75965665  |
|                | Time Deposit                        | 33       | 9325526.58  | 39502213.989   | 188551  | 164888744 |
|                | Total 3rd Party Fund                | 33       | 22413431.52 | 9517277.129    | 18034   | 39381972  |
| arch 2005      | Demand Deposit                      | 33       | 5095003.70  |                | 15826   | 66877066  |
|                | Saving Deposit                      | 33       | 7926570.06  | 16237590.390   | 1       | 76094987  |
|                | Time Deposit                        | 33       | 9525957.24  | 15342946.325   | 84894   | 164935188 |
|                | Total 3rd Party Fund                | 33       | 22547531.00 | 39435199.019   | 186862  |           |
| oril 2005      | Demand Deposit                      | 33       | 5089097.85  | 9581660.866    | 17240   | 39537777  |
|                | Saving Deposit                      | 33       | 7936692.15  | 16301454.642   | 15079   | 67664457  |
|                | Time Deposit                        | 33       | 9771240.27  | 15853649.759   | 86111   | 79995672  |
|                | Total 3rd Party Fund                | 33       | 22797030.27 | 39860407.467   | 190550  | 168546476 |
| ay 2005        | Demand Deposit                      | 33       | 5078408.91  | 9451566.537    | 17158   | 38734317  |
|                | Saving Deposit                      | 33       | 7819806.94  | 16048062.757   | 15655   | 66363884  |
|                | Time Deposit                        | 33       | 10024713.97 | 15985576.466   | 87020   | 80032058  |
|                | Total 3rd Party Fund                | 33       | 22922929.82 | 39516836.445   | 189121  | 165968479 |
| ne 2005        | Demand Deposit                      | 33       | 5479125.97  | 10404950.578   | 17234   | 43044213  |
|                | Saving Deposit                      | 33       | 7900751.42  | 16201910.486   | 13403   | 66973928  |
|                | Time Deposit                        | 33       | 10350261.94 | 16824951.317   | 101652  | 85653074  |
|                | Total 3rd Party Fund                | 33       | 23730139.33 | 41318095.511   | 211740  | 176481916 |
| ly 2005        | Demand Deposit                      | 33       | 5248040.70  | 10077010.411   | 22628   | 42563896  |
| ,              | Saving Deposit                      | 33       | 7883075.82  | 16169312.618   | 13110   | 67145689  |
|                | Time Deposit                        | 33       | 10675981.09 | 17058297.772   | 96174   | 85255983  |
|                | Total 3rd Party Fund                | 33       | 23807097.61 | 41162668.503   | 196963  | 174603054 |
| ugust 2005     | Demand Deposit                      | 33       | 5530385.85  | 10380025.243   | 20828   | 42063287  |
| agust 2000     | Saving Deposit                      | 33       | 7907627.76  | 16092058.482   | 11988   | 66731344  |
|                | Time Deposit                        | 33       | 10835767.24 | 17403307.514   | 94423   | 87714879  |
|                | Total 3rd Party Fund                | 33       | 24273780.85 | 41573588.786   | 210068  | 175835942 |
| eptember 2005  | Demand Deposit                      | 33       | 5482475.88  | 10190090.575   | 18334   | 39914968  |
| spternuer 2000 | Saving Deposit                      | 33       | 7738278.91  | 15872518.285   | 11518   | 65580687  |
|                | Time Deposit                        | 33       | 11545564.70 | 18747513.859   | 103274  | 9615544   |
|                |                                     | 33       | 24766319.48 | 42144648.702   | 224645  | 180268947 |
| 1.1            | Total 3rd Party Fund                |          | 5332242.55  | 9928980.236    | 20895   | 39928370  |
| ctober 2005    | Demand Deposit                      | 33       |             | 15639121.595   | 12266   | 6397615   |
|                | Saving Deposit                      | 33       | 7550953.52  | l l            | 96209   | 9974840   |
|                | Time Deposit                        | 33       | 11965614.24 | 19401658.059   |         | 18314050  |
|                | Total 3rd Party Fund                | 33       | 24848810.30 | 42322863.651   | 206578  | 10017000  |

# **Descriptive Statistics**

| iod        |                 | N    | Mean        | Std. Deviation | Minimum | Maximum   |
|------------|-----------------|------|-------------|----------------|---------|-----------|
| ember 2005 | Demand Deposit  | 33   | 5445104.70  | 10056678.148   | 16953   | 40702047  |
|            | Saving Deposit  | 33   | 7528292.27  | 15549484.627   | 12870   | 63641608  |
|            | Time Deposit    | 33   | 12330755.21 | 19803316.064   | 91250   | 101206207 |
|            | Total 3rd Party | 33   | 25304152.18 | 42757413.564   | 194428  | 184775403 |
| ember 2005 | Demand Deposit  | 33   | 5548548.85  | 10394747.365   | 13985   | 45016132  |
|            | Saving Deposit  | 33   | 7709399.15  | 16012723.131   | 11957   | 63559804  |
|            | Time Deposit    | 33   | 13159406.58 | 21232274.666   | 95550   | 108856263 |
|            | Total 3rd Party | 33   | 26417354.58 | 44989687.770   | 191390  | 199037097 |
| uary 2006  | Demand Deposit  | 33   | 5482653.55  | 10229827.545   | 12674   | 42830654  |
|            | Saving Deposit  | 33   | 7553120.42  | 15545368.028   | 13982   | 61770154  |
|            | Time Deposit    | 33   | 13027898.06 | 21203053.341   | 92727   | 108791169 |
|            | Total 3rd Party | 33   | 26063672.03 | 44406538.651   | 193315  | 195312055 |
| ruary 2006 | Demand Deposit  | 33   | 5396327.67  | 9991664.033    | 11578   | 40356965  |
|            | Saving Deposit  | 33   | 7438593.06  | 15338804.144   | 13360   | 61090687  |
|            | Time Deposit    | 33   | 13263999.45 | 21519884.389   | 86106   | 108962819 |
|            | Total 3rd Party | 33   | 26098920.18 | 44350837.737   | 173614  | 191982071 |
| rch 2006   | Demand Deposit  | 33   | 5400905.73  | 10187090.563   | 10226   | 42524083  |
|            | Saving Deposit  | 33   | 7355939.94  | 15168044.257   | 12500   | 60221615  |
|            | Time Deposit    | 33   | 13294516.52 | 21295970.545   | 82961   | 106642441 |
|            | Total 3rd Party | 33   | 26051362.18 | 44208873.392   | 159989  | 190943441 |
| ril 2006   | Demand Deposit  | 33   | 5269941.27  | 9812783.247    | 10062   | 39940595  |
|            | Saving Deposit  | 33   | 7400620.85  | 15275503.416   | 11277   | 61277137  |
|            | Time Deposit    | 33   | 13367355.39 | 21374889.106   | 79142   | 107317160 |
|            | Total 3rd Party | 33   | 26037917.52 | 43996436.267   | 161247  | 188589325 |
| y 2006     | Demand Deposit  | 33   | 5565689.36  | 10335794.133   | 12039   | 41309031  |
|            | Saving Deposit  | 33   | 7528200.45  | 15489139.225   | 11362   | 61630274  |
|            | Time Deposit    | 33   | 13404560.24 | 21322387.889   | 97684   | 106045312 |
|            | Total 3rd Party | 33   | 26498450.06 | 44847933.591   | 190512  | 190073002 |
| ne 2006    | Demand Deposit  | 33   | 5583307.12  | 10340661.225   | 11334   | 40594777  |
|            | Saving Deposit  | 33   | 7662329.30  | 15831313.371   | 11555   | 62587196  |
|            | Time Deposit    | 33   | 13444077.48 | 21018220.914   | 97635   | 104166402 |
|            | Total 3rd Party | 33   | 26689713.91 | 44930071.813   | 192217  | 189495690 |
| ly 2006    | Demand Deposit  | 33   | 5639648.24  | 10358969.773   | 12919   | 41366245  |
| •          | Saving Deposit  | _ 33 | 7692384.88  | 15846780.957   | 12345   | 62142142  |
|            | Time Deposit    | 33   | 13354781.39 | 20681339.124   | 86181   | 101460823 |
|            | Total 3rd Party | 33   | 26686814.52 | 44685952.595   | 189558  | 187399438 |
| gust 2006  | Demand Deposit  | 33   | 5916901.45  | 10715745.299   | 11893   | 41520520  |
| -          | Saving Deposit  | 33   | 7749009.00  | 16005997.812   | 11550   | 63336826  |
|            | Time Deposit    | 33   | 13304974.12 | 20415095.888   | 79312   | 99033421  |
|            | Total 3rd Party | 33   | 26970884.58 | 44970944.029   | 176033  | 185368902 |

|                |                                  |                | Demand      | *************************************** | Time Deposit  | Total 3rd Party |
|----------------|----------------------------------|----------------|-------------|---|---------------|-----------------|
| Period         |                                  |                | Deposit     | Saving Deposit                          | וווום חבחחפור | ı               |
| September 2004 | Z                                |                | 33          | <br>ജ                                   | <br>83        | 33              |
|                | Normal Parameters <sup>a,b</sup> | Mean           | 5172809.55  | 7541637.64                              | 9318323.70    | 22032770.88     |
|                |                                  | Std. Deviation | 9849524.913 | 15342222.515                            | 15291833.850  | 38852699.374    |
|                | Most Extreme                     | Absolute       | .313        | .362                                    | .273          | .287            |
|                | Differences                      | Positive       | .313        | 362                                     | .223          | .282            |
|                |                                  | Negative       | 301         | 312                                     | 273           | 287             |
|                | Kolmogorov-Smirnov Z             |                | 1.797       | 2.082                                   | 1.569         | 1.650           |
|                | Asymp. Sig. (2-tailed)           | <u>5</u><br>%  | .003        | 000                                     | .015          | 600             |
| October 2004   | Z                                |                | 33          | 33                                      | 33            | 33              |
|                | Normal Parameters <sup>a,b</sup> | Mean           | 5166785.52  | 7649004.70                              | 9272261.09    | 22088051.30     |
|                |                                  | Std. Deviation | 9670453.770 | 15635005.341                            | 15346700.866  | 39001420.688    |
|                | Mosi Extreme                     | Absolute       | .298        | .364                                    | .275          | .288            |
|                | Differences                      | Positive       | .298        | .364                                    | .228          | .288            |
|                |                                  | Negative       | 297         | 313                                     | 275           | 287             |
|                | Kolmogorov-Smirnov Z             | 4              | 1.710       | 2.092                                   | 1.579         | 1.655           |
|                | Asymp. Sig. (2-tailed)           |                | 900         | 000                                     | .014          | 800.            |
| November 2004  | Z                                | 17.            | 33          | 33                                      | 33            | 33              |
|                | Normal Parameters <sup>a,b</sup> | Mean           | 5235362.21  | 7774689.30                              | 9217571.48    | 22227623.00     |
|                |                                  | Std. Deviation | 9857423.920 | 15926148.622                            | 15176107.900  | 39336932.523    |
|                | Most Extreme                     | Absolute       | .301        | 366                                     | .274          | .291            |
|                | Differences                      | Positive       | .301        | 396.                                    | .228          | .291            |
|                |                                  | Negative       | 299         | 313                                     | 274           | 288             |
|                | Kolmogorov-Smirnov Z             |                | 1.726       | 2.103                                   | 1.573         | 1.672           |
|                | Asymp. Sig. (2-tailed)           |                | 900.        | 000                                     | .014          | 200.            |
| December 2004  | Z                                |                | 33          | 33                                      | 33            | 33              |
|                | Normal Parameters <sup>a,b</sup> | Mean           | 5107763.45  | 8236514.48                              | 9703451.61    | 23047729.55     |
|                |                                  | Std. Deviation | 9466334.981 | 16927358.421                            | 15/3436/.136  | 40492233.238    |

|                                  |                                       | Demand<br>Deposit | Saving Deposit | Time Deposit | Total 3rd Party<br>Fund |
|----------------------------------|---------------------------------------|-------------------|----------------|--------------|-------------------------|
| Most Extreme                     | Absolute                              | .298              | 369            | .271         | .289                    |
| Differences                      | Positive                              | .298              | 369            | .228         | .289                    |
|                                  | Negative                              | 296               | 314            | 271          | 287                     |
| Kolmogorov-Smirnov Z             |                                       | 1.713             | 2.119          | 1.555        | 1.662                   |
| Asymp. Sig. (2-tailed)           |                                       | 900               | 000            | .016         | 800°                    |
| Z                                |                                       | 33                | 33             | 33           | 33                      |
| Normal Parameters <sup>a,b</sup> | Mean                                  | 5080843.79        | 7926331.76     | 9562880.15   | 22570055.70             |
|                                  | Std. Deviation                        | 9565101.202       | 16274899.272   | 15640665.357 | 39807881.089            |
| Most Extreme                     | Absolute                              | .299              | 366            | .272         | .287                    |
| Differences                      | Positive                              | .289              | 366            | .234         | .283                    |
|                                  | Negative                              | 299               | 313            | 272          | 287                     |
| Kolmogorov-Smirnov Z             | ľ                                     | 1.715             | 2.103          | 1.564        | 1.649                   |
| Asymp. Sig. (2-tailed)           | 7                                     | 900               | 000            | .015         | 600:                    |
| Z                                |                                       | 33                | 33             | 33           | 33                      |
| Normal Parameters <sup>a,b</sup> | Mean                                  | 5183411.61        | 7904493.33     | 9325526.58   | 22413431.52             |
| 1                                | Std. Deviation                        | 9663008.767       | 16190287.549   | 15253921.738 | 39502213.989            |
| Most Extreme                     | Absolute                              | .297              | 366            | .272         | .296                    |
| Differences                      | Positive                              | .286              | .366           | .230         | .296                    |
|                                  | Negative                              | 297               | 313            | 272          | 287                     |
| Kolmogorov-Smirnov Z             | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 1.704             | 2.103          | 1.565        | 1.698                   |
| Asymp. Sig. (2-tailed)           | A                                     | 900               | 000            | .015         | 900                     |

| Period     |                                  |                       | Demand<br>Deposit | Saving Deposit | Time Deposit | Total 3rd Party<br>Fund |
|------------|----------------------------------|-----------------------|-------------------|----------------|--------------|-------------------------|
| March 2005 | z                                |                       | 33                | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean                  | 5095003.70        | 7926570.06     | 9525957.24   | 22547531.00             |
|            |                                  | Std. Deviation        | 9517277.129       | 16237590.390   | 15342946.325 | 39435199.019            |
|            | Most Extreme                     | Absolute              | .302              | .364           | .269         | .297                    |
|            | Differences                      | Positive              | 305               | 364            | 222          | .297                    |
|            |                                  | Negative              | 297               | 313            | 269          | 285                     |
|            | Kolmogorov-Smirnov Z             |                       | 1.732             | 2.090          | 1.546        | 1.709                   |
|            | Asymp. Sig. (2-tailed)           | <u>درد</u>            | 900:              | 000°           | 710.         | 900                     |
| April 2005 | z                                |                       | 33                | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean                  | 5089097.85        | 7936692.15     | 9771240.27   | 22797030.27             |
|            |                                  | Std. Deviation        | 9581660.866       | 16301454.642   | 15853649.759 | 39860407.467            |
|            | Most Extreme                     | Absolute              | .311              | 368            | .271         | .285                    |
|            | Differences                      | Positive              | .311              | 368            | .233         | .285                    |
|            |                                  | Negative              | 298               | 314            | 271          | 285                     |
|            | Kolmogorov-Smirnov Z             |                       | 1.786             | 2.115          | 1.555        | 1.639                   |
|            | Asymp. Sig. (2-tailed)           |                       | .003              | 000:           | .016         | 600                     |
| May 2005   | Z                                | 100                   | 33                | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean                  | 5078408.91        | 7819806.94     | 10024713.97  | 22922929.82             |
|            |                                  | Std. Deviation        | 9451566.537       | 16048062.757   | 15985576.466 | 39516836.445            |
|            | Most Extreme                     | Absolute              | .297              | .367           | .267         | .283                    |
|            | Differences                      | Positive              | .297              | .367           | .219         | .278                    |
|            |                                  | Negative              | 296               | 313            | 267          | 283                     |
|            | Kolmogorov-Smirnov Z             |                       | 1.708             | 2.108          | 1.534        | 1.623                   |
|            | Asymp. Sig. (2-tailed)           |                       | 900°              | 000.           | .018         | .010                    |
| June 2005  | z                                |                       | 33                | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean<br>Std Deviation | 5479125.97        | 7900751.42     | 10350261.94  | 23730139.33             |
|            |                                  | ord: Deviation        | 0.00000001        | 10201310.700   | 1005-2001    | 0.000                   |

| Absolute                   |
|----------------------------|
| Positive                   |
| Negative                   |
|                            |
|                            |
| ŧ                          |
| Mean                       |
| Std. Deviation<br>Absolute |
| Positive                   |
| Negative                   |
| K                          |
|                            |
|                            |
| Mean                       |
| Std. Deviation             |
| Absolute                   |
| Positive<br>Negative       |
| ś                          |
| 2                          |

| Period         |                                  |                       | Demand<br>Deposit | Saving Deposit  | Time Deposit | Total 3rd Party<br>Fund |
|----------------|----------------------------------|-----------------------|-------------------|-----------------|--------------|-------------------------|
| September 2005 | z                                |                       | 33                | 33              | 33           | 33                      |
|                | Normal Parameters <sup>a,b</sup> | Mean                  | 5482475.88        | 7738278.91      | 11545564.70  | 24766319.48             |
|                |                                  | Std. Deviation        | 10190090.575      | 15872518.285    | 18747513.859 | 42144648.702            |
|                | Most Extreme                     | Absolute              | .303              | .357            | .271         | .280                    |
|                | Umerences                        | Positive              | .303              | .357            | .204         | .273                    |
|                |                                  | Negative              | 296               | 313             | 271          | 280                     |
|                | Kolmogorov-Smirnov 2             | 1                     | 1.742             | 2.053           | 1.556        | 1.609                   |
|                | Asymp. Sig. (2-tailed)           | <u>ا</u> گ            | .005              | 000             | 016          | .011                    |
| October 2005   | Z :                              |                       | 33                | 33              | 33           | 33                      |
|                | Normal Parameters <sup>a,b</sup> | Mean                  | 5332242.55        | 7550953.52      | 11965614.24  | 24848810.30             |
|                |                                  | Std. Deviation        | 9928980.236       | 15639121.595    | 19401658.059 | 42322863.651            |
|                | Most Extreme                     | Absolute              | 307               | .368            | .270         | .280                    |
|                |                                  | Positive              | 307               | .368            | .211         | .258                    |
|                | Kolmonogov Cmimov 7              | Negative              | 296               | 315             | 270          | 280                     |
|                | Z AOILIBILIO-AOILOGOILION        |                       | 1.765             | 2.112           | 1.553        | 1.610                   |
|                | Asymp. Sig. (2-tailed)           |                       | .00               | 000             | .016         | .01                     |
| November 2005  | Z                                | 0.00                  | 33                | 33              | 33           | 33                      |
|                | Normal Parameters <sup>a,b</sup> | Mean                  | 5445104.70        | 7528292.27      | 12330755.21  | 25304152.18             |
|                |                                  | Std. Deviation        | 10056678.148      | 15549484.627    | 19803316.064 | 42757413.564            |
|                | Most Extreme                     | Absolute              | 306               | .370            | .268         | .279                    |
|                |                                  | Positive              | 306               | .370            | .207         | .269                    |
|                | Kolmogorov-Smirrov 7             | Negative              | 295               | 314             | 268          | 279                     |
|                | 7 A0111110-A01060111001          | J                     | 1.756             | 2.125           | 1.541        | 1.600                   |
|                | Asymp. Sig. (2-tailed)           |                       | 400.              | 000             | . 710.       | .012                    |
| December 2005  | Z                                |                       | 33                | 33              | 33           | 33                      |
|                | Normal Parameters <sup>a,b</sup> | Mean<br>Std Deviation | 5548548.85        | 7709399.15      | 13159406.58  | 26417354.58             |
|                |                                  | Cia: Contain          | 1000-14-140001    | 100 127 23. 131 | 212322/4.000 | 44969667.770            |

| <del></del> 1           | _             |             | _        |                     |                        | <u>د</u>     | e                                | <del>-</del>   | _            | <u>.</u>    | 0        | 6                    | <b>—</b> [             | 33            | <u></u>                          | _              | <u></u>      | 4           | <u>ნ</u> | 5                   | .012                   |  |
|-------------------------|---------------|-------------|----------|---------------------|------------------------|--------------|----------------------------------|----------------|--------------|-------------|----------|----------------------|------------------------|---------------|----------------------------------|----------------|--------------|-------------|----------|---------------------|------------------------|--|
| Total 3rd Party<br>Fund | .280          | .271        | 280      | 1.608               | .011                   | 33           | 26063672.03                      | 44406538.651   | .280         | .269        | 280      | 1.609                | .011                   | m             | 26098920.18                      | 44350837.737   | .279         | .274        | 279      | 1.605               | .0                     |  |
| Time Deposit            | .269          | .212        | 269      | 1.546               | .017                   | 33           | 13027898.06                      | 21203053.341   | .271         | .207        | 271      | 1.556                | .016                   | 33            | 13263999.45                      | 21519884.389   | .270         | .211        | 270      | 1.552               | .016                   |  |
| Saving Deposit          | .373          | .373        | 315      | 2.141               | 000                    | 33           | 7553120.42                       | 15545368.028   | .373         | .373        | 314      | 2.143                | 000.                   | 33            | 7438593.06                       | 15338804.144   | .373         | .373        | 314      | 2.140               | 000                    |  |
| Demand<br>Deposit       | .297          | .284        | 297      | 1.707               | 900                    | 33           | 5482653.55                       | 10229827.545   | 306          | 306         | 296      | 1.760                | .004                   | 33            | 5396327.67                       | 9991664.033    | .315         | .315        | 295      | 1.807               | .003                   |  |
|                         | Absolute      | Positive    | Negative |                     |                        |              | Mean                             | Std. Deviation | Absolute     | Positive    | Negative | וני                  | J.                     |               | Mean                             | Std. Deviation | Absolute     | Positive    | Negative | <u> </u>            | A<br>B                 |  |
|                         | Most Extreme  | Differences |          | Kolmogorov-Smimov Z | Asymp. Sig. (2-tailed) | Z            | Normal Parameters <sup>a,b</sup> |                | Most Extreme | Differences |          | Kolmogorov-Smirnov Z | Asymp. Sig. (2-tailed) | Z             | Normal Parameters <sup>a.b</sup> |                | Most Extreme | Differences |          | Kolmogorov-Smimov Z | Asymp. Sig. (2-tailed) |  |
| Period                  | December 2005 |             |          |                     |                        | January 2006 |                                  |                |              |             |          |                      |                        | February 2006 | •                                |                | •            |             |          |                     |                        |  |

| Period     |                                  |                        | Demand<br>Deposit          | Saving Deposit | Time Deposit | Total 3rd Party<br>Fund |
|------------|----------------------------------|------------------------|----------------------------|----------------|--------------|-------------------------|
| March 2006 | Z                                |                        | 33                         | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean                   | 5400905.73                 | 7355939.94     | 13294516.52  | 26051362.18             |
|            |                                  | Std. Deviation         | 10187090.563               | 15168044.257   | 21295970.545 | 44208873.392            |
|            | Most Extreme                     | Absolute               | .317                       | .372           | .268         | .279                    |
|            | Differences                      | Positive               | .317                       | .372           | .203         | .269                    |
|            |                                  | Negative               | 298                        | 314            | 268          | 279                     |
|            | Kolmogorov-Smirnov Z             |                        | 1.823                      | 2.134          | 1.537        | 1.603                   |
|            | Asymp. Sig. (2-tailed)           | 10 P                   | .003                       | 000            | .018         | .012                    |
| April 2006 | Z                                |                        | 33                         | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean                   | 5269941.27                 | 7400620.85     | 13367355.39  | 26037917.52             |
|            |                                  | Std. Deviation         | 9812783.247                | 15275503.416   | 21374889.106 | 43996436.267            |
|            | Most Extreme                     | Absolute               | .319                       | .373           | .267         | .278                    |
|            | Differences                      | Positive               | .319                       | .373           | .205         | .274                    |
|            |                                  | Negative               | 296                        | 314            | 267          | 278                     |
|            | Kolmogorov-Smirnov Z             |                        | 1.832                      | 2.141          | 1.534        | 1.598                   |
|            | Asymp. Sig. (2-tailed)           |                        | .002                       | 000            | .018         | .012                    |
| May 2006   | Z                                | 100                    | 33                         | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean                   | 5565689.36                 | 7528200.45     | 13404560.24  | 26498450.06             |
|            |                                  | Std. Deviation         | 10335794.133               | 15489139.225   | 21322387.889 | 44847933.591            |
|            | Most Extreme                     | Absolute               | 309                        | .375           | .266         | .280                    |
|            | Differences                      | Positive               | 308                        | .375           | .211         | .280                    |
|            |                                  | Negative               | 296                        | 314            | 266          | 279                     |
|            | Kolmogorov-Smirnov Z             |                        | 1.777                      | 2.153          | 1.530        | 1.609                   |
|            | Asymp. Sig. (2-tailed)           |                        | .000                       | 000            | .019         | .011                    |
| June 2006  | Z                                |                        | 33                         | 33             | 33           | 33                      |
|            | Normal Parameters <sup>a,b</sup> | Mean<br>Std. Deviation | 5583307.12<br>10340661 225 | 7662329.30     | 13444077.48  | 26689713.91             |
|            |                                  |                        | 1004001                    | 130.01010001   | 41010220.314 | 4433007 1.013           |

One-Sample Kolmogorov-Smirnov Test

| Coro        |                                  |                | Demand       |                |              | Total 3rd Party |
|-------------|----------------------------------|----------------|--------------|----------------|--------------|-----------------|
| DOI OCI I   |                                  |                | Deposit      | Saving Deposit | Time Deposit | Fund            |
| 2002 aline  | Most Extreme                     | Absolute       | .320         | .378           | .263         | .281            |
|             | Directions                       | Positive       | .320         | .378           | .215         | .281            |
| W           |                                  | Negative       | 295          | 314            | 263          | 278             |
|             | Koimogorov-Smirnov Z             |                | 1.841        | 2.173          | 1.509        | 1.616           |
|             | Asymp. Sig. (2-tailed)           |                | .002         | 000.           | .021         | .011            |
| July 2006   | Z                                |                | 33           | 33             | 33           | 33              |
|             | Normai Parameters <sup>a,b</sup> | Mean           | 5639648.24   | 7692384.88     | 13354781.39  | 26686814.52     |
|             | i i                              | Std. Deviation | 10358969.773 | 15846780.957   | 20681339.124 | 44685952.595    |
|             | Most Extreme                     | Absolute       | .301         | .373           | .261         | .277            |
|             | Ollier er i Ges                  | Positive       | 301          | .373           | .218         | .273            |
| ·····       |                                  | Negative       | 294          | 314            | 261          | 277             |
|             | Noimogorov-Smirmov Z             | 7              | 1.728        | 2.141          | 1.497        | 1.589           |
|             | Asymp. Sig. (2-tailed)           | 4              | .005         | 000            | 023          | 013             |
| August 2006 | Z                                |                | 33           | 33             | 33           | 200             |
|             | Normal Parametersa.b             | Mean           | E046004 4E   | 27,0000,00     | 20000        | 30              |
|             |                                  | Std. Deviation | 10715745 299 | 16005997 812   | 13304974.12  | 26970884.58     |
|             | Most Extreme                     | Absolute       | .291         | 377            | 259          | 276             |
|             | Differences                      | Positive       | .291         | .377           | 219          | 276             |
|             |                                  | Negative       | 291          | 314            | 259          | 276             |
|             | Koimogorov-Smirnov Z             | A              | 1.673        | 2.163          | 1.485        | 1.585           |
|             | Asymp. Sig. (2-tailed)           |                | 200          | S              | 700          | 6               |
|             |                                  |                | 200.         | 000            | .024         | 510.            |

a. Test distribution is Normal.

b. Calculated from data.

# Square Test

# Test Statistics

|              |  | Total 3rd<br>Party Fund | Demand<br>Deposit | Saving<br>Deposit | Time Deposit |
|--------------|--|-------------------------|-------------------|-------------------|--------------|
| od           | Chi-Square <sup>a</sup>                | .000                    | .000              | .000              | .000         |
| ember 2004   | df                                     | 32                      | 32                | 32                | 32           |
|              | Asymp. Sig.                            | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Chi-Square <sup>a</sup>                | .000                    | .000              | .000              | .000         |
| ber 2004     | df                                     | 32                      | 32                | 32                | 32           |
|              | Asymp. Sig.                            | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Chi-Square <sup>a</sup>                | .000                    | .000              | .000              | .000         |
| ember 2004   | df                                     | 32                      | 32                | 32                | 32           |
|              | Asymp. Sig.                            | 1.000                   | 1.000             | 1.000             | 1.000        |
| ember 2004   | Chi-Square <sup>a</sup>                | .000                    | .000              | .000              | .000         |
| emper 2004   | df                                     | 32                      | 32                | 32                | 32           |
|              | Asymp. Sig.                            | 1.000                   | 1.000             | 1.000             | 1.000        |
| 0005         | Chi-Square <sup>a</sup>                | .000                    | .000              | .000              | .000         |
| uary 2005    | df                                     | 32                      | 32                | 32                | 32           |
|              |  | 1.000                   | 1.000             | 1.000             | 1.000        |
| 0005         | Asymp. Sig.<br>Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
| ruary 2005   | · ·                                    | 32                      | 32                | 32                | 32           |
|              | df                                     | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Asymp. Sig.                            | .000                    | .000              | .000              | .000         |
| ch 2005      | Chi-Square <sup>a</sup>                | 32                      | 32                | 32                | 32           |
|              | df                                     | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Asymp. Sig. Chi-Square <sup>a</sup>    | .000                    | .000              | .000              | .000         |
| il 2005      |  | 32                      | 32                | 32                | 32           |
|              | df                                     | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Asymp. Sig.                            | .000                    | .000              | .000              | .000         |
| y 2005       | Chi-Square <sup>a</sup>                | 32                      | 32                | 32                | 32           |
|              | df                                     | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Asymp. Sig.                            | .000                    | .000              | .000              | .000         |
| ne 2005      | Chi-Square <sup>a</sup>                | 32                      | 32                | 32                | 32           |
|              | df                                     | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Asymp. Sig.<br>Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
| y 2005       | df                                     | 32                      | 32                | 32                | 32           |
|              |  | 1.000                   | 1.000             | 1.000             | 1.000        |
|              | Asymp. Sig. Chi-Square <sup>a</sup>    | 000                     | .000              |                   | .000         |
| gust 2005    |  | 32                      | 32                |                   | 32           |
|              | df                                     | 1.000                   | 1.000             |                   | 1.000        |
|              | Asymp. Sig.                            | .000                    |                   |                   |              |
| ptember 2005 | Chi-Squarea                            | 32                      | 1                 | 1                 |              |
|              | df                                     | 1.000                   |                   |                   | 1.000        |
|              | Asymp. Sig.<br>Chi-Square <sup>a</sup> |                         |                   |                   |              |
| ctober 2005  | •                                      | 32                      | L.                |                   | I            |
|              | df                                     | 1.000                   |                   | 1                 | 1.000        |
|              | Asymp. Sig.                            |                         |                   |                   |              |
| ovember 2005 | Chi-Square <sup>a</sup>                | 32                      | i                 |                   |              |
|              | df                                     | 1.000                   | ·                 | - h               | 1            |
|              | Asymp. Sig.                            |                         |                   |                   |              |
| ecember 2005 | Chi-Square                             | 32                      |                   |                   |              |
|              | df                                     | 1.000                   | ·                 | -                 |              |
|              | Asymp. Sig.                            |                         |                   |                   |              |
| nuary 2006   | Chi-Square                             | 32                      | · 1               | · .               |              |
|              | df                                     | I 34                    | - 1               | 1.000             |              |

**Test Statistics** 

| nd        |                         | Total 3rd<br>Party Fund | Demand<br>Deposit | Saving<br>Deposit | Time Deposit |
|-----------|-------------------------|-------------------------|-------------------|-------------------|--------------|
| uary 2006 | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp. Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |
| h 2006    | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp. Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |
| 2006      | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp. Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |
| 2006      | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp, Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |
| e 2006    | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp. Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |
| 2006      | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp. Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |
| just 2006 | Chi-Square <sup>a</sup> | .000                    | .000              | .000              | .000         |
|           | df                      | 32                      | 32                | 32                | 32           |
|           | Asymp. Sig.             | 1.000                   | 1.000             | 1.000             | 1.000        |

33 cells (100.0%) have expected frequencies less than 5. The minimum expected cell frequency is 1.0.



**Runs Test** 

|              |                         | Demand             | Saving<br>Deposit | Time Deposit  | Total 3rd<br>Party Fund |
|--------------|-------------------------|--------------------|-------------------|---------------|-------------------------|
| riod         | Test Value <sup>a</sup> | Deposit<br>1025604 | 1270134           | 3509539       | 4231337                 |
| ptember 2004 | Cases < Test Value      | 1023004            | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  | .155               | .476              | .996          | .996                    |
|              | Test Value <sup>a</sup> | 835806             | 1307884           | 3494682       | 4183431                 |
| :tober 2004  | Cases < Test Value      | 16                 | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  | .155               | .476              | .996          | .996                    |
| ovember 2004 | Test Value <sup>a</sup> | 826520             | 1346061           | 3704489       | 4341154                 |
| ovember 2004 | Cases < Test Value      | 16                 | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  | .155               | .476              | . <b>9</b> 96 | .996                    |
| ecember 2004 | Test Value <sup>a</sup> | 751474             | 1361414           | 3802663       | 4605309                 |
| ecember 2004 | Cases < Test Value      | 16                 | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  | .155               | .476              | .996          | .996                    |
| anuary 2005  | Test Value <sup>a</sup> | 774324             | 1374357           | 3831861       | 4541602                 |
| anuary 2005  | Cases < Test Value      | 16                 | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  |                    | .476              | .996          | .996                    |
| ebruary 2005 | Test Value <sup>a</sup> | 692504             | 1393409           | 4148250       | 5047091                 |
| ebidary 2000 | Cases < Test Value      | 16                 | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  | .155               | .476              | .996          | .996                    |
| March 2005   | Test Value <sup>a</sup> | 676506             | 1369853           | 4284298       | 6668445                 |
| March 2005   | Cases < Test Value      | 16                 | 16                | 16            | 16                      |
|              | Cases >= Test Value     | 17                 | 17                | 17            | 17                      |
|              | Total Cases             | 33                 | 33                | 33            | 33                      |
|              | Number of Runs          | 22                 | 20                | 18            | 18                      |
|              | Z                       | 1.422              | .713              | .005          | .005                    |
|              | Asymp. Sig. (2-tailed)  | .155               | .476              | .996          | .996                    |

|                  |                         | Demand<br>Deposit | Saving<br>Deposit | Time Deposit  | Total 3rd<br>Party Fund |
|------------------|-------------------------|-------------------|-------------------|---------------|-------------------------|
| riod<br>ril 2005 | Test Value <sup>a</sup> | 616696            | 1395886           | 4357651       | 7363496                 |
| 111 2005         | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp. Sig. (2-tailed)  | .155              | .476              | .996          | .996                    |
| ıy 2005          | Test Value <sup>a</sup> | 642005            | 1391398           | 4478467       | 7980119                 |
| 1, 2000          | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp. Sig. (2-tailed)  | .155              | .476              | .996          | .996                    |
| ine 2005         | Test Value <sup>a</sup> | 620133            | 1408454           | 4499689       | 7784755                 |
| 1110 2000        | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp. Sig. (2-tailed)  | .155              | .476              | . <b>9</b> 96 | .996                    |
| Jly 2005         | Test Value <sup>a</sup> | 694069            | 1474106           | 4598675       | 8135542                 |
| •                | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp. Sig. (2-tailed)  | .155              | .476              | . <b>9</b> 96 | .996                    |
| \ugust 2005      | Test Value <sup>a</sup> | 616529            | 1383519           | 4656662       | 8230352                 |
|                  | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp, Sig. (2-tailed)  | .155              | .476              | .996          | .996                    |
| September 2005   | Test Value <sup>a</sup> | 726235            | 1361645           | 4619839       | 8148077                 |
|                  | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp. Sig. (2-tailed)  | .155              | .476              | .996          | .996                    |
| October 2005     | Test Value <sup>a</sup> | 669315            | 1266956           | 5027913       | 9337517                 |
|                  | Cases < Test Value      | 16                | 16                | 16            | 16                      |
|                  | Cases >= Test Value     | 17                | 17                | 17            | 17                      |
|                  | Total Cases             | 33                | 33                | 33            | 33                      |
|                  | Number of Runs          | 22                | 20                | 18            | 18                      |
|                  | Z                       | 1.422             | .713              | .005          | .005                    |
|                  | Asymp. Sig. (2-tailed)  | .155              | .476              | .996          | .996                    |

| <del></del>  |                                   | <del></del>       | · · · · · · · · · · · · · · · · · · · |               |            |
|--------------|-----------------------------------|-------------------|---------------------------------------|---------------|------------|
| iod          |                                   | Demand<br>Deposit | Saving                                | Time Devent   | Total 3rd  |
| vember 2005  | Test Value <sup>a</sup>           | 673317            | Deposit<br>1298809                    | Time Deposit  | Party Fund |
|              | Cases < Test Value                | 16                | i .                                   | 5210118       | 9819199    |
|              | Cases >= Test Value               | 17                | 16                                    | 16            | 16         |
|              | Total Cases                       | 33                | 17                                    | 17            | 17         |
|              | Number of Runs                    | 22                | 33                                    | 33            | 33         |
|              | Z                                 |                   | 20                                    | 18            | 18         |
|              | Asymp. Sig. (2-tailed)            | 1.422             | .713                                  | .005          | .005       |
| cember 2005  | Test Value <sup>a</sup>           | .155              | .476                                  | .996          | .996       |
|              | Cases < Test Value                | 663887            | 1257300                               | 5313064       | 10069344   |
|              | Cases >= Test Value               | 16                | 16                                    | 16            | 16         |
|              | Total Cases                       | 17                | 17                                    | 17            | 17         |
|              | Number of Runs                    | 33                | 33                                    | 33            | 33         |
|              | Z                                 | 22                | 20                                    | 18            | 18         |
|              |                                   | 1.422             | .713                                  | .005          | .005       |
| nuary 2006   | Asymp, Sig. (2-tailed) Test Value | .155              | .476                                  | .996          | .996       |
| ilidaly 2000 | Cases < Test Value                | 675146            | 1289056                               | 5609602       | 10448810   |
|              | Cases >= Test Value               | 16                | 16                                    | 16            | 16         |
|              |                                   | 17                | 17                                    | 17            | 17         |
|              | Total Cases                       | 33                | 33                                    | 33            | 33         |
|              | Number of Runs                    | 22                | 20                                    | 18            | 18         |
|              | Z                                 | 1.422             | .713                                  | .005          | .005       |
| ebruary 2006 | Asymp. Sig. (2-tailed)            | .155              | .476                                  | .996          | .996       |
| ebiuary 2006 | Test Value <sup>a</sup>           | 693491            | 1274289                               | 5861040       | 10324465   |
|              | Cases < Test Value                | 16                | 16                                    | 16            | 16         |
|              | Cases >= Test Value               | 17                | 17                                    | 17            | 17         |
|              | Total Cases                       | 33                | 33                                    | 33            | 33         |
|              | Number of Runs                    | 22                | 20                                    | 18            | 18         |
|              | Z                                 | 1.422             | .713                                  | .005          | .005       |
| Jarch 2006   | Asymp. Sig. (2-tailed)            | .155              | .476                                  | . <b>9</b> 96 | .996       |
| viaicii 2006 | Test Value <sup>a</sup>           | 649925            | 1266509                               | 5997658       | 10122076   |
|              | Cases < Test Value                | 16                | 16                                    | 16            | 16         |
|              | Cases >= Test Value               | 17                | 17                                    | 17            | 17         |
|              | Total Cases                       | 33                | 33                                    | 33            | . 33       |
|              | Number of Runs                    | 22                | 20                                    | 18            | 18         |
|              | Z                                 | 1.422             | .713                                  | .005          | .005       |
|              | Asymp. Sig. (2-tailed)            | .155              | 476                                   | .996          | .996       |
| April 2006   | Test Value <sup>a</sup>           | 683331            | 1266989                               | 6266095       | 10027241   |
|              | Cases < Test Value                | 16                | 16                                    | 16            | 16         |
|              | Cases >≃ Test Value               | 17                | 17                                    | 17            | 17         |
|              | Total Cases                       | 33                | 33                                    | 33            | 33         |
|              | Number of Runs                    | 22                | 20                                    | 18            | 18         |
|              | Z                                 | 1.422             | .713                                  | .005          | .005       |
|              | Asymp. Sig. (2-tailed)            | .155              | .476                                  | .996          | .996       |
| May 2006     | Test Value <sup>a</sup>           | 666455            | 1306312                               | 5974739       | 10020130   |
|              | Cases < Test Value                | 16                | 16                                    | 16            | 16         |
|              | Cases >= Test Value               | 17                | 17                                    | 17            |            |
|              | Total Cases                       | 33                | 33                                    | 33            | 17         |
|              | Number of Runs                    | 22                | 20                                    | 18            | 33         |
|              | Z                                 | 1.422             | .713                                  |               | 18         |
|              | Asymp. Sig. (2-tailed)            | .155              | .476                                  | .005          | .005       |
|              | - 7pg. (2 kanda)                  | . 100             | .4/0                                  | .996          | .996       |

**Runs Test** 

| iod      |                         | Demand<br>Deposit | Saving<br>Deposit | Time Denseit            | Total 3rd  |
|----------|-------------------------|-------------------|-------------------|-------------------------|------------|
| e 2006   | Test Value <sup>a</sup> | 656145            | 1301767           | Time Deposit<br>5820030 | Party Fund |
|          | Cases < Test Value      | 16                | 16                | 16                      | 9815020    |
|          | Cases >= Test Value     | 17                | 17                |                         | 16         |
|          | Total Cases             | 33                | 33                | 17                      | 17         |
|          | Number of Runs          | 22                | 20                | 33                      | 33         |
|          | Z                       | l l               |                   | 18                      | 18         |
|          | Asymp. Sig. (2-tailed)  | 1.422             | .713              | .005                    | .005       |
| 2006     | Test Value <sup>a</sup> | .155              | .476              | .996                    | .996       |
|          | Cases < Test Value      | 643504            | 1322603           | 5661803                 | 9906972    |
|          | Cases >= Test Value     | 16                | 16                | 16                      | 16         |
|          | Total Cases             | 17                | 17                | 17                      | 17         |
|          | Number of Runs          | 33                | 33                | 33                      | 33         |
|          | Z                       | 18                | 20                | 18                      | 18         |
|          |                         | .005              | .713              | .005                    | .005       |
| ust 2006 | Asymp. Sig. (2-tailed)  | .996              | .476              | .996                    | .996       |
| JSI 2000 | Test Value <sup>a</sup> | 654000            | 1344638           | 5131884                 | 9980644    |
|          | Cases < Test Value      | 16                | 16                | 16                      | 16         |
|          | Cases >= Test Value     | 17                | 17                | 17                      | 17         |
|          | Total Cases             | 33                | 33                | 33                      | 33         |
|          | Number of Runs          | 22                | 20                | 18                      | 18         |
|          | z                       | 1.422             | .713              | .005                    | .005       |
|          | Asymp. Sig. (2-tailed)  | .155              | .476              | .996                    | .996       |

Runs Test 2

| eriod         | 12                      | Demand             | Saving     | 17.4         | Total 3rd   |
|---------------|-------------------------|--------------------|------------|--------------|-------------|
| eptember 2004 | Test Value <sup>a</sup> | Deposit 5172809.55 | Deposit    | Time Deposit | Party Fund  |
|               | Cases < Test Value      |                    | 7541637.64 | 9318323.70   | 22032770.88 |
|               | Cases >= Test Value     | 26                 | 27         | 23           | 25          |
|               | Total Cases             | 1 /                | 6          | 10           | 8           |
|               | Number of Runs          | 33                 | 33         | 33           | 33          |
|               | Z                       | 10                 | 8          | 14           | 12          |
|               |                         | 823                | -1.409     | 185          | 303         |
| October 2004  | Asymp. Sig. (2-tailed)  | .411               | .159       | .853         | .762        |
| 2004          | Test Value <sup>a</sup> | 5166785.52         | 7649004.70 | 9272261.09   | 22088051.30 |
|               | Cases < Test Value      | 25                 | 27         | 23           | 24          |
|               | Cases >= Test Value     | 8                  | 6          | 10           | 9           |
|               | Total Cases             | 33                 | 33         | 33           | 33          |
|               | Number of Runs          | 12                 | 8          | 14           | 14          |
|               | Z                       | 303                | -1.409     | 185          |             |
|               | Asymp. Sig. (2-tailed)  | .762               | .159       | .853         | .000        |
| ovember 2004  | Test Value <sup>a</sup> | 5235362.21         | 7774689.30 | 9217571.48   | 1.000       |
|               | Cases < Test Value      | 26                 | 27         |              | 22227623.00 |
|               | Cases >= Test Value     | 7                  | 6          | 23           | 24          |
|               | Total Cases             | 33                 | ٠ .        | 10           | 9           |
|               | Number of Runs          | 10                 | 33         | 33           | 33          |
|               | Z                       |                    | 8          | 14           | 14          |
|               | Asymp. Sig. (2-tailed)  | 823                | -1.409     | 185          | .000        |
|               | 7p. 0.g. (2 tailed)     | .411               | .159       | .853         | 1.000       |

| iod          |                         | Demand                                | Saving     |              | Total 3rd   |
|--------------|-------------------------|---------------------------------------|------------|--------------|-------------|
| cember 2004  | Test Value <sup>a</sup> | Deposit                               | Deposit    | Time Deposit | Party Fund  |
| Jennuer 2004 | Cases < Test Value      | 5107763.45                            | 8236514.48 | """",        | 23047729.55 |
|              |                         | 24                                    | 27         | 23           | 24          |
|              | Cases >= Test Value     | 9                                     | 6          | 10           | 9           |
|              | Total Cases             | 33                                    | 33         | 33           | 33          |
|              | Number of Runs          | 14                                    | 8          | 14           | 14          |
|              | Z                       | .000                                  | -1.409     | 185          | .000        |
| 2005         | Asymp. Sig. (2-tailed)  | 1.000                                 | .159       | .853         | 1.000       |
| nuary 2005   | Test Value <sup>a</sup> | 5080843.79                            | 7926331.76 | 9562880.15   | 22570055.70 |
|              | Cases < Test Value      | 25                                    | 27         | 23           | 24          |
|              | Cases >= Test Value     | 8                                     | 6          | 10           | 9           |
|              | Total Cases             | 33                                    | 33         | 33           | 33          |
|              | Number of Runs          | 12                                    | 8          | 14           | 14          |
|              | Z                       | 303                                   | -1.409     | 185          | .000        |
|              | Asymp. Sig. (2-tailed)  | .762                                  | .159       | .853         | 1.000       |
| bruary 2005  | Test Value <sup>a</sup> | 5183411.61                            | 7904493.33 | 9325526.58   | 22413431.52 |
|              | Cases < Test Value      | 25                                    | 27         | 23           | 24          |
|              | Cases >= Test Value     | 8                                     | 6          | 10           | 9           |
|              | Total Cases             | 33                                    | 33         | 33           | 33          |
|              | Number of Runs          | 12                                    | 8          | 14           | 14          |
|              | z                       | 303                                   | -1.409     | 185          | .000        |
|              | Asymp. Sig. (2-tailed)  | .762                                  | 159        | .853         | 1.000       |
| arch 2005    | Test Value <sup>a</sup> | 5095003.70                            | 7926570.06 | 9525957.24   | 22547531.00 |
|              | Cases < Test Value      | 26                                    | 27         | 23           | 24          |
|              | Cases >= Test Value     | 7                                     | 6          | 10           | 9           |
|              | Total Cases             | 33                                    | 33         | 33           | 33          |
|              | Number of Runs          | 10                                    | 8          | 14           | 14          |
|              | Z                       | 823                                   | -1.409     | 185          | .000        |
|              | Asymp. Sig. (2-tailed)  | .411                                  | .159       | .853         | 1.000       |
| pril 2005    | Test Value <sup>a</sup> | 5089097.85                            | 7936692.15 | 9771240.27   | 22797030.27 |
|              | Cases < Test Value      | 25                                    | 27         | 23           |             |
|              | Cases >= Test Value     | 8                                     | 6          | 10           | 25          |
|              | Total Cases             | 33                                    | 33         | 33           | 8           |
|              | Number of Runs          | 12                                    | 8          |              | 33          |
|              | Z                       | 303                                   | -1.409     | 14<br>185    | 12          |
|              | Asymp. Sig. (2-tailed)  | .762                                  | .159       | 105          | 303         |
| √lay 2005    | Test Value <sup>a</sup> | 5078408.91                            | 7819806.94 |              | .762        |
|              | Cases < Test Value      | 25                                    | 27         | 10024713.97  | 22922929.82 |
|              | Cases >= Test Value     | 8                                     | 1          | 22           | 25          |
|              | Total Cases             | 33                                    | 6          | 11           | 8           |
|              | Number of Runs          | 12                                    | 33         | 33           | 33          |
|              | Z                       | 303                                   | 8          | 14           | 12          |
|              | Asymp. Sig. (2-tailed)  | .762                                  | -1.409     | - 466        | 303         |
| lune 2005    | Test Value              | 5479125.97                            | .159       | .641         | .762        |
|              | Cases < Test Value      | · · · · · · · · · · · · · · · · · · · | 7900751.42 | 10350261.94  | 23730139.33 |
|              | Cases >= Test Value     | 26                                    | 27         | 22           | 25          |
|              | Total Cases             | 7                                     | 6          | 11           | 8           |
|              | Number of Runs          | 33                                    | 33         | 33           | 33          |
|              | Z                       | 10                                    | 8          | 14           | 12          |
|              | Asymp. Sig. (2-tailed)  | 823                                   | -1.409     | 466          | 303         |
|              | , white oig. (z-tailed) | .411                                  | .159       | .641         | .762        |

Runs Test 2

| eriod          |  | Demand<br>Deposit | Saving<br>Deposit | Time Dense            | Total 3rd     |
|----------------|--|-------------------|-------------------|-----------------------|---------------|
| aly 2005       | Test Value <sup>a</sup>                        | 5248040.70        | 7883075.8         | Time Depos            |               |
|                | Cases < Test Value                             | 26                |                   | _                     |               |
|                | Cases >= Test Value                            | 7                 |                   | _   _                 | 2 25          |
|                | Total Cases                                    | 33                | 1                 | _ 1                   | 1   8         |
|                | Number of Runs                                 |                   |                   | _   _                 | 3   33        |
|                | Z  | 10                | 1                 | 8   1                 | 4   12        |
|                | Asymp. Sig. (2-tailed)                         | 823               | 1                 | 1                     | 6303          |
| ugust 2005     | Test Value <sup>a</sup>                        | .411              | .159              |                       |               |
| •              | Cases < Test Value                             | 5530385.85        | 7907627.76        | 10835767.24           | 4 24273780.85 |
|                | Cases >= Test Value                            | 25                | 27                | 7 22                  |               |
|                | Total Cases                                    | 8                 | 6                 | 3 1 ·                 |               |
|                |  | 33                | 33                | 33                    |               |
|                | Number of Runs                                 | 12                | 8                 |                       | 1             |
|                | Z  | 303               | -1.409            |                       |               |
| `antamb - 0005 | Asymp. Sig. (2-tailed)                         | .762              | .159              | . 100                 |               |
| eptember 2005  | Test Value <sup>a</sup>                        | 5482475.88        | 7738278.91        |                       |               |
|                | Cases < Test Value                             | 25                | 27                | 1 1 1 1 1 1 1 1 1 1 1 |               |
|                | Cases >= Test Value                            | 8                 | 6                 |                       |               |
|                | Total Cases                                    | 33                | 33                |                       |               |
|                | Number of Runs                                 | 12                |                   | 140                   |               |
|                | z  | 303               | 8                 | 14                    |               |
|                | Asymp. Sig. (2-tailed)                         | .762              | -1.409            | 185                   | 715           |
| October 2005   | Test Value <sup>a</sup>                        | 5332242.55        | .159              | .853                  | .474          |
|                | Cases < Test Value                             |                   | 7550953.52        | 11965614.24           | 24848810.30   |
|                | Cases >= Test Value                            | 26                | 27                | 23                    | 24            |
|                | Total Cases                                    | 7                 | 6                 | 10                    | 9             |
|                | Number of Runs                                 | 33                | 33                | 33                    | 33            |
|                | Z  | 10                | 8                 | 14                    | 12            |
|                |  | 823               | -1.409            | 185                   | 715           |
| November 2005  | Asymp. Sig. (2-tailed)                         | .411              | .159              | .853                  | .474          |
| Hovember 2005  | Test Value <sup>a</sup>                        | 5445104.70        | 7528292.27        | 12330755.21           | 25304152.18   |
|                | Cases < Test Value                             | 25                | 27                | 23                    | 1             |
|                | Cases >= Test Value                            | 8                 | 6                 |                       | 24            |
|                | Total Cases                                    | 33                | 33                | 10                    | 9             |
|                | Number of Runs                                 | 12                | 8                 | 33                    | 33            |
|                | Z  | 303               | - 1               | 14                    | 12            |
|                | _Asymp. Sig. (2-tailed)                        | .762              | -1.409            | 185                   | 715           |
| December 2005  | Test Value                                     | 5548548.85        | .159              | .853                  | .474          |
|                | Cases < Test Value                             |                   | 7709399.15        | 13159406.58           | 26417354.58   |
|                | Cases >= Test Value                            | 25                | 27                | 23                    | 24            |
|                | Total Cases                                    | 8                 | 6                 | 10                    | 9             |
|                | Number of Runs                                 | 33                | 33                | 33                    | 33            |
|                | Z  | 12                | 8                 | 14                    | 12            |
|                |  | 303               | -1.409            | 185                   | 715           |
| anuary 2006    | Asymp. Sig. (2-tailed) Test Value <sup>a</sup> | .762              | .159              | .853                  | .474          |
|                |  | 5482653.55        | 7553120.42        | 13027898.06           | 26063672.03   |
|                | Cases < Test Value                             | 26                | 27                | 23                    |               |
|                | Cases >= Test Value                            | 7                 | 6                 | 10                    | 24            |
|                | Total Cases                                    | 33                | 33                |                       | 9             |
|                | Number of Runs                                 | 10                | 8                 | 33                    | 33            |
|                | Z  | 823               | - I               | 14                    | 12            |
|                | Asymp. Sig. (2-tailed)                         | .411              | -1.409            | 185                   | 715           |
|                |  | .411              | .159              | .853                  | .474          |

Runs Test 2

| iod        |  | Demand<br>Deposit  | Saving     |       |             | Total 3rd     |
|------------|--|--------------------|------------|-------|-------------|---------------|
| ruary 2006 | Test Value <sup>a</sup>                        | 5396327.6          | Deposit    |       | ime Depos   | it Party Fund |
|            | Cases < Test Value                             | 25                 | _          | _   ' | 13263999.4  |               |
|            | Cases >= Test Value                            |                    | 3          | 27    |             | 23 25         |
|            | Total Cases                                    | 33                 |            | 6     |             | 0   0         |
|            | Number of Runs                                 |                    | 1          | 33    | 3           | 33            |
|            | Z  | 12                 |            | 8     | 1           | 4 12          |
|            | Asymp. Sig. (2-tailed)                         | 303                | .          |       | 18          | 5303          |
| rch 2006   | Test Value <sup>a</sup>                        | .762<br>5400905.73 |            |       | .85         |               |
|            | Cases < Test Value                             | 1                  | 1 22200,0  | 1 "   | 3294516.5   | 2 26051362.18 |
|            | Cases >= Test Value                            | 26                 | 1 -        | 7     | 2           | 2 25          |
|            | Total Cases                                    | 7                  | 1          | 6     | 11          | 1   8         |
|            | Number of Runs                                 | 33                 |            | 3     | 33          | 3 33          |
|            | Z  | 10                 |            | 8     | . 14        |               |
|            | Asymp. Sig. (2-tailed)                         | 823                | 4 1 4 11.0 |       | 466         |               |
| ril 2006   | Test Value <sup>a</sup>                        | .411               | .15        |       | .641        | .762          |
|            | Cases < Test Value                             | 5269941.27         | 7400620.8  |       | 367355.39   | 26037917.52   |
|            | Cases >= Test Value                            | 27                 | 27         | 7   🛴 | 22          |               |
|            | Total Cases                                    | 6                  | 1          | 3     | 11          |               |
|            | Number of Runs                                 | 33                 | 33         | 3     | 33          |               |
|            | Z  | 8                  | 8          |       | 14          | 00            |
|            |  | -1.409             | -1.409     |       | 466         | 1 '~          |
| ау 2006    | Asymp. Sig. (2-tailed) Test Value <sup>a</sup> | .159               | .159       |       | .641        | .762          |
| , 2000     | Cases < Test Value                             | 5565689.36         | 7528200.45 | 134   | 404560.24   | 26498450.06   |
|            |  | 26                 | 27         |       | 22          | 25            |
|            | Cases >= Test Value                            | 7                  | 6          | 1     | 11          | 8             |
|            | Total Cases                                    | 33                 | 33         | 100   | 33          | -             |
|            | Number of Runs                                 | 10                 | 8          | 1.17  | 14          | 33            |
|            | Z  | 823                | -1.409     |       | 466         | 12            |
| ıne 2006   | Asymp. Sig. (2-tailed)                         | .411               | .159       | 1.0   | .641        | 303           |
| arie 2006  | Test Value <sup>a</sup>                        | 5583307.12         | 7662329.30 | 134   | 44077.48    | .762          |
|            | Cases < Test Value                             | 27                 | 27         | 104   |             | 26689713.91   |
|            | Cases >= Test Value                            | 6                  | 6          | 1     | 22          | 25            |
|            | Total Cases                                    | 33                 | 33         | 1     | 11          | 8             |
|            | Number of Runs                                 | 8                  | 8          |       | 33          | 33            |
|            | z  | -1.409             |            | 1     | 14          | 12            |
|            | Asymp. Sig. (2-tailed)                         | .159               | -1.409     | 10    | 466         | 303           |
| lly 2006   | Test Value <sup>a</sup>                        | 5639648.24         | .159       |       | .641        | .762          |
|            | Cases < Test Value                             | 25                 | 7692384.88 | 1335  | 4781.39     | 26686814.52   |
|            | Cases >= Test Value                            |                    | 27         |       | 23          | 25            |
|            | Total Cases                                    | 8                  | 6          |       | 10          | 8             |
|            | Number of Runs                                 | 33                 | 33         |       | 33          | 33            |
|            | Z  | 12                 | 8          |       | 14          | 12            |
|            | Asymp. Sig. (2-tailed)                         | 303                | -1.409     |       | 185         | 303           |
| gust 2006  | Test Value <sup>a</sup>                        | .762               | .159       |       | .853        | .762          |
|            | Cases < Test Value                             | 5916901.45         | 7749009.00 | 1330  | 4974.12     | 26970884.58   |
|            | Cases >= Test Value                            | 26                 | 27         |       | 23          | 25            |
|            | Total Cases                                    | 7                  | 6          |       | 10          | 8             |
|            |  | 33                 | 33         |       | 33          |               |
|            | Number of Runs<br>Z                            | 10                 | 8          |       | 14          | 33            |
|            |  | 823                | -1.409     |       | 185         | 12            |
| Mean       | Asymp. Sig. (2-tailed)                         | .411               | .159       |       | 165<br>.853 | 303           |

Runs Test 3

|                                       |                         | Demand<br>Deposit     | Saving<br>Deposit     | Time Deposit                   | Total 3rd<br>Party Fund |
|---------------------------------------|-------------------------|-----------------------|-----------------------|--------------------------------|-------------------------|
| iod<br>otember 2004                   | Test Value <sup>a</sup> | 42364778 <sup>b</sup> | 63498176 <sup>b</sup> | 75969286 <sup>b</sup>          | 162971948 <sup>b</sup>  |
| Jember 2004                           | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1 1                   | 1                     | 1                              | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 2                              | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |
| tober 2004                            | Test Value <sup>a</sup> | 40483905 <sup>b</sup> | 65257979 <sup>b</sup> | 76912807 <sup>b</sup>          | 162678987b              |
| (0001 2004                            | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1                     | 1                     | 1                              | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 2                              | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |
| ovember 2004                          | Test Value <sup>a</sup> | 41824285 <sup>b</sup> | 66212253 <sup>b</sup> | 75547866 <sup>b</sup>          | 164037340b              |
| 370111501 2001                        | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1 7                   | 1                     | 1                              | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 2                              | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |
| ecember 2004                          | Test Value <sup>a</sup> | 39938438 <sup>b</sup> | 69066020 <sup>b</sup> | 78058800 <sup>b</sup>          | 169994363 <sup>b</sup>  |
| COCITION 2001                         | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1                     | 1                     | - 1                            | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 171 2                          | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |
| lanuary 2005                          | Test Value <sup>a</sup> | 40113749 <sup>b</sup> | 66739780 <sup>b</sup> | 77914764 <sup>b</sup>          | 167416772 <sup>b</sup>  |
| andary 2000                           | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1                     | 1                     | 1                              | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 2                              | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |
| ebruary 2005                          | Test Value <sup>a</sup> | 40013477 <sup>b</sup> | 66610319 <sup>b</sup> | 7 <b>5</b> 965665 <sup>b</sup> | 164888744 <sup>b</sup>  |
|                                       | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1                     | 1                     | 1                              | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 2                              | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |
| March 2005                            | Test Value <sup>a</sup> | 39381972 <sup>b</sup> | 66877066 <sup>b</sup> | 76094987 <sup>b</sup>          | 164935188 <sup>b</sup>  |
| · · · · · · · · · · · · · · · · · · · | Cases < Test Value      | 32                    | 32                    | 32                             | 32                      |
|                                       | Cases >= Test Value     | 1                     | 1                     | 1                              | 1                       |
|                                       | Total Cases             | 33                    | 33                    | 33                             | 33                      |
|                                       | Number of Runs          | 2                     | 3                     | 2                              | 2                       |
|                                       | Z                       | -1.842                | .000                  | -1.842                         | -1.842                  |
|                                       | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                           | .066                    |

Runs Test 3

|              |                         | Demand                | Saving                |                       | Total 3rd              |
|--------------|-------------------------|-----------------------|-----------------------|-----------------------|------------------------|
| od           |                         | Deposit               | Deposit               | Time Deposit          | Party Fund             |
| 2005         | Test Value <sup>a</sup> | 39537777 <sup>b</sup> | 67664457 <sup>b</sup> | 79995672 <sup>b</sup> | 168546476 <sup>b</sup> |
|              | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     | 1                     | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | 2                      |
|              | Z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                  | .066                   |
| / 2005       | Test Value <sup>a</sup> | 38734317b             | 66363884 <sup>b</sup> | 80032058 <sup>b</sup> | 165968479 <sup>b</sup> |
| ,            | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     | 1                     | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | 2                      |
|              | z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                  | .066                   |
| ne 2005      | Test Value <sup>a</sup> | 43044213 <sup>b</sup> | 66973928 <sup>b</sup> | 85653074 <sup>b</sup> | 176481916 <sup>t</sup> |
|              | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     | 1 1                   | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | 2                      |
|              | Z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                  | .066                   |
| y 2005       | Test Value <sup>a</sup> | 42563896 <sup>b</sup> | 67145689 <sup>b</sup> | 85255983 <sup>b</sup> | 174603054              |
| •            | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     |                       | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | 2                      |
|              | z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                  | .066                   |
| gust 2005    | Test Value <sup>a</sup> | 42063287b             | 66731344 <sup>b</sup> | 87714879 <sup>b</sup> | 175835942              |
| _            | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     | 1                     | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | 2                      |
|              | Z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                  | .066                   |
| ptember 2005 | Test Value <sup>a</sup> | 39914968 <sup>b</sup> | 65580687 <sup>b</sup> |                       | 180268947              |
| •            | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     | 1                     | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | ] 2                    |
|              | Z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066_                 | .066                   |
| ctober 2005  | Test Value <sup>a</sup> | 39928370b             |                       | 99748408 <sup>b</sup> | 183140505              |
|              | Cases < Test Value      | 32                    | 32                    | 32                    | 32                     |
|              | Cases >= Test Value     | 1                     | 1                     | 1                     | 1                      |
|              | Total Cases             | 33                    | 33                    | 33                    | 33                     |
|              | Number of Runs          | 2                     | 3                     | 2                     | 2                      |
|              | Z                       | -1.842                | .000                  | -1.842                | -1.842                 |
|              | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                  | .066                   |

|   |                         | Demand                           | Saving<br>Deposit     | Time Deposit           | Total 3rd<br>Party Fund |
|---|-------------------------|----------------------------------|-----------------------|------------------------|-------------------------|
| od<br>ember 2005                        | Test Value <sup>a</sup> | Deposit<br>40702047 <sup>b</sup> | 63641608 <sup>b</sup> | 101206207 <sup>b</sup> | 184775403 <sup>b</sup>  |
| ember 2005                              | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | 1                                | 1                     | 1                      | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | Z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp. Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |
| ember 2005                              | Test Value <sup>a</sup> | 45016132 <sup>b</sup>            | 63559804 <sup>b</sup> | 108856263b             | 199037097 <sup>b</sup>  |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | 1                                | 1                     | 1                      | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | Z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp. Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |
| nuary 2006                              | Test Value              | 42830654 <sup>b</sup>            | 61770154 <sup>b</sup> | 108791169b             | 195312055 <sup>b</sup>  |
| · · • · · · · ·                         | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | 1                                | 1                     | 1                      | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | Z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp. Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |
| bruary 2006                             | Test Value <sup>a</sup> | 40356965b                        | 61090687b             | 108962819b             | 191982071 <sup>b</sup>  |
| •                                       | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | 1                                | 1                     | - 1                    | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp. Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |
| rch 2006                                | Test Value <sup>a</sup> | 42524083 <sup>b</sup>            | 60221615 <sup>b</sup> | 106642441 <sup>b</sup> | 190943441 <sup>b</sup>  |
|   | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | J 13                             | 1                     | 1                      | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | Z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp. Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |
| ril 2006                                | Test Value <sup>a</sup> | 39940595b                        | 61277137 <sup>b</sup> | 107317160 <sup>b</sup> | 188589325 <sup>b</sup>  |
|   | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | 1                                | 1                     | 1                      | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | Z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp, Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |
| y 2006                                  | Test Value <sup>a</sup> | 41309031b                        | 61630274 <sup>b</sup> | 106045312b             | 190073002 <sup>t</sup>  |
|   | Cases < Test Value      | 32                               | 32                    | 32                     | 32                      |
|   | Cases >= Test Value     | 1                                | 1                     | 1                      | 1                       |
|   | Total Cases             | 33                               | 33                    | 33                     | 33                      |
|   | Number of Runs          | 2                                | 3                     | 2                      | 2                       |
|   | Z                       | -1.842                           | .000                  | -1.842                 | -1.842                  |
|   | Asymp. Sig. (2-tailed)  | .066                             | 1.000                 | .066                   | .066                    |

Runs Test 3

| od        |                         | Demand<br>Deposit     | Saving<br>Deposit     | Time Deposit           | Total 3rd<br>Party Fund |
|-----------|-------------------------|-----------------------|-----------------------|------------------------|-------------------------|
| ∍ 2006    | Test Value <sup>a</sup> | 40594777 <sup>b</sup> | 62587196 <sup>b</sup> | 104166402 <sup>b</sup> | 189495690 <sup>b</sup>  |
|           | Cases < Test Value      | 32                    | 32                    | 32                     | 32                      |
|           | Cases >= Test Value     | 1                     | 1                     | 1                      | 1                       |
|           | Total Cases             | 33                    | 33                    | 33                     | 33                      |
|           | Number of Runs          | 2                     | 3                     | 2                      | 2                       |
|           | Z                       | -1.842                | .000                  | -1.842                 | -1.842                  |
|           | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                   | .066                    |
| 2006      | Test Value <sup>a</sup> | 41366245 <sup>b</sup> | 62142142 <sup>b</sup> | 101460823 <sup>b</sup> | 187399438 <sup>b</sup>  |
|           | Cases < Test Value      | 32                    | 32                    | 32                     | 32                      |
|           | Cases >= Test Value     | 1                     | 1                     | 1                      | 1                       |
|           | Total Cases             | 33                    | 33                    | 33                     | 33                      |
|           | Number of Runs          | 2                     | 3                     | 2                      | 2                       |
|           | Z                       | -1.842                | .000                  | -1.842                 | -1.842                  |
|           | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                   | .066                    |
| gust 2006 | Test Value <sup>a</sup> | 41520520 <sup>b</sup> | 63336826 <sup>b</sup> | 99033421b              | 185368902b              |
|           | Cases < Test Value      | 32                    | 32                    | 32                     | 32                      |
|           | Cases >= Test Value     | 1                     | 1                     | 1                      | 1                       |
|           | Total Cases             | 33                    | 33                    | 33                     | 33                      |
|           | Number of Runs          | 2                     | 3                     | 2                      | 2                       |
|           | z                       | -1.842                | .000                  | -1.842                 | -1.842                  |
|           | Asymp. Sig. (2-tailed)  | .066                  | 1.000                 | .066                   | .066                    |

Mode

<sup>.</sup> There are multiple modes. The mode with the largest data value is used.

# · Tests for Demand Deposit

# iman Test

### Ranks

|              | Mean Rank |
|--------------|-----------|
| tember 2004  | 14.15     |
| ober 2004    | 14.30     |
| ember 2004   | 15.88     |
| :ember 2004  | 13.15     |
| uary 2005    | 12.97     |
| ruary 2005   | 13.42     |
| rch 2005     | 10.76     |
| il 2005      | 9.73      |
| y 2005       | 9.94      |
| ne 2005      | 12.24     |
| y 2005       | 10.76     |
| gust 2005    | 16.15     |
| ptember 2005 | 14.73     |
| tober 2005   | 11.61     |
| vember 2005  | 13.06     |
| cember 2005  | 9.82      |
| nuary 2006   | 11.36     |
| bruary 2006  | 11.12     |
| arch 2006    | 9.48      |
| ril 2006     | 8.58      |
| y 2006       | 12.70     |
| ne 2006      | 12.15     |
| y 2006       | 15.36     |
| gust 2006    | 16.58     |

### Test Statistics<sup>a</sup>

| 1          | 33     |
|------------|--------|
| hi-Square  | 78.232 |
| lf         | 23     |
| symp. Sig. | .000   |

a. Friedman Test

## Kendall's W Test

### Ranks

|   |                | Mean Rank |
|---|----------------|-----------|
|   | September 2004 | 14.15     |
|   | October 2004   | 14.30     |
|   | November 2004  | 15.88     |
|   | December 2004  | 13.15     |
|   | January 2005   | 12.97     |
| ď | February 2005  | 13.42     |
|   | March 2005     | 10.76     |
|   | April 2005     | 9.73      |
| J | May 2005       | 9.94      |
|   | June 2005      | 12.24     |
| 1 | July 2005      | 10.76     |
| ı | August 2005    | 16.15     |
| 1 | September 2005 | 14.73     |
|   | October 2005   | 11.61     |
| ł | November 2005  | 13.06     |
| 1 | December 2005  | 9.82      |
| 1 | January 2006   | 11.36     |
| 1 | February 2006  | 11.12     |
| 1 | March 2006     | 9.48      |
| Н | April 2006     | 8.58      |
| П | May 2006       | 12.70     |
| ı | June 2006      | 12.15     |
| ı | July 2006      | 15.36     |
| L | August 2006    | 16.58     |

### **Test Statistics**

| N            | 33     |
|--------------|--------|
| Kendall's Wa | .103   |
| Chi-Square   | 78.232 |
| df           | 70.232 |
| 1            |        |
| Asymp. Sig.  | .000   |

a. Kendall's Coefficient of Concordance

|    | N   | Mean       | Std. Deviation | Minimum | Maximum  |
|----|-----|------------|----------------|---------|----------|
| re | 396 | 5205586.59 | 9659352.695    | 17116   | 43044213 |
|    | 396 | 5505312.20 | 10072648.902   | 10062   | 45016132 |

# oxon Signed Ranks Test

### Ranks

|            |  | N  | Mean Rank        | Sum of Ranks         |
|------------|--|--|------------------|----------------------|
| r - Before | Negative Ranks<br>Positive Ranks<br>Ties | 200 <sup>a</sup><br>196 <sup>b</sup><br>0 <sup>c</sup> | 168.57<br>229.05 | 33713.00<br>44893.00 |
|            | Total                                    | 396  |                  | A A                  |

After < Before

After > Before

After = Before

Test Statistics<sup>b</sup>

|                      | After - Before      |
|----------------------|---------------------|
|                      | -2.453 <sup>a</sup> |
| /mp. Sig. (2-tailed) | .014                |

Based on negative ranks.

. Wilcoxon Signed Ranks Test

### n Test

### Frequencies

|              |                                   | N   |
|--------------|-----------------------------------|-----|
| ter - Before | Negative Differences <sup>3</sup> | 200 |
|              | Positive Differences <sup>b</sup> | 196 |
|              | Tiesc                             | 0   |
|              | Total                             | 396 |

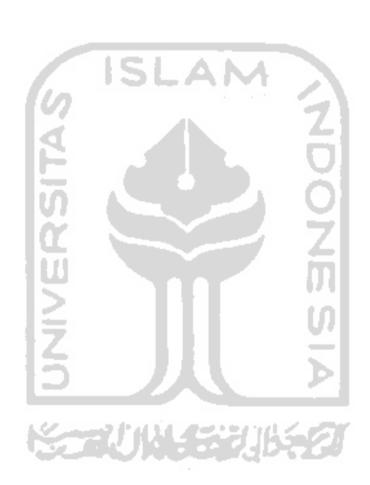
- a. After < Before
- ). After > Before
- 3. After = Before

Test Statistics<sup>a</sup>

|                       | After - Before |
|-----------------------|----------------|
|                       | 151            |
| symp. Sig. (2-tailed) | .880           |

1. Sign Test

|                              | Before & After |
|------------------------------|----------------|
| istinct Values               | 792            |
| ff-Diagonal Cases            | 396            |
| bserved MH Statistic         | 2061412290.000 |
| ean MH Statistic             | 2120757960.000 |
| td. Deviation of MH tatistic | 11221011.346   |
| td. MH Statistic             | -5.289         |
| symp. Sig. (2-tailed)        | .000           |



# Tests for Saving Deposit

## **Iman Test**

### Ranks

|                     | Mean Rank |
|---------------------|-----------|
| tember 2004         | 11.09     |
| ober 2004           | 12.45     |
| emb <b>e</b> r 2004 | 13.91     |
| ember 2004          | 18.42     |
| uary 2005           | 15.09     |
| ruary 2005          | 15.58     |
| ch 2005             | 16.45     |
| il 2005             | 17.39     |
| y 2005              | 14.79     |
| e 2005              | 16.55     |
| y 2005              | 15.58     |
| gust 2005           | 16.76     |
| ptember 2005        | 13.33     |
| tober 2005          | 7.27      |
| vember 2005         | 8.61      |
| cember 2005         | 8.94      |
| nu <b>ary 2006</b>  | 9.21      |
| bruary 2006         | 7.61      |
| arch 2006           | 6.18      |
| oril 2006           | 7.76      |
| ay 2006             | 11.18     |
| ine 2006            | 10.79     |
| ıly 2006            | 12.42     |
| ugust 2006          | 12.64     |

## Kendall's W Test

### Ranks

|    |                | Mean Rank |
|----|----------------|-----------|
|    | September 2004 | 11.09     |
|    | October 2004   | 12.45     |
|    | November 2004  | 13.91     |
|    | December 2004  | 18.42     |
|    | January 2005   | 15.09     |
|    | February 2005  | 15.58     |
|    | March 2005     | 16.45     |
|    | April 2005     | 17.39     |
|    | May 2005       | 14.79     |
| ١  | June 2005      | 16.55     |
| 1  | July 2005      | 15.58     |
|    | August 2005    | 16.76     |
| 4  | September 2005 | 13.33     |
| 1  | October 2005   | 7.27      |
| 1  | November 2005  | 8.61      |
| 4  | December 2005  | 8.94      |
| ł  | January 2006   | 9.21      |
| 4  | February 2006  | 7.61      |
| J  | March 2006     | 6.18      |
| IJ | April 2006     | 7.76      |
| J  | May 2006       | 11.18     |
| ı  | June 2006      | 10.79     |
| I  | July 2006      | 12.42     |
| l  | August 2006    | 12.64     |

### Test Statistics<sup>a</sup>

|            | 33      |
|------------|---------|
| :hi-Square | 199.150 |
| f          | 23      |
| symp. Sig. | .000    |

a. Friedman Test

### **Test Statistics**

| N            | 33      |
|--------------|---------|
| Kendali's Wa | .262    |
| Chi-Square   | 199.150 |
| df           | 23      |
| Asymp, Sig.  | .000    |

a. Kendall's Coefficient of Concordance

|        | N   | Mean       | Std. Deviation | Minimum | Maximum  |
|--------|-----|------------|----------------|---------|----------|
| Before | 396 | 7867266.28 | 15891224.108   | 11988   | 69066020 |
| After  | 396 | 7575593.48 | 15414928.379   | 11277   | 65580687 |

# 'ilcoxon Signed Ranks Test

#### Ranks

|                |                | N               | Mean Rank | Sum of Ranks |
|----------------|----------------|-----------------|-----------|--------------|
| After - Before | Negative Ranks | 299ª            | 192.85    | 57662.00     |
|                | Positive Ranks | 97 <sup>b</sup> | 215.92    | 20944.00     |
|                | Ties           | 0c              |           |              |
|                | Total          | 396             |           |              |

- a. After < Before
- b. After > Before
- c. After = Before

### Test Statistics<sup>b</sup>

|                        | After - Before      |
|------------------------|---------------------|
| Z                      | -8.055 <sup>a</sup> |
| Asymp. Sig. (2-tailed) | .000                |

- a. Based on positive ranks.
- b. Wilcoxon Signed Ranks Test

# Sign Test

### Frequencies

|                |                                   | N   |
|----------------|-----------------------------------|-----|
| After - Before | Negative Differences <sup>a</sup> | 299 |
|                | Positive Differences <sup>b</sup> | 97  |
|                | Ties <sup>c</sup>                 | 0   |
|                | Total                             | 396 |

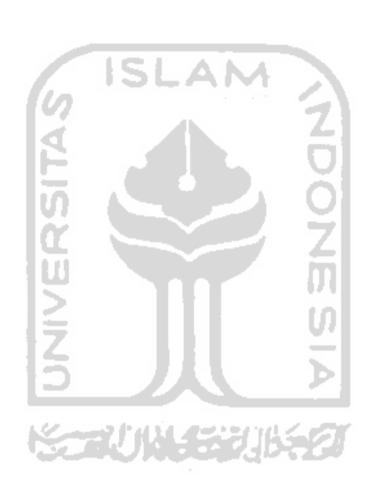
- a. After < Before
- b. After > Before
- c. After = Before

### Test Statistics<sup>a</sup>

|                        | After - Before |
|------------------------|----------------|
| Z                      | -10.101        |
| Asymp. Sig. (2-tailed) | .000           |

a. Sign Test

|                                 | Before & After |
|---------------------------------|----------------|
| istinct Values                  | 792            |
| ff-Diagonal Cases               | 396            |
| bserved MH Statistic            | 3115437447.000 |
| lean MH Statistic               | 3057686232.500 |
| td. Deviation of MH<br>tatistic | 15926291.938   |
| td. MH Statistic                | 3.626          |
| symp. Sig. (2-tailed)           | .000           |



# <sup>2</sup>ar Tests for Time Deposit

## iedman Test

### Ranks

|                | Mean Rank |
|----------------|-----------|
| September 2004 | 6.27      |
| October 2004   | 6.39      |
| November 2004  | 5.42      |
| December 2004  | 8.64      |
| January 2005   | 7.21      |
| February 2005  | 5.42      |
| March 2005     | 6.58      |
| April 2005     | 6.97      |
| May 2005       | 8.09      |
| June 2005      | 9.76      |
| July 2005      | 10.58     |
| August 2005    | 10.45     |
| September 2005 | 11.88     |
| October 2005   | 13.00     |
| November 2005  | 14.09     |
| December 2005  | 17.88     |
| January 2006   | 17.48     |
| February 2006  | 17.88     |
| March 2006     | 18.15     |
| April 2006     | 18.82     |
| May 2006       | 19.24     |
| June 2006      | 20.33     |
| July 2006      | 19.64     |
| August 2006    | 19.82     |

### Test Statistics<sup>a</sup>

| N           | 33      |
|-------------|---------|
| Chi-Square  | 454.513 |
| df          | 23      |
| Asymp. Sig. | .000    |

a. Friedman Test

## **Kendall's W Test**

### Ranks

|                | Ioan Dank |
|----------------|-----------|
|                | lean Rank |
| September 2004 | 6.27      |
| October 2004   | 6.39      |
| November 2004  | 5.42      |
| December 2004  | 8.64      |
| January 2005   | 7.21      |
| February 2005  | 5.42      |
| March 2005     | 6.58      |
| April 2005     | 6.97      |
| May 2005       | 8.09      |
| June 2005      | 9.76      |
| July 2005      | 10.58     |
| August 2005    | 10.45     |
| September 2005 | 11.88     |
| October 2005   | 13.00     |
| November 2005  | 14.09     |
| December 2005  | 17.88     |
| January 2006   | 17.48     |
| February 2006  | 17.88     |
| March 2006     | 18.15     |
| April 2006     | 18.82     |
| May 2006       | 19.24     |
| June 2006      | 20.33     |
| July 2006      | 19.64     |
| August 2006    | 19.82     |

## **Test Statistics**

| N            | 33      |
|--------------|---------|
| Kendall's Wa | .599    |
| Chi-Square   | 454.513 |
| df           | 23      |
| Asymp. Sig.  | .000    |

a. Kendall's Coefficient of Concordance

|        | N   | Mean        | Std. Deviation | Minimum | Maximum   |
|--------|-----|-------------|----------------|---------|-----------|
| Before | 396 | 9798661.36  | 15712086.308   | 84894   | 87714879  |
| After  | 396 | 12955291.95 | 20405022.418   | 79142   | 108962819 |

# /ilcoxon Signed Ranks Test

### Ranks

|                |                | N                | Mean Rank | Sum of Ranks |
|----------------|----------------|------------------|-----------|--------------|
| After - Before | Negative Ranks | 38ª              | 60.37     | 2294.00      |
|                | Positive Ranks | 358 <sup>b</sup> | 213.16    | 76312.00     |
|                | Ties           | 0c               |           |              |
|                | Total          | 396              |           |              |

- a. After < Before
- b. After > Before
- c. After = Before

### Test Statistics<sup>b</sup>

|                        | After - Before |
|------------------------|----------------|
| 2                      | -16.238ª       |
| Asymp. Sig. (2-tailed) | .000           |

- a. Based on negative ranks.
- b. Wilcoxon Signed Ranks Test

# Sign Test

### Frequencies

|                |                                   | N   |
|----------------|-----------------------------------|-----|
| After - Before | Negative Differences <sup>a</sup> | 38  |
|                | Positive Differences <sup>b</sup> | 358 |
|                | Tiesc                             | 0   |
|                | Total                             | 396 |

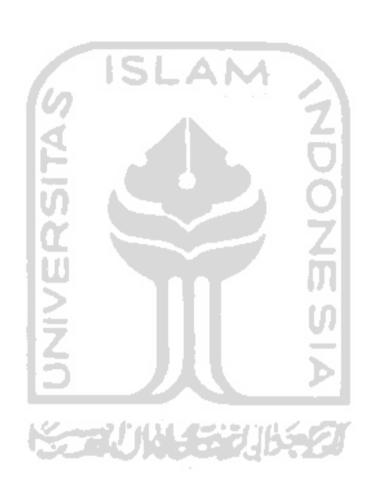
- a. After < Before
- b. After > Before
- c. After = Before

### Test Statistics<sup>a</sup>

|                        | After - Before |
|------------------------|----------------|
| Z                      | -16.030        |
| Asymp. Sig. (2-tailed) | .000           |

a. Sign Test

|                                   | Before & After |
|-----------------------------------|----------------|
| Distinct Values                   | 791            |
| Off-Diagonal Cases                | 396            |
| Observed MH Statistic             | 3880269900.000 |
| Mean MH Statistic                 | 4505282756.000 |
| Std. Deviation of MH<br>Statistic | 60782567.602   |
| Std. MH Statistic                 | -10.283        |
| Asymp. Sig. (2-tailed)            | .000           |



# **Tests for Total Third Party Fund**

## man Test

### Ranks

|             | Mean Rank      |  |
|-------------|----------------|--|
| ∍mber 2004  | 7.00           |  |
| ber 2004    | 7.15           |  |
| :mber 2004  | 7.85           |  |
| mber 2004   | 11.27          |  |
| ary 2005    | 8.15           |  |
| uary 2005   | 6.85           |  |
| :h 2005     | 7.24           |  |
| 2005        | 7.82           |  |
| 2005        | 8.55           |  |
| ∋ 2005      | 1 <b>0</b> .09 |  |
| 2005        | 11.00          |  |
| ust 2005    | 11.79          |  |
| tember 2005 | 12.58          |  |
| ober 2005   | 11.24          |  |
| ember 2005  | 14.03          |  |
| ember 2005  | 17.12          |  |
| uary 2006   | 15.97          |  |
| ruary 2006  | 16.45          |  |
| rch 2006    | 16.00          |  |
| ril 2006    | 16.64          |  |
| y 2006      | 17.39          |  |
| ne 2006     | 18.70          |  |
| y 2006      | 19.39          |  |
| gust 2006   | 19.73          |  |

### Test Statistics<sup>a</sup>

|            | 33      |
|------------|---------|
| hi-Square  | 297.688 |
| ;          | 23      |
| symp. Sig. | .000    |

a. Friedman Test

## **Kendall's W Test**

#### Ranks

|                | Mean Rank |
|----------------|-----------|
| September 2004 | 7.00      |
| October 2004   | 7.15      |
| November 2004  | 7.85      |
| December 2004  | 11.27     |
| January 2005   | 8.15      |
| February 2005  | 6.85      |
| March 2005     | 7.24      |
| April 2005     | 7.82      |
| May 2005       | 8.55      |
| June 2005      | 10.09     |
| July 2005      | 11.00     |
| August 2005    | 11.79     |
| September 2005 | 12.58     |
| October 2005   | 11.24     |
| November 2005  | 14.03     |
| December 2005  | 17.12     |
| January 2006   | 15.97     |
| February 2006  | 16.45     |
| March 2006     | 16.00     |
| April 2006     | 16.64     |
| May 2006       | 17.39     |
| June 2006      | 18.70     |
| July 2006      | 19.39     |
| August 2006    | 19.73     |

### **Test Statistics**

| N            | 33      |
|--------------|---------|
| Kendall's Wa | .392    |
| Chi-Square   | 297.688 |
| df           | 23      |
| Asymp. Sig.  | .000    |

a. Kendall's Coefficient of Concordance

|   | N   | Mean        | Std. Deviation | Minimum | Maximum   |
|---|-----|-------------|----------------|---------|-----------|
| Э | 396 | 22871514.23 | 39443385.105   | 186862  | 176481916 |
|   | 396 | 26036197.63 | 43450007.364   | 159989  | 199037097 |

# xon Signed Ranks Test

### Ranks

|          |                | N                | Mean Rank  | Sum of Ranks |
|----------|----------------|------------------|--|--------------|
| - Before | Negative Ranks | 72ª              | 89.90  | 6473.00      |
|          | Positive Ranks | 324 <sup>b</sup> | 222.63   | 72133.00     |
|          | Ties           | 0c               |  |              |
|          | Total          | 396              | COLUMN TO SERVICE SERV |              |

After < Before

After > Before

\fter = Before

Test Statistics<sup>b</sup>

| manufacture of the second seco |                |
|--|----------------|
|  | After - Before |
|  | -14.404ª       |
| mp. Sig. (2-tailed)  | .000           |

Based on negative ranks.

Wilcoxon Signed Ranks Test

### 1 Test

### Frequencies

|              | 10                                | N   |
|--------------|-----------------------------------|-----|
| ter - Before | Negative Differencesa             | 72  |
|              | Positive Differences <sup>b</sup> | 324 |
|              | Tiesc                             | 0   |
|              | Total                             | 396 |

- 3. After < Before
- ). After > Before
- :. After = Before

### Test Statistics<sup>a</sup>

|                       | After - Before |
|-----------------------|----------------|
|                       | -12.613        |
| symp. Sig. (2-tailed) | .000           |

3. Sign Test

|                            | Before & After |
|----------------------------|----------------|
| tinct Values               | 792            |
| -Diagonal Cases            | 396            |
| served MH Statistic        | 9057119637.000 |
| an MH Statistic            | 9683726948.500 |
| d. Deviation of MH atistic | 61315610.996   |
| d. MH Statistic            | -10.219        |
| ymp. Sig. (2-tailed)       | .000           |

