

## David Barthelmy

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**From:** McDougall Minerals <ray@mcdougallminerals.com@mail90.atl111.rsgsv.net> on behalf of McDougall Minerals <ray@mcdougallminerals.com>  
**Sent:** Friday, December 05, 2014 10:57 AM  
**To:** Dave  
**Subject:** New Magnetite from Azerbaijan

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## New Magnetite from Azerbaijan

I've added new specimens on the site in a [Magnetite Update \(click here\)](#), featuring beautiful magnetite crystals from the famous Dashkesan deposit in Azerbaijan. The magnetites are accompanied by pretty little epidote crystals, many of which are in bundles or sprays. The finest quality magnetites from Dashkesan are among the nicest magnetite specimens from any locality.

Two things are remarkable about the magnetites I've added here: their shape and their quality. The crystal morphology is unusual for fine magnetite crystals, as they feature

predominantly the dodecahedron, modified by triangular octahedral faces - certainly different from more typical octahedral magnetite crystals. The quality of these is super. They are sharp and lustrous, and the triangular faces are bright.

For all new specimens at McDougall Minerals, see [New Specimens](#).

If you are receiving this email in any format in which the above links don't work, the addresses are:

<http://www.mcdougallminerals.com/Magnetite-December-2014.html>

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Hope you enjoy these specimens!

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