

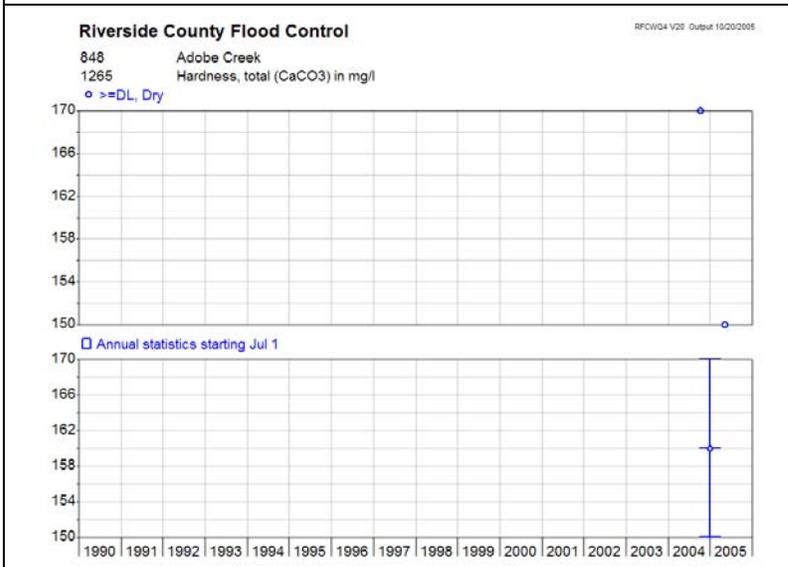
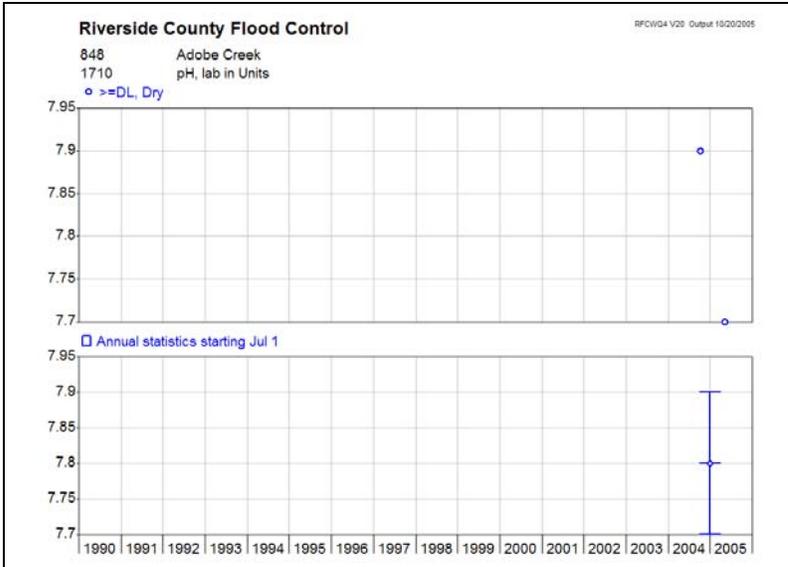
Triad - Station Name: Adobe Creek

Hydron Reference #: 848

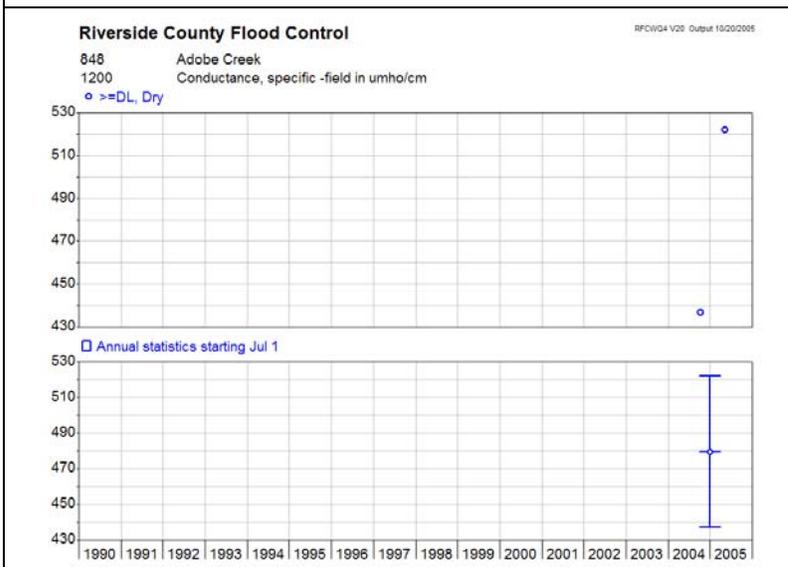
Data Analysis

The detailed data analyses below are for Core monitoring parameters identified in M&RP No. R9-2004-001 [II.A.I.1.h)].

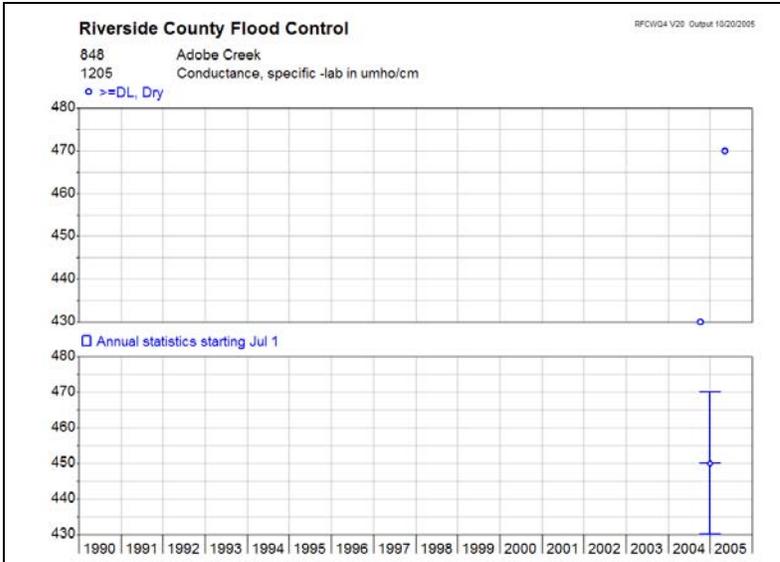
<p>Riverside County Flood Control <small>848 Adobe Creek 1655 Temperature, field-Centigrade</small></p> <p>o >=DL, Dry</p> <p>Annual statistics starting Jul 1</p>	<p>Temperature (#1655, deg. C)</p>
<p>Riverside County Flood Control <small>848 Adobe Creek 1705 pH, field</small></p> <p>o >=DL, Dry</p> <p>Annual statistics starting Jul 1</p>	<p>Temperature (#1660, deg F) pH(#1705, field; #1710, lab)</p> <p>Exceedences in both field and lab turbidity noted at stations 768, 769, 776, 779, and 404. Exceedences in only field pH noted at stations 828, 777, and 778. Exceedences in only lab pH noted at stations 771 and 772.</p>



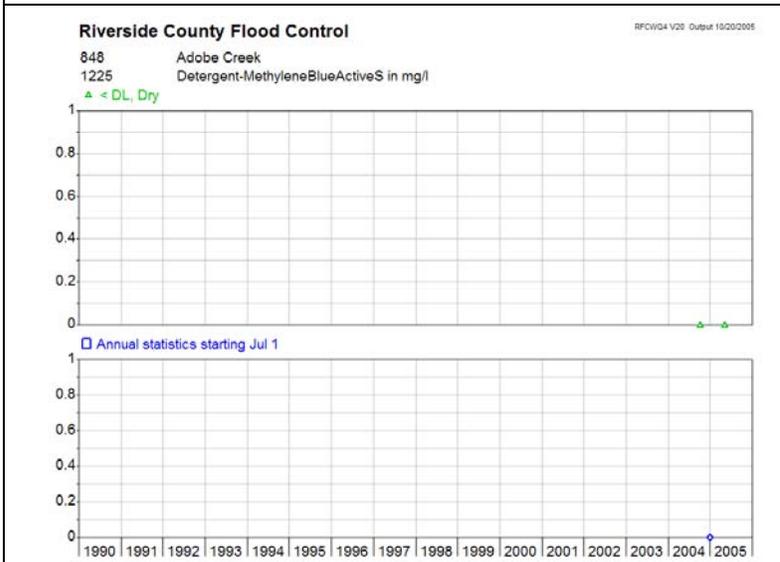
Total Hardness(1265)



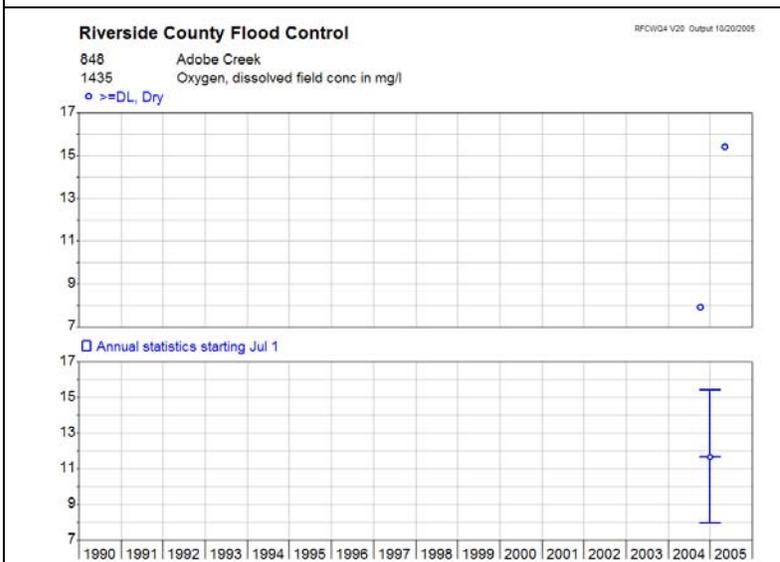
Sp. Conductance, field(1200)



Sp. Conductance, lab (1205)

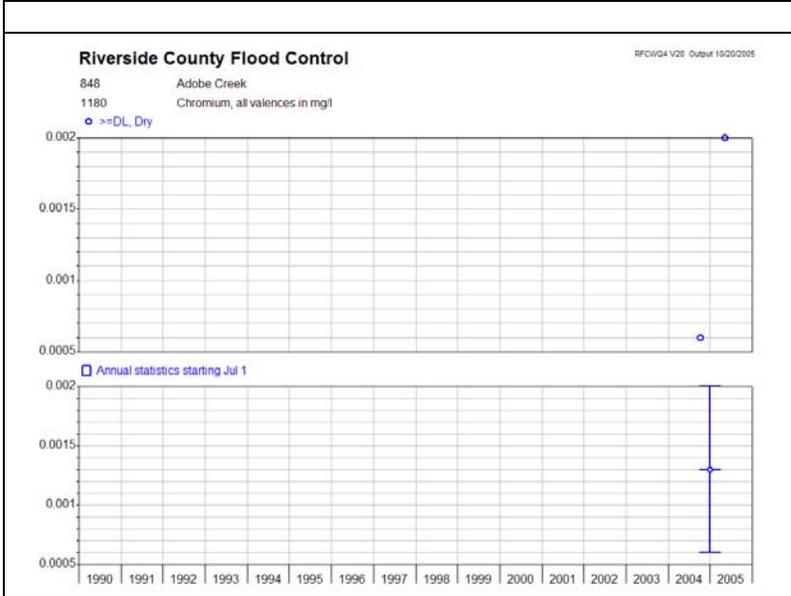


MBAS (1225)

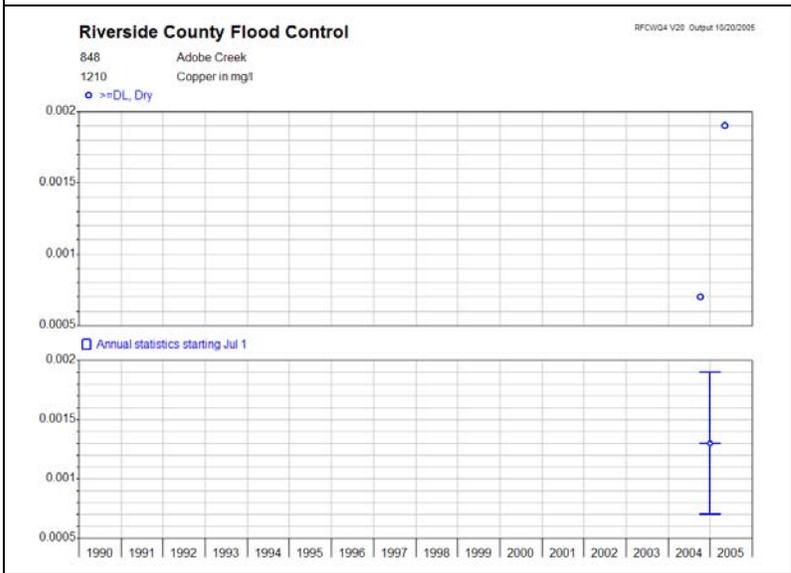


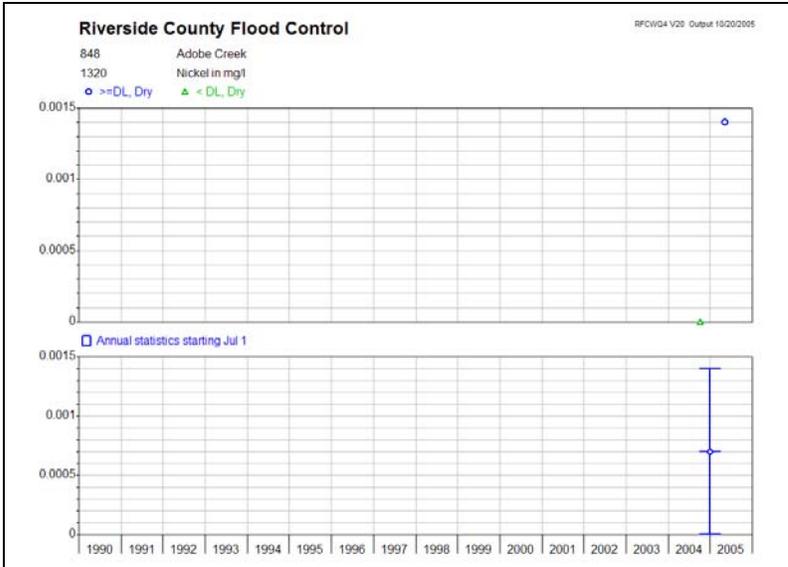
Dissolved Oxygen(1435)

Total Cadmium(1145)
Total Chromium(1180)

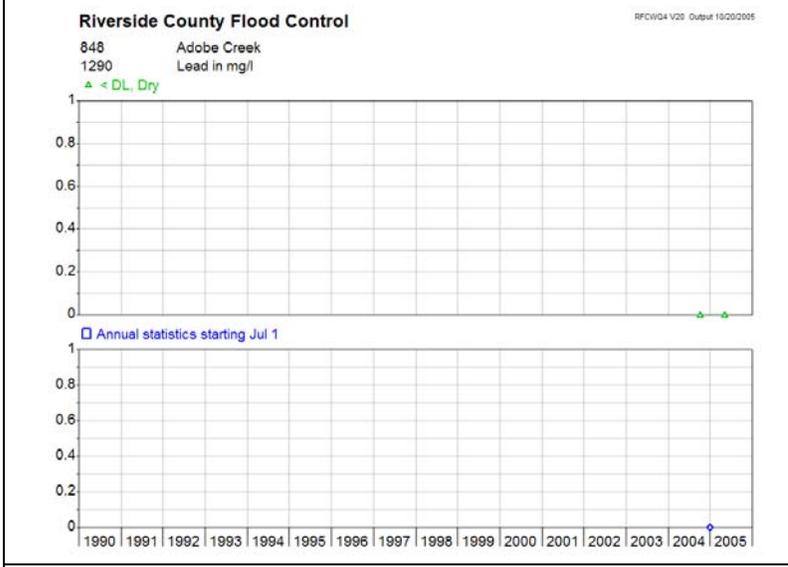


Total Copper (1210)

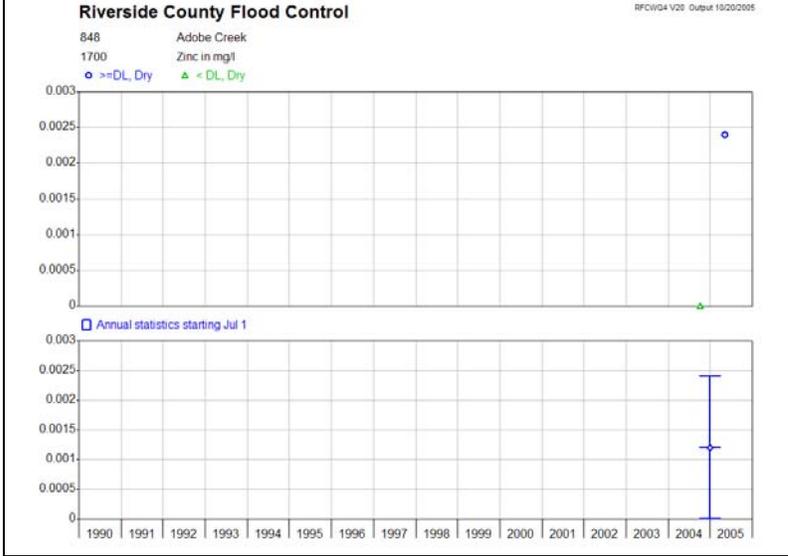




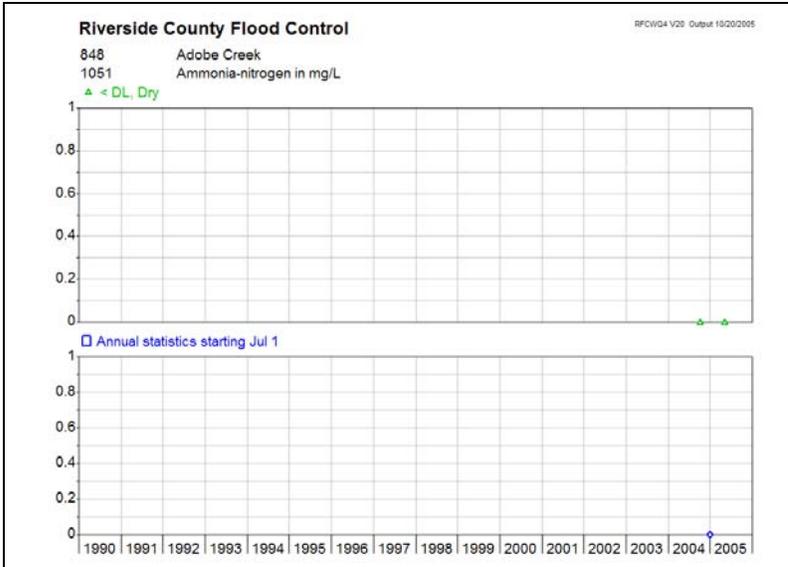
Total Nickel(1320)



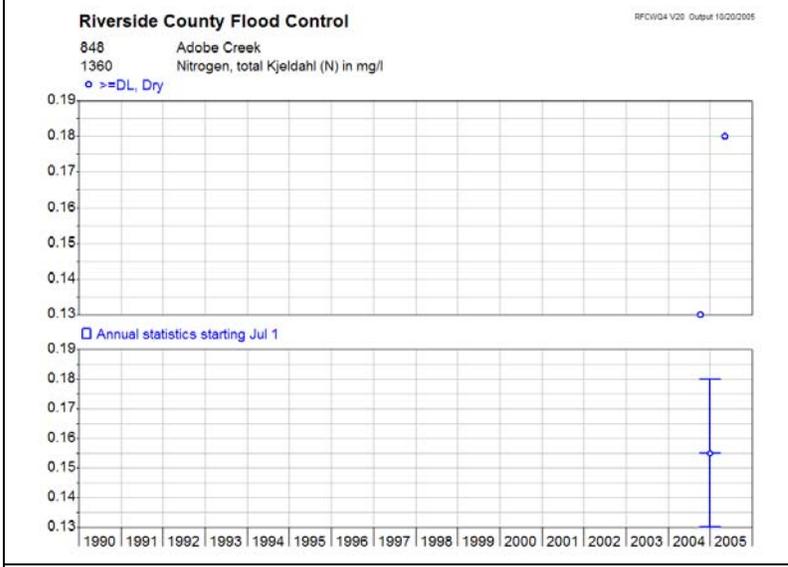
Total Lead (1290)



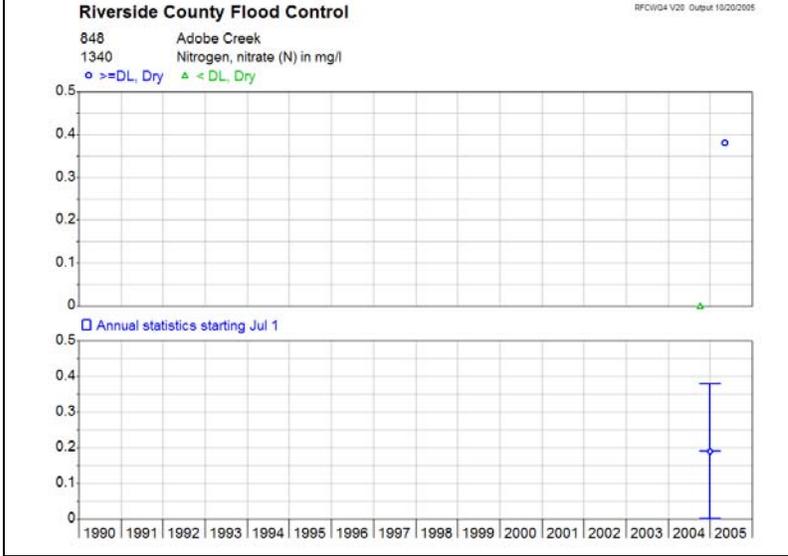
Total Zinc(1700)



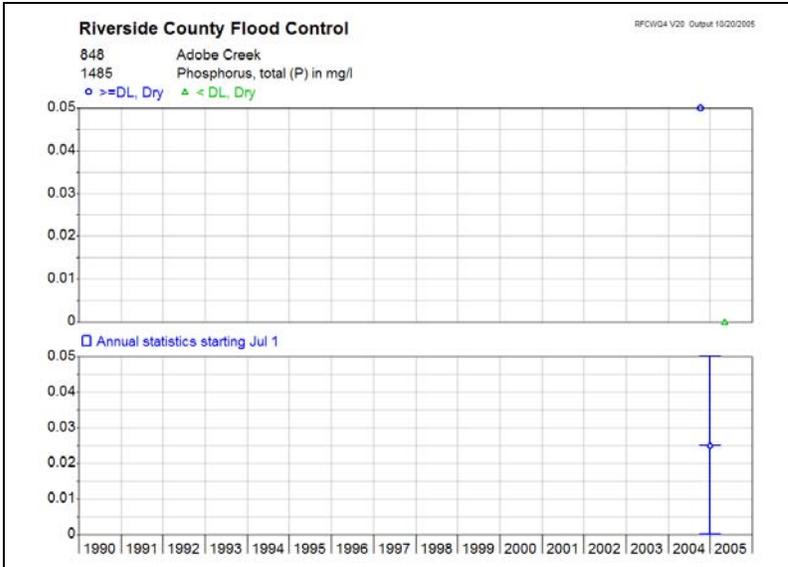
Ammonia-Nitrogen (1051)



Kjeldahl-N (1360)



Nitrate (1340)

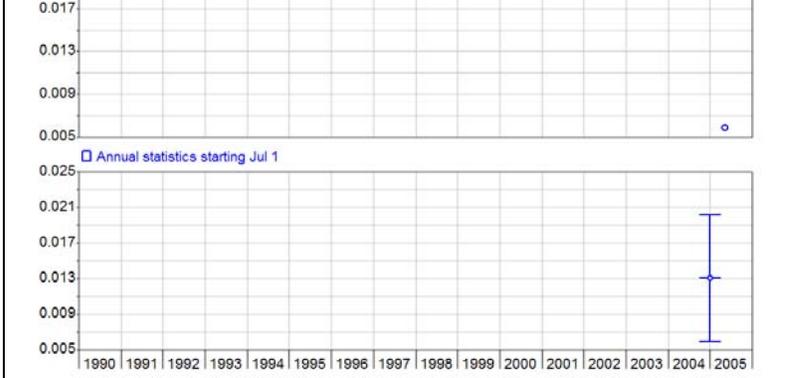


TP (1485)

Total Coliforms(1085)

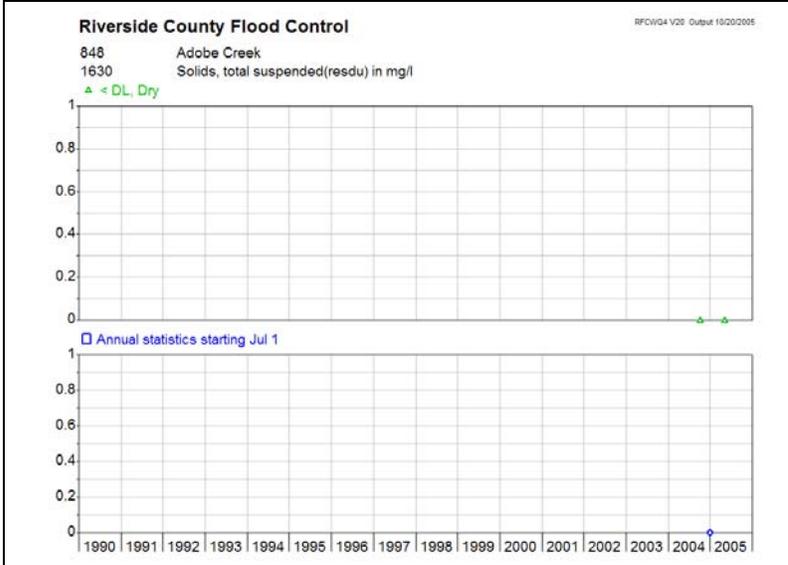
Fecal Coliforms(1075)

E Coli(1077)

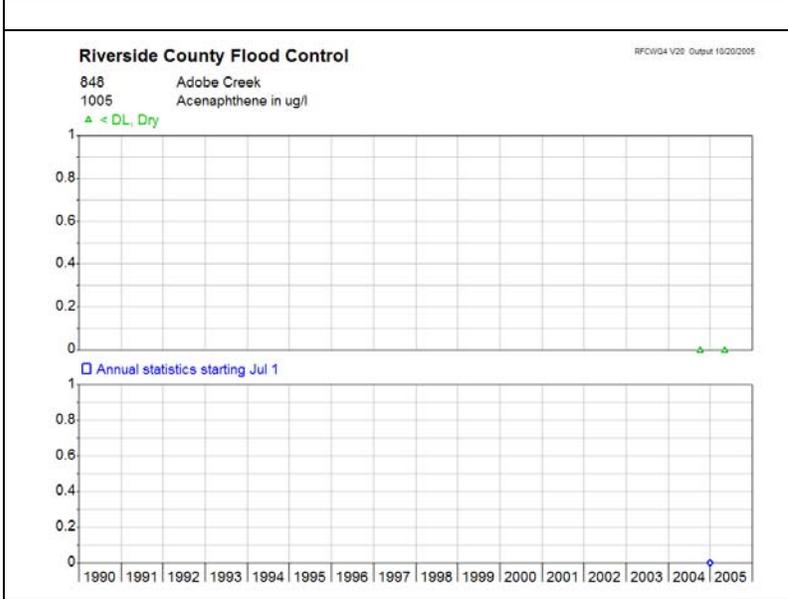


Diazanone(1227)

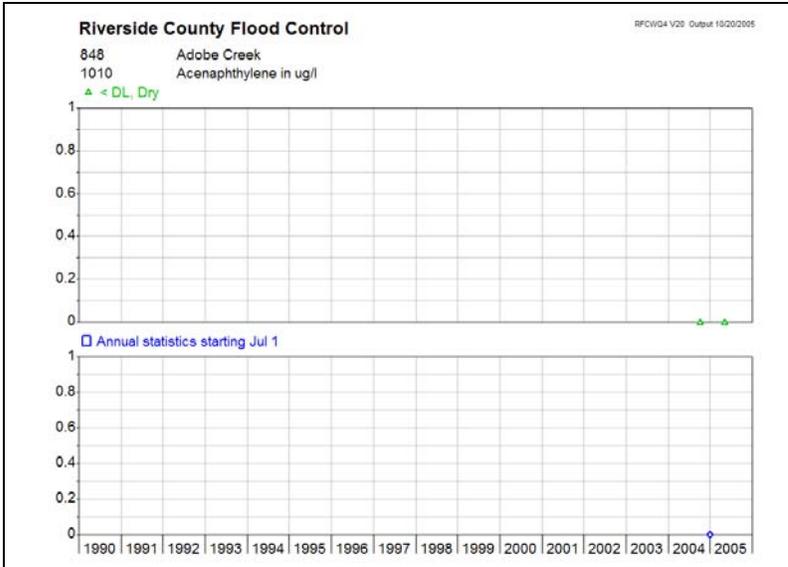
<p>Riverside County Flood Control RFCWG4 V20 Output 10/20/2005</p> <p>848 Adobe Creek 1715 Diazinon in ug/l</p> <p>▲ < DL, Dry</p>	<p>Diazinon(1715)</p>
<p>Riverside County Flood Control RFCWG4 V20 Output 10/20/2005</p> <p>848 Adobe Creek 1178 Chlorpyrifos (EUSA) in PPB</p> <p>○ >=DL, Dry</p>	<p>Chlorpyrifos(1178)</p>
<p>Ortho Phosphate(1480)</p>	<p>Ortho Phosphate(1480)</p>
<p>PAHs</p>	<p>PAHs</p>
<p>Volatiles (Dry Weather Only)</p>	<p>Volatiles (Dry Weather Only)</p>
<p>TSS, field (1625)</p>	<p>TSS, field (1625)</p>



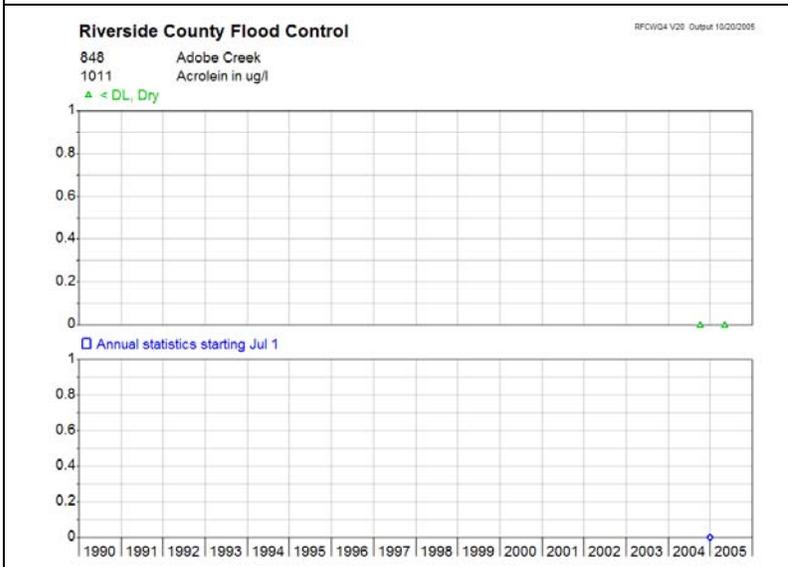
TSS, residual(1630)



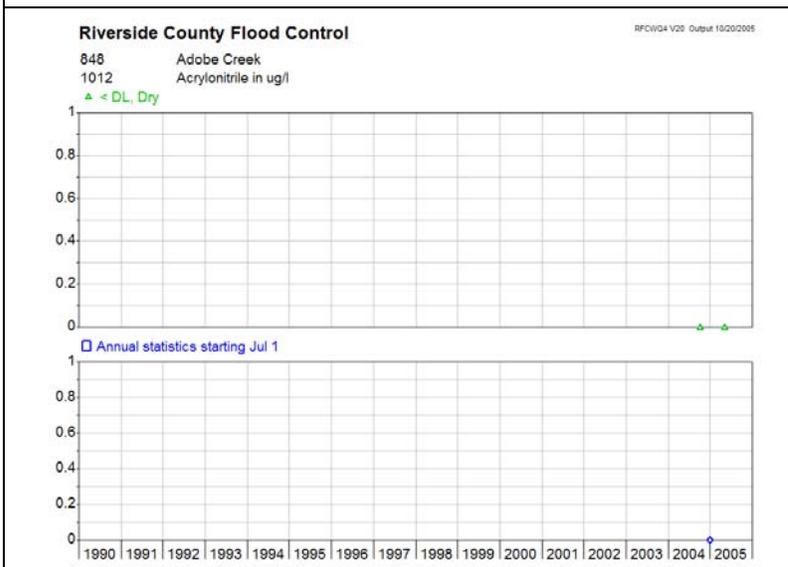
Discharge(262)
Acenaphthene(1005)



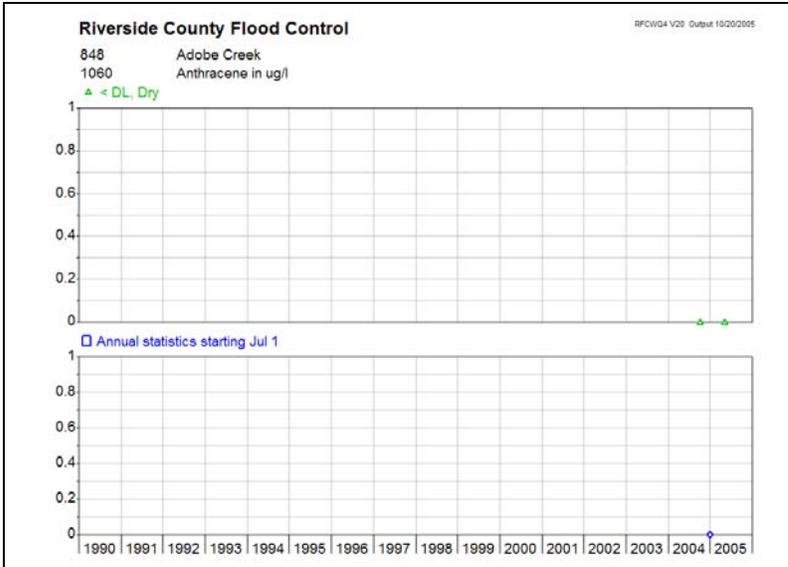
Acenaphthylene(1010)



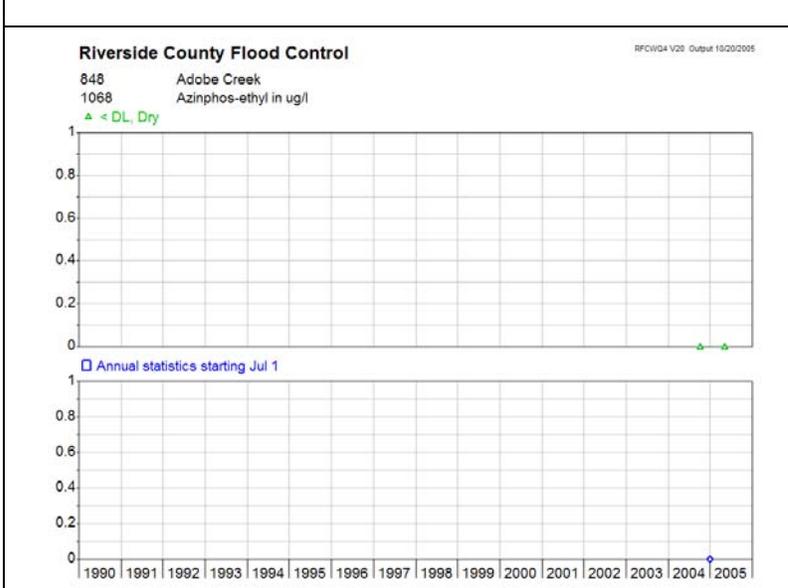
Acrolein(1011)



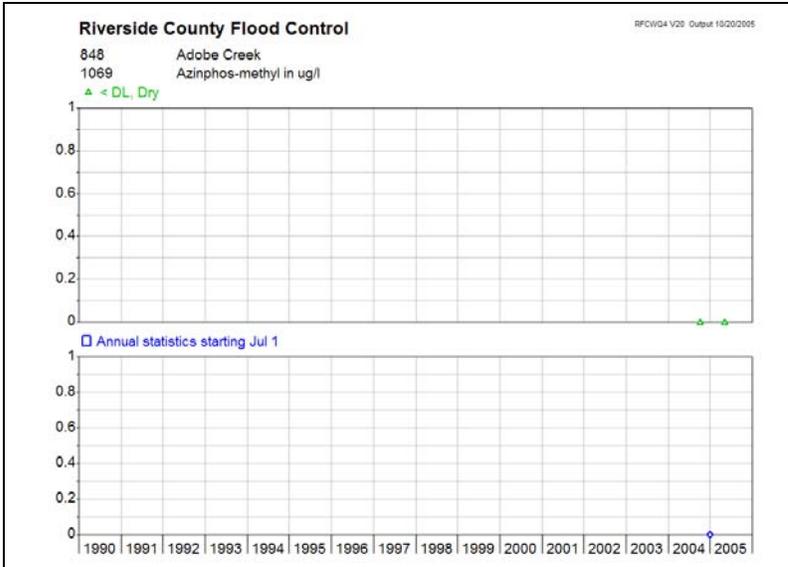
Acrylonitrile(1012)



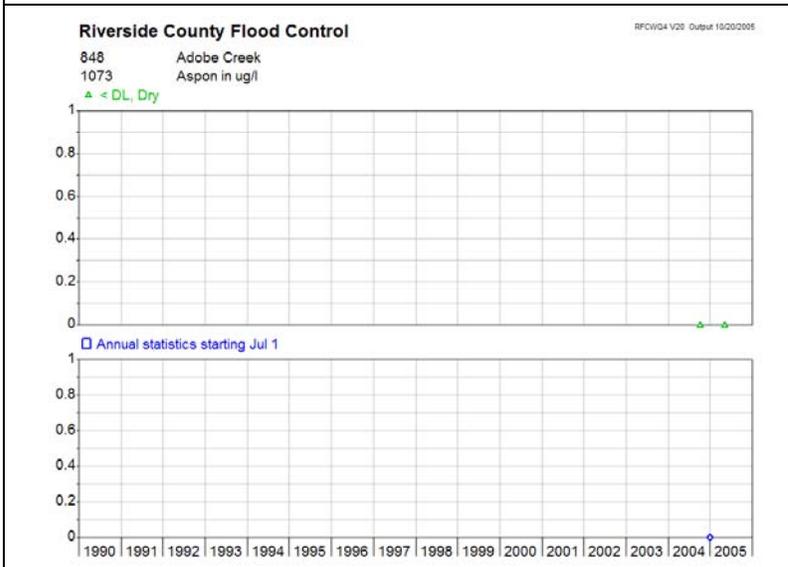
Anthracene(1060)



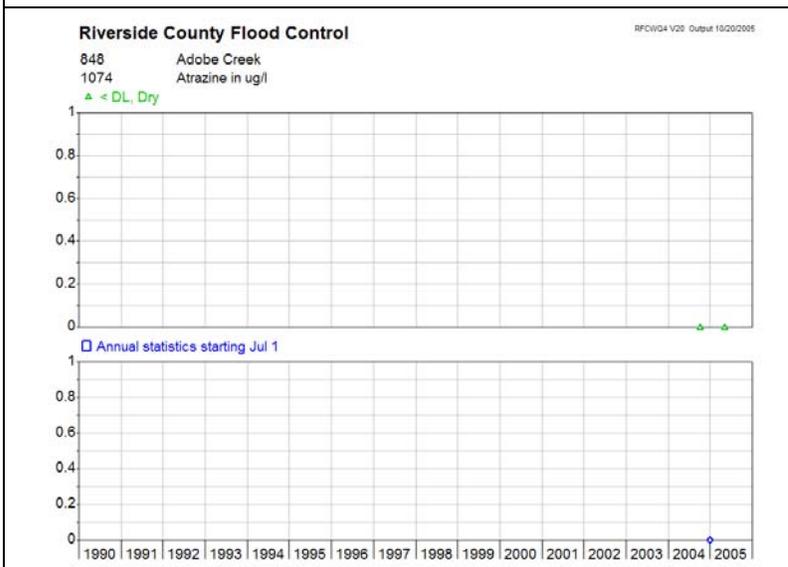
Antimony(1065)
Azinphos-ethyl(1068)



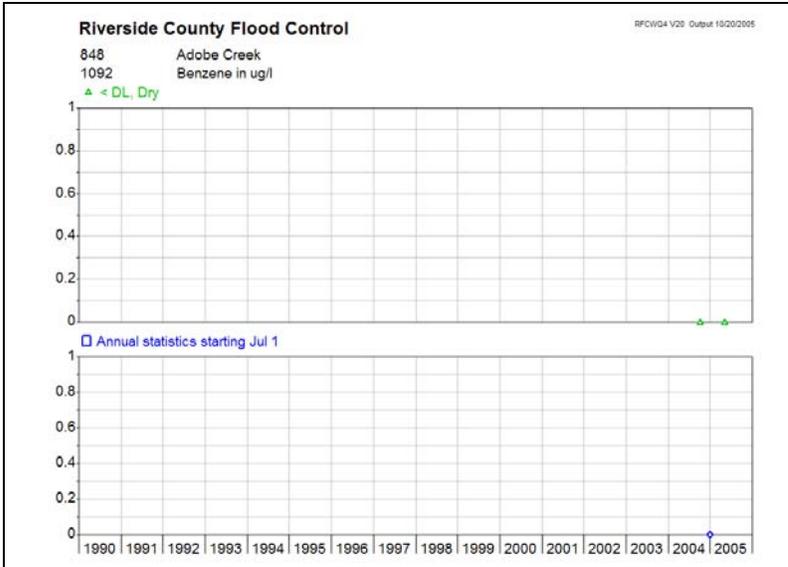
Azinphos-methyl(1069)



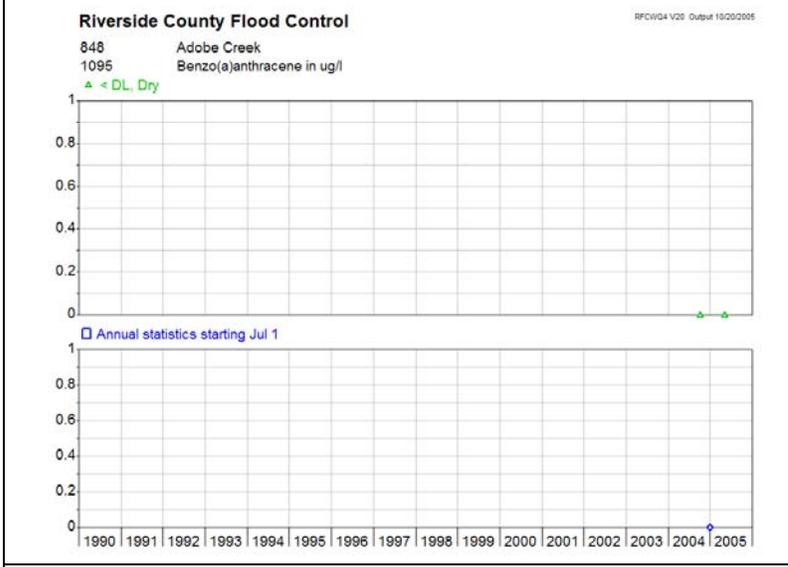
Aspon(1073)



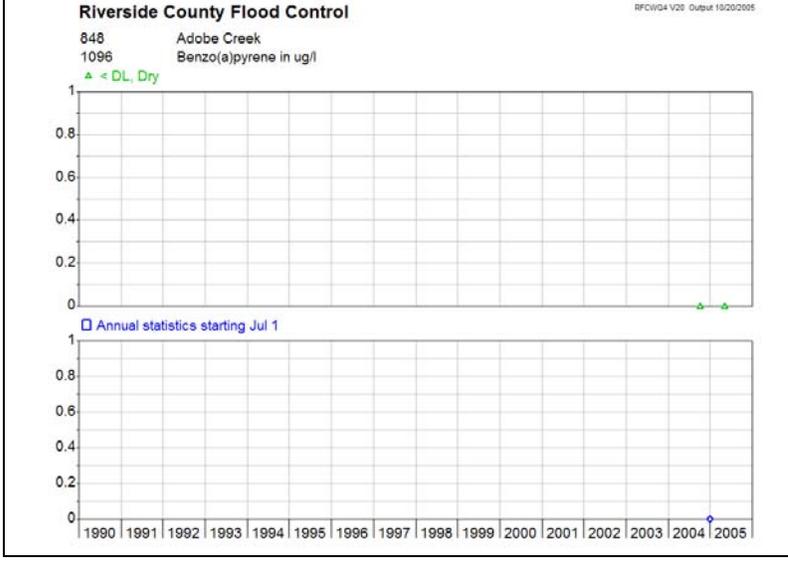
Atrazine(1074)



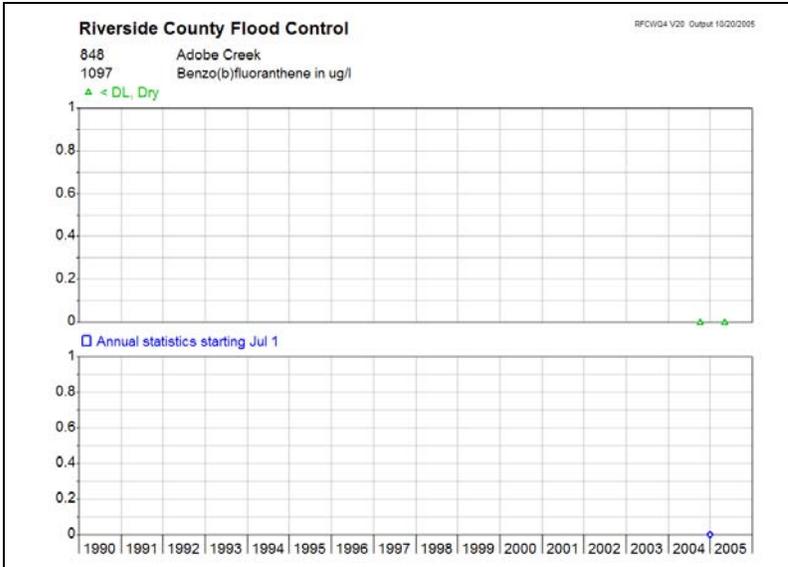
Benzene(1092)



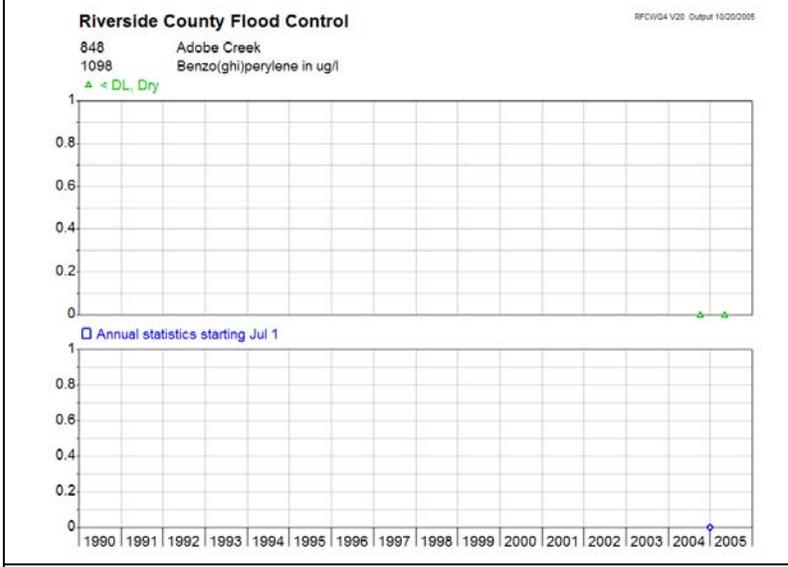
Benzo(a)anthracene(1095)



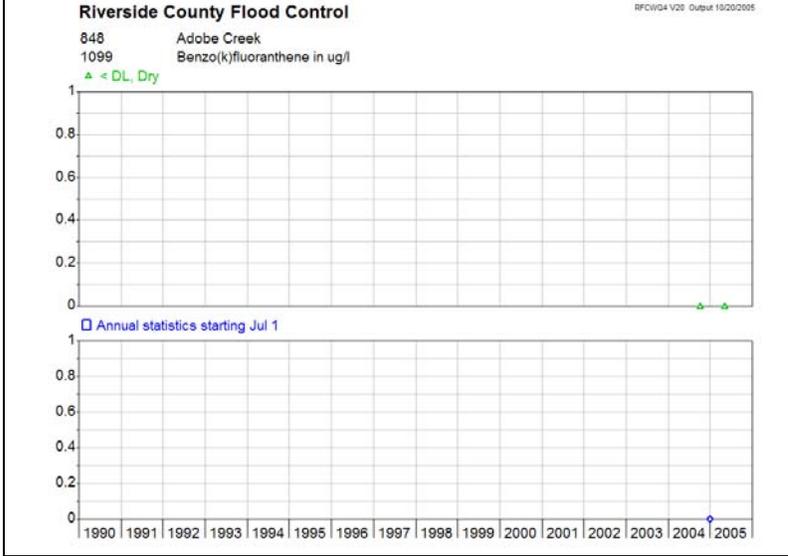
Benzo(a)pyrene(1096)



Benzo(b)fluoranthene(1097)



Benzo(ghi)perylene(1098)



Benzo(k)fluoranthene(1099)

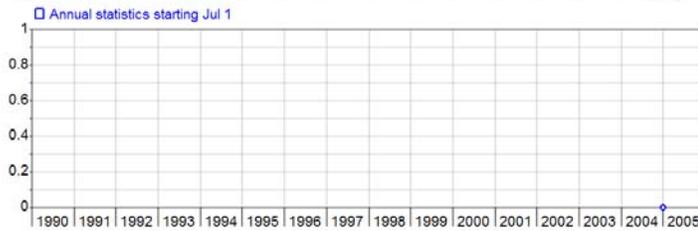
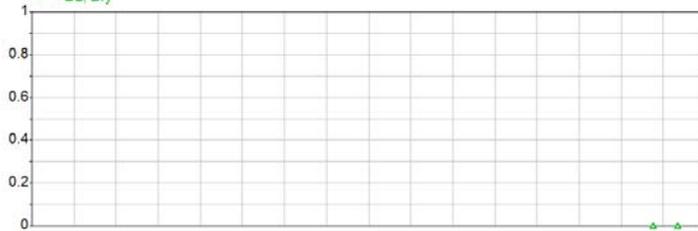
Beryllium(1120)
Bolstar(1132)

Riverside County Flood Control

RFVWG4 V20 Output 10/20/2005

848 Adobe Creek
1132 Bolstar in ug/l

▲ < DL, Dry



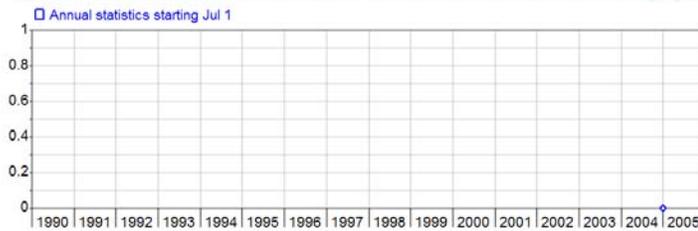
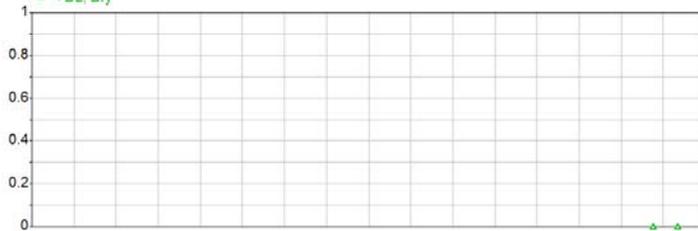
Bromodichloromethane(1141)

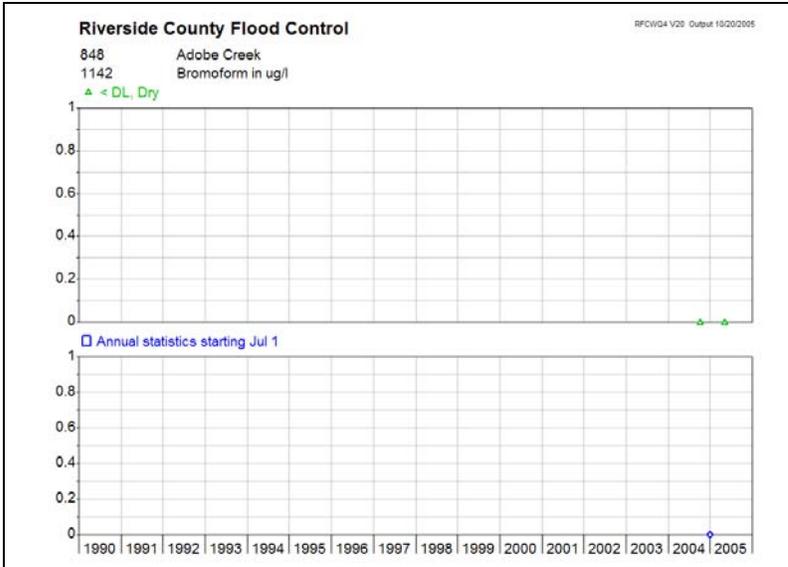
Riverside County Flood Control

RFVWG4 V20 Output 10/20/2005

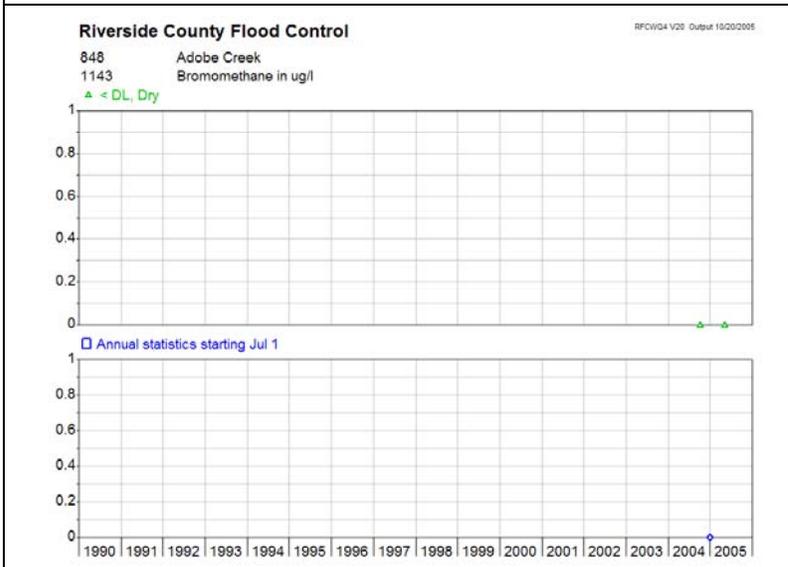
848 Adobe Creek
1141 Bromodichloromethane in ug/l

▲ < DL, Dry

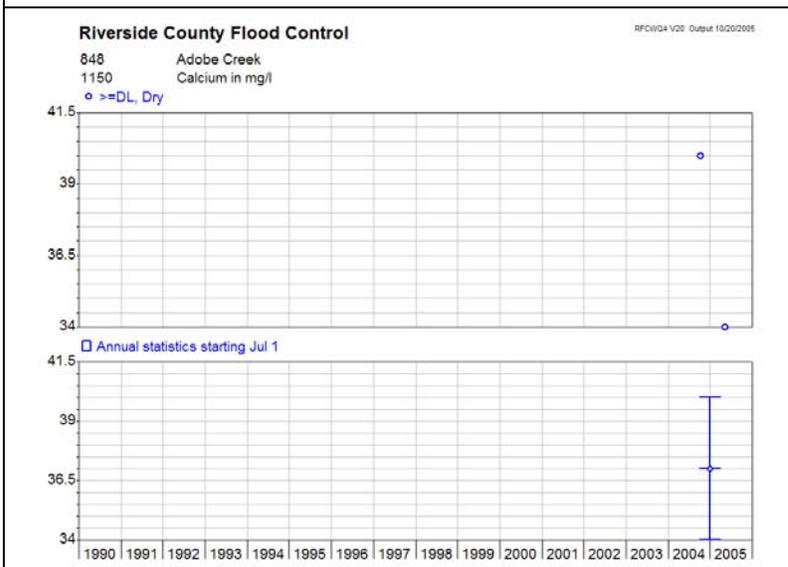




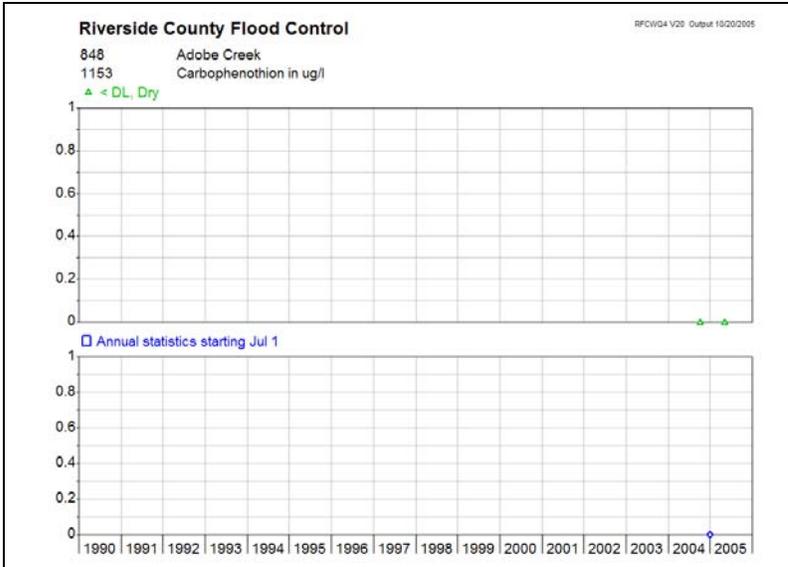
Bromoform(1142)



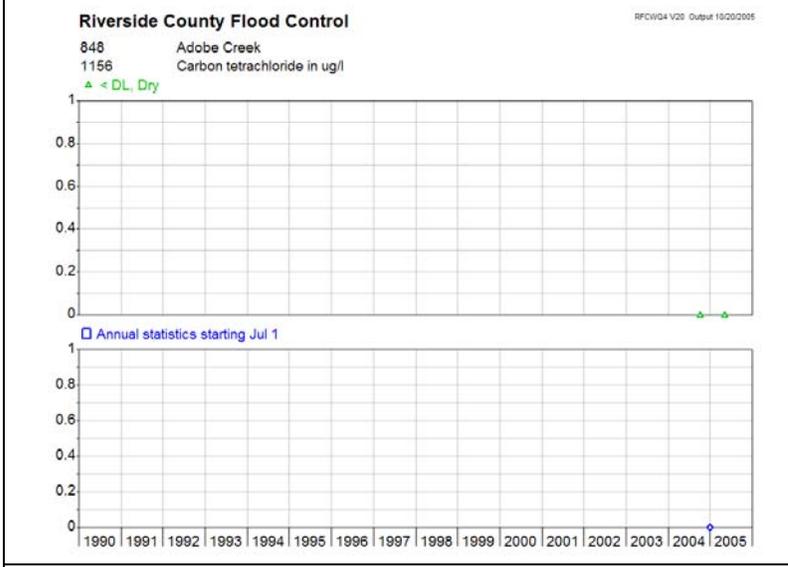
Bromomethane(1143)



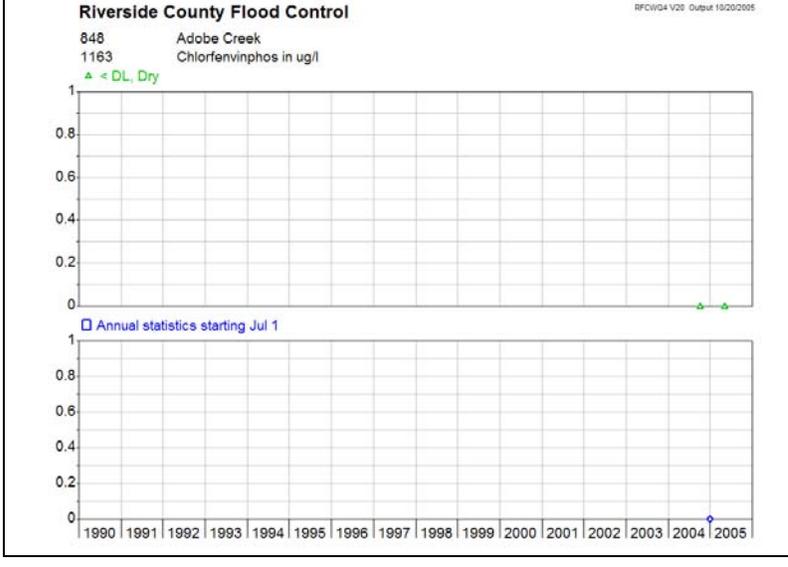
Calcium (1150)



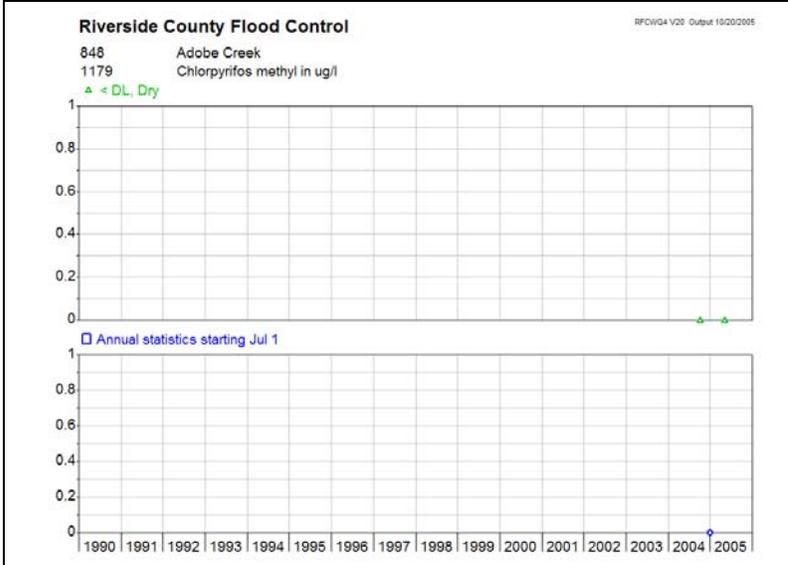
Carbophenothion(1153)



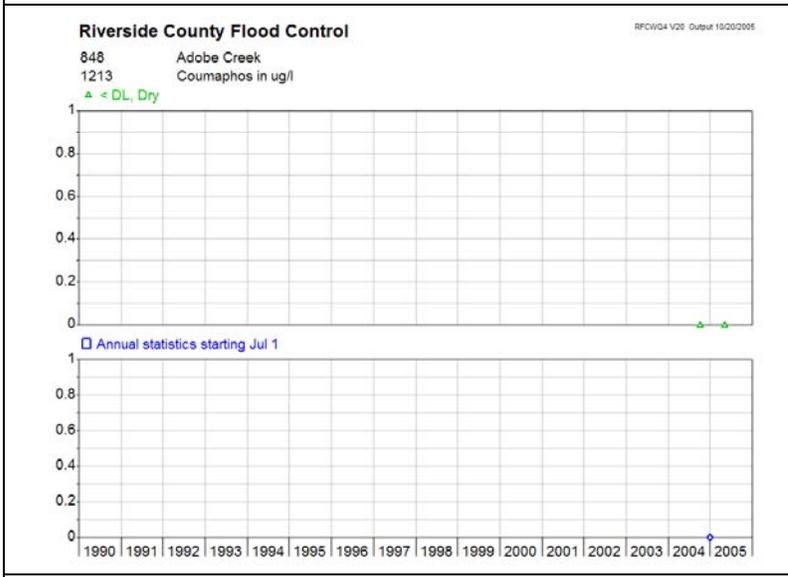
Carbon tetrachloride (1156)



Chlorfenvinphos (1163)

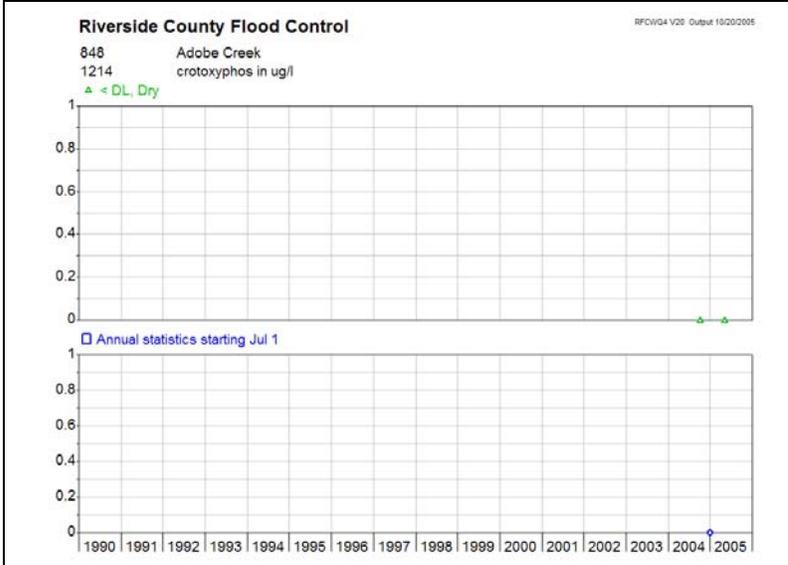


Chlorpyrifos methyl(1179)

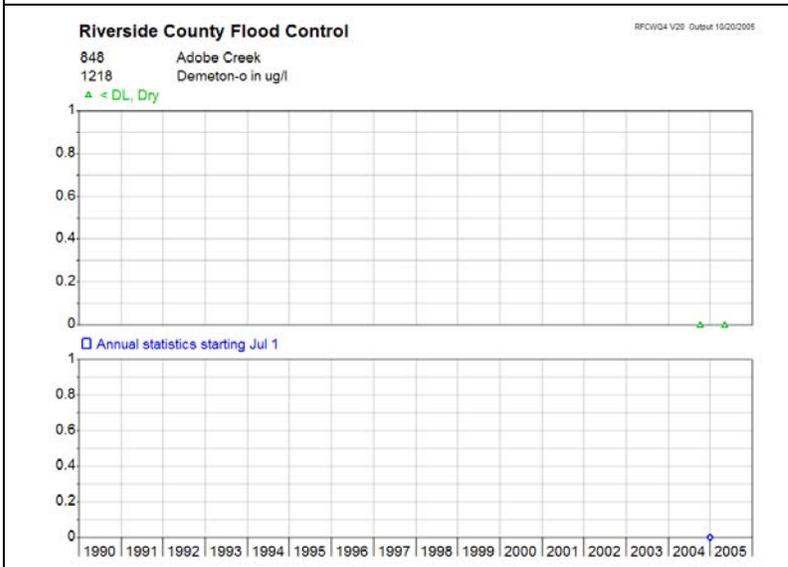


Color (1195)

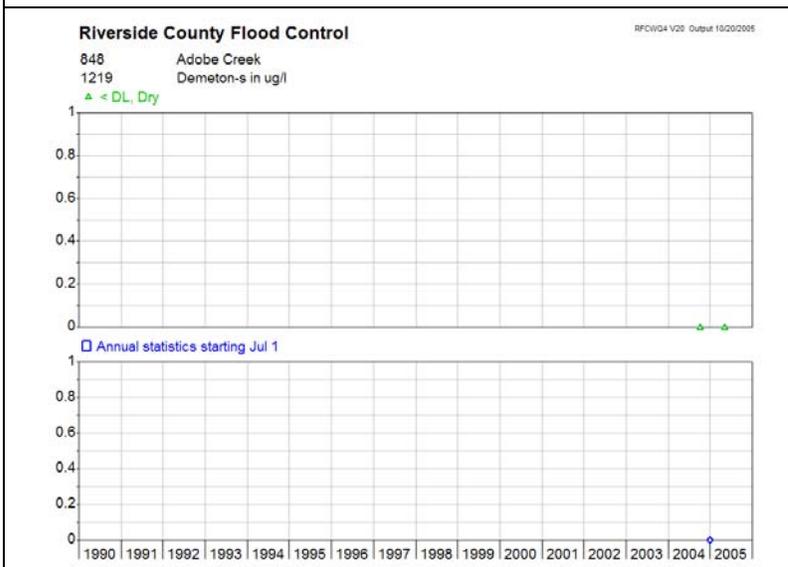
Coumaphos(1213)



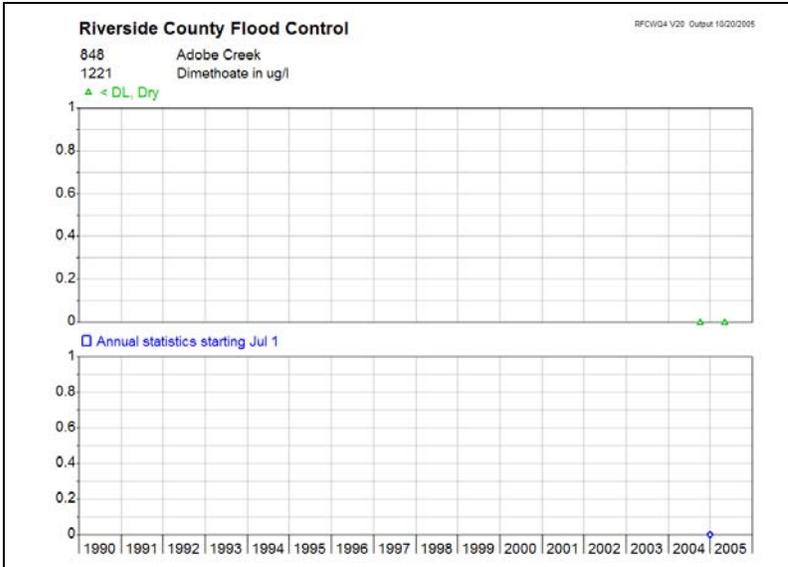
Crotoxyphos(1214)



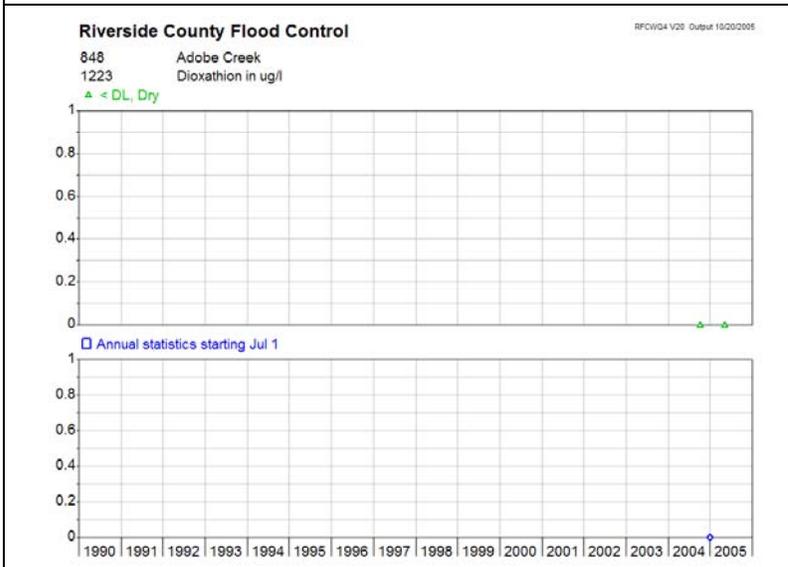
Demeton-o(1218)



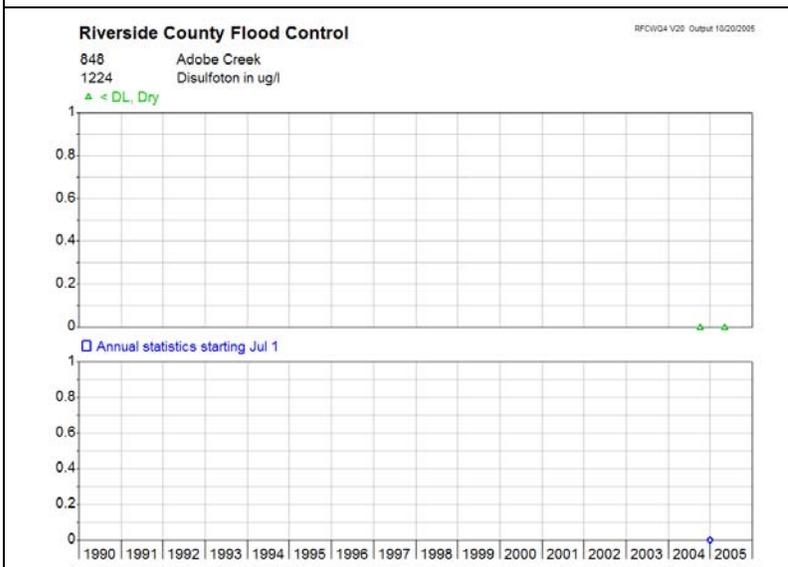
Demeton-s(1219)



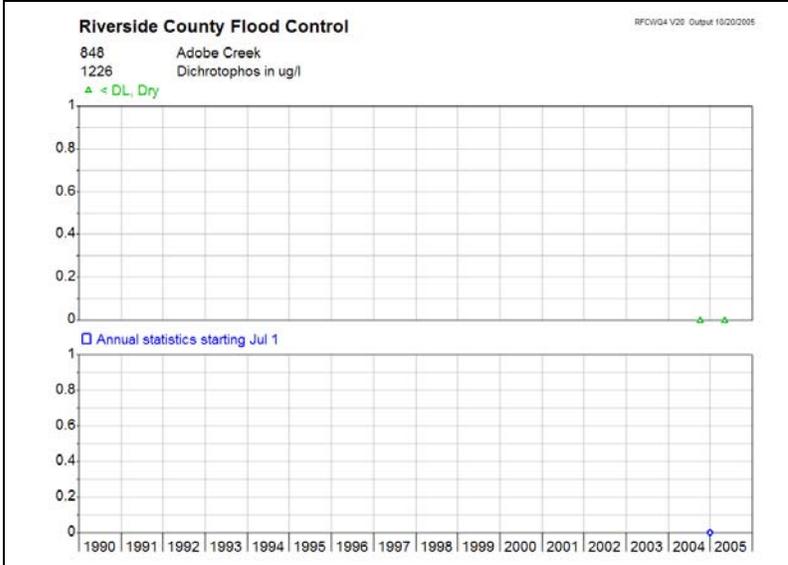
Dimethoate(1221)



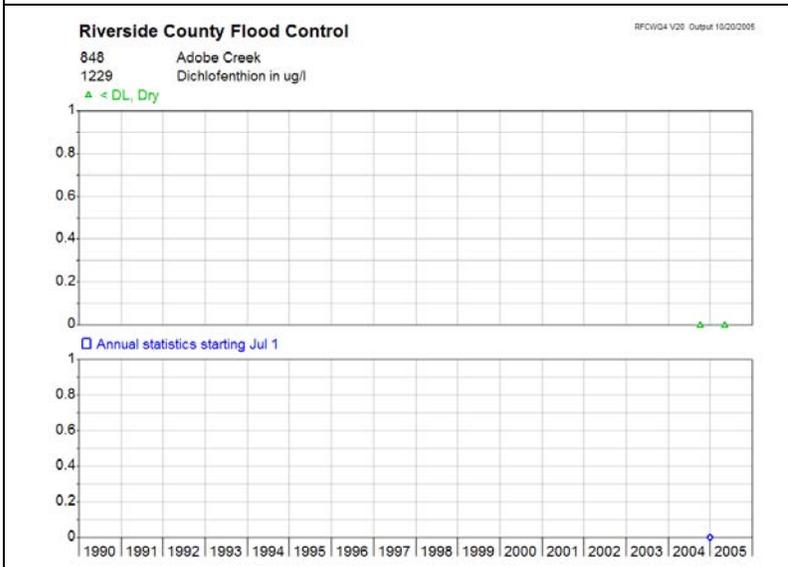
Dioxathion(1223)



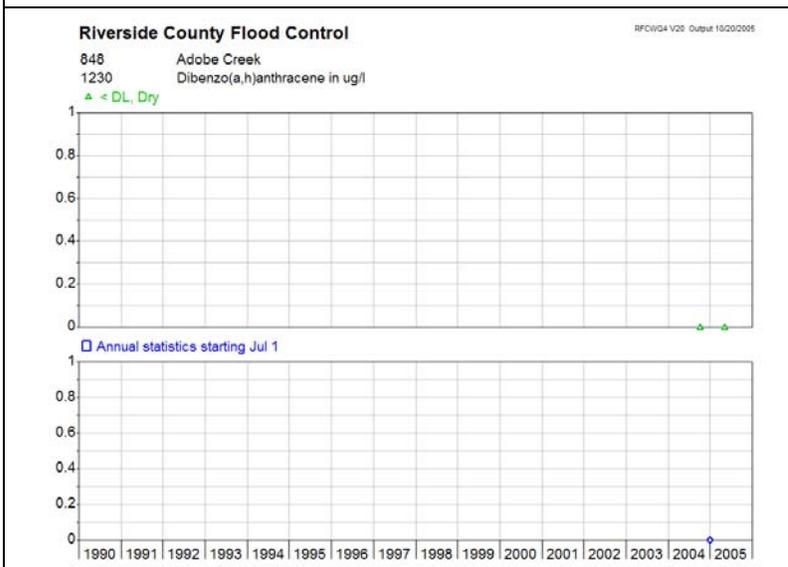
Disulfoton(1224)



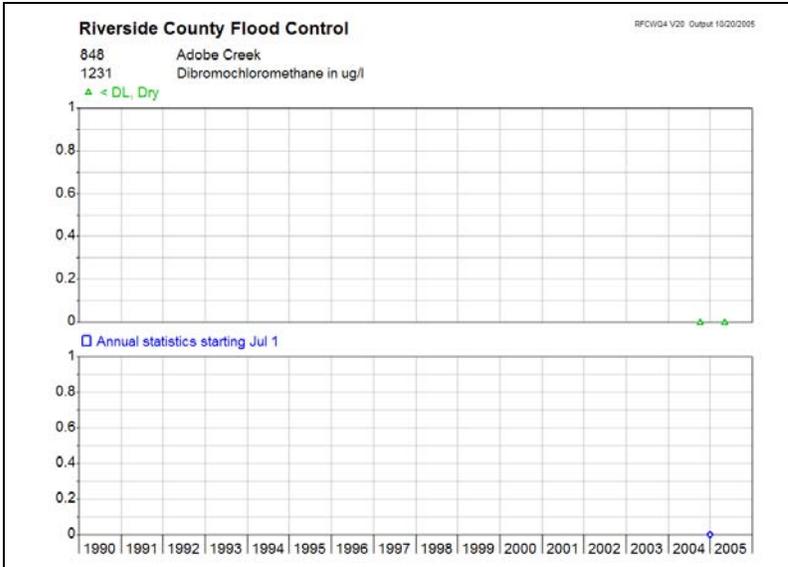
Dichrotophos(1226)



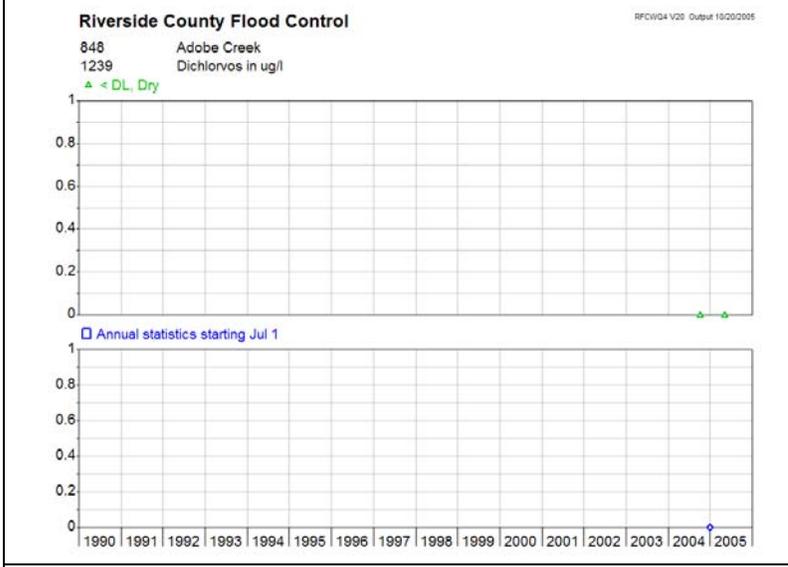
Dichlofenthion(1229)



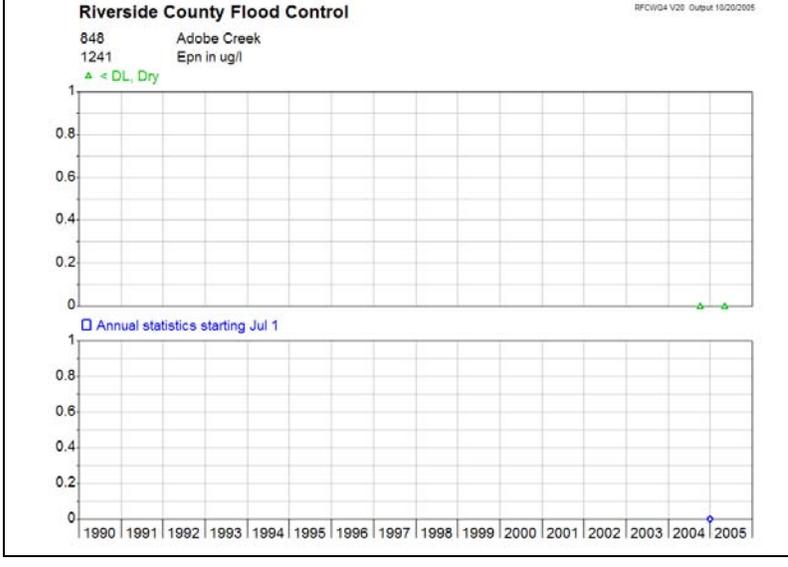
Dibenzo(a,h)anthracene(1230)



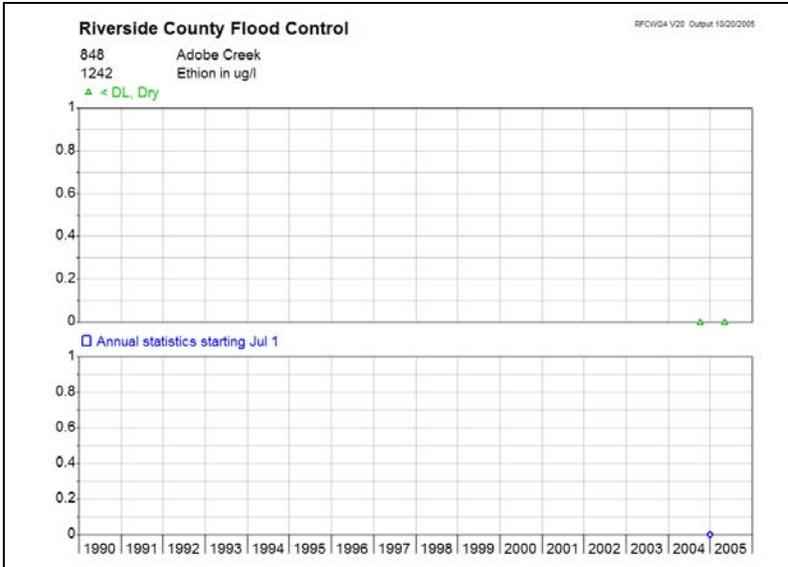
Dibromochloromethane(1231)



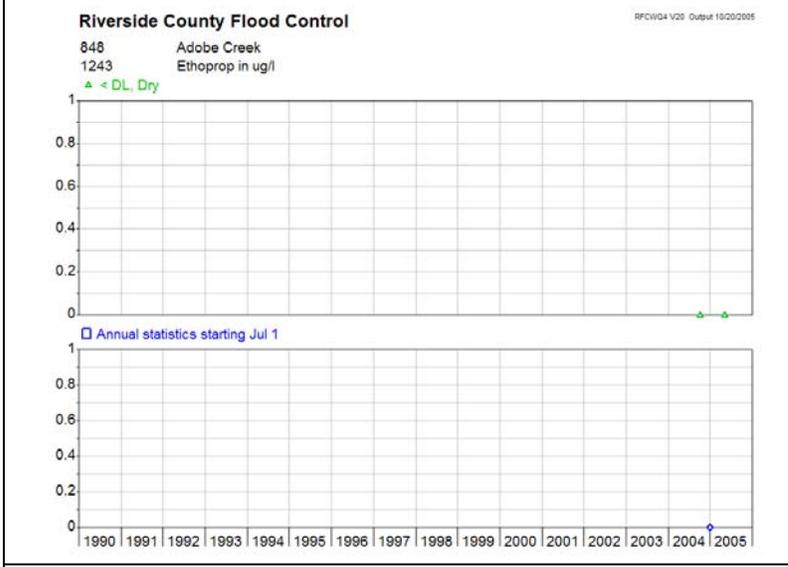
Dichlorvos(1239)



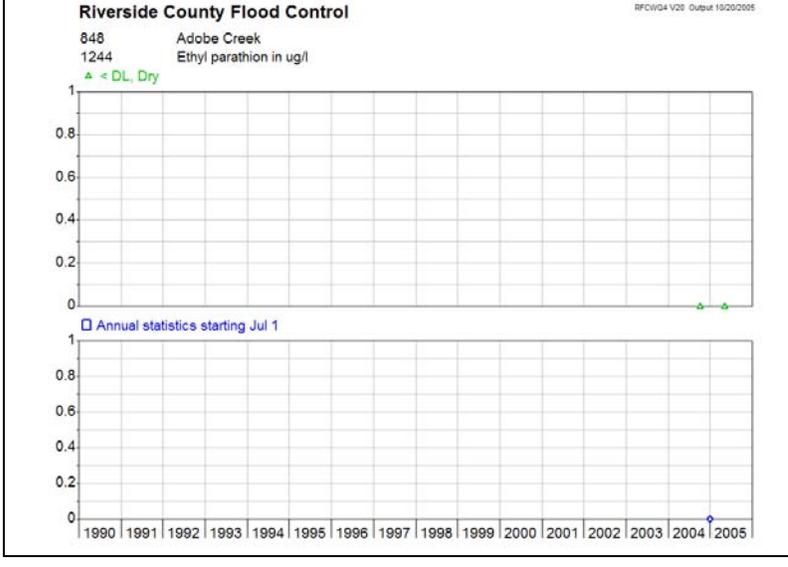
Epn(1241)



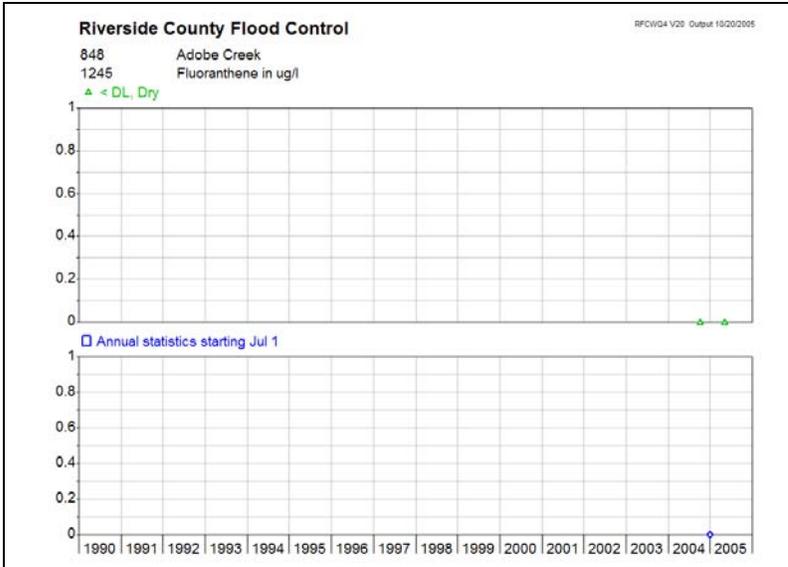
Ethion(1242)



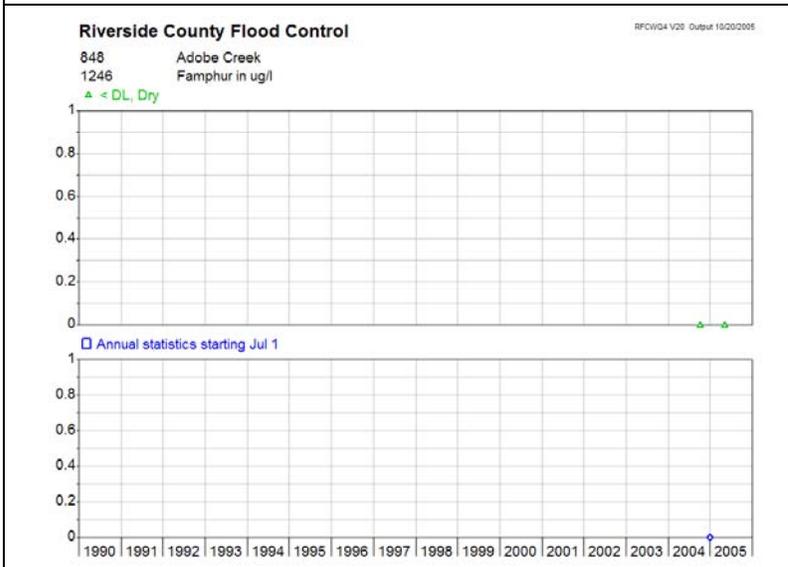
Ethoprop(1243)



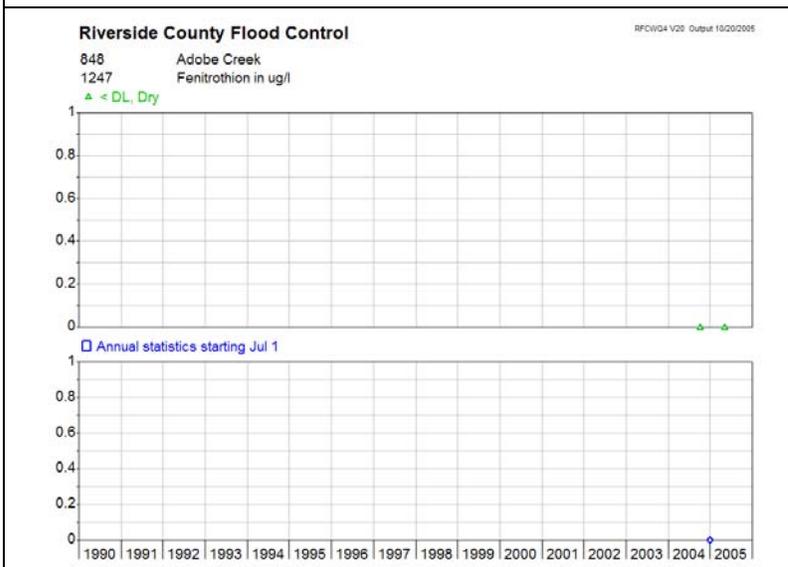
Ethyl parathion(1244)



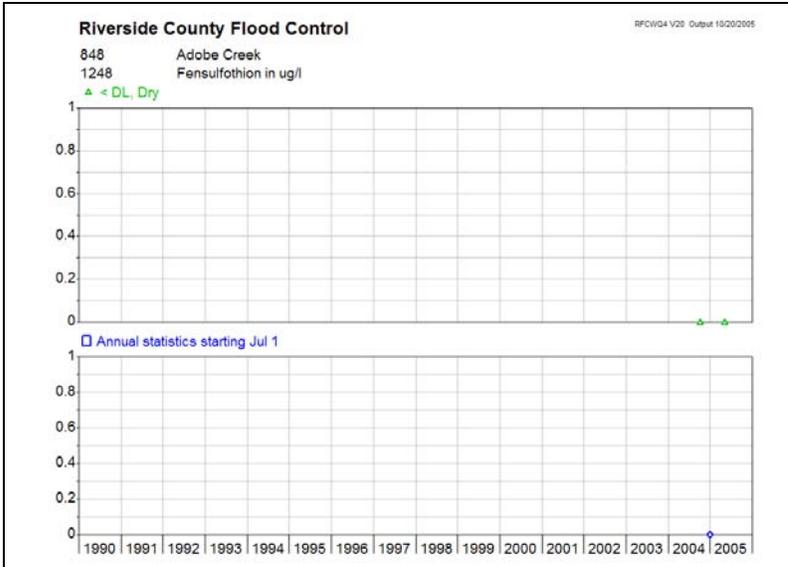
Flouranthene(1245)



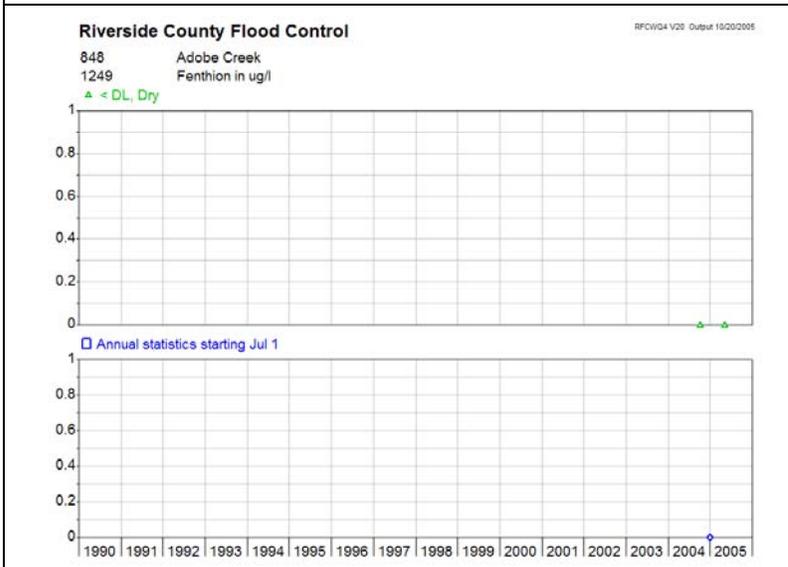
Famphur(1246)



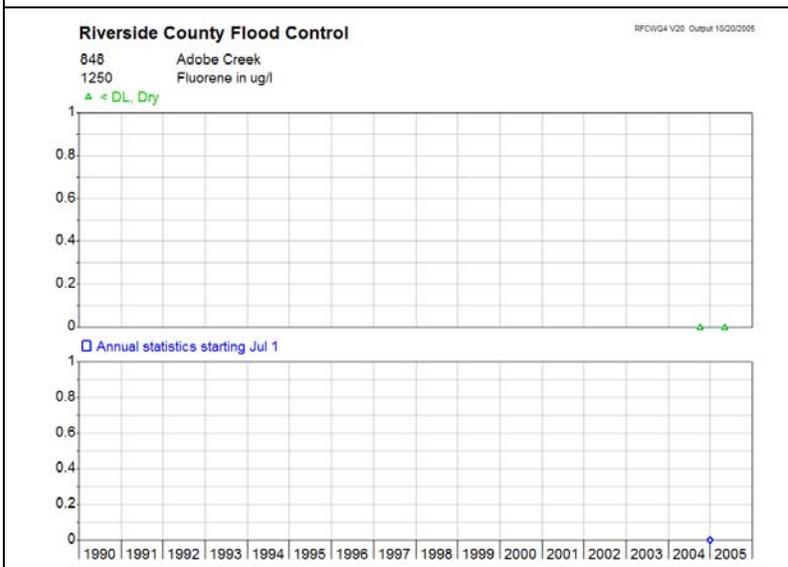
Fenitrothion(1247)



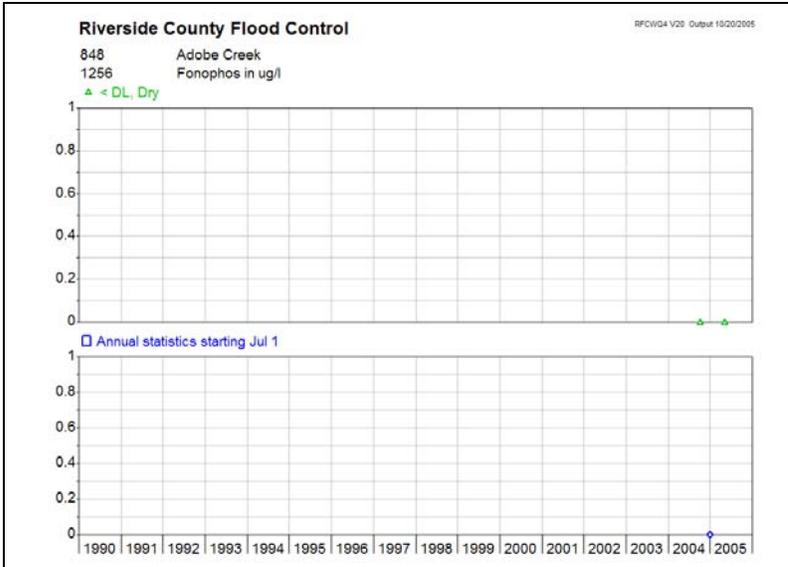
Fensulfothion(1248)



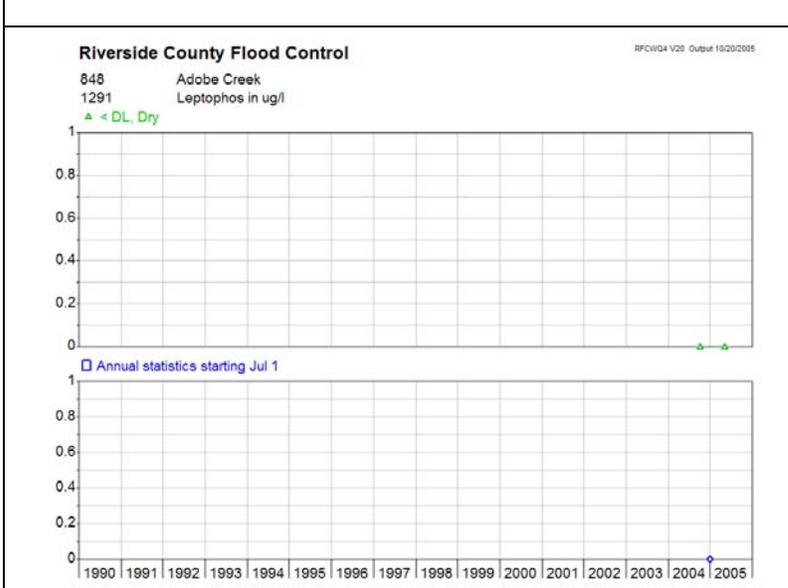
Fenthion(1249)



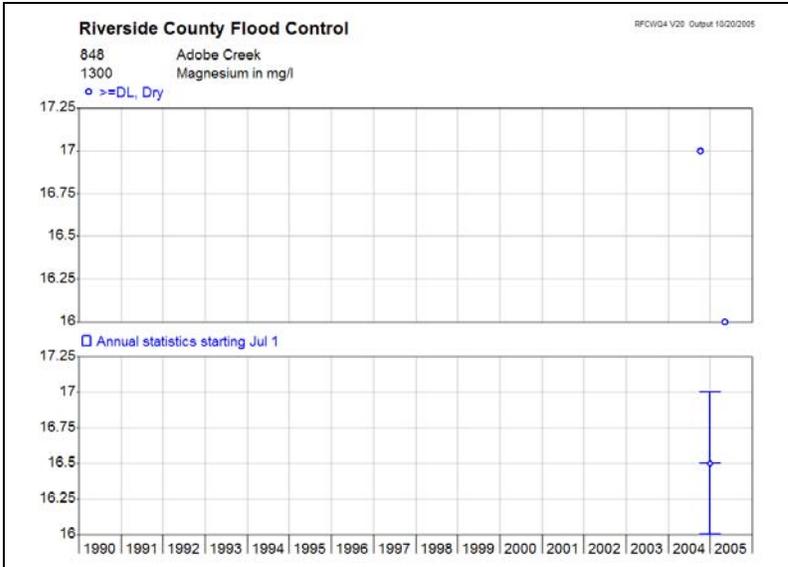
Flourine(1250)



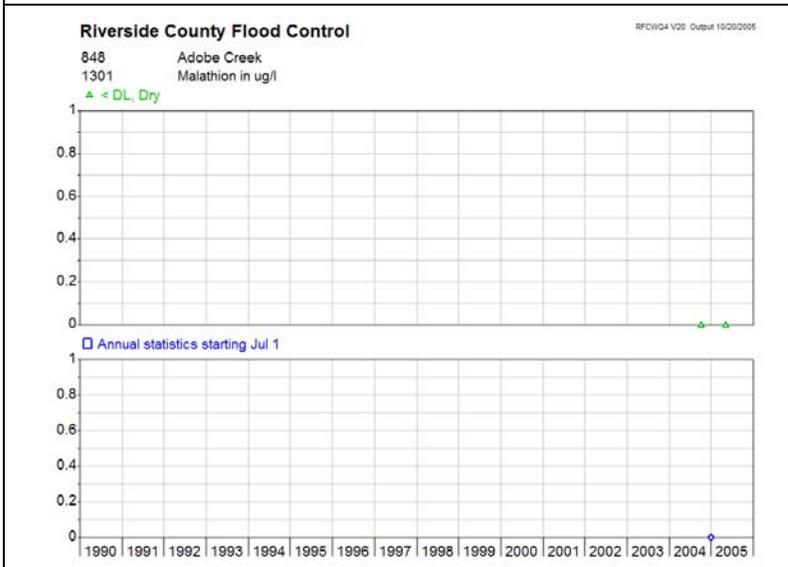
Fonophos(1256)



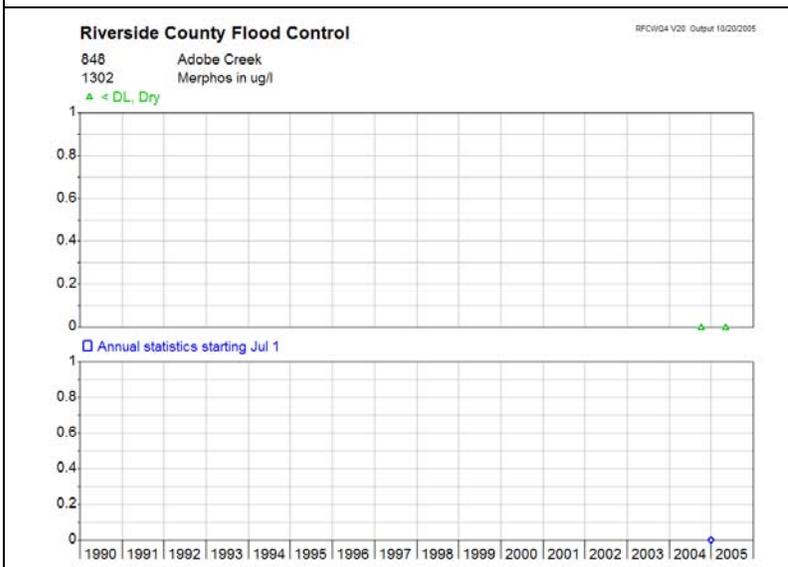
(Iron, 1285)
Leptophos(1291)



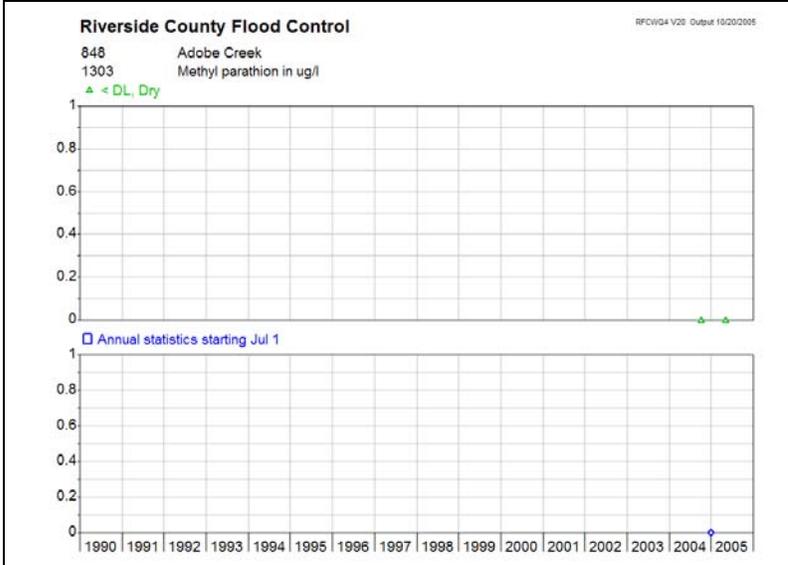
(Magnesium, 1300)



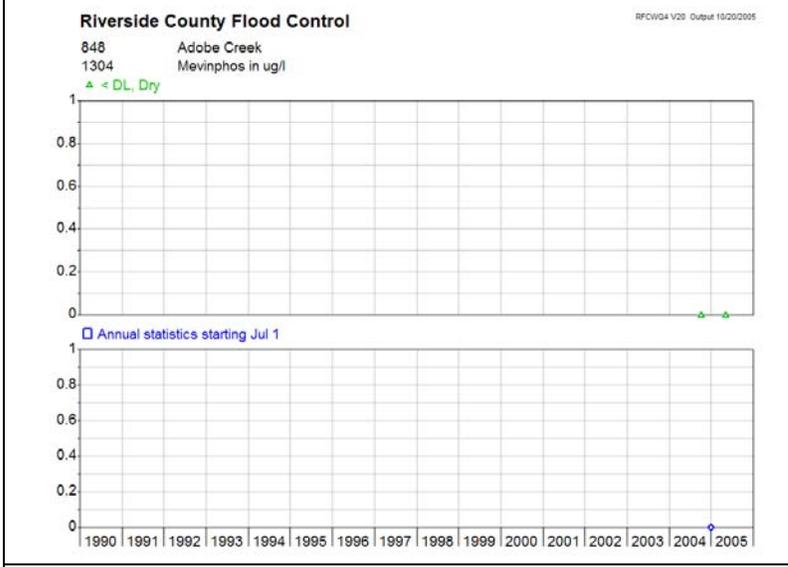
Malathion(1301)



Merphos(1302)



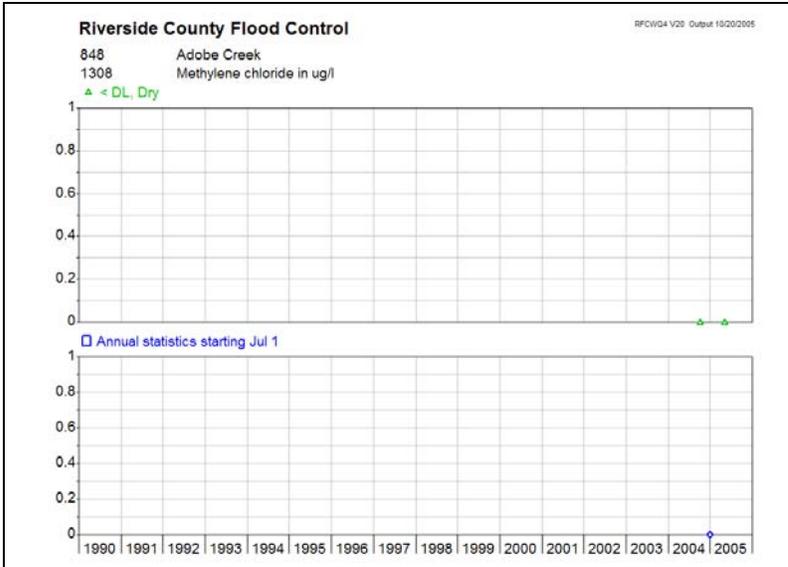
Methyl parathion(1303)



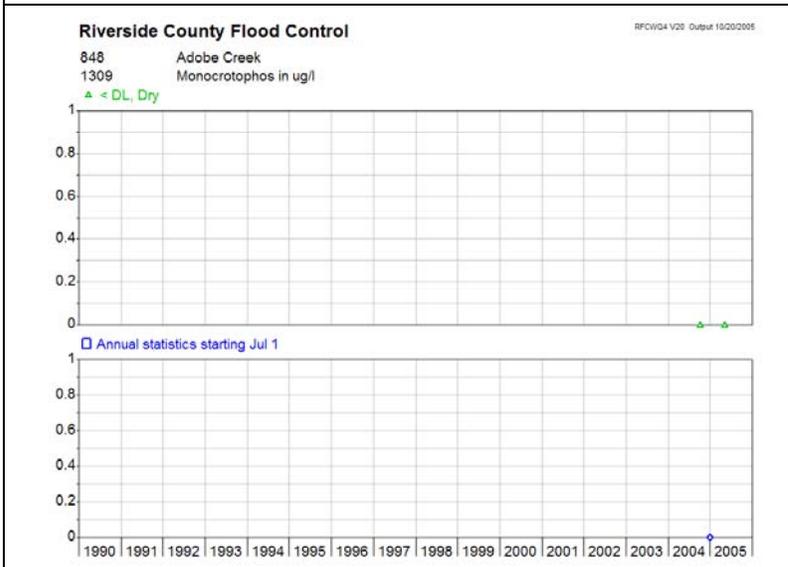
Mevinphos(1304)

(Manganese, 1305)

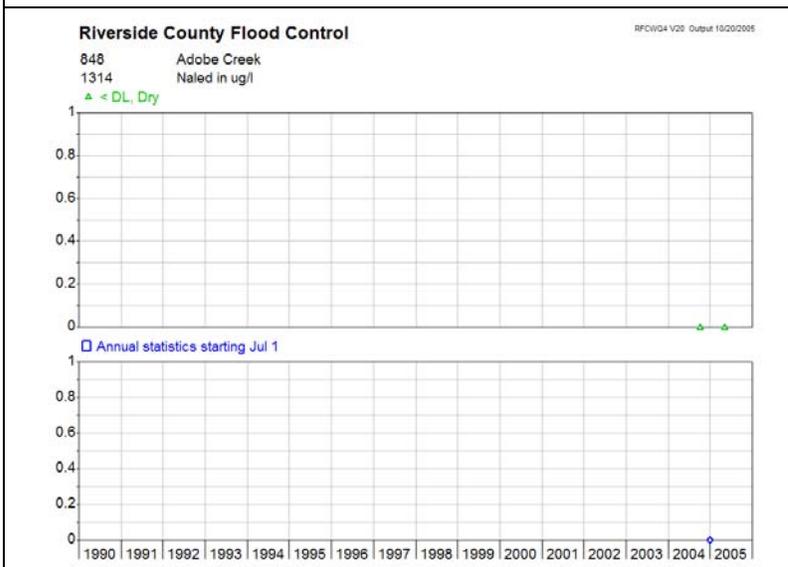
(Manganese, 1305)



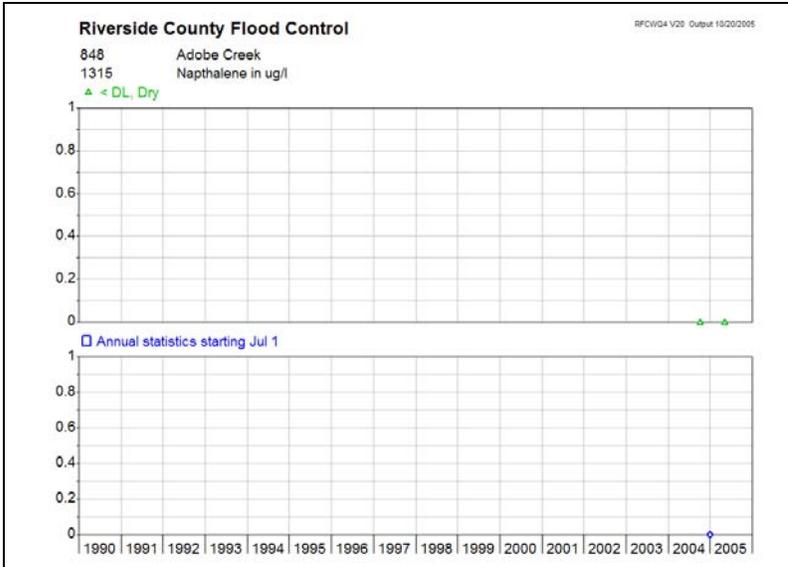
Methylene chloride(1308)



Monocrotophos(1309)



Naled(1314)



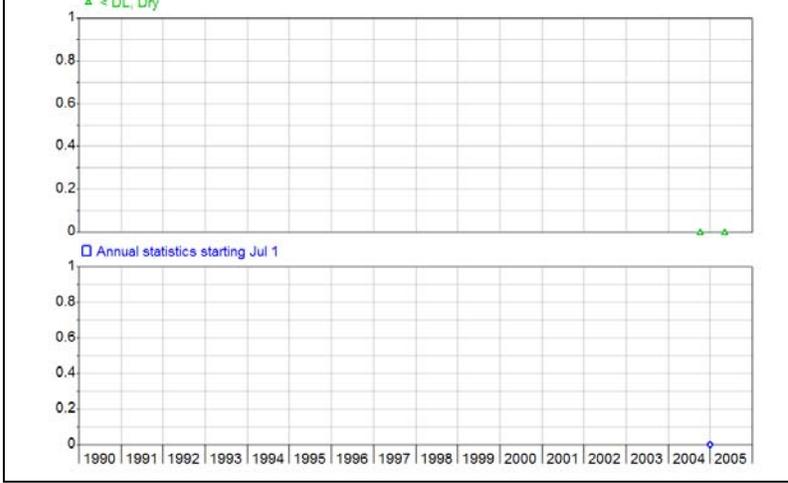
Napthalene(1315)

Nitrite(1345)

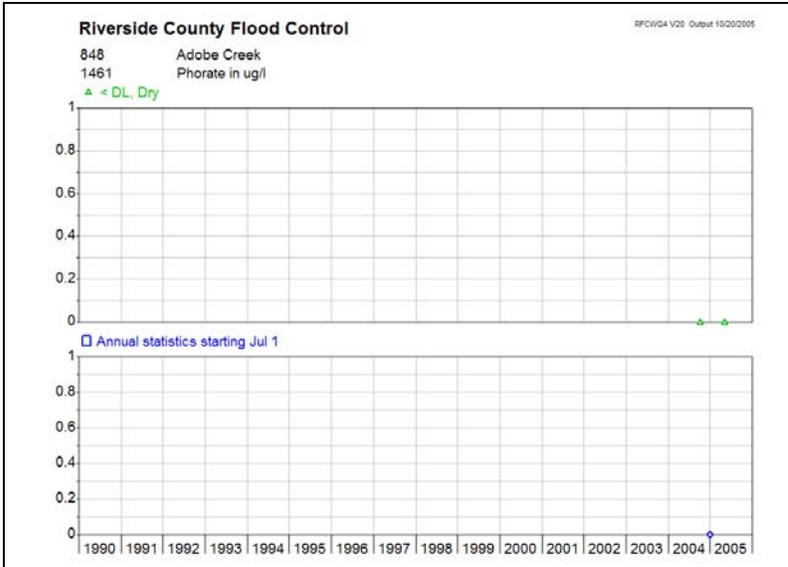
TN(1355)

Odor(1375)

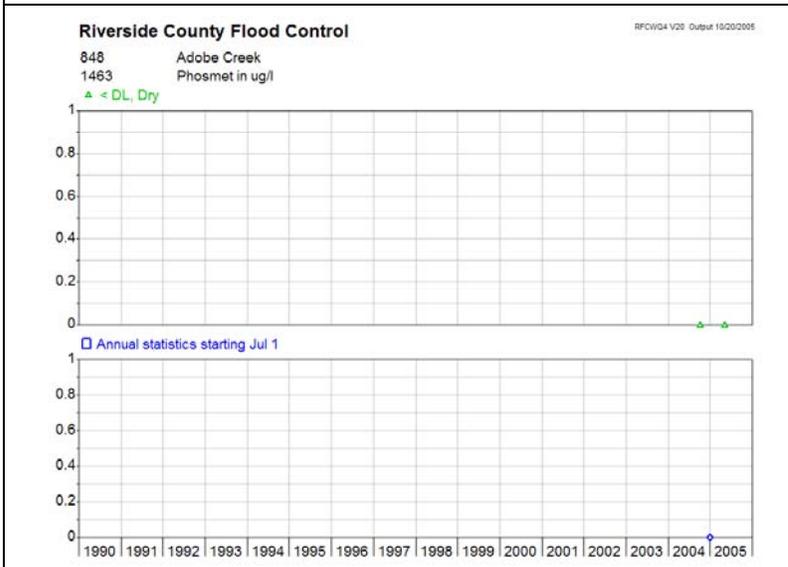
Oil and Grease (1380)



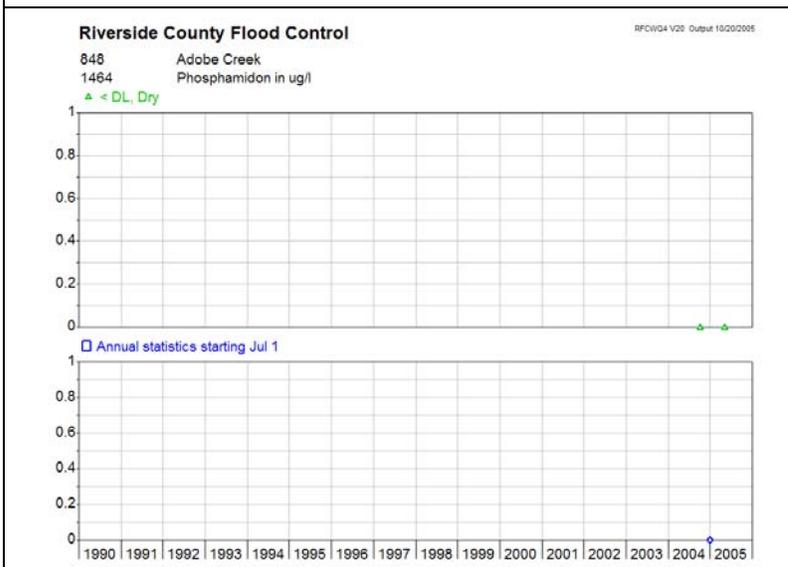
Phenanthrene(1455)



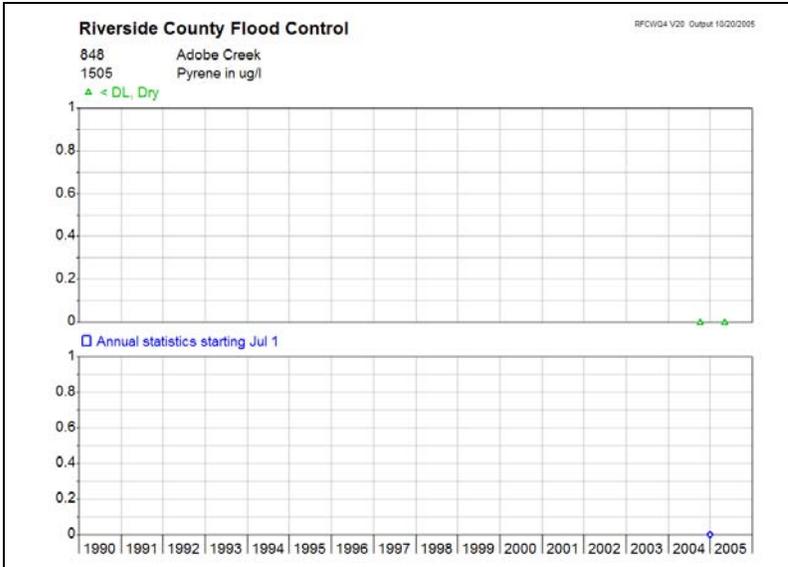
Phorate(1461)



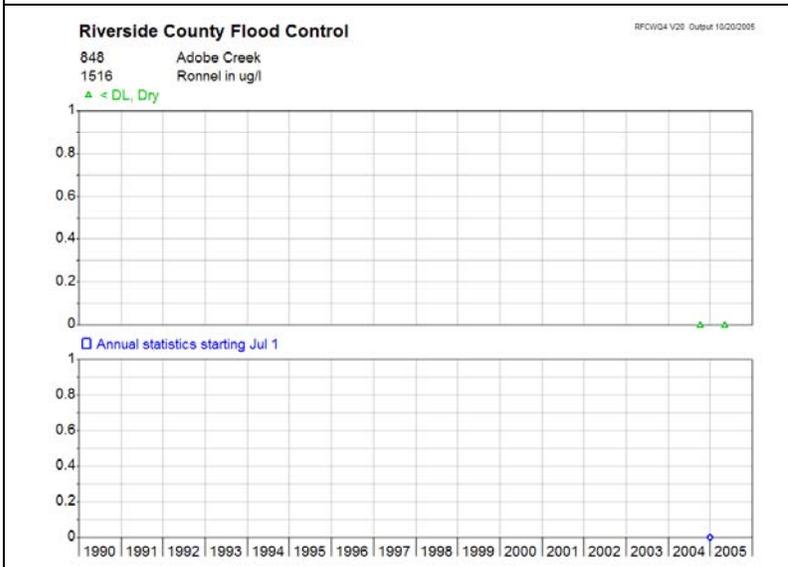
Phosmet(1463)



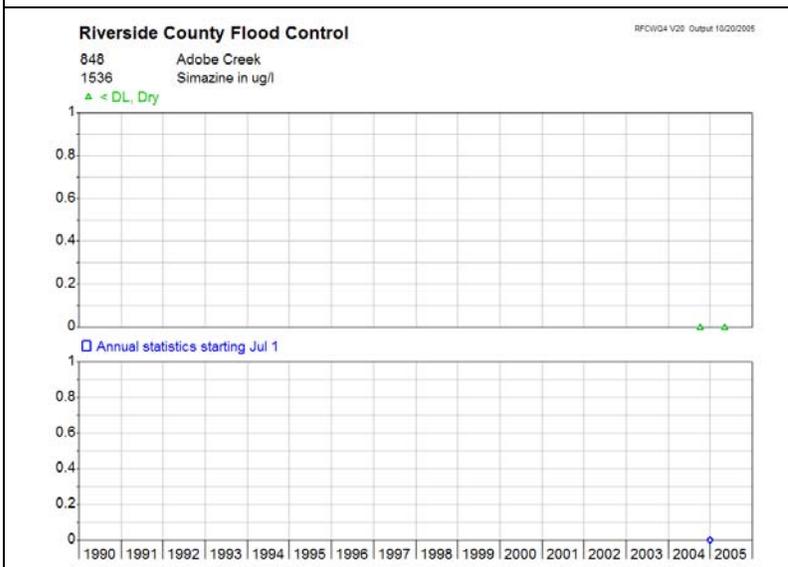
Phosphamidon(1464)



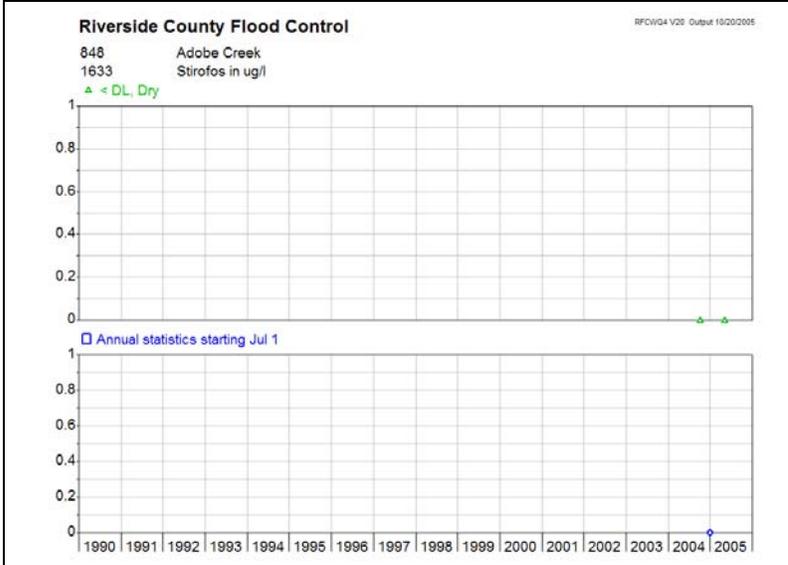
Pyrene(1505)



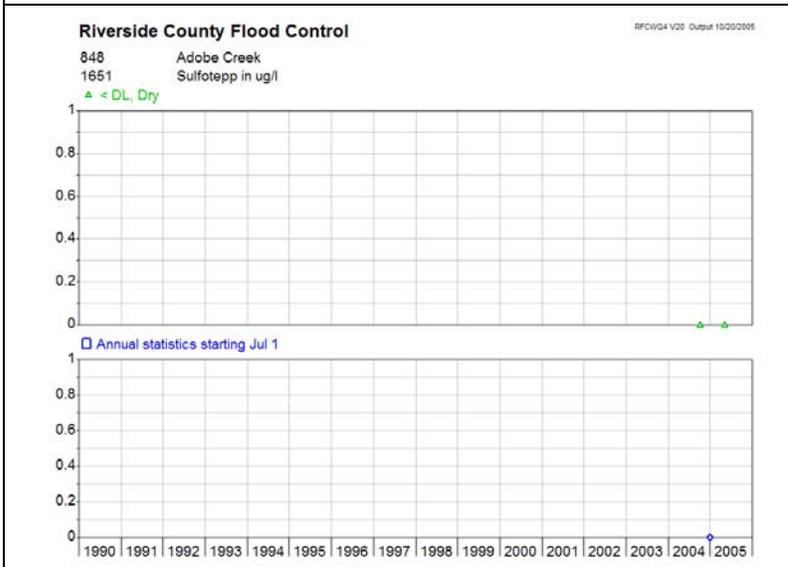
Ronnel(1516)



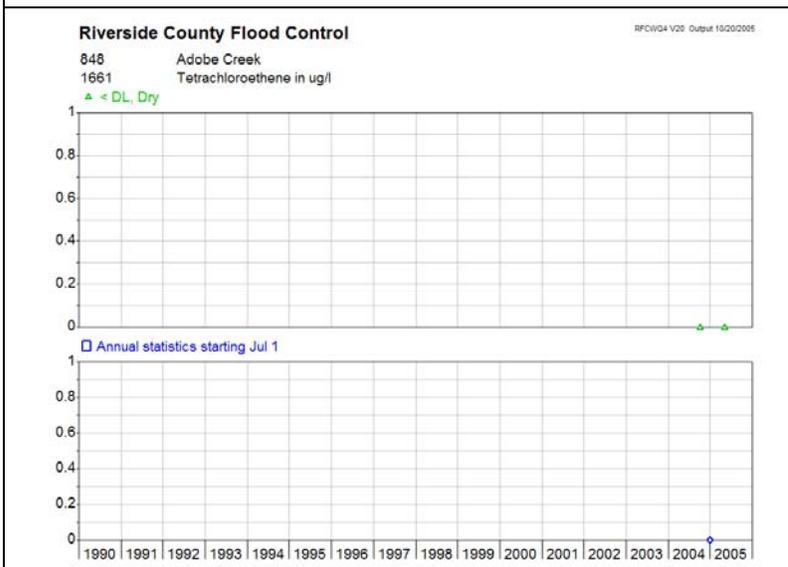
Simazine(1536)



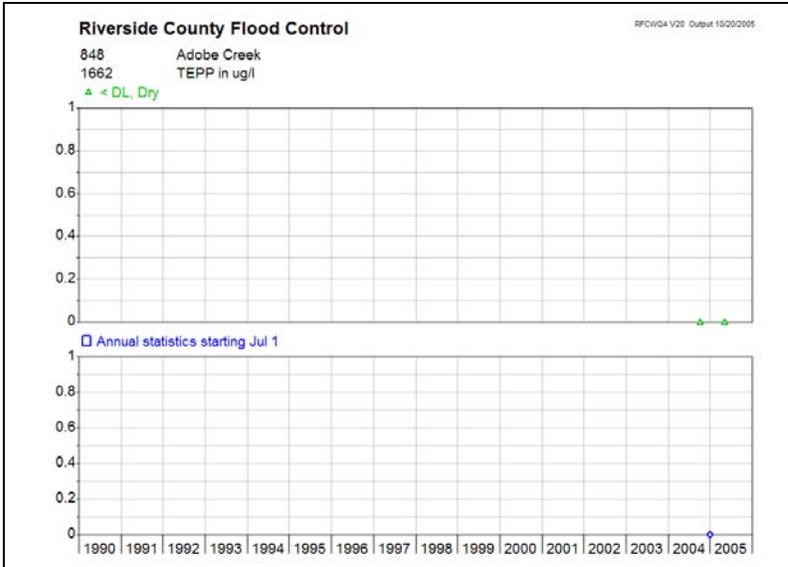
Stirofos(1633)



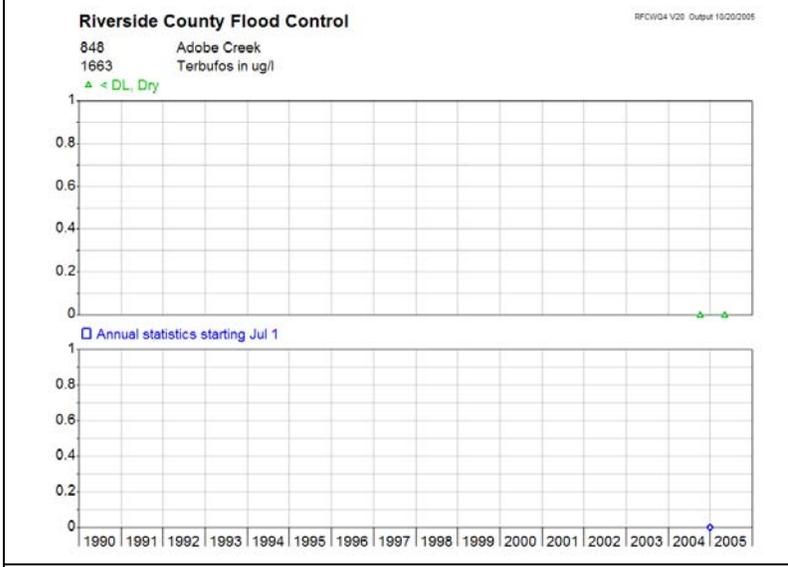
Sulfotepp(1651)



Tetrachloroethene(1661)



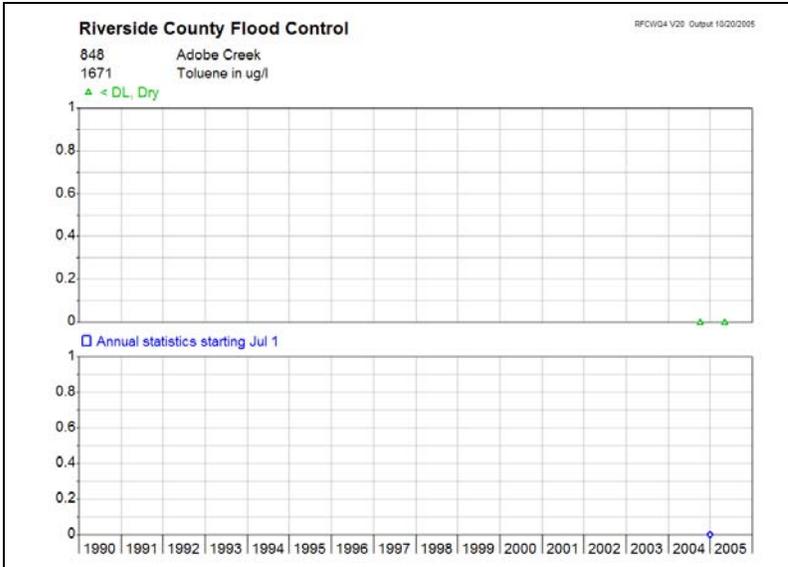
TEPP(1662)



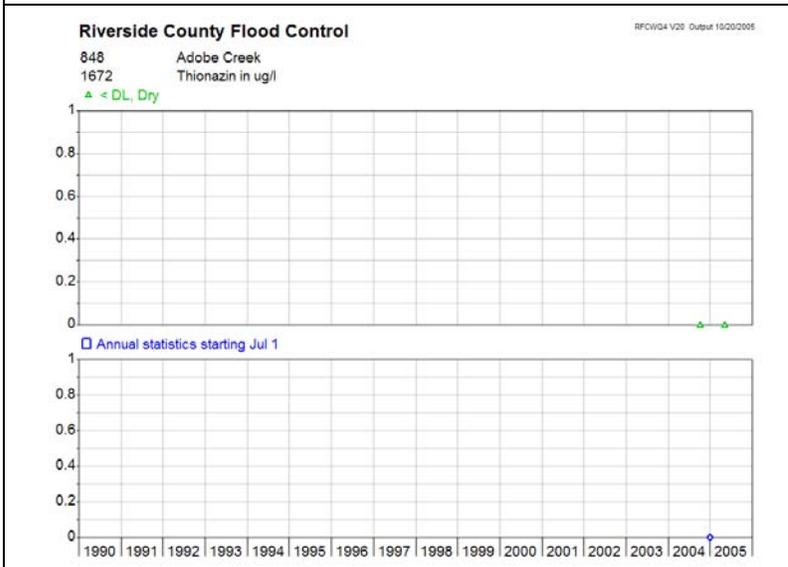
Terbufos(1663)

Thallium(1665)

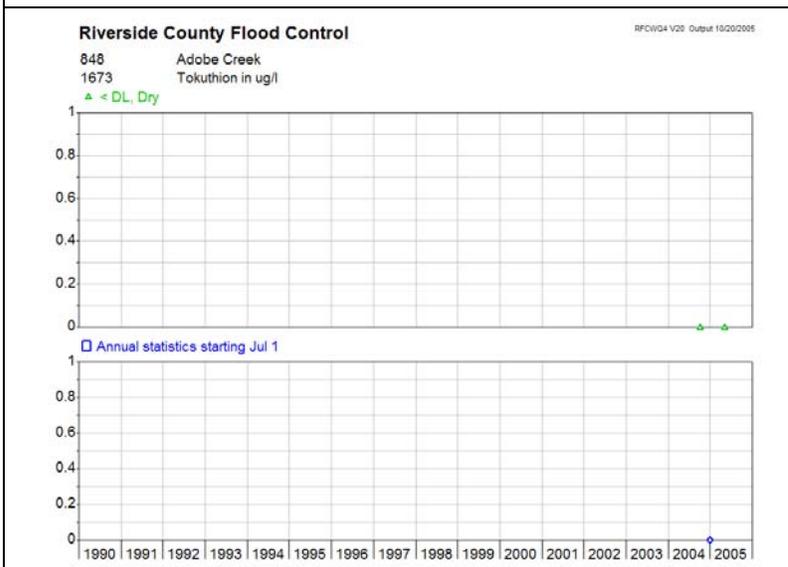
Thallium(1665)



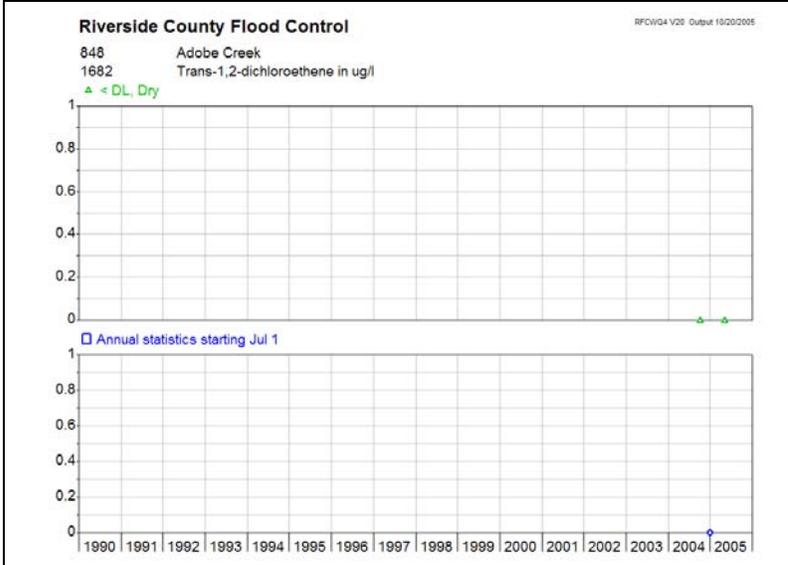
Toluene(1671)



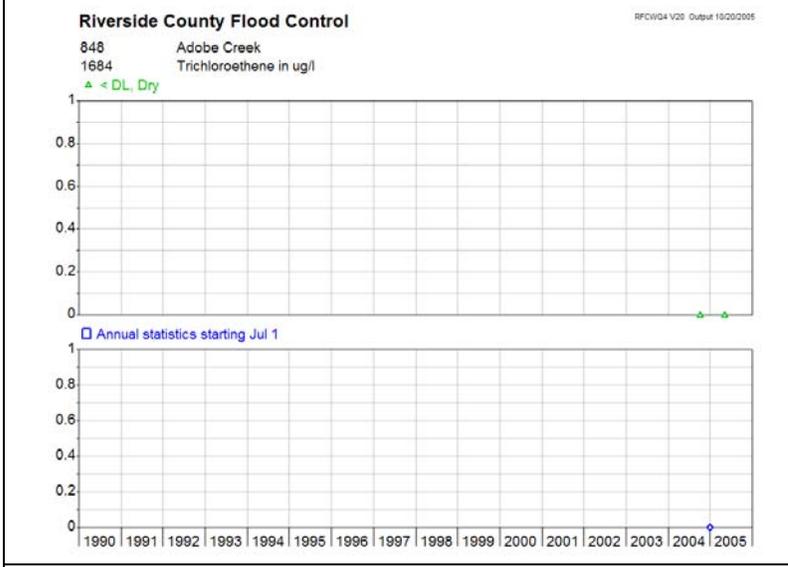
Thionazin(1672)



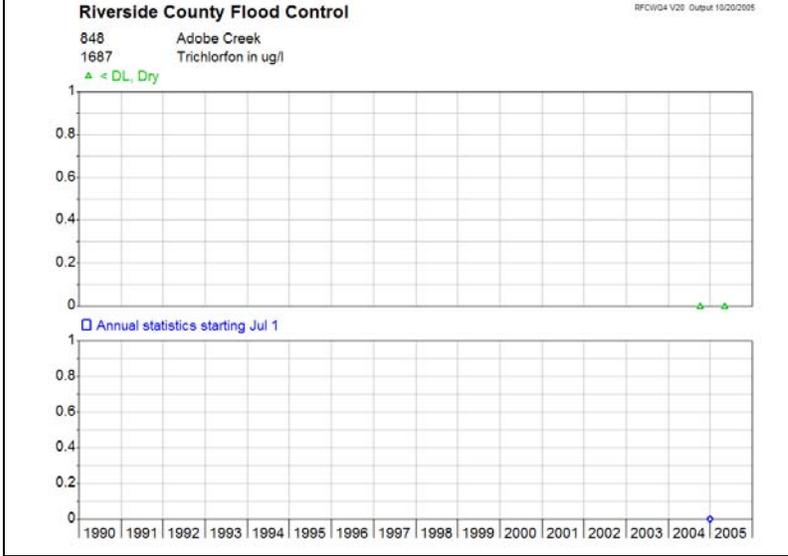
Tokuthion(1673)



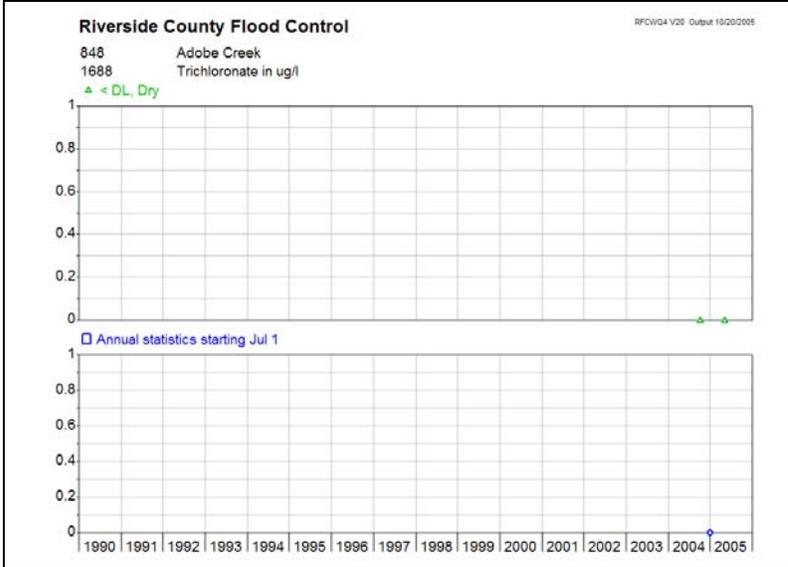
Trans-1,2-dichloroethene(1682)



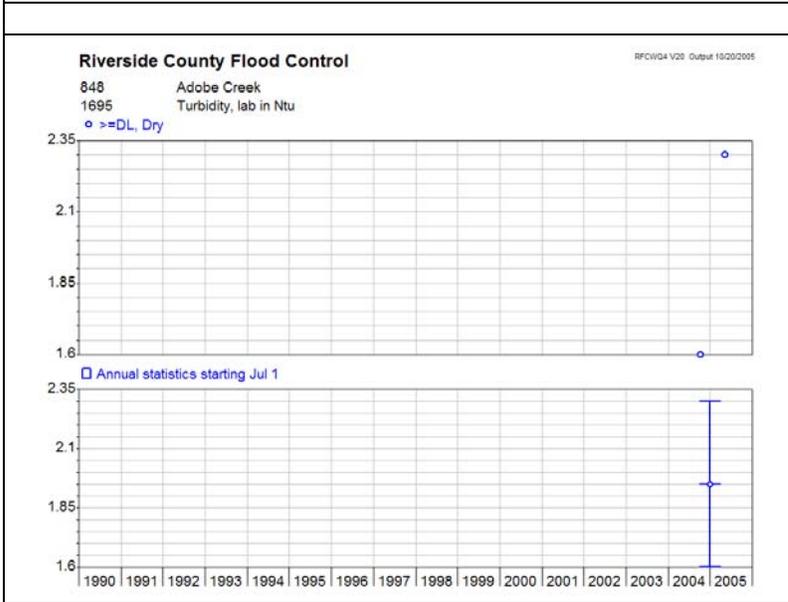
Trichloroethene(1684)



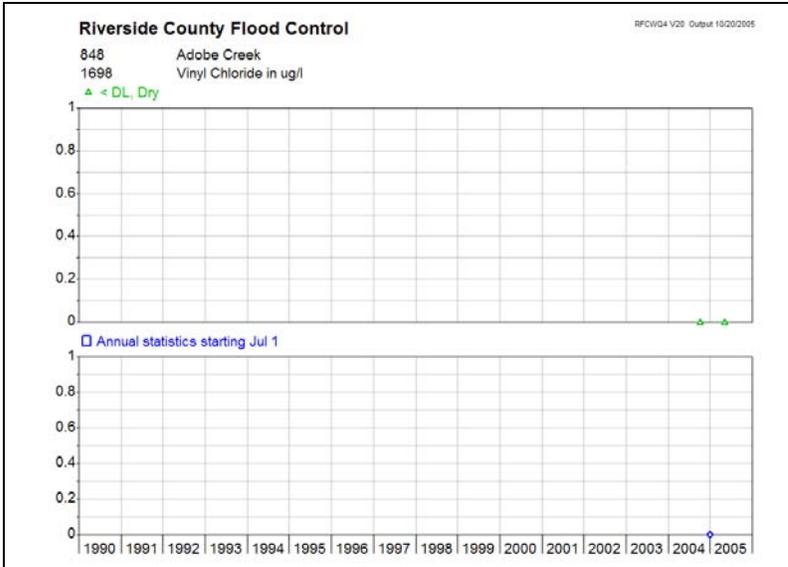
Trichlorfon(1687)



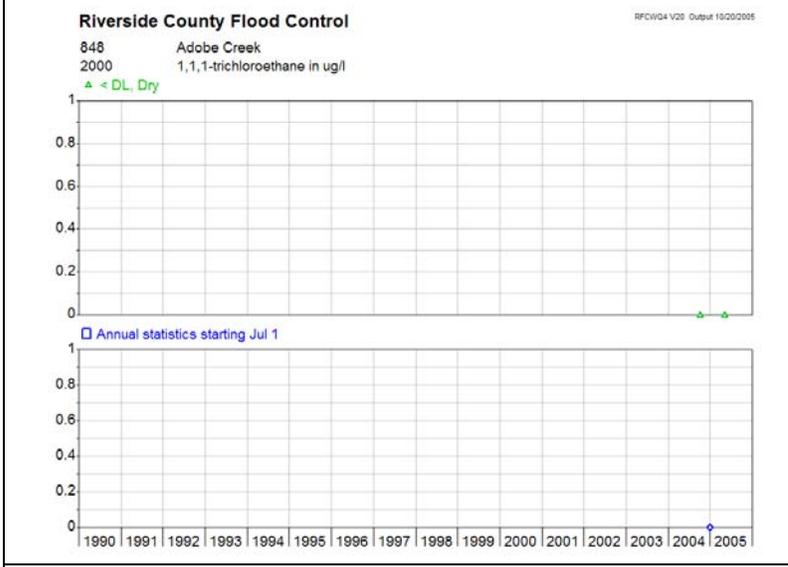
Trichloronate(1688)



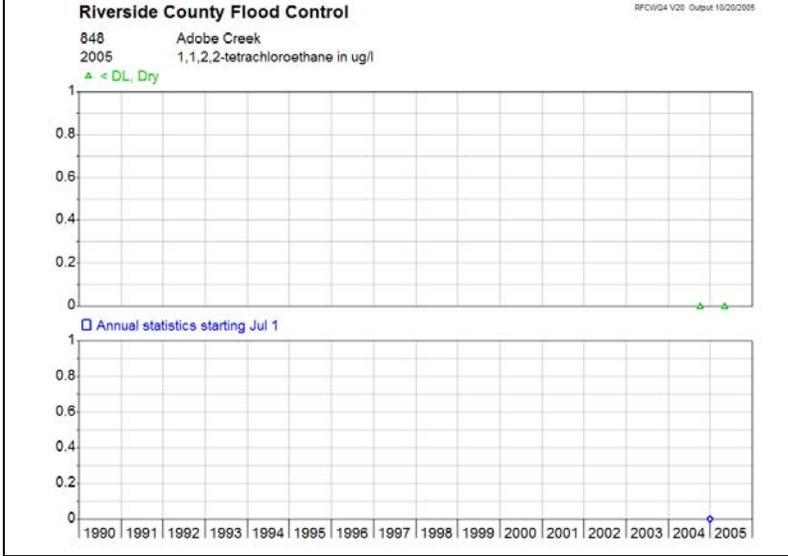
Turbidity, field(1690)
Turbidity, lab (1695)



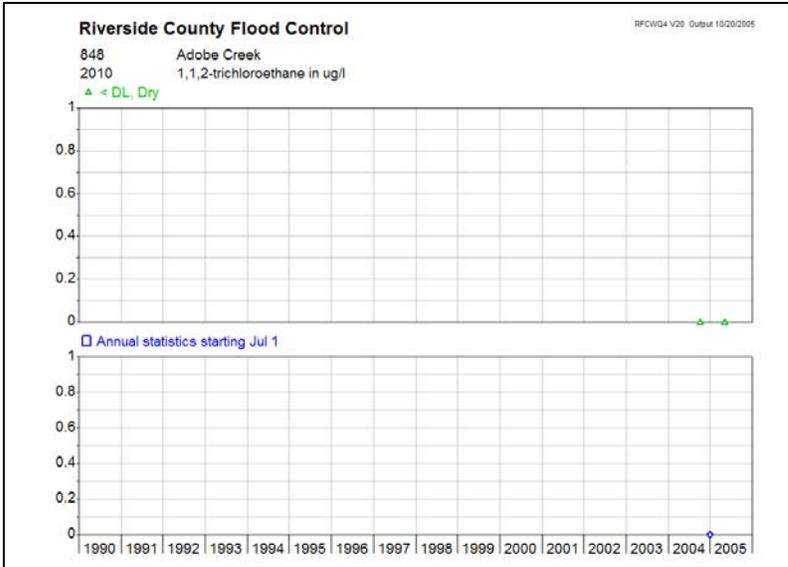
Vinyl Chloride(1698)



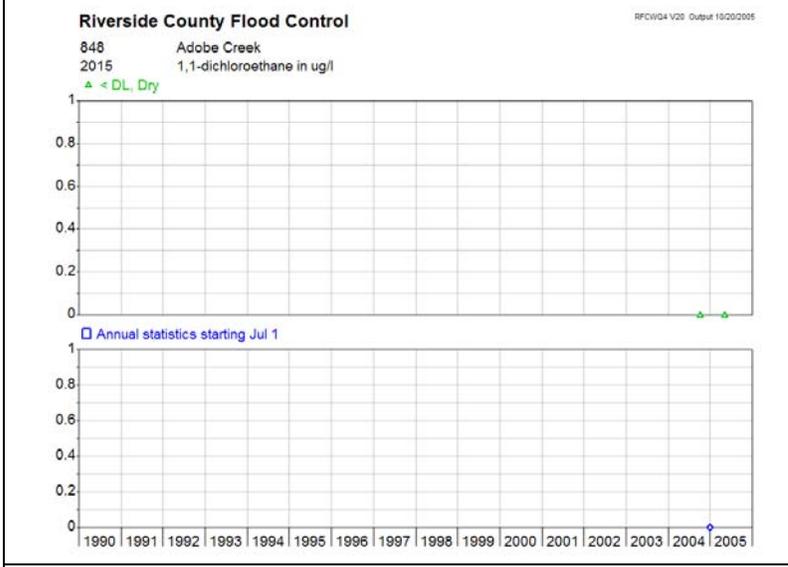
1,1,1-trichloroethane(2000)



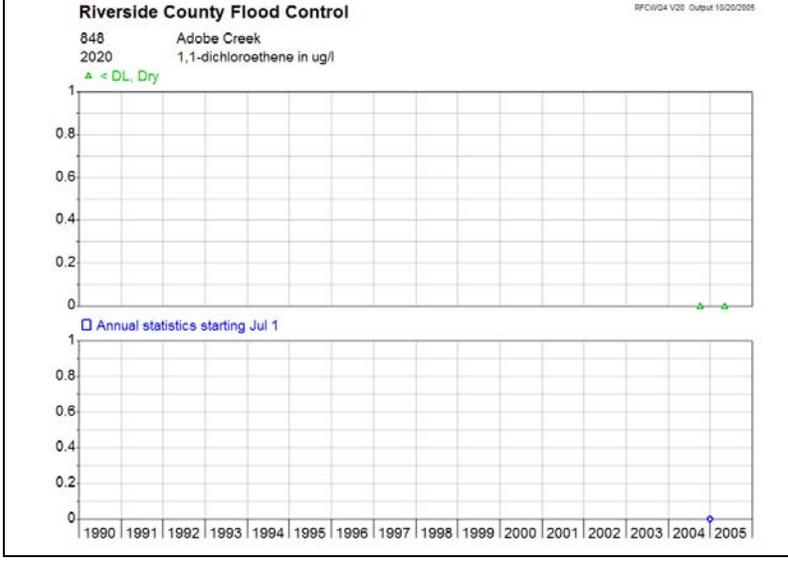
1,1,2,2-tetrachloroethane(2005)



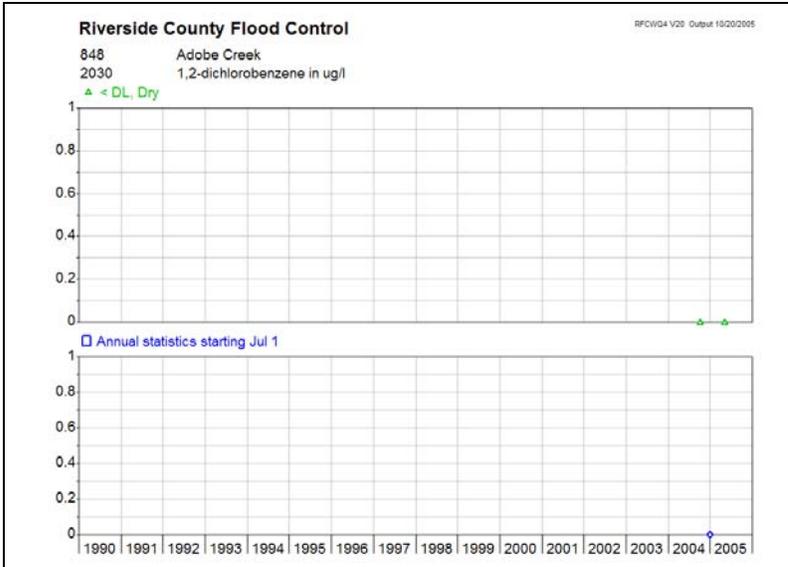
1,1,2-trichloroethane(2010)



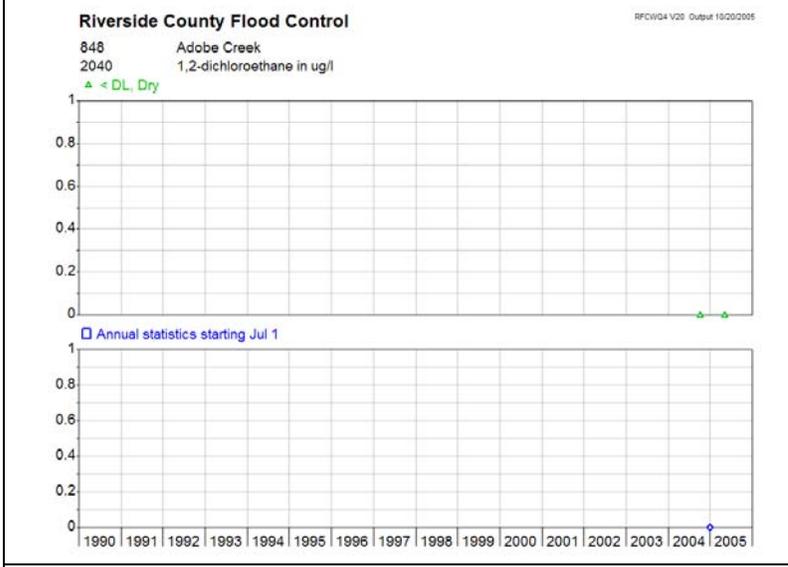
1,1-dichloroethane(2015)



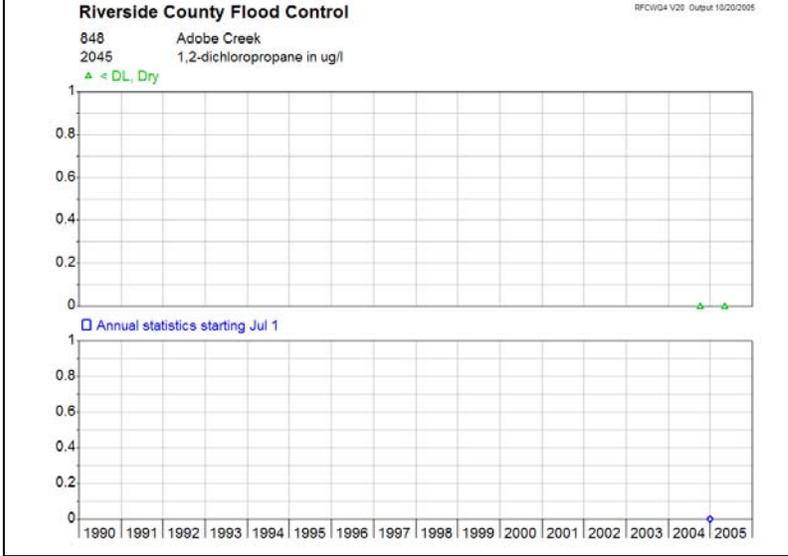
1,1-dichloroethene(2020)



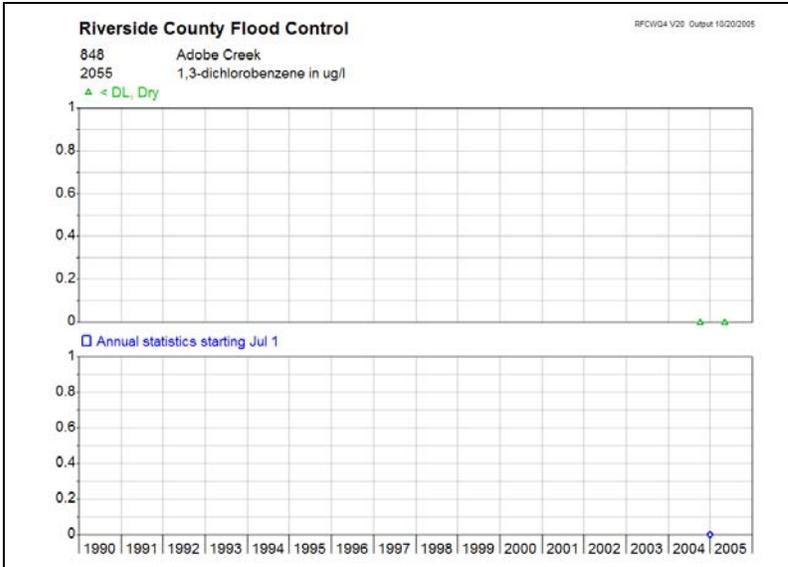
1,2-dichlorobenzene(2030)



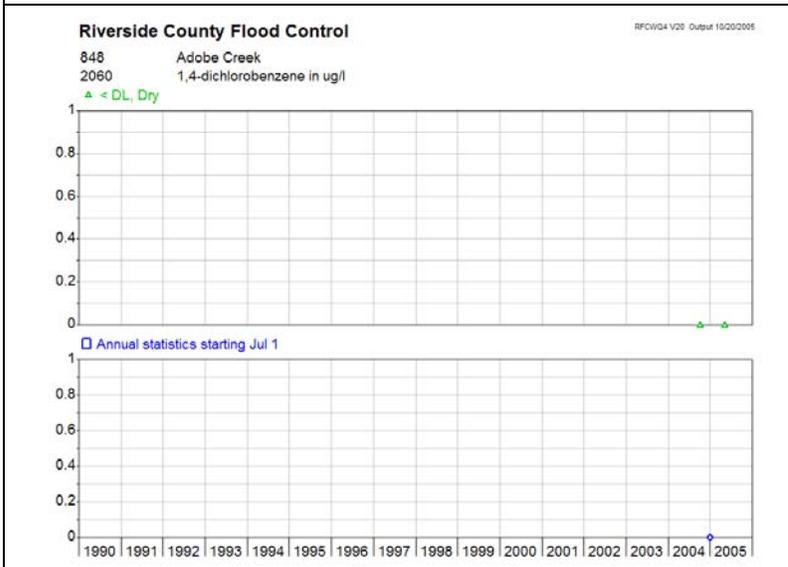
1,2-dichloroethane(2040)



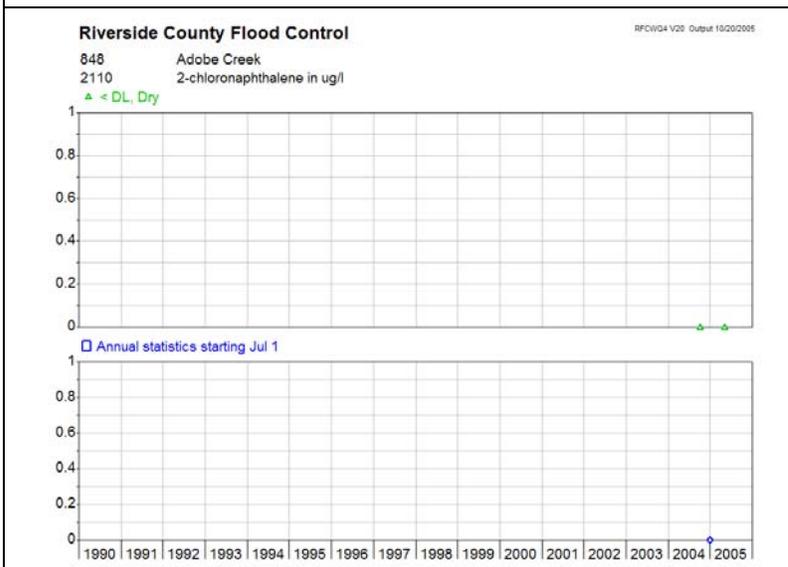
1,2-dichloropropane(2045)



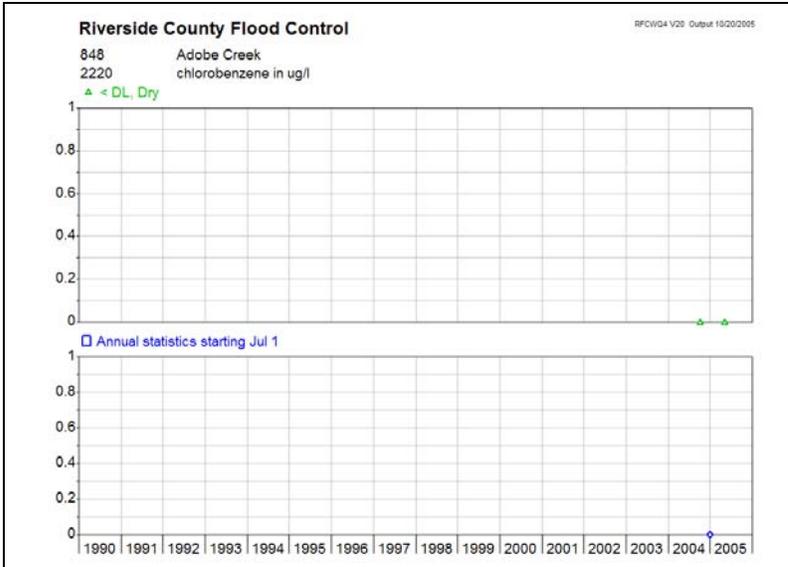
1,3-dichlorobenzene(2055)



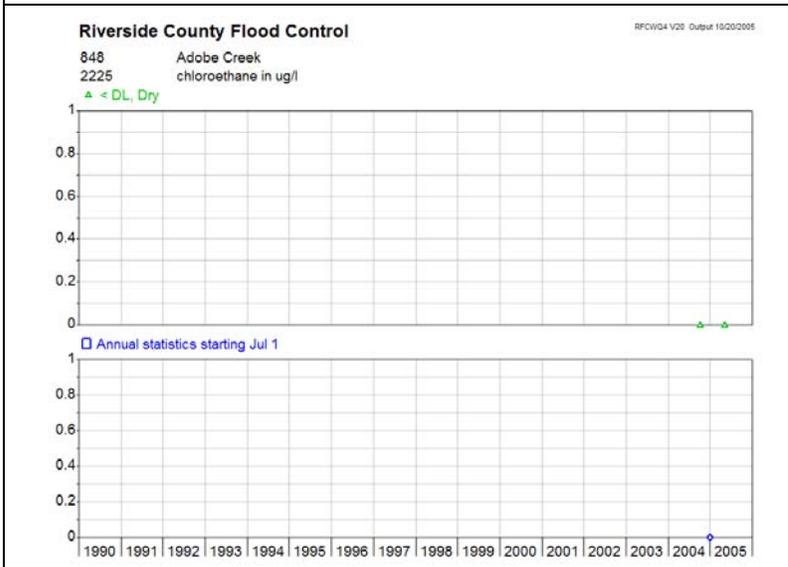
1,4-dichlorobenzene(2060)



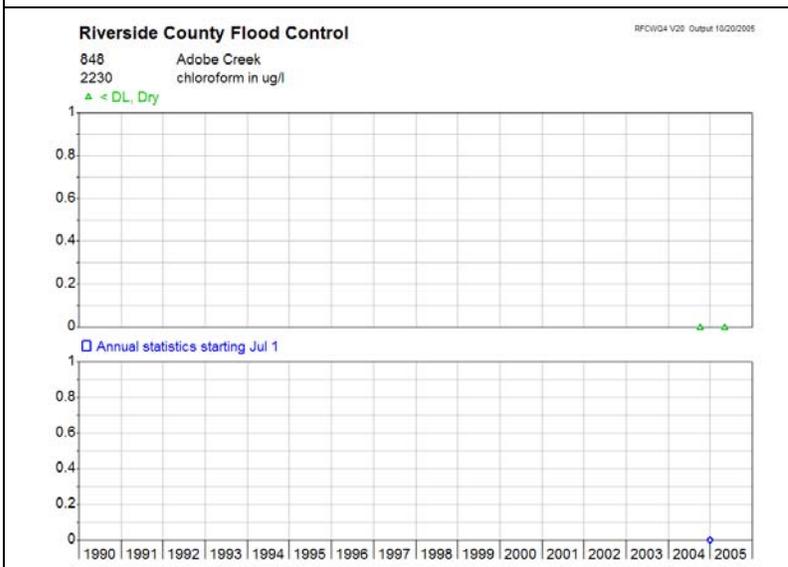
2-chloronaphthalene(2110)



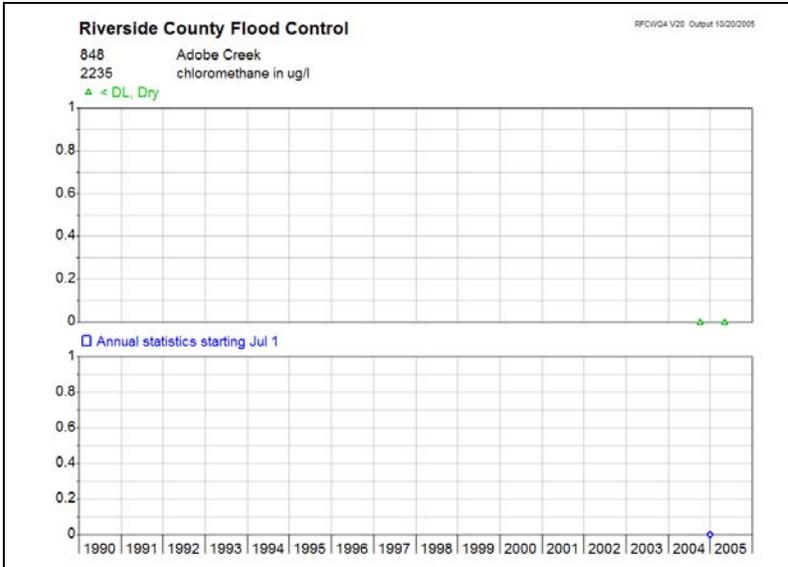
Chlorobenzene(2220)



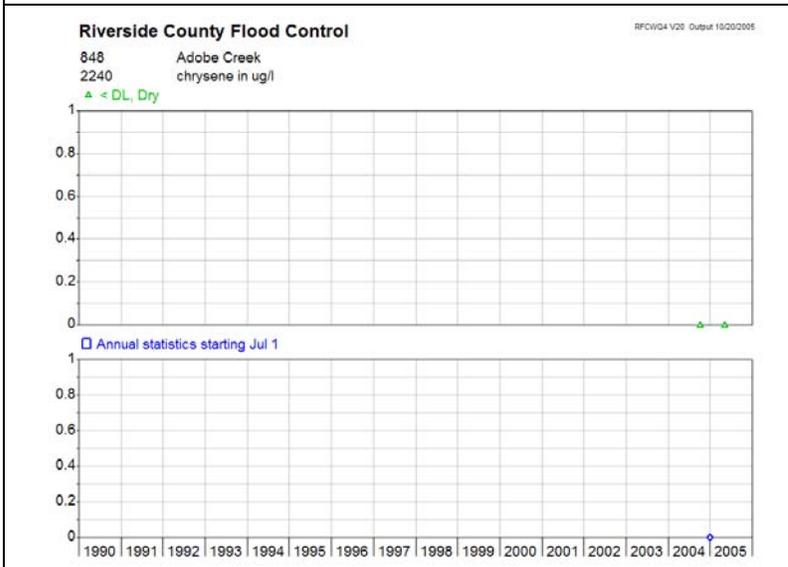
Chloroethane(2225)



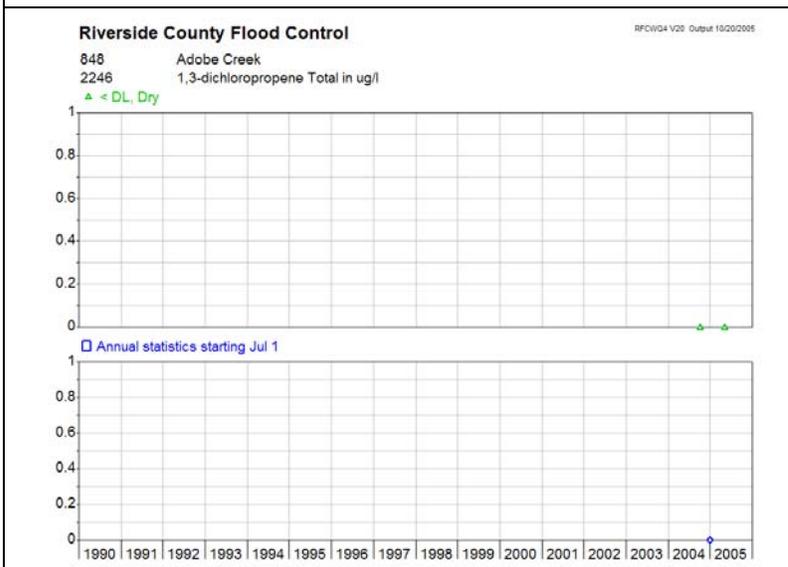
Chloroform(2230)



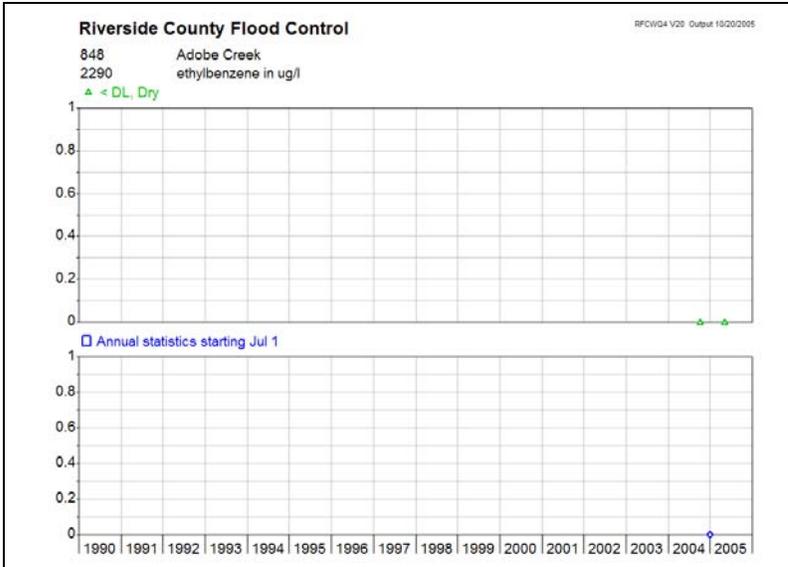
Chloromethane(2235)



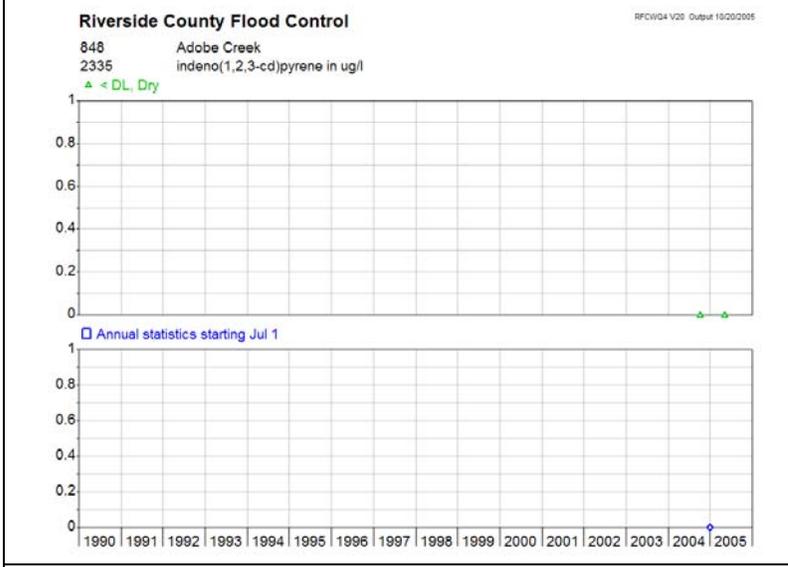
Chrysene(2240)



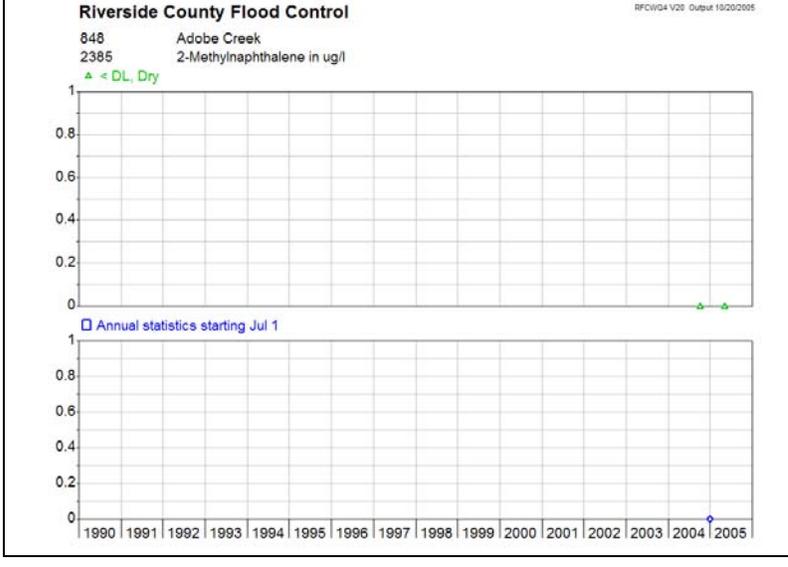
1,3-dichloropropene(2246)



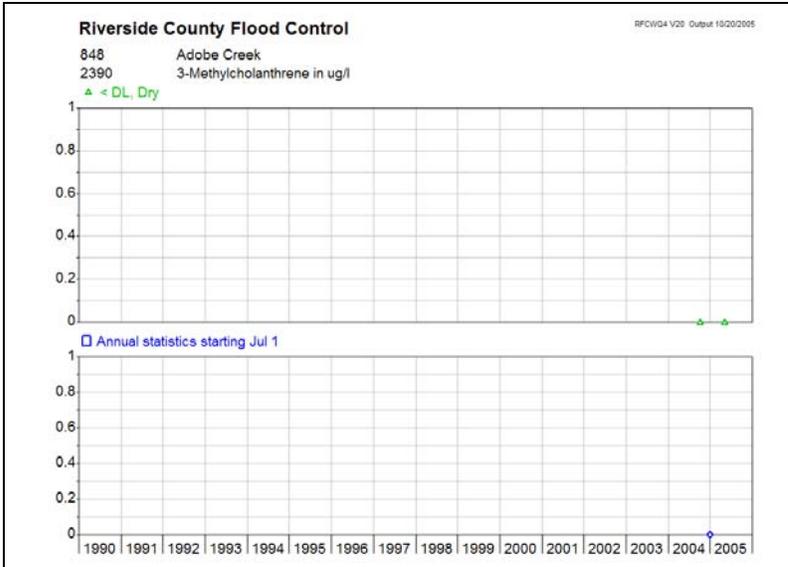
Ethylbenzene(2290)



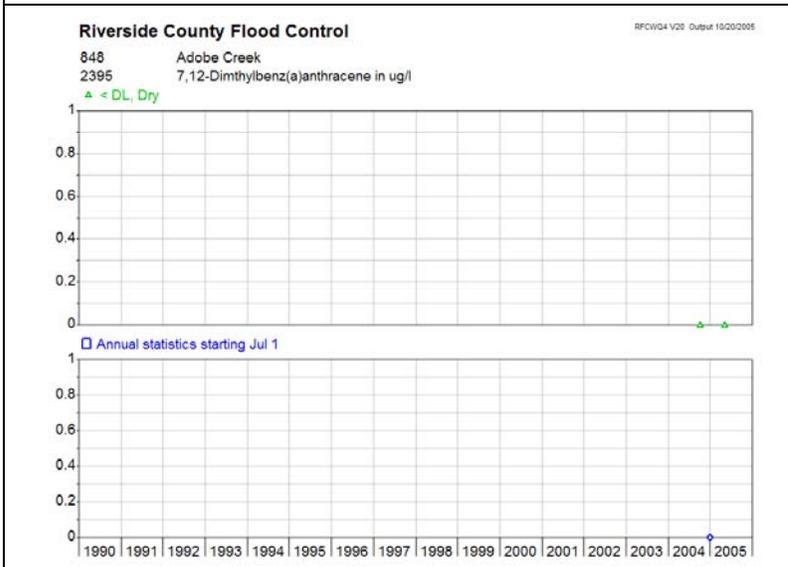
Indeno(1,2,3-cd)pyrene(2335)



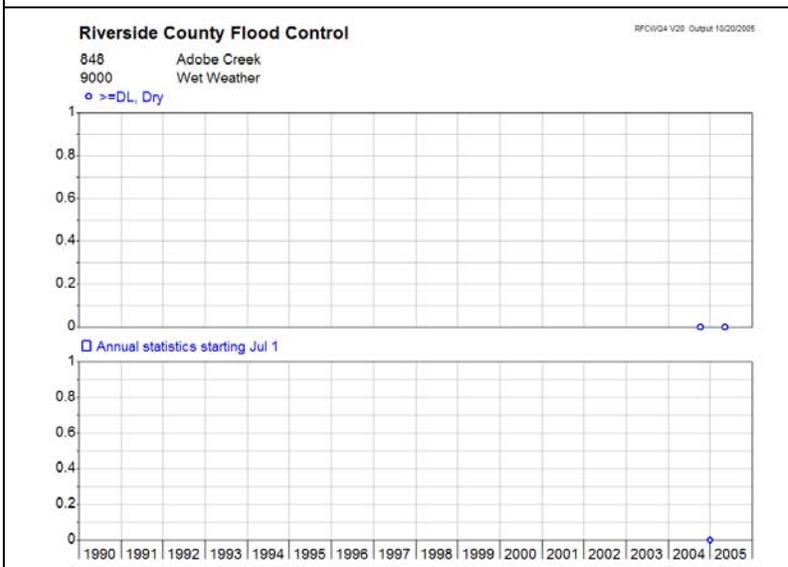
2-methylnaphthalene(2385)



3-methylcholanthrene(2390)



7,12-dimethylbenz(a)anthracene(2395)



Wet Weather (9000)

