Hurling Bricks At Mach 5

General Atomics has been testing a new railgun that can hurl "hypersonic bricks" at Mach 5 (roughly 3,800mph). Their new projectile, outfitted with a <u>sabot</u> [1], can travel 4.34 miles downrange — with the gun pointed completely parallel with the ground — even after punching through a steel plate.

If you're having trouble watching this video, try downloading the latest version of Flash Player [2] or contacting your IT department.

Have any comments or questions about our Thursday video editions of IMPO Insider? Or do you have a video you'd like to see featured in one of our deployments? Email me at local.com [3].

Source URL (retrieved on 03/01/2015 - 11:07am):

http://www.impomag.com/videos/2011/04/hurling-bricks-mach-5?qt-recent_content=1

Links:

- [1] http://en.wikipedia.org/wiki/Sabot
- [2] http://get.adobe.com/flashplayer/
- [3] mailto:Joel.Hans@advantagemedia.com

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