Hi all, <u>Honn</u> from the Uniswap Foundation here. Over the past few weeks, we have completed Phase 2 of the Optimism Uniswap Protocol Liquidity Mining Program. With the help of community members, we conducted a retrospective analysis on this phase, further exploring the impact Phase 2 had on Uniswap, Optimism, and the pools at hand.

We'd like to thank <u>@xiz_zelos</u> for their work on the analysis! Full link here: <u>https://medium.com/zelos-research/optimism-uniswap-lm-phrase-2-analysis-69f878e27fe3</u>

Below, we summarize a few key takeaways of the program's impact:

- liquidity in all pools noticeably increased, except OP-USDC 0.05% (which may have been a result of fragmented liquidity w/ a competing pool)
- All trading pools other than USDC-DAI increased in swapping activity
- The wstETH-ETH pool became very active due to people needing to buy the tokens to provide liquidity
- Trading slippage for all pools is significantly lower in time and volume
- The tokens involved with the program were heavily bridged over to Optimism after the program started

With that, the Uniswap Foundation's recommendations for Phase 3 include, but are not limited to:

- Add a long tail asset to assess whether the volume in tokens bridged over are attributed to the Liquidity Mining Program or general popularity of the asset
- Remove the OP-USDC 0.05% pool as it did not result in increased liquidity. This may be due to the presence of OP-USDC 0.3% pool in the same program, fragmenting liquidity
- · Cover more ground by avoiding overlap with other ongoing liquidity mining programs

With the success of the previous phases of the Optimism-Uniswap Protocol Liquidity Mining program, we would like to continue empowering the community and liquidity managers to own initiatives on behalf of the ecosystem. For Phase 3, each liquidity manager (<u>Arrakis</u>, <u>DeFi Edge</u>, <u>Gamma</u>, and <u>xToken</u>) will be running point on an equal portion of the remaining 650K OP tokens, with the UF helping to coordinate and minimize overlap.