Title: June 8th 2022 - *58 Million Dollar* GME Options Bet? 9 DTE 1 Delta Call Options

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https://www.reddit.com/r/GME/comments/v7z71o/june_8th_2022_58_million_dollar_gme_options_bet_9/

I made [this](https://www.reddit.com/r/options/comments/v7e4vq/june_7th_2022_16_million_dollar_gme_o ptions_bet/) post yesterday and got some awesome feedback. I wanted to post a follow up with what I saw today.

Unfortunately I have no way of going back and looking at this data historically, so I'm not sure if this is a common occurrence or not.

Today the GME bets were far larger than yesterday. These contract trades alone totaled almost 6% of the market cap of the company. Over **6,500** contracts were traded totaling **\$58,615,900**. If these were exercised immediately the total cost would have been over **\$93,000,000** Here's the data:

https://preview.redd.it/xma0uqcrig491.png?width=577&format;=png&auto;=webp&s;=3e4d74b5fa217c76c4602a541d6ce1438f37fa52

https://preview.redd.it/btfjtlwsig491.png?width=1627&format;=png&auto;=webp&s;=b11cdfccb46af1a2e15eb9fb346a05e25b74210a

Someone stated yesterday that I was confusing volume for OI, but today showed that the volume is not carrying into the OI, which leads me to believe these orders are being placed and immediately exercised?

https://preview.redd.it/czohps9uig491.png?width=1187&format;=png&auto;=webp&s;=64cc628cef2b765a 4b3a140a85e224e3c8497e63

u/bimi210 posted the following quote in the other thread:

*"Trader A may enter a buy-write transaction, consisting of selling deep-in-the-money calls and buying shares of stock against the call sale. By doing so, Trader A appears to have purchased shares to meet the broker-dealer's close-out obligation for the fail to deliver that resulted from the reverse conversion. In practice, however, the circumstances suggest that Trader A has no intention of delivering shares, and is instead re-establishing or extending a fail position. These circumstances vary. For example, Trader A may be engaging in buy-writes with a known counterparty, such as another market maker (Trader B) that Trader A pays to take the other side of its reset transactions. In this circumstance, Trader A and Trader B agree on a price at which the buy-write will be transacted. The trade is consummated as a spread, with the stock and option portions executed at the same time. Trader A sells calls to Trader B, and Trader A buys shares from Trader B. The size of the trade is dictated by how many shares Trader A is required to deliver to appear to have closed out the settlement fail arising from his short position and avoid a buy-in or large borrowing fees. Trader A knows or has reason to know that the counterparty to the buy-write will not deliver securities in settlement of the transaction. Rather, on the same day of the buy-write, Trader B will, in almost every case, exercise the deep in-the- money options it bought from Trader A in order to eliminate the short position created by selling shares to Trader A in the buy-write transaction, negating Trader A's

purchase of those shares. The two counterparties trade deep in-the-money calls with little to no open interest, so that Trader A knows that when Trader B exercises its calls, Trader A will be the one assigned32 on the exercised calls. As a result of the assignment on the exercised calls, Trader A has another delivery obligation. Trader A, or its broker-dealer, remains unable (or unwilling) to borrow shares to make delivery, and the reset transaction may result in a fail to deliver position at Trader A's clearing firm. The result may be a persistent fail to deliver position in the security at issue."*

Source: [*https://www.sec.gov/about/offices/ocie/options-trading-risk-alert.pdf*](https://www.sec.gov/about/offices/ocie/options-trading-risk-alert.pdf)

I think this is probably the most likely reason, but damn this is a lot of money flowing around. Thank you to all of you for your feedback.