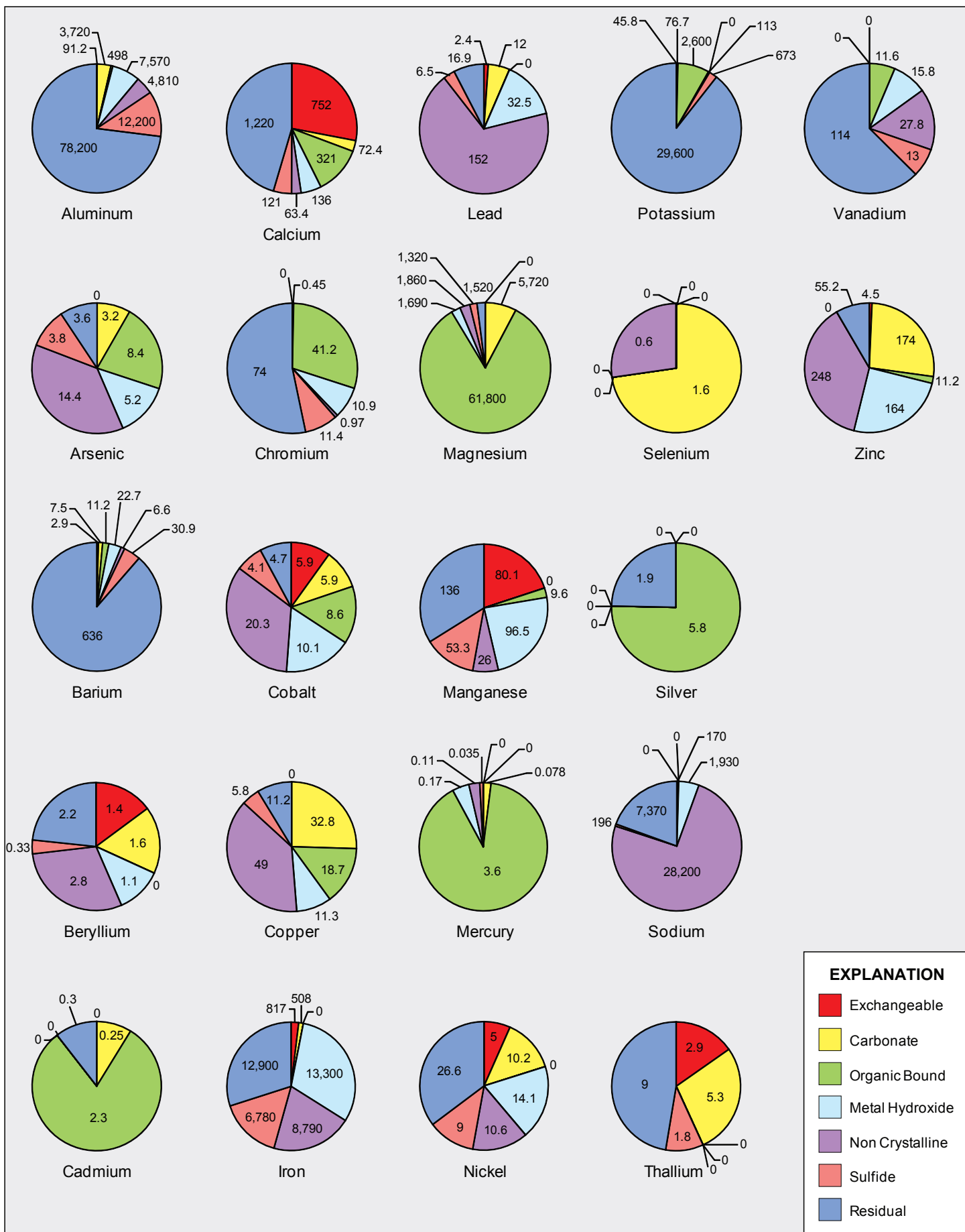
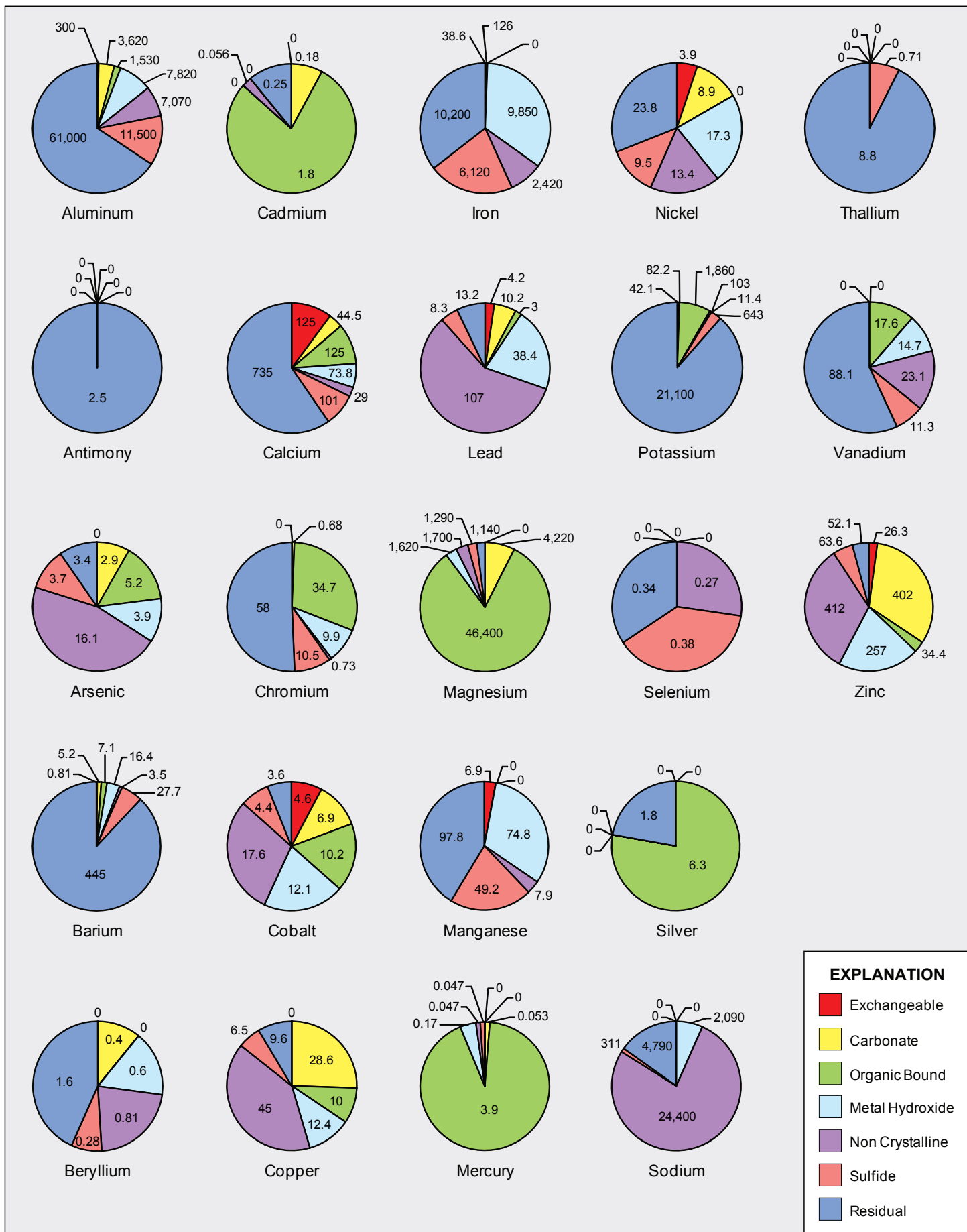
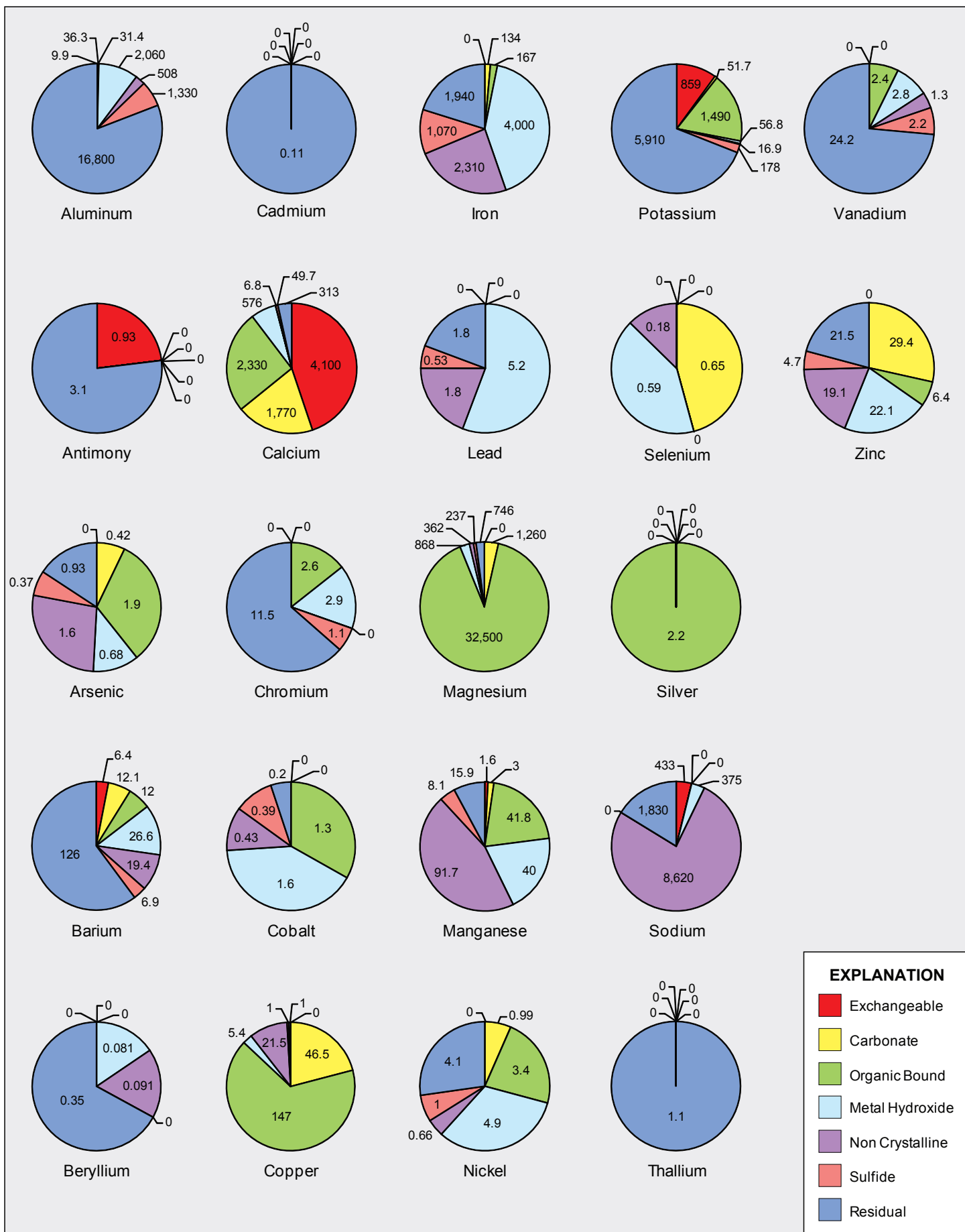




Appendix 5A. Sequential Extraction Procedure analysis of wetland sediment sample GT34W-5, seep 3-4W reactive mat pilot test area, West Branch Canal Creek, Aberdeen Proving Ground, Maryland (units are milligrams per kilogram).



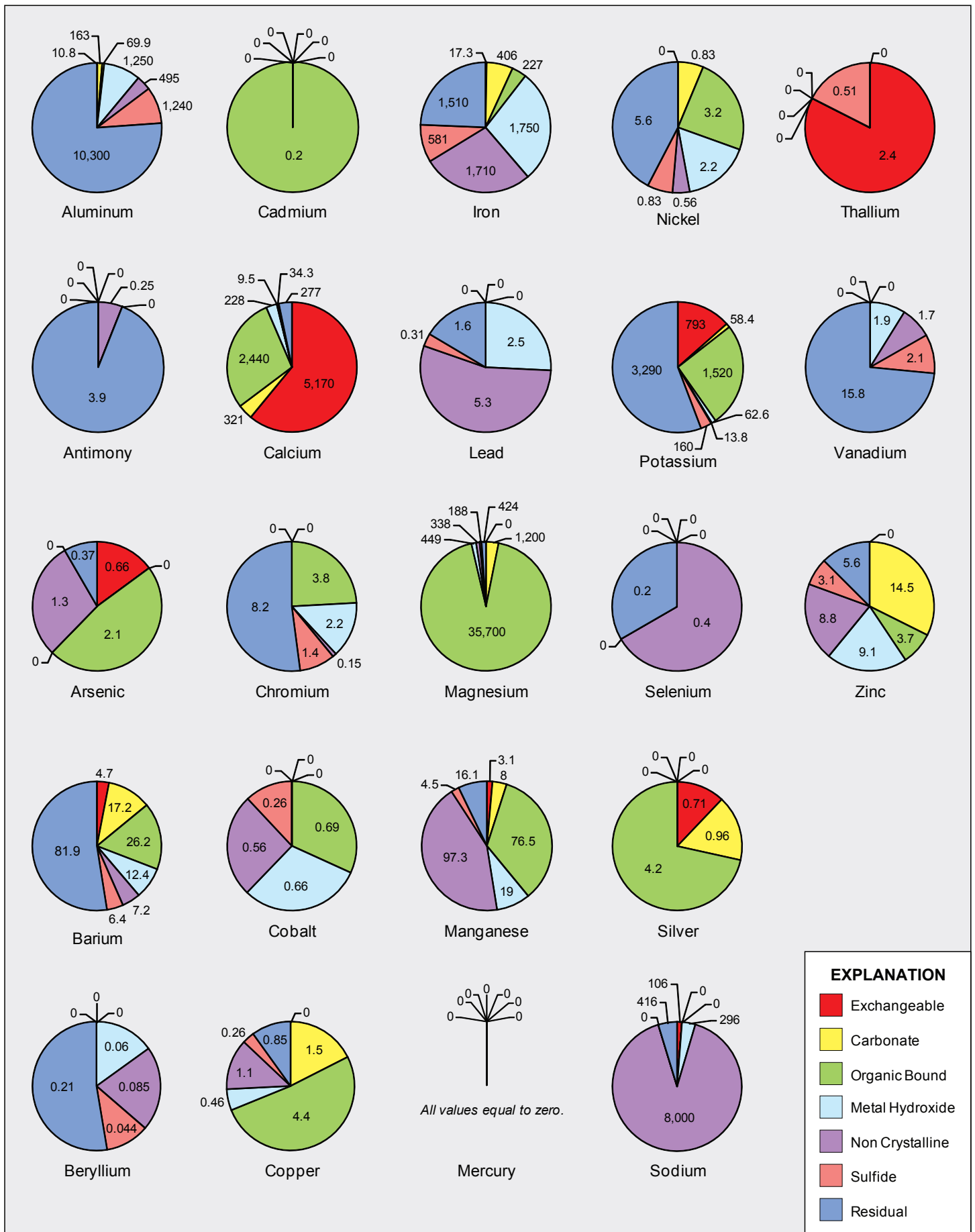
Appendix 5B. Sequential Extraction Procedure analysis of wetland sediment sample GT34W-14, seep 3-4W reactive mat pilot test area, West Branch Canal Creek, Aberdeen Proving Ground, Maryland (units are milligrams per kilogram).



Appendix 5C. Sequential Extraction Procedure analysis of organic mix with BionSoil compost, seep 3-4W reactive mat pilot test area, West Branch Canal Creek, Aberdeen Proving Ground, Maryland (units are milligrams per kilogram).



Appendix 5D. Sequential Extraction Procedure analysis of organic mix with Chesapeake Blue compost, seep 3-4W reactive mat pilot test area, West Branch Canal Creek, Aberdeen Proving Ground, Maryland (units are milligrams per kilogram).



Appendix 5E. Sequential Extraction Procedure analysis of organic mix with Leafgro compost, seep 3-4W reactive mat pilot test area, West Branch Canal Creek, Aberdeen Proving Ground, Maryland (units are milligrams per kilogram).