CASE WRITING:

FUTURE INDEX: OPTIMIZING THE PORTFOLIO RETURN FOR INDONESIAN INVESTORS IN BEARISH MARKET

THESIS

LEONARDI TIRTASUBRATA 0606161584



UNIVERSITY OF INDONESIA FACULTY OF ECONOMICS STUDY PROGRAM MAGISTER MANAJEMEN JAKARTA MARCH 2009

CASE WRITING:

FUTURE INDEX: OPTIMIZING THE PORTFOLIO RETURN FOR INDONESIAN INVESTORS IN BEARISH MARKET

Proposed as a Condition Precedent to obtain 'Magister Manajemen' Degree

> LEONARDI TIRTASUBRATA 0606161584



UNIVERSITY OF INDONESIA FACULTY OF ECONOMICS STUDY PROGRAM MAGISTER MANAJEMEN MAJOR IN FINANCE

> JAKARTA MARCH 2009



STATEMENT OF ORIGINALITY

This thesis is my own piece of work,

and all sources quoted or referred have been truly stated

Name:	Leonardi Tirtasubrata
NPM:	0606161584
Signature:	100
Date:	1 March 2009
\sim	
12	
E.	

LETTER OF APPROVAL

This thesis is proposed by: Name : Leonardi Tirtasubrata NPM : 0606161584 Study Program : Magister Manajemen - Finance Title of Thesis : Future Index: Optimizing the Portfolio Return for Indonesian Investors in Bearish Market

Has been successfully defended in front of the Board of Examiner and accepted as a condition precedent to obtain 'Magister Manajemen' Degree in University of Indonesia, Faculty of Economics, Study Program of Magister Manajemen in Finance

BOARD OF EXAMINER

: Prof. Dr Adler H. Manurung Counselor

Examiner : Dr. Muhammad Muslich

Examiner : Dr. Buddi Wibowo

: Jakarta

Date : 31 March 2009

Place

PREFACE

Thanks to God Almighty, who has shed His light upon me, enabling me to finalize this final paper. This final paper/ thesis is written as one of condition precedents to obtain 'Magister Manajemen' at University of Indonesia

My greatest gratitude will also be for:

- 1. Dr. Rhenald Kasali, Head of Program MMUI
- 2. Prof. Dr Adler H. Manurung, who has given his guidance and share his knowledge to me to prepare this final paper.
- 3. My beloved parents, for a never ending support
- 4. PT Solid Gold Berjangka and Mr. Tedi Prasetya who personally has shared some information on derivatives, especially futures trading.
- 5. All of my friends everywhere, for their knowledge sharing.
- 6. The bearish market in 2008, which inspire me to 'fight' against it.

Jakarta, 1 March 2009

Leonardi Tirtasubrata

LETER OF AUTHORIZATION FOR PUBLICATION OF THE FINAL PAPER FOR ACADEMEIC PURPOSE

As a civitas academica of University of Indonesia, I:

Name : Leonardi Tirtasubrata

NPM : 0606161584

Study Program: Finance

Department : Magister Manajemen

Faculty : Economics

Type : Thesis (Case Writing)

For the development of science, grants University of Indonesia a Non-exclusive Royalty-Free Right of my final paper titled:

FUTURE INDEX: OPTIMIZING THE PORTFOLIO REFURN FOR INDONESIAN INVESTORS IN BEARISH MARKET

With any available tools (if necessary).

With this Non-exclusive Royalty-Free Right, University of Indonesia has the right to store, transfer, and publish my final paper without my further approval as long as stating my name as the author and holder of the Royalty.

I truly declare the above statement.

Jakarta 1 March 2009

(Leonardi Tirtasubrata)

ABSTRACT

Name: Leonardi TirtasubrataStudy Program: Magister Manajemen KeuanganTitle: Future Index: Optimizing the Portfolio Return for Indonesian
Investors in Bearish Market

This case writing will provide investment alternative for Indonesian investors so they can optimize their return in bearish market. We will try to build a portfolio which will have a capital protection feature at certain level (depend on the investor's risk type). The portfolio, partially consists of investment in derivatives (future index), will be simulated against real market condition in 2008, whereby most of the markets are in bearish trend. We will also introduce Hangseng and Nikkei index, compare them with Dow Jones and IDX, so that investors can decide on which one they should invest.

Key words: Investment, Future Index, Return

CONTENT

-

TITLE PAGE i
STATEMENT OF ORIGINALITY ii
LETTER OF APPROVAL iii
PREFACE iv
LETTER OF AUTHORIZATION FOR PUBLICATION v
ABSTRACT vi
CONTENT vii
LIST OF FIGURES viii
LIST OF TABLES ix
1. INTRODUCTION 1
1.1. Traditional Investment Tools Available for Investors 1
1.1.1. Time Deposit 1
1.1.2. Indonesian Government Bond (ORI)
1.1.3. Mutual Fund 3
1.1.4. Capital Guaranteed Mutual Fund 5
1.2. Objective
2. DERIVATIVES AS ALTERNATIVE INVESTMENT PRODUCT 7
2.1. The Derivative Product Available for Indonesian Investor7
2.2. Dual Currency Deposit7
2.2.1. How it Works 8
2.2.2. Where do the additional return/ premium over
deposit come from?9
2.2.3. The Risk and Return vs Time Deposit
2.3. Forward Deposit
2.3.1. How it works, How to invest
2.3.2. The Risk and Return vs Time Deposit
3. FUTURE INDEX TRADING: INTRODUCTION
3.1. How It works, How to Invest 19
3.2. Risk and Return Disclosure
3.3. Why should invest in Future Index?
4. THE 'BEAR' PORTFOLIO
4.1. Historical Test on Nikkei and Hangseng
4.1.1. BEAR Portfolio: 10% Future Index on Nikkei 31
4.1.2. BEAR Portfolio: 10% Future Index on Hangseng. 33
4.2. Aggressive Portfolio in Bearish Market
5. INVEST IN NIKKEI OR HANGSENG?
5.1. Correlation with Major Indexes
5.1.1. Nikkei's correlation 43
5.1.2. Hangseng's correlation 48
5.2, Hangseng vs Nikkei: Which is Riskier?
6. CLOSING PART 52
REFERENCE
APPENDIX

LIST OF FIGURES

- - -----

Figure 1.1. Indonesian Composite Index IDX, 2 January –
30 December 2008 1
Figure 2.1. Different Results between Dual Currency Deposit and
Traditional Investment when FX Rate Movement is Unfavorable13
Figure 2.2. Different Results between Forward Deposit and Traditional
Investment when FX Rate Movement is Unfavorable17
Figure 3.1. How to Gain profit in Future Index Trading
Figure 4.1. Level of Capital Protection vs Portion of Investment in
Future Index
Figure 4.2. Inverse Relationships between Portfolio Return and
Level of Capital Protection
Figure 5.1. Nikkei Index for the last 2 years
Figure 5.2. Hangseng Index for the last 2 years
Figure 5.3. Nikkei vs IDX Year to Date 2008
Figure 5.4. Nikkei vs IDX for the past 2 years
Figure 5.5. Nikkei vs DJI Year To Date 2008 46
Figure 5.6. Nikkei vs DJI for the past 2 years
Figure 5.7. Hangseng vs IDX Year To Date 2008
Figure 5.8. Hangseng vs IDX for the past 2 years
Figure 5.9. Hangseng vs DJI Year To Date 2008 50
Figure 5.10. Hangseng vs DJI for the past 2 years
Figure 6.1. Different Risk Profile, Different Portfolio Composition

- ----

٠

-

LIST OF TABLES

. . .

Table 1.1. Series of ORI issued from 2006-2008. 3	
Table 2.1, Forward Deposit Return in Different FX rates	5
Table 3.1, Daily Calculation of the Investment against daily	
Market (Hangseng Movement 24	ł
Table 3.2. Daily Calculation of the Investment against daily	
Market (Hangseng Movement 26	Ś
Table 4.1. BEAR Portfolio Composition and Return	2
Table 4.2. BEAR Portfolio Composition and Return	ļ
Table 4.3. BEAR Portfolio Composition and Return	ŧ.
Table 4.4. BEAR Portfolio Composition and Return	5
Table 4.5. BEAR Portfolios, Different Portion of Future Index, and	
their Level of Capital Protection	7
Table 4.6, BEAR Portfolios, Level of Capital Protection, and the Return 39)



•

1. INTRODUCTION

The year 2008, particularly in the 4th quarter, is probably one of the worst periods for Indonesian investors in the financial market. Driven by the USA economic recession (which is boosted by the sub-prime mortgage), the Indonesian Stock Index (IDX) fell to 1,355 (30 December 2008) from its 2008 high at 2,830 (9 January 2008). That is a 52% drop. In the beginning of 2008, IDX was at 2,731, and people who invested in the stock market in general will experience unrealized loss of 50%.



Figure 1.1. Indonesian Composite Index IDX, 2 January – 30 December 2008 Source: www.finance.yahoo.com

Rising oil price (although it has declined sharply in August-December 2008) has caused cost push inflation. Investors placing their fund in traditional time deposit will experience higher negative real interest rate due to high inflation rate in 2008.

1.1. Traditional Investment Tools Available for Investors

Some investment tools that Indonesian investors are aware and can access these days are: time deposit, Indonesian Government Bonds (ORI), mutual funds, and the stock market itself. These investment tools have different characteristics (risk, return, and time horizon), which will be shortly discussed below.

1.1.1 Time Deposit, the "Safest" Investment Tool

The deposit rate itself is not and never attractive. Although Bank Indonesia ("BI", the Central Bank) has raised the 1 month BI rate to 9.75% in September 2008, it still yields negative real interest rate since the current year on year inflation stands at 11%-12%. Currently, if people place their fund in 1 month deposit, banks will quote them 11-12% (excluding 20% taxes), but that is also with minimum amount of IDR 2 billion for each investor, increased from IDR 100 million since October 2008. Moreover, the government through the Saving Guarantor Body (*Lembaga Penjamin Simpanan*, LPS) only guarantees funds that are placed in banks with reasonable interest rate, which is currently set at 10%. In this case, if the investor place fund in the deposit and get 11% interest rate, his deposit will not be guaranteed by the government. Thus, deposit itself is not always the safest investment tool especially for those who invest more than IDR 2 billion and earn interest rate more than 10% (higher than interest rate set by LPS).

1.1.2. Indonesian Government Bond (ORI)

Indonesian Government Bond started to be accessible to retail investor since 2006 through ORI (Obligasi Ritel Indonesia). Prior to 2006, Indonesian Government Bonds are only accessible for corporate/ institutional investors. Retail investors can only access Indonesian Government Bond indirectly through mutual funds (will be discussed in more

details in mutual fund section). But since 2006, through the series of ORI, retail investors can invest directly Indonesian Government Bond. ORI is offered by selling agents who are appointed banks and Fund Managers. The coupon offered is above the inflation rate in the current year, but the risk is that the tenor is more than 1 year. So there is a risk, when inflation rate is higher in the 2nd and forthcoming year than the coupon offered, then the investor will also experience negative real interest rate as if they were investing in deposit.

				Malun (IDD	Domand (IDD	
SERIES	Issuance Date	Maturity Date	Coupon	trillion)	trillion)	Issuance Price
OR1001	9-Aug-06	9-Aug-09	12.05%	2.93	3.84	101.18%
OR1002	28-Mar-07	28-Mar-10	9.28%	6.23	6.27	102.72%
0R1003	12-Sep-07	12-Sep-11	9.40%	9.37	9,45	100.85%
OR1004	12-Mar-08	12-Mar-12	9.50%	13.46	13.56	100.18%
OR1005	3-Sep-08	15-Sep-13	11.45%	2.71	6.23	100.30%

Table 1	1.1.	Series	ôf	ORI	issued	from	2006-2008
---------	------	--------	----	-----	--------	------	-----------

Source: http://www.finansialbisnis.com/Obligasi%20pemerintah.htm

1.1.3 Mutual Funds: Disappointing Performance

An alternative investment basket which is quite popular in Indonesia in the past few years is mutual fund. Mutual Fund is accessible through Banks (as selling agent) and Securities Houses. Mutual fund is managed by Fund Manager whereby he would place the investor's fund accordingly as per agreed prospectus. The fund can be placed in money market, bonds (corporate and government), and the stock market. The risk profile (and yield offered) will also differ for each type of the mutual fund.

There are 12 types of mutual fund i.e. Money Market, Fixed Income, Equity, Index, Balanced/ Mixed, ETF, Syariah, Protected/ Capital Guaranteed, Real Estate Investment Fund, Guaranteed Fund, Limited Participation, and Special Purpose Fund. Among Indonesian investors, only 5 types of mutual funds that are popular which are: Fixed Income

The portfolio of Fixed Income Mutual Fund basically consists of minimum 80% of Debt instrument which can be either corporate bonds or Government bonds. Before ORI was available, Fixed Income Mutual Fund is the only investment tools that gave retail investors access to bonds (either government or corporate).

Money Market

The fund is invested in money market securities, which have maturity profile less than 1 year.

Balanced

The portfolio consists of Debt instrument (maximum 75%) and Equity (maximum 75%). Investors who are still in the introduction stage of the equity/ stock market and do not want to be fully exposed to the stock market will prefer this product.

Equity

The fund is invested minimum 80% in equity. Usually, fund manager will leave up to 5% of the fund and place it in money market securities for liquidity purpose i.e. just in case there are investors who would like to redeem their investment.

Capital Guaranteed

This type of mutual fund gives 100% capital protection to the investor but investor are not allowed to redeem the mutual fund within the agreed investment period. So, should equity market, bond market falls, the value of the initial investment will be protected. How come? Fund manager will place bulk of the fund in zero coupon bonds, which is sold at discount. Then the remaining fund will be placed in other instrument with higher risk and higher return profile. The capital protection is derive from the zero coupon bond which at maturity will be repaid at face value 100. Investor will enjoy the upside by the return of the riskier asset. Capital Guaranteed Mutual Fund is popular post the 2005 mutual fund crisis (when interest rate was hiking, bond's price was declining, thus the Fixed Income Mutual Fund's Net Asset Value deteriorated. Subsequently, driven by unnecessary fear, investor massively redeemed the Fixed Income Fund which eventually deteriorate even further the Net Asset Value of the said Mutual Fund, and thus investor experienced loss of their initial investment) due to its capital protection feature.

For the past 1 year, the performance of mutual funds has been disappointed. Among many types of mutual funds, Fixed Income Mutual Fund is the type of mutual fund that gives the highest return for the past I year, with 'Optima Fund' as the number 1, with I year return of 9.96% p.a. Money Market Mutual Fund is in the second position, with its 'DPLK BRI Pasar Uang' giving a 1 year return of 9.85% p.a. Although both delivered positive returns, still the figures are lower than Indonesian year on year inflation rate above 10%, thus investors will end up at negative real interest rate.

The performance of Equity Mutual Fund and Balanced Mutual Fund were more disappointing than the 2 above. The Balanced Mutual Fund which gave the highest return in the past 1 year was 'Reksadana BIG Bhakti Kombinasi', with negative 0.29% return. On the Equity Mutual Fund, 'Reksadana Panin Dana Maksima' was the one which deliver the least loss to investor, with negative 34.85% return for the past 1 year. Clearly, in bearish market environment, mutual funds are not investment alternatives which <u>deliver optimum return</u>.

1.1.4 Capital Guaranteed Mutual Fund: Does it really protect the Principal?

As a reaction in "Indonesian Mutual Fund Crisis" back in 2005 where the Net Asset Value (NAV) of Mutual Funds decreased sharply as investors made a huge redemption, for the past 2 years many Fund Managers and Banks offered Capital Guaranteed Mutual Fund.

The key driver for the Capital Guaranteed Mutual Fund's popularity is the capital protection feature.

However, this capital guaranteed mutual fund is proven to be not fully capital guaranteed. Recent economic crisis in USA where big banks such as Lehman Brothers and Citibank suffered the most, have also impacted Indonesian investors. There were cases where Indonesian investors placed their fund in Capital Guaranteed Mutual Fund issued by Lehman Brothers and sold by Citibank in Indonesia. When Lehman Brothers was bankrupt, the investors lose their money and the so called Capital Guaranteed Mutual Fund is no longer giving protection to the principal amount invested.

1.2. Objective: Building a Portfolio that will yield higher return and protect the capital

With the current situation, where deposit rate yield negative real interest rate (since inflation rate is higher) and bearish market (stock market), Indonesian investors need to look for other alternative investment tools to optimize the yield amid the bearish market condition. Futures Market, which allows investors to open SHORT position, is one of the alternatives accessible for Indonesian investors to optimize their investment return.

On the other side, investors also need to watch the risk in investing. Thus, we will try to build a portfolio that will yield higher return in bearish market and at the same time mitigate the risk of losing the capital invested, in the form of level of capital protection.

2. DERIVATIVE AS ALTERNATIVE INVESTMENT PRODUCT

Derivatives, by definition, are securities whose prices are determined by or 'derived from' the prices of other securities. Derivatives play an increasingly role (and has increasing volume) in financial markets. Derivatives include Options and Future Contracts (for Stock, Foreign Exchange/ FX, and Commodity). However, there are limited derivatives products available for Indonesian investors these days and part of it because of regulatory constraint.

2.1. The Derivatives Product Available for Indonesian Investor

Derivative products available to Indonesian investors recently are the ones which involve FX option, FX forward, and also Index Future Margin Trading. Some favorite products offered by banks recently are Dual Currency Deposit and Forward Deposit. Another derivative product available for Indonesian investors is futures market. There are many financial service companies providing investment alternative in the future market i.e. index futures (South Korean Index KOSPI, Japanese Index NIKKEI, Hong Kong Index HANGSENG), FX (Foreign Exchange) future, and also commodity futures (gold).

2.2. Dual Currency Deposit: The (Used to be) Most Popular

This is probably the most sold 'structured deposit product' by banks in Indonesia. The structure of this product basically consists of time deposit and FX option (put option). Unfortunately, due to recent IDR depreciation against USD, the Central Bank has forbidden banks to offer this product. But we will still discuss the details of this product as additional knowledge and benchmark.

2.2.1. Dual Currency Deposit: How It Works

Base currency of investment is in IDR and the period of investment usually ranges from 1 to 4 weeks. At the end of investment period, investor will either get his IDR principal back plus IDR interest or he will get his principal and interest in USD. This depends on the USD/IDR rate at the end of investment period. Some key features/ terms in this product:

Base Currency:

This is the currency of the initial investment, usually in IDR.

Alternate currency:

This is the principal currency at the end of investment period should the rate goes below the Strike Price. Alternate currency is usually in USD, EUR, or AUD.

Strike Price:

It is the agreed rate in order for investor to get the agreed return. At expiration date (end of investment period), the USD/IDR rate (or any other FX rate depend on base and alternate currency) should not fall below the Strike Price if the investor would like the principal and interest to be remain in IDR at the end of investment period.

Return on Investment/ Yield:

It is usually agreed upfront, fixed return, in % p.a. The figure will be subject to the prevailing base currency (IDR) deposit rate, FX spot rate, Strike Price, and market condition.

For example, investor is willing to place IDR 1 billion in Dual Currency Deposit. At that time the current USD/IDR spot rate is 9,300 and with the agreed Strike Price at 9,250; investor will get fixed return 24% p.a. The period of investment is 1 month.

The calculation of the investment will be as follow:

- 1) Initial investment: IDR 1 billion
- 2) Fixed return: 24% p.a. in IDR for 1 month
- 3) Strike price: 9,250
- 4) In 1 month time, investor will get:
 - a. If USD/IDR at expiration date is above 9,250:

= IDR principal + IDR interest

= IDR 1 billion + 24% x IDR 1 billion x 1 month/12months

= IDR 1,020,000,000,-

This means that when USD/IDR rate is above 9,250 in 1 month time, investor's initial investment IDR 1 billion will be IDR 1,020,000,000,-.

- b. If USD/IDR at expiration date is at or below 9,250, investor then must
 buy USD at rate 9,250. Thus the investment calculation will be:
 - = principal + interest in USD
 - = (IDR 1 billion + 24% x IDR 1 billion x 1 month/12months)/ 9,250
 - = USD 110,270

This means that when USD/IDR rate is below 9,250 in 1 month time, investor's initial investment IDR 1 billion will be USD 110,270.

2.2.2. Dual Currency Deposit: Where do the additional return/ premium over deposit rate come from?

Key question here is: how do banks determine the fixed return, which is always above the IDR deposit rate? As previously mentioned, Dual Currency Deposit is a structure that involves FX Put Option (European Style). In this case, the investor is actually the seller of the Put Option, and thus he is actually entitled for the Option Premium (bank as the option buyer is supposed to pay the premium to the investor as the option seller). With USD/IDR spot at 9,300 and taking into account several factors such as volatility (Black-Scholes Formula), the Put Option Premium for USD 107,527,- (IDR 1 billion equivalent at prevailing spot rate), tenor 1 month, and strike price at 9,250 is USD 1,075,-. Banks then bundle this premium entitled to the investor and adding this with 1 month IDR deposit rate, thus the fixed rate calculation will be as follows:

- Fixed Return = IDR deposit rate + additional return from selling Put Option
 - IDR deposit rate = 12% p.a.
 - Additional return from selling Put Option is as follows:
 - = USD 1,075 for 1 month tenor
 - = IDR 10 million equivalent (USD/IDR rate at 9,300) for 1 month
 - = IDR 10 million/ IDR 1 billion
 - = 1% per month = 12% p.a.

Thus, the fixed return for this Dual Currency Deposit is 12% + 12% = 24% We can see from the above calculation that the additional return/ premium over the deposit rate are derived from the Option Premium. Thus, the higher the option premium, the higher investor will get additional return. Option Premium, as per Black-Scholes Formula, can be calculated/ estimated by taking into account several factors:

Investment period/ tenor:

The longer the tenor, the higher the option premium, thus the higher the additional return will be.

Strike Price:

Out of the Money Strike Price (in this Dual Currency Deposit case is the lower the Strike Price) will reduce the premium value, thus lowering the additional

return. On the other hand, the more In the Money Strike Price will increase the premium value.

Current Spot rate/ Current market condition:

The more volatile the market condition/ FX rate, the more expensive the Option premium, thus increasing the additional return.

2.2.3. Dual Currency Deposit: The Risk and Return vs Time Deposit

Dual Currency deposit will offer higher interest rate compared to ordinary IDR time deposit (from the above example: 24% vs IDR time deposit at 12%). This is why investors are keen to place their fund in this kind of product. If USD/IDR rate is stable, this product will be more attractive. The risk is the FX rate movement (FX risk). If the USD/IDR rate, at anytime within the investment period, move adversely (in this case, USD/IDR rate goes below the Strike Price), then at the end of the investment period the principal currency will be converted to USD. Thus investor will suffer opportunity loss.

The opportunity loss arises from the investor holding weaker currency (in this case USD) by converting his IDR to USD using the Strike Price as the conversion rate. For example, investor agrees to invest IDR 1 billion in Dual Currency Deposit with same key conditions as previous examples (Investment period 1 month, Fixed return 24% p.a., and Strike Price 9,250) and at expiry date the USD/IDR rate goes down to 8,000; then investor will end up holding:

= (principal 1 billion + interest 24% x IDR 1 billion x 1 month/12months)/ 9,250
= USD 110,270

Should investor decide not to invest in Dual Currency Deposit, instead he invest his IDR 1 billion in 1 month deposit at 12% p.a. and then in 1 month time he use the

proceeds to buy USD from the market using USD/IDR rate 8,000; then with IDR 1 billion he will get:

1) Invest IDR 1 billion in 1 month time deposit at 12% p.a.

= IDR 1 billion + $(12\% \times 1 \text{ billion } \times 1 \text{ month}/ 12 \text{ months})$

= IDR 1,010,000,000 (principal plus interest)

2) buy USD from the market using market rate at 8,000

= IDR 1,010,000,000/ 8,000

= USD126,250,-

This means, using these 2 steps, in 1 month time investor's initial investment

IDR 1 billion will be USD 126,250,-

The opportunity loss arises from the investment in Dual Currency Deposit if USD/IDR spot at 8,000 in 1 month time is:

= USD proceeds (from 2 steps above) - USD proceeds (Dual Currency Deposit)

= USD 126,250 - USD 110,270

= USD 15,980

From the above opportunity loss calculation, we can see that when USD depreciate against IDR by 14% (from 9,300 to 8,000), the investor is experiencing similar amount of opportunity loss of 14% (USD 15,980/USD 110,270).

Then who should invest in this kind of product? Looking at the feature, this product is suitable for Indonesian investor (with IDR revenue) who has fixed foreign currency (USD, etc.) payment. This type of investors will most likely be parents who send their children to study abroad and have already allocated the fund to cover their children's expense.



Figure 2.1. Different Results between Dual Currency Deposit and Traditional Investment when FX Rate

Movement is Unfavorable

The most important thing that investor need to be aware of is, although this product offer higher return compare to ordinary time deposit, at the expiry date investor will be the one holding the weaker currency.

2.3. Forward Deposit

This is the 2nd most popular structured deposit products among Indonesian investors. The structure of Forward Deposit basically consists of time deposit and FX Forward. Same case like Dual Currency Deposit, Central Bank recently has also forbidden banks to offer this product.

2.3.1. Forward Deposit: How it works, how to invest

The tenor for Forward Deposit usually ranges from 1 week to 1 month. Investor invests in IDR, it is converted to USD, placed in USD time deposit, and at the maturity converted back to IDR using the agreed USD/IDR rate (forward rate) thus he will get his IDR principal back plus yield/ return. The yield/ return is agreed upfront. For example, an investor would like to invest IDR 1 billion in Forward Deposit for 1 month. The agreed 1 month Forward Rate at that time was 9,400 (USD/IDR spot at 9,300). At that time the IDR time deposit rate was 12% p.a., USD time deposit rate was 0.5% p.a. The calculation is as follows (All rates and pricing are as per August 2008):

1) Available information:

- a. Initial investment: IDR 1,0000,0000,0000,-
- b. Investment period: 1 month
- c. IDR time deposit rate: 12% p.a.
- d. USD time deposit rate: 0.5% p.a.
- e. USD/IDR spot rate: 9,300
- f. USD/IDR 1 month forward rate: 9,400
- 2) Initial investment IDR 1,000,000,000, is converted to USD currency at rate 9,300.
 - = IDR 1 billion/ 9,300
 - = USD 107,527,-

It will be USD 107,527,- equivalent.

- 3) USD 107,527 is placed in USD time deposit at 0.5% p.a. for 1 month
- 4) At the maturity (in 1 month time), USD fund will be (principal plus interest):

= USD 107,527 + (0.5% x 107,527 x 30 days/ 360 days)

= USD 107,572,-

5) Subsequently, USD 107,572 will be converted to IDR currency using the 1 month forward rate 9,400; thus investor will get IDR 1,011,173,835. The return for this investment is:

= IDR 11,173,835/ IDR 1 billion

= 1.12% in 1 month or equal to 13.41% p.a.

This means that in 1 month time, investor's initial investment of IDR 1 billion will be IDR 1,011,173,835,-. (1.12% return in 1 month).

2.3.2. Forward Deposit: The Risk and Return vs Time Deposit

Forward Deposit will offer higher interest rate compare to ordinary time deposit (from the above example, Forward Deposit offer 1.41% p.a. premium over time deposit i.e. return from Forward Deposit is 13.41% p.a. vs IDR time deposit 12% p.a.). The key drivers for the additional return/ premium over time deposit are:

USD time deposit rate:

The higher the USD time deposit rate, with other conditions remain the same, the higher the yield/ return for investor will be.

USD/IDR Forward Rate:

The higher USD/IDR Forward rate, with other conditions remain the same, the higher the yield/ return for investor will be. USD/IDR Forward rate itself is basically a function of interest rate differential between USD and IDR, current spot rate and market condition, and tenor/ period. The higher the interest rate differential, the more volatile the market condition, and the longer the tenor

However, as we see from above investor will be exposed to FX risk (USD/IDR rate movement). Should USD/IDR rate move adversely (in this case, IDR currency depreciate further beyond the agreed forward rate), then investor will experience opportunity loss. From the above example, should the USD/IDR rate goes to 10,000 or even higher, at the end of the investment period (which is 1 month), investor will still end up with IDR 1,011,173,835 (see below table).

Table 2.1. Forwa	rd Deposit l	Return in D	ifferent FX	Rates
------------------	--------------	-------------	-------------	-------

Initial investment with agreed forward rate USD/IDR 9,400 1,000,000,000 Principal + Interest After 1 month IF USD/IDR at 9,300 11 173,835 11 173,835	Return in IDR Return in % p.a.	Amount in IDR	
Principal + Interest After 1 month IF USO//DR #t 9 300 11 173 835 11 173 835		1,000,000,000	Initial investment with agreed forward rate USD/IDR 9,400
	11,173,835 13.4%	1,011,173,835	Principal + Interest After 1 month IF USD/IDR at 9,300
Principal + Interest After 1 month IF USD/IDR at 10,000 1,011,173,835 11,173,835	11,173,835 13.4%	1,011,173,835	Principal + Interest After 1 month IF USD/IDR at 10,000

If investor decide not to invest in Forward Deposit since he believe that USD/IDR in 1 month will be at 10,000, investor will instead exchange IDR 1 billion to USD at current spot rate of 9,300, invest in USD time deposit for 1 month at rate 0.5% p.a., and after 1 month investor will get 7.6% return on investment. The calculation is as follows:

- 1) IDR 1,000,000,000, converted to USD at rate 9,300 = USD 107,527,-
- 2) USD 107,527 placed in time deposit at 0.5% p.a. for 1 month
- 3) At the maturity, USD fund will be (principal plus interest):

= USD 107,527 + (0.5% x 107,527 x 30/360)

= USD 107,572,-

4) Subsequently, USD 107,572 will be converted to IDR using the assumed USD/IDR rate 10,000, thus investor will get IDR 1,075,716,846. The return for this investment is:

= IDR 75,716,846/ IDR 1 billion

= 7.6%% in 1 month or equal to 90.9% p.a

This means that in 1 month time, investor's initial investment IDR 1 billion will be IDR 1,075,716,846,-.



Figure 2.2. Different Results between Forward Deposit and Traditional Investment when FX Rate Movement is

Unfavorable

Opportunity loss is the difference between return in Forward Deposit investment and return in traditional investment for the same period of time. Below is the calculation for the opportunity losses if in 1 month USD/IDR rate actually depreciates to 10,000:

Opportunity loss = Return from ordinary investment - return from Forward Deposit

= IDR 64,543,011 / month OR 6.5%/ month equal to 77.5% p.a.

18

This means that when USD/IDR rate move unfavorably (from 9,300 to 10,000) in 1 month time; investor will have better return (IDR 64,543,011) if he invests in traditional investment (conversion to USD and deposit) rather than if he invests in Forward Deposit.

We can see from the above 2 examples that the key driver for Forward Deposit is the agreed Forward Rate, actual USD/IDR rate at the end of investment period, USD and IDR time deposit rate. Forward Deposit will be attractive only if the USD/IDR rate is stable and if investor believes that USD/IDR at the end of investment period will be below the USD/IDR forward rate and his belief is right. If at the end of the investment period the USD/IDR rate is above the agreed Forward Rate, then investor will suffer opportunity loss.



3. FUTURE INDEX TRADING: INTRODUCTION

Another investment alternative which involves derivative is margin trading. Margin trading available for Indonesian investor is Future Index. The product is sold by Financial Service Companies (not banks), and they are governed by BAPPEBTI (*Badan Pengawas Perdagangan Berjangka Komoditi*). The future indexes available for investors are NIKKEI (Japan's stock market) and Hangseng (Hong Kong's stock market). One of the key features that differentiate Future Index Trading among other investment tools is the ability to gain profit although prices are declining (by opening a Short position).

3.1. Future Index: How it works, how to invest

To invest, investors need to come to companies who are licensed (the list of the companies can be found via BAPPEPTI website) to sell these products. As mentioned above, future index trading gives flexibility to investor since either the market goes up or down, investor will still be able to gain profit.

Investing in future index, investors need to be aware that there were some cases in 2008 regarding mis-selling and fraud. In light of that, investors need to know few things (extracted from Kontan weekly magazine):

1. The financial institution selling Future index

When a company is listed in BAPPEBTI website (<u>www.bappebti.go.id</u>), then it is eligible to market this product. Aside from legality, we also need to pay attention to the quality of the financial institution. One indicator is whether it has a good Market Research team or not. 2. Segregated accounts

The investor's fund should be placed in segregated account, which is approved by BAPPEBTI.

3. The Return

This is a high risk investment tools. There is no fixed return guaranteed. But investor could maximize his return if he is taking the right view and position on the market, either it is bearish or bullish.



If investor is expecting the market to strengthen, then he will open a Long/ Buy position and then close it with Sell/ Short position. If he believes the market is in its down trend, then he is able to do the other way around (open with Sell/ Short, close with Buy/ Long). Some key terms applied:

Trading hours:

This is the operating hours for the indexes. NIKKEI and Hangseng have different trading hours.

- NIKKEI trading hours: Monday to Friday, 06.45 13.30 and 14.30-21.55
- o Hangseng trading hours: Monday to Friday, 08.45-11.30 and 13.30-15.30

Contract size:

Each point movement in those indexes will impact IDR 50,000/ point.

Margin requirement:

The margin/ cash required for doing the transaction. Basically, the companies will restrict the use of cash invested for this margin requirement.

o Day trade: IDR 10 million/ lot

If investor decides to do daily trading (open and close the position within the same day).

o Overnight: IDR 20 million/ lot

If investor decides to hold his position longer than 1 day, then the margin requirement will be doubled.

Commission fee (including tax 10%)

Transaction charges amounting IDR 55,000,-/ lot for open position and another IDR 55,000,-/lot for closing the position (settlement).

Rollover fee:

If investor decides to hold his position longer than 1 day, then there is an additional charge i.e. Rollover fee of IDR 30,000,-/lot/night

- Maintenance Margin: 70% of necessary margin
 When the market moves against the investor's favor and his position deteriorate (suffer floating loss), then the company will start calling investor for cash top up once maintenance margin level has been reached.
- Auto Liquidation: 30% of necessary margin

When things get worse (maintenance margin 70% of necessary margin has been breached), company will do auto liquidation/ close the position without notifying the

investor once Auto Liquidation level has been reached. If this auto liquidation occurs, the floating loss that the investor suffers will be turned to be realized loss.

Below are some examples for the profit/ loss calculation, taking into account the transaction charges:

1. Overnight trading, profit on NIKKEI

On 6 April 2008, investor views that NIKKEI will strengthen from its current position at 14,000. In the opening hour he then buys 2 lot of NIKKEI at 14,000. Few hours later, within the same day, NIKKEI strengthen to 14,100; investor then close his position by selling 2 lot NIKKEI at 14,100. Since investor is trading 2 lots, then the margin required is IDR 20,000,000,-. The profit/ loss calculation are as follows:

Profit/ loss = no. of lot x (close price – buy price) x contract size – commission – rollover fee

Commission = no. of lot x IDR 110,000 (for open and close including VAT)

Rollover fee = no. nights x no. of lot x IDR 30,000

Profit/loss = $2 \times (14,100-14,000) \times 50,000 - (2 \times 110,000) - NIL$

 $= 2 \times 100 \times 50,000 - 220,000$

= IDR 9,780,000,-

In this case, investor gain profit of IDR 9,780,000 from intraday trading. Please note that from 100 points (0.7%) movement of NIKKEI and initial investment of IDR 20 million, within one day investor will gain profit of IDR 9.78 million, which is a 49% return on investment (ROI) in 1 day only.

2. Overnight trading, loss on Hangseng

Investor believes that Hangseng will weaken from its current position at 12,150 on 11 March 2008. He then sells 1 lot Hangseng at 12,150 at the opening hour. Few hours

22

later within the same day, Hangseng strengthen to 12,200. Investor then decided to close his position on that day and buy 1 lot Hangseng at 12,200. The profit/ loss calculation:

Profit/ loss = no. of lot x (close price – buy price) x contract size – commission – rollover fee

Profit/loss = $1 \times (12,150-12,200) \times 50,000 - (1 \times 110,000) - NIL$

 $= 1x - 500 \times 50,000 - 110,000$

= - IDR 2,500,000,-

.

In this case, investor suffer loss (since the closing price is higher than the opening price, whilst he is taking a short/ sell position) of IDR 2.5 million. Please note that within 1 day, Hangseng strengthened by 50 points (0.4%) and investor suffers loss of IDR 2.5 million from his investment of IDR 10 million, which is a negative return on investment of 25%.

3. More than 1 day trading, profit on Hangseng

Investor believes that Hangseng will weaken from its current position at 12,150 on 11 March 2008. He then sells 1 lot Hangseng at 12,150 at the opening hour. Few hours later within the same day, Hangseng strengthen to 12,200. Experiencing a floating loss, investor then decided to maintain his position on that day and wait further. On 18 March 2008, Hangseng is traded at 11,900. Investor then decided to take profit and close his position by buying 1 lot Hangseng. The profit/ loss calculation are as follows:

Profit/ loss = no. of lot x (close price – buy price) x contract size – commission –

rollover fee

Commission = no. of lot x IDR 110,000 (for open and close including VAT)

Rollover fee = no. nights x no. of lot x IDR 30,000

= 7 nights x IDR 30,000

= IDR 210,000,-

Profit/loss = $1 \times (12,150-11,900) \times 50,000 - (1 \times 110,000) - 210,000$

= IDR 12,180,000,-

When Hangseng weakened 250 points (2.1%) from 12,150; investor gained profit of IDR 12.18 million from his IDR 10 million investment. This is a 122% Return on Investment within 7 days.

For more than 1 day trading, investor also needs to monitor closely the market movement (in this case Hangseng index) and its implication (floating profit/ loss) to the investor's trading position particularly on the remaining margin and maintenance margin. Let's say from the above example, the initial investment is IDR 100 million and other things remain the same, with the day to day Hangseng movement the implication to investor's trading position will be displayed as per below table:

	Hangseng Closing	44.0		Maintenance
Date	Price	Floating Profit/ Loss	Remaining margin	Margin 70%
		= (Closing – Opening Price) x 50,000 + Commission + Rollover Fee	= 90 million + Floating Profit/ Loss	= 70% x 10 million
11-Mar-08	12,200	(2,555,000)	87,445,000	7,000,000
12-Mar-08	12,400	(12,500,000)	77,500,000	7,000,000
13-Mar-08	12,350	(10,000,000)	80,000,000	7,000,000
14-Mar-08	12,000	7,500,000	97,500,000	7,000,000
15-Mar-08	12,050	5,000,000	95,000,000	7,000,000
18-Mar-08	11,900	12,500,000	102,500,000	7,000,000

Table 3.1.	Daily calculati	on of the inv	estment against	t daily market	(Hangseng)	movement

Source: www.finance.yahoo.com (for the Hangseng Price)

Notes for the above table:

Floating Profit/ loss:

Opening position is Sell 1 lot at 12,150. The floating profit/ loss is calculated based on the mark to market and adding the transaction charges (including commission and rollover fee for keeping position more than I night).

Remaining margin

Remaining margin is the remaining fund available to further trade or absorb the loss from the trading. Remaining margin can be calculated as follows: Remaining margin = initial investment - contract size + Floating profit/ loss. From the above example, since the initial investment is IDR 100 million and investor is trading (sell) 1 lot of Hangseng (margin requirement will be IDR 10 million), thus the remaining margin for start of the calculation will be IDR 90 million. Then, this remaining margin figures will be updated on every second, each time the market (price) moves.

Maintenance Margin 70%

As previously mentioned, investor also needs to monitor his maintenance margin level, the level where the company will start calling investor asking for cash top up. From the above example, since investor is trading 1 lot of Hangseng with contract size worth of IDR 10 million, then the maintenance margin level is at IDR 7 million (70% of contract size = 70% x 1 lot x IDR 10,000,000,-/ lot), meaning when market (price) move adversely and the floating loss has caused the Remaining Margin/ position to deteriorate to IDR 7 million.

4. More than 1 day trading, loss on Nikkei

On 6 April 2008, investor view that Nikkei will strengthen from its current position at 14,000. In the opening hour he then buys 2 lot of Nikkei at 14,000. Few hours later, within the same day, Nikkei strengthen to 14,100; but he expects it to strengthen further and does not want to take the profit now. On 9 April 2008, Nikkei is traded at 13,700 and investor is getting worried things will get worse so he then close the position. The profit/ loss calculation are as follows:

Profit/loss = $2 \times (13,700-14,000) \times 50,000 - (2 \times 110,000) - (3 \times 30,000)$

= -30,000,000 - 220,000 - 90,000

= -IDR 30,310,000,-

When Nikkei weakened by 2.1% (300 points) in 3 days, investor suffered loss of IDR 30.31 million, which is a 152% loss from his initial investment of IDR 20 million. Table below shows the investor's position on a daily basis against the Nikkei price movement.

Nikkei Date Closing Price		Floating Profit/ Loss	Remaining margin	Maintenance Margin 70%
	į.	= (open price - A) x 50,000	= 60 million + Floating Profit/ Loss	= 70% x 20 million
6-Apr-08	14 ,100	9,890,000	69,890,000	14,000,000
7-Apr-08	14,050	4,660,000	84,860,000	14,000,000
8-Apr-08	13,600	(40,170,000)	39,830,000	14,000,000
9-Apr-08	13,700	(30,310,000)	49,690,000	14,000,000

Table 3.2. Daily calculation of the investment against daily market (Hangseng) movement

Source: www.finance.yahoo.com (for the Hangseng Price)
Notes for the above table:

Floating Profit/ loss:

Opening position is Buy 2 lot at 14,000. The floating profit/ loss is calculated based on the mark to market and adding the transaction charges (including commission and rollover fee for keeping position more than 1 night).

Remaining margin

Remaining margin is the remaining fund available to further trade or absorb the loss from the trading. Remaining margin can be calculated as follows: Remaining margin = initial investment - contract size + Floating profit/ loss. From the above example, since the initial investment is IDR 100 million and investor is trading (buy) 2 lot of NIKKEI (margin requirement will be IDR 20 million), thus the remaining margin for start of the calculation will be IDR 80 million. Then, this remaining margin figures will be updated on every second, each time the market (price) moves.

Maintenance Margin 70%

From the above example, since investor is trading 2 lot of NIKKEI with contract size worth of IDR 20 million, then the maintenance margin level is at IDR 14 million (70% of contract size = $70\% \times 2$ lot x IDR 10,000,000,-/lot).

3.2. Future Index: Risk and Return Disclosure

We see from the above 4 examples, Future index Margin trading is a very risky products. The impact of market price movement will be amplified to either the profit or the loss. A 300 points adverse move on Nikkei (2.1%) could result a 150% loss (see Example 4 above) and a 250 points move on Hangseng (2.1%) could result a 122% profit within few days only. All of this is due to the high leverage characteristics.

3.3. Then, why should invest in future index?

In this bearish market environment, investor has very limited option to optimize his portfolio return and Future Index trading with its key features is a good investment alternative. Although the market is bearish, investors should not put all of his eggs into one basket i.e. future index trading. The next thing that he should think is the portfolio composition which could at least protect the initial investment amount and also optimize the return amidst the bearish market.



4. FINDING THE RIGHT COMPOSITION IN BEARISH MARKET; THE 'BEAR' PORTFOLIO

The portfolio i.e. 'BEAR Portfolio' should consist of low risk and high risk products. The idea will be similar to capital guaranteed mutual fund where the high risk product will be part of the offensive strategy which is to maximize the return, while the low risk product will be part of the defensive strategy i.e. to protect the initial investment.

Since future index trading the high risk product with minimum initial investment is IDR 100 million, then the low risk product that we chose should yield minimum IDR 100 million p.a. The yield from the low risk product will be used to cover the IDR 100 million invested in future index trading that is possibly to fully evaporate.

For the low risk product, we should choose ORI (Obligasi Ritel Indonesia) due to the following reasons:

- 1. ORI is government bond which is accessible to retail investors.
- Since ORI is a government bond, the risk is lower (in general) compare to corporate bonds.
- Compare to ordinary time deposit, ORI will most likely offer higher yield/ return.
 On the other hand, we could say that the risk of ORI and time deposit have similar (low) risk.
- 4. Compare to time deposit, ORI offer fixed return (from the coupon) for longer period. Unlike time deposit rate which is usually revised/ refreshed on a monthly basis. So there is a risk when time deposit rate will be declining while we have set the budget for interest rate income to cover our investment in future index.

The ORI coupon (including 20% tax) ideally should cover the IDR 100 million investments in future index. If we see from the last 2 ORI, ORI005 offer higher coupon with 11.45% until

September 2013. The coupon 11.45% should be equal to IDR 100 million future index investments, thus the amount should be invested in ORI:

- ORI coupon = 11.45% p.a. excluding 20% tax
- ORI coupon after tax = $11.45\% \times (1-20\%)$
 - = 9.16%
- The 9.16% should be equal to IDR 100 million future index investments. The investment in ORI should be:

=IDR 100 million/ 9,16%

= IDR 1,091,703,057,-

This means, to get coupon amounting IDR 100 million per year from ORI005, investor should invest IDR 1,091,703,057,- in ORI005.

From the calculation above, the minimum total amount of BEAR portfolio which consists of ORI005 (low risk) and future index (high risk) should be:

= IDR 1,091,703,057,- + IDR 100 million

= IDR 1,191,703,057,-

Thus, total amount of Bear Portfolio will be IDR 1,191,703,057,- and it should consists of 91.6% of ORI005 and 8.4% of future index investment.

We will try to change the total investment amount of IDR 1.19 billion to a simpler figure i.e. IDR 1 billion and keeping the future index investment at IDR 100 million. The new BEAR portfolio composition will be 90% ORI005 and 10% future index. The changes on the portfolio composition and total investment amount will have some impacts:

- We know that the net return from OR1005 is 9.16% p.a. With IDR 900 million on OR1005, then the net return will be:
 - = IDR 900 million x 9.16%
 - = IDR 82.44 million

The IDR 82.44 million is the figure reflecting that the return from ORI005 which is able to cover the maximum loss arise from the high risk investment (future index).

Although we invest IDR 100 million in future index, with the new BEAR portfolio, we can only suffer maximum loss of IDR 82.44 million in this investment. In other words, there is an IDR 17.56 million that will be 'uncovered/ unprotected' by ORI005 investment. Limiting the maximum loss to IDR 82.44 million is one way to keep the initial investment IDR 1 billion protected.

4.1. BEAR Portfolio: Historical Test on Nikkei and Hangseng

After deciding that the total portfolio amount is IDR 1 billion and it will consist of 90% ORI005 and 10% future index (BEAR Portfolio), we then need to conduct the historical test on the return/ loss that we will get from this portfolio. First, we will conduct the test for the portfolio of which the high risk product consists of Nikkei and then we will conduct the same test for Hangseng. We assume that the investor is a passive investor, thus he only trades Future Index 1 or 2 times within 1 year (instead of doing daily or weekly trades).

4.1.1. BEAR Portfolio: 10% Future Index on Nikkei

The high risk product of the portfolio amounting IDR 100 million will be invested in Future Index Nikkei. Although we know that IDR 100 million is sufficient to do 10 transactions (IDR 10 million/ lot), we should be aware that this is a very high risk product because of the high leverage characteristic. Thus, we will conduct 2 tests, to trade 1 lot on Nikkei and trade 2 lot of Nikkei. Since the general view that in 2008 the market is bearish, we open the position with Short/ Sell position on Nikkei.

1) Short 1 lot of Nikkei in the beginning of 2008

From the Profit and Loss Table of trading (Short) 1 lot of Nikkei for the past 1 year, we can see that at the end of 2008 the IDR 100 million invested in Future Index will grow to IDR 272 million. If we settle the position at end 2008 by Buy/ Long 1 lot Nikkei, our investment will yield 172% p.a.

We can also see that throughout the year, the lowest level of the remaining balance (due to floating loss) is on 9 January 2008 when the remaining balance was IDR 98.9 million. This is more than enough buffers compare to minimum remaining balance of IDR 17.56 million to cover the unprotected part of the BEAR portfolio. The highest remaining balance was on 24 October 2008, when the remaining balance was IDR 352 million, meaning if we settle the position on 24 October 2008, our investment will yield even higher at 252% p.a.

The calculation of the BEAR portfolio return will be as follows:

Туре	Initial investment (IDR million)	After Tax Return (IDR million)	Annual Return (%)
OR1005	900	82.44	9.16%
Future Index:			
Nikkei	100	172.48	172.48%
TOTAL Portfolio	1,000	254.92	25.49%

We can see from the above that by trading 1 lot Nikkei, the BEAR Portfolio in 2008 will yield 25.49% return.

2) Short 2 lots of Nikkei in the beginning of 2008

If investor strongly believes that 2008 market is bearish, then he could do a more aggressive trading on the Nikkei by trading more than 1 lot. From the Profit and Loss

Table of trading (Short) 2 lot of Nikkei for the past 1 year, we can see that at the end of 2008 the IDR 100 million invested in Future Index will grow to IDR 445 million. If we settle the position at end 2008 by Buy/ Long 2 lot Nikkei, our investment will yield 345% p.a.

We can also see that throughout the year, the lowest level of the remaining balance (due to floating loss) is on 9 January 2008 when the remaining balance was IDR 97.9 million. Again, this is more than enough buffers compare to minimum remaining balance of IDR 17.56 million to cover the unprotected part of the BEAR portfolio. The highest remaining balance was on 24 October 2008, when the remaining balance was IDR 604 million, meaning if we settle the position on 24 October 2008, our investment will yield even higher at 504% p.a.

The calculation of the BEAR portfolio return will be as follows:

Туре	Initial investment (IDR million)	After Tax Return (IDR million)	Annual Return (%)
OR1005	900	82.44	9.16%
Future index: Nikkei	100	345.01	345.01%
TOTAL Portfolio	1,000	427.45	42.75%

Table 4.2. BEAR Portfolio Composition and Return

We can see from the above table that by trading 2 lots Nikkei, the BEAR portfolio in 2008 will yield 42.75% p.a.

4.1.2. BEAR Portfolio: 10% Future Index on Hangseng

The high risk product of the portfolio amounting IDR 100 million will be invested in Future Index Hangseng.Same as Nikkei's test; we will conduct 2 tests, to trade 1 lot on Hangseng and trade 2 lot of Hangseng. Since the general view that in 2008 the market is bearish, we open the position with Short/ Sell position on Hangseng.

1) Short 1 lot Hangseng in the beginning of 2008

From the Profit and Loss Table of trading (Short) 1 lot of Hangseng for 1 year starting beginning of 2008, we can see that at the end of 2008 the IDR 100 million invested in Future Index will grow to IDR 539 million. If we settle the position at end 2008 by Buy/ Long 1 lot Hangseng, our investment will yield 439% p.a.

We can also see that throughout the year, the lowest level of the remaining balance (due to floating loss) is on 9 January 2008 when the remaining balance was IDR 44.4 million. This is more than enough buffers compare to minimum remaining balance of IDR 17.56 million to cover the unprotected part of the BEAR portfolio. The highest remaining balance was on 27 October 2008, when the remaining balance was IDR 698 million, meaning if we settle the position on 27 October 2008, our investment will yield even higher at 598%.

The calculation of the BEAR portfolio (which consists of Future Index Hangseng) return will be as follows:

Туре	Initial investment (IDR million)	After Tax Relurn (IDR million)	Annual Return (%)
OR1005	900	82.44	9.16%
Future Index:			
Hangseng	100	439.90	439.90%
TOTAL Portfolio	1,000	522.34	52.23%

Table 4.3. BEAR Portfolio (Composition and Return
-----------------------------	------------------------

We can see from the above table that by trading 1 lot Hangseng, the BEAR portfolio in 2008 will yield 52.23% p.a.

2) Short 2 lots of Hangseng in the beginning of 2008

We will try a more aggressive trading on Hangseng, by trading (Short/ Sell) 2 lots of Hangseng at the beginning of 2008. From the Profit and Loss Table of trading (Short) 2 lots of Hangseng for the past 1 year, we can see that at the end of 2008 the IDR 100 million invested in Future Index will grow to IDR 979 million. If we settle the position at end 2008 by Buy/ Long 2 lots Hangseng, our investment will yield 879% p.a.

However, if we see the remaining balance and floating profit/ loss movement throughout the year, we can see that on 9 January 2008 the remaining balance was negative IDR 11.2 million. At this point, investor should top up (provide additional cash) at least IDR 25.2 million in order to maintain 70% of margin requirement (maintenance margin) to keep his trading position (sell 2 lots Hangseng) 'alive'.

Hence, the most important note from the test on trading 2 lots of Hangseng is that the initial investment of IDR 100 million will not be enough to maintain the trading position for 1 year, meaning investor need to provide more than IDR 100 million should he wants to trade more aggressive on Hangseng for 1 year period.

Let's say investor is willing to increase the future index investment to IDR 200 million, but he would like to keep his total investment at IDR 1 billion. This means, the investment in ORI005 will be decreased to IDR 800 million. This will impact the portfolio risk profile, meaning the 100% capital guarantee feature will be changed.

- The annual coupon from ORI005 net after tax is 9.16% and if we invest IDR
 800 mio in ORI005, the annual coupon payment will be IDR 73.28 mio.
- We invest IDR 200 mio in future index, which is a high risk product. This IDR.
 200 mio investment can only be 'covered' by the ORI coupon partially, which is IDR 73.28.

University of Indonesia

 Hence, the new BEAR portfolio (80% in ORI and 20% in Hangseng) will only have 87% of capital guarantee feature. This means investor might loose 13% or IDR 130 mio of his initial investment.

With the new portfolio composition, the annual return of the portfolio will be as follows:

Туре	Initial investment (IDR million)	After Tax Return (IDR million)	Annual Return (%)
OR1005	008	73.28	9.16%
Future Index: Hangseng	200	.879.81	439.91%
TOTAL Portfolio	1,000	953.09	95.31%

We can see from the above table that by trading 2 lots Hangseng, the BEAR portfolio in 2008 will yield 95.31% p.a.

We can also see that the highest remaining balance was on 27 October 2008, when the remaining balance was IDR 1,296 million, meaning if we settle the position on 27 October 2008, our investment in future index (now IDR 200 mio) will yield more than 600%.

From the 4 tests above (trading Nikkei 1 and 2 lots, trading Hangseng 1 and 2 lots), we can see that only when we trade Hangseng 2 lots in 2008, the initial investment of IDR 100 million is not enough. Hence at that time, we increase the investment in high risk future index to IDR 200 million and decrease the investment in low risk ORI005) to IDR 800 million. As we change the portfolio composition, the risk profile change. This opens another opportunity to conduct a test should investor is an aggressive one.

4.2. Aggressive Portfolio in Bearish Market: 20% - 30% Future Index

The key to turn the portfolio to more aggressive with higher risk and return profile is by trading more lots on the future index side. In future index trading, as we trade more lots, there is higher possibility for higher floating loss, thus we may need higher initial investment as buffer to keep our position 'alive' (not automatically liquidated/ closed due to insufficient margin) when the market moves against our position. A good example is previous calculation when we trade 2 lots of Hangseng in 2008, the initial investment of IDR 100 million is not enough at that time, and thus the investment should be increased.

As previously mentioned, changing the portfolio composition by increasing the future index trading will change the risk profile. If total investment stays at IDR 1 billion, increasing the high risk (future index) proportion will subsequently decreasing the low risk (ORI) proportion. On the other hand, the low risk (ORI) investment is the one that increase the level of capital protection in this portfolio. The change in the level of capital protection of the portfolio along with the increasing portion of future index investment is calculated as per below table.

		BEAN	R PORTFOL	.10	
and the second se	1-07	2	-3	4	\$
ORI005 (IDR million)	900	800	700	600	500
Future Index (IDR million)	-100	200	300	400	500
Total Portfolio (IDR million)	1,000	1,000	1,000	1,000	1,000
Portion of Future index	10%	20%	30%	40%	50%
ORI005 net coupon 9.16%	82.44	73.28	64.12	54.96	45.8
Capital protection (IDR million)	982.44	873.28	764.12	654.96	545.8
Level of capital protection	98.2%	87.3%	76.4%	65.5%	54.6%

Table 4.5. BEAR Portfolios, Different Portion of Future Index, and their Level of Capital Protection

Graph below also emphasize that the level of capital protection in Bear Portfolio has an inverse relationship with the portion of the future index investment. We can also assume



that the higher the risk the investor is willing to take, the lower the capital protection he expects.

Figure 4.1. Level of Capital Protection vs Portion of Investment in Future Index

We will now try to create a more aggressive portfolio by trading more lots on the future index side. A very conservative ratio for future index trading is 1:10, meaning if we want to trade 1 lot, our initial margin should be 10 times of the contract size (10 x IDR 10 million = IDR 100 million). Thus, if we would like to trade 2 lots, we should provide IDR 200 million. With 1:10 ratio, for 1 lot of trading, investor has IDR 90 million in the remaining margin as a buffer just in case the market moves against his trading position. This IDR 90 million is equal to 1,800 points adverse movement (IDR 90 million/ IDR 50,000) for each lot that we trade.

The calculation of the more aggressive portfolio then will consists of 20%, 30%, 40%, and 50% future index trading. For simplicity, let's just assume that we invest in Nikkei future index and using 1:10 conservative rule, meaning if we invest 20% (IDR 200 million) in future index, then we will only trade 2 lots, and so forth.

			PORTFOLIO		
	BEAR 1	BEAR 2	BEAR 3	BEAR 4	BEAR 5
ORI005 (IDR million)	900	800	700	600	500
Future Index (IDR million)	100	200	300	400	500
Total Portfolio (IDR million)	1,000	1,000	1,000	1,000	1,000
Portion of Future index	10%	20%	30%	40%	50%
Level of capital protection	98.2%	87.3%	75.4%	65.5%	54.6%
2008 Portfolio Refum (Future index: Nikkei)	25.49%	42.75%	58.14%	2,227%	2,780%

Table 4.6. BEAR Portfolios, Level of Capital Protection, and the Return

The above table shows the calculation of the portfolio return should we invest in Nikkei in 2008. Some key assumptions that we use are:

- Trading starts at the beginning of 2008 until end of 2008, thus the floating loss/ profit is marked against Nikkei price in 2008.
- 2. We assume 2008 is bearish, thus the opening position is Short/ Sell Nikkei.
- 3. At the end of 2008, we liquidate/ close our position and realize our profit/ loss.

We can see that as we turn the Bear Portfolio to more aggressive by increasing the future index proportion, the level of capital protection decrease. However, the portfolio return shows an aggressive increase as well. Below graph shows the correlation of these key indicators.



Figure 4.2 Inverse Relationships between Portfolio Return and Level of Capital Protection

5. NEXT QUESTION: INVEST IN NIKKEI OR HANGSENG?

Aside from the trading hour's differences, Nikkei and Hangseng have some characteristics that differentiate each other e.g. volatility and correlation to Indonesian Stock Index (IDX). Before choosing to invest either in Nikkei or Hangseng or even both, investors need to know their characteristics.



Figure 5.1, Nikkei Index for the last 2 years Source: www.finance.yahoo.com

From the above and below figures showing Nikkei and Hangseng price movement for the last 2 years, we can see that both are showing declining trend. But, if we look into the details of the prices for both indexes, we will find out that Hangseng index is more volatile than Nikkei index. This volatility eventually will impact the Profit/ Loss of our trading position. For example, for the period of January-December 2008 alone, the range for Nikkei's daily highest and lowest price is between 76 points (on 17 July 2008) and 1,047 points (on 14 October 2008). If 1 points equal to IDR 50,000,-; then for each 1 lot of Nikkei transaction will impact between IDR 3.8 million to IDR 52.35 million on the Profit/ Loss.



If we see Hangseng's daily highest and lowest price for the same period (January-December 2008), it ranges between 131 points (on 6 June 2008) to 2,060 points (on 27 October 2008). This translates to a movement between IDR 6.55 million to IDR 103 million on the Profit/ Loss on a daily basis for a single lot transaction on Hangseng. Knowing the volatility of Nikkei or Hangseng is important for investor due to its impact on the Profit/Loss. Since Hangseng is more volatile (the range between daily high and daily low) than Nikkei, investor who wants to invest in Hangseng should prepare additional fund to absorb the higher volatility (as buffer for the floating loss).

5.1. Correlation with Major Indexes

Of course, investors need to know more on Nikkei and Hangseng index movers. But there are other indicators that might help to get to know Nikkei and Hangseng index, which is their correlation to other major indicators. For Indonesian investors, we need to know Nikkei and Hangseng's correlation to IDX considering Indonesian investors may be more aware of IDX and Indonesian market itself compare to Nikkei or Hangseng. Aside from IDX, we also need to know the correlation with the world's major index i.e. Dow Jones Industrial Average "DJI" (USA).

5.1.1. Nikkei's Correlation

Figure 5.3. below shows the performance of Nikkei and IDX for the past 1 year. We can see that in general, Nikkei's movement is bearish in 2008 which is in line with IDX. Nikkei was weakening by more than 40% while IDX was weakening by slightly more than 50%. We can see that for the past 1 year, Nikkei's movement is almost in line with IDX, this shows a strong correlation.





Meanwhile, below figure 5.4. below shows the performance of Nikkei and IDX for the past 2 years. Again, in general Nikkei's movement is similar to IDX's. Both of them are weakening for the past 2 years. Nikkei was weakening by more than 40% while IDX was weakening by more than 20%. This is quite surprising since Nikkei, which is a representative of developed market with lower risk and return profile, was weakening more than IDX. In the period between Quarter 4 2007 to Quarter 3 2008, we see that IDX was still in positive territory while Nikkei was already in the negative territory.

University of Indonesia

Future Index..., Leonardi Tirtasubrata, FEB UI, 2009



Next, we observe Nikkei's correlation with Dow Jones Industrial Average (DJI). Below graph shows that for the past 1 year, we can see that in general Nikkei's movement is in line with DJI, which is bearish. Nikkei was weakening by 40%, while DJI was weakening by slightly more than 30%. We can also see that throughout the year, Nikkei's movement is almost in line with DJI, which shows a strong correlation.



For period 2 years, Nikkei's and DJI's performance can be seen on the below graph. Similar to Nikkei vs IDX performance for period 2 years, Nikkei and DJI correlation for this period is not as strong as the correlation in period I year. We can see that for the past 2 years Nikkei was weakening by almost 50%, while DJI was weakening by around 30%. The gap is wider than the 1 year period gap. From the 4 graphs, we can see that in general, Nikkei's movement is in line with the 2 major indexes observed i.e. IDX and DJI. This is a good thing for investor, as he may not need to know the details of Japanese market, instead, he can observe the local Indonesian market and major market like USA only.



5.1.2. Hangseng's Correlation

Below graph shows the performance of Hangseng and IDX for the past 1 year. Both shows bearish trend. Hangseng was weakening by almost 50% in 2008, while IDX was also weakening by around 50%. We can also see that Hangseng's movement is very similar to IDX's throughout the year, showing strong correlation.

We also see strong correlation between Hangseng and IDX for the past 2 years. This can be seen from the 2nd graph below. Both Hangseng and IDX were weakening by more than 20% and both shows a very similar movement for the past 2 years.



Figure 5.7. Hangseng vs IDX Year To Date 2008

Source: www. Finance.yahoo.com



Figure 5.9 below shows Hangseng and DJI performance for the past 1 year. We can see that both shows bearish trend. Hangseng was weakening by more than 40%, while DJI was weakening by around 30%. Both also show similar movement throughout the year.

We can also observe the performance of Hangseng and DJI for the past 2 years on Figure 5.10. We can see that both Hangseng and DJI also show bearish trend. For the past 2 years, both Hangseng and DJI were weakening by more than 20%. Although both were weakening by similar figures, we could also see that Hangseng was more volatile than DJI as it has higher highs and lower lows for the 2 years of movement.



From the 4 figures/ graphs, we can see that in general Hangseng has similar movement with IDX and DJI for the past 2 years. Hangseng even shows stronger correlation with IDX (as we can see from the 2 graphs). This is also a good thing for Indonesian investor, as he will be more familiar with IDX and yet he can also utilize his knowledge to invest in Hangseng.



5.2. Hangseng vs Nikkei: Which is Riskier?

From all the 8 graphs above, we can see that in general Hangseng is more volatile than Nikkei. Hangseng has higher range between its high and low. From the correlation with IDX and DJI, we can also see that Hangseng's correlation with IDX is stronger/ closer than Nikkei's. This is a useful information should we want to decide where to invest in future index. If we are willing to take higher risk (and expecting higher return), with the same amount of investment, we should invest and trade in Hangseng.

6. CLOSING PART

Derivative, in this case is future index, is a very useful investment tool to optimize the portfolio in bearish market environment. Investor needs to realize that investing in future index, investor could loose all of his investment in a very short period. To avoid that, we need to learn the characteristic of either Nikkei or Hangseng and also have the right view (either bearish or bullish) to take the right open position. If we believe the market will be bearish, then future index should be considered to be included in our portfolio. But if the market is bullish, we should consider removing future index from our portfolio although taking the right open position (in this case Buy/ Long) might also optimize our portfolio return.



Figure 6.1. Different Risk Profile, Different Portfolio Composition

Our risk profile will determine the composition of the Bear Portfolio. The higher the risk and loss we are willing to suffer, the higher the portion of the future index investment. This subsequently increases the possibility of higher return. The above diagram shows the summary of 3 different investors with different risk profile and portfolio compositions.

One of the key success factors in optimizing Bear Portfolio's return is the profit/ return made by Future Index trading. Determining the trend (bearish or bullish) is a key to open the right trading position. Either Hangseng or Nikkei, investor does not necessarily have to know the details of those 2 markets. The correlation with IDX and DJI are helpful information.



REFERENCES

www.finance.yahoo.com

- Bodi, Zvi; Alex Kane; & Alan J. Marcus (2008). Investment 7th edition. McGraw Hill International Edition
- "Hati-hati, Investasi Bodong Masih Hobi Gentayangan", Majalah mingguan Kontan, Minggu I Januari 2009 halaman 14-15
- Miles, David; Andrew Scott (2005). Macroeconomics, Understanding the Wealth of Nations

2nd edition. John Wiley & Sons, Inc.

www.finansialbisnis.com

www.investorwords.com/443/bear_market.html

Manurung, Adler Haymans (2008). Ke Mana Investasi? Kompas

Tan, Inggrid (2008). Stock Index Trading Panduan Praktis Menuai Dolar, Penerbit Andi

Hull, John C (2007). Options, Futures, and Other Derivatives 6th Edition. Pearson International Edition

Manurung, Adler Haymans (2008). Panduan Lengkap: Reksa Dana Investasiku. Kompas

APPENDIX 1: HANGSENG INDEX JANUARY-DECEMBER 2008, PROFIT/ LOSS CALCULATION ON SELLING 1 AND 2 LOT

				HANGSEN	G	······	SELLILO	T HANGSENG (amou	nt in IDR)	BELL 2 LO	THANOSENG (amoun	(In IOR)
Date	Ореп	High	Low	Adj Ciose	Price Change	Fligh-Low mages	Beginning Balance	Floating Profit/Loss	Ending Balance	Beginning Balance	Floating Profit/Less	Ending Balance
1/2/2008	27632.2	27853.0	27299.45	27560.52	-71.60	S64 18	90,000,000	3,554,000	\$3,584,000	60,000,000	7,168,000	87,168,000
1/3/2008	27060.03	27229.71	26964.13	26887.28	-162.75	Sector Sector Sector	93,584,000	8,137,500	101,721,500	87,168,000	16,275,000	103,443,000
1/4/2008	27004,34	27596.86	25334.B5	27519.69	516,35	602.01	101,721,500	(25,767,500)	75,954,000	103,443,000	(51,535,000)	51,908,000
1///2008	26962.54	27186.07	25698,54	27179.49	216.95	STATE OF	75,954,000	(10,847,500)	65,106,500	51,908,000	(21,695,000)	30,213,000
1/8/2008	27468.98	27637.6	27058.7	27112.9	-354.00	NE SAME STOR	65,106,500	17,709,000	82,609,696	30,213,000	35,405,000	
1/9/2008	28847.48	27625.83	26757.00	27615.65	768.36	0528	82,809,500	(38,418,000)	44,391,500	65,619,000	(76,836,000)	[11,217,000]
1/10/2008	27426.42	27596.5	27115.62	27230.86	-195.56	492,95	44,391,500	9,778,000	54.469.688	(11,217,000)	19,556,000-	
1/11/2008	27435.51	27593.7	28725.95	26867.01	-568.5		54,109,500	28,425,000	82,594,500	6,339,000	58,850,000	65,169,000
1/14/2009	27019,13	27142.88	26464.84	26468.15	-551	H 2/// 078 24	\$2,594,500	27,550,000	110,144,500	65,189,000	65,100,000	120,289,000
1/15/2008	26728.93	26900.52	25923.5	25837,78	-891.15	977.02	110,144,500	44,557,500	154,782,000	120,289,000	\$9,115,000	279,404,000
1/16/2008	25131.11	26131.11	24320.03	24450.85	-680.28	St. 51.05	154,702,000	34,013,000	188,715,000	209,404,000	58,028,000	277,430,000
1/17/2008	247(65,08	25381.91	23957.51	25114,98	409.5	1424.8	188,715,000	(20,495,000)	158,226,000	277,430,000	(40,990,000)	236,440,000
1/15/2008	24247.17	25378.24	24134.25	25201.87	954.7	1243.99	168,220,000	(47,735,000)	120,485,000	236,440,000	(96,470,000)	140,970,000]
1/21/2006	24459.02	24850,28	23770.13	23818,86	-640.18	SB0.15	120,485,000	32,008,000	152,493,000	140,970,000	64,015,000	204,886,000
1/22/2008	22524.28	22713.69	21709.63	21757.63	-868.55	100406	152,493,000	43,333,000	195,826,000	204,986,000	85,658,000	291,682,000
1/23/2008	23359.2	24239.98	22647.28	24090.17	730.97	1892.7	195,826,000	(36,548,500)	159,277,500	291,652,300	(73,097,000)	218,555,000
1/24/2008	24396.85	24986.17	23478.87	23539.27	-657.50	A CONTRACTOR	159,277,500	42,879,000	202,156,500	218,565,000	B5,758,000	304,313,000
1/25/2008	24801.46	25243.59	24483,93	25122.37	320.91	CORRECT STREET, SAME	202,156,500	(16,045,500)	136,111,000	304,313,000	(32,091,000)	272,222,000
1/28/2008	24342.39	24384.27	23586.52	24053.61	-295.78	787.75	188,111,000	14 439 000	200,550,000	272, 222,000	28,876,000	301,100,000
1/29/2008	24840.1	24736,9	24229.14	24291.8	-348.3	507.69	200,550,000	17.415,000	217,965,000	301,100,000	34,830,000	335,930,000
1/30/2008	24605.15	24631.59	23536.37	23553.69	-961.46		217,965,000	47,573,000	265,536,000	335,930,000	95,146,000	431,076,000
1/31/2008	23789.72	23687.17	23052.95	23455.74	-333.96	834.22	265,538,000	16,699,000	282,237,000	431,076,000	33,398,000	464,474,000
2/1/2008	23791,92	24238.3	23322.05	24123.58	331.54	-H3000. 018.25	282,237,000	(16,583,000)	265,654,000	464,674,000	(33,166,000)	431,508,000
2/4/2008	24985.07	25101.41	24729.5	25032.08	147.01	9	265,654,DX	(7,350,600)	258,303,500	431,308,000	(14,701,000)	410,607,000
2/5/2008	24710.1	24961.98	24504.53	24508.7	98.6	<u>///</u>	258,303,500	(4,830,000)	253,373,500	416,607,000	(9,860,000)	406,747,000
2/6/2008	23458.15	23592.31	23283.97	23469.46	11.31	3.9.30	253,373,500	(565,500)	252,608,000	406,747,000	(1,131,000)	405,616,000
2/11/2008	23404.74	23404.74	22569.53	22616.11	-788.64		252,608,000	39,431,500	292,239,500	405,616,000	78,653,000	484.479,000
2/12/2008	22953.78	23148.44	22691.22	22921.87	32.11	1978 - 10 206 22	292,239,500	1,605,500	293,849,000	484,479,000	3,211,000	487,690,000
2/13/2008	23330.09	23554,49	ZZ938.05	23169.55	-160.54		293,845,000	8.027,000	301,872,000	497,890,000	15,054,000	503,744,000
2/14/2008	23893.51	24140.29	23756.45	24021.68	128.17		301,872,000	(6,408,500)	295,463,500	503,744,000	(12,817,000)	490,827,000
215/2005	23511.47	24208.51	23446.37	24148.43	(S36.90		235,463,530	(31,848,000)	263,615,000	4%), <u>527, (XC</u>	(63,698,000)	427,231,000
2/19/2006	24040.60	24402.84	24025.05	24123.17	82.53		763,615,500	(4,125,500)	259,430,000	427,231,000	(8,251,000)	418,980,000
277072008	24265.32	24265.32	23461.06	23590.58	1074.74		239,490,000	33,737,000	253,227,000	000,098,674	67,474,000	488,404,120
//21/2008	23567.64	24005.6	23500.95	23623			293.227,000	16,732,000	302,939,400	496,454,000	33,464,000	000,878,870
2/2//2008	13243.9	2042033	23077.51	23305.04	71.14		309,939,000	(3,557,000)	305,912,000	000,819,910	(7,114,000)	012,804,000
2/201/0.00	23340.1	20002.99	23104.9/	20204.14	-2/0,96		SU5, AUZ, COO	13,648,030	320,200,000	012,804,000	27,699,000	340,000,000
007200	24009.77	23/62.4	23380 20	23114.10	144.58	ALCIN CONTRACTOR	320,200,000	(7,495,000)	012,101,030	2497,000,000 500,000,000	(74,888,DUO)	100,00%,000
L'ALI ALE	A101.14	24010.41	24111.0	29403.04		C AND CONTRACT OF CONTRACT	SIZ / 31,000	110,132,000	002,010,000	JZ2,002,000	(32,203,000)	474 ASB 000
243/200	84573.9	20041.24	24203.01	4031.93	414,10	A CONTRACTOR OF THE OWNER	216,018,000	110,000,000,	203,723,0.37	493, 637, 000		450 074 000
2201/000	24220.03	X43/0.69	24010.48	24551.07	104,64		285,728,000	(0.242.000	200, 407,000	4/1,405,000		161 294 000
3/3/21/28	23491.0/	23/383.5/	23403.90	43209,97	3/3.4		200,407,000	(4,070,000)	240,017,030	404 M4 670	1 (8,040,000)	401,334,380
347480	20000.04		20000.8	20119.07	-1.35.17	002 3 C	2/0,017,000	50, AM, XU	1 012,723,000	*67,534,000 RGR 464 200		500 601 000
3/2/2000	23000.04	20200.40	22012.01	20114,34	47.7	120 10 10 10 10 10 10 10 10 10 10 10 10 10	312,120,043	12,303,040	314,240,000	520,451,000	(4,770,000)	520,001,000
200000	22200.00	20010.10	2040401	23342.13			310,048,000	0.27,200	000,000,110	S20,001,000	15/200,000	RA1 788 (105
20023/0	220347.04	200.30.70	22445.84	22001,00	*12346.0	500	200,000,000	45 000 000	304,000,000	R& 265 000	13,200,000	570 DBC 0/0
\$11 0000	22001.20	12233	22034.10	22100.00	200 00	Construction of the second	220,000,000	(10,000,000)	004,004,000	600,000,000 600,000,000	(31,763,320) Mar De / NYN	421 022 000
	42034.71	2.2840.30	1 122003.00	arsa:"	350.04	Deserved and the second s	304,883,000	10,002,000	1 2.000 DO F.M.D	363,000,000	1 (SE2, 682-7, UCU)	410,022,000

University of Indonesia

11 S

*

1

È

ı.

.

181 I

				HANGSENG			SELL 1 LOT	HANGSENG (Emount		E 3EL 2107 H	ANGSENS (amount	10 CK1
Oate	Open	Hgh	Low	Adi Close P	fice Change	HIGT AW TEACO	Seginning Balance	oating ProfitLoss (E	nting Balance	Becinning Balance Fl	auling Profit/Losy E	indina Baiance
342,2008	2973/.62	23/37.85	N Z3539.4	23422.76	-314,69	ANK" DV 608.25	288,661,000	16,744,500	302,706,500	473,922,000	31,449,000	335,411,000
213/2008	22325.42	19/00/2	22251.24	22300.64	-623.78	16 95 I I I I I I I I I I I I I I I I I I	302,705,500	31,189,000	333, 334, 500	505,411,000	62,378,000	567,789,000
3/14/2008	1.922R	22/47.14	1 22451.53	111.78222	-289.01	555 E	303,694,500	14,950,500	346,945,000	567,789,000	201,000	597,650,000
80021148	21316.03	21473.4	1 21041.20	21084.61	233.42	PATER	348,045,000	11,571,700	360,515,000	000'089'269	23,342,000	621,032,000
2/18/2008	21444.61	21467.18	3 20572.92	21354.01	8	804-20	360,516,000	3,000,000	363,516,000	000'200'1239	6,000,000	627,032,000
300276176	22191.00	1 22191.85	21779.84	21505.94	-324.94	412 Gd	363,516,000	16,247,000	378,763,000	627,032,000	32,494,000	659.625,000
3720/2008	21173.3	21471.51	7 20896 14	21823	60.53	NCO AND	379,763,000	3,254,000	380,017,000	659,526,000	8,509,000	866,034,000
3/24/2008	21108.72	21108.22	2108 22	21109.22			343,017,000	***************	383,017,000	B66,334,300 1		000 000 000
3/25/2008	21841.78	2229.6	3 21691.55	2464.52	622.74	838.33	343,017,000	(21.137.000)	351,880,000	000 000	(62, 774,000)	800,720,000
97562XX	22581.70	22611.35	22428 43	22617.01	93 SS	262.62	351,800,000	(000)E92'1)	350,117,000	000,087,803	(3,528,000)	620,234,000
377/2008	22312.57	22758.94	1 22205.2	22684.22	391,852	E WAR BOAR	350,117,000	(17,582,500)	332,534,500	600,234,000	(35):65(300)	555,069,000
3/28/2008	Z2750.31	23313.88	22721.22	23285.95	535,64	5 - 20 CO	332,534,500	[26,782,000]	305,757,500	585, (69, 000	[53,564,000]	511, 506,000
3031/20081	22,997,04	1 23077.EH	1 22700.84	22849,2	-147.64		305,752,500	7,392,000	313,144,500	§11,505,000	14,784,000	526,289,000
41/2008	23084.93	23305.71	1 22700 51	Z3137.46	52.53	06521	312,144,500	(2,626,500)	310,518,000	526,289,000 ((6,253,000)	521,038,000
42/2008	24133.77	24195.32	23658,691	23872.40	261 34	(XXXXXIII) INVESTIGATION	310,518,000	13,067 (000]	323,565,000	521,036,000	26,134,000	547.170,000
43/2005	23947.55	24334.15	23037.31	24284.63	317.68		323,563,000	(15,864,000)	307,731,000	547,170,000	(31,708,000)	515,462,000
442000	24254.63	1 24264.65	3 24284 63	24264,03	0		302,127,735,000		307,731,000	515,482,000	*	315,482,000
477008	24484,03	1 2464202	24269.55	24578,76	66 66	No. of the second s	307,731,000	(4,696,500)	303,034,500	515,452,000 [[0005885(6]	508,069,000
4/8/2008	24507.07	24557.45	242128	24311,69	-195.38	28.92	303,034,500	9 705,000	312,803,503	505,069,000	10,538,000	526,007,000
4/6/2028	24253.42	24492.03	3 23921.15	23984.57	-300.65	1000 100 100 100 100 100 100 100 100 10	312,809,500	15,442,500	378,248,000	525,607,000	30,845,000	556,492,000
410/2008	24101.41	24214.57	1239262 L	24167.1	69,69	COD 309 20	328,245,000	(4,284,500)	323, 961, 500	356,422,000	(B.569.000)	S47, 923,000
4/11/2008	24442.27	24031.40	1 24322 11	24667 79	225.53	20102 No.	323, 361, 500	(11.278,000)	312,605,500	547,923,000	[22,552,000)]	525,371,020
4142208	23988.04	1 24070.26	1 23753.04	23811.2	-156.84	100 LEO 10 10 10 10 10 10 10 10 10 10 10 10 10	312,585,500	7.842.000	320,527,500	525.371,000	15,684,000	541,055,000
4/15/2008	23960.4	1 24043.89	22613.49	23801.33	49.07	NORTH CONTRACTOR	320,527,500	2,453,500	322,961,000	541,055,000	4,507,000	546,962,020
416/2006	24075,66	1 24194.18	23740.68	SE.87862	-197, 33	S118	322,991,000	9,865,500	332,847,600	545,962,000	19,733,000	565,636,000
4177208	24309.86	24/42.07	24150.51	242589.96	1109	201.66	332,847,500	5,545,000	333,382,500	200,369,695	11,090,000 11	576,785,000
4/18/2009	24Z34,52	24400.67	7 24107.24	24197.78	-36.75	59 E82	338,302,500	1.637,500	340,230,000	576,765,000	3,675,030	580,450,000
421/2005	24821	24897.11	1 24568.28	24721.67	· 00.33	28 912 AL 20 1	340,230,000	4,966,500	245,196,500	560,480,000	3,000,656,8	520,350,000
42272008	24450.64	1 24065.74	1 24413.25	24339.15	478.51		345,198,500	(23, 325, 500)	321.271,000	000 056 069	(47,851,000)	542,542,000
47382008	2000.40	1 25361 29	3 24918,73	25289.24	289.75		321,271,000	(14,437,500)	306,633,500	542,542,000	(28,875,000)	513,667,000
424/2006	25/76.29	25651.88	25503.67	25680.78	-05.51	(11) (12) (12) (13) (13) (13) (13) (13) (13) (13) (13	306,833,500	4.775,500	311 609 000	513,087,000	9,561,000	523,218,000
4/25/2008	25652.97	22852.97	7 25437.02	25516.78	-336.10	21/21 - 415/16	311,629,000	16,408,500	328,418,500	\$23,218,000	33,619,000	\$66,837,000
4/25/2008	25613.17	25717.45	5 25567.59	25666.29	53.12	[198] · [198] · [198] · [198]	326,418,500	(2,555,000)	325,762,500	558,837,000	(5,312,000)	551,525,000
4/25/2008	25661.96	1 26038.55	1 25633.47	25914.15	252.19	513C2 11 11 11 11 11 11 11 11 11 11 11 11 11	325,762,500	(12,609,500)	313,133,000	541,525,000	[25,218,000]	526,306,000
4/30/2008	25398.27	20068.5	51 25731.64	25755,35	-242.92	1.24	313,153,000]	12,146,000	325,299,000	526,306,000	24,232,000]	550,558,000
5/1/2/08	28753.35	26756.35	5 25756 35	25755.35	0		325,299,000		325, 299,000	350,598,000	*	550,588,000
800723	26224 97	285740	9 20173.82	26241.02	90,05	2007	326,299,000	4197,500	379,458,600	550,538,000	8,395,000	000 288,933
66672039	26321.01	250.07.37	25714.61	20163-051	-137.66	32-32	329,496,500	6,863,000	336,379,500	000 036 859	13,756,000	572,759,000
5002/9/1	28084 61	26314.93	3 26072.62	22,22	177.52	20-00-000	306,379,500	(8,876,000)	327,503,500	572,759,000	(17,752,000)	555,007,000
577208	部に成れ	1 20377.5%	3 25471 19	25610.21	81.787-	B 908 800 800 800	327,503,500	000 680 90	365,692,500	555,007,000	76,778,000 [000/082/122
5.6/2008	25.442.52	22016.95	3 26259.51	25452.00	122	100 CAN	365,892,500	(363,500)	365,523,000	631,785,000	(00) (121, 100)	831,058,000
exc/es	25401.91	25483.71	5 24011.33	25063.17	77.800	1 1 1 1 2 2 T 2 4	365,529,000	16,337,030	382,465,000	631,068,000	33.874.000	664,532,000
5/12/2008	118092	25063.1)	7 25063 17	25065.17	0		392,488,000		382,466,000	E04,332,000		664 302 000
571372006	25,190.18	25801.54	5 25032 17	55652.77	362.69	02.000	382,465,000	(18,129,500)	364 336 500	664,832,000	(36,253,000)	628,672,000
514/2008	25461.37	25548.76	3 ST8.8	25533.48	72.15	× 872	364,339,500	(3,695,500)	350,731,000	628,673,000	(7.211.000)	621,452,000
5/15/2008	20.978.02	23736.54	31 Z5206 23	25513.71	582		340,777,000	10,265,500	370,566,500	621,462,000	20,531,000	641 933 000
6/6/2008	25085.04	25748.3	3 25633.6	25616.80	46.78	A	370,896,500	2,339,000	373,336,500	541,933,000	4,678,000	<u>646,671,300</u>
5/19/2009	25562.21	238%	2 2552 21	25742.23	150.02		373,335,500	(000,103,7)	355,834,500	646,877,000	(15,002,000)	<u>81,689,000</u>
5/20/2008	25632.27	25702.6)	25042.03	25169.46	-522,63	BUIDS SOUTH	(MG, 834, MO)	26,140,500	301, 875,033	E31,659,302	52,281,0001	000 008 009
52120081	日の時に	と言葉に	24520171	25480 281	82125	E CONTRACTOR OF CONTRACT	1000°526°440	(31,612,570))	360,367,500	683,850,000	[(83, 225, 000)]	620,725,000

University of Indonesia

.

....

ž

Ξ

56

· _• •

.

· •

				HANGSENG			561.1 LOT	HANOSENG (amount	LA (DR)	1012 188	HANGBENG (amount	In (DR)
Date	Cpen	Her	Low	Ad Close Pr	Ice Change	High Low mage	Beginning Balance F	loading Profit/Loxs	Ending Balance	Evylaning Balance F	loeting Profil/Loss E	oiding Balance
5722/2008	24984.28	25057.04	24700.49	25043-12	58.84	25X 00	360,362,500	[2,942,000]	357,420,500	820,725,000	[(5, 89.4 DOO)]	014,841,000
572373008	25006.35	5 25128.44	24683.55	24714.07	371.26	10 A 8	357,420,500	18,554,000	375,884,500	314,841,000	37,128,000	661,959,000
BV2EV2008	24234.35	5 24337.69	24100.31	24127.31	-107.04	80,182, 34, 34, 34 (18)	375,984,500	5,352,000	381,338,500	000,909,000	10,704,000	502,673,000
527720081	24229.05	3 24441.07	24221.28	24282.04	42.95	200 CONTRACTOR	391,336,500	[2,149,500]	379,187,000	562, G73, 000	(000)8(Z/9)	E58,374,000
6728/2028	\$0 B02 M2	24338.68	24178.75	24249.51	40.48	16.63	379,187,000	(2,024,000)[377,163,000	658,374,000	[(4,048,000)]	654,328,000
BOCKIEZAS	245421	24542.1	24222.05	24383,99	-158,11	5.000 SXXXX	377,153,000	7.805,500	385,068,500	654,325,000	15,811,000	570,137,000
5/30/2008	24448.37	2458578	1 24289.85	24533.12	84.75	236.00 236.003	365,068,500	(4,237,500)	380,831,000	670,137,000	(B,475,000)	661,662,000
672703	24542 20	24923.28	24450.79	24831.36	289,07		390,831,000	(14,453,500)	356,377,500	661,662,000	[28,907,000]	632,755,000
6/2/2008	24556.18	3 24590,6	24254.93	24375.75	-160.40	321.01	396,377,500	9,021,000	375,399,500	(32,755,000	18,042,000	650,797,000
6472008	24527.72	24462.58	24123 23	24123.25	-204.47	Souther Barbara	375,308,500	10,223,500	385,622,000	650,797,000	20,447,000	571,244,000
6/5/2008	24150,53	3 24321.66	24003.98	24255.29	104.76	1000 · 1010 · 102 · 202	365,622,000]	(000/362/d)	380,384,000	671,244,000	(10,476,000)	000,768,000
6/6/2XXX8	24505.8	24524.59	24342.62	24402.18	-103.42		320,354,000	5,171,000	386,555,000	680,768,000	10,342,000	000,011,178
6/10/2009	23669.16	23741.03	1 23343,19	23375.52	-313,64	田人致 一般 一般 一	389,565,000	15,682,000	401,237,000	871,110,000	31,364,000	702,474,000
8/11/2008	23286.96	3 23426.17	23178.02	23327 B	38.64	308 XX	401,237,000	(1,532,000)	399,305,000	702,474,000	(3,864,000)	638,610,000
6/12/2006	22820.89	1 23023.80	22696.1	23023.86	202.97	ON ASSAULT NO	338, 345, 000	(10,148,500)	349,156,500	538,610,000	(000'282'02)	679,313,000
643/2003	22920 77	22:004.03	22592.3	22592.3	-328.47	200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200	368,159,500	18,423,500	406,580,000	878,010,000	32,847,000	711,150,000
6/16/2008	22814.17	23232.99	22814.17	23029.69	255.52	259.976 HIVER 22	405,580,000	(10,778,000)	394 804 000	711,180,000	(21,652,000)	855, 608, 000
6/17/2006	23008,08	1 23128,58	2872.33	23067,99	49,91	(2) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	394,804,000	[2,495,500]	332,308,500	888, SOB, 000	[4,001,000)]	684,617,000
0/10/2009	23114.45	7 23492.25	22346.35	23325.8	21.35	147 X	392,328,600	(10,567,500)	381,741,000	584,617,000	(21,135,000)	663,482,000
01972000	22649.36	22099.67	22733.78	22797.51	\$1.75	265.80	381,741,000	3,597,500	364,329,500	683,482,000	5,175,000	668,657,000
6202008	22617.99	7 2041163	22745.6	22745.6	-72.39	ANNA	394,328,500	3,619,500	387,848,000	B68.657,000	000 6277	675, B96, COU
BVZ3/2028	22407.09	1 22630.43	22384 58	22714.96	307,87	58 Say	387.349,000	(15,393,500)	372,554,500	009/963/0	(30,787,000)	645,109,000
6242308	226657.26	22731.45	1 22456.02	22456.02	-241.24	ANKA FARENCE	372,554,500	12,062,000	384,616,500	845,109,000	24,124,000	669,233,000
622/2008	2149-12	22027.56	2567 33	22635.16	-110.01	3210 - S210 - S210	334,610,500	9,500,500	380,117,000	000 027 699	11,001,000	680,234,000
6/28/2008	22742.54	1 22035,35	22441.47	22425.671	266.87	64 (AS)	1300,117,000	14,343,500	404,460,500	580, 234, 000	000'289'82	709,925,000
6/27/2008	21901.27	7 22251.47	1 21773.67	22042.35	141.08	87.74 (m/s)	404,460,500	[7,054,000]	397,406,500	708,921,000	(14,108,000)	604,813,000
6/2/2/008	2227.02	1 22737,52	1 21097.69	22102.01	135,91	240 23	307,406,500	8,795,500	404,202,000	694,813,000	13,591,000	708,404,000
7/2/2006	21765.39	3 21930.2	1 21555,63	21704.45	-80.94	10798	404,202,000	4,047,000	406,249,000	708,404,000	a,034,000 j	716,498,000
7/3/2008	21389.49	21742 02	1 20169.57	21242.70	-148.71	STATE STATE STATE AND A STATE	408,249,000	7,335,500	415,594,500	715,498,000	14,671,000	731,169,000
7/4/2008	21402.17	1 21534 03	1 21344.63	21423.82	21,65	111	415,584,500	(1,082,500)]	414,502,000	731,169,000	[2,165,000]	728,004,000
17/2008	21402.7	21916.21	21402.7	21915.06	510.36		414,502,000	(25),518,000)	388,834,000	729,004,000	(51,006,000))	677,968,000
7/8/2009	216327	12168421	1 21098.84	21220.81	-411.89	12 38 38 AL	346, 964, 000	20,594,500	405,378,500	877, 968, 000	41, 189,000	719,157,000
7/9/2008	21740.86	3 21954-12	21531.97	21805.01	64.05	22.00 States and a states at the states at t	409,578,500	(0,247,500)	406,331,000	719,157,000	(6,495,000)	712,032,000
7/10/2008	21562 07	22020.66	1 21498.87	21825.73	M.BS2	A	416,331,000	(12,985,500)	393,345,500	712,952,000	[25,971,000]	686,691,000
7/11/2008	21834,64	1 22225.38	21761.04	Z2184.95	349.91	(C13)	393,346,500	(17,496,500)	375,850,000	636,691,000	[34,581,000)]	651,700,000
7/14/2038	22205	22360.25	21871.5	22014.46	-190.54	100 H 100	375.850,000	9,527,000	385,377,000	551,700,000	19,054,000	670,754,000
9002/21/2	2,64,04	1 21844 04	1 21077 24	21174.77	12.03-	1100 Here	345,377,000	23,463,500	408,640,500	670,754,000	46,227,000	717,891,000
7/16/2009	27.9889.74	21334.34	A7 1880X	2122.5	234.70	100 March 100 Ma	428, 040, 500	(11,738,000)	307,102,500	717,681,000	(23,475,000)	694 200,000
7/17/2008	21825.24	1 21892 53	21672.27	27738.72	-90.52	SC 822	397, 102, 500	4,525,000	401,628,500	Set 209 00	9,052,000	103,257,000
7/18/2008	22010 94	20102	21677.15	21874 19	1.25.75	3307E	401,628,500	6.637,500	408,456,000	703,257,000	13,675,000	716,532,000
121/2008	Z2223 28	1 2045.52	22455.01	22532.91	C9'6	1001	408,466,000	[481 000]	407,385,000	710,502,000	(00) 296)	715, 970,000
7722/2008	22430.59	22630.74	1 22323 1	23527.48	<u>96,89</u>	DURX NAME OF	407,995,000	(4,844,530)	403,140,600	715,970,000	(000 683 6)	706.261,000
1723/7708	22800 77	23134 55	1 22871.04	23134,555	DZ DEZ	No. 19 No. 19 No. 19	403,140,500	(11,633,000)	301,451,500	708,281,000	1000 9/6 223	662,900,000
7/24/2008	23330 69	23860.6	23062.82	23087.72	-243.17		391,451,500	12 159 500	403, 610, 600	682,000,0001	24,317,000 [000 022 /12/
7/25/2009.	[ZZ761.51	1 22843.2	22542.06	22740,711	-10.8	30332	403, 610,000 [540,000	404,150,000	707,220,000	1,030,000	709,300,000
7728/2008	22801.85	22862.03	22610.23	225857.21	-114,64	245 B	404 150,000	5,732,000	409,602,000	708,300,000	11484 000	719,784,000
1/29/2008	22765 93	1 22265.83	22089.09	22258	600 A	338E	403,382,000	330,500	410,278,500	719,754,000	783,000	120,557,000
7/30/2008	22637.33	3 22/61.04	1 22573.18	22690.61	53.27		410,278,500	(2,663,520)	407,615,000	720,567,000	(9,327,000)	715,230,000
7/31/2008	22876.75	22878.76	3 22695.73	22731.1	-147,66	100 St	407,615,000	7,363,000	\$14,938,000	715,230,000	14 755 000 1	010'386'622
AM CYCS	070407 0	1 7208 57	TE 20002 IN	37367 A	12 828.	は国際にはないで、「「「「「なん」」	414 SAN DYD 1	118 226 0101		1000 986 924	CSB 470 0001	1000年間203

University of Indonesia

÷

~

57

. .

			-	HANGSENG			SEL 1 LOT HA	MGBENG (amount)		3677 2707 1	ANGSENG (amount	In IOR
Ciate K	1 0000	High	Low 1	Adl Close Pri	Ice Change	High-Low minde	Badinance Flor	ating Profithoss E	tding Balanco	Ecoloning Balance P	leating Profit/Less	Ending Braince
\$14/2006	22630.59	22713.58	22436.13	22514,92	-115.67	SALANS - Salans	396,753,000	3,763,500	402, 546, 500	1000 923 526	11,567,000	706,090,000
8/5/2006	22225.06	22226.06	21739.22	21940.75	16.375.31		402,548,500	13,765,500	416,312,000	000 050 500	27,531,000	732,624,000
BOOKUA	22403.26	22424 54	21915.26	22104.2	-260.06	92,006	418,312,000	14,053,000	431,286,000	732,624,000	20,906,020	762 530 000
8000/8/8	21207.64	22230.55	210906	21865.21	-112.43	030 350	401,265,000	5,621,500	436,885,500	762,630,000	11,243,000	773,773,000
8/11/2008	22020.54	22235.51	21859.34	21059.34	-161.2	XESTATION CONTRACTOR	436,689,500	8,060,000	444,948,500	773,773,000	15, 120,000	789,893,000
0/12/2008	21:392 16	22309.20	21640.89	21640.89	-351.29		444,948,500	17,564,500	462,511,000	789, 499, 000	35,129,000	625,022,000
BH372008	21270.86	21665,75	21223-38	21250.32	23 %	いたななないので、そうで	432,511,000	(0,123,000)	461,358,000	825,022,000	(2,246,000)	822,776,000
8/14/2008	2130271	21453.48	21109.01	21392.71	90.01	12 949 AL	#61,366,000	[4,500,500]	455,887,500	B22,776,000	(000,000)	£13,775,000
8/15/2008	21363.71	21383.71	20334.54	21160,54	-223.13	ALEAS ALEAST	456,557,500	11,158,500	456,044,000	813,775,000	22,313,000	\$36,028,000
B/18/20081	21163,01	21205.6	20751.14	20330.07	232.34		463,044,000	11,817,000	479,661,000	000/980/968	23,234,000	859,322,000
8/10/2019	20675.70	20202.61	20484.37	20484.37	-191,33		478,861,000	3,569,000	489,230,000	859,322,000	19,138,000	E78, 450,000
8/20/2/008	20308.79	20071.19	20388.78	20331.26	542.47	1.430 × 500 ×	489,230,000	(27,123,500)	462, 106,500	878,480,000	(54,247,000)	624,213,000
ecnicosi	20762.05	20702 65	20350.49	20392 06	-370.59	A NEW YORK	482,106,500	18,529,500	490,536,000	824,213,000	37.059,000	881,272,000
8027/2028	20392.05	20392.06	20392.08	20392.06	¢	0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	680,638,000	. *	400,636,000	861,272,000	Ŧ	961,272,000
81257208	20739.46]	21108.25	20739.49	21104.7%	365.31	12/001C ///	480,600	[18,255,500]	462,370,500	941,272,000	[36,531,000]	824,741,000
8/26/2008	20849,08	33 173 58	8.28705	21056.68	207,58	STATE STATE	462,370,500	(10,378,000)	451,891,500	524,741,000	(20,758,000)	200,983,002
6027/2029	21104.56	21464.72	21104.56	21464.72	360,16	01(090 X 1 1 1 1 1 1 1	451 991 500	(18,008,000)	433,093,500	000 1286 1278	(36,016,000)	187,987,000
8/29/2/08	21548,94	21546.94	200,77,003	X1972.29	-574.83	1.6 6233%	<33,583,500	28,732,500	452,716,000	1000, 4967, 000	57,485,000	825,432,000
8/29/2008	21289.71	2147431	21223 39	21261 83	27.81	22032	462,718,000	1,330,500	464,106,500	825,432,000	2,781,000 [B26,213,000
8002/148	3,509.32	21221.08	2084415	20906 31	10.01	STATES STATES	484,106,500	4,650,500	468,707,000	338,213,000	8,301,000	\$37,514,000
8/2/2008	20956.94	21065.58	20505.50	21042.46	85.52	の見ぞうから、読んで	468,757,000	(4,278,000)	454,481,000	837,514,000	(8,552,000)	028,932,000
9/3/2008	2056475	2006475	20528.73	20585.06	-379,83	20 B2	1 000, 431, 000 1	18,904,500	483,465,500	628,962,000	37, 969,060 [B66, S21, 000
9/4/2008	205455.38	20621.48	20355.51	20389.48	-165.9	LEVO2	483,465,500	7,795,000	491,250,500	866 S31 000	16,590,000	S82,521,000
3572008	19833.87	12067.15	0C 3046F	19533 24	269.41	PLEASE AND	A1 260,500	(4,970,500)	486,250,000	582,521,000	(3,941,000)	872 580,000
9/3/2000	208-40, 60	20840.69	20637.991	Z0794.27	46.42	1.02	486,250,000	2,321,000	466,611,000	872,580,000	4,642,000	877,222,000
9/0/2008	70.439.47	205-43, 15	72.99.97	20491.51	51.64	ALLENG STATISTICS	488,611,000	(2,582,000)	486,029,000	677,222,330	(5,164,000)	672,058,000
9/10/20/18	20114,86	20283.99	19951.36	18620 75	-115.08	THE REPORT OF A	486,029,000	5,754,000	481,783,000	672.058,000	11,505,000	803,596,000
3/11/2001	19654,02	19854 82	19220,238	19388.72	-486,1	201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	481,763,000	22,305,000	615,088,000	983,56%,000	46,510,000	000,971,066
8/12/2008	19432.72	12525.55	19157.73	15352.8	-79,82	13.000 - 11.000 - 12.000 - 800	516,058,000	3,991,000	519,078,000	530, 176, 000	7,982,000	908,158,000
8002/91/8	18325.66	18538.51	16019.2	16300.61	-25.04	NIN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	519,079,000	1,252,000	520,331,000	\$28,168,000	2,504,000	940,052,000
B/17/2008	18531,3	1063216	17637,19	17637.19	-1054.11		520,331,020	52,705,500	573,638,500	B40.682,000	105,411,000	1,046,073,020
B/18/2008	17120.23	19.649.51	16263.72	17032.46	512,23		5/3,036,500	[25,611,500]	547,425,000	1,045,073,000	(24 ZZ3 000)	394,050,000
8002/61/6	18879,26	19327.73	18580.11	E7.728E	449.47	23'EL	547,425,000	(22,473,500)	524,651,500	394,850,000	(44,647,000)	949,903,000
3/22/2000	19863 02	19869 CC	19137.67	19632.2	.236.62	あると、「日本」	524,061,500	11,841,000	536,792,500	949 900 000	23,682,000	973,563,000
B00275270	13178.49	18302.76	18872 251	18872.85	10.00 10	5 57 S S S S S S S S S S S S S S S S S S	535,792,500	15,282,000	5~2,074,500	OVO SAC \$28	80.564 CO	1,004,148,002
BIOLINE	DC WAR	20 1028	106529	1861,99	1.67		552,074,500	1700 PRC	001 891 000	000/001/0011		1.000 XX 2000
N N N N N N N N N N N N N N N N N N N	Contraction of the second seco	19740.72		100000			001,091,001	340X 000		040 300 100 1		1 012 044 010
ACC STORE	RC 67081	10722 25	WE 90421	17880 68	281 57	15 17 C	568.505 500	41.078 500	605 584 000	1.033.011.000	85,137,000	1,119,168,000
9/30/2008	10898 33	18020.77	16799.29	1801621	1117,88	1220 AS	609.534.000	(55,894,000)	553,690,000	1,119,168.000	(011,788,000)	1,007,380,000
10/2/2008	17870.43	16295.63	17631.7	18211.11	340.65	SCI SCALE STREET	553, 690, 000	(17,034,000)	536,656,000	1,207,380,000	(34,068,000)	973,312,000
10322001	17758.94	17925 14	17662.4	17682.4	-106.59	STREET STREET	S36,656,000	5,326,500	541, 935,500	873,312,000	10,659,000	963,971,000
0002/9/01	17156.21	17241.70	16790,86	16803.70	-352.45	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	541,985,500	17,622,500	550,800,000	000,178,699	35,245,000	1,019,216,000
10/7/2008	16600.76	16903.76	15803.76	16803.76	C		539,508,000		555,609,000	1,019,216,000		1,019,215,000
10/8/2008	15107,98	16422.52	15431.73	15431.73	-676.25	52053	659, 608, 000	33,812,500	533,420,500	1,019,219,000	57,625,000	1,006.841,000
10/9/2008	15550.33	15930.2	15050.00	15943 24	392.38	E 1439 34	\$93,420,500	(19,619,000)	573,801,500	1,088,841,000	(30,238,000)	1,047,600,000
10/10/2008	14717.52	14810.65	14588 M	14796.87	79.35	1074X X1204	573,801,500	(3,967,500)	589,834,000	1 0.47, 503,000	(7,335,000)	1,039,668,000
10/13/2008	15156.16	1876 22	14754 84	16312.16	1.58		569,834,000	(67,800,000)	512,034,000	1,039,668,040		924.055.020
10/14/20/04	121-121	3.411	1061301	15832.05			572 (54,000 -	1000000	52/ 442,353	844 UDB WA	30,111,10,20 1 070 050 14	1000 000 000 1
INVXX III	「たついたいという」	PU DAX	128 IOHOL	10,080,01	R) 100-	100 Port 288 0 0 0 0 0	1 2050 4HZ 2000 1	1 molassins	MW/726'700	1000 0000 400		

University of Indonesia

÷

1 814

| G (amount in June) | MULOSS ENUMS Balanca | 318,000) 980,145,000 | 125,000 1,000,877,000 | | 161,000 1,001,500,000 | 416,000 1,075,382,000 | (025,000 1,164,107,000 | ,631, 600 1,286,706,000 | (172,00 0) 1162,525,020 | 526,000 1,163,154,000 | (341,000) 1,058,213,000 | 000 880'920'1 000'023' | 1,155,000 1,074,249,000 | (672,000) 1,069,577,000 | 1,537.0X0 1.090,114,000 | 172,000 1,119,286,000 | (034,000) 1,022,252,000 | 1,865,000 1,051,107,000 | 205,000 1.079,312,000 | 1,100,929,000 | x 242,0001 1,085,897,000 | (687.000 1,106.374.000 | (482,100 1,111,858,000 | 289,000 1,150,156,000 | 157 000 1, 151, 312,000 | ,758,000) 1,138,554,000 | 1 410 DON A DEA 446 DDG | | (545,000) 1,022,270,000 | 845.000 1.045.610.000
340.000 1.045.610.000 | 545.000 1.005.800
545.000 1.045.810.000
3-0.000 1.045.810.000
310.0001 1.007.700,000 | Art (000) Art (100) Art (000) 1132 270 000 Art (000) 1 045 050 0 Art (000) 1 045 050 0 0 Art (000) 1 045 050 0 <td< th=""><th>Aris (000) 1132 270 010 Aris (000) 1132 270 010 Aris (010 010) 1.045 610 000 Sel (010 010) 1.046 644 010 Tris (000) 1.046 644 010</th><th>445.0001 1132.270.010 245.0001 11045.610.000 240.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 242.000 1.045.610.000 243.000 1.046.844.010 255.0001 1.008.844.010 255.0001 1.008.844.010</th><th>All: All: <th< th=""><th>AF5 (000) 1 (132) 270 (100) 3.45 (000) 1 (045) 61 (200) 9.10 (000) 1 (045) 61 (200) 1 (132) 1 (07) 700 (200) 1 (132) 1 (045) 61 (200) 1 (132) 1 (045) 61 (200) 1 (132) 1 (132) 61 (200) 1 (132) 1 (102) 700 (200) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) <</th><th>AF5 (000) 1 (132) 270 (000) 0.40 (000) 1 (045) 610 (000) 2.40 (000) 1 (045) 610 (000) 2.41 (000) 1 (045) 610 (000) 2.42 (000) 1 (045) 610 (000) 2.43 (000) 1 (045) 640 (000) 2.45 (000) 1 (045) 640 (000) 2.45 (000) 1 (045) 640 (000) 2.48 (000) 1 (047) 950 (010) 2.51 (000) 1 (007) 950 (010)</th><th>AF5 (000) 1,1322 270 (000) AF5 (000) 1,045 (610) Carolo (000) 1,045 (610) 2410 (000) 1,045 (610) 2110 (000) 1,045 (610) 275 (000) 1,045 (610) 275 (000) 1,045 (610) 255 (000) 1,045 (610) 255 (000) 1,047 (540) 255 (000) 1,047 (550) 254 (000) 1,047 (550) 254 (000) 1,047 (550) 251 (000) 1,047 (550) 271 (000) 1,047 (550)</th><th>AF5 (000) 1,132 270 (000) AF5 (000) 1,045 (6) (000) AF5 (000) 1,045 (4) (000) AF5 (000) 972 (4) (000) AF5 (</th><th>AF5 (000) 1,132 27(-0) (000) 0.45 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.41 (000) 1,050 (600) 0.41 (000) 944 (000) 0.42 (000) 1,050 (600) 0.43 (000) 943 (000) 0.44 (000) 943 (000) 0.45 (000) 943 (000) 0.45 (000) 943 (000) 0.45 (000) 943 (000) 0.47 (000) 943 (000) 0.41 (000) 943 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (</th><th>AF5 (XX) (XX)</th><th>AF5 (000) 1,1322 (1000) 3-0,000 1,007 (5000) 2-0,000 1,007 (5000) 240,000 1,007 (5000) 2410,000 1,007 (5000) 250,000 1,007 (5000) 260,000 1,007 (5000) 2733,000 1,007 (5000) 264,000 972 (10000) 251,000 972 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 974 (10000)<th>AF5 (000) 1,1322 (210) (000) 3-45 (000) 1,1027 (200) 3-45 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (400) 2-450 (000) 1,007 (400) 2-460 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000)<th>Alia (000) 1,005,010 340,000 1,005,010 340,000 1,005,010 310,000 1,005,010 310,000 1,005,010 310,000 1,005,000 310,000 1,005,000 310,000 1,005,000 313,500 1,005,000 313,500 1,005,000 313,500 1,007,350,000 311,000 1,007,350,000 311,000 1,007,350,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 977,000 311,000 977,000 311,000 977,000 312,000 977,000 317,000 977,000</th><th>AFE (000) 1,007 700 000 240,000 1,007 700 000
 210,000 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 438,000 000 256,000 17,004 844,000 000 251,000 17,004 973,100 000 251,000 11,007 250,000 010 251,000 11,007 250,000 010 251,000 973,000 017,150 948,000 251,000 973,000 017,733,000 017,733,000 172,000 962,000 017,733,000 017,733,000 174,000 962,000 017,733,000 017,733,000 175,000 962,330,000 962,330,000 010 175,000 962,330,000 010 010 175,000 962,330,000 010</th><th>AF5 (000) 1,1322 (100) 345 (000) 1,1027 (100) 341 (100) 1,007 (100) 91 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,100 (100)</th><th>AF5 (000) 1,1322 (10) (000) 240 (000) 1,045 (50) (000) 210 (000) 1,045 (50) (000) 211 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 217 (000) 1,045 (50) (000) 217 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,71 (</th><th>AF5 (000) 1,1322 (100) AF5 (000) 1,107 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,002 (2010) AF5 (000) 1,007 (2010) AF5 (000) 251 (100) AF5 (000) 251 (100)</th><th>AFE (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2530 (000) 1.007 500 000 2530 (000) 1.007 500 000 251 (000) 1.007 550 000 251 (000) 2731 000 000 251 (000) 2733 000 000 251 (000) 277 300 000 251 (000) 277 300 000 271 (000) 265 000 000 271 (000) 265 000 000 271 (000) 277 300 000 271 (000) 277 300 000 271 (000) 277 300 000 275 (000) 277</th></th></th></th<></th></td<> <th>AFE (000) 1,007 700 000 240,000 1,007 700 000 240,000 1,007 700 000 240,000 1,007 700 000 240,000 1,007 700 000 210,000 1,007 700 000 250,000 1,007 500 000 251,000 17,000 17,000 000 251,000 1,007 550 000 251,000 1,007 550 000 251,000 1,007 550 000 251,000 972 710 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 970 00</th> <th>AF5 (000) (1,022,710) (000) 245 (000) (1,025,610) (000) 2410 (000) (1,005,610) (000) 2410 (000) (1,005,610) (000) 2410 (000) (1,005,610) (000) 2410 (000) (1,005,610) (000) 2450 (000) (1,005,610) (000) 2450 (000) (1,005,610) (000) 2450 (000) (1,715,600) 2411 (1,000) (1,715,600) 2411 (1,000) (1,715,600) 2411 (1,000) (1,71,600) 2411 (1,000) (1,71,710) 2411 (1,000) (1,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) <!--</th--></th> | Aris (000) 1132 270 010 Aris (000) 1132 270 010 Aris (010 010) 1.045 610 000 Sel (010 010) 1.046 644 010 Tris (000) 1.046 644 010 | 445.0001 1132.270.010 245.0001 11045.610.000 240.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 241.000 1.045.610.000 242.000 1.045.610.000 243.000 1.046.844.010 255.0001 1.008.844.010 255.0001 1.008.844.010

 | All: All: <th< th=""><th>AF5 (000) 1 (132) 270 (100) 3.45 (000) 1 (045) 61 (200) 9.10 (000) 1 (045) 61 (200) 1 (132) 1 (07) 700 (200) 1 (132) 1 (045) 61 (200) 1 (132) 1 (045) 61 (200) 1 (132) 1 (132) 61 (200) 1 (132) 1 (102) 700 (200) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) <</th><th>AF5 (000) 1 (132) 270 (000) 0.40 (000) 1 (045) 610 (000) 2.40 (000) 1 (045) 610 (000) 2.41 (000) 1 (045) 610 (000) 2.42 (000) 1 (045) 610 (000) 2.43 (000) 1 (045) 640 (000) 2.45 (000) 1 (045) 640 (000) 2.45 (000) 1 (045) 640 (000) 2.48 (000) 1 (047) 950 (010) 2.51 (000) 1 (007) 950 (010)</th><th>AF5 (000) 1,1322 270 (000) AF5 (000) 1,045 (610) Carolo (000) 1,045 (610) 2410 (000) 1,045 (610) 2110 (000) 1,045 (610) 275 (000) 1,045 (610) 275 (000) 1,045 (610) 255 (000) 1,045 (610) 255 (000) 1,047 (540) 255 (000) 1,047 (550) 254 (000) 1,047 (550) 254 (000) 1,047 (550) 251 (000) 1,047 (550) 271 (000) 1,047 (550)</th><th>AF5 (000) 1,132 270 (000) AF5 (000) 1,045 (6) (000) AF5 (000) 1,045 (4) (000) AF5 (000) 972 (4) (000) AF5 (</th><th>AF5 (000) 1,132 27(-0) (000) 0.45 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.41 (000) 1,050 (600) 0.41 (000) 944 (000) 0.42 (000) 1,050 (600) 0.43 (000) 943 (000) 0.44 (000) 943 (000) 0.45 (000) 943 (000) 0.45 (000) 943 (000) 0.45 (000) 943 (000) 0.47 (000) 943 (000) 0.41 (000) 943 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (</th><th>AF5 (XX) (XX)</th><th>AF5 (000) 1,1322 (1000) 3-0,000 1,007 (5000) 2-0,000 1,007 (5000) 240,000 1,007 (5000) 2410,000 1,007 (5000) 250,000 1,007 (5000) 260,000 1,007 (5000) 2733,000 1,007 (5000) 264,000 972 (10000) 251,000 972 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 974 (10000)<th>AF5 (000) 1,1322 (210) (000) 3-45 (000) 1,1027 (200) 3-45 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (400) 2-450 (000) 1,007 (400) 2-460 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000)<th>Alia (000) 1,005,010 340,000 1,005,010 340,000 1,005,010 310,000 1,005,010 310,000 1,005,010 310,000 1,005,000 310,000 1,005,000 310,000 1,005,000 313,500 1,005,000
 313,500 1,005,000 313,500 1,007,350,000 311,000 1,007,350,000 311,000 1,007,350,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 977,000 311,000 977,000 311,000 977,000 312,000 977,000 317,000 977,000</th><th>AFE (000) 1,007 700 000 240,000 1,007 700 000 210,000 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 438,000 000 256,000 17,004 844,000 000 251,000 17,004 973,100 000 251,000 11,007 250,000 010 251,000 11,007 250,000 010 251,000 973,000 017,150 948,000 251,000 973,000 017,733,000 017,733,000 172,000 962,000 017,733,000 017,733,000 174,000 962,000 017,733,000 017,733,000 175,000 962,330,000 962,330,000 010 175,000 962,330,000 010 010 175,000 962,330,000 010</th><th>AF5 (000) 1,1322 (100) 345 (000) 1,1027 (100) 341 (100) 1,007 (100) 91 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,100 (100)</th><th>AF5 (000) 1,1322 (10) (000) 240 (000) 1,045 (50) (000) 210 (000) 1,045 (50) (000) 211 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 217 (000) 1,045 (50) (000) 217 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,71 (</th><th>AF5 (000) 1,1322 (100) AF5 (000) 1,107 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,002 (2010) AF5 (000) 1,007 (2010) AF5 (000) 251 (100) AF5 (000) 251 (100)</th><th>AFE (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2530 (000) 1.007 500 000 2530 (000) 1.007 500 000 251 (000) 1.007 550 000 251 (000) 2731 000 000 251 (000) 2733 000 000 251 (000) 277 300 000 251 (000) 277 300 000 271 (000) 265 000 000 271 (000) 265 000 000 271 (000) 277 300 000 271 (000) 277 300 000 271 (000) 277 300 000 275 (000) 277</th></th></th></th<> | AF5 (000) 1 (132) 270 (100) 3.45 (000) 1 (045) 61 (200) 9.10 (000) 1 (045) 61 (200) 1 (132) 1 (07) 700 (200) 1 (132) 1 (045) 61 (200) 1 (132) 1 (045) 61 (200) 1 (132) 1 (132) 61 (200) 1 (132) 1 (102) 700 (200) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) 1 (132) 1 (132) 61 (132) 61 (132) < | AF5 (000) 1 (132) 270 (000) 0.40 (000) 1 (045) 610 (000) 2.40 (000) 1 (045) 610 (000) 2.41 (000) 1 (045) 610 (000) 2.42 (000) 1 (045) 610 (000) 2.43 (000) 1 (045) 640 (000) 2.45 (000) 1 (045) 640 (000) 2.45 (000) 1 (045) 640 (000) 2.48 (000) 1 (047) 950 (010) 2.51 (000) 1 (007) 950 (010)
 | AF5 (000) 1,1322 270 (000) AF5 (000) 1,045 (610) Carolo (000) 1,045 (610) 2410 (000) 1,045 (610) 2110 (000) 1,045 (610) 275 (000) 1,045 (610) 275 (000) 1,045 (610) 255 (000) 1,045 (610) 255 (000) 1,047 (540) 255 (000) 1,047 (550) 254 (000) 1,047 (550) 254 (000) 1,047 (550) 251 (000) 1,047 (550) 271 (000) 1,047 (550) | AF5 (000) 1,132 270 (000) AF5 (000) 1,045 (6) (000) AF5 (000) 1,045 (4) (000) AF5 (000) 972 (4) (000) AF5 (
 | AF5 (000) 1,132 27(-0) (000) 0.45 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.41 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.42 (000) 1,045 (6) (000) 0.41 (000) 1,050 (600) 0.41 (000) 944 (000) 0.42 (000) 1,050 (600) 0.43 (000) 943 (000) 0.44 (000) 943 (000) 0.45 (000) 943 (000) 0.45 (000) 943 (000) 0.45 (000) 943 (000) 0.47 (000) 943 (000) 0.41 (000) 943 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (000) 0.41 (000) 944 (| AF5 (XX)
 | AF5 (000) 1,1322 (1000) 3-0,000 1,007 (5000) 2-0,000 1,007 (5000) 240,000 1,007 (5000) 2410,000 1,007 (5000) 250,000 1,007 (5000) 260,000 1,007 (5000) 2733,000 1,007 (5000) 264,000 972 (10000) 251,000 972 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 973 (10000) 251,000 974 (10000) <th>AF5 (000) 1,1322 (210) (000) 3-45 (000) 1,1027 (200) 3-45 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (400) 2-450 (000) 1,007 (400) 2-460 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000)<th>Alia (000) 1,005,010 340,000 1,005,010 340,000 1,005,010 310,000 1,005,010 310,000 1,005,010 310,000 1,005,000 310,000 1,005,000 310,000 1,005,000 313,500 1,005,000 313,500 1,005,000 313,500 1,007,350,000 311,000 1,007,350,000 311,000 1,007,350,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 977,000 311,000 977,000 311,000 977,000 312,000 977,000 317,000 977,000</th><th>AFE (000) 1,007 700 000 240,000 1,007 700 000 210,000 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 438,000 000 256,000 17,004 844,000 000 251,000 17,004 973,100 000 251,000 11,007 250,000 010 251,000 11,007 250,000 010 251,000 973,000 017,150 948,000 251,000 973,000 017,733,000 017,733,000 172,000 962,000 017,733,000 017,733,000 174,000 962,000 017,733,000 017,733,000 175,000 962,330,000 962,330,000 010 175,000 962,330,000 010 010 175,000 962,330,000 010</th><th>AF5 (000) 1,1322 (100) 345 (000) 1,1027 (100) 341 (100) 1,007 (100) 91 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,100 (100)</th><th>AF5 (000) 1,1322 (10) (000) 240 (000) 1,045 (50) (000) 210 (000) 1,045 (50) (000) 211 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 217 (000) 1,045 (50) (000) 217 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,71 (</th><th>AF5 (000) 1,1322 (100) AF5 (000) 1,107 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,002 (2010) AF5 (000) 1,007 (2010) AF5 (000) 251 (100) AF5 (000) 251 (100)</th><th>AFE (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2530 (000) 1.007 500 000 2530 (000) 1.007 500 000 251 (000) 1.007 550 000 251 (000) 2731 000 000 251 (000) 2733 000 000 251 (000) 277 300 000 251 (000) 277 300 000 271 (000) 265 000 000 271 (000) 265 000 000 271 (000) 277 300 000 271 (000) 277 300 000 271 (000) 277 300 000 275 (000) 277</th></th> | AF5 (000) 1,1322 (210) (000) 3-45 (000) 1,1027 (200) 3-45 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,005 (610) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (700) (000) 2-410 (000) 1,007 (400) 2-450 (000) 1,007 (400) 2-460 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 1,007 (400) 2-480 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-480 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) 2-400 (000) 2-11 (000) <th>Alia (000) 1,005,010 340,000 1,005,010 340,000 1,005,010 310,000 1,005,010 310,000 1,005,010 310,000 1,005,000 310,000 1,005,000 310,000 1,005,000 313,500 1,005,000 313,500 1,005,000 313,500 1,007,350,000 311,000 1,007,350,000 311,000 1,007,350,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000
311,000 973,000 311,000 977,000 311,000 977,000 311,000 977,000 312,000 977,000 317,000 977,000</th> <th>AFE (000) 1,007 700 000 240,000 1,007 700 000 210,000 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 438,000 000 256,000 17,004 844,000 000 251,000 17,004 973,100 000 251,000 11,007 250,000 010 251,000 11,007 250,000 010 251,000 973,000 017,150 948,000 251,000 973,000 017,733,000 017,733,000 172,000 962,000 017,733,000 017,733,000 174,000 962,000 017,733,000 017,733,000 175,000 962,330,000 962,330,000 010 175,000 962,330,000 010 010 175,000 962,330,000 010</th> <th>AF5 (000) 1,1322 (100) 345 (000) 1,1027 (100) 341 (100) 1,007 (100) 91 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,100 (100)</th> <th>AF5 (000) 1,1322 (10) (000) 240 (000) 1,045 (50) (000) 210 (000) 1,045 (50) (000) 211 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 217 (000) 1,045 (50) (000) 217 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,71 (</th> <th>AF5 (000) 1,1322 (100) AF5 (000) 1,107 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,002 (2010) AF5 (000) 1,007 (2010) AF5 (000) 251 (100) AF5 (000) 251 (100)</th> <th>AFE (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2530 (000) 1.007 500 000 2530 (000) 1.007 500 000 251 (000) 1.007 550 000 251 (000) 2731 000 000 251 (000) 2733 000 000 251 (000) 277 300 000 251 (000) 277 300 000 271 (000) 265 000 000 271 (000) 265 000 000 271 (000) 277 300 000 271 (000) 277 300 000 271 (000) 277 300 000 275 (000) 277</th> | Alia (000) 1,005,010 340,000 1,005,010 340,000 1,005,010 310,000 1,005,010 310,000 1,005,010 310,000 1,005,000 310,000 1,005,000 310,000 1,005,000 313,500 1,005,000 313,500 1,005,000 313,500 1,007,350,000 311,000 1,007,350,000 311,000 1,007,350,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 973,000 311,000 977,000 311,000 977,000 311,000 977,000 312,000 977,000 317,000 977,000
 | AFE (000) 1,007 700 000 240,000 1,007 700 000 210,000 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 700 000 1,100 1,007 438,000 000 256,000 17,004 844,000 000 251,000 17,004 973,100 000 251,000 11,007 250,000 010 251,000 11,007 250,000 010 251,000 973,000 017,150 948,000 251,000 973,000 017,733,000 017,733,000 172,000 962,000 017,733,000 017,733,000 174,000 962,000 017,733,000 017,733,000 175,000 962,330,000 962,330,000 010 175,000 962,330,000 010 010 175,000 962,330,000 010 | AF5 (000) 1,1322 (100) 345 (000) 1,1027 (100) 341 (100) 1,007 (100) 91 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 175 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,007 (100) 171 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,11 (100) 175 (100) 1,100 (100)
 | AF5 (000) 1,1322 (10) (000) 240 (000) 1,045 (50) (000) 210 (000) 1,045 (50) (000) 211 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 215 (000) 1,045 (50) (000) 217 (000) 1,045 (50) (000) 217 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,047 (55) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,77 (38) (000) 211 (000) 1,71 (| AF5 (000) 1,1322 (100) AF5 (000) 1,107 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,007 (2010) AF5 (000) 1,002 (2010) AF5 (000) 1,007 (2010) AF5 (000) 251 (100)
 | AFE (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2450 (000) 1.007 700 000 2530 (000) 1.007 500 000 2530 (000) 1.007 500 000 251 (000) 1.007 550 000 251 (000) 2731 000 000 251 (000) 2733 000 000 251 (000) 277 300 000 251 (000) 277 300 000 271 (000) 265 000 000 271 (000) 265 000 000 271 (000) 277 300 000 271 (000) 277 300 000 271 (000) 277 300 000 275 (000) 277 | AFE (000) 1,007 700 000 240,000 1,007 700 000 240,000 1,007 700 000 240,000 1,007 700 000 240,000 1,007 700 000 210,000 1,007 700 000 250,000 1,007 500 000 251,000 17,000 17,000 000 251,000 1,007 550 000 251,000 1,007 550 000 251,000 1,007 550 000 251,000 972 710 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 971 000 251,000 973 970 00 | AF5 (000) (1,022,710) (000) 245 (000) (1,025,610) (000) 2410 (000) (1,005,610) (000) 2410 (000) (1,005,610) (000) 2410 (000) (1,005,610) (000) 2410 (000) (1,005,610) (000) 2450 (000) (1,005,610) (000) 2450 (000) (1,005,610) (000) 2450 (000) (1,715,600) 2411 (1,000) (1,715,600) 2411 (1,000) (1,715,600) 2411 (1,000) (1,71,600) 2411 (1,000) (1,71,710) 2411 (1,000) (1,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,710) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) 2411 (1,000) (2,71,1000) </th |
|------------------------|---------------------------|----------------------|---|---|-----------------------|--|-----------------------------------|--------------------------------|------------------------------------|---|-------------------------|------------------------|---------------------------------------|--|-------------------------|-----------------------|-------------------------|-------------------------|-----------------------|-------------------|--------------------------|------------------------|------------------------|-----------------------|-------------------------|-------------------------|-------------------------------------|---|---|---|--
--

--

--
--	---
--
---|--|--
--
--
--
--	---
---	--
SELL & LOT HANDENG (AL	Baianca Fiewling Profiti.

 | 8 554 000 (84 439
44 115 000 (31 845
55 20 000 (31 845
55 20 000 (31 93 940
55 20 000 (31 95
20 50 000 (33 795 | 8 554 000 (84 439
44 115 000 (84 439
5 200 000 (31 845)
6 200 000 (31 94 939
7 000 000 (33 195
6 6 39 000 (33 195
8 844 9 900 (33 355
 | 8 554 000 (84 439
44 115 000 (21 845)
15 270,000 (31 949)
17 700 000 (31 949)
17 700 000 (31 795)
18 844,000 (33 795)
18 844,000 (33 795)
18 844,000 (33 785)

 | 8 554 000 (84 439
4 (15 000 (21 645)
5 270,000 (21 645)
5 270,000 (31 93 240)
7 700,000 (31 745)
2 659,000 (33 745)
10 449,000 (33 745)
10 449,000 (33 745)
10 449,000 (33 745)
10 449,000 (33 745)
10 205 (30 365)
10 205 (30 | 8 554 000 (84 439
4 (15 000 (21 445)
5 270,000 (21 445)
1 20,000 (21 445)
1 20,000 (23 785)
2 200 000 (33 785)
1 646 000 (33 785)
2 225 000 (33 785)
2 225 000 (33 785)
2 225 000 (33 785)
2 159 000 (33 785)
2 150 000 (35 78 | 8 554 000 (84 439
14 115 000 (23 445
15 10 000 (33 445
15 10 000 (33 745
16 10 000 (33 745
16 10 000 (33 745
17 10 000 (33 745)
17 10 000 (33 745
17 10 000 (33 745)
17 10 000 (35 745)
17 10 00 | 8 554 000 (84 439
(4115)000 (31 845)
(5 10,000 (31 845)
(5 10,000 (31 940)
(17 10,000 (31 940)
(17 10,000 (31 940)
(17 940)000 (31 785)
(17 940)000 (31 785)
(17 785)000 (31 785)
(17 785)000 (31 785)
(17 71)
(17 785)000 (17 71)
(17 71)
(17 71)
(17 71)
(17 71)
(17 71)
(17 71)
 | 8 554 000 (84 439
(4115)000 (84 439
(5110)000 (31 545)
(5110)000 (31 755)
(5110)000 (31 7 | 8 554 000 (84 439
44 115 000 (84 439
5 512 000 (21 545)
5 512 000 (21 545)
5 512 000 (21 545)
7 100 000 (21 754)
2 255 000 (21 754)
2 255 000 (21 754)
2 255 000 (12 717)
6 225 000 (12 717)
6 225 000 (12 717)
6 225 000 (11 774)
6 225 000 (11 774)
6 225 000 (11 774)
6 225 000 (11 774)
6 225 000 (11 774)
7 107 1 200 (11 774)
6 225 000 (11 774)
7 107 1 200 (11 774)
7 107 1 200 (11 774)
1 27 1 27 1 27 1 200 (11 774)
1 27 1 27 1 27 1 200 (11 774)
1 | 8 554 000 (84 439
4 115 000 (21 845)
5 270 000 (21 845)
5 270 000 (31 93 240
7 700 000 (33 755
6 486 000 (33 755
7 189 000 (33 755
1 107 1 00 (12 717
8 982 000 (12 7174
8
982 000 (12 7174 | B 554 000 (B4 43) (B 115 000 (B4 43) (B 115 000 (D 45) (B 115 000 (D 45) (B 510 000) (D 45) (B 510 000) (D 45) (B 510 000) (D 45) (D 44) (D 75) (D 75) (D 75)
 | B 554 000 (B 43) (A 115 000 (B 43) (A 115 000 (B 43) (B 510 000 (B 43) (B 64) 000 (B 44) (B 93) 000 (B 44) (B 93) 000 (B 41) (B 93) 000 (B 41) (D 71) 000 (B 74) (D 71) 000 (B 74) (D 71) 000 (B 74) (D 71) 000 (B 75) (D 71) 000 (B 75)
 | B 554 000 (B 43) (4 115 000 (2) 443 (5 170 000 (3) 443 (5 170 000 (3) 443 (7 15 000 (3) 443 (7 10 000 (3) 793 (7 10 000 (3) 793 (7 10 000 (3) 793 (7 10 000 (3) 793 (7 10 000 (3) 793 (7 10 000 (3) 793 (3 178) (3) 793 (3 178) (3) 793 (1 2 17) (3) 793 (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 17) (1 2 100) (1 2 17) (1 2 100) (1 2 17) (1 2 100) (1 2 17) (1 2 100) (1 2 17) (1 2 100) (1 2 17) (1 2 100) (1 2 1 | B 554 000 (B4 43) (115)000 (21 43) (51 (2000) (21 43) (51 (2000) (21 43) (51 (2000) (21 43) (51 (2000) (21 53) (51 (2000) (21 53) (51 (2000) (21 53) (51 (2000) (21 73) (51 (2000) (21 73) (51 (2000) (31 75) (51 (2000) (31 75) (51 (2000) (31 75) (51 (2000) (31 75) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35) (51 (21 72) (32 35)
 | B 554 000 (B 43) (A 115 000 (B 43) (A 115 000 (B 43) (B 512 000) (B 43) (B 44) (B 73) (B 71) (B 74) (B 74) (B 74) <td>B 554 000 (84 43) (4115)000 (15,000) (21,845) (5170)000 (21,845) (21,945) (5170)000 (21,945) (21,945) (5170)000 (21,795) (21,795) (5170)000 (21,795) (21,795) (5180)000 (31,795) (31,795) (5180)000 (31,795) (32,395) (5180)000 (31,795) (33,355) (5180)000 (31,795) (33,355) (5180)000 (31,795) (33,355) (5180)000 (31,795) (33,355) (5180)000 (51,714) (33,355) (5180)000 (51,714) (34,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5190)000 (52,714) (51,714) (5190)000 (52,914) (52</td> <td>B 554 000 (B 43) (A 115 000 (B 43) (B 115 000 (B 43) (B 510 000 (B 43) (B 44) 100 (B 44) (B 42) 100 (B 44) (B 98) 100 (A 16) (B 98) 100 (A 17) (B 98) 100 (A 17) (B 102) 000 (A 16) (B 102) 000 <</td> <td>B 554 000 (94 43) II (15 000 (2) 443 II (15 000 (2) 443 II (15 000 (3) 745 II (17) (3) 745 II (17) (3) 745 II (10) (4) 74 II (10) (4) 74 II (10) (4) 74 II (10) (10) II (10) (11) II (10) (11) II (10) (11) II (10) (11) II (10) (11) II (11) (12) <</td> <td>B 554 000 (B 43) [4] (15) 000 [3] (4) (3) (4) [5] (10) 000 [3] (4) (3) (4) [5] (10) 000 [3] (4) (3) (4) [5] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [4] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4)</td> | B 554 000 (84 43) (4115)000 (15,000) (21,845) (5170)000 (21,845) (21,945) (5170)000 (21,945) (21,945) (5170)000 (21,795) (21,795) (5170)000 (21,795) (21,795) (5180)000 (31,795) (31,795) (5180)000 (31,795) (32,395) (5180)000 (31,795) (33,355) (5180)000 (31,795) (33,355) (5180)000 (31,795) (33,355) (5180)000 (31,795) (33,355) (5180)000 (51,714) (33,355) (5180)000 (51,714) (34,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5180)000 (52,714) (51,714) (5190)000 (52,714) (51,714) (5190)000 (52,914) (52 | B 554 000 (B 43) (A 115 000 (B 43) (B 115 000 (B 43) (B 510 000 (B 43) (B 44) 100 (B 44) (B 42) 100 (B 44) (B 98) 100 (A 16) (B 98) 100 (A 17) (B 98) 100 (A 17) (B 102) 000 (A 16) (B 102) 000 < | B 554 000 (94 43) II (15 000 (2) 443 II (15 000 (2) 443 II (15 000
 (3) 745 II (17) (3) 745 II (17) (3) 745 II (10) (4) 74 II (10) (4) 74 II (10) (4) 74 II (10) (10) II (10) (11) II (10) (11) II (10) (11) II (10) (11) II (10) (11) II (11) (12) < | B 554 000 (B 43) [4] (15) 000 [3] (4) (3) (4) [5] (10) 000 [3] (4) (3) (4) [5] (10) 000 [3] (4) (3) (4) [5] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (3) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [3] (4) (4) [6] (10) 000 [4] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) [6] (10) 000 [6] (4) (4) |
| 8 | Balance Baginning | 11.073,000 | 64 835 380
6 3 8 7 8 1 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 | 5 169 500 GT | 6, 750, 000 1.CO | 17,541,000 1,00 | 10,523,300-1,071 | R. 200,000 1,15 | 83.1 230 CT 1, 231 | M,577,000 1,16; | 9,105,500 1,16, | 12,541,500 1,001 | 17.124 500 | 14,788,500 | 1,054,000 | B.643,000 1.091 | 11,126,000 | 5,553,500 | 1,05 | 70,404,500 1,07 | 1,101 | G 187,000 1,082 | 5,928,000 1,10V | 5,077,500 | 5, 660, 000 | 9,277,000 1,15 | | 7,057,600 1,134 | 7,057,600 1,134
8,135,000 1,05 | 7,057,800 1,138
8,135,000 1,05
73,905,000 1,03 | 7, 057, 500
8, 135, 000
73, 505, 600
1, 03
33, 856, 620
1, 04 | 7,057,500 1,19
8,435,000 1,05
7,805,000 1,02
3,850,000 1,04
1,319,500 1,00

 | 7,057,500
6,135,000
1,057,000
1,050,000
1,019,500
1,319,500
1,319,500
1,00
1,00
1,00
1,00
1,00
1,00
1,00 | 7,057,800
6,135,000
1,057,000
1,050,000
1,000
1,318,500
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,0000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,0
 | 7,057,800
8,135,000
1,056,000
1,3218,000
1,3218,000
1,3218,000
1,3218,000
1,3218,000
1,3218,000
1,00
1,00
1,00
1,00
1,00
1,00
1,0

 | 7,057,800
8,135,000
1,056,000
1,056,000
1,056,000
1,056
1,056
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,000
1,0000
1,000
1,000
1,00000000 | 7,057,800
6,135,000
1,056,000
1,0395,000
1,0395,000
1,129
1,124,000
1,124
1,124,000
1,120
1,124,000
1,120
1,124,000
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,120
1,12 |
7,057,800
6,135,000
1,1319,500
1,319,500
1,319,500
1,319,500
1,319,500
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000
1,241,000 | 7,057,850
6,135,000
1,319,500
3,850,000
1,319,500
1,319,500
1,319,500
1,319,500
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,00
1,211,000,0000,0
 | 7,057,850
6,135,000
1,057,800
1,056,000
1,026,000
1,1319,500
1,1319,500
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,600
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,000
1,12,0000
1,12,0000
1,12,0000000000 |
7,057,800
6,135,000
1,037,000
1,318,500
1,318,500
1,318,500
1,318,500
1,318,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,500
1,128,5000
1,128,5000
1,128,5000000000000000000000000000000000000 | 7,057,800
6,135,000
1,056,000
1,056,000
1,056,000
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,500
1,1219,5000
1,1219,5000
1,1219,5000
1,
 | 7,057,850
6,135,000
1,318,500
1,318,500
1,318,500
1,318,500
1,318,500
1,318,500
1,318,500
1,00
1,00
1,00
1,00
1,00
1,00
1,00
 | 7,057,800 1,13 6,135,000 1,05 8,135,000 1,05 1,319,500 1,02 2,805,000 1,02 1,319,500 1,02 1,319,500 1,02 1,319,500 1,02 1,319,500 1,02 1,319,500 1,00 1,319,500 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,12,600 1,00 1,13,15,500 1,00 1,182,500 1,00 1,182,500 1,00 1,182,500 1,00 1,182,500 1,00 1,182,500 1,00 |
7,057,800
6,135,000
1,037,000
1,044,000
1,1318,500
1,1318,500
1,1318,500
1,144,000
1,1318,500
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,000
1,144,0000
1,144,0000
1,144,0000
1,144,0000000000 | 7,057,850 1,13 6,135,000 1,054 8,135,000 1,054 7,13,10,500 1,054 7,13,10,500 1,044 7,14,100 1,044 6,135,500 1,004 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 7,14,100 1,044 1,055,550 1,010 1,055,550 1,010 1,014,100 1,010 1,014,100 1,010 1,014,100 1,010 |
7,057,850
6,135,000
6,135,000
7,1319,500
7,1319,500
7,1319,500
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,144,000
7,1 | 7,057,800 1,13 6,135,000 1,13 6,135,000 1,03 7,057,800 1,03 7,057,800 1,03 7,057,800 1,03 7,057,800 1,03 7,057,800 1,03 7,14,000 1,02 8,14,000 1,00 9,12,000 1,00 9,14,000 1,00 9,14,000 1,00 9,14,000 1,00 9,14,000 1,00 9,14,000 9,17 9,160,000 9,17 9,17,4000 9,17 9,160,000 9,17 10,000 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,800 9,17 11,182,900 9,17 < | 7,057,800 1,13 6,135,000 1,057,800 6,135,000 1,02 7,057,800 1,02 7,057,800 1,02 7,057,800 1,02 7,057,800 1,02 7,057,900 1,02 7,1318,500 1,02 6,102,800 1,02 6,102,800 1,02 7,144,800 1,02 6,102,800 1,02 6,102,800 1,02 7,144,800 1,02 8,102,800 9,12 8,833,900 9,12 8,833,900 9,12 8,833,900 9,12 8,817,500 8,93 8,817,500 8,93 8,817,500 8,93 9,817,500 8,93 9,817,500 8,93 9,817,500 8,93 9,817,500 8,93 9,817,500 8,93 9,817,500 8,93 9,817,500 8,93 9,817,500 8,93 <td>7,057,850 1,057,850 6,135,000 1,057,850 1,319,500 1,054,000 3,850,600 1,054,000 3,850,600 1,044,000 1,144,000 1,044,000 1,144,000 1,044,000 1,144,000 1,000 1,144,000 1,000 1,144,000 1,000 1,144,000 1,000 1,144,000 1,000 1,2310,000 1,000 1,232,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 <td>1.151 2010 1.151 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010 1.152 2010
 1.152 2010 1.152 201 1.152 201 1.152 201 1.152 201 1.152 201 1</td></td> | 7,057,850 1,057,850 6,135,000 1,057,850 1,319,500 1,054,000 3,850,600 1,054,000 3,850,600 1,044,000 1,144,000 1,044,000 1,144,000 1,044,000 1,144,000 1,000 1,144,000 1,000 1,144,000 1,000 1,144,000 1,000 1,144,000 1,000 1,2310,000 1,000 1,232,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 1,532,5000 1,000 <td>1.151 2010 1.151 2010 1.152 201 1.152 201 1.152 201 1.152 201 1.152 201 1</td> | 1.151 2010 1.151 2010 1.152 201 1.152 201 1.152 201 1.152 201 1.152 201 1 |
| NOSENG (amount in IDR | ting Profit.css Ending | (18,408,000) 5 | 10 000 200 00. | 28.789.520 F | 30,580,500 | (8, 275, 000) 54 | 43,012,500+ - 8 | 67,245,430 | (72, 080,000) | 5,284,000 | (52.470,500) 5i | 3,435,000 51 | 4,593,000 | (2,336,000) 54 | 10,268,500 | 14,586,000 6 | (48,517,020) 24 | 14 427,500 5, | 14,102,500 54 | 10,808,500 | 7.621,000) 54 | 10,343,500 0 | 2,741,000 0 | 18,148,500 6, | 578,500 6. | 10 3 10 EVINT | a know stored | (42,218,500) 5 | (42.218.600) 51
(10.922.500) 54 | (42,219,500) 50
(10,922,500) 50
6,670,000 55 | (42,219,500) 5
(10,922,500) 5
(18,85000) 5 | (42,218,500)
(42,218,500)
(10,922,500)
8,670,000
(18,855,000)
71,483,500
17,483,500
5

 | (12,278,500)
(12,278,500)
(10,222,500)
(12,825,000)
(12,825,000)
(13,825,000)
(14,83,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(16,837,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,835,500)
(17,83 | (12,2218,500)
(10,222,500)
(10,222,500)
(11,222,500)
(12,825,000)
(12,825,000)
(12,825,000)
(12,825,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,679,000)
(12,
 | (12,2719,500)
(10,922,500)
(10,922,500)
(11,8,925,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,8,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,935,500)
(11,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1

 | (12,2719,500)
(10,0272,500)
(10,0272,500)
(11,8,855,600)
(11,8,855,600)
(11,8,855,600)
(11,8,855,600)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815,000)
(15,815 | (12,2719,500)
(10,272,500)
(10,272,500)
(18,855,500)
(18,855,500)
(18,855,500)
(18,855,500)
(18,855,500)
(18,875,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,877,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,875,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18,975,500)
(18, |
(10,022,300)
(10,022,300)
(10,022,300)
(10,022,300)
(10,022,300)
(10,022,300)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(11,002,200)
(1 | (12,2219,500)
(10,922,500)
(10,922,500)
(11,0,922,500)
(11,0,922,500)
(11,0,922,500)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,10,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
(11,0,00)
 | (2) 219 500
(10,922 500)
(10,922 500)
(11,14,845 5000)
(11,14,845 5000)
(11,14,845 5000)
(11,14,845 5000)
(11,14,845 5000)
(11,14,845 5000)
(11,14,845 5000)
(12,154 5000)
(12,155 5000) | (2219500)
(10,922500)
(10,922500)
(11,8955000)
(18,875,000)
(18,875,000)
(18,875,000)
(18,875,000)
(18,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,000)
(15,875,00 |
(10,022,500)
(10,022,500)
(10,022,500)
(11,1,4,40,500)
(11,4,40,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(15,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,500)
(10,41,50 |
(10,022,300)
(10,022,300)
(10,022,300)
(10,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(11,0,022,300)
(12,1,022,300)
(13,1,022,300)
(13,1,022,300)
(13,1,022,300)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(14,0,1,4,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,000)
(15,0,1,00 |
(12,2719,500)
(10,922,500)
(10,922,500)
(18,885,5000)
(18,885,5000)
(18,885,500)
(18,887,500)
(18,887,500)
(18,887,500)
(18,887,500)
(13,587,500)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,000)
(17,1887,0 | (10,022,500)
(10,022,500)
(10,022,500)
(10,022,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,400,500)
(11,1,1,400,500)
(11,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1
 | (102219500)
(10222500)
(10222500)
(10222500)
(10222500)
(11541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(1541500)
(15415000)
(15415000)
(15415000)
(15415000)
(15415000)
(15415000) | (10,922,350) (10,922,350) (10,922,350) (10,922,350) (11,1,480,500) (11,1,480,500) (11,541,500) (11,345,500) (11,345,500) (11,345,500) (11,345,500) (11,345,500) (12,1287,500) (12,1287,500) (12,1287,500) (12,1287,500) (12,1287,500) (12,1287,500) (12,1287,500) (12,1287,500) (12,128,500) (13,128,500) (14,14,000) (14,14
 | (10)2233000 (10)2225000 (11)25000 (11)250 | (10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10)
(10) | (10.922.500) (10.922.500) (10.922.500) (10.922.500) (10.922.500) (10.922.500) (10.922.500) (10.922.500) (11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | (102219500) (10222500) (10222500) (10222500) (10222500) (10222500) (10212500) (10212500) |
| SELL 1 LOT HA | egiming Balance Floe | 567,532,000 | 547,373,000 | 538,380,000 | 565, 169, 500 | 585,750,000 | 567,541,000 | 620,553,500 | 698,399,000 | C26,313,000 | \$31,577,000 | 579,106,500 | 592,541,500 | 587, 124, 500 | 584,788,500 | 505,057,000 | 609,843,000 | 561, 126,000 | 575,863,500 | 589,656,000 | 600.434,500 | 532,843,500 | 603,187,000 | 605,826,000 | 625,077,500 | | 625,866,000 | 625,866,000
619,277,000 | 825,866,000
619,277,0X0
577,037,300 | 825.866.000
619,277,023
577,057,520
549,135,000 | 525,566,000
619,277,000
619,277,000
519,135,000
572,806,000 | 825.826.000
610.0277.000
640.105.00
572.805.000
572.805.000
572.805.000
572.805.000

 | 825 856 000
610 277, 000
911 057, 500
512 195, 000
572 195, 000
552 195, 000
553 854, 000
557 (319, 600 | EZ5 566,000
619 277,000
617 5500
553 854 (500
553 854 (500
553 854 (500
553 854 (500
553 854 (500
553 854 (500
553 854 (500
554 (≤22 000
 | 825 866,000
619 277,000
549 135,000
549 135,000
552 854,000
557 854,000
557 1345,600
557 854,000
537 7,246,000

 | 825 866,000
619 277,000
619 277,000
549,135,000
552 854,000
557 854,000
557 319 660
557 744,000
537 7,744,000
537 7,744,000
537 7,744,000 | 825.856.000
619.277.600
546.105.000
552.856.000
553.854.000
553.854.000
553.854.000
553.12.000
553.744.000
533.744.000
533.744.000
533.744.000
533.744.000 | 825.856.000
617.0557.800
617.0557.800
617.0557.800
617.0557.800
617.050
553.854.000
553.854.000
553.854.000
553.854.000
553.744.000
553.744.000
553.744.000
553.744.000
553.744.000
553.75000
553.75000
 | 825 856 000
610 2277,000
512 805,000
552 805,000
557 805,000
557 805,000
557 805,000
557 144,000
558 162,000
558 162,000
558 162,000
558 162,000
558 162,000
558 162,000
 | 825,856,000
613,277,000
513,1057,500
514,1050
554,1050
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
554,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,1000
555,10000000000 | 825 856 000
619 277 000
591 057 500
572 1945 000
553 854 (000
553 854 (000
553 854 (000
553 854 (000
553 854 (000
554 401 000
547 516 500
554 401 000
554 401 000
 | 825,856,000
617,057,500
558,105,000
572,866,000
572,866,000
571,031,050
553,854,000
571,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,744,000
531,740,000
531,740,000
531,740,000
531,740,000
531,740,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000
531,700,000,000,000,000,000,000,000,000,00 | 825 856 000
610 5277,000
540 105 70
542 804 000
552 804 000
553 854 000
553 854 000
551 744 000
550 750 750
550 750 750
550 750 750 750
550 750 750 750
550 750 750 750 750
550 750 750 750 750 750
550 750 750 750 750 750 750 750 750 750
 | 825,856,000
613,77,820
593,135,77,820
594,135,75,920
572,835,920
557,836,100
557,836,000
557,744,000
553,975,000
538,172,44,000
538,172,44,000
533,975,000
547,516,500
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,000
544,0000
544,0000
544,0000000000
 | 825.856.000
619.277.600
548.105.000
553.854.000
553.854.000
553.854.000
553.854.000
553.6100
553.6100
553.6100
553.6100
510.536.500
511.0536.500
513.6500
511.625.000
511.625.000
531.162.500 | 825.856.000
611.05.77.820
56.01.05.77.820
572.804.000
572.804.000
572.804.000
572.804.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
574.000
575.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.000
576.0000
576.0000
576.0000
576.0000
576.0000
576.00000
576.000
 | 825 856 000
610 5277,000
512 835,000
512 835,000
512 835,000
512 835,000
512 835,000
514 420,000
514 420,000
514 420,000
514 420,000
514 420,000
514 500
514 500
514 500
515 500 | 825,856,000
610,277,000
517,105,750
517,105,750
517,105,000
517,1010,800
557,114,000
557,144,000
557,144,000
553,575,000
553,575,000
553,575,000
511,05,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,000
511,0 |
825,856,000
610,277,000
560,105,000
572,866,000
572,866,000
572,866,000
573,854,000
574,400
553,544,000
510,536,500
510,536,500
511,536,500
511,536,500
512,536,500
514,401,000
514,401,000
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,550
515,55 | 825,856,000
610,0277,000
512,000
512,000
512,000
512,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514,000
514 | 825.856.000
611.05.77.000
512.17.000
512.18.000
512.18.000
517.18.000
517.18.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
517.14.000
51 |
| | HUDELOW INDE | 925 156 | | CHALLER AND | 1133 | ATT 10 10 10 10 10 10 10 10 10 10 10 10 10 | (27.040 N) | | | SP 82 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 | 347 0204 | 201 SC 90 90 202 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | A 100 100 100 100 100 100 100 100 100 10 | 52/201 TO 10 | | 201 13 SEL 13 | 566434 | 212/26/ | 52 97 9 W | 2 | 102 CES 87 | 460,460 | 24 X | 4418 | | | daryez k | er regeringen anderen er | 100 Krst | 201050
12230000
121720
121720
121720 | 371.00
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1223.40
1233.40
1233.40
1233.40
1233.40
1233.40
1233.40
123.

 | 1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
122344
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
122344
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
1223449
12234449
1223449
1223449
1223449
1223449
1223449
1223444 | 122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
122340
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
123440
1234400
1234400
1234400
1234400
1234400
1234400
1234400
1234400
1234400000000000000000000000000000000000
 | 921.03
10
10
10
10
10
10
10
10
10
10

 | 10040
1007
1007
1007
1007
1007
1007
1007 | 1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
100
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1000
1 |
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100000000 |
 | |
 | |
 |
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
20100
201000
201000
20100
20100
20100
20100
20100
20100
20100 | 100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
10000000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
100000
1000000
1000000
1000000
1000000
1000000
1000000
1000000
100000000
 | 2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02
2.1.02 |
 | | 10000000000000000000000000000000000000 |
 | |
| 3SENG | Nose Price Change | 30.52 328,18 | | 1 17 575 70 | 888.6 -611.51 | 20.49 164.18 | 18,339 - 550 255 | 15,84 -1338,911 | 36.29 1441,72 | 2.07 -105.28 | 39,855 1043 41 | SE.07 468.7 | 44.37 -91.66 | 34 34 46.72 | 0.16 .205.37 | 20.04 281.72 | 43.43 070.34 | A4,63 -298.50 | 240.6 -262.05 | 22.09 -216.17 | 21.35 152.42 | 42.65 -226 87 | 29 52 54 82 | 15.EU .332.33 | 315.81 -11.57 | | 38.56 127.58 | 38.56 (27.58)
559.2 844.39 | 38.56 (27.58
559.2 844.39
57.34 218.43 | 85.6 127,58
59.2 844,39
57.94 218,45
978,6 -133.4 | 38.56 121.58 559.2 844.39 57.34 218.45 57.35 218.45 57.34 218.45 57.34 378.4 | 78.56 127.56 593.2 344.39 57.34 218.45 57.34 218.45 57.34 218.45 57.34 218.45 57.34 218.45 57.34 379.4 52.45 348.39 52.45 348.39

 | 86.56 127.68 59.2 844.30 27.94 218.45 27.94 218.45 27.45 344.30 27.45 378.34 27.45 378.35 27.45 378.35 27.45 378.35 27.45 378.35 27.45 378.35 | 86.56 127.66
59.92 244.39
57.94 218.45
77.94 218.45
77.95 337.95
28.24 337.55
29.24 337.55
 | 86.56 127.66
299.2 844.39
7.94 218.45
7.94 23.4
7.94 23.45
8.94 337.55
0.84 337.55
0.84 337.55
0.84 337.55

 | 86.56 127.66
29.2 244.39
7.2 44.39
7.2 44.39
7.2 44.39
7.2 44.39
7.2 44.39
8.4 337.65
5.2 45 337.65
5.8 4 337.65
5.8 6 5 6 337.65
5.8 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 | 8.55 (27.55)
29.2 (27.55)
27.2 (27.55)
27.2 (27.55)
27.2 (27.55)
29.4 (23.4
29.4 (23.45)
29.4 (23.55)
29.4 (2 | 8.656 (27.66
292.25 244.30
273.56 218.45
218.45 218.45
25.64 237.61
25.64 237.61
26.69 233.55
26.69 233.55
26.69 233.55
26.69 337.51
26.69 347.51
26.69 127.51 | 8.656 127.66
29.2 94.30
27.9 4.4 30
27.9 4.4 31
27.9 4.4 31
27.9 4.4 31
29.9 4.4 31
20.94 33
20.94 33
20.95 34
20.95 35
20.94 33
20.95 35
20.94 33
20.95 35
20.94 33
20.95 35
20.95 35
 | 8.656 127.66
29.2 0.4 30
27.9 4 30
27.9 4 31
27.9 4 31
28.0 6 33
29.6 10 34
20.6 6 33
20.6 6 33
20.6 6 33
20.6 6 33
20.6 6 33
20.6 12
20.6 12
20.6 13
20.6 14
20.6 14 | R.56 127.66 99.2 844.30 97.9 844.30 97.9 844.30 97.9 844.30 97.9 218.45 97.9 347.55 97.9 347.55 97.9 347.55 97.9 347.55 96.05 347.55 97.9 347.55 97.9 347.55 94.87 347.55 94.87 347.51 94.87 347.51 94.87 347.51 94.87 347.51 94.87 347.51 94.87 347.51 94.87 347.51 94.87 347.51 94.87 347.51 94.87 746.61 77.74 631.74
 | 8.55 127.55
29.2 24.39
7.94.30
7.94.30
7.94.30
7.94.30
20.45 24.30
29.45 20.43
20.45 20
20.45 | 8.656 127.66 239.2 244.30 239.2 244.30 231.8 -133.4 231.8 -133.4 231.8 -133.4 231.4 -213.4 24.4 -348.33 24.4 -348.33 24.4 -348.33 24.6 -348.33 25.6 -348.33 25.6 -348.33 25.6 -348.33 25.6 -347.51 26.75 -347.51 27.17 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.12 -347.51 27.13 -347.52 27.13 -347.
 | R.55 127.65 29.2 844.33 29.2 844.33 21.1 45.3 21.1 45.4 21.1 45.4 21.1 45.4 21.1 45.4 21.1 45.4 22.4 378.1 22.4 378.1 22.4 378.1 22.4 378.1 22.4 378.5 23.5 348.5 24.6 337.65 25.6 348.5 26.6 347.55 26.6 347.55 26.7 377.51 27.7 11 27.7 11 27.7 11 27.7 11 27.7 11 27.7 11 27.7 11 27.7 127 27.7 127 27.7 127 27.7 127 27.7 13 28.4 </td <td>R.56 127, 56 39.2 244, 30 73.9.4 214, 55 73.9.4 214, 55 73.9.4 213, 45 74, 103, 44 243, 26 74, 103, 44 243, 26 74, 103, 45 244, 33 74, 103, 45 244, 33 74, 103, 46 233, 55 74, 103, 75 247, 55 74, 103, 75 247, 51 74, 103, 75 247, 51 74, 103, 75 247, 51 74, 103, 75 247, 51 74, 103 744, 51 747, 103 247, 51 747, 103 247, 51 747, 103 247, 51 747, 103 247, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 53</td> <td>86.56 127.56 29.2 244.30 29.2 244.30 29.2 244.30 29.2 244.30 29.4 213.45 20.4 213.45 20.4 213.45 20.4 20.45 20.4 20.45 20.4 20.55 20.4 20.55 20.4 20.55 20.4 20.55 20.5 247.51 20.7 127.75 20.2 20.26 20.2 20.26 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2</td> <td>8.55 127.55 21.92 244.33 21.92 244.33 21.94 219.45 21.94 213.45 21.94 213.45 21.94 213.55 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 23.755 347.55 23.755 347.55
23.757 347.55 23.757 347.55 23.757 347.55 23.757 347.55 23.757 347.55 23.255 347.55 23.255 347.55 33.757 347.55 33.757 347.55 33.757 347.55 33.757 347.55 33.77 347.55 33.77 347.55 33.77 347.55 33.77 347.55<!--</td--><td>8.656 127.66 29.2 8.44.30 21.8 -218.45 21.8 -218.45 21.8 -218.45 22.6 -218.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 23.6 -213.45 26.6 -23.55 26.6 -23.55 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -24.756 27.7 1.1 27.6 -1.1 27.6 -1.1 27.6 -2.165.44 27.6 -1.11.75 27.7 -1.11.75 27.7 -2.165.44 27.8 -0.17.71 27.8 -0.17.45 27.8 -0.17.71 27.6 -0.17.71</td><td>8.55 127, 55 39.2 244, 30 79.9 214, 55 79.9 214, 55 79.9 214, 55 79.9 214, 55 79.9 214, 55 70.1 213, 55 70.1 217, 55 70.1 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 75 70.2 217, 75 70.2 11, 75 70.2 11, 75 70.2 11, 75 70.2 217, 17 70.2 217, 17 70.2 216, 54 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17</td><td>8.650 127.66 239.2 244.30 239.2 244.30 239.2 244.30 231.4 213.45 231.4 213.45 24.4 213.45 24.4 213.45 24.4 213.45 24.4 237.55 24.4 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 247.5 247.57 247.5 247.57 217.72 247.57 217.73 247.57 217.74 231.71 217.75 247.57 217.74 20.23 217.74 20.24.53 217.75 266.473 217.7 264.73 217.7 264.73 217.7 264.73 217.7 264.73 <</td><td>8.55 127.55 259.2 244.33 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 237.53 28.66 337.55 28.67 347.51 27.24 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.52 237.55 247.52 237.55 247.53 237.55 247.53 237.55 247.53 237.55 247.53 237.55 247.53 237.55 252.53 237.54 253.55 247.53 253.56 247.73 254.73 247.74</td></td> | R.56 127, 56 39.2 244, 30 73.9.4 214, 55 73.9.4 214, 55 73.9.4 213, 45 74, 103, 44 243, 26 74, 103, 44 243, 26 74, 103, 45 244, 33 74, 103, 45 244, 33 74, 103, 46 233, 55 74, 103, 75 247, 55 74, 103, 75 247, 51 74, 103, 75 247, 51 74, 103, 75 247, 51 74, 103, 75 247, 51 74, 103 744, 51 747, 103 247, 51 747, 103 247, 51 747, 103 247, 51 747, 103 247, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 51 747, 103 747, 53 | 86.56 127.56 29.2 244.30 29.2 244.30 29.2 244.30 29.2 244.30 29.4 213.45 20.4 213.45 20.4 213.45 20.4 20.45 20.4 20.45 20.4 20.55 20.4 20.55 20.4 20.55 20.4 20.55 20.5 247.51 20.7 127.75 20.2 20.26 20.2 20.26 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2
 | 8.55 127.55 21.92 244.33 21.92 244.33 21.94 219.45 21.94 213.45 21.94 213.45 21.94 213.55 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 22.95 349.33 23.755 347.55 23.755 347.55 23.757 347.55 23.757 347.55 23.757 347.55 23.757 347.55 23.757 347.55 23.255 347.55 23.255 347.55 33.757 347.55 33.757 347.55 33.757 347.55 33.757 347.55 33.77 347.55 33.77 347.55 33.77 347.55 33.77 347.55 </td <td>8.656 127.66 29.2 8.44.30 21.8 -218.45 21.8 -218.45 21.8 -218.45 22.6 -218.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 23.6 -213.45 26.6 -23.55 26.6 -23.55 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -24.756 27.7 1.1 27.6 -1.1 27.6 -1.1 27.6 -2.165.44 27.6 -1.11.75 27.7 -1.11.75 27.7 -2.165.44 27.8 -0.17.71 27.8 -0.17.45 27.8 -0.17.71 27.6 -0.17.71</td> <td>8.55 127, 55 39.2 244, 30 79.9 214, 55 79.9 214, 55 79.9 214, 55 79.9 214, 55 79.9 214, 55 70.1 213, 55 70.1 217, 55 70.1 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 75 70.2 217, 75 70.2 11, 75 70.2 11, 75 70.2 11, 75 70.2 217, 17 70.2 217, 17 70.2 216, 54 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17</td> <td>8.650 127.66 239.2 244.30 239.2 244.30 239.2 244.30 231.4 213.45 231.4 213.45 24.4 213.45 24.4 213.45 24.4 213.45 24.4 237.55 24.4 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 247.5 247.57 247.5 247.57 217.72 247.57 217.73 247.57 217.74 231.71 217.75 247.57 217.74 20.23 217.74 20.24.53 217.75 266.473 217.7 264.73 217.7 264.73 217.7 264.73 217.7 264.73 <</td> <td>8.55 127.55 259.2 244.33 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 237.53 28.66 337.55 28.67 347.51 27.24 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.52 237.55 247.52 237.55 247.53 237.55 247.53 237.55 247.53 237.55 247.53 237.55 247.53 237.55 252.53 237.54 253.55 247.53 253.56 247.73 254.73 247.74</td> | 8.656 127.66 29.2 8.44.30 21.8 -218.45 21.8 -218.45 21.8 -218.45 22.6 -218.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 22.6 -213.45 23.6 -213.45 26.6 -23.55 26.6 -23.55 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -23.755 26.6 -24.756 27.7 1.1 27.6 -1.1 27.6 -1.1 27.6 -2.165.44 27.6 -1.11.75 27.7 -1.11.75 27.7 -2.165.44 27.8 -0.17.71 27.8 -0.17.45 27.8 -0.17.71 27.6 -0.17.71
 | 8.55 127, 55 39.2 244, 30 79.9 214, 55 79.9 214, 55 79.9 214, 55 79.9 214, 55 79.9 214, 55 70.1 213, 55 70.1 217, 55 70.1 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 55 70.2 217, 75 70.2 217, 75 70.2 11, 75 70.2 11, 75 70.2 11, 75 70.2 217, 17 70.2 217, 17 70.2 216, 54 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 70.2 216, 54 70.2 217, 17 | 8.650 127.66 239.2 244.30 239.2 244.30 239.2 244.30 231.4 213.45 231.4 213.45 24.4 213.45 24.4 213.45 24.4 213.45 24.4 237.55 24.4 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 24.6 237.55 247.5 247.57 247.5 247.57 217.72 247.57 217.73 247.57 217.74 231.71 217.75 247.57 217.74 20.23 217.74 20.24.53 217.75 266.473 217.7 264.73 217.7 264.73 217.7 264.73 217.7 264.73 < | 8.55 127.55 259.2 244.33 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 213.4 273.4 237.53 28.66 337.55 28.67 347.51 27.24 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.51 237.55 247.52 237.55 247.52 237.55 247.53 237.55 247.53 237.55 247.53 237.55 247.53 237.55 247.53 237.55 252.53 237.54 253.55 247.53 253.56 247.73 254.73 247.74
 |
| MANG | Low Ad C | 1521 14578 54 1023 | 241 14004 211 1400 | 96 14884 07 1504 | 681 14038,411 142 | 125 13400.351 1378 | 163 12618 38 1261 | 185 10676,29 1101 | 29 11133.94 1258 | 42 12339.B4 1270 | (85) 13280.44 1432 | 78 13517.42 1396 | 113 14272.17 1434 | 50 13850 16 1438 | 83 14750.04 1484 | 2101 13674 07 1379 | 22 13273.09 1424 | 96 14453.52 1474 | 130,265,71 140 | 106 13628.31 1353 | 11 12943.11 1322 | 53 13489.66 1354 | 12 13277,64 1352 | 57 12676.78 1291 | | 120 J27 34. 00 J26 | 371 127.040 122
321 1976.881 122 | <u>33</u> <u>12/34.00</u> 120
56 11976.88 1228
6.5 11814.61 125 | 20 12/24/00 12/28
20 11976 89 12/28
25 118 14 61 12/28
25 12/28 49 12/28 | 33 72/34.00 122
(| | 33 12734.50 122
56 11976.60 1220
221 1283.40 122
201 1283.40 128
140 12767.44 123
141 12920.35 1332
141 12322.53 1352

 | 23 12/34.55 12 122
26 11976 89 1229
25 11276 49 1229
26 12767 44 123
14 1290 35 1332
14 12390 35 1332
15 12390 28 138
15 12302 28 138 | 23 12/34.55 12 122
26 11976 89 1229
25 11814 61 122
25 11814 61 122
26 127267 44 123
29 127257 44 123
29 12322 55 135
49 12550 28 136
49 12550 28 136
49 12550 28 136
 | 23 12/24 by 122
24 119146 89 1222
25 119146 112
25 1223349 1245
25 1223349 1245
26 135235 1332
29 1353253 135
25 1333446 134
25 1333446 134

 | 33 1273-34-50 126 5.6 1181/56 86 122 5.7 1181/56 86 122 2.5 1181/56 86 122 2.5 1181/56 86 122 2.5 122/56 49 126 0.6 12767.44 128 0.9 15302.55 1332 0.9 15302.55 135 0.6 15809.48 146 0.6 15859.48 146 0.6 15859.48 146 0.6 15859.48 146 0.6 15859.48 146 0.6 15859.48 146 0.6 15859.48 146 | 23 12/24 to 12
5 119/6 89 1225
5 119/6 89 1225
23 12256 48 1226
48 12766 44 123
49 12767 44 123
5 13344 6 134
5 13344 6 134
10 13656 41 135
10 13 | 23 12/24-25 12
25 119/6 89 1222
25 1259 481 122
26 119/6 89 1225
25 12259 49 1245
26 12562 4 123
29 13528 41 141
29 13528 41 141
25 1334 4 141
25 1334 4 141
25 1334 4 141
25 1334 4 141
25 1334 5 135
25 1354 5 135
25 1355
25 1354 5 135
25 1355
25 1355
2 | 23 12/24-25 12/24 25 12 12/24 25 12 12/

 | 33 127 28 tool 225 55 11976 60 1226 55 11976 60 1226 23 12263 40 1226 24 12263 40 1226 25 12263 40 1226 140 12563 40 1226 153 12563 40 1226 153 12563 41 126 155 13542 41 136 160 13552 41 136 161 1355 13544 161 1355 1354 155 13544 135 161 1355 1354 161 1355 1354 173 141 141 | 33 127.24 box 255 5.6 1197.6 Bit 122 5.6 1197.6 Bit 122 5.6 1197.6 Bit 122 5.7 1223.6 Bit 122 5.8 1197.6 Bit 122 5.8 1197.6 Bit 122 5.8 1127.63 4Bit 124 1.9 12263.2 Bit 124 1.9 12302.2 Bit 135 1.9 12363.2 Bit 135 1.9 12353.2 Bit 135 1.9 12353.6 1 134 1.8 13563.6 1 134 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 1.8 13563.6 1 135 | 33 127.34 tool 126 5.6 11976.66 122 5.7 12756.46 122 2.6 12756.46 126 2.6 12756.46 126 2.6 12766.44 126 2.6 12560.35 1336 3.6 1550.25 1336 1.6 1550.25 1356 1.6 1550.25 1356 1.7 1550.25 1356 1.6 1550.25 1356 1.7 1356 1356 1.8 1356 1356 1.8 1356 1356 1.8 1356 1356 1.8 1356 1357 1.8 1356 1356 1.8 1356 1356 1.8 1356 1356 1.8 1356 1356 1.8 1356 1356 1.8 1356 1476 1.8 1557 1577
 | 23 12/24 to 12
25 11976 88 1222
25 11976 89 1222
25 12739 48 1228
28 12756 44 123
29 12856 23 1335
29 13856 23 1356
25 13344 5 1347
25 13344 5 1347
25 13344 5 1347
25 13344 5 1357
25 1354 5 1358
25 1354 5 1357
25 1355 5 1357
25 1355 5 1357
25 1355 5 1357
25 1357 5 15757
25 1357 5 15757
25 1357 5 135757
25 13
 | 33 127.24 box 126 5.6 1191.66 122 5.6 1191.66 122 5.6 1191.66 122 2.7 12263.49 122 2.8 1191.66 122 2.8 1191.66 122 2.8 1191.66 122 1.9 12263.49 1245 1.9 1250.03 133 1.9 1250.03 136 1.9 1350.03 136 1.9 1350.03 136 1.0 1355.04 136 1.1 1355.04 136 1.1 1355.04 136 1.1 1356.05 136 1.1 1356.05 136 1.1 1356 137 1.1 1356 136 1.1 1356 137 1.1 1356 135 1.1 1356 135 1.1 136 155 | 33 127.24 box 126 5.6 119176 80 122 5.5 112176 80 122 5.5 112176 80 122 5.6 112176 80 122 5.6 112761 40 122 5.8 112761 41 128 5.9 12500 25 135 9.1 12050 25 135 9.1 12600 25 135 9.1 12502 35 135 9.1 125051 125 135 9.1 13559 44 1410 15 13556 1135 135 16 13559 41 1410 17 13559 41 1410 18 14306 55 135 18 14306 55 135 14 147 147 15 147 147 16 14306 55 155
15 147 147 16 14306 57 155 15 145 | 33 127.34 tool 126 5.6 11976.68 1225 5.5 12256.46 1235 5.6 12256.46 1245 5.6 12256.46 1245 5.6 12565.25 1333 5.6 13562.25 1355 6.0 15502.25 1355 6.1 13656.25 1356 1.5 13344.6 1347 6.1 13656.57 1356 1.4 13656.57 1356 1.4 13656.57 1356 1.4 13656.57 1356 1.4 13656.57 1356 1.5 1357 1477 1.6 14346 1577 1.6 15577 1579 1.6 1579 157 1.6 1579 1577 1.6 1579 1577 1.6 1579 1576 1.6 1579 1576 1.6 1579 | 33 12/28-35 12/28-35 5.6 11876.68 1225 5.5 12256.46 1245 5.6 12256.46 1245 5.6 12256.46 1245 5.6 12356.35 1335 5.6 13556.41 123 5.6 13556.25 1334 6.9 13556.41 121 6.9 13556.41 123 6.9 13556.51 1355 6.1 13556.51 1356 6.1 13556.51 1356 6.1 13556.51 1357 6.1 13556.51 1356 6.1 13556.51 1357 6.1 1356.51 1357 6.1 14346 1557 7.6 1500/2 147 6.1 1500/2 1500/2 7.5 15501.61 156 7.5 15501.61 156
 | 33 127.24 box 126 5.6 1197.6 80 122 5.6 1197.6 80 122 5.6 1197.6 80 122 5.6 1197.6 80 122 5.8 122.83 40 122 5.8 125.83 20 133 5.9 125.83 20 136 5.0 135.92 20 136 6.0 135.93 20 136 6.1 135.93 20 136 6.1 135.93 20 136 6.1 135.94 1410 147 7.5 1334.6 134 8.5 1335.65 134 8.6 1430.05 167 8.7 1470.05 147 8.8 1400.05 147 9.9 1507.42 157 9.9 1507.42 157 8.9 140.05 157 8.9 1507.42 156 8.9 1507.43 156 1507.43 | 33 127.24 box 126 5.6 1197.6 80 122 5.5 1197.6 80 122 5.5 1223.6 40 122 5.6 1397.6 80 122 5.7 1223.6 40 122 5.8 1223.6 40 1245 5.0 1250.0 35 1336 60 13859.4 1 1410 5.5 1334.6 104 1357 60 13859.4 1 1410 60 13859.4 1 1410 60 13859.6 1 1359 10 13557.3 41 1359 10 13559.6 1 1357 12 147 1359 135 1359 1359 147 1359 147 150 1500 155 151 1356 155 150 1500 155 151 1356 155 152 155 155 153 155 | 33 127.24 box 25 5.6 11976.66 122 5.5 12266.46
 122 5.6 11976.66 122 5.6 12266.46 126 5.6 12565.46 126 5.6 12560.35 1335 5.6 13550.25 136 6.6 13550.25 136 6.7 13550.25 135 6.8 13550.25 135 6.9 13550.25 135 6.1 13550.25 135 6.7 13550.25 135 6.8 13550.25 135 6.1 1450.35 147 6.8 1400.35 147 6.8 1430.35 147 6.8 1430.35 157 6.8 1430.35 157 6.8 1356 157 6.8 1557 156 6.8 1579.33 157 6.8 1579.33 | 33 127.24 tool 126 5.6 11976.68 1225 5.5 12256.46 1225 5.6 12256.46 1265 5.6 12756.44 126 5.6 12556.25 1335 5.6 13334.6 126 5.5 13334.6 126 6.0 1550.25 1355 6.1 13556.61 1356 6.1 13556.61 1356 6.1 13556.61 1356 6.1 13556.61 1356 6.1 13556.61 1356 6.1 13556.61 1356 6.1 13556.61 1356 6.1 13556.61 1356 6.1 1356.61 1356 6.1 1356.61 1356 6.1 1356.61 1356 6.1 1356.61 1356 6.1 1356.61 1356 6.1 1356.61 1576 7.5 |
| | Open Mgh | 15230 15230 | 21 15U61.401 133UU | 8 15648 96 15646 | 14878.21 15181 | 13596.31 14032 | 38 13478.63 13478 | 12/12/12/12/12/28 | W 11154.57 12596 | B 12807 35 13307 | 8 13280,44 14328 | NE 14037.37 14122 | 14436.03 14869 | 8 14337,62 14539 | X 15045 53 16317 | NE 14061.76 14081 | 13273.09 14254 | B 150X3,18 15147 | 8 14322 55 14853 | 14155.26 14256 | W 13068.93 13373 | 8 13748.53 13749 | 13/264/35 13/38 | No. 13258,889 13353 | | M/101 1/27/2921 10/ | 80721 08 02121 B | 0 1207/3/1 1/2/28 | 121/0 2017 12295
12170 20112295
1181/4.81 12295
2012239,409 12707 | 120121 120121 001111
121170 350 12235
110116 1324
12239 400 12209
13012 13090 | U 1202/31/30/12058
R 121/030/12295
R 11816.B1 1304
R 12239.40 12707
R 12239.40 12707
R 12239.35 13369
R 123690 | 122021 1210201 00
12110201 12001 00
122021 12001 00
122021 120021 00
122021 120021 00
122021 00
122020 00
122000 00
120000000000
 | 122221 12000
122000 12000
122000 201100
122000
201100
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
120000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
12000
120000
120000
120000
120000
1200000000 | Display Display <thdisplay< th=""> <thdisplay< th=""> <thd< td=""><td>1252/31/201/201/201/201/201/201/201/201/201/20</td><td>1252/21/21/201/201/201/201/201/201/201/201/</td><td>201/201/201/201/201/201/201/201/201/201/</td><td>201/201/201/201/201/201/201/201/201/201/</td><td>1252/31 121/0 121/0 121/0 121/0 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 130/0 <t< td=""><td>125242 125242 1111 1201 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 11111 1111 11111 11111 11111 1111 11111 1111 11111 1111 11111 1111 11111 1111 11111 1111 11111 11111 11111 11111 11111 11111 111111 11111 111111 11111 1111111 11111 11111111 11111 11111111 11111111 111111</td><td>1252/21/21 1250/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 120/21 11101/081 130/71 <</td><td>1252/31 121/10 111/10 121/10 111/10 12001 111/10 12001 111/10 12001 111/10 12001 111/10 12001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 <</td><td>1252/31/31/31/31 12170 30 12170 30 12170 30 12239 40 12239 40 12253 41 12253 41 12253 41 12253 41 12253 41 12253 41 12253 41 12550 35 12550 35 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13577 53 13577 53 13577 53 13577 53 1357 53 1357 53 1357 53 1357 53 1357 53 1357 53 1357 53 1358 52 1358 52 1358 52 1358 52 <tr< td=""><td>1252/5/3/100 122/5/3/100 11111 130/10 1111111 130/10</td><td>1252/31 1252/31 120/3 111114.61 130/4 120/3 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.72 130/7 130/7 111114.72 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 150/4 150/4 111111111111111111111111111111111111</td><td>1252/14/1 1252/14/1 120/14/1 1111/16/1 130/14 122/04 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/14 14/15/14 1111/16/11 131/16 131/14 1111/16/11 131/16 131/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14
 111/14 11111/16/11 111/14 111/14 111111/16/11 111/14 111/14 1111111/14 <td< td=""><td>1252/31 12170 31 12170 31 1202/31 12170 35 12090 12170 35 13090 12170 57 13090 12170 57 13090 13775 71 13050 133775 71 13350 133775 71 14250 133775 71 14250 133775 71 14250 133775 71 14250 13377 671 14250 13377 100 13577 13377 100 14250 13377 100 13577 13377 100 13577 13377 100 13577 13377 100 14250 13577 100 14257 13577 100 14257 13554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 15 15578 15554 15 15578 15554 15 15578<!--</td--><td>1252/3/3/100/4 122/3/100/4 111014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.621 130/10 112014.621 130/10 112014.621 14200 113017.621 14200 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.720 150/10 113017.720</td><td>1252/31 1202/31 1201/3 11110 1201/3 1203/3 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 111110 14300 150/1 111110 150/1 150/1 111110 150/1 150/1</td><td>1252/31 12170 %1 1291/0 %1 12170 %1 1200/1 %1 1200/1 1 12170 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1300/1 1 1500/1 %1 1300/1 1 1500/1 %2 1306/1 1 1307/6 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 140/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 150/2 %1 150/2 1 150/2 %1 150/2 1 150/2 %1 150/2</td><td>1252/31 1252/31 1252/31 1250/31 11110 12110 1200/3 130/3 1 12170 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 13776 131 14/25 1 13377 13176 131 1 13377 13176 14/25 1 13377 13176 13177 1 13377 13176 14/25 1 13377 13176 14/25 1 13377 14/25 14/25 1 13377 14/25 14/25 1 15203 110/4 152/4 1 15003 110/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 <</td></td></td<></td></tr<></td></t<></td></thd<></thdisplay<></thdisplay<> | 1252/31/201/201/201/201/201/201/201/201/201/20

 | 1252/21/21/201/201/201/201/201/201/201/201/ | 201/201/201/201/201/201/201/201/201/201/ | 201/201/201/201/201/201/201/201/201/201/ | 1252/31 121/0 121/0 121/0 121/0 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 1200/1 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0 1 130/0
 1 130/0 1 130/0 1 130/0 <t< td=""><td>125242 125242 1111 1201 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 11111 1111 11111 11111 11111 1111 11111 1111 11111 1111 11111 1111 11111 1111 11111 1111 11111 11111 11111 11111 11111 11111 111111 11111 111111 11111 1111111 11111 11111111 11111 11111111 11111111 111111</td><td>1252/21/21 1250/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 120/21 11101/081 130/71 <</td><td>1252/31 121/10 111/10 121/10 111/10 12001 111/10 12001 111/10 12001 111/10 12001 111/10 12001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 <</td><td>1252/31/31/31/31 12170 30 12170 30 12170 30 12239 40 12239 40 12253 41 12253 41 12253 41 12253 41 12253 41 12253 41 12253 41 12550 35 12550 35 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13577 53 13577 53 13577 53 13577 53 1357 53 1357 53 1357 53 1357 53 1357 53 1357 53 1357 53 1358 52 1358 52 1358 52 1358 52 <tr< td=""><td>1252/5/3/100 122/5/3/100 11111 130/10 1111111 130/10</td><td>1252/31 1252/31 120/3 111114.61 130/4 120/3 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.72 130/7 130/7 111114.72 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 150/4 150/4 111111111111111111111111111111111111</td><td>1252/14/1 1252/14/1 120/14/1 1111/16/1 130/14 122/04 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/14 14/15/14 1111/16/11 131/16 131/14 1111/16/11 131/16 131/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 111111/16/11 111/14 111/14 1111111/14 <td< td=""><td>1252/31 12170 31 12170 31 1202/31 12170 35 12090 12170 35 13090 12170 57 13090 12170 57 13090 13775 71 13050 133775 71 13350 133775 71 14250 133775 71 14250 133775 71 14250 133775 71 14250 13377 671 14250 13377 100 13577 13377 100 14250 13377 100 13577 13377 100 13577 13377 100 13577 13377 100 14250 13577 100 14257 13577 100 14257 13554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 15 15578 15554 15 15578 15554 15 15578<!--</td--><td>1252/3/3/100/4 122/3/100/4 111014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.621 130/10 112014.621 130/10 112014.621 14200 113017.621 14200 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.720 150/10 113017.720</td><td>1252/31 1202/31 1201/3 11110 1201/3 1203/3 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 111110 14300 150/1 111110 150/1 150/1 111110 150/1 150/1</td><td>1252/31 12170 %1 1291/0 %1
 12170 %1 1200/1 %1 1200/1 1 12170 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1300/1 1 1500/1 %1 1300/1 1 1500/1 %2 1306/1 1 1307/6 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 140/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 150/2 %1 150/2 1 150/2 %1 150/2 1 150/2 %1 150/2</td><td>1252/31 1252/31 1252/31 1250/31 11110 12110 1200/3 130/3 1 12170 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 13776 131 14/25 1 13377 13176 131 1 13377 13176 14/25 1 13377 13176 13177 1 13377 13176 14/25 1 13377 13176 14/25 1 13377 14/25 14/25 1 13377 14/25 14/25 1 15203 110/4 152/4 1 15003 110/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 <</td></td></td<></td></tr<></td></t<> | 125242 125242 1111 1201 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 1111 11111 1111 11111 11111 11111 1111 11111 1111 11111 1111 11111 1111 11111 1111 11111 1111 11111 11111 11111 11111 11111 11111 111111 11111 111111 11111 1111111 11111 11111111 11111 11111111 11111111 111111 | 1252/21/21 1250/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 1220/21 11101/081 120/21 11101/081 130/71 < | 1252/31 121/10 111/10 121/10 111/10 12001 111/10 12001 111/10 12001 111/10 12001 111/10 12001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13001 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 111/10 13011 <
 | 1252/31/31/31/31 12170 30 12170 30 12170 30 12239 40 12239 40 12253 41 12253 41 12253 41 12253 41 12253 41 12253 41 12253 41 12550 35 12550 35 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13377 521 13577 53 13577 53 13577 53 13577 53 1357 53 1357 53 1357 53 1357 53 1357 53 1357 53 1357 53 1358 52 1358 52 1358 52 1358 52 <tr< td=""><td>1252/5/3/100 122/5/3/100 11111 130/10 1111111 130/10</td><td>1252/31 1252/31 120/3 111114.61 130/4 120/3 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.72 130/7 130/7 111114.72 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 150/4 150/4 111111111111111111111111111111111111</td><td>1252/14/1 1252/14/1 120/14/1 1111/16/1 130/14 122/04 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/14 14/15/14 1111/16/11 131/16 131/14 1111/16/11 131/16 131/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 111111/16/11 111/14 111/14 1111111/14 <td< td=""><td>1252/31 12170 31 12170 31 1202/31 12170 35 12090 12170 35 13090 12170 57 13090 12170 57 13090
 13775 71 13050 133775 71 13350 133775 71 14250 133775 71 14250 133775 71 14250 133775 71 14250 13377 671 14250 13377 100 13577 13377 100 14250 13377 100 13577 13377 100 13577 13377 100 13577 13377 100 14250 13577 100 14257 13577 100 14257 13554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 15 15578 15554 15 15578 15554 15 15578<!--</td--><td>1252/3/3/100/4 122/3/100/4 111014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.621 130/10 112014.621 130/10 112014.621 14200 113017.621 14200 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.720 150/10 113017.720</td><td>1252/31 1202/31 1201/3 11110 1201/3 1203/3 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 111110 14300 150/1 111110 150/1 150/1 111110 150/1 150/1</td><td>1252/31 12170 %1 1291/0 %1 12170 %1 1200/1 %1 1200/1 1 12170 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1300/1 1 1500/1 %1 1300/1 1 1500/1 %2 1306/1 1 1307/6 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 140/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 150/2 %1 150/2 1 150/2 %1 150/2 1 150/2 %1 150/2</td><td>1252/31 1252/31 1252/31 1250/31 11110 12110 1200/3 130/3 1 12170 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 13776 131 14/25 1 13377 13176 131 1 13377 13176 14/25 1 13377 13176 13177 1 13377 13176 14/25 1 13377 13176 14/25 1 13377 14/25 14/25 1 13377 14/25 14/25 1 15203 110/4 152/4 1 15003 110/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 <</td></td></td<></td></tr<> | 1252/5/3/100 122/5/3/100 11111 130/10 1111111 130/10
 | 1252/31 1252/31 120/3 111114.61 130/4 120/3 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.61 130/4 130/4 111114.72 130/7 130/7 111114.72 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 130/7 130/7 111114.73 150/4 150/4 111111111111111111111111111111111111 | 1252/14/1 1252/14/1 120/14/1 1111/16/1 130/14 122/04 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 130/14 130/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/16 131/14 1111/16/1 131/14 14/15/14 1111/16/11 131/16 131/14 1111/16/11 131/16 131/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 11111/16/11 111/14 111/14 111111/16/11 111/14 111/14 1111111/14 <td< td=""><td>1252/31 12170 31 12170 31 1202/31 12170 35 12090 12170 35 13090 12170 57 13090 12170 57 13090 13775 71 13050 133775 71 13350 133775 71 14250 133775 71 14250 133775 71 14250 133775 71 14250 13377 671 14250 13377 100 13577 13377 100 14250 13377 100 13577 13377 100 13577 13377 100 13577 13377 100 14250 13577 100 14257 13577 100 14257 13554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 15 15578 15554 15 15578 15554 15 15578<!--</td--><td>1252/3/3/100/4 122/3/100/4 111014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.621 130/10 112014.621 130/10 112014.621 14200 113017.621 14200 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.720 150/10 113017.720</td><td>1252/31 1202/31 1201/3 11110 1201/3 1203/3 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 111110 14300 150/1 111110 150/1 150/1 111110 150/1 150/1</td><td>1252/31 12170 %1 1291/0 %1 12170 %1 1200/1 %1 1200/1 1 12170 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1300/1 1 1500/1 %1 1300/1 1 1500/1 %2 1306/1 1 1307/6 %2 1306/1 1 1307/1 %2 1306/1 1
 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 140/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 150/2 %1 150/2 1 150/2 %1 150/2 1 150/2 %1 150/2</td><td>1252/31 1252/31 1252/31 1250/31 11110 12110 1200/3 130/3 1 12170 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 13776 131 14/25 1 13377 13176 131 1 13377 13176 14/25 1 13377 13176 13177 1 13377 13176 14/25 1 13377 13176 14/25 1 13377 14/25 14/25 1 13377 14/25 14/25 1 15203 110/4 152/4 1 15003 110/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 <</td></td></td<> | 1252/31 12170 31 12170 31 1202/31 12170 35 12090 12170 35 13090 12170 57 13090 12170 57 13090 13775 71 13050 133775 71 13350 133775 71 14250 133775 71 14250 133775 71 14250 133775 71 14250 13377 671 14250 13377 100 13577 13377 100 14250 13377 100 13577 13377 100 13577 13377 100 13577 13377 100 14250 13577 100 14257 13577 100 14257 13554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 11 15578 15554 15 15578 15554 15 15578 15554 15 15578 </td <td>1252/3/3/100/4 122/3/100/4 111014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.621 130/10 112014.621 130/10 112014.621 14200 113017.621 14200 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.720 150/10 113017.720</td> <td>1252/31 1202/31 1201/3 11110 1201/3 1203/3 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 111110 14300 150/1 111110 150/1 150/1 111110 150/1 150/1</td> <td>1252/31 12170 %1 1291/0 %1 12170 %1 1200/1 %1 1200/1 1 12170 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1300/1 1 1500/1 %1 1300/1 1 1500/1 %2 1306/1 1 1307/6 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 140/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 150/2 %1 150/2 1 150/2 %1 150/2 1 150/2 %1 150/2</td> <td>1252/31 1252/31 1252/31 1250/31 11110 12110 1200/3 130/3 1 12170 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 13776 131 14/25 1 13377 13176 131 1 13377 13176 14/25 1 13377 13176 13177 1 13377 13176 14/25 1 13377 13176 14/25 1 13377 14/25 14/25 1 13377 14/25 14/25 1 15203 110/4 152/4 1 15003 110/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 <</td> | 1252/3/3/100/4 122/3/100/4 111014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.611 130/10 112014.621 130/10 112014.621 130/10 112014.621 14200 113017.621 14200 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.621 130/10 113017.720 150/10 113017.720 | 1252/31 1202/31 1201/3 11110 1201/3 1203/3 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1
 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 11110 130/1 130/1 111110 14300 150/1 111110 150/1 150/1 111110 150/1 150/1 | 1252/31 12170 %1 1291/0 %1 12170 %1 1200/1 %1 1200/1 1 12170 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1200/1 1 1200/1 %1 1300/1 1 1500/1 %1 1300/1 1 1500/1 %2 1306/1 1 1307/6 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 1306/1 1 1307/1 %2 140/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 1500/2 %1 150/1 1 150/2 %1 150/2 1 150/2 %1 150/2 1 150/2 %1 150/2 | 1252/31 1252/31 1252/31 1250/31 11110 12110 1200/3 130/3 1 12170 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 1200/2 130/3 130/3 1 13776 131 14/25 1 13377 13176 131 1 13377 13176 14/25 1 13377 13176 13177 1 13377 13176 14/25 1 13377 13176 14/25 1 13377 14/25 14/25 1 13377 14/25 14/25 1 15203 110/4 152/4 1 15003 110/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 1 15003 152/4 152/4 < |
| | | 0719720 | 22/2 LAN | | 072270 | 022200 | 02420 | 027720 | 02820 | 02820 | 0/30/20 | 031/20 | 1102/011 | 11/4/20 | 11/5/20 | 11/6/20 | 11/1/20 | 11/10/20 | 1111/20 | 1112720 | 111320 | 11/14/20 | 1111720 | 11/18/20 | 02/61/13 | | 11/20/20 | 12120 | 1/20/20 | 1/24/20 | 1/26/20
1/2/20
1/2/20
1/26/20 | 12,020

 | |
 |
112822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
12282
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
122822
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12282
12
12
12
12
12
12
12
12
12
12
12
12
12
 | |
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122220
122200
122200
122200
122200
122200
122200
122200
122200
122200
122200
122200
122200
122200
122200
122200
12200
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
122000
1200000000 | 2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010000
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010200
2010000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
201000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
2010000
20100000
2010000000000 | 2011/2012/2012/2012/2012/2012/2012/2012
 |
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
12362
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
123622
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12362
12
12
12
12
12
12
12
12
12
12
12
12
12
1 | 12112020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
12212020
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
122120
1221200000000 | 1/2012/2012/2012/2012/2012/2012/2012/20
 | 1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/200
1/20/2002
1/20/2002
1/20/2002
1
 | 1/1/201200
1/1/201200
1/1/201200
1/1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/201200
1/20000000000
 | 1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2002
1/20/2000
1/20/2000
1/20/2000
1/20/2 | 1/20/2011/2012/2012/2012/2012/2012/2012 | 1/20/20/20/20/20/20/20/20/20/20/20/20/20/
 | 1/1/20/20/20/20/20/20/20/20/20/20/20/20/20/ | 1/1/2012/2012/2012/2012/2012/2012/2012/
 | 1/20/20
1/20/20
1/20/20
1/20/20
1/20/20
1/20/20
1/20/20
1/20/20
1/20/20
1/20/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/10/20
2/1 | 1/20/2011/2011/2011/2011/2011/2011/2011 |

. .

.

University of Indonesia

:

~

:

APPENDIX 2: NIKKEI INDEX JANUARY-DECEMBER 2008, PROFIT/ LOSS CALCULATION ON SELLING 1 AND 2 LOT

	1			NIKKEI			SELL 1 L	OT NRKKEI (amount)	in 10R)	SELL 2 L	OT NIKKEI (amount i	n ICN)
Data	Open	High	Low	Adj Close	Price Change	High-Low Range	Beginning Balance	Floating profitioss	Ending Balance	Beginning Balance	Floating profit/loss	Ending Salance
4-Jan-08	15155.73	15158.66	14542,58	14691,41	-464 33	A/28	90,000,000	23,216,000	113,216,000	50.000.000	46,432,000	126,432,000
7-Jan-08	14549.36	14667.85	14438.61	14500.66	-49.53	223.24	113,216,000	2,441,500	115,657,500	126,432,000	4,883,000	131,315,000
B-Jan-DS	14429.3	14547.6	14365.88	14528.67	99.37	MININE	115,657,500	(4,968,500)	119,689,000	131,315,009	(9,937,000)	
9-Jan-08	14364.71	14802.65	14271.57	14599,18	234,4	331 08	110,669,000	(11,722,500)	98,968,500	121,378,000	(23,445,0(%))	97,933,000
10-Jan-08	14546.32	14564.73	14388.11	14388.11	-158.2		\$3,966,500	7,910,500	105.822.090	97,933,000	15,821,000	113,754,000
11-Jen-08	14419.43	14447.49	14096.54	14110.79	-308.64	Self. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	106,877,000	15,432,000	122,309,000	113,754,000	30,864,000	144,618,000
15-Jan-08	14134,91	14224	13915.15	13972.63	-162.28	28.55	122,309,000	8,114,000	130,423,000	144,618,000	16,228,000	150,846,000
16-Jan-08	13796.73	13841.83	13500.39	13504.91	-292.2	341 84	130,429,000	14,611,000	145,034,000	160,646,000	29,222,000	190,058,000
17-Jan-08	13596.38	13503.06	13472.45	13783.45	187.03	COMPANY	145,034,000	(9,353,500)	135,680,500	190,068,000	(18,707,000)	171,361,000
16-Jan-D0	13577.5	13902.64	13365.32	13861 29	283.79		135,680,500	(14,189,500)	121,491,000	171,361,000	(28,379,000)	142,982,000
21-Jan-08	13701.43	13704.55	13320.51	13325.94	-375.4		121,491,000	18,774,500	140,295,500	142,982,000	37,549,000	180,531,000
22-Jan-08	13125 23	13125.23	12572.68	12573.05	-552.18	11 A ST 11 A ST 552 55	140,265,500	27,609,000	167,874,500	180,531,000	55,218,000	235,749,000
23-Jen-08	12756.31	13063.78	12619.78	12829.06	72.7	444	157,874,500	(3,637,500)	164,237,000	235,749,000	(7,275,000)	228,474,000
24-Jan-08	12952.5	13134.77	12052.5	13092.76	140.2	32.22	164,237,000	(7,014,000)	157,223,000	228,474,000	(14,028,000)	214,446,000
25 Jan-08	13258.77	13647.16	13248.89	13629,16	370.34	1111 JSE 27	157,223,000	(18,519,500)	138,703,500	214,446,000	(37,039,000)	177,407,000
28-Jan-08	13482.84	13501.86	13067.01	13087.81	-394.90) and 12,000 (3,05	138,703,500	19,746,500	158,450,000	177,407,000	32,493,000	216,900,000
23-Jan-08	13246.69	13506.81	13224.66	13475.56	232.1	1	158,450,500	(11,609,500)	146,841,500	216,900,000	(23,217,000)	193,683,000
30 Jan 08	13500.52	13514.13	13271.13	13345.03	-155.4		148,841,500	7,774,500	154,616,000	193,683,000	15,549,000	209,232,000
31-Jan-08	13227,48	13622.68	13154.77	13592.47	364.99	1994 (A. S.	154,616,000	(18,249,500)	136,365,500	209,232,000	(36,499,000)	172,733,000
1-Feb-00	13517.74	13548.39	13444.09	13497.16	-20.66		138,366,600	1,029,000	137,395,500	172,733,000	2,058,000	174,791,000
4-Feb-08	13642.6	13889.24	13642.8	13859.7	217.1		137,399,500	(10,355,000)	126,540,500	174,791,000	(21,710,000)	153,081,000
5-Feb-08	13806.17	13821.92	13665,64	13745.5	-60.67	1 18 10 10 156 <u>28</u>	128,540,600	3,033,500	129,574,000	163,081,000	6,067,000	159,146,000
6.Fe5-08	13548_53	13552.19	13099.24	13099.24	-449.2		129,574,000	22,464,500	152,038,500	109,148,000	44,929,000	204,077,000
7-Feb-08	13077.25	13244.19	12972.55	13207.15	129.6	271,64	152,036,500	(8,495,000)	145,543,500	204,077,000	(12,990,000)	191,087,000
6-Feb-08	13143,08	13270.52	12997.88	13017.24	-125.84		145,543,500	6,292,000	151,635,500	181,087,000	12,594,000	203,671,000
12-Feb-08	12998.87	13138.28	12923.42	13021.96	73.05	STIC TREAMS	151,835,500	(1,154,500)	150,661,000	203,671,000	(2,309,000)	201,352,000
13-Feb-08	13162.95	13240.26	13036.82	13068.3	94.6	203.64	150,681,000	4,732,500	155,413,500	201,362,000	9,465,000	210,827,000
14-Feb-08	13254,59	13526.45	13251.86	13626.45	371.86		155,413,500	(18,593,000)	136,620,500	210,827,000	(37,186,000)	173,641,000
15-Feb-08	13508.53	13656.68	13356.39	13622.56	114.03		136,820,500	(5,701,500)	131,119,000	173,641,000	(11,403,000)	102,238,000
18-Feb-08	13761.76	13853.21	13591.88	13757.91	×3.85	No. Contraction of the	131,119,000	192,500	131,311,508	362,239,000	385,000	162,623,000
20-Feb-08	13720.75	13729.76	13310.37	13310.37	-418,3		131,311,500	20,969,000	152,280,500	162,623,000	41,969,000	204,061,000
21-1-60-00	13402.72	13783.97	13439.59	13688.25	225,00		152,280,500	11,276,000	141,002,500	204,561,000	(77,556,000)	182,005,000
224960-08	13530.19	13090.02	133/8./2	1338.40	-29.7	1012	141,002,500	1,485,500	142,409,042	TEZ CUD.CAL	2,973,000	754,878,000
20-Fe0-08	13512.31	133004.78	13512.31	13814.07	302.2	200.02	142,489,000	(10,113,000)	127,370,000	104,978,000	(30,220,000)	104,757,000
26-7-00-08	108.00.89	14003.85	138/3.40	13829.72	*212.1		127,376,003	10,508,500	1 137,909,000	104,752,000	21,217,040	170,993,000
27-160-00	14007.32	19100.47	12200,44	14001.3	Z3.3K		137,954,000	(1,185,000)	135,700,000	173,909,000	(Z, 38(d, UUU))	1/3.0/1,000
20-5-60-00	13877.08	13262.3	13/94.71	13323.31	47.0		135,760,000	12,081,000	1.01.904.000	113,077,044	14,763,0001	100,000,000
2 114 09	13/ 30.44	13/00.00	13333.40	12993.44	* 1-22-44		1.54,409,000	1 0.021, (NU	1411,020,000	100,000,000	13,242,020	122,000,000
2-Mei-00	10414.0/	40440 55	12932.10	10000 00			141,020,000	21,009,000	102,000,000	162,020,000	AZ,005,000	220 112,000
G Line Ma	47072 17	13044.04	17510 04	42072 42	1 100,01	454.0	102,003,000	40.000	100.508.500	232 020 000	97.000	700.017.000
1 2-010(-00	12040 00	130-4-101	12318.0	12072.00	-11,397 	14 % A	100,400,000	40,000 (7 770 500)	150 192 000	202,820,000	11.1 157 000	214 264 000
7.100.00	10000.00	12000.22	10743 20	47710-42	-244 #4		100,000,000	12 000 500	174 272 600	218 322 000	26 484 000	210,545 120
10.410/ 20	1 13X/24.01	40777.07	42627 07	4969242			171 974 500	0 235 500	100 508 000	243 545 000	19 474 000	261 018 000
11. Mar. 59	19303 **	12674 00	12360 70	17658 20	1,999,7 10,230	100 - 1110 - 1110	400 549 000	(11 200 4/52)	187 209 600	242,040,000	(26 507 (20)	234 419 000
12.5400-04	12841 42	13071 70	12705 42	17864 42	10.2	271 R	187 200 500	(10,251,000)	165 247 (00)	234 440 000	/1 825 000	232 494 000
13-Mac.08	107.61 26	12772 47	12254 73	12433 44	307.8		166 747 1000	15 391 000	141 839 000	232 454 000	30 782 000	763 276 000
	1 200 12 8 454	1		1	1.2.2. 44PM.	A NAME OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION	100,671,000	10,007,000	the state of the second s		1	

;

x 1

University of Indonesia

۰.

1	Ì		NIKKE			SELL 1 L	OT NIKKEI (amount)	in IDR)	SELL 2 L	OT NIKKEI (amount i	n IDR)
Oate	Opan	High Low	Ad] Close	Price Change	High-Low Ronge	Beginning Baistica	Fleating profit/loss	Ending Balance	Seginning Balance	Floating profit/loss	Ending Bulance
14-Mar-08	12509.81	12562 57 12167.09	2241.6	-258.2	A15.45	161,638,000	13,410,500	195,048,500	263,276,000	26,821,000	290,097,000
17-Mar-00	12089.03	12132.69 11691	11787.51	-301,52	1944-60	195,048,500	15,076,000	210,124,500	290,097,000	30,152,000	320,249,000
18-Mor-08	11828.99	11995,06 11793.6	11984.16	135.17	291.45	210,124,500	(6,758,500)	203,368,000	320,249,000	(13,517,000)	308,732,000
19-Mar-08	12142.33	12374.75 12142.33	12260,44	118.11	232.42	203,366,000	(5,905,500)	197,460,500	306,732,000	(11,811,000)	294,921,000
21-Mar-08	12331.64	12496,411 12308.03	12482.67	150,93	188 18	197,460,500	(7,546,500)	189,914,000	294,921,000	(15,093,000)	279,828,000
24-Mar-08	12473.06	12582.45 12438.2	12480.09	7.00		189,914,000	(351,500)	169,582,500	279,828,000	(703,000)	270,125,000
25-Mar-08	12639.74	12791.24 12572.77	12745.22	105.4	218.47	189,562,500	(5,274,000)	164,288,500	279,125,000	(10,548,000)	268,577,000
26-Mar-08	12848.97	12711.78 12591.01	12706.63	57,66		164,288,500	(2,883,000)	181,405,500	268,577,000	(5,766,000)	262,811,000
27-Mar-08	12618.42	12621.56 12475.88	12604.58	-13.64	less same and the less	181,405,500	692,000	182,097,500	262,811,000	1,364,000	264,195,000
28-Mar-Q0	12594.34	12874.45 12507.68	12320.47	226.1	356.77	182,097,500	(11,306,500)	170,791,000	264,195,000	(22,613,000)	241,582,000
31-Mer-08	12709.28	12709 28 12430.63	12525.54	-183.74	278.5	170,791,000	9,187,000	179,978,000	241,582,000	18,374,000	259,956,000
1-Apr-08	12539.8	12779.14 12521.84	12656.42	116.62	2573	179,978,000	(6,831,000)	174 147,000	259,956,000	(11,662,000)	248,294,000
2-Apr-08	12836.41	13169.38 12836.41	13189.36	352.05	3 52.95	174,147,000	(17,647,500)	156,499,500	248,294,000	(35,295,000)	212,999,000
3-Apr-08	13190,16	13389.9 13137.1	13389.9	190.74	1 <u>252</u> 6	156,499,500	(9,987,000)	146,512,500	212,999,000	(19,974,000)	193,025,000
4-Apr-08	13255,35	13360.81 13220	13293,22	6.87	46.8	146,512,500	(343,500)	145,169,000	193,025,000	(687,000)	192,338,000
7-Apt-08	13240.56	13485.9 13225.85	13450.20	209.67	257.04	146,169,000	(10,483,500)	135,685,600	192,338,000	(20,967,000)	171,371,000
8-Apr-08	13373.96	13402.91 13225.76	13250.43	-123,53	1	135,886,500	8,176,500	141,862,000	171,371,000	12,353,000	183,724,000
9-Apr-08	13295,16	13348.38 12398.64	13111.89	-183.27	10. X 2000 349 84	141,862,000	9,163,500	151,025,500	183,724,000	16,327,000	202,051,000
10-Apr-CB	13029,81	13062.45 12898.49	12945.3	-64.51	183.97	161,025,500	4,225,500	155,251,000	202,061,000	8,451,000	210,502,000
11-Apr-08	13051,77	13329.4 13040.35	13323.73	261.9	289.0	155,251,000	(13,098,000)	142,153,000	210,502,000	(28,196,000)	184,306,000
14-Acr-08	13132.67	13132.67 12856.63	12917.51	215.16		142,153,000	10,758,000	152,911,000	184,306,000	21,516,000	205,822,000
15-Apr-08	12952.56	12052.82 12875.92	12990.58	37.50	10 1180	152,911,000	(1,896,500)	151,014,500	205,822,000	(3,793,000)	202,029,000
18-Apr-08	13130.68	13222.43 13112.07	13146,13	15.47	110.35	151,014,500	(773,500	150,241,000	202,029,000	(1,547,000)	200,482,000
17-Apr-08	13315.63	13495.94 13813.06	13398.3	62,4)	1	150,241,000	(4,123,500)	145,117,500	200,482,000	(8,247,000)	192,235,000
18-Apr-08	13426,26	13405.04 13328.74	13476.45	60.19		146,117,500	(2,509,500	143,508,000	192,235,000	(\$,019,000)	187,216,000
21-Apr-08	13639.55	13739 44 13639.77	13696 55	58.7	7 10 99.67	143,608,000	(2,835,000)	140,773,000	187,216,000	(5,670,000)	181,546,000
22-Apr-08	13687.51	13608.17 13519.12	13547.02	-39.6	02.05	140,773,000	1,984,500	142,757,500	161,545,000	3,969,000	185,515,000
23-Apr-08	13455.56	13717.05 13449.04	13578.10	123.6	28.01	142,757,500	(6,180,000	136,577,500	165,815,000	(12,360,000)	173,155,000
24-Apx-08	13613.83	13654 76 13497.16	13540.87	-72.9	187,62	136,577,500	3,548,000	140,225,000	173,165,000	7,296,000	160,451,000
25-Apr-08	13614.53	13636.37 13614.53	13863.47	249.9	4 271.84	140,225,500	(12,447,000	127,775,500	180,451,000	(24,884,000)	155,557,000
28-Apr 08	13907.97	14003,28 13745.61	13694.37	-13.0	207,67	127,778,500	680,000	128,458,500	155,557,000	1,360,000	156,917,000
30-Apr-08	13802.94	13976.1 13766.24	13349.99	47.0	20169	128,458,500	(2,352,500)	126,106,000	156,917,000	(4,705,000)	152,212,000
1-M3y-08	13802.59	13864.63 13727.07	13766 👯	-35.73	167.66	126,106,000	1,786,500	127,892,500	152,212,000	3,573,000	155,765,000
2-May-08	13944.20	14072.92 13944.26	14049.20	104	128.85	127,692,500	(5,250,000)	122,642,500	155,785,000	(10,500,000)	145,285,000
7-May-09	14147.57	14208.67 14022.79	1 14102.4	-45.03	195,65	122,542,500	2,254,500	124,897,000	145,255,000	4,509,000	149,754,000
6-May-08	14009.19	14036.31 13930.28	13943.20	-64,0	106.03	124,897,000	3,246,500	128,143,500	149,784,000	6,493,000	156,287,000
S-May-00	13941.3	13846.51 13639.99	13655.34	*265.9		128,143,500	14,258,000	142,441,500	155,267,000	28,596,000	184,683,000
12-May-08	13565.91	13/93.41 13540.68	13743.30	177.4	252,73	142,441,500	(8,872,500)	133,569,000	164,663,000	[17,745,000]	167,138,000
13-Mg-08	13814.39	13976.92 13734.5	13953.73	139,34	742.42	133,569,000	(6,957,000)	126,602,000	167,138,000	(13,854,000)	153,204,000
14-May-08	13981.96	14121.94 13877.4	14118.55	156.59	51	125,602,000	(7,879,500	118,772,500	153,205,000	(15,854,000)	137,545,000
15-Mey-08	14167.02	14402.84 14167.02	14251.74	84.7	145,82	118,772,500	(4,236,500)	114,536,500	137,045,000	(5,4/2,000)	129,073,000
18-Mey-00	14363.62	1 14392 531 14194.91	14219.48	144,14	197.62	114.036,500	7,207.000	121,743,500	129,073,000	14,414,000	143,487,000
170-MEY-CO	1 4294.02	14343.19 14219.08	14259.51	24.5		121,743,500	7,249,500	122,989,000	143,467,000	2,491,000	143,978,000
20-Mey-08	14220.12	1 14206.67 14121.92	14100.05	-60.00	A REAL DESCRIPTION	122,989,000	3,001,500	725,990,500	145,878,000	8,003,000	101,961,000
21-May-00	14002.52	1 14041.24 13647.18	13926.3	· (6.22	2	125,800,600	3,871,000	128,601,520	101,091,000	1.022,000	109,003,000
22-MEY-08	13/72.55	13556.02	13978.46	1 205.81	1 Mar 19	129,801,500	(10,290,500	00X0,110,9FF	133,503,000		109,022,000
23-May-08	13940.1	14107.24 13925.38	140122	67,1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	118,521,000	(3,355,000)	115,165,000	139,022,000	(0,710,000)	132,312,000
20-May-20	100/0.98	13863 01 136/0.92	13090.1	-185.7	112.50 Z12.50	115,100,000	9,229,500	120,440,020	102,012,560	10,079,083	100,831,000
21-9189-00	4909744	10104182	1 1 2 2 0 0 4	1 142.4		140,990,060	(1,124,000)	110,321,030	100,031,000	22 770 000	150,042,000
1		: tota(0.31) (30000.0)	1 55773626.54	• • • • • • • • • • • • • • • • • • • •	AT-REAGEST OF STORE AND	10.361,160	11,000,3482	F 1.225, FUO, UUU	11,54 (Service) 14,64	2 Minima T & Set, bullet at	

9. 11. 8

University of Indonesia

a . .

i

				WIKKE				SELL 1 LOT	F WKKEI (arrount in	IDM)	BELL 2LO	DT NIKKEI (UNOUNI IT	(BOI)
0000 0000 0000 0000 0000 0000 00000000	Pen Hig 3830 FS 14	100 CF 1	OW NO	101 CINER P	TICA Change	HIPL-LOW RA		Beginning Balanco	Ioating profitioss I	Inding Balanca	Beginning Batance	Floating profitions	Ending Balance
SC.May On	F: 94 64.91	191 192	111011	PS 02.2.1	147 69			115 115 000	1000121	107 071 000	1 COU DEC 1221	(14 288 0001	115 947 000
2-Jun-08	14342.96	481.03	14189.97	1440.14	97.18	2	00	107,971,000	(4,859,000)	103,112,000	115,942,000	(9,718,000)	106,224,000
3-14-08	14275.61 14	1289.47	4127.75	14209.17	18.58	1	51.72	103,112,000	3,322,000	106 434 000	106,224,000	6,644,000	112,568,000
4-len-OB	4270.07 14	1435.67	14250.11	14435557	185.6		96.46	108,434,000	[8,275,000]	96 159,000	112,868,000	(16,650,000)	96,318,000
5-Jun-08	4332,59 14	392,559	14262 U2	14341.12	-51.47		20 S.	96,159,000	2 673,500	100,732,500	96,316,000	5, 147,000	101,485,000
80-UN-09	14230.061	1001.27	4483.44	14480.44	68.0			100,732,500	2,046,000	402,7778,500	101 465 000	* 002,000	105,557,000
B-CD-S	14275.34 14	1278.84	1117.791	14181,38	56.58-		20.50	102,778,600	4,639,000	107,476,500	105,557,000	336,000	114 959 000
10-Jun 08	14281 36 41	1308.80	138338	14021 17	-280, 19			(07,476,500	13,000,500	120,455,000	114,953,000	26,010,000	140,972,000
11-Jun-08	4137 54 14	1194, 4 8	1020301	14183,43	45.34	X	600	120,489,000	(2,287,000)	118,189,000	140,972,000	(4,594,000)	136,378,000
12-Jun-08	4010.32 14	10.32	13826.07	13888.6	121.72		8	118,189,000	6,086,000	124,275,000	(38,378,000	12,172,000	148,530,000
13-Jun-08	4011.12 14	104.34	13810.381	13873.73	8 kr	8	30,05	124,275,000	1,669,500	128,144,500	148,550,000	3,739,000	152,289,000
16-00-09	14113.23 14	00,000	14103.5	14354.37	236,14	R Hand Color		126,144,500	(11,807,000)	114,337,500	152,269,000	(23,614,000)	128,675,000
17-Jun-08	14387	14387	14259 67	14348.37	-39.63		N	114,337,500	1,537,500	110,269,000	128,675,000	3,863,000	132,538,000
18-JUA-CS	4301.36 14	1469.00	14301.36	14452.82	151 48		IX IX	116 269,000	(7,573,000)	108,600,000	132,539,023	(15,146,000)	117,302,000
18 cm cm	4324.71 14	1924 71	14063.16	14130.17	-154.54	2.4%		103,809,000	3,727,000	118,423,000	117,392,000	19,454,000	136,848,000
20-lun-00	14171.02	14190	13903.21	13942.08	-228,94		86.79 1	118,423,000	11,447,000	129,870,000	136,846,000	22,894,000	159,740,000
23-Jun-06	13769.44 13	197.01.75	[3667.94]	13867.47	ଞ	S.		129,870,000	(4,401,500)	125,468,500	159,740,000	(000)(108,8)	150,937,000
24-Jun 08	3766.281 13	105/1784	13738.39	13649.56	82,28			125,458,500	(4, 164, 000)	121,304,500	150,937,000	(8,328,000)	142,606,000
25-34-08	13820,73 13	1633.23	13635.50	13829,82	9.14		83 EG	121 304,500	(1000) (494)	120,847,500	142,609,000	(00)≰(000)	141,636,000
25~JUF-06	13845,41 13	80.08	13758.05	1382232	23.03	The second second	1272 - L	120,847,500	1,154,600	122,002,000	141,535,000	2,309,000	144,004,000
27-JUP-08	3605.26 13	1805.56	13453.35	13544.30	603	No. of the second	22.22	122,002,000	3,045,000	125,047,000	144,004,000	8,000,000 8	150.094,000
30-110-08	13584.01 13	1558.46	13454,23	13461,38	-103.13	Wise strates	144.2	125,047,000	5,156,500	130,203,600	020'060'051	10,313,000	160,407,000
1-14-120	13514 88 13	114 4/5	13446.35	13463.2	18	No. 3 Sector And	90,65	130,203,500	2,583,000	132,786,500	160,407,000	5,1EB,000	165,573,000
2-10:09	13489.87 13	1483.87	13247.05	13288.37	-203.5	-C	282	132,796,509	10,175,000	142,561,500	165,573,000	20,050,000	185,923,000
3-101-08	13161.78 13	1326.95 1	13118.89	13265.4	103.62	2 () () () () () () () () () (60.05	142,961,500	(5,181,000)	137,780,500	185,923,000	(10,382,000)	175,561,000
4-JUI-20	13205、45 13	1288.55	13135.46	13237,89	57.1am		あるの	137,760,500	2,350,000	140,160,500	175,561,0001	4,760,000	100,321,000
7-160-08	132128 1	13409.2	13169.55	13360.04	147.24	2000 C	119,220	140,160,500	(7,362,000)	132,798,500	180,321,000	(14,724,000)	102 597,000
8-10-08	13286,51 13	10 1021	12584.64	13033.1	-263.4	Constant North	10.43	132,733,500	12,670,000	145,468,500	165,297,000	26,340,000	190,337,000
9-101-08	13169.85] [3	1284 65	13038.77	13052 13	-117.76		45,86	145,458,500	5,888,000	151,358,500	190,907,000	11, 776,000	202,715,000
10-111-00	12024 31 13	3139.65	12830.32	13067.21	132.9	Rest of the second s	10,00	151,356,500]	(E, B45, 000)	111,600	202,713,000	(13,200,020)	185,423,000
11~80408	13063.5	3164.1	12916.22	13039,69	19.52	CHR HAND	13.09	\$44,711,BX8	1,190,500 [145,902,000	189,423,000	2,361,000	101,804,000
14-JUL-08	13022.20	3185.0	12988.93	13010.15	-12.13	る 日本 これを言い	13.57	146,902,000	506,500	148,508,500	191,804,000	1,213,000	193,017,000
16-Jul-08	2902.13] 12	1902.13	12715.81	12754,66	-147.57		8,32	146,508,500	7,378,500	153,887,000	\$83,017,000	14, 757,000	207,774,000
16-Jul-06	12725.12	12815.4	12671.34	12760.8	8.8		¥1.05	153,887,0001	(1,754,000)	162,103,000	207,774,000	020996 02	204,220,000
17-K0-08	12889.81 12	X 20.74	1285233	12697.55	-1.85	No. No.	10.01	152,103,000	1003/28	152,195,500	204,238,000	165,000	204 391 000
16-201008	28/6 21 12	30 68	12762.331	12803.7	-172.52	S. Constant		152, 135, 500	8,626,000	160,621,500	204,351,000	17.52,000	Z71.645.000
	2344 00 13		12921.00		240.4			1000 122 101	1000 2020	145, 101, 000	100 FPD 127		TUN CON SEC. 1997
00.44-02	38.275	20000	10/20/20		0.3		2		INN HAND	0003 621 Des	1000 Jan 100 Jan	LIOSTRICK IN THE	NW10 13 301
90-17-X	CL IN LING		10.080.01	10 PPOPL				NK /11/05	INC INC I		0001012/251	TANSOUND .	WY JOO FOR
50-107-1X	13482.37 13		22 - 22	9/ 227	-11/.61		5	135,034,040	002'068'6	142,415,310	mo 2/0/5/1		104 020 M
28-111-06		2009 (Ad	1.222(.12	13503.78			41 BZ	010 015 761	1007/6797	002 001 051	000 000 000		140, 141, 141
20-27-0Z	PL 57 02221		1301622	13109.001	82.00	2		ONO GAN CA	1007/9612	DAC DOL DAL	TAD TEL UNIT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 8/2 051
80-32-02	1 12 JUNE		0700701	13311.72	1001			AD ACLOS	1 nov une	149,116,000			NOV 172 021
31~Jui-08	13410.4 13	18/19/	B. DOS	13375.01	-33,55		8	141 <u>118</u> × 11	1,5/9,300	000 28. 40	100' /177' 991	On Street	1890-0960 FAU
1-AU2-08	32/6.0/ 13		LZ GEDEL	13(24) 26	-181.98			144 739,000	000 950 B	100 /64 000	TXID DAG 1391	WANDEL ST	Mar Holling
4 810 08	0.000	113 86	11.01221	12803.14	1.021			I O'IN /RP SSI	1000'090'	101,612,000	201/12	MANDAL INC.	
80.004-0	1 10.70821	7	12.882 K	States	S N			101,412,000	SIRCULUX	103,014,000	222, 010, PUS 222	NUCCASA CHI	227 U.S. U.S. U.S.
6-900-00	2 13 RCX	10.032	17.25.25	120 95271	D-001			100 PV 4 101	11/1/2/1/2/1/	104,140,0VV	TAND ROY 177		CAN SOL VIL
1-AUG-COL	120/122	121/121	100.101	3.47.14.041	EWIL .		261,849	1 425 2 20 20 1	DI VIANU DI VIANU DI	1112 060 121	201,544,202		

University of Indonesia

÷

÷

- -

1

۰ •

62

····· ·
[]	NIKKE						SELL 1 LOT NIKKEI (amount in IDR)			SELL 2 LOT NIKKEI (amount in IDR)		
Date	Ореп	High	LOW	Adj Close	Price Change	High-Low Range	Baginning Balance	Floating profitioss	Ending Balance	Beginning Balance	Floating profit/loss	Ending Balance
8-Aug-08	13026.53	13259.73	12962.82	13168.41	141.88	296:91	160,396,500	(7,084,000	153,302,500	220,793,000	(14,188,000)	206,605,000
11-Abg-08	13239.46	13468.81	13259.45	13430.91	171,4	209.35	153,302,500	(8,572,500)	144,730,000	200,605,000	(17, 145,000)	189,450,000
12-Aug-08	13397.99	13420.1	13276.15	13303,6	-04.39	11233377//// CB 85	144,730,000	4,719,500	149,449,500	169,460,000	9,439,000	198,699,000
13-A x -08	13205.64	13205.64	12963.34	13023.05	-132.59	22 3	149,449,500	9,129,500	158,579,000	198,899,000	18,259,000	217,158,000
14-AUC-08	12942.61	13090.68	12926.98	12956.8	14.19	BS 1	159,579,000	709,500	157,869,500	217,158,000	(1,419,000)]	215,739,000
16-AUD-08	12991.91	13029.58	12952.21	13019.41	27.5	11.57	157,669,500	(1,375,000)	155,494,500	215,739,000	(2,750,000)	212,989,000
18-Aug-08	12971.49	13270.37	12934.22	13165.45	193.96	10.060	156,494,500	(9,698,000	148,796,500	212,989,000	(19,396,000)	193,593,000
19-Aug-08	13016.5	13016.5	12782,1	12865.05	-151.45		146,796,500	7,572,500	154,389,000	193,593,000	15,145,000	208,738,000
20-Aug-08	12753.98	12923.66	12753.98	12851.69	97.71	100000000000000000000000000000000000000	154,389,000	(4,885,500)	149,483,500	208,736,000	(9,771,000)	198,957,000
21-Aug-08	12665.34	12885.34	12723.63	12752.21	-133.13	181,51	149,483,500	6,856,500	156,140,000	198,967,000	13,313,000	212,280,000
22-Aug-08	12727.37	12732.69	12031.94	12588,04	-61.33	Sec. 70	156, 140, 000	3,068,500	159,205,500	212,260,000	0,133,000	218,413,000
25-AUJ-08	12797.54	12949.33	12797.64	12678.66	61.12	in the second states and the second states a	169,208,500	(4,056,000)	155,150,500	218,413,000	(8,112,000)	210,301,000
26-AUQ-08	12711.03	12801.21	12656.09	12778,71	87.68	· · · · · · · · · · · · · · · · · · ·	155,150,500	(3,384,000	151,768,500	210,301,000	(6,763,000)	203,533,500
27-Aug-09	12734.39	12763.63	12681,99	12752.96	18.57	105.65	151,786,500	(928,600	150,838,000	203,533,000	(1,857,000)]	201,675,000
28-Aug-08	12827.72	12647.46	12718.53	12766.25	-59.47	120.95	150,838,000	2,973,500	153,811,500	201,676,000	5,947,000	207,623,000
29-AUJ-08	12925.45	13079.37	12918.49	13072.87	147,4	60.89	153,811,500	(7,371,000)	146,440,500	207,623,000	(14,742,000)	192,681,000
1-Sep-08	12938.61	12940.55	12834.16	12834.18	-102.63)	148,440,500	5,191,500	151,572,000	192,881,000	10,263,000	203,144,0XX
2-Sep-08	12779.89	12920.52	12491.07	12609.47	-170.42	March 120,44	151,572,000	8,521,000	160,093,000	203,144,000	17,042,000	220,168,000
3-Sep-08	12703.36	12767.5	12647.29	12689.59	-13.77	120.21	160,093,000	688,500	160,781,500	220,186,000	1,377,000	221,563,000
4-Sep-08	12627.64	12660.57	12514.25	12557.66	-69,96	16.646.31	160,781,500	3,499,000	164,280,500	221,563,000	6,998,000	228,561,000
5-Sep-08	12385.65	12300.65	12163.33	12212.23	-173.42	2000 - C.	164,280,500	8,671,000	172,951,500	228,561,000	17,342,000	245,903,000
6-Sep-08	12359 93	12671.78	12362.35	12624.46	264.53	318.45	172,951,500	(13,226,500)	159,725,000	245,903,000	{28,453,000)	219,450,000
9-Sep-03	12529.98	12529.96	12335.74	12400.65	-129.31	194,22	159,725,000	6,465,500	156,190,500	219,450,000	12,931,000	232,381,000
10-560-08	12249.14	12404.67	12159.97	12346.63	97.45	244.7	156,190,500	[4 874,500	161,315,000	232,381,000	(8,749,000)	222,632,000
11-Sep-08	12237.52	12259.02	12081.51	12102.5	-135.02		161,318,000	6,751,000	168,067,000	222,632,000	13,502,000	236,134,000
12-Sep-08	12258.78	12277.57	12059.09	12214 76	-42.02	1110 216 216 23	168,057,000	2,101,000	170,168,000	236,134,000	4,202,000	240,336,000
16-Sep-08	12028.45	12028.45	11851.4	11609.72	-418.7	477.06	170,168,000	20,935,500	191,104,500	240,338,000	41,873,00C	282,209,000
17-Sep-08	11737.62	11850.03	11708.7	11749.78	12.17	1.58.58	191,104,500	(\$08,500	190,496,000	282,209,000	(1,217,000)	280,992,000
18-Sep-08	11576.94	11577.89	11301.46	11489.3	-87.64	276 A2	190,496,000	4,382,000	194,876,000	280,992,000	8,764,000	289,756,000
19-Sep-08	11631.6	11920.68	11615.2	31920.66	289.20	805 805	194,878,000	(14,453,000)	180,415,000	289,765,000	(28,926,000)	260,830,000
22-Sep-08	12037.89	12263.95	12037.89	12090.59	52.7	226.09	150,415,000	(2,635,000)	177,780,000	260,830,000	(5,270,000)	255,560,000
24-Sep-08	12031.98	12115.03	11904.6	12115.03	83.05	20.43	177,780,000	(4,152,500	173,627,500	255,560,000	(8,305,000)	247,285,000
25-589-08	11925,71	12025.41	11635,28	12006.53	80.82		173,627,500	{4,D41,000	159,586,500	247,265,000	(5,082,000)	239,173,000
26-Sep-08	12026.34	12082.64	11788.73	11893.16	-133.16	100000 mm. 2003 61	169,686,500	6.659,000	176,245,500	239,173,000	13,316,000	252,491,000
29-Sep-08	11883.25	12062.57	11721.05	11743.61	-139.64		176,245,600	6,982,000	183,227,500	252,491,000	13,964,000	266,455,000
30-Sep-08	11585.7	11565.7	11160.83	11259.66	-303.84		183,227,500	15,292,000	195,519,500	266,455,000	30,584,000	297,039,000
1-Oct-08	11396.61	11456.64	11314,28	11368.26	-28.35	D.B	198,519,500	1,417,500	199,937,000	297,039,000	2,835,000	299,874,000
2-0:4-08	11423.13	11452,39	11143,79	11154.76	-269.37	3.808.6	109,937,000	13,418,500	213,355,500	299,874,000	26,837,000	326,711,000
3-Oct-08	11052.1	11009.73	10938.14	10938.14	-113.90	(6)	213,355,500	5,098,000	219,053,500	326,711,000	11,396,000	338,107,000
6-Oct-08	10817.27	10839.5	10374.38	10473.09	-344.18	465.12	219,053,509	17,209,000	238,262,500	338,107,000	34,418,000	372,525,000
7-Oct-05	10328.54	10363 14	9916.21	10155.9	-172.6/	46.83	236,262,500	8,632,000	244,894,500	372,525,000	17,284,000	369,759,000
8-0:1-08	10011.64	10011.64	9169.81	9203.32	-805.32	85:83	244,894,500	40,416,000	285,310,500	389,789,000	50,832,000	470,621,000
9-Oct-08	9168,16	9443.45	9100.93	\$157.49	-10.67	· · · · · · · · · · · · · · · · · · ·	285,310,500	530,500	285,844,000	470,621,000	1,067,000	471,668,000
10-Oct-08	9016,34	9016,34	8115.41	8276.43	-739.91	12002	285,844,000	38,995,500	322,839,500	471.688.000	73,991,000	545,679,000
14-Oct-08	8407.94	9455.62	8407.94	9447.57	1039.55	I CANCER	322,839,500	(51,981,500	270,858,000	545,679,000	(103,963,000)	441,716,000
15-Oci-08	9390.5	9601.3	9269.49	9547.47	156.97	SSR	270,858,000	(7,848,500)	263,009,600	441,718,000	(15,697,000)	426,019,000
16-Oct-08	9400.85	9400.85	8458,45	8459.45	-942.4	942.4	263,009,500	47,120,000	310,129,500	426,019,000	94,240,000	520,259,000
17-Oct-08	8579.57	8763.71	8539.51	8693,82	114.25		310,129,500	(5.712,500)	304,417,000	520,259,000	(11,426,000)	508,634,000
20-Cot-08	8775.24	9038,45	8587.7	9005 53	230.35	1 CONTRACTOR OF THE	304,417,000	(11,517,500)	292,699,500	508,834,000	(23,035,000)	485,799,000
21-Oct-08	9139.26	9358.51	\$135.41	9306.25	166.99	1 State 191, 223, 1	292,899,500	(6,349,500	284,550,000	485,789,000	(16,699,000)	469,100,000

University of Indonesia

· · · · · · ·

	NIKKE						SELL 1 LOT NIKKEI (amount in (DR)			SELL 2 LOT MIKKEI (amount in IDR)		
Date	Open	ligti	Low	Adj Close	Price Change	High-Low Ronge	Beginning Balance	Floating profit/loss	Ending Balance	Beginning Halance	Floating profit/loss	Ending Balance
22-04-08	\$198.14	9198,14	8674.69	8674.69	-523,45	521.45	284,550,000	28,172,500	310,722,500	469,100,000	52,345,000	521,445,000
23-Oct-08	8547.79	8547.79	8016.61	8490.98	-86.81	531/13	310,722,500	4,340,500	315,068,000	521,445,000	8,661,000	530,128,000
24-00-08	8391.04	8391.04	7647.07	7649.08	-741.98	743,92	315,063,000	37,036,000		530,128,000	74,196,000	
27-Oct-08	7568.36	7878.97	7141.27	7162.9	-405,46	7377	352,161,000	20,273,30	372,434,000) 604,322,000	40,546,000	544,888,000
28-00-08	7143.34	7826.42	6994.9	7821.92	478.58	631.52	372,434,000	(23,929,000		644,868,000	(47,858,000)	597,010,900"
28-Oct-08	7741.52	0211.9	7741.52	8211.9	470.36	000000000000000000000000000000000000000	348,505,000	(23,519,000	324,986,000	597,010,000	(47,038,000)	549,972,000
30-Oct-08	8269.71	9030.65	8269.71	9029,76	760.05	Service and the service of the servi	324,986,000	(38,002,500)	286,083,500	549,972,000	(75,005,000)	473,957,000
31-00-08	8958.22	9012.31	8576.98	8576.98	-381.24		256,983,500	19,062,000	306,045,500	473,967,000	38,124,000	512,091,000
4-Nov-08	6702.77	9142.29	8699.77	\$114. 6	411.83	A	306,045,500	(20,591,500)	285,454,000	512,091,000	(41,183,000)	470,908,000
5-tiov-08	9224.06	9521.24	\$216,3	9521.24	297.19	2000 C 100 C	285,454,000	(14,859,500	270,594,500	470,908,000	(29,719,000)	441,189,000
6-Nov-08	9373.65	9380.3	8806.71	8899.14	-474,51	573 40	270,594,500	23,725,500	294,320,000	441,769,000	47,451,000	488,640,000
7-Nov-08	8774.49	8868.1	8266.09	9583	-191.49	602.04	294,370,000	9,574,500	303,694,500	488,640,000	19,149,000	507,789,000
10-Nov-08	6711.99	9105.29	8711.99	9081.43	369.44	3943	203,894,500	(16,472,000	285,422,500	507,769,000	(36,944,000)	470,845,000
11-Nov-08	6965.29	9056.31	8704.56	66083	-155.95	351 75	285, 422, 500	7,799,500	293,222,000	470,845,000	15,599,000	488,444,000
12-Nov-08	6694.91	0762.48	8574.2	6695.51	Ŭ,Ĝ	206 28	293,222,000	(30,000)	283, 192,000	488,444,000	(60,000)	486,384,000
13-Nov-08	3564,47	8584,47	8148 3	6238.64	-325.83	× 416.12	293,192,000	16,291,500	309,483,600	466,384,000	32,583,000	518,957,000
14-Nov-08	8378,13	8689.85	8378.13	8462.39	84.26	31472	309,483,500	(4,213,000)	305,270,500	518,967,000	(6,426,000)	510,541,000
17-Nov-08	8366.58	8767.98	8218.82	6\$22.58	155.7	549 16	305,270,500	(7,785,000	297,485,900	510,541,000	(15,570,000)	494,971,000
18-Nov-08	6415.6	8440.41	8302.24	6328.41	·87.1S	138 17	297,485,500	4,359,500	301,645,000	494,971,000	6,719,000	503,690,000
19-Nov-08	6309,35	8370.09	8115.71	8273.22	-36.13	a :51 254CS8	301,845,800	1,806,500	303,651,500	503,690,000	3,613,000	507,303,000
20-Nov-08	8149.77	8149.79	7703.04	7703.04	-446.73	448,75	303,651,500	22,336,500	325,988,000	507,303,000	44,673,000	551,978,000
21-Nov-08	7600,35	7994.68	7406.18	7910,79	310,44	588.6	325,988,000	(15,522,000)	310,466,000	551,976,000	(31,044,000)	520,932,000
25-Nov-08	8028.06	8956.83	6025.69	8323.93	297.67	381.34	310,466,000	(14,693,500)	295,572,500	520,932,000	(29,787,000)	491,145,000
26-Nov-08	8229.72	8317.83	6149,56	8213,22	~18.5	168.27	295,572,500	825,000	296,397,500	491,145,000	1,650,000	492,795,000
27-Nov-08	∂ 311,24	8459.68	8300.49	8373,39	62.15	158,49	296,397,500	(3,107,500)	293,290,000	492,795,000	(6,215,000)	486,580,000
28-Nov-08	9400.05	8518.13	8336.67	8512.27	112.22	AND 181.55	293,290,000	(5,611,000)	287,679,000	486,580,000	(11,222,000)	475,358,000
1-Dec-08	0464.36	8464.36	8307.28	\$397.22	-57,14	167.08	287,679,000	3,357,000	291,036,000	475,358,000	0,714,000	482,072,000
2-Dec-08	8266.32	8266.32	7663.09	7863.69	-402.63	402.63	291,036,000	20,131,500	311,167,500	482,072,000	40,263,000	522,335,000
3-Dec-08	7965,31	8056.38	7899.82	8004.1	38.79	166:56	311,167,500	(1,939,500)	309,226.000	522,335,000	(3,879,000)	519,456,000
4-Dec-08	8030.2	8107.69	7849.84	7924.24	-105.96	267.85	309,228,000	5,298,000	314,528,000	518,456,000	10,596,000	529,052,000
5-Dec-08	7975.05	8024.33	7908.65	7917.51	+57.54	145.88	314,526,000	2,877,000	317,403,000	529,052,000	5,754,000	534,606,000
8-Dec-08	7970,69	8358.27	7059.01	8329.05	358.36	699.25	317,403,000	(17,918,000	299,485.000	534,806,000	(35,836,000)	498,970,000
9-Dec-09	8362.97	8499.6	8314.85	8395.87	33,5	164.76	259,485,000	(1,675,000)	297,810,000	498,970,000	(3,350,000)	495,620,000
10-Dec-09	B\$376	8704.92	8378	8560.24	264.24	S28 92	297,810,000	(14,212,000)	283,598,000	495,620,000	(28,424,000)	467,196,000
11-Dec-08	8642.26	8720.56	8519.11	8720.55	78.29	20144	283,598,000	(3,914,500)	279,683,500	467,198,000	(7,829,000)	459,367,000
12-Dec-08	8599.12	8610.73	8087.09	9236.87	-363.25	5/22472	279,683,500	18,162,500	297,846,000	459,367,000	35,325,000	495,692,000
15-Dec-09	8349.85	8700.17	6349,65	8664.66	314.81	350 32	297,846,000	(15,740,500	282,105,500	495,692,000	(31,481,000)	464,211,000
16-Dec-08	8608.4	8634,26	8471.24	8568 02	-40.36	163.02	282,105,500	2,019,000	284,124,500	464,211,000	4,038,000	468,249,000
17-Dec-08	8659.22	8741.24	8425.66	8612.92	-45.7	316.15	284,124,500	2,285,000	286,409,500	463,249,000	4,570,000	472,819,000
18-Dec-08	8585.16	6728.36	8534.84	B667.23	102.07	196.52	255,409,500	(5,100,500)	281,306,000	472,819,000	(10,207,000)	462,512,000
19-0-08	8540.22	6743.22	8570,56	8568.52	-51.7	72.66	261,306,000	2,385,000	283,691,000	462.612.000	5,170,000	467,782,000
22-Dec-08	80025	8751.18	8593 76	8723.78	121.28	157.42	283,891,000	(8 064 00)	277,827,000	457,762,000	(12,128,000)	455,654,000
24 Dec-08	8630.25	6631.83	8476,69	B\$17.1	-119.15	2	277.827.000	5,657,500	283,484,800	455,654,000	11,315,000	ACC,865,030
1								T	272.424,600		1	444,849,000

64

University of Indonesia

.