

ALEX JONES' LAWYERS ACCIDENTALLY SHARED HIS ENTIRE PHONE WITH SANDY HOOK PLAINTIFF LAWYERS

It was a remarkable day in the Alex Jones trial.

After getting Jones to repeat claims he made under oath about not using email and never texting about Sandy Hook, Plaintiff's lawyer Mark Bankston told Jones he knew he wasn't telling the truth.

Do you know where I got this. Mr. Jones, did you know 12 days ago your attorneys messed up and sent me an entire digital copy of your entire cell phone, with every text message you've sent for the past two years? And when informed, did not take any steps to identify it as privileged, or protected in any way? And as of two days ago, it fell free and clear into my possession. And that is how I know you lied to me when you said you didn't have text messages about Sandy Hook. Did you know that?

Jones bullshitted for a while. Bankston got Jones to agree he knew what perjury was. Judge Maya Guerra Gamble clarified that these materials had *not* been shared in discovery (Bankston made sure to get Jones to agree the emails he was asking about had no Bates stamp).

Effectively, Jones not only got exposed in the Sandy Hook lawsuit as lying.

But at a break, one of the plaintiff's lawyers suggested they were going to share the phone with prosecutors.

You know what nobody's thought about yet? What happens when that phone goes

█ to law enforcement.

Obviously, given the timing, Jones' exposure for January 6 would be the most obvious interest (DOJ already has Owen Shroyer's phone, but Jones would have direct contacts that Shroyer would not).

But during discovery in this case, Jones sent child porn to lawyers for Sandy Hook.

Update: According to Dan Solomon, a journalist covering the trial live, the phone got put into a Dropbox folder both sides were using to share files.

█ Also here is what happened with Alex Jones's cell phone, according to Mark Bankston: the phone's contents were put in a Dropbox folder the two parties had been to using to exchange materials roughly ten days ago.