VIRTUS

When Will The Stock Market Hit Bottom

The number one question I'm hearing this week is, "When are we going to see the stock market reach a low point?" In spite of recent volatility, my answer remains the same: rather than timing the markets, focus on time IN the market.

Bears and bulls are locked in a cage match. Bears are saying that the Fed's rate-increase cycle will lead to a recession, dragging stocks even lower. Bulls are finding reasons for optimism, such as lower used-car prices and generally solid first-quarter corporate earnings.



Shifting Into Reverse?

Source: Manhiem Used Vehicle Value Index, May 2022

There's no doubt that stocks have been gut-punched in the first half of 2022, and the bear bandwagon seems crowded. But Wall Street has a resilience all its own. Meanwhile, time IN the markets, not timing the markets, remains the wise way to go.

Jonathan Greenwich

jgreenwich@virtuscap.com

571-527-4955

Virtus Capital

Managing Principal

http://www.virtuscap.com

Securities and investment advisory services offered through **Royal Alliance Associates, Inc. (RAA)** member FINRA/SIPC. **RAA** is separately owned and other entities and/or marketing names, products or services referenced here are independent of **RAA**. This message and any attachments contain information, which may be confidential and/or privileged, and is intended for use only by the intended recipient; any review, copying, distribution or use of this transmission is strictly prohibited. If you have received this transmission in error, please (i) notify the sender immediately and (ii) destroy all copies of this message. If you do not wish to receive marketing emails from this sender, please reply to this email with the word REMOVE in the subject line.

This informational email is an advertisement and you may opt out of receiving future emails. To opt out, please click the "Unsubscribe" link below.

This message was sent by Virtus Capital 571-527-4955 4250 North Fairfax Drive Suite 600 Arlington, VA 22203

Unsubscribe