

Forum: [Hack Forums](#)

Thread: [Weird Bitcoin Block](#)

OliverSc - August 11, 2020, 9:21 am

<https://www.blockchain.com/btc/blocks?page=1>

I can't really understand, what happened here? Why 0 transactions? SUPER weird or there is an explanation?

<https://www.blockchain.com/btc/block/00000000000000000005510824a311476613d96ba60e3b345e6fcbfc4db36089>

Edit:

Actually as I see there are more blocks like this,

<https://www.blockchain.com/btc/block/00000000000000000000bcaab7634fa219c9995168233f2069e221e752f8e6cb>

<https://www.blockchain.com/btc/block/00000000000000000000d94d22a7a867986aa6f7b6e36c6c3fdcac18b1ecc8b1>

Can someone explain?

CryptoBot - August 11, 2020, 12:53 pm

They're block rewards I am pretty sure :)

OliverSc - August 11, 2020, 4:34 pm

(Aug 11, 2020 12:53 PM)M249 Wrote: [\[CITE\]](#) They're block rewards I am pretty sure :)
Wdym? every block has a reward

(Aug 11, 2020 03:05 PM)Focus Broken Wrote: [\[CITE\]](#) Yes. The unknown miner of [block 643232](#) did not include any transactions likely because they had not finished verifying [block 632231](#), which was mined only 20 seconds before. You can mine on top of an existing block using only the block header, so miners will still profit mostly from their hashes generated during the short time it takes for the previous block to propagate and get validated, even if they don't profit optimally by being able to include transactions for fees.

yeah that's what I was thinkin but it's still kinda weird. Thanks for explanation bruh