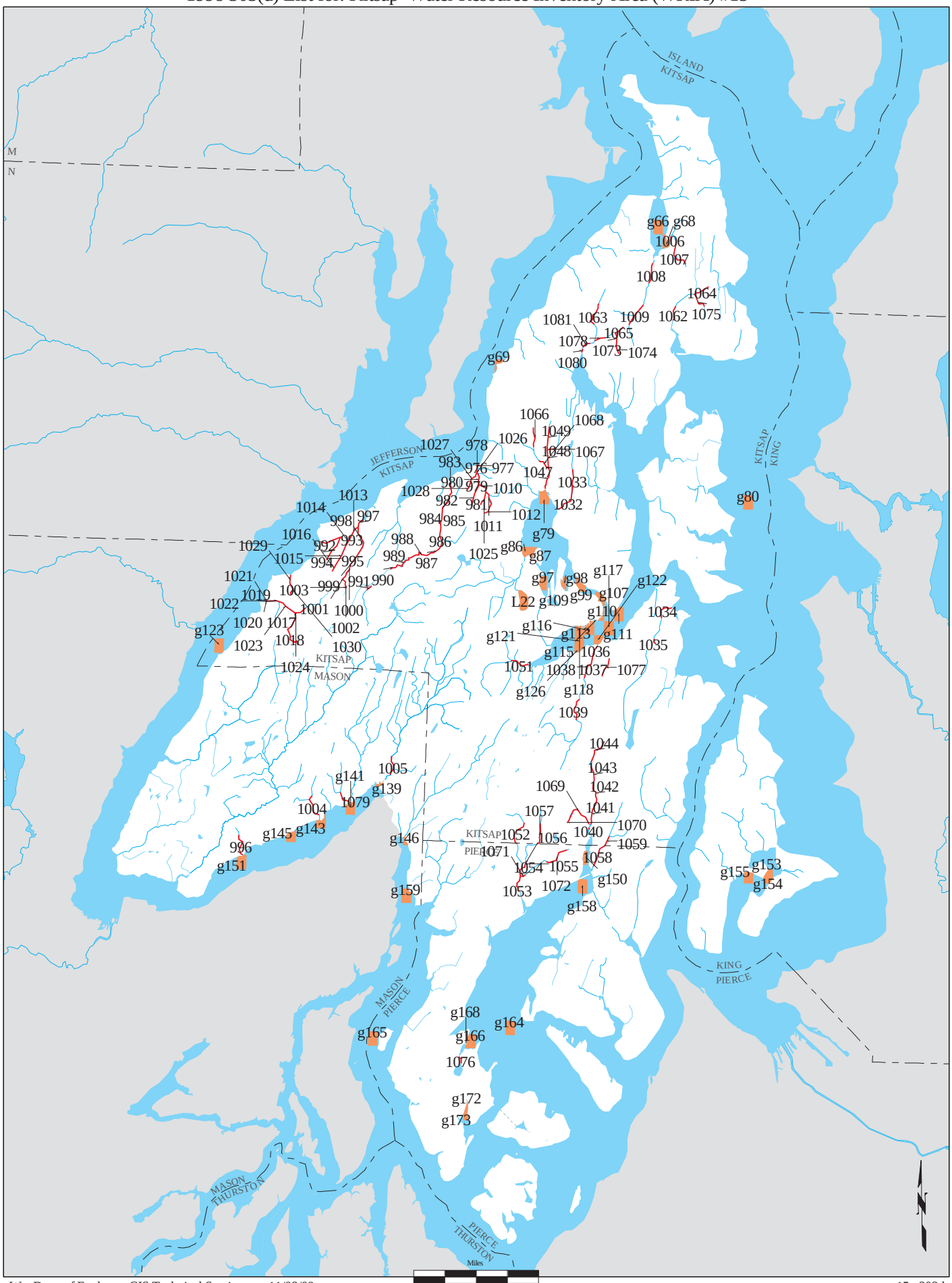
1998 303(d) List for: Kitsap Water Resource Inventory Area (WRIA) #15



Wa. Dept. of Ecology, GIS Technical Services 11/08/02

w15a-303d

1998 303(d) List for: Kitsap Water Resource Inventory Area (WRIA) #15

Id# Parameter, Name segment#

976 Fish Habitat(h), Anderson Cr [YH53MY]
977 Fish Habitat(h), Anderson Cr [YH53MY]
978 Fish Habitat(h), Anderson Cr [YH53MY]
979 Fish Habitat(h), Anderson Cr [YH53MY]
980 Fish Habitat(h), Anderson Cr [YH53MY]
981 Fish Habitat(h), Anderson Cr [YH53MY]
982 Fish Habitat(h), Anderson Cr [YH53MY]
983 Fish Habitat(h), Big Beef Cr [FB10GH]
984 Fish Habitat(h), Big Beef Cr [FB10GH]
984 Temperature, Big Beef Cr [FB10GH]
985 Fish Habitat(h), Big Beef Cr [FB10GH]
986 Fish Habitat(h), Big Beef Cr [FB10GH]
987 Fish Habitat(h), Big Beef Cr [FB10GH]
988 Fish Habitat(h), Big Beef Cr [FB10GH]
988 Temperature, Big Beef Cr [FB10GH]
989 Fish Habitat(h), Big Beef Cr [FB10GH]
990 Fish Habitat(h), Big Beef Cr [FB10GH]
991 Fish Habitat(h), Big Beef Cr [FB10GH]
992 Fish Habitat(h), Boyce Cr [ED35FX]
993 Fish Habitat(h), Boyce Cr [ED35FX]
994 Fish Habitat(h), Boyce Cr [ED35FX]
995 Fish Habitat(h), Boyce Cr [ED35FX]
996 Fecal Coliform, Shoofly Cr [ZO47XT]
997 Fish Habitat(h), Stavis Cr [OB96MI]
998 Fish Habitat(h), Stavis Cr [OB96MI]
999 Fish Habitat(h), Stavis Cr [OB96MI]
1000 Fish Habitat(h), Stavis Cr [OB96MI]
1001 Fish Habitat(h), Stavis Cr [OB96MI]
1002 Fish Habitat(h), Stavis Cr [OB96MI]
1003 Fish Habitat(h), Stavis Cr [OB96MI]
1004 Fecal Coliform, Stimson Cr [XE80KI]
1005 Fecal Coliform, Union R [MF56EG]
1006 Fecal Coliform, Martha-John Cr [BU57GF]
1007 Temperature, Miller Lk Cr [YF74OD]
1008 Temperature, Gamble Cr [PQ58EB]
1009 Fecal Coliform, Gamble Cr [PQ58EB]
1010 Fish Habitat(h), noname [LU51XS]
1011 Fish Habitat(h), noname [LU51XS]
1012 Fish Habitat(h), noname [LU51XS]
1013 Fish Habitat(h), noname [CG54SU]
1014 Fish Habitat(h), noname [CG54SU]
1015 Fish Habitat(h), noname [CG54SU]
1016 Fish Habitat(h), noname [CG54SU]
1017 Fish Habitat(h), noname [PM06XY]
1018 Fish Habitat(h), noname [PM06XY]
1019 Fish Habitat(h), Anderson Cr [HL10ZJ]
1020 Fish Habitat(h), Anderson Cr [HL10ZJ]
1021 Fish Habitat(h), Anderson Cr [HL10ZJ]
1022 Fish Habitat(h), Anderson Cr [HL10ZJ]
1023 Fish Habitat(h), Anderson Cr [HL10ZJ]
1024 Fish Habitat(h), Anderson Cr [HL10ZJ]
1025 Fish Habitat(h), noname [QQ98XZ]
1026 Fish Habitat(h), noname [MM02LO]
1027 Fish Habitat(h), noname [MM02LO]
1028 Fish Habitat(h), noname [MM02LO]
1029 Fish Habitat(h), noname [ON75PB]
1030 Fish Habitat(h), noname [ON75PB]
1032 Fecal Coliform, Barker Cr [IQ67FF]
1033 Fecal Coliform, Barker Cr [IQ67FF]
1034 Fecal Coliform, Beaver Cr [LS41EH]
1035 Fecal Coliform, Beaver Cr [LS41EH]
1036 Fecal Coliform, Blackjack Cr [LK41ZU]
1037 Fecal Coliform, Blackjack Cr [LK41ZU]
1038 Fecal Coliform, Blackjack Cr [LK41ZU]
1039 Fecal Coliform, Blackjack Cr [LK41ZU]
1040 Fecal Coliform, Burley Cr [NQ77DR]
1041 Fecal Coliform, Burley Cr [NQ77DR]
1042 Fecal Coliform, Burley Cr [NQ77DR]
1043 Fecal Coliform, Burley Cr [NQ77DR]
1044 Fecal Coliform, Burley Cr [NQ77DR]
1047 Fecal Coliform, Clear Cr [TF15AC]
1048 Fecal Coliform, Clear Cr [TF15AC]
1049 Fecal Coliform, Clear Cr [TF15AC]
1051 Fecal Coliform, Gorst Cr [WT04RS]
1052 Fecal Coliform, Huge Cr [YV85GW]
1053 Fecal Coliform, Minter Cr [BH24TJ]
1054 Fecal Coliform, Minter Cr [BH24TJ]
1055 Fecal Coliform, Minter Cr [BH24TJ]
1056 Fecal Coliform, Minter Cr [BH24TJ]
1057 Fecal Coliform, Minter Cr [BH24TJ]
1058 Fecal Coliform, Purdy Cr [UM57RJ]
1059 Fecal Coliform, Purdy Cr [UM57RJ]
1062 Fecal Coliform, Grovers Cr [QB02OV]
1063 Fecal Coliform, Dogfish Cr [TD36EV]
1064 Fecal Coliform, Grovers Cr [HS96YA]
1065 Fecal Coliform, [YS04BH]
1066 Fecal Coliform, Clear Cr [JH59OI]
1067 Fecal Coliform, Clear Cr [MV26EP]
1068 Fecal Coliform, Clear Cr [DT92SL]
1069 Fecal Coliform, noname [AP73BA]

Id# Parameter, Name segment#

1070 Fecal Coliform, noname [AP73BA]
1071 Fecal Coliform, L Minter Cr [QB57UD]
1072 Fecal Coliform, L Minter Cr [QB57UD]
1073 Fecal Coliform, noname [GV14QM]
1074 Fecal Coliform, noname [GV14QM]
1075 Fecal Coliform, Grovers Cr [KR91BN]
1076 Fecal Coliform, Mayo Cr [TV40MV]
1076 Temperature, Mayo Cr [TV40MV]
1076 pH, Mayo Cr [TV40MV]
1077 Fecal Coliform, noname [CS87QP]
1078 Fecal Coliform, Dogfish Cr [AE23TW]
1079 pH, noname [SB72ZI]
1080 Turbidity, Dogfish Cr [OQ62QE]
1081 Fecal Coliform, Dogfish Cr [OQ62QE]

Id# Parameter, Name segment#

g107 Arsenic(t), Dyes Inlet [390KRD]
g107 Benzo(b)fluoranthene(t), Dyes Inlet [390KRD]
g109 Arsenic(t), Dyes Inlet [390KRD]
g109 Benzo(b)fluoranthene(t), Dyes Inlet [390KRD]
g110 Arsenic(t), Port Orchard [390KRD]
g111 Arsenic(t), Port Orchard [390KRD]
g113 Arsenic(t), Port Orchard [390KRD]
g115 Arsenic(t), Port Orchard [390KRD]
g66 Dieldrin(t), Port Gamble Bay [390KRD]
g68 Fecal Coliform, Port Gamble Bay [390KRD]
g69 4-Methylphenol(s), Hood Canal [390KRD]
g69 Acenaphthene(s), Hood Canal [390KRD]
g69 Anthracene(s), Hood Canal [390KRD]
g69 Benz(a)anthracene(s), Hood Canal [390KRD]
g69 Benzo(a)pyrene(s), Hood Canal [390KRD]
g69 Benzo(g,h,i)perylene(s), Hood Canal [390KRD]
g69 Bis(2-ethylhexyl) phthala(s), Hood Canal [390KRD]
g69 Chrysene(s), Hood Canal [390KRD]
g69 Copper(s), Hood Canal [390KRD]
g69 Dibenzo(a,h)anthracene(s), Hood Canal [390KRD]
g69 Dibenzofuran(s), Hood Canal [390KRD]
g69 Fluoranthene(s), Hood Canal [390KRD]
g69 Indeno(1,2,3-cd)pyrene(s), Hood Canal [390KRD]
g69 Lead(s), Hood Canal [390KRD]
g69 Mercury(s), Hood Canal [390KRD]
g69 Pentachlorophenol(s), Hood Canal [390KRD]
g69 Phenanthrene(s), Hood Canal [390KRD]
g69 Pyrene(s), Hood Canal [390KRD]
g69 Total Benzofluoranthenes(s), Hood Canal [390KRD]
g69 Zinc(s), Hood Canal [390KRD]
g79 Arsenic(t), Dyes Inlet [390KRD]
g80 Arsenic(t), Eagle Harbor [390KRD]
g80 Benz(a)anthracene(t), Eagle Harbor [390KRD]
g80 Benzo(a)pyrene(t), Eagle Harbor [390KRD]
g80 Benzo(b)fluoranthene(t), Eagle Harbor [390KRD]
g80 Chrysene(t), Eagle Harbor [390KRD]
g80 Dibenzo(a,h)anthracene(t), Eagle Harbor [390KRD]
g80 Indeno(1,2,3-cd)pyrene(t), Eagle Harbor [390KRD]
g80 Mercury(s), Eagle Harbor [390KRD]
g80 PAHs(s), Eagle Harbor [390KRD]
g80 PCB-1254(t), Eagle Harbor [390KRD]
g86 Arsenic(t), Dyes Inlet [390KRD]
g86 Fecal Coliform, Dyes Inlet [390KRD]
g87 Fecal Coliform, Dyes Inlet [390KRD]
g97 3,3'-Dichlorobenzidine(t), Dyes Inlet [390KRD]
g97 Antimony(t), Dyes Inlet [390KRD]
g97 Arsenic(t), Dyes Inlet [390KRD]
g97 Benz(a)anthracene(t), Dyes Inlet [390KRD]
g97 Benzo(b)fluoranthene(t), Dyes Inlet [390KRD]
g97 Bis(2-ethylhexyl) phthala(s), Dyes Inlet [390KRD]
g97 Bis(2-ethylhexyl) phthala(t), Dyes Inlet [390KRD]
g97 Cadmium(s), Dyes Inlet [390KRD]
g97 Chrysene(t), Dyes Inlet [390KRD]
g97 Mercury(s), Dyes Inlet [390KRD]
g97 Mercury(t), Dyes Inlet [390KRD]
g97 Pentachlorophenol(t), Dyes Inlet [390KRD]
g97 Phenol(s), Dyes Inlet [390KRD]
g97 Sediment Bioassay(s), Dyes Inlet [390KRD]
g97 Silver(s), Dyes Inlet [390KRD]
g98 Arsenic(t), Dyes Inlet [390KRD]
g99 Arsenic(t), Dyes Inlet [390KRD]

Id# Parameter, Name segment#

g116 1,4-Dichlorobenzene(s), Sinclair Inlet [390KRD]
g116 2,4-Dimethylphenol(s), Sinclair Inlet [390KRD]
g116 4-Methylphenol(s), Sinclair Inlet [390KRD]
g116 Aldrin(t), Sinclair Inlet [390KRD]
g116 Arsenic(s), Sinclair Inlet [390KRD]
g116 Benz(a)anthracene(s), Sinclair Inlet [390KRD]
g116 Butylbenzyl phthalate(s), Sinclair Inlet [390KRD]
g116 Cadmium(s), Sinclair Inlet [390KRD]
g116 Chrysene(s), Sinclair Inlet [390KRD]
g116 Copper(s), Sinclair Inlet [390KRD]
g116 Indeno(1,2,3-cd)pyrene(s), Sinclair Inlet [390KRD]
g116 Lead(s), Sinclair Inlet [390KRD]
g116 Mercury(s), Sinclair Inlet [390KRD]
g116 PCB-1254(t), Sinclair Inlet [390KRD]
g116 PCB-1260(t), Sinclair Inlet [390KRD]
g116 Phenol(s), Sinclair Inlet [390KRD]
g116 Sediment Bioassay(s), Sinclair Inlet [390KRD]
g116 Zinc(s), Sinclair Inlet [390KRD]
g117 Dieldrin(t), Sinclair Inlet [390KRD]
g117 Sediment Bioassay(s), Sinclair Inlet [390KRD]
g118 Arsenic(s), Sinclair Inlet [390KRD]
g118 Benzo(g,h,i)perylene(s), Sinclair Inlet [390KRD]
g118 Benzoic acid(s), Sinclair Inlet [390KRD]
g118 Bis(2-ethylhexyl) phthala(s), Sinclair Inlet [390KRD]
g118 Butylbenzyl phthalate(s), Sinclair Inlet [390KRD]
g118 Cadmium(s), Sinclair Inlet [390KRD]
g118 Chrysene(s), Sinclair Inlet [390KRD]
g118 Copper(s), Sinclair Inlet [390KRD]
g118 Fluoranthene(s), Sinclair Inlet [390KRD]
g118 Indeno(1,2,3-cd)pyrene(s), Sinclair Inlet [390KRD]
g118 Lead(s), Sinclair Inlet [390KRD]
g118 Mercury(s), Sinclair Inlet [390KRD]
g118 Phenanthrene(s), Sinclair Inlet [390KRD]
g118 Zinc(s), Sinclair Inlet [390KRD]
g121 Fecal Coliform, Sinclair Inlet [390KRD]
g122 Arsenic(t), Sinclair Inlet [390KRD]
g123 Dissolved Oxygen, Hood Canal [390KRD]
g126 Arsenic(t), Sinclair Inlet [390KRD]
g139 Fecal Coliform, Lynch Cove [390KRD]
g139 pH, Lynch Cove [390KRD]
g141 Fecal Coliform, Lynch Cove [390KRD]
g143 Fecal Coliform, Lynch Cove [390KRD]
g145 Fecal Coliform, Lynch Cove [390KRD]
g146 Fecal Coliform, Case Inlet [390KRD]
g146 pH, Case Inlet [390KRD]
g148 Dissolved Oxygen, Lynch Cove [390KRD]
g150 Fecal Coliform, Henderson Bay [390KRD]
g151 Fecal Coliform, Lynch Cove [390KRD]
g153 Dieldrin(t), Quartermaster Harbor [390KRD]
g154 Dieldrin(t), Quartermaster Harbor [390KRD]
g155 Dissolved Oxygen, Quartermaster Harbor [390KRD]
g158 Dissolved Oxygen, Henderson Bay [390KRD]
g159 Fecal Coliform, Case Inlet [390KRD]
g164 Dissolved Oxygen, Carr Inlet [390KRD]
g165 Dissolved Oxygen, Case Inlet [390KRD]
g166 Fecal Coliform, Carr Inlet [390KRD]
g168 Fecal Coliform, Carr Inlet [390KRD]
g172 Fecal Coliform, Nisqually Reach [390KRD]
g173 Fecal Coliform, Nisqually Reach [390KRD]

Id# Parameter, Name segment#

L22 FecaLColiform, Kitsap Lake [878IBO]
L22 Total Phosphorus, Kitsap Lake [878IBO]

1998 303(d) Streams
1998 303(d) Waterbodies
(s) Sample from Sediment
(t) Sample from Tissue
(h) Sample from Habitat
Rivers/Streams
Intermittent
Canal/Pipe
County

GIS Technical Services
11/08/02
w15-303key

Feature Source:
ECOLOGY - 303(d) List 1998 1:100K (WC_LIST, WB_LIST, WG_LIST)
ECOLOGY - Water Resource Inventory Areas 2002 1:24K (WRIA)
ECOLOGY/WDFW - Hydrography 1998 1:100k (HYDROFW)

Notes:
(*) Legend page for individual 303(d)/WRIA area maps, 1 - 62