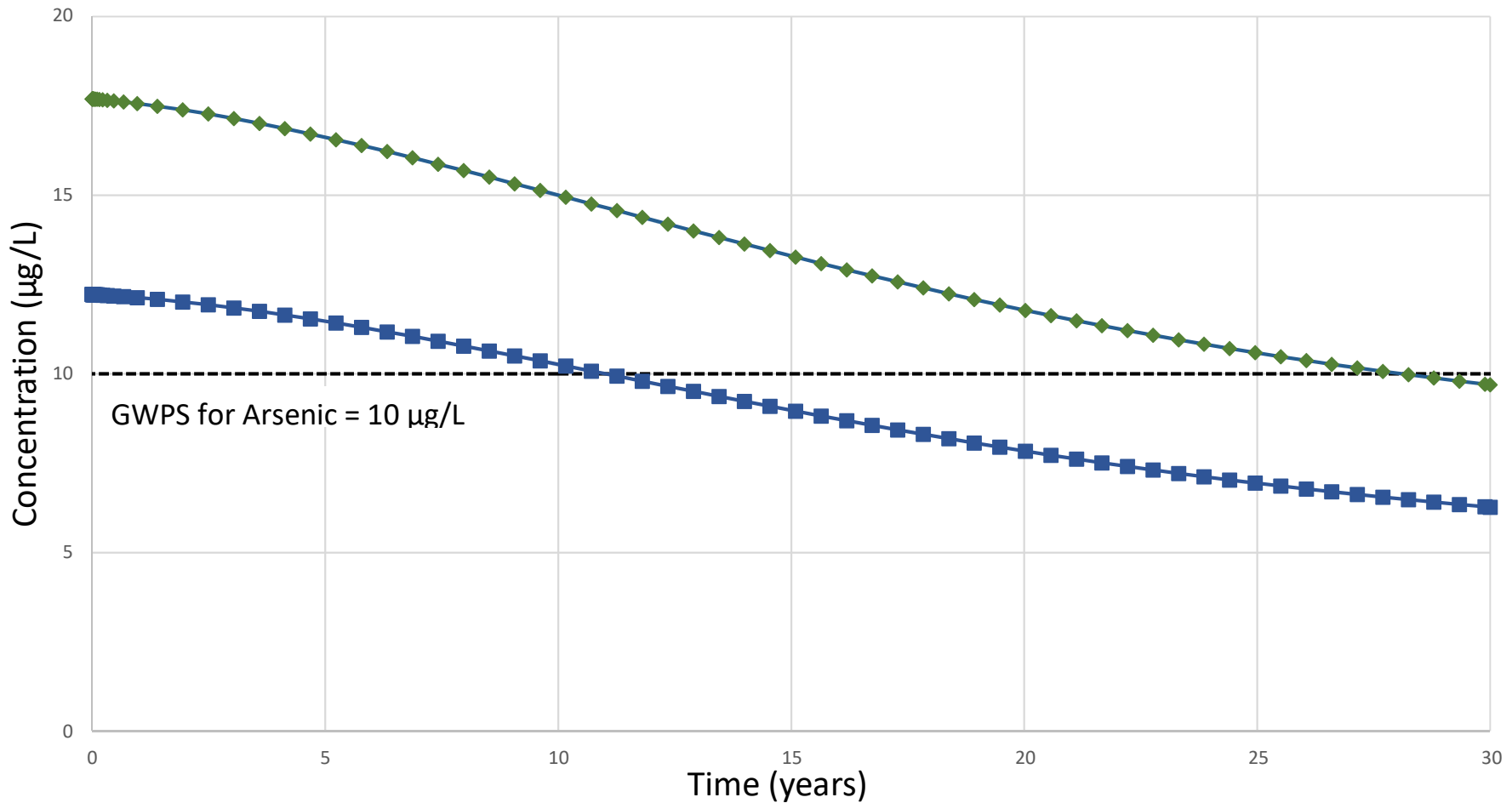


Modeled Arsenic Concentrations After Capping and Closing the MEC CCR Impoundments



◆ Arsenic Concentrations After Capping and Closing the MEC CCR Impoundments - Green
 ■ Arsenic Concentrations After Capping and Closing with Insitu Treatment - Blue

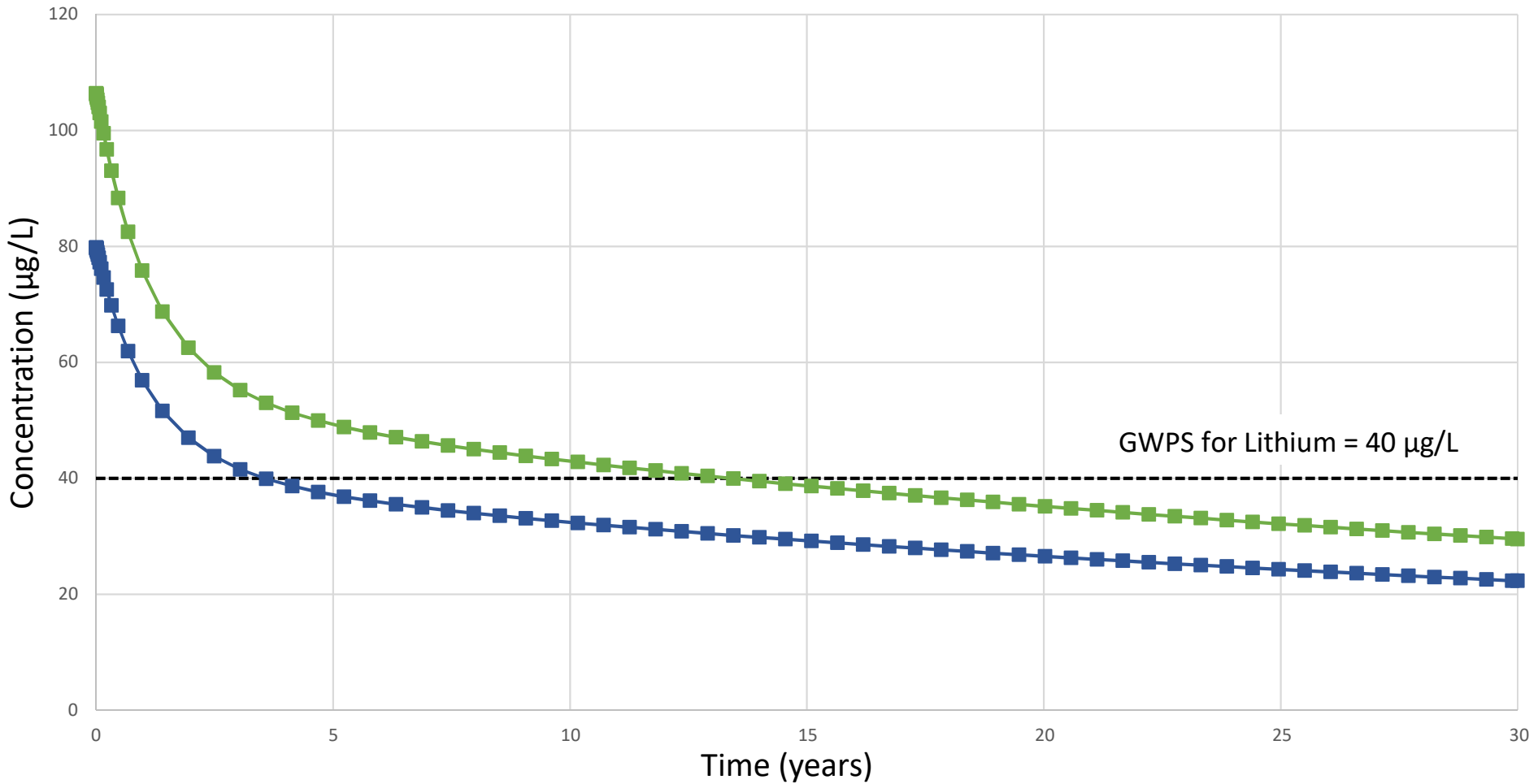
Notes:

- µg/L = micrograms per Liter
- CCR = Coal Combustion Residual
- GWPS = Groundwater Protection Standard
- MEC = Meramec Energy Center



Figure C-1
Arsenic – 10⁻⁷ Cap &
Groundwater Remediation
Meramec Energy Center
Ameren Missouri

Modeled Lithium Concentrations After Capping and Closing the MEC CCR Impoundments



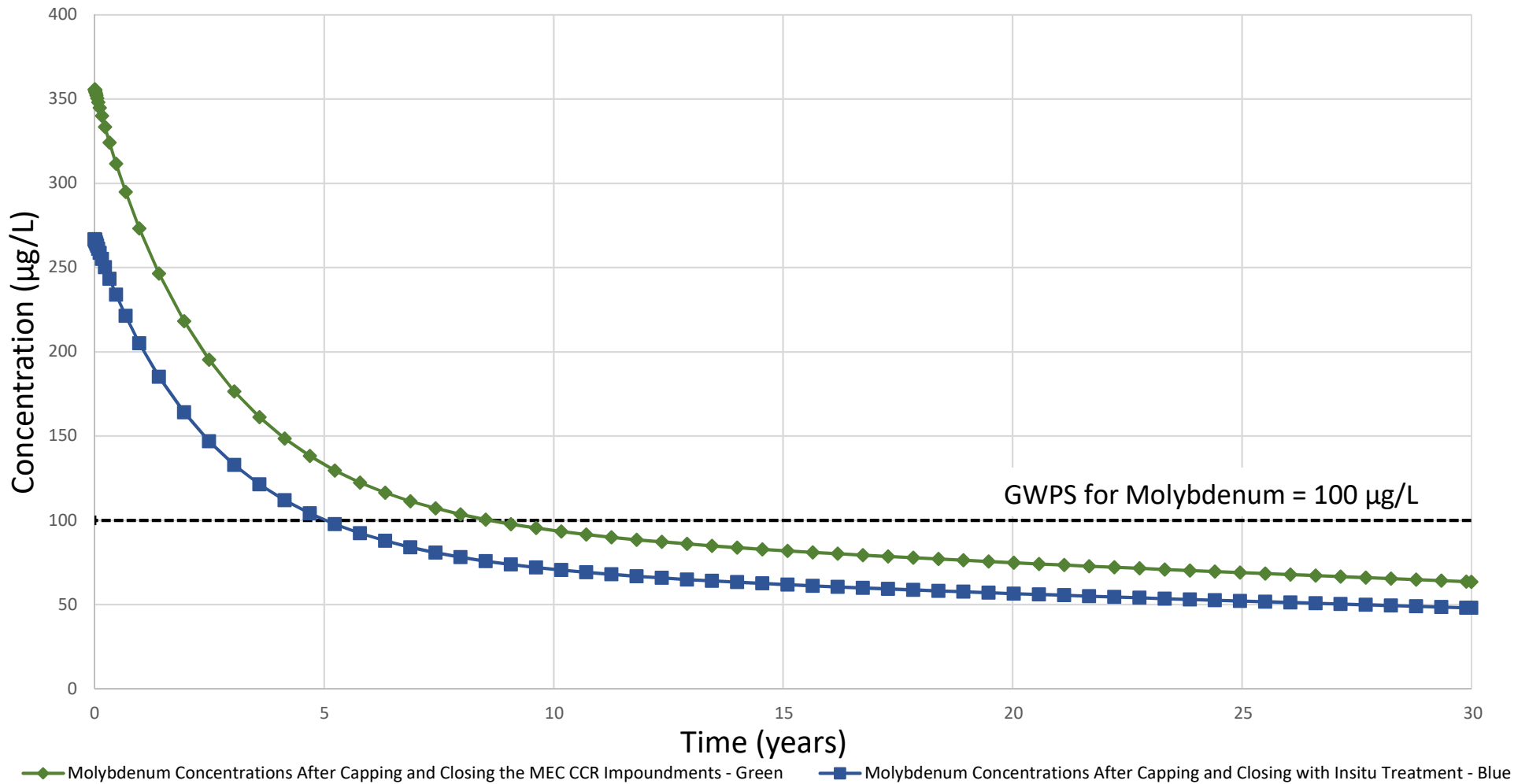
■ Lithium Concentrations After Capping and Closing the MEC CCR Impoundments - Green
 ■ Lithium Concentrations After Capping and Closing with Insitu Treatment - Blue

Notes:
 µg/L = micrograms per Liter
 CCR = Coal Combustion Residuals
 GWPS = Groundwater Protection Standard
 MEC = Meramec Energy Center



Figure C-2
 Lithium – 10⁻⁷ Cap &
 Groundwater Remediation
 Meramec Energy Center
 Ameren Missouri

Modeled Molybdenum Concentrations After Capping and Closing the MEC CCR Impoundments



Notes:

- µg/L = micrograms per Liter
- CCR = Coal Combustion Residuals
- GWPS = Groundwater Protection Standard
- MEC = Meramec Energy Center



Figure C-3
Molybdenum – 10⁻⁷ Cap & Groundwater Remediation
Meramec Energy Center
Ameren Missouri