## **Green Ribbon Deception**

## Sassafras By James McGuire

When comparing the black and blue egg shape fruit of the sassafras to a turnip, we find both could grow from the spoils of the earth<sup>1</sup>. Upon inspecting the American greenback, (the dollar), we noticed that the back of the bill has only green printed on a white background while the front of the bill has black and green printed on a white background. Colors of a rainbow can be found on the front and back of currency printed by other nations. Regardless of the many colors or the lack of, nobody has yet to find the pot of gold at the end of the rainbow. Is it illusion or disillusion?

In the very early days of television, people believed they would have to accept that green was going to be a part of the TV viewing pleasure. As science progressed, black and white became prevalent but color was on the horizon. Most persons dream in color<sup>2</sup> but due to poor memory recall; color fades away and eventually the dream itself fades away and hopefully, the person awakes to the reality of a black and white world. But, visions of the green dollar have not faded.

In marshmallow dreamland, the marshmallow storm trooper needs to know only how to create colored turnip gas from a black and blue sassafras egg. The magical marshmallow leprechauns create pots of gold from many different colored onion skins and many have cried from peeling off the first few layers of the onion and finding only reminisce of rhubarb gas, not only was the no more onion to peel, there was not even a turnip, nor that of any colored money or greenbacks.

Spontaneous combustion<sup>3</sup>!

"Spontaneous combustion is a type of <u>combustion</u> which occurs without an external ignition source. It is usually a slow process that can take several hours of decomposition/oxidation with heat building up to a point of ignition. and it makes things go boom boom"

## Turnip gas and the people as an external source of ignition; "boom boom" coming!

<sup>&</sup>lt;sup>1</sup> Earth gets spoils of animal composting, http://www.usatoday.com/news/nation/environment/2011-02-23-compostinganimals23\_ST\_N.htm

<sup>&</sup>lt;sup>2</sup> http://www.dreammoods.com/reference/faq.htm#blacknwhite

<sup>&</sup>lt;sup>3</sup> http://en.wikipedia.org/wiki/Spontaneous\_combustion