Fishy California Fires and Other Stuff

Source: Giza Death Star

by <u>Joseph P. Farrell</u>
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Ok… so there was election fraud, in Florida no less… we all expected that. After all, this is the state infamous for its hanging chad. More importantly, it is the state whose election fraud — if you've been following the alternative research field for some time - also gave birth to the first major "study" of the problem, the Collier's 1990s classic Votescam. If you've not read it, read it; it's an eye-opener. And peculiarly, as all this rumor of vote fraud and recounts gets under way, we have yet another shooting episode, this time (or once again) in California. Now, with so many shooting episodes going on, you'll notice a complete absence of discussion in the lamestream media on one possibility: mind control. It does exist, and if one grants the hypothesis that some people would like to disarm the American population completely, then one way to do it would be to create the climate of opinion to do so by staging such events utilizing such mind-manipulated "Manchurian patsies." (Just a thought.) And while all this talk of recounts and discovered ballot boxes and voters watching machines flip their votes, not only do we have another shooting incident, but we have yet more "California fires."

There's no question, at least in my mind, that those northern California fires last year were "mighty fishy," especially when one saw so many burnt out homes and businesses, with shrubs and trees mere feet from said burnt out homes and

businesses, not only *not*burnt, but in some cases, with their foliage intact and apparently not burned at all. How does a firestorm driven by winds do this? Common sense says it cannot, and therefore, one is looking at something very different than the standard fire. Within this alternative research field, many people suspected some sort of exotic energy weapon (note I did *not*say *directed* energy weapon), and some went so far as to invoke the strange collapse of the World Trade Center towers on 9/11 in this connection. Videos quickly began to make the rounds showing burnt out building after burnt out building, with nearby plant life alive and well. One video even showed plants bent over, and "spiraled" or in a few cases, "cooked from the inside out", all telltale signatures of microwaves.

This latest round of fires is mighty fishy to me, not only given its *timing* — did Russia only hack *half* the election this time? — but its circumstances.

Here's a case in point that many people saw on Twitter, and shared with me:

This is crazy... a steel and asphalt bridge is on fire and buckled. This is Mulholland Ave at Troutdale in Malibu. @CBSLA #WoolsevFire pic.twitter.com/5Dzco3qfOK

- John Schreiber (@johnschreiber) <u>November 10, 2018</u>

Now, I can "get" asphalt burning, and I can "get" a bridge burning, and even buckling guard rails. But I cannot fathom how it is doing this, while the nearby shrubbery appears to be foliating quite happily untouched by consuming fire or heat. Is heat somehow being conducted through the Earth at frequencies resonant to guard rails and supporting I-beams? Admittedly, that's an end-of-the-twig high octane speculation, but the seismic activity "up-tick" in recent days on the infamous San Andreas Fault may be related. I don't know. I

mention it because high octane speculation is what we do here.

So, I don't know about you, but these latest fires seem to be to be like a mackerel on a moonlit beach, they both shine and stink, for it's not only the *timing* of them that I find a bit to "convenient," but the *circumstances* that are so oddly reminiscent of last year's fires, and in that resemblance, fishy as heck.

See you on the flip side...