



# Question: How can I tell the difference between staked and mined coins?

CLI:

Verus Desktop:

Verus Agama (Deprecated):

## CLI:

[↑]

You can check this in the VerusExplorer <https://explorer.verus.io/>

1. Check last 10 transactions in the CLI. Use `listtransactions`.
2. Copy the blockhash of the received award
3. Add it at the end of <https://explorer.verus.io/api/getblock?>

Hint: An example: <https://explorer.verus.io/api/getblock?>

`hash=9e6fa91356211a554c580c90ec9c2067dd420ff74c7d33481775793f7b0e7f03` – so this one is minted....

## Verus Desktop:

[↑]

In Verus Desktop, simply go to your Mining Dashboard and enter into Verus details.

Scroll down to the bottom of the page. It will list the rewards as `mined` or `minted` in green.

The TXIDs that staked the minted rewards are shown in blue.

## Verus Agama (Deprecated):

[↑]

In the GUI you can also click yourself thru to that information.

1. Click on the magnifying glass all the way on the right of the transaction.
2. On the pop-up click on "Open in the VRSC Explorer" bottom left.
3. In the VRSC explorer click on the block hash value (in light blue) – now the block hash is displayed as the title of the box.
4. Click on the info "i" on the right and click on "search": in the result displayed for blocktype 'mined' or 'minted'. (edited)

(submitted by karero, edited by Oink.vrsc@)

Note: last revision date 2020-11-11.