Jurisdiction

Component

* Estimation Method *(hasEstimationMethod)*
  + Parameter *(hasParameter)*
    - Data Source *(hasDataSource)*
* Flow Type *(isFlowType)*
  + Inflow
  + Internal Transfer
  + Outflow
* Flow Source *(flowSource)*
  + Atmosphere
  + External Groundwater
  + External Surface Water
  + Zone Groundwater
  + Zone Land System
  + Zone Surface Water
* Flow Sink *(flowSink)*
  + Atmosphere
  + External Groundwater
  + External Surface Water
  + Zone Groundwater
  + Zone Land System
  + Zone Surface Water

Subcomponent of *(isSubComponentof)*

Partial Subcomponent of *(isPartialSubComponentof)*

Exact Match *(isExactMatch)*