

RICHARD BURR'S IP DRAGNET DISAPPEARS INTO THE MEMORY HOLE

As I noted yesterday, Richard Burr gave a planned colloquy on the Senate floor yesterday in which he said bulk collection included IP addresses.

Now what's bulk data? Bulk data is storing telephone numbers *and IP addresses* – we have no idea who they belong to – that are domestic. And the whole basis behind this program is that as a cell phone is picked up in Syria, and you look at the phone numbers that phone talked to, if there's some in the United States we'd like to know that – at least law enforcement would like to know it – so that we can understand if there's a threat against us here in the homeland or somewhere else in the world. So Section 215 allows the NSA to collect in bulk telephone numbers *and IP addresses* with no identifier on it. We couldn't tell you who that American might be. [my emphasis]

Here's a CSPAN clip of that discussion.

Curiously, here's how that passage looks in the Congressional Record. (h/t Steven Aftergood)

What is bulk data? Bulk data is storing telephone numbers—we have no idea to whom they belong—that are *foreign and domestic*. The whole basis behind this program is that as a cell phone is picked up in Syria and we look at the phone numbers that phone talked to, if it is someone in the United States, we would like to know that—at least law enforcement would like to know it—so we can understand if there is a threat against us here in the homeland or

somewhere else in the world.

Section 215 allows the NSA to collect, in bulk, telephone numbers with no identifier on them. We couldn't tell you who that American might be. [my emphasis]

Note, the Congressional record also added "foreign" on to the description of telephone numbers collected. We know NSA collects IP addresses overseas, so it may be that's what Burr was thinking about (or it may be in this doctored Congressional record, he added foreign because that would be unsurprising).

I called Burr's office yesterday to ask about this, but have thus far gotten no response.