

Addendum to List of Figures in *Groundbreaking! America's New Quest for Mineral Independence*



2.1 America's Western Cordillera

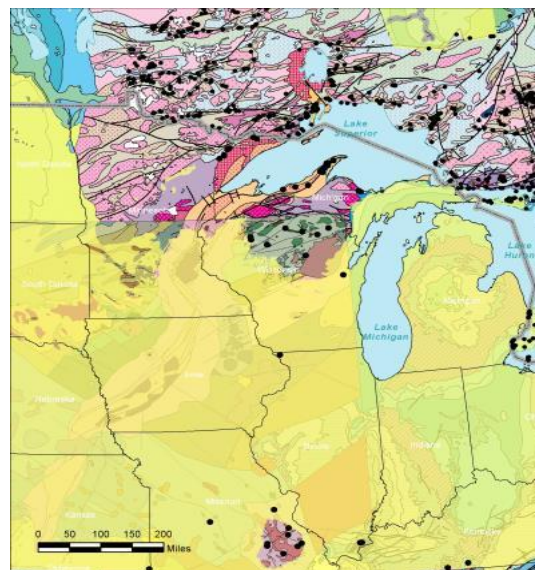
https://www.google.com/search?tbm=isch&sa=1&ei=Fnb0W-PxMYim_QaJ7rHACQ&q=north+american+cordillera+metal+deposits+icmj&oq=north+american+cordillera+metal+deposits+icmj&gs_l=img.3...6462.7973..9429...0.0..0.156.716.0j5.....0...1..gws-wiz-img.N7_9IF6R6b8#imgrc=Bp3XkrBQMUNsvM:&spf=1542747680756

2.2 Map of Mines Located Along U.S. - Canadian Border

Mines in Ontario vs. USA

No geological reason why mineral endowment stops at the the US-Canadian border

-  Sedimentary rocks covering Precambrian basement
-  Present or past producing mines



2.3 Geological Surveys of the American West

http://faculty.weber.edu/kmackay/four_great_surveys_of_the_west.htm

4.3 Rare Earth Dual-Use Technology (see page 7 of presentation)

https://www.energy.senate.gov/public/index.cfm/files/serve?File_id=d01f7185-8949-4f54-84fc-b7d5b41f44d6

4.5 U.S. Rare Earth Deposits (see page 14 of presentation)

<https://www.netl.doe.gov/File%20Library/Research/Coal/Rare%20Earth%20Elements/S-T-REE-TechTeam-Mtg-062716-TBank-Classification-Scheme-of-REE-deposits.pdf>

5.2 Major U.S. Uranium Resource Areas (see page 4)

<https://www.eia.gov/uranium/reserves/ures.pdf>

7.5 Major Metals Operations in U.S.

<https://nma.org/2018/02/02/map-major-metals-operations-in-the-united-states/>

7.6 Federal Land Management (see pages 15 & a8)

<https://fas.org/sgp/crs/misc/R42346.pdf>