Securing American Critical Minerals Act, H.R. 5021 Section by Section Representative Betty McCollum

Summary: To prohibit the sale or transfer of certain critical minerals to foreign entities of concern.

Sec. 1: Short Title: Securing American Critical Minerals Act of 2023

Sec. 2: Prohibition of Sale of Critical Minerals to Foreign Entities of Concern by Persons Conducting Certain Mineral Activities on Federal Land

- (a) In General: Operators conducting covered mineral activities are prohibited from selling or transferring critical minerals to a foreign entity of concern.
- **(b) Authority to Deny Authorization**: The Secretary of the Interior can decline to issue a new lease or renew a lease to a person if they are a foreign entity of concern, if they transfer critical minerals to a foreign entity of concern, if their reporting is inaccurate or incomplete, or if this authorization would negatively affect U.S. national security.
- (c) Administrative, Civil, and Criminal Penalties: The Secretary of the Interior will write regulations detailing penalties if this act is violated.
- **(d) Reporting Requirement**: Mining operators need to submit an annual report to the Secretary of the Interior, which will be made public, that identifies which minerals were extracted/produced/refined on federal land, who these minerals were sold to, and certifying that the transferee is not a foreign entity of concern.
- **(e) Administrative Fee**: The Secretary of the Interior will create a fee structure to pay for this Act.
- **(f) Annual Report**: The Secretary of the Interior will send Congress an annual report summarizing the received reports, as well as any authorizations denied or penalties imposed, for each covered mineral.
- (g) Availability of Funds: The collected fees are available to pay for this act.
- **(h) Definitions**: Terms are defined. For example, "covered mineral" refers to a critical mineral on the USGS list, and "foreign entity of concern" refers to the definition provided in the NDAA for FY 2021.