

Rawsome_ Foods_Day_4

Dear NaturalNews readers,

I've spent the entire weekend engaged in **investigative journalism** on the Rawsome Foods raid, and we've turned up some hard-hitting breaking news on the case:

First, we have the breaking news story on the eyewitness account of government agents **stealing \$9,000 in cash** from James Stewart after they put him in handcuffs:

http://www.naturalnews.com/033257_Rawsome_Foods_cash.html

Next, I published a very important piece about **civil rights** and why Rawsome Foods is a private buyer's club that does not need a government license to distribute food to its members:

http://www.naturalnews.com/033255_Rawsome_Foods_license.html

I interviewed **Gary Cox**, an attorney at the Farm-To-Consumer Legal Defense Fund, who explains the laws and the **fundamental legal rights** of individuals to enter into cow share, goat share or "farm share" contracts:

http://www.naturalnews.com/033256_Gary_Cox_legal_defense_fund.html

I also interviewed **Lela Buttery** from the front lines of the Rawsome Foods raid, and she gives a detailed account of what really happened:

http://www.naturalnews.com/033254_Rawsome_Foods_Lela_Buttery.html

If you're playing catch up on this issue, here's an overview of the top videos to watch, which will show you what's going on (see the protests yourself):

http://www.naturalnews.com/033258_Rawsome_Foods_videos.html

You can also hear several of my audio interviews on this topic at:

<http://soundcloud.com/naturalnews/sets/naturalnews-updates>

By the way, we have **more breaking news** coming out on this case, including a story about the old media *blackout* on this story, and we also plan to publish the names of the government tyrants who masterminded this entire operation!

Watch for those stories this week at NaturalNews.com, where we are the #1 source breaking this story across the globe. Nobody has provided coverage of this issue that comes even close to the stories, interviews and videos we're putting out on this, so thank you for your support!