



## **GUIDE FOR GENERAL INFORMATION**

### **Delivery Schedule**

#### **DAILY**

Reports are published each business day. After final data updating each evening around 5:15-6:00 PM CST, reports are emailed.

DayTrader delivery at 5-5:30 PM

GRITS and OTS reports delivered at 5:15 PM

Main Reports are delivered at 5:30-6:00 PM

Website Updated at 6:00-6:15 PM

Selected Morning Global Traders delivered at 6:45 AM

GRI Morning Update delivered at 7:00-7:15 AM

#### **WEEKLY**

DayTrader Weekly reports are published on Friday evening with the regular reports.

#### **MONTHLY**

Long Term Technical Review is published and delivered on the final business day of each month or first day of the month, pending on holiday/weekend schedules. The reports are attached and sent out with the regular evening delivery of the Daily Technical Overview.

#### **ARCHIVE REPORTS**

Due to the continual changes in the markets, we do not keep archive copies of reports, except the past two days of the Daily Technical Overview report, Weekly DayTraders for the current week, and Long Term Technical Review for the current month. Most reports are deleted by 9:00 AM CST to prepare for the next days reports.

#### **TRADING RESULTS**

Historical results of the GRITS and OTS reports are presented only in the form available for review on the GRI website. The GRITS and OTS reports are presented as research materials for your consideration.

GRI does not publish trade recommendation results for the Short Term Outlook section of the Overview. The Short Term Outlook is presented as research materials for your consideration.



## SUBSCRIPTION PRICES FOR GRI PRODUCTS

The **Daily Technical Overview** - US and **Priority** reports are companion products, providing a specified list of most common markets, focusing on actively traded months. Overview subscription includes the Short Term Outlook page, the GRI Morning Update, and Long Term Technical Review monthly report. **Sector Report** subscription can be designed to include only the markets you choose and titled with your company name. Additional markets can be added on a per page basis with 3 markets per page. **GRI Trade Sheet** shows trade suggestions to follow multi day/week swings in the market. **GRI Overnight Trade Sheet** shows day trading suggestions. **Global Trader** and **DayTrader** are detailed reports on a specific market. A subscription includes the lead trading month and any back months for that market. A Weekly DayTrader is included with each Global Trader market. DayTrader subscription includes all months of that contract we track, but also includes Weekly DayTrader, Spread Trader, Near Term Trader, and PL5 pages for subscriptions with multiple markets. Special rates for bulk subscriptions of Global Trader/DayTrader are available. **P3d 3-Day Micro Pattern** subscription can be designed to include only the markets you choose.

	Monthly	Quarterly	6 Months	Annual
<b>Overview - US</b>	\$125	\$375	\$600*	\$1200*
<b>Priority Report</b>	\$25	\$75	\$150	\$300
<b>Sector Report</b> (12 markets customer designed )	\$100	\$285*	\$540*	\$1020*
<b>GRI Trade Sheet</b> (GRITS)	\$50	\$150	\$300	\$580*
<b>GRI Overnight Trade Sheet</b> (OTS)	\$50	\$150	\$300	\$580*
<b>Global Trader</b> (Per Market Up To 9)	\$50	\$150	\$300	\$580*
<b>Global Trader</b> (Full Subscription 10 Or More Markets)	\$500	\$1500	\$3000	\$5800*
<b>DayTrader</b> (Per Market Up To 3)	\$25	\$75	\$150	\$250*
<b>DayTrader</b> (Full Subscription 4 Or More Markets)	\$100	\$270*	\$540*	\$960*
<b>P3D Micro Trader</b> (Up to 20 markets)	\$25	\$75	\$150	\$250*

\* - Indicates savings over monthly rate



## The *GRI* Reference Sheet

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Reports published by GRI reference different technical points or utilize abbreviations to maximize the space available and quickly identify signals. A brief description of each is listed below.

### **Price Line Display**

The left columns of the DayTrader and Global Trader newsletters are a price line, divided into equal price increments, centered around the previous day's settlement. Along this price line are letters representing the locations of technical points in widespread use by trading systems and methods that have had a real impact on trade in many markets. Multiple technical points will converge in a given area, giving this area greater technical validity than any individual point.

### **Previous Highs/Lows (P)**

The "Last (#) High" and "Last (#) Low" indicate the prices of the latest four minor highs and lows.

### **10-Day Average Moves (A)**

"Open to High, Open to Low, Settle to High, Settle to Low, and 10 DMA Range" are 10-day averages of the distance the market has rallied or dropped from the previous points.

### **Fibonacci Points (F or \* or Fib Point)**

Fibonacci support and resistance points based on yesterday's range, close, and the Fibonacci ratio of .618. The Key Price  $(\text{high} + \text{low} + \text{close}) / 3$  serves as the base point to determine range support and resistance.

### **Moving Averages (M)**

These are the most commonly used moving averages of settlement prices, highs, and lows.

### **Swing and Scalper Points (S)**

Minor Swing High and Low represent the near-term price projection and retracement targets, and Swing Critical represents the price through which a failing minor trend should not trade, all based upon near-term swing analysis. Scalpers points are the spread of yesterday's range adjusted for market direction.

### **VMA (Computer) Points (V)**

VMA Points are computer generated points of support and resistance based on formulas which are proprietary to GRI. Starred range levels highlight VMA levels that provide the extreme high or low from the previous close which the computer considers the most probable support or resistance zone for the day.

### **Trend Reversal Point (TRP)**

The Trend Reversal Point (TRP) refers to a Fibonacci retracement point and may be highlighted in the comments with an asterisk (\*). A close beyond the TRP will change the short term trend direction.



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### **Range Reversal / Range Key (Range Rev)**

Range Reversal/Range Key are used in combination as a minor trend reversal indicator. A one day move which exceeds the Range Reversal distance, from high to low or visa versa, against the current minor trend, signals a probable change in the minor trend direction. A market is more likely to experience a significant Range Reversal during times when the Range Reversal value closely approaches the Range Key value.

### **Achieved (ACHD)**

Once the market Achieves a projected objective, the abbreviation (ACHD) may denote that the target has been hit. Often trade action will display a reactionary turn away from Achieved targets and the displayed (ACHD) helps remind that the market has completed an expected trend swing.

### **Short Term (ST)**

Short Term (ST) is used to denote a time reference of 2 days to 2 weeks. Generally used to suggest the trend bias of the market action. An (LT) abbreviation might be used to highlight a Longer Term time focus of a month to 6 months.

### **2 Day Pattern Bias**

The 2 Day Pattern Bias is based on computer analysis of repeated technical sequencing of price data, looking at things like highs/lows in reference to each other over a multi-day sample. The comment and small chart on some reports refers to the trading bias for today of a 126 possible combinations.

### **3 Day Historical Pattern**

The 3 Day Historical Pattern is drawn from 20 years of price pattern matching compared to the past three days of trade and provides a statistical bias for possible trade action for today. Results are filtered to only provide the most reliable signal when price activity suggests a significant match.

### **Priority Indicators**

The Priority Indicators is a computer driven filtering system, tracking technical patterns or signals and ranking these for quick reference. Indicators are color coded as well to help highlight what the computer finds to be significant activity in a market.

### **Momentum Indicators**

RSI, or Relative Strength Index is a popular overbought/oversold indicator which signals, on a scale zero to 100, the degree of any market's vulnerability to a technical correction. An oscillator (OSC) is the difference between two moving averages of the settlement, and displays an overbought/oversold condition on a positive or negative scale unique to each market. Values far above or below zero indicate a high likelihood of a technical correction against the current trend.



## **Copyright Restrictions**

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## **Redistribution of GRI Reports**

We are very accommodating to meet the needs of our customers and their clients. However, our concern is protecting our proprietary work from piracy and the ability to maintain our business. Illegal redistribution of our research has a draining effect on our business and ability to provide the best quality service / information.

Please inquire about how we can help you deliver the research publications you need or provide you with information to share with others about our work.

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