Cashmontee Commands Guide

1. Token Command

- **Usage:** `/token <contract address> [network]`
- **Description:** Retrieve information about a specific token.
- **Default Network:** ETH
- **Error Message:** "Error retrieving token info. Make sure in your command you format it as `/token (name or address) (network).` Default network is Eth."

2. Chart Command

- **Usage:** `/chart <contract address> [timeframe] [amount of candles]`
- **Description:** Generate a simple candlestick chart for a given token and interval.
- **Defaults:** Timeframe to 1h and 100 candles if only one argument provided.
- **Error Message:** "An error occurred. Arguments for `/chart` are `/chart (token address or symbol) (network(default=eth) (timeframe(minute, hour, day)) (per candle # (example: 1 would be 1h when combined with minute, hour, or day)) (number of candles) -- you can add these extra arguments but default is 1h and 200 candles"

3. Floor Command

- **Usage:** `/floor <slug or display name>`
- **Description:** Retrieve the floor price of a specific token.
- **Error Message:** "Ensure the slug or display name is correct. Only provides data if available."

4. Toppools Command

- **Usage:** `/toppools [network]`
- **Description:** Get information about the top pools for a specified network.
- **Default Network:** ETH
- **Error Message:** "Error retrieving token information. Default network is Eth, if you would like different type `/toppools (network).` if Gecko Terminal has it available it will be printed out"

5. Wallet Command

- **Usage:** `/wallet <wallet address>`
- **Description:** Get information about a specific wallet.
- **Error Message:** "Only for Ethereum wallets - provides the last 10 trades of the wallet."

6. Trades Command

- **Usage:** `/trades <token address> [network] [trade volume in USD greater than]`
- **Description:** Get information about trades for a specific token.
- **Default Network:** ETH
- **Error Message:** "Error retrieving trade information. For `/trades (token address)` you can add `(network)` to specify the trades on a specific non-Eth coin. Additionally,

```
/trades (token address) (network) (trade volume you want to search for
(last 24h))"
```

7. Chart with Indicators Command

- **Usage: `/chartichi` or `/chartdonchian <token address> [network] [timeframe] [aggregate] [limit]`**
- **Description:** Generate a candlestick chart with indicators (Ichimoku or Donchian) for a given token and interval.
- **Defaults:** Network is ETH, timeframe is 1h, aggregate is 1, and limit is 200 candles.
- **Error Message:** "An error occurred. Arguments for **`/chartichimoku`** or **`/chartdonchian`** are `(token address or symbol) (network(default=eth) (timeframe(minute, hour, day)) (per candle # (example: 1 would be 1h when combined with minute, hour, or day)) (number of candles) -- you can add these extra arguments but default is 1h and 200 candles"

8. Catfilter Command

- **Usage: `/catfilter [network]`**
- **Description:** Get information about the latest pools on a specific network.
- **Default Network:** ETH
- **Error Message:** "No pools found that match the criteria or error retrieving pool information."

9. Dexscreener Command

- **Usage: `/dexscreener <token identifier>`**
- **Description:** Get DexScreener information for a specific token.
- **Error Message:** "No data found for {token_identifier}."