Global Input Data File (.GID) Example

This gid file is from the base04 test case.

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"FSCASID",1,1,1,0,0,0,0,"n/a","n/a","75014"
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"CLWPF",1,1,0,0,0,0,329,"fraction","fraction",1.0
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"CLCPFG",1,1,1,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",1.4
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"CLCLASS",1,2,0,0,0,0,333,"n/a","n/a",5
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"CLCLASS",1,2,1,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,2,1,0,0,0,404,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.011
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"CLCPFG",1,2,2,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.6
"CLCPFH",1,2,2,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.18
"CLDCGRT",1,2,2,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
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"CLKTYPE",1,2,2,0,0,0,0,"n/a","n/a",0
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"CLRFDH",1,2,2,0,0,0,334,"mg/kg/day","mg/kg/day",0.009
"CLSHALF",1,2,2,0,0,0,330,"day","day",1.96
"CLSOL",1,2,2,0,0,0,282,"mg/L","mg/L",2250
"CLVAP",1,2,2,0,0,0,282,"mm Hg","mm Hg",600
"CLWM",1,2,2,0,0,0,327,"g/mole","g/mole",96.94
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"CLCHEM",1,2,3,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,2,3,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,2,3,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",1.4
"CLCPFH",1,2,3,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.0308
"CLDCGRT",1,2,3,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
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"CLKOC",1,2,3,0,0,0,337,"mL/g","mL/g",57
"CLKOW",1,2,3,0,0,0,313,"mL/mL","mL/mL",24
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"CLRFDG",1,2,3,0,0,0,420,"mg/kg/day","mg/kg/day",0.003
"CLSHALF",1,2,3,0,0,0,330,"day","day",0.476
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"CLURISKH",1,2,3,0,0,0,420,"risk/(ug/m^3)","risk/(ug/m^3)",0.0000088
"CLVAP",1,2,3,0,0,0,313,"mm Hg","mm Hg",2660
"CLWM",1,2,3,0,0,0,327,"g/mole","g/mole",62.5
"CLWPF",1,2,3,0,0,0,329,"fraction","fraction",1.0
"CLBFF",1,3,0,0,0,0,161,"L/kg","L/kg",11
"CLCHEM",1,3,0,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,3,0,0,0,0,333,"n/a","n/a",5
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"CLKOC",1,3,0,0,0,0,211,"mL/g","mL/g",126
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"CLSHALF",1,3,1,0,0,0,330,"day","day",1.96
"CLSOL",1,3,1,0,0,0,282,"mg/L","mg/L",2250
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"cval",1,0,0,2,1,0,0,"m^3/yr","m^3/yr",10000
"casid",1,1,0,0,0,0,0,"yr","g/yr","75354"
"ctime",1,1,0,1,0,0,0,"yr","yr",0
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"lcdur",1,1,2,0,0,0,0,"yr","yr",4
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"lcdur",1,1,3,0,0,0,0,"yr","yr",20
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"lcdur",1,1,4,0,0,0,0,"yr","yr",60
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"lcdur",1,2,3,0,0,0,0,"yr","yr",20
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"lcdur",1,3,3,0,0,0,0,"yr","yr",20
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"lcdur",1,3,4,0,0,0,0,"yr","yr",60
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"lcdur",1,4,3,0,0,0,0,"yr","yr",20
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"lcdur",2,1,3,0,0,0,0,"yr","yr",20
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"lcdur",2,3,4,0,0,0,0,"yr","yr",60
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"lcconc",2,4,2,0,0,0,0,"mg/L","g/ml",0.000095
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"efxType",1,1,1,0,0,0,0,"N/A","N/A","Surface Water"
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"efxTypeNum",1,1,0,0,0,0,0,"N/A","N/A",1
"efxNum",1,0,0,0,0,0,0,"N/A","N/A",1
"aosName",1,1,0,0,0,0,0,"N/A","N/A","aos2"
"aosLabel",1,1,0,0,0,0,0,"N/A","N/A","Aquatic_Organism_Selector"
"aosModel",1,1,0,0,0,0,0,"N/A","N/A","Aquatic Organism Selector"
"aosDesPath",1,1,0,0,0,0,0,"N/A","N/A","\Frames1.6\aos.des"
"aosX",1,1,0,0,0,0,0,"km","km",0
"aosY",1,1,0,0,0,0,0,"km","km",0
"aosZ",1,1,0,0,0,0,0,"km","km",0
"aosScrX",1,1,0,0,0,0,0,"N/A","N/A",422.7848
"aosScrY",1,1,0,0,0,0,0,"N/A","N/A",225
"aosModelStat",1,1,0,0,0,0,0,"N/A","N/A",2
"aosSrcNum",1,1,0,0,0,0,0,"N/A","N/A",0
"aosTypeNum",1,1,0,0,0,0,0,"N/A","N/A",0
"aosNum",1,0,0,0,0,0,0,"N/A","N/A",1
"NUMCON",1,0,0,0,0,0,0,"n/a","n/a",4
"FSCASID",1,1,0,0,0,0,0,"n/a","n/a","75354"
"FSCNAME",1,1,0,0,0,0,0,"n/a","n/a","1,1 dichloroethylene"
"NDS",1,1,0,0,0,0,0,"n/a","n/a",1
"FSCASID",1,1,1,0,0,0,0,"n/a","n/a","75014"
"FSCNAME",1,1,1,0,0,0,0,"n/a","n/a","vinyl chloride"
"FSFRACTION",1,1,1,0,0,0,0,"fraction","fraction",1
"FSCASID",1,2,0,0,0,0,0,"n/a","n/a","127184"

"FSCNAME",1,2,0,0,0,0,0,"n/a","n/a","PCE"
"NDS",1,2,0,0,0,0,0,"n/a","n/a",3
"FSCASID",1,2,1,0,0,0,0,"n/a","n/a","79016"
"FSCNAME",1,2,1,0,0,0,0,"n/a","n/a","trichloroethylene"
"FSFRACTION",1,2,1,0,0,0,0,"fraction","fraction",1
"FSCASID",1,2,2,0,0,0,0,"n/a","n/a","75354"
"FSCNAME",1,2,2,0,0,0,0,"n/a","n/a","1,1 dichloroethylene"
"FSCASID",1,2,3,0,0,0,0,"n/a","n/a","75014"
"FSCNAME",1,2,3,0,0,0,0,"n/a","n/a","vinyl chloride"
"FSCASID",1,3,0,0,0,0,0,"n/a","n/a","79016"
"FSCNAME",1,3,0,0,0,0,0,"n/a","n/a","trichloroethylene"
"NDS",1,3,0,0,0,0,0,"n/a","n/a",2
"FSCASID",1,3,1,0,0,0,0,"n/a","n/a","75354"
"FSCNAME",1,3,1,0,0,0,0,"n/a","n/a","1,1 dichloroethylene"
"FSFRACTION",1,3,1,0,0,0,0,"fraction","fraction",1
"FSCASID",1,3,2,0,0,0,0,"n/a","n/a","75014"
"FSCNAME",1,3,2,0,0,0,0,"n/a","n/a","vinyl chloride"
"FSCASID",1,4,0,0,0,0,0,"n/a","n/a","75014"
"FSCNAME",1,4,0,0,0,0,0,"n/a","n/a","vinyl chloride"
"NDS",1,4,0,0,0,0,0,"n/a","n/a",0
"CLCHEM",1,1,0,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,1,0,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,1,0,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.6
"CLCPFH",1,1,0,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.18
"CLDCGRT",1,1,0,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLETYPE",1,1,0,0,0,0,0,"n/a","n/a",2
"CLHLC",1,1,0,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.16
"CLKOC",1,1,0,0,0,0,211,"mL/g","mL/g",65
"CLKOW",1,1,0,0,0,0,282,"mL/mL","mL/mL",69.2
"CLKPERM",1,1,0,0,0,0,415,"cm/hr","cm/hr",0.016
"CLKTYPE",1,1,0,0,0,0,0,"n/a","n/a",0
"CLRFDG",1,1,0,0,0,0,475,"mg/kg/day","mg/kg/day",0.009
"CLRFDH",1,1,0,0,0,0,334,"mg/kg/day","mg/kg/day",0.009
"CLSHALF",1,1,0,0,0,0,330,"day","day",1.96
"CLSOL",1,1,0,0,0,0,282,"mg/L","mg/L",2250
"CLVAP",1,1,0,0,0,0,282,"mm Hg","mm Hg",600
"CLWM",1,1,0,0,0,0,327,"g/mole","g/mole",96.94
"CLWPF",1,1,0,0,0,0,329,"fraction","fraction",1.0
"CLCHEM",1,1,1,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,1,1,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,1,1,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",1.4
"CLCPFH",1,1,1,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.0308
"CLDCGRT",1,1,1,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLETYPE",1,1,1,0,0,0,0,"n/a","n/a",2
"CLHLC",1,1,1,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.0819
"CLKOC",1,1,1,0,0,0,337,"mL/g","mL/g",57
"CLKOW",1,1,1,0,0,0,313,"mL/mL","mL/mL",24
"CLKPERM",1,1,1,0,0,0,397,"cm/hr","cm/hr",0.0073
"CLKTYPE",1,1,1,0,0,0,0,"n/a","n/a",0
"CLRFCH",1,1,1,0,0,0,420,"mg/m^3","mg/m^3",0.1
"CLRFDG",1,1,1,0,0,0,420,"mg/kg/day","mg/kg/day",0.003
"CLSHALF",1,1,1,0,0,0,330,"day","day",0.476
"CLSOL",1,1,1,0,0,0,313,"mg/L","mg/L",2670
"CLURISKG",1,1,1,0,0,0,420,"risk/(ug/L)","risk/(ug/L)",0.000042
"CLURISKH",1,1,1,0,0,0,420,"risk/(ug/m^3)","risk/(ug/m^3)",0.0000088
"CLVAP",1,1,1,0,0,0,313,"mm Hg","mm Hg",2660
"CLWM",1,1,1,0,0,0,327,"g/mole","g/mole",62.5
"CLWPF",1,1,1,0,0,0,329,"fraction","fraction",1.0
"CLBFF",1,2,0,0,0,0,161,"L/kg","L/kg",100
"CLCHEM",1,2,0,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,2,0,0,0,0,333,"n/a","n/a",5

"CLCPFG",1,2,0,0,0,0,510,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.05
"CLCPFH",1,2,0,0,0,0,400,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.0018
"CLDCAIR",1,2,0,0,0,0,329,"cm^2/sec","cm^2/sec",0.072
"CLDCGRT",1,2,0,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLDCWAT",1,2,0,0,0,0,329,"cm^2/sec","cm^2/sec",0.000008200
"CLETYPE",1,2,0,0,0,0,0,"n/a","n/a",3
"CLFONEI",1,2,0,0,0,0,510,"fraction","fraction",0.8
"CLHLC",1,2,0,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.0259
"CLKOC",1,2,0,0,0,0,211,"mL/g","mL/g",364
"CLKOW",1,2,0,0,0,0,305,"mL/mL","mL/mL",398
"CLKPERM",1,2,0,0,0,0,397,"cm/hr","cm/hr",0.37
"CLKTYPE",1,2,0,0,0,0,0,"n/a","n/a",0
"CLRFDG",1,2,0,0,0,0,404,"mg/kg/day","mg/kg/day",0.01
"CLRFDH",1,2,0,0,0,0,516,"mg/kg/day","mg/kg/day",0.077
"CLSHALF",1,2,0,0,0,0,330,"day","day",60.5
"CLSOL",1,2,0,0,0,0,305,"mg/L","mg/L",150
"CLVAP",1,2,0,0,0,0,305,"mm Hg","mm Hg",17.8
"CLWM",1,2,0,0,0,0,327,"g/mole","g/mole",165.9
"CLWPF",1,2,0,0,0,0,329,"fraction","fraction",1.0
"CLBFF",1,2,1,0,0,0,161,"L/kg","L/kg",11
"CLCHEM",1,2,1,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,2,1,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,2,1,0,0,0,404,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.011
"CLCPFH",1,2,1,0,0,0,404,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.013
"CLDCAIR",1,2,1,0,0,0,329,"cm^2/sec","cm^2/sec",0.0891
"CLDCGRT",1,2,1,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLDCWAT",1,2,1,0,0,0,329,"cm^2/sec","cm^2/sec",0.000008434
"CLETYPE",1,2,1,0,0,0,0,"n/a","n/a",2
"CLFONEI",1,2,1,0,0,0,496,"fraction","fraction",0.9
"CLHLC",1,2,1,0,0,0,480,"atm m^3/mole","atm m^3/mole",0.00985
"CLKOC",1,2,1,0,0,0,211,"mL/g","mL/g",126
"CLKOW",1,2,1,0,0,0,480,"mL/mL","mL/mL",263
"CLKPERM",1,2,1,0,0,0,397,"cm/hr","cm/hr",0.23
"CLKTYPE",1,2,1,0,0,0,0,"n/a","n/a",0
"CLPCDEN",1,2,1,0,0,0,0,"g/mL","g/mL",1.46
"CLSHALF",1,2,1,0,0,0,330,"day","day",19.4
"CLSOL",1,2,1,0,0,0,480,"mg/L","mg/L",1100
"CLVAP",1,2,1,0,0,0,480,"mm Hg","mm Hg",69
"CLWM",1,2,1,0,0,0,480,"g/mole","g/mole",131.39
"CLWPF",1,2,1,0,0,0,329,"fraction","fraction",1.0
"CLCHEM",1,2,2,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,2,2,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,2,2,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.6
"CLCPFH",1,2,2,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.18
"CLDCGRT",1,2,2,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLETYPE",1,2,2,0,0,0,0,"n/a","n/a",2
"CLHLC",1,2,2,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.16
"CLKOC",1,2,2,0,0,0,211,"mL/g","mL/g",65
"CLKOW",1,2,2,0,0,0,282,"mL/mL","mL/mL",69.2
"CLKPERM",1,2,2,0,0,0,415,"cm/hr","cm/hr",0.016
"CLKTYPE",1,2,2,0,0,0,0,"n/a","n/a",0
"CLRFDG",1,2,2,0,0,0,475,"mg/kg/day","mg/kg/day",0.009
"CLRFDH",1,2,2,0,0,0,334,"mg/kg/day","mg/kg/day",0.009
"CLSHALF",1,2,2,0,0,0,330,"day","day",1.96
"CLSOL",1,2,2,0,0,0,282,"mg/L","mg/L",2250
"CLVAP",1,2,2,0,0,0,282,"mm Hg","mm Hg",600
"CLWM",1,2,2,0,0,0,327,"g/mole","g/mole",96.94
"CLWPF",1,2,2,0,0,0,329,"fraction","fraction",1.0
"CLCHEM",1,2,3,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,2,3,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,2,3,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",1.4

"CLCPFH",1,2,3,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.0308
"CLDCGRT",1,2,3,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLETYPE",1,2,3,0,0,0,0,"n/a","n/a",2
"CLHLC",1,2,3,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.0819
"CLKOC",1,2,3,0,0,0,337,"mL/g","mL/g",57
"CLKOW",1,2,3,0,0,0,313,"mL/mL","mL/mL",24
"CLKPERM",1,2,3,0,0,0,397,"cm/hr","cm/hr",0.0073
"CLKTYPE",1,2,3,0,0,0,0,"n/a","n/a",0
"CLRFCH",1,2,3,0,0,0,420,"mg/m^3","mg/m^3",0.1
"CLRFDG",1,2,3,0,0,0,420,"mg/kg/day","mg/kg/day",0.003
"CLSHALF",1,2,3,0,0,0,330,"day","day",0.476
"CLSOL",1,2,3,0,0,0,313,"mg/L","mg/L",2670
"CLURISKG",1,2,3,0,0,0,420,"risk/(ug/L)","risk/(ug/L)",0.000042
"CLURISKH",1,2,3,0,0,0,420,"risk/(ug/m^3)","risk/(ug/m^3)",0.0000088
"CLVAP",1,2,3,0,0,0,313,"mm Hg","mm Hg",2660
"CLWM",1,2,3,0,0,0,327,"g/mole","g/mole",62.5
"CLWPF",1,2,3,0,0,0,329,"fraction","fraction",1.0
"CLBFF",1,3,0,0,0,0,161,"L/kg","L/kg",11
"CLCHEM",1,3,0,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,3,0,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,3,0,0,0,0,404,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.011
"CLCPFH",1,3,0,0,0,0,404,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.013
"CLDCAIR",1,3,0,0,0,0,329,"cm^2/sec","cm^2/sec",0.0891
"CLDCGRT",1,3,0,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLDCWAT",1,3,0,0,0,0,329,"cm^2/sec","cm^2/sec",0.000008434
"CLETYPE",1,3,0,0,0,0,0,"n/a","n/a",2
"CLFONEI",1,3,0,0,0,0,496,"fraction","fraction",0.9
"CLHLC",1,3,0,0,0,0,480,"atm m^3/mole","atm m^3/mole",0.00985
"CLKOC",1,3,0,0,0,0,211,"mL/g","mL/g",126
"CLKOW",1,3,0,0,0,0,480,"mL/mL","mL/mL",263
"CLKPERM",1,3,0,0,0,0,397,"cm/hr","cm/hr",0.23
"CLKTYPE",1,3,0,0,0,0,0,"n/a","n/a",0
"CLPCDEN",1,3,0,0,0,0,0,"g/mL","g/mL",1.46
"CLSHALF",1,3,0,0,0,0,330,"day","day",19.4
"CLSOL",1,3,0,0,0,0,480,"mg/L","mg/L",1100
"CLVAP",1,3,0,0,0,0,480,"mm Hg","mm Hg",69
"CLWM",1,3,0,0,0,0,480,"g/mole","g/mole",131.39
"CLWPF",1,3,0,0,0,0,329,"fraction","fraction",1.0
"CLCHEM",1,3,1,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,3,1,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,3,1,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.6
"CLCPFH",1,3,1,0,0,0,475,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.18
"CLDCGRT",1,3,1,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLETYPE",1,3,1,0,0,0,0,"n/a","n/a",2
"CLHLC",1,3,1,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.16
"CLKOC",1,3,1,0,0,0,211,"mL/g","mL/g",65
"CLKOW",1,3,1,0,0,0,282,"mL/mL","mL/mL",69.2
"CLKPERM",1,3,1,0,0,0,415,"cm/hr","cm/hr",0.016
"CLKTYPE",1,3,1,0,0,0,0,"n/a","n/a",0
"CLRFDG",1,3,1,0,0,0,475,"mg/kg/day","mg/kg/day",0.009
"CLRFDH",1,3,1,0,0,0,334,"mg/kg/day","mg/kg/day",0.009
"CLSHALF",1,3,1,0,0,0,330,"day","day",1.96
"CLSOL",1,3,1,0,0,0,282,"mg/L","mg/L",2250
"CLVAP",1,3,1,0,0,0,282,"mm Hg","mm Hg",600
"CLWM",1,3,1,0,0,0,327,"g/mole","g/mole",96.94
"CLWPF",1,3,1,0,0,0,329,"fraction","fraction",1.0
"CLCHEM",1,3,2,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,3,2,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,3,2,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",1.4
"CLCPFH",1,3,2,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.0308
"CLDCGRT",1,3,2,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005

"CLETYPE",1,3,2,0,0,0,0,"n/a","n/a",2
"CLHLC",1,3,2,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.0819
"CLKOC",1,3,2,0,0,0,337,"mL/g","mL/g",57
"CLKOW",1,3,2,0,0,0,313,"mL/mL","mL/mL",24
"CLKPERM",1,3,2,0,0,0,397,"cm/hr","cm/hr",0.0073
"CLKTYPE",1,3,2,0,0,0,0,"n/a","n/a",0
"CLRFCH",1,3,2,0,0,0,420,"mg/m^3","mg/m^3",0.1
"CLRFDG",1,3,2,0,0,0,420,"mg/kg/day","mg/kg/day",0.003
"CLSHALF",1,3,2,0,0,0,330,"day","day",0.476
"CLSOL",1,3,2,0,0,0,313,"mg/L","mg/L",2670
"CLURISKG",1,3,2,0,0,0,420,"risk/(ug/L)","risk/(ug/L)",0.000042
"CLURISKH",1,3,2,0,0,0,420,"risk/(ug/m^3)","risk/(ug/m^3)",0.0000088
"CLVAP",1,3,2,0,0,0,313,"mm Hg","mm Hg",2660
"CLWM",1,3,2,0,0,0,327,"g/mole","g/mole",62.5
"CLWPF",1,3,2,0,0,0,329,"fraction","fraction",1.0
"CLCHEM",1,4,0,0,0,0,0,"n/a","n/a",7
"CLCLASS",1,4,0,0,0,0,333,"n/a","n/a",5
"CLCPFG",1,4,0,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",1.4
"CLCPFH",1,4,0,0,0,0,420,"(mg/kg/d)^-1","(mg/kg/d)^-1",0.0308
"CLDCGRT",1,4,0,0,0,0,410,"cm^2/sec","cm^2/sec",0.00000005
"CLETYPE",1,4,0,0,0,0,0,"n/a","n/a",2
"CLHLC",1,4,0,0,0,0,328,"atm m^3/mole","atm m^3/mole",0.0819
"CLKOC",1,4,0,0,0,0,337,"mL/g","mL/g",57
"CLKOW",1,4,0,0,0,0,313,"mL/mL","mL/mL",24
"CLKPERM",1,4,0,0,0,0,397,"cm/hr","cm/hr",0.0073
"CLKTYPE",1,4,0,0,0,0,0,"n/a","n/a",0
"CLRFCH",1,4,0,0,0,0,420,"mg/m^3","mg/m^3",0.1
"CLRFDG",1,4,0,0,0,0,420,"mg/kg/day","mg/kg/day",0.003
"CLSHALF",1,4,0,0,0,0,330,"day","day",0.476
"CLSOL",1,4,0,0,0,0,313,"mg/L","mg/L",2670
"CLURISKG",1,4,0,0,0,0,420,"risk/(ug/L)","risk/(ug/L)",0.000042
"CLURISKH",1,4,0,0,0,0,420,"risk/(ug/m^3)","risk/(ug/m^3)",0.0000088
"CLVAP",1,4,0,0,0,0,313,"mm Hg","mm Hg",2660
"CLWM",1,4,0,0,0,0,327,"g/mole","g/mole",62.5
"CLWPF",1,4,0,0,0,0,329,"fraction","fraction",1.0
"CSM",112
"Version",0,0,0,0,0,0,0,"N/A","N/A",1.7
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