Title: Share Ownership/DRS Rate Poll

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Url: https://www.reddit.com/r/GME/comments/vh86qv/share_ownershipdrs_rate_poll/

This is a poll meant to estimate retail ownership of GME along with DRS rates vs. amount of GME shares held

After analyzing the data on Computershared.net it seems there is a huge correlation between higher DRS rates and the amount of GME owned. The cutoff seems to be about 60 shares. GME apes with less than 60 shares are DRSing a smaller amount of them. There could be many reasons for this correlation, but it isn't really the purpose of the poll.

To estimate overall retail ownership, we should know the overall rate at which apes are DRSing their shares. The poll is broken down into above 61 and below 60 shares to check the consistency of the poll vs. the Computershared.net dataset which uses the DRS reddit bot.

The results this poll are meant to test the waters and fill in the missing data of the DRS rate to figure out the retail ownership and also how much more apes can feasibly DRS. While it might "seem to" make more sense to just poll retail ownership, we already have pretty good data on the ratio of DRS rates between those with less than 60 shares and those with more. If the results of the poll are consistent with those of the DRS reddit scraper bot, then it makes it more likely there isn't some response bias in the polling. This leads to more reliable conclusions we can take from the polling data.

Please send me comments and concerns about the polling data/questions. Having a better idea of where we are at with retail ownership will allow for a more sound polling methods. And the responses to the poll should allow us to make more refined and accurate polls in the future.

If you are in the process of transferring shares to Computershare, count them as already DRS'ed for the purposes of this poll.

Obligatory ■■■s will ■2 tha ■! NFA.

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