

New Jersey Department of Environmental Protection
Focus Questions for Public Input
on the Draft Interim Specific Ground Water Quality Criterion and
Interim Practical Quantitation Limit for PFNA

Interim Practical Quantitation Limit:

1. Are you aware of additional data or technical information concerning analytical methods to detect PFNA that would affect the selected Interim PQL?

Interim Specific Ground Water Criterion:

1. Are you aware of additional data or technical information concerning the toxicology, epidemiology, toxicokinetics, or other studies related to health effects of PFNA that should be considered in the development of the criterion?
2. Is the document factually accurate, e.g., are the data sources correctly cited; are the calculations correct?
3. Is the factor used to relate PFNA intake in drinking water to PFNA concentrations in human serum reasonable and appropriate for the development of the ground water criterion?
4. Is the choice of study and toxicological endpoint used as the quantitative basis for development of the criterion (i.e., maternal liver weight increase in a mouse developmental study) appropriate?
5. Have the key uncertainties in this assessment been identified and appropriately characterized? Have the uncertainty factors been applied appropriately? Are you aware of any additional data that would inform the uncertainties listed in this document?