"EVENTID","ORGANIZATION","WATERBODYCODE","WATERBODYNAME","STATIONCODE","STATIONNAME","SAMPLEDATETIME","SOURCESAMPLEID","BOTTOMDEPTH","COLLECTIONMETHOD","ACTIVITYTYPE","SAMPLEDEPTH","SAMPLECOMMENT","LABNAME","ACCESSIONNUM","RESULTSETCOMMENT","CHARACTERISTICNAME","CASNO","RESULTQUALIFIER","RESULTMEASURE","RESULTMEASUREUNIT","REPORTINGLIMIT","METHODDETECTLIMIT","ANALYTICALMETHOD","OUTSIDEDETECTIONLIMIT","RESULTCOMMENT",
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.4,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,5.1,None,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Field Data,0.00,,,,,Temp Field,na,,1,deg C,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,0,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000000,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,47,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,>,70,PCU,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,175,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,0,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,0,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.18,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.12,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.55,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,4.21,None,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,443,uS/cm,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,217,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,373,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TSS,na,,56,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,108.1,NTU,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,220,ug/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,50,ug/l,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,,2,ug/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,31,ug/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,110,ug/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,18560,ug/l,,,,N,,

00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,14,mg/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel,7440-02-0,,220,ug/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,,2,ug/l,,,,N,,
00158720-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-03-06 09:45:00,158720,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,70,ug/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.3,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.69,None,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9,deg C,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,38,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000416,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,23,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,86,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,38,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,46,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.43,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.06,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.28,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.99,None,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,9,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,223,uS/cm,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,69,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,160,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.12,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TSS,na,,37,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,27,NTU,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,27,ug/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,50,ug/l,,,,Y,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,,,,Y,,

00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,20,ug/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,3760,ug/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,7,mg/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel,7440-02-0,,35,ug/l,,,,N,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,1,ug/l,,,,Y,,
00158721-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-04-30 10:30:00,158721,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,60,ug/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Calcium,7440-70-2,,38,mg/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Hardness,na,,143.5,mg/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,SAR,na,,0.3,None,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Sodium,7440-23-5,,8.83,mg/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Antimony,7440-36-0,<,60,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Arsenic,7440-38-2,E,5.4,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Barium,7440-39-3,<,200,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Boron,7440-42-8,E,28.8,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Cadmium,7440-43-9,<,1.4,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Chromium,7440-47-3,<,2.2,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory

Results,0.00,,Environmental Protection Agency,,,Copper,7440-50-8,<,2.3,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Iron,7439-89-6,,2650,ug/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Lead,7439-92-1,<,0.9,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium,7439-95-4,,11.8,mg/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Manganese,7439-96-5,,749,ug/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury,7439-97-6,<,0.1,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Nickel,7440-02-0,,62.7,ug/l,,,,N,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Selenium,7782-49-2,E,1.4,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Thallium,7440-28-0,<,10,ug/l,,,,Y,,
00158722-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-07-22 11:00:00,158722,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc,7440-66-6,E,16.2,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.2,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.7,None,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Field Data,0.00,,,,,Temp Field,na,,0.5,deg C,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,56,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000214,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Calcium,7440-70-2,,39.7,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,

00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,3,PCU,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Hardness,na,,146.9,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,56,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,68,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.25,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.2,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.89,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.15,None,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,SAR,na,,0.3,None,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Sodium,7440-23-5,,9.64,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,341,uS/cm,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,104,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,229,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,12,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,19,NTU,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory

Results,0.00,,Environmental Protection Agency,,,Arsenic,7440-38-2,E,5.7,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Boron,7440-42-8,E,25.4,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Cadmium,7440-43-9,<,1.3,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Chromium,7440-47-3,E,2.4,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Copper,7440-50-8,E,4.6,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Iron,7439-89-6,,2940,ug/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Lead,7439-92-1,<,1.1,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium,7439-95-4,,11.6,mg/l,,,,N,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury,7439-97-6,<,0.1,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Selenium,7782-49-2,E,1.3,ug/l,,,,Y,,
00158723-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1997-12-04 11:45:00,158723,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc,7440-66-6,E,13.8,ug/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.36,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.56,None,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6.4,deg C,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,92,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000251,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,

00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,32.4,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,31,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,124,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,117,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,92,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,112,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.35,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.15,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.7,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.1,None,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.31,None,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.46,None,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,7.81,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,11.5,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,326,uS/cm,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,131,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,236,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.17,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TSS,na,,70,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,50,NTU,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,84.8,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,1.3,ug/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,8.1,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,80.8,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,,1.5,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1.2,ug/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,12.7,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,,2.1,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,54.1,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,5.9,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,9060,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,359,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,,0.92,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,0.5,ug/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10.5,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,9.67,mg/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.1,ug/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.1,ug/l,,,,Y,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,,1.5,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,,1.3,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,33.7,ug/l,,,,N,,
00158724-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-03-20 10:30:00,158724,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,113,ug/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,200,MPN/100ml,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Field Data,0.00,,,,,DO
mg/L,7782-44-7,,9.3,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Field Data,0.00,,,,,pH
Field,12408-02-5,,7.97,None,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Field Data,0.00,,,,,Temp
Field,na,,16.3,deg C,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,30,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,"Ammonia,
Unionized",na,,0.001365,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory

Results,0.00,,Environmental Protection Agency,,,Calcium,7440-70-2,,24.6,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Hardness,na,,93,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,30,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,37,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.49,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.08,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.4,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.69,None,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,SAR,na,,0.33,None,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Sodium,7440-23-5,,7.3,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,259,uS/cm,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,82,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,181,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.14,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,38,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,33,NTU,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Arsenic,7440-38-2,,78.9,ug/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Boron,7440-42-8,E,14.1,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Cadmium,7440-43-9,E,1.2,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Chromium,7440-47-3,E,8.1,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Copper,7440-50-8,,40.4,ug/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Iron,7439-89-6,E,7440,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Lead,7439-92-1,E,1.3,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium,7439-95-4,,7.62,mg/l,,,,N,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury,7439-97-6,<,0.1,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Selenium,7782-49-2,E,0.88,ug/l,,,,Y,,
00158725-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-06-15 14:35:00,158725,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc,7440-66-6,,23.9,ug/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,271,MPN/100ml,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,550,MPN/100ml,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.26,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8,None,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Field Data,0.00,,,,,Temp Field,na,,16.4,deg C,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,70.6,mg/l,,,,N,,

00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.03,mg/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000441,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Calcium,7440-70-2,,33,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Calcium Diss,7440-70-2,,32.2,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1.7,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Hardness,na,,129,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,124,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,70.6,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,86,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.22,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.2,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.89,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,<,0.06,mg/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,SAR,na,,0.4,None,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,SAR Diss,na,,0.65,None,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Sodium,7440-23-5,,10.3,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Sodium Diss,7440-23-5,,16.6,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Sulfate,14808-79-8,,90.2,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,TDS Lab,na,,249,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,E,0.07,mg/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,TSS,na,,25,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Arsenic,7440-38-2,E,9.2,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Arsenic Diss,7440-38-2,E,3.7,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Boron,7440-42-8,E,26.1,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Boron Diss,7440-42-8,,122,ug/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Cadmium,7440-43-9,<,1.4,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Cadmium Diss,7440-43-9,<,1.4,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Chromium,7440-47-3,E,2.2,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Chromium Diss,7440-47-3,E,2.5,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Copper,7440-50-8,E,20.2,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Copper Diss,7440-50-8,E,9.2,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Iron,7439-89-6,E,3790,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Iron Diss,7439-89-6,E,916,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Lead,7439-92-1,<,0.9,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Lead Diss,7439-92-1,<,0.9,ug/l,,,,Y,,

00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium,7439-95-4,,11.2,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium Diss,7439-95-4,,10.5,mg/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury,7439-97-6,<,0.1,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury Diss,7439-97-6,<,0.1,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Selenium,7782-49-2,E,1.3,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,E,1.3,ug/l,,,,Y,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc,7440-66-6,,30.1,ug/l,,,,N,,
00158726-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-07-21 10:00:00,158726,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc Diss,7440-66-6,,125,ug/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,238,MPN/100ml,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,350,MPN/100ml,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,6.9,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8,None,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Field Data,0.00,,,,,Temp Field,na,,16,deg C,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,140,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,E,0.06,mg/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000857,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Calcium,7440-70-2,,33.6,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Calcium Diss,7440-70-2,,32,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,4,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Hardness,na,,143,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,134,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,140,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,171,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.26,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.28,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.24,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,<,0.06,mg/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,SAR,na,,0.54,None,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,SAR Diss,na,,0.81,None,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Sodium,7440-23-5,,14.8,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Sodium Diss,7440-23-5,,21.6,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,Sulfate,14808-79-8,,49,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,TDS Lab,na,,248,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,E,0.06,mg/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory
Results,0.00,,Environmental Protection Agency,,,TSS,na,,14,mg/l,,,,N,,

00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Arsenic,7440-38-2,E,6.4,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Arsenic Diss,7440-38-2,E,3.6,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Boron,7440-42-8,E,25.3,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Boron Diss,7440-42-8,,127,ug/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Cadmium,7440-43-9,<,1.4,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Cadmium Diss,7440-43-9,<,1.4,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Chromium,7440-47-3,<,2.1,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Chromium Diss,7440-47-3,<,2.1,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Copper,7440-50-8,E,4,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Copper Diss,7440-50-8,E,2.7,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Iron,7439-89-6,,533,ug/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Iron Diss,7439-89-6,E,97.4,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Lead,7439-92-1,<,0.5,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Lead Diss,7439-92-1,E,1,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium,7439-95-4,,14.4,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Magnesium Diss,7439-95-4,,13.1,mg/l,,,,N,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury,7439-97-6,<,0.1,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Mercury Diss,7439-97-6,<,0.1,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory

Results,0.00,,Environmental Protection Agency,,,Selenium,7782-49-2,E,0.67,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,0.6,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc,7440-66-6,E,18.4,ug/l,,,,Y,,
00158727-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-09-15 09:45:00,158727,,Unknown,Laboratory Results,0.00,,Environmental Protection Agency,,,Zinc Diss,7440-66-6,,125,ug/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,30,MPN/100ml,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.8,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.83,None,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Field Data,0.00,,,,,Temp Field,na,,4.8,deg C,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,66,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000410,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,32,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,125,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,66,mg/l,,,,N,,

00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,81,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.47,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.11,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.49,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.02,None,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,314,uS/cm,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,75,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,205,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,7,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,5.8,NTU,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,10,ug/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,1250,ug/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,,,,N,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,,,,Y,,
00158728-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1998-11-17 10:00:00,158728,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,40,ug/l,,,,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,10,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,14.83,mg/l,,,,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.65,None,,,,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Field Data,0.00,,,,,Temp Field,na,,3.4,deg C,,,,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,68,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002326,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,30,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,30,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,116,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,120,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,68,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,83,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.46,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.26,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.15,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.86,None,,,EPA 150.0 : ,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,

00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.4,None,,,,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,311,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,63,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,221,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,3,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,870,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,320,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury

(Automated Cold Vapor Technique),Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158729-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-01-12 10:00:00,158729,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.14,mg/l,,,,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.4,None,,,,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Field Data,0.00,,,,,Temp Field,na,,4.6,deg C,,,,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,14,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001469,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,37,mg/l,5.0000,,EPA 200.7 : Determination

of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,36,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,142,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,135,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,14,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,17,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.43,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.19,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.84,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.21,None,,,EPA 150.0 : ,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,371,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,138,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,247,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.17,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,TSS,na,,70,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,74,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,135,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,8,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,20,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,60,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,10000,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,230,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic

Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,4,ug/l,4.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158730-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-03-16 10:15:00,158730,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,70,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,20,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,14.93,mg/l,,,,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.73,None,,,,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9.6,deg C,,,,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,28,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia,

Unionized",na,,0.000478,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,24,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,35,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,95,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,89,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,28,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,34,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.47,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.11,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.49,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.55,None,,,EPA 150.0 : ,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,246,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,77,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,194,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.18,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,96,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,51.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,37,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 :

Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,6,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,7700,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,1230,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,,6,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,7,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158731-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-04-15 13:30:00,158731,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,110,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,53,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,70,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.6,mg/l,,,,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.3,None,,,,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9.6,deg C,,,,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,44,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D :

Ammonia in Water by Selective Electrode Method,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001732,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,15,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,95,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,95,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,44,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,54,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.39,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.07,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.31,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.59,None,,,EPA 150.0 : ,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,240,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,62,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,172,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.08,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,23,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,26.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,14,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B :

Arsenic in Water Using HYDAA,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,3980,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,540,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,4,ug/l,4.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158732-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-02 10:55:00,158732,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,453,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,90,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,710,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Field Data,0.00,,,,DO mg/L,7782-44-7,,13.45,mg/l,,,,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Field Data,0.00,,,,pH Field,12408-02-5,,8.12,None,,,,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Field Data,0.00,,,,Temp

Field,na,,18.1,deg C,,,,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,56,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002169,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,32,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,33,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,12,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,125,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,128,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,56,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,68,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.49,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.19,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.84,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.85,None,,,EPA 150.0 : ,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,311,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,84,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,207,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.08,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,25,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,27.3,NTU,0.4000,,EPA 180.1 : Determination

of Turbidity by Nephelometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,11,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,3740,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,740,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,,3,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158733-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-06-29 11:55:00,158733,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.85,mg/l,,,,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.17,None,,,,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Field Data,0.00,,,,,Temp Field,na,,13.5,deg C,,,,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,64,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,

00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001737,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,31,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,30,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,123,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,116,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,64,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,78,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.43,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.2,mg/l,0.1000,,EPA 300.0 :

Determination of Inorganic Anions by Ion Chromatography,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.89,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.74,None,,,EPA 150.0 : ,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,304,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,71,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,219,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.06,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,18,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,15.2,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,

00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,2060,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,330,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,4,ug/l,4.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158734-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-07-20 10:10:00,158734,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,87,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,90,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.23,None,,,,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.7,deg C,,,,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,78,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,

00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001870,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,74,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,74,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,247,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,247,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,78,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,95,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.26,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.26,mg/l,0.1000,,EPA 300.0 :

Determination of Inorganic Anions by Ion Chromatography,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.15,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.88,None,,,EPA 150.0 : ,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.4,None,,,,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,554,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,200,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,386,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,8,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,

00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,600,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,120,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,15,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,15,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158735-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-09-14 09:45:00,158735,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.72,mg/l,,,,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.72,None,,,,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6.6,deg C,,,,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,92,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.003461,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,28,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,115,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,92,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,112,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.28,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.28,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.24,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.99,None,,,EPA 150.0 : ,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,297,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,45,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,196,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,2,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.6,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,300,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158736-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,1999-11-22 10:40:00,158736,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,12.77,mg/l,,,,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.56,None,,,,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6.2,deg C,,,,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,134,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,

00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002372,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,28,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,28,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,111,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,111,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,134,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,163,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.34,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.23,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.02,mg/l,0.4430,,EPA 300.0 :

Determination of Inorganic Anions by Ion Chromatography,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.88,None,,,EPA 150.0 : ,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,290,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,60,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,197,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,2,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,

00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,250,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158737-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-01-11 09:50:00,158737,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.6,mg/l,,,,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.26,None,,,,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Field Data,0.00,,,,,Temp Field,na,,15,deg C,,,,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,76,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002364,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,29,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,29,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,4,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,2,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,13,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,114,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,114,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,72,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,88,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.16,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.09,mg/l,0.1000,,EPA 300.0 :

Determination of Inorganic Anions by Ion Chromatography,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.4,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.3,None,,,EPA 150.0 : ,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,298,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,65,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,206,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,5,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7.6,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,

00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,940,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,250,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158738-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-05-23 09:40:00,158738,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,254,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,160,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.2,mg/l,,,,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.9,None,,,,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Field Data,0.00,,,,,Temp Field,na,,15.1,deg C,,,,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,90,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001068,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,24,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,4,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,2,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,104,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,97,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,86,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,105,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.17,mg/l,0.1000,,"SM 4500 N B, 4500

NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.23,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.02,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.39,None,,,EPA 150.0 : ,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,277,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,40,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,197,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,4,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.6,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,

00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,660,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,230,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158739-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-07-18 10:15:00,158739,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,99,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,60,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.5,mg/l,,,,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.2,None,,,,N,,

00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.5,deg C,,,,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,90,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001724,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,41,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,42,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chlorophyll a,479-61-8,,0.37,ug/l,0.5000,,SM 10200 H : Spectrophotometric Determination of Chlorophyll,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,152,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,154,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,90,mg/l,20.5000,,SM 2320 B :

Alkalinity - Titration Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,110,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.14,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.21,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.93,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.29,None,,,EPA 150.0 : ,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Phaeophytin,603-17-8,,0.8,ug/l,,,,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,372,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,89,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,236,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,0,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,210,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,70,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158740-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2000-09-12 09:30:00,158740,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray :

Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.65,mg/l,,,,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.44,None,,,,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Field Data,0.00,,,,,Temp Field,na,,7.1,deg C,,,,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,52,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001952,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,41,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,41,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chlorophyll a,479-61-8,,4.9,ug/l,0.5000,,SM 10200 H : Spectrophotometric Determination of Chlorophyll,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,

00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,156,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,152,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,52,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,63,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.33,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.23,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.98,None,,,EPA 150.0 : ,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.4,None,,,,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,366,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,126,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,264,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.07,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,40,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,40,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,8,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,4160,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,280,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158741-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-03-20 09:30:00,158741,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,80,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic

Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,20,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.72,mg/l,,,,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.02,None,,,,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Field Data,0.00,,,,,Temp Field,na,,13.2,deg C,,,,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,86,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001215,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,27,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,28,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chlorophyll a,479-61-8,,0.7,ug/l,0.5000,,SM 10200 H : Spectrophotometric Determination of Chlorophyll,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,

00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,109,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,115,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,86,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,105,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.18,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.13,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.27,None,,,EPA 150.0 : ,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,279,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,52,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,218,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,13,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination

of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,410,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,140,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,

00158742-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-05-29 10:00:00,158742,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,53,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,50,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.7,mg/l,,,,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.11,None,,,,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.9,deg C,,,,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,98,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001453,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,24,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,24,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chlorophyll a,479-61-8,,0.16,ug/l,0.5000,,SM 10200 H : Spectrophotometric Determination of Chlorophyll,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,4,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,

00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,2,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,101,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,101,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,94,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,115,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.15,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.15,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.32,None,,,EPA 150.0 : ,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,255,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,28,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,191,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,5,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :

Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,430,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158743-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-07-17 09:45:00,158743,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,31,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,40,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,14,mg/l,,,,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.7,None,,,,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Field Data,0.00,,,,,Temp Field,na,,8,deg C,,,,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,98,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.003679,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,30,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,30,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chlorophyll a,479-61-8,,0.54,ug/l,0.5000,,SM 10200 H : Spectrophotometric Determination of Chlorophyll,N,,

00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,120,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,120,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,98,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,120,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.12,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.15,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.09,None,,,EPA 150.0 : ,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,310,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,50,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,222,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,5,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :

Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,230,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158744-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2001-09-25 09:15:00,158744,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.11,mg/l,,,,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.6,None,,,,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Field Data,0.00,,,,,Temp Field,na,,5.1,deg C,,,,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,66,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002380,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,37,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,37,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,

00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,25,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,142,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,142,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,66,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,81,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.16,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.15,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.94,None,,,EPA 150.0 : ,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,15,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,340,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,96,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,250,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,8,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,840,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,410,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,,3,ug/l,2.0000,,EPA 200.8 : Determination

of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,,3,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158745-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-01-08 10:10:00,158745,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.4,mg/l,,,,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.3,None,,,,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6,deg C,,,,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,72,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001311,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,33,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,35,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,128,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,137,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,72,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,88,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.19,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.19,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.13,None,,,EPA 150.0 : ,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination

of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,340,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,93,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,240,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,6,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.5,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 :

Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,450,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,150,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,,6,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158746-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-03-20 09:30:00,158746,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,124,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,80,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.2,mg/l,,,,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.1,None,,,,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Field Data,0.00,,,,,Temp Field,na,,21.7,deg C,,,,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,78,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002668,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,32,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,32,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,125,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,125,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,78,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,95,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.18,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.02,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.34,None,,,EPA 150.0 : ,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,310,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,74,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,246,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,11,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.9,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,740,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,200,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury

(Automated Cold Vapor Technique),Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158747-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-05-28 16:40:00,158747,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,137,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,210,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.57,mg/l,,,,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.3,None,,,,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Field Data,0.00,,,,,Temp Field,na,,17,deg C,,,,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,98,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002975,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,46,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,47,mg/l,5.0000,,EPA 200.7 :

Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,168,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,175,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,98,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,120,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.24,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.14,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.25,None,,,EPA 150.0 : ,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,397,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,100,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,296,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.08,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,27,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,19,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,9,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination

of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,3,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,1440,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158748-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-07-16 10:10:00,158748,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,31,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,30,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.81,mg/l,,,,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.7,None,,,,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.4,deg C,,,,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,100,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.005040,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,26,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,110,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,104,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,100,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,122,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.21,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.13,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.3,None,,,EPA 150.0 : ,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,

00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,270,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,32,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,200,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,5,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,250,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury

(Automated Cold Vapor Technique),Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158749-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-09-17 09:30:00,158749,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.77,mg/l,,,,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8,None,,,,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Field Data,0.00,,,,,Temp Field,na,,5.5,deg C,,,,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,88,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000640,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,35,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission

Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,35,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,137,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,137,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,88,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,107,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.15,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.08,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.24,None,,,EPA 150.0 : ,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,330,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,72,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,248,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,4,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic

Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,140,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,80,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158750-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2002-11-25 09:45:00,158750,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.79,mg/l,,,,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.4,None,,,,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Field Data,0.00,,,,,Temp Field,na,,3.9,deg C,,,,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,74,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001390,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,34,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,35,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,134,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,137,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,74,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,90,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.21,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.19,None,,,EPA 150.0 : ,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,320,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,82,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,220,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,5,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,360,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,180,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic

Emission Spectrometry,N,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158751-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-02-11 09:50:00,158751,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,4.17,mg/l,,,,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6.7,deg C,,,,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,66,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.002,mg/l,,,,Y,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,

00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,15,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,66,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,81,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.04,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.1,None,,,EPA 150.0 : ,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,310,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,77,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,222,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,306,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,17,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158752-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-04-08 10:35:00,158752,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,11,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,6.79,mg/l,,,,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.2,None,,,,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Field Data,0.00,,,,,Temp Field,na,,17.6,deg C,,,,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,82,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002496,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,12,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,82,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,100,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.4,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,

00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.23,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.15,None,,,EPA 150.0 : ,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,290,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,56,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,214,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,11,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158753-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-06-18 11:30:00,158753,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,53,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,60,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.1,None,,,,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,104,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,36,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,36,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,139,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,139,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,104,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,127,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.21,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.35,None,,,EPA 150.0 : ,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,330,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,61,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,236,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,>,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,7,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 :

Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,250,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158754-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-08-19 12:00:00,158754,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.45,mg/l,,,,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.7,None,,,,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Field Data,0.00,,,,,Temp Field,na,,10.4,deg C,,,,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,98,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,

00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000475,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,98,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,120,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.1,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.14,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.19,None,,,EPA 150.0 : ,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,280,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,40,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,203,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,15.2,deg C,,,,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,697,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,4,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158755-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-10-21 10:15:00,158755,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,20,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,6.23,mg/l,,,,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.2,None,,,,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6.7,deg C,,,,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,100,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001106,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,100,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,122,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.14,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.28,None,,,EPA 150.0 : ,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,310,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,57,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,226,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,531,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,2,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158756-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2003-12-09 10:35:00,158756,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,31,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9,mg/l,,,,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.8,None,,,,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6,deg C,,,,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,44,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000422,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,25,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,44,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,54,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.4,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.9,mg/l,,,,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.4,mg/l,,,,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.8,None,,,EPA 150.0 : ,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,330,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,110,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,256,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,14.3,deg C,,,,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,453,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.16,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,70,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158757-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-03-16 10:30:00,158757,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,50,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,42,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,40,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.98,mg/l,,,,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.2,None,,,,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Field Data,0.00,,,,,Temp Field,na,,11.2,deg C,,,,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,78,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001564,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,78,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,95,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,

00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.7,mg/l,,,,Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.2,mg/l,,,,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.2,None,,,EPA 150.0 : ,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,310,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,74,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,240,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,12.4,deg C,,,,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,782,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158758-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-05-25 10:25:00,158758,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,99,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,

00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,120,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,6.89,mg/l,,,,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.2,None,,,,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Field Data,0.00,,,,,Temp Field,na,,17.3,deg C,,,,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,98,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002443,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,49,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,3,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fluoride,16984-48-8,,100,ug/l,100.0000,,SM 4500 FC : Fluoride - Ion-Selective Electrode Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,176,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,98,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,120,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.3,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.8,mg/l,,,,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.3,mg/l,,,,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.22,None,,,EPA 150.0 : ,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.62,None,,,,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,19,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,410,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,100,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,302,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,16.4,deg C,,,,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,>,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :

Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,390,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Manganese,7439-96-5,,80,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158759-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-07-20 10:35:00,158759,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,14,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,42,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,20,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.82,mg/l,,,,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.22,None,,,,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.33,deg C,,,,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,106,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001780,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B :

Alkalinity - Titration Method,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,106,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,129,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.3,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.8,mg/l,,,,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.3,mg/l,,,,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.27,None,,,EPA 150.0 : ,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,240,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,19,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,189,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,19,deg C,,,,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,13,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158760-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2004-09-15 10:00:00,158760,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.75,mg/l,,,,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.6,None,,,,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Field Data,0.00,,,,,Temp Field,na,,4.7,deg C,,,,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,42,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002307,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,28,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,30,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fluoride,16984-48-8,,300,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,107,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,42,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,51,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.3,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.4,mg/l,,,,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.3,mg/l,,,,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.97,None,,,EPA 150.0 : ,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.5,None,,,,N,,

00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,260,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,82,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,217,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,18.7,deg C,,,,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,344,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.13,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,23,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,26,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,7,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination

of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,19,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,6,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,3500,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Manganese,7439-96-5,,350,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury

(Automated Cold Vapor Technique),Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel,7440-02-0,,23,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel Diss,7440-02-0,,15,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,22,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158761-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-04-12 10:37:00,158761,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,51,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,E Coli,na,,20,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Fecal Coliform,na,,20,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Field Data,0.00,,,,DO mg/L,7782-44-7,,9.76,mg/l,,,,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Field Data,0.00,,,,pH Field,12408-02-5,,8.1,None,,,,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9,deg C,,,,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Alkalinity as CaCO3,na,,86,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,"Ammonia, Unionized",na,,0.001057,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Color,na,<,3,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,HCO3 as CaCO3,71-52-3,,86,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,HCO3 as HCO3,71-52-3,,105,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Kjeldahl N,7727-37-9,,0.3,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Nitrate+Nitrite N,na,,0.2,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Ortho P,14265-44-2,<,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,184988,,pH Lab,12408-02-5,,8.21,None,,,EPA 150.0 : ,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,SpC Lab,na,,330,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Sulfate,14808-79-8,,92,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,TDS Lab,na,,249,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,17,deg C,,,,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Total Coliform,na,,504,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158762-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2005-11-01 10:40:00,158762,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184988,,Turbidity Lab,na,,1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,188848,,E Coli,na,,384,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,188848,,Fecal Coliform,na,,120,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.2,mg/l,,,,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.2,None,,,,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Field Data,0.00,,,,,Temp Field,na,,15.5,deg C,,,,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Alkalinity as CaCO3,na,,85,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3

D : Ammonia in Water by Selective Electrode Method,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,"Ammonia, Unionized",na,,0.002148,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191702,,Calcium Diss,7440-70-2,,83,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Color,na,,5,PCU,5.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Fluoride,16984-48-8,,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191702,,Hardness Diss,na,,273,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,HCO3 as CaCO3,71-52-3,,85,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,HCO3 as HCO3,71-52-3,,104,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.1,mg/l,,,,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Nitrate+Nitrite N,na,,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,pH Lab,12408-02-5,,8.23,None,,,EPA 150.0 : ,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.32,None,,,,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191702,,Sodium Diss,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,SpC Lab,na,,600,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Sulfate,14808-79-8,,210,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,TDS Lab,na,,454,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,20,deg C,,,,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,188848,,Total Coliform,na,>,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Turbidity Lab,na,,3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191701,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Arsenic,7440-38-2,,6,ug/l,3.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Barium,7440-39-3,,50,ug/l,20.0000,,EPA 200.7 :
Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic
Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 :
Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic
Emission Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Iron,7439-89-6,,350,ug/l,50.0000,,EPA 200.7 :
Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic
Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,191702,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Magnesium Diss,7439-95-4,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Manganese,7439-96-5,,90,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Nickel,7440-02-0,,10,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Nickel Diss,7440-02-0,,8,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Selenium Diss,7782-49-2,,3,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Thallium,7440-28-0,,3,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191701,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158763-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2006-08-08 11:25:00,158763,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,191702,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,197897,,E Coli,na,,64,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,197897,,Fecal Coliform,na,,70,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,6.68,mg/l,,,,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.03,None,,,,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Field Data,0.00,,,,,Temp Field,na,,16.6,deg C,,,,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Alkalinity as CaCO3,na,,90,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,"Ammonia, Unionized",na,,0.001596,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Calcium Diss,7440-70-2,,98,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Color,na,,5,PCU,5.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Fluoride,16984-48-8,,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,200461,,Hardness Diss,na,,339,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,HCO3 as CaCO3,71-52-3,,90,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,HCO3 as HCO3,71-52-3,,110,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,Kjeldahl N,7727-37-9,,0.3,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,Nitrate+Nitrite N,na,,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,pH Lab,12408-02-5,,8.22,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.35,None,,,,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200461,,Sodium Diss,7440-23-5,,15,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,SpC Lab,na,,710,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,Sulfate,14808-79-8,,270,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,200460,,TDS Lab,na,,559,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,21,deg C,,,,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,197897,,Total Coliform,na,>,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Turbidity Lab,na,,0.85,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Arsenic,7440-38-2,,7,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Arsenic Diss,7440-38-2,,7,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Barium,7440-39-3,,100,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Iron,7439-89-6,,180,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Magnesium Diss,7439-95-4,,23,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Manganese,7439-96-5,,130,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Nickel,7440-02-0,,10,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Nickel Diss,7440-02-0,,9,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200460,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158764-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-07-18 11:15:00,158764,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200461,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.57,mg/l,,,,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.83,None,,,,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Field Data,0.00,,,,,Temp Field,na,,10.8,deg C,,,,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Alkalinity as CaCO3,na,,96,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,"Ammonia, Unionized",na,,0.000659,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202973,,Calcium Diss,7440-70-2,,31,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B :

Alkalinity - Titration Method,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Color,na,,10,PCU,5.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Fluoride,16984-48-8,,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202973,,Hardness Diss,na,,127,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,HCO3 as CaCO3,71-52-3,,96,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,HCO3 as HCO3,71-52-3,,117,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Kjeldahl N,7727-37-9,,0.4,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Nitrate+Nitrite N,na,,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,pH Lab,12408-02-5,,8.24,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.46,None,,,,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202973,,Sodium Diss,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,SpC Lab,na,,290,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,202966,,Sulfate,14808-79-8,,47,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,TDS Lab,na,,216,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,17.9,deg C,,,,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Total P,7723-14-0,,0.08,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,TSS,na,,21,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Turbidity Lab,na,,14,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Arsenic,7440-38-2,,9,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202973,,Arsenic Diss,7440-38-2,,6,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Barium,7440-39-3,,50,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202966,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202973,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Copper,7440-50-8,,4,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Iron,7439-89-6,,1200,ug/l,50.0000,,EPA 200.7 :
Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic
Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Magnesium Diss,7439-95-4,,12,mg/l,5.0000,,EPA 200.7 :
Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic
Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Manganese,7439-96-5,,140,ug/l,20.0000,,EPA 200.7 :
Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic
Emission Spectrometry,N,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 :
Mercury (Automated Cold Vapor Technique),Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 :
Mercury (Automated Cold Vapor Technique),Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 :
Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,202973,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202966,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158765-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2007-10-15 11:25:00,158765,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,202973,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,211375,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,211375,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.02,mg/l,,,,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.96,None,,,,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9,deg C,,,,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Alkalinity as CaCO3,na,,93,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,"Ammonia, Unionized",na,,0.000770,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Calcium Diss,7440-70-2,,29,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Color,na,<,5,PCU,5.0000,,SM 2120 B : Color - Visual Comparison Method,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Hardness Diss,na,,118,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,HCO3 as CaCO3,71-52-3,,93,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,HCO3 as HCO3,71-52-3,,113,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.1,mg/l,,,,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Nitrate+Nitrite N,na,,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,pH Lab,12408-02-5,,8.22,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.4,None,,,,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Sodium Diss,7440-23-5,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,SpC Lab,na,,280,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Sulfate,14808-79-8,,46,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,TDS Lab,na,,208,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,19.4,deg C,,,,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211375,,Total Coliform,na,,1309,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Turbidity Lab,na,,0.85,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Arsenic,7440-38-2,,5,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,212454,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Barium,7440-39-3,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212454,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212454,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212454,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Iron,7439-89-6,,100,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212453,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212454,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,212454,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 :

Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Manganese,7439-96-5,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212453,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158766-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2008-10-16 10:35:00,158766,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212454,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211451,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211451,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.65,mg/l,,,,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.11,None,,,,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Field Data,0.00,,,,,Temp Field,na,,4.5,deg C,,,,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Alkalinity as CaCO3,na,,91,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,"Ammonia, Unionized",na,,0.000758,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Calcium Diss,7440-70-2,,31,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Color,na,<,5,PCU,5.0000,,SM 2120 B : Color - Visual Comparison Method,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Hardness Diss,na,,123,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory

Results,0.00,,Nevada State Health Lab,214641,,HCO3 as CaCO3,71-52-3,,91,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,HCO3 as HCO3,71-52-3,,111,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.4,mg/l,,,,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.2,mg/l,,,,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,Nitrate+Nitrite N,na,,0.2,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,pH Lab,12408-02-5,,8.21,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.47,None,,,,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214642,,Sodium Diss,7440-23-5,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,SpC Lab,na,,300,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,Sulfate,14808-79-8,,53,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,214641,,TDS Lab,na,,231,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory
Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,20.3,deg C,,,,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211451,,Total Coliform,na,,369,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Turbidity Lab,na,,0.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Arsenic,7440-38-2,,4,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Barium,7440-39-3,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 :

Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Iron,7439-89-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Magnesium Diss,7439-95-4,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Manganese,7439-96-5,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214641,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158767-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,BCU,Bryant Creek @ Doud Springs,2009-02-02 10:35:00,158767,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214642,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.7,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Field Data,0.00,,,,,Temp Field,na,,18,deg C,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,38,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,3.4,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,12,PCU,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,38,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-

27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,46,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,<,0.09,mg/l,,,,Y,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,<,0.4,mg/l,,,,Y,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,87,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.029,mg/l,,,,N,,
00158768-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1973-06-27 14:00:00,158768,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.4,NTU,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.1,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Field Data,0.00,,,,,Temp Field,na,,15,deg C,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,30,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.8,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,20,PCU,,,,N,,

00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,30,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,37,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,<,0.09,mg/l,,,,Y,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,<,0.4,mg/l,,,,Y,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.039,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,52,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.049,mg/l,,,,N,,
00158769-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1974-05-15 13:40:00,158769,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7,NTU,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.8,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Field Data,0.00,,,,,Temp Field,na,,14.5,deg C,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,44,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,3.1,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,5,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-

30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,44,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,54,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.02,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.1,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.062,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,120,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.042,mg/l,,,,N,,
00158770-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1975-07-30 10:35:00,158770,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3,NTU,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,,,,Y,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,,,,Y,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Field Data,0.00,,,,DO mg/L,7782-44-7,,11.9,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,70,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,

00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,2.5,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1.2,mg/l,,,,N,,
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00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,70,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,85,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,<,0.09,mg/l,,,,Y,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,<,0.4,mg/l,,,,Y,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.06,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.12,None,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,158,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.08,mg/l,,,,N,,
00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,0.6,NTU,,,,N,,
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US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
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00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
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00158771-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-01-20 10:22:00,158771,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,10,ug/l,,,,N,,
00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,,,,Y,,
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00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.6,mg/l,,,,N,,
00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,58,mg/l,,,,N,,
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13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,10,mg/l,,,,N,,
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00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,46,mg/l,,,,N,,
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00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,<,0.4,mg/l,,,,Y,,
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00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.37,None,,,,N,,
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00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,,,,N,,
00158772-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1977-07-13 12:45:00,158772,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1,NTU,,,,N,,
00158773-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1978-11-08 10:00:00,158773,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,4,MPN/100ml,,,,N,,
00158773-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1978-11-08 10:00:00,158773,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,,,,Y,,
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00158773-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1978-11-08 10:00:00,158773,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,160,uS/cm,,,,N,,
00158773-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1978-11-08 10:00:00,158773,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,113,mg/l,,,,N,,
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00158774-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1982-07-29 09:52:00,158774,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,60,MPN/100ml,,,,N,,
00158774-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1982-07-29 09:52:00,158774,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,260,MPN/100ml,,,,N,,

00158774-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1982-07-29 09:52:00,158774,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.5,mg/l,,,,N,,
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00158774-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1982-07-29 09:52:00,158774,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-

55-8,,0.19,mg/l,,,,N,,
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00158774-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1982-07-29 09:52:00,158774,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2.5,ug/l,,,,Y,,

00158774-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1982-07-29 09:52:00,158774,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,10,ug/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,28,mg/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,0,mg/l,,,,N,,
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00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.02,mg/l,,,,N,,
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00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.77,None,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,63,uS/cm,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,5,mg/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,51,mg/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,48,mg/l,,,,N,,
00158775-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C17,East Fork Carson River Just Above Bryant Creek,1986-05-24 12:30:00,158775,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.4,NTU,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,40,MPN/100ml,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.4,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Field Data,0.00,,,,,Temp Field,na,,16.75,deg C,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,4,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.000000600,mg/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,0,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health

Lab,,,COD,na,,5.4,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,3,PCU,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,4,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,5,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.16,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.69,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,4.26,None,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,1263,uS/cm,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,1160,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,25,mg/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,20,NTU,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,21,ug/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,50,ug/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,10,ug/l,,,,N,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,42260,ug/l,,,,N,,

00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,1,ug/l,,,,Y,,
00152480-0,Nevada Division of Environmental Protection,UNK,Unspecified,C19,Leviathan Mine,1991-07-23 10:03:00,152480,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,90,ug/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.6,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Field Data,0.00,,,,,Temp Field,na,,8,deg C,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,10,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.9,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,5,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,6,PCU,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,10,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,12,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.17,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.75,mg/l,,,,N,,

00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.026,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,354,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.026,mg/l,,,,N,,
00026023-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1969-10-22 11:30:00,26023,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.2,NTU,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,4.8,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Field Data,0.00,,,,,Temp Field,na,,21.5,deg C,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,0,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,5.8,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,17,PCU,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,0,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,0,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.63,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,2.8,mg/l,,,,N,,

00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.007,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,1195,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.007,mg/l,,,,N,,
00026024-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1973-06-27 12:55:00,26024,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9.6,NTU,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,2.5,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Field Data,0.00,,,,,Temp Field,na,,7.5,deg C,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,4,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.9,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,3,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,50,PCU,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,4,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,5,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.38,mg/l,,,,N,,

00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.7,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.029,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,272,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.046,mg/l,,,,N,,
00026025-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1974-05-15 13:35:00,26025,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,17.8,NTU,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.7,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Field Data,0.00,,,,,Temp Field,na,,16.5,deg C,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,42,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.7,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,3,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,45,PCU,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,42,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,51,mg/l,,,,N,,

00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.32,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.4,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.029,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,389,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.026,mg/l,,,,N,,
00026026-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1975-07-30 10:40:00,26026,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,22,NTU,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,<,10,MPN/100ml,,,,Y,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.5,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Field Data,0.00,,,,,Temp Field,na,,3,deg C,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,50,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,C,0.0009,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,2.4,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-

6,,0.2,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,17,PCU,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,50,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,61,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.29,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.3,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,272,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,10,NTU,,,,N,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,1,ug/l,,,,Y,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,10,ug/l,,,,Y,,

00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.4,ug/l,,,,Y,,
00026027-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-01-20 10:15:00,26027,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,10,ug/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,,,,Y,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,150,MPN/100ml,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Field Data,0.00,,,,DO mg/L,7782-44-7,,9.2,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,6,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.3,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,8,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,17,PCU,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,6,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-

3,,7,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,<,0.09,mg/l,,,,Y,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,<,0.4,mg/l,,,,Y,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,647,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,,,,N,,
00026028-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1977-07-13 12:30:00,26028,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.5,NTU,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,2,MPN/100ml,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,14,MPN/100ml,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.2,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Field Data,0.00,,,,,Temp Field,na,,4,deg C,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,40,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,C,0.001,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.8,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08

09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,COD,na,<,5,mg/l,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,40,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,49,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.1,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.45,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,2,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.05,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,350,uS/cm,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,287,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.08,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,41,mg/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,0.7,NTU,,,,N,,

00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,5,ug/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,20,ug/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,6150,ug/l,,,,N,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2.5,ug/l,,,,Y,,
00026029-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1978-11-08 09:25:00,26029,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,20,ug/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,0,MPN/100ml,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,60,MPN/100ml,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.1,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Field Data,0.00,,,,,Temp Field,na,,14.6,deg C,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,0,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24

10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.000010000,mg/l,,,,Y,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,COD,na,,4.22,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,13,PCU,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,0,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,0,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.09,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.3,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,1.35,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,5.58,None,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,456,uS/cm,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,371,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,,,,N,,

00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,61,mg/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2,NTU,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,,3,ug/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,,18,ug/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,60,ug/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,11110,ug/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,,7,ug/l,,,,N,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2.5,ug/l,,,,Y,,
00026030-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1980-06-24 10:30:00,26030,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,40,ug/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,200,MPN/100ml,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.2,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Field Data,0.00,,,,,Temp Field,na,,21,deg C,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as

CaCO3,na,,2,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,C,0.0002,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,2.15,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,0,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,2,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,2,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.04,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.04,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.17,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29 09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,578,uS/cm,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS
Lab,na,,438,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-
0,,0.02,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,4,mg/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity
Lab,na,,1.4,NTU,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-
9,<,1,ug/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-
3,<,5,ug/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-
8,<,5,ug/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-
6,,1220,ug/l,,,,N,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-
1,<,5,ug/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-
6,<,0.5,ug/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-
2,<,2.5,ug/l,,,,Y,,
00026031-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1982-07-29
09:38:00,26031,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-
6,,20,ug/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24
12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as
CaCO3,na,,42,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24
12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-
7,<,0.1,mg/l,,,,Y,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24

12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,COD,na,,3.3,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,>,70,PCU,,,,Y,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,42,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,51,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.14,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.18,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.79,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.06,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.85,None,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,245,uS/cm,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,184,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.07,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,40,mg/l,,,,N,,
00026032-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1986-05-24 12:30:00,26032,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,24,NTU,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,5.1,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Field Data,0.00,,,,,Temp Field,na,,26.5,deg C,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.000000200,mg/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,COD,na,,9.7,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,12,PCU,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.26,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.57,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,2.51,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,3.46,None,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,1310,uS/cm,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,1194,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,5,mg/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,49,NTU,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,9,ug/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,50,ug/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,30,ug/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,30100,ug/l,,,,N,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29

15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,1,ug/l,,,,Y,,
00026033-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1990-06-29 15:13:00,26033,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,110,ug/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,50,MPN/100ml,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,190,MPN/100ml,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,9.3,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Field Data,0.00,,,,,Temp Field,na,,22.1,deg C,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,42,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.003,mg/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,0.71,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-
3,,42,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-
3,,51,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-
9,,0.24,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-
8,,0.01,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-
8,,0.06,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-
2,,0.01,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-
5,,7.74,None,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC
Lab,na,,586,uS/cm,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS
Lab,na,,441,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-
0,,0.03,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,12,mg/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity
Lab,na,,5.5,NTU,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-
2,,10,ug/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23
11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-

8,<,50,ug/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,5,ug/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,570,ug/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,,0.7,ug/l,,,,N,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,1,ug/l,,,,Y,,
00026034-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1991-07-23 11:40:00,26034,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,10,ug/l,,,,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,20,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,14.96,mg/l,,,,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.9,None,,,,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Field Data,0.00,,,,,Temp Field,na,,11.2,deg C,,,,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,30,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,

00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000796,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,24,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,25,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,95,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,93,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,30,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,37,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.48,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,

00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.09,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.4,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.47,None,,,EPA 150.0 : ,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.4,None,,,,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,253,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,80,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,199,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.17,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15 14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,74,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15

14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,50.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,43,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,6800,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-
6,,1270,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-
1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-
1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-
4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-
4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-
6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-
6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-
2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-
2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-
6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026035-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-04-15
14:35:00,26035,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-
6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E
Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B

Enzyme Substrate Test,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,80,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.9,mg/l,,,,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.24,None,,,,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Field Data,0.00,,,,,Temp Field,na,,13,deg C,,,,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,48,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001955,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,12,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health

Lab,,,Hardness,na,,95,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,95,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,48,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,59,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.41,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.03,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.13,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.69,None,,,EPA 150.0 : ,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,254,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,

00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,67,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,185,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.07,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,16,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,24.3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,130,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02

12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,3380,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,630,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02
12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026036-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-02 12:40:00,26036,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,288,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,30,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,180,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.6,mg/l,,,,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.32,None,,,,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Field Data,0.00,,,,,Temp Field,na,,22.2,deg C,,,,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,32,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000480,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,41,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,45,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,156,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,174,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,32,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,39,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.45,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.31,None,,,EPA 150.0 : ,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.7,None,,,,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.8,None,,,,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,20,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,25,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,449,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,171,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,315,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,5,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,6,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-

8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,910,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,480,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -

Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,15,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026037-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],1999-06-29 12:15:00,26037,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,60,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.5,mg/l,,,,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Field Data,0.00,,,,,Temp Field,na,,1,deg C,,,,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,96,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia,

Unionized",na,<,0.0008,mg/l,,,,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,32,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,33,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,3,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,129,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,136,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,96,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,117,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.14,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.32,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16

12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.95,None,,,EPA 150.0 : ,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,340,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,77,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,250,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,18,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,5,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,

00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,260,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,140,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16 12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-
1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-
4,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-
4,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-
6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-
6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-
2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-
2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -
Mass Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-
6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026038-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2002-01-16
12:00:00,26038,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-
6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by
Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20
10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E
Coli,na,,64,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B
Enzyme Substrate Test,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20
10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal
Coliform,na,,60,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for
Members of the Coliform Group: 9222D,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state
line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20
10:15:00,26039,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.14,mg/l,,,,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.1,None,,,,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Field Data,0.00,,,,,Temp Field,na,,17.4,deg C,,,,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,72,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001975,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,51,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fluoride,16984-48-8,,100,ug/l,100.0000,,SM 4500 FC : Fluoride - Ion-Selective Electrode Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,197,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,72,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,88,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.7,mg/l,,,,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.1,None,,,EPA 150.0 : ,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.59,None,,,,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,19,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,470,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,160,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,356,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,16.7,deg C,,,,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total

Coliform,na,>,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,5,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state

line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,290,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Manganese,7439-96-5,,60,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled

Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel,7440-02-0,,6,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026039-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2004-07-20 10:15:00,26039,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,26,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.8,mg/l,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.11,None,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Field Data,0.00,,,,,Temp Field,na,,14,deg C,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Alkalinity as CaCO3,na,,99,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24

09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,"Ammonia, Unionized",na,,0.001577,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Calcium Diss,7440-70-2,,35,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Color,na,,10,PCU,5.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Fluoride,16984-48-8,,200,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,141,mg/l,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,HCO3 as CaCO3,71-52-3,,98.4,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,HCO3 as HCO3,71-52-3,,120,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Kjeldahl N,7727-37-9,,0.3,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24
09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.4,mg/l,,,,Y,,

00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.3,mg/l,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,pH Lab,12408-02-5,,8.18,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.48,None,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Field Data,0.00,,,,,SpC Field,na,,372,uS/cm,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,SpC Lab,na,,350,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Sulfate,14808-79-8,,73,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,TDS Lab,na,,255,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,18.9,deg C,,,,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Turbidity

Lab,na,,2,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Arsenic,7440-38-2,,8,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Arsenic Diss,7440-38-2,,7,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Iron,7439-89-6,,380,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Magnesium Diss,7439-95-4,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Manganese,7439-96-5,,80,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Selenium,7782-49-

2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217465,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00026040-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,C20,Bryant Creek Above confluence of East Fork Carson River &[CAR03Bryant-2],2009-06-24 09:00:00,26040,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,217466,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,100,MPN/100ml,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.6,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Field Data,0.00,,,,,Temp Field,na,,19.75,deg C,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,56,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.003,mg/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,BOD,na,,1.01,mg/l,,,,N,,

00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,3,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,56,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,68,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.33,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.01,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.03,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.96,None,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,167,uS/cm,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,107,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,5,mg/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.5,NTU,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,10,ug/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,200,ug/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,5,ug/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,170,ug/l,,,,N,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,1,ug/l,,,,Y,,
00158776-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1991-07-23 12:05:00,158776,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,5,ug/l,,,,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,10,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,

00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,16.34,mg/l,,,,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.18,None,,,,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9.1,deg C,,,,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,48,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001275,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,25,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,61,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,,61,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,

00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,48,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,59,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.44,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.08,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.35,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.66,None,,,EPA 150.0 : ,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.6,None,,,,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,166,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,23,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15

14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,121,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.1,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,27,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,21.5,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,17,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,7,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-

8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,2040,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,560,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,,12,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158777-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-04-15 14:15:00,158777,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,20,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,10,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.06,mg/l,,,,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.07,None,,,,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Field Data,0.00,,,,,Temp Field,na,,7,deg C,,,,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,22,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000845,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,7,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,6,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,0,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02

12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,15,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,30,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,E,23,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,22,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,27,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.25,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.05,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.22,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.09,None,,,EPA 150.0 : ,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02
12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,7,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,66,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,54,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.21,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,111,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,41,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma -

Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,1660,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,200,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,E,3,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,

00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,4,ug/l,4.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158778-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-02 12:30:00,158778,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,60,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,15.8,mg/l,,,,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.79,None,,,,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Field Data,0.00,,,,,Temp Field,na,,13.2,deg C,,,,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,22,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,

00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000722,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,6,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,21,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,E,23,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,22,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,27,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.31,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,

00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.05,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.22,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.34,None,,,EPA 150.0 : ,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.7,None,,,,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,60,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,E,4,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,37,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.07,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,18,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29

12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,490,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,100,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158779-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,1999-06-29 12:30:00,158779,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,12.6,mg/l,,,,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,66,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,E,59,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,E,59,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,66,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,81,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.17,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,

00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.78,None,,,EPA 150.0 : ,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,E,1,None,,,,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,E,1,None,,,,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,200,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,22,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,132,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,24,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.2,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16

12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,9,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,10,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,170,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,100,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158780-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",C21,East Fork Carson River Below Bryant Creek,2002-01-16 12:30:00,158780,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158719-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,CAR03Bryant-1,Bryant Creek (Upper) above Doud Springs Confluence &[BIO-045],2009-06-23 09:00:00,158719,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.5,mg/l,,,,N,,
00158719-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,CAR03Bryant-1,Bryant Creek (Upper) above Doud Springs Confluence &[BIO-045],2009-06-23 09:00:00,158719,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.78,None,,,,N,,
00158719-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,CAR03Bryant-1,Bryant Creek (Upper) above Doud Springs Confluence &[BIO-045],2009-06-23

09:00:00,158719,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.2,deg C,,,,N,,
00158719-0,Nevada Division of Environmental Protection,NV08-CR-02_00,Bryant Creek near the state line,CAR03Bryant-1,Bryant Creek (Upper) above Doud Springs Confluence &[BIO-045],2009-06-23 09:00:00,158719,,Unknown,Field Data,0.00,,,,,SpC Field,na,,319,uS/cm,,,,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,10,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,16.42,mg/l,,,,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.29,None,,,,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9.2,deg C,,,,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,52,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001643,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Color,na,,25,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Hardness,na,,51,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric,
EDTA)",N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Hardness Diss,na,E,51,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as
CaCO3)(Titrimetric, EDTA)",Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,HCO3 as CaCO3,71-52-3,,52,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,HCO3 as HCO3,71-52-3,,63,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Kjeldahl N,7727-37-9,,0.46,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre
Distillation Selective Electrode Method",N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Nitrate N,14797-55-8,,0.4,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion
Chromatography,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Nitrate NO3,14797-55-8,,1.77,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions
by Ion Chromatography,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Ortho P,14265-44-2,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid
Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,pH Lab,12408-02-5,,7.63,None,,,EPA 150.0 : ,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,SAR,na,,0.5,None,,,,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.6,None,,,,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,9,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,145,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,14,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,105,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.15,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,72,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,21.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,7,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,9,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,1380,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,1560,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium,7439-95-4,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium Diss,7439-95-4,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Zinc,7440-66-6,,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements
in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158781-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-04-15 14:50:00,158781,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Zinc Diss,7440-66-6,,80,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform
Test: 9223B Enzyme Substrate Test,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Fecal Strep,na,,10,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter
Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-
7,,10.29,mg/l,,,,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-

5,,8.14,None,,,,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Field Data,0.00,,,,,Temp Field,na,,7.3,deg C,,,,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,22,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.001013,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,6,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,0,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,15,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,23,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,E,21,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",Y,,

00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,22,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,27,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.38,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate N,14797-55-8,,0.02,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.09,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.24,None,,,EPA 150.0 : ,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.7,None,,,,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,7,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,55,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,E,3,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,35,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.14,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,70,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,38.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,<,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Iron,7439-89-6,,1480,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements
in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Iron Diss,7439-89-6,,180,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by
Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium Diss,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158782-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-02 12:55:00,158782,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Strep,na,,50,MPN/100ml,10.0000,,SM 9230 C - Membrane Filter : Membrane Filter Technique for Members of the Fecal Steptococcus and Enterococcus Groups: 9230C,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,14.82,mg/l,,,,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.84,None,,,,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Field Data,0.00,,,,,Temp Field,na,,13.7,deg C,,,,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,22,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000840,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,6,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,6,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,"EPA 110.1 : Colorimetric, ADMI",N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,,23,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,E,23,mg/l,33.0000,,"EPA 130.2 : Hardness, Total (mg/L as CaCO3)(Titrimetric, EDTA)",Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,22,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,27,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.42,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Nitrate N,14797-55-8,,0.03,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate NO3,14797-55-8,,0.13,mg/l,0.4430,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.32,None,,,EPA 150.0 : ,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,,0.4,None,,,,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,0.7,None,,,,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,58,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,E,3,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,25,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.07,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,17,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,

00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,3,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Iron,7439-89-6,,420,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,E,2,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158783-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],1999-06-29 12:45:00,158783,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace

Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,12.5,mg/l,,,,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Field Data,0.00,,,,,Temp Field,na,,-2,deg C,,,,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,66,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.0001,mg/l,,,,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,3,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,E,56,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Hardness Diss,na,E,59,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,HCO3 as CaCO3,71-52-3,,66,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,HCO3 as HCO3,71-52-3,,81,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Kjeldahl N,7727-37-9,,0.15,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre
Distillation Selective Electrode Method",N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Nitrate+Nitrite N,na,E,0,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion
Chromatography,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid
Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,pH Lab,12408-02-5,,7.24,None,,,EPA 150.0 : ,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,SAR,na,E,0.9,None,,,,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,SAR Diss,na,E,1,None,,,,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Sodium,7440-23-5,,16,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Sodium Diss,7440-23-5,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,SpC Lab,na,,190,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Sulfate,14808-79-8,,18,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,129,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,9,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.6,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,10,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,10,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,120,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron Diss,7439-89-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium,7439-95-4,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,E,4,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Selenium,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,3,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158784-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-01-16 10:30:00,158784,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,60,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.46,mg/l,,,,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.1,None,,,,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Field Data,0.00,,,,,Temp Field,na,,2.8,deg C,,,,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,62,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000646,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Chloride,16887-00-6,,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,62,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,76,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.12,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,,0.14,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.15,None,,,EPA 150.0 : ,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,190,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,16,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,128,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,TSS,na,E,1,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-
105°C)",Y,,
00158785-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2002-11-25 09:20:00,158785,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Turbidity Lab,na,,1.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by
Nephelometry,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform
Test: 9223B Enzyme Substrate Test,Y,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane
Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-
7,,10.35,mg/l,,,,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-
5,,8.4,None,,,,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Field Data,0.00,,,,,Temp
Field,na,,0.6,deg C,,,,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Alkalinity as CaCO3,na,,60,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective
Electrode Method,Y,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,"Ammonia, Unionized",na,,0.001064,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20
Using 1/2 AMNN,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Chloride,16887-00-6,E,4,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion
Chromatography,Y,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,60,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,73,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.23,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.06,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.09,None,,,EPA 150.0 : ,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,170,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,14,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,111,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,3,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158786-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-02-11 09:10:00,158786,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,4.12,mg/l,,,,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Field Data,0.00,,,,,Temp Field,na,,5.3,deg C,,,,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,50,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,<,0.001,mg/l,,,,Y,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,2,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Color,na,,10,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,50,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,61,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.05,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.05,None,,,EPA 150.0 : ,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,120,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,7,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,88,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,288,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,8,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,

00158787-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-04-08 10:10:00,158787,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.81,mg/l,,,,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.4,None,,,,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.3,deg C,,,,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,24,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002640,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,1,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,24,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,HCO3 as HCO3,71-52-3,,29,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.02,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.76,None,,,EPA 150.0 : ,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,57,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,E,3,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,49,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,,19,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158788-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-06-18 11:00:00,158788,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,20,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,20,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter

Technique for Members of the Coliform Group: 9222D,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.5,None,,,,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,46,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium,7440-70-2,,12,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,E,3,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness,na,E,42,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,E,40,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,46,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,

00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,56,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.04,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,E,0,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.3,None,,,EPA 150.0 : ,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR,na,E,0.7,None,,,,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,E,0.8,None,,,,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium,7440-23-5,,10,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,11,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,130,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,12,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,86,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Total Coliform,na,,1652,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,8,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.5,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,8,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,8,ug/l,3.0000,,ASTM D2972-93B : Arsenic in Water Using HYDAA,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron Diss,7440-42-8,,300,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Copper,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Copper Diss,7440-50-8,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Iron,7439-89-6,,240,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements
in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Iron Diss,7439-89-6,,60,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Lead,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by
Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Lead Diss,7439-92-1,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium,7439-95-4,E,3,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium Diss,7439-95-4,E,3,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury Diss,7439-97-6,<,0.5,ug/l,0.5000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158789-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-08-19 11:00:00,158789,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,50,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,31,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,20,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,12.89,mg/l,,,,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.4,None,,,,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9.2,deg C,,,,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,72,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000217,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,6,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,72,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,88,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.16,None,,,EPA 150.0 : ,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,220,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,23,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,144,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,14.4,deg C,,,,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,782,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,7,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158790-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-10-21 09:50:00,158790,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,7.34,mg/l,,,,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.7,None,,,,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Field Data,0.00,,,,,Temp Field,na,,0.6,deg C,,,,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,64,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002079,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Chloride,16887-00-6,,6,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,,0,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,,0,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,10,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,64,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,78,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,E,0.02,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.98,None,,,EPA 150.0 : ,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,200,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,20,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,135,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,306,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,E,2,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158791-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2003-12-09 10:05:00,158791,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.05,mg/l,,,,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.6,None,,,,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Field Data,0.00,,,,,Temp Field,na,,4.1,deg C,,,,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,46,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.002202,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,25,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,46,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,56,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.4,mg/l,0.1000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.9,mg/l,,,,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.4,mg/l,,,,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.93,None,,,EPA 150.0 : ,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,SpC Lab,na,,120,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Sulfate,14808-79-8,,10,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion
Chromatography,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,TDS Lab,na,,95,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Temp Lab,na,,14.4,deg C,,,,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Total Coliform,na,,384,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate
Coliform Test: 9223B Enzyme Substrate Test,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Total P,7723-14-0,,0.14,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,TSS,na,,58,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-
105°C)",N,,
00158792-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-03-16 10:05:00,158792,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Turbidity Lab,na,,31,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by
Nephelometry,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform
Test: 9223B Enzyme Substrate Test,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane
Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-
7,,9.07,mg/l,,,,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-
5,,9.5,None,,,,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Field Data,0.00,,,,,Temp Field,na,,8,deg

C,,,,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,30,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.016692,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,30,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,37,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.7,mg/l,,,,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,7.83,None,,,EPA 150.0 : ,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,73,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,62,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,16.1,deg C,,,,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,288,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158793-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-05-25 10:00:00,158793,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.6,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform

Test: 9223B Enzyme Substrate Test,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,50,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,17.16,mg/l,,,,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.4,None,,,,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Field Data,0.00,,,,,Temp Field,na,,18.5,deg C,,,,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,54,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.004087,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,5,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,SM 4500 FC : Fluoride - Ion-Selective Electrode Method,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,<,43,mg/l,43.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,54,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,66,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.7,mg/l,,,,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.15,None,,,EPA 150.0 : ,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,<,0.93,None,0.9300,,DISSOLVED SAR CALCULATE : ,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace

Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,150,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,14,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,104,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,16.2,deg C,,,,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,1652,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,9,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,8,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Barium,7440-39-3,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,120,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Manganese,7439-96-5,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor
Technique),Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by
Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters
by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158794-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-07-20 09:35:00,158794,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,,31,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,,40,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.05,mg/l,,,,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.84,None,,,,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Field Data,0.00,,,,,Temp Field,na,,12.42,deg C,,,,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,74,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000763,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,,6,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,7,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,74,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,90,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.7,mg/l,,,,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.2,mg/l,,,,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.5,mg/l,0.5000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.17,None,,,EPA 150.0 : ,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,210,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,23,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,151,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,19.5,deg C,,,,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,1445,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158795-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2004-09-15 09:35:00,158795,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.5,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,10.99,mg/l,,,,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.9,None,,,,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Field Data,0.00,,,,,Temp Field,na,,5.1,deg C,,,,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Alkalinity as CaCO3,na,,54,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,

00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.004533,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Calcium Diss,7440-70-2,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Color,na,,15,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Fluoride,16984-48-8,,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,<,45,mg/l,45.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,53,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as HCO3,71-52-3,,65,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.2,mg/l,,,,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,pH Lab,12408-02-5,,8.12,None,,,EPA 150.0 : ,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,<,0.84,None,0.8400,,DISSOLVED SAR CALCULATE : ,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SpC Lab,na,,140,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Sulfate,14808-79-8,,14,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TDS Lab,na,,117,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,19.1,deg C,,,,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total Coliform,na,,271,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Total P,7723-14-0,,0.05,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,

00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic,7440-38-2,,4,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Arsenic Diss,7440-38-2,,4,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Barium,7440-39-3,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Boron,7440-42-8,,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Copper Diss,7440-50-8,,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Iron,7439-89-6,,540,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Manganese,7439-96-5,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc,7440-66-6,,12,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158796-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-04-12 10:15:00,158796,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Zinc Diss,7440-66-6,,52,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.94,mg/l,,,,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.3,None,,,,N,,

00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Field Data,0.00,,,,,Temp Field,na,,7.6,deg C,,,,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Alkalinity as CaCO3,na,,65,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,"Ammonia, Unionized",na,,0.001486,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Chloride,16887-00-6,,7,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Color,na,<,3,PCU,3.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,HCO3 as CaCO3,71-52-3,,65,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,HCO3 as HCO3,71-52-3,,79,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,184987,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Nitrate+Nitrite N,na,,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,pH Lab,12408-02-5,,8.2,None,,,EPA 150.0 : ,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,SpC Lab,na,,180,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Sulfate,14808-79-8,,21,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,TDS Lab,na,,113,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,17.2,deg C,,,,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Total Coliform,na,,324,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158797-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2005-11-01 10:15:00,158797,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,184987,,Turbidity Lab,na,,0.4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,188847,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,188847,,Fecal Coliform,na,,20,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.75,mg/l,,,,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.25,None,,,,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Field Data,0.00,,,,,Temp Field,na,,15.7,deg C,,,,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Alkalinity as CaCO3,na,,50,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,"Ammonia, Unionized",na,,0.002432,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Calcium Diss,7440-70-2,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Color,na,,10,PCU,5.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Hardness Diss,na,<,43,mg/l,43.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,HCO3 as CaCO3,71-52-3,,50,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,HCO3 as HCO3,71-52-3,,61,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Ortho P,14265-44-2,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,pH Lab,12408-02-5,,8.04,None,,,EPA 150.0 : ,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191700,,SAR Diss,na,<,0.53,None,0.5300,,DISSOLVED SAR CALCULATE : ,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191700,,Sodium Diss,7440-23-5,,8,mg/l,5.0000,,EPA 200.7 : Determination of Metals and
Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,SpC Lab,na,,130,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Sulfate,14808-79-8,,12,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions
by Ion Chromatography,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,TDS Lab,na,,94,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Temp Lab,na,,19.9,deg C,,,,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,188847,,Total Coliform,na,,659,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme
Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Total P,7723-14-0,,0.04,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid
Method,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried
at 103-105°C)",Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Turbidity Lab,na,,2.2,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by
Nephelometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Arsenic,7440-38-2,,6,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191700,,Arsenic Diss,7440-38-2,,6,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements
in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Barium,7440-39-3,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Boron,7440-42-8,<,100,ug/l,100.0000,,EPA 200.7 : Determination of Metals and
Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements
in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191700,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace
Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements
in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191700,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace
Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in
Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191700,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace
Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,191699,,Iron,7439-89-6,,150,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Manganese,7439-96-5,,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191699,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158798-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2006-08-08 10:40:00,158798,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,191700,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,197896,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,197896,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,8.61,mg/l,,,,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.27,None,,,,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Field Data,0.00,,,,,Temp Field,na,,17.1,deg C,,,,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Alkalinity as CaCO3,na,,60,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,"Ammonia, Unionized",na,,0.002807,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200459,,Calcium Diss,7440-70-2,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and
Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions
by Ion Chromatography,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration
Method,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration
Method,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,Color,na,,10,PCU,5.0000,,SM 2120 C : Color - Spectrophotometric Single
Wavelength Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic
Anions by Ion Chromatography,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200459,,Hardness Diss,na,<,53,mg/l,53.0000,,EPA 200.7 : Determination of Metals and Trace
Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,HCO3 as CaCO3,71-52-3,,60,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration
Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,HCO3 as HCO3,71-52-3,,73,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration
Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,200458,,Kjeldahl N,7727-37-9,,0.5,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre
Distillation Selective Electrode Method",N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,,,Max Total N,na,<,0.6,mg/l,,,,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.5,mg/l,,,,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,pH Lab,12408-02-5,,8.24,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,SAR Diss,na,<,0.78,None,0.7800,,DISSOLVED SAR CALCULATE : ,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,SpC Lab,na,,170,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Sulfate,14808-79-8,,16,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,TDS Lab,na,,108,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,21.5,deg C,,,,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,197896,,Total Coliform,na,,2005,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid

Method,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Turbidity Lab,na,,1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Arsenic,7440-38-2,,10,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Arsenic Diss,7440-38-2,,10,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Boron,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Iron,7439-89-6,,90,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Manganese,7439-96-5,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200458,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158799-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-07-18 10:30:00,158799,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,200459,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,198078,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,198078,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.11,mg/l,,,,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.42,None,,,,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Field Data,0.00,,,,,Temp Field,na,,9.6,deg C,,,,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Alkalinity as CaCO3,na,,78,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,"Ammonia, Unionized",na,,0.002258,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Calcium Diss,7440-70-2,,21,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Chloride,16887-00-6,,9,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Color,na,<,5,PCU,5.0000,,SM 2120 C : Color - Spectrophotometric Single Wavelength Method,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Fluoride,16984-48-8,,200,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Hardness Diss,na,,73,mg/l,33.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,

00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,HCO3 as CaCO3,71-52-3,,78,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,HCO3 as HCO3,71-52-3,,95,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Kjeldahl N,7727-37-9,<,0.1,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.2,mg/l,,,,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,pH Lab,12408-02-5,,8.19,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,,1.22,None,,,,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Sodium Diss,7440-23-5,,24,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,SpC Lab,na,,240,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Sulfate,14808-79-8,,26,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,TDS Lab,na,,161,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,18.1,deg C,,,,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,198078,,Total Coliform,na,,429,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Total P,7723-14-0,,0.03,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Turbidity Lab,na,,1.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Arsenic,7440-38-2,,15,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Arsenic Diss,7440-38-2,,14,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,202965,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Boron,7440-42-8,,300,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Copper,7440-50-8,,3,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Copper Diss,7440-50-8,,3,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Iron,7439-89-6,,70,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Magnesium Diss,7439-95-4,,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and

Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Manganese,7439-96-5,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202965,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,

00158800-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2007-10-15 10:45:00,158800,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,202972,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211374,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211374,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,11.46,mg/l,,,,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.32,None,,,,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Field Data,0.00,,,,,Temp Field,na,,6.9,deg C,,,,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Alkalinity as CaCO3,na,,71,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,"Ammonia, Unionized",na,,0.001471,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Calcium Diss,7440-70-2,,18,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Chloride,16887-00-6,,8,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration

Method,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Color,na,<,5,PCU,5.0000,,SM 2120 B : Color - Visual Comparison Method,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Hardness Diss,na,<,55,mg/l,55.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,HCO3 as CaCO3,71-52-3,,71,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,HCO3 as HCO3,71-52-3,,86,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia - Pre Distillation Selective Electrode Method",Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid

Method,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,pH Lab,12408-02-5,,8.19,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,SAR Diss,na,<,1.17,None,1.1700,,DISSOLVED SAR CALCULATE : ,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Sodium Diss,7440-23-5,,20,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,SpC Lab,na,,220,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Sulfate,14808-79-8,,23,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,TDS Lab,na,,142,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,19.6,deg C,,,,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211374,,Total Coliform,na,,481,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Turbidity Lab,na,,1.2,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,212451,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Arsenic,7440-38-2,,15,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Arsenic Diss,7440-38-2,,15,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Barium,7440-39-3,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Boron,7440-42-8,,300,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace

Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Iron,7439-89-6,,100,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Manganese,7439-96-5,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in

Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212451,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158801-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2008-10-16 09:55:00,158801,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,212452,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211450,,E Coli,na,<,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211450,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter : Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,12.78,mg/l,,,,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,8.01,None,,,,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Field Data,0.00,,,,,Temp Field,na,,0.4,deg C,,,,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Alkalinity as CaCO3,na,,57,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,214639,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,SM 4500 NH3 D : Ammonia in Water by Selective Electrode Method,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,"Ammonia, Unionized",na,,0.000431,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Calcium Diss,7440-70-2,,14,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Chloride,16887-00-6,<,5,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Color,na,,5,PCU,5.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Fluoride,16984-48-8,<,100,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Hardness Diss,na,<,45,mg/l,45.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,HCO3 as CaCO3,71-52-3,,57,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,HCO3 as HCO3,71-52-3,,70,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,Kjeldahl N,7727-37-9,<,0.2,mg/l,0.2000,,"SM 4500 N B, 4500 NH3 D : Ammonia -
Pre Distillation Selective Electrode Method",Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Min Total N,na,,0,mg/l,,,,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions
by Ion Chromatography,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid
Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,pH Lab,12408-02-5,,8.08,None,,,SM 4500 H B : pH - Potentiometry Using a Standard
Hydrogen Electrode,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214640,,SAR Diss,na,<,0.84,None,0.8400,,DISSOLVED SAR CALCULATE : ,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214640,,Sodium Diss,7440-23-5,,13,mg/l,5.0000,,EPA 200.7 : Determination of Metals and
Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,SpC Lab,na,,160,uS/cm,15.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,Sulfate,14808-79-8,,16,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions
by Ion Chromatography,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,214639,,TDS Lab,na,,123,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at
180°C,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State
Health Lab,,,Temp Lab,na,,20.3,deg C,,,,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at
US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek

&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,211450,,Total Coliform,na,,171,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Total P,7723-14-0,,0.02,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,TSS,na,<,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Turbidity Lab,na,,1.3,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Arsenic,7440-38-2,,9,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Arsenic Diss,7440-38-2,,9,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Barium,7440-39-3,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Boron,7440-42-8,,200,ug/l,100.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek
&[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,214640,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Iron,7439-89-6,,80,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Manganese,7439-96-5,<,20,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State

Health Lab,214640,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214639,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158802-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2009-02-02 10:10:00,158802,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,214640,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,238942,,E Coli,na,,10,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,238942,,Fecal Coliform,na,<,10,MPN/100ml,10.0000,,SM 9222 D - Membrane Filter :

Membrane Filter Technique for Members of the Coliform Group: 9222D,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Field Data,0.00,,,,,DO mg/L,7782-44-7,,13.9,mg/l,,,,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Field Data,0.00,,,,,pH Field,12408-02-5,,7.3,None,,,,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Field Data,0.00,,,,,Temp Field,na,,18,deg C,,,,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Alkalinity as CaCO3,na,,71,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Ammonia N,7664-41-7,<,0.1,mg/l,0.1000,,"EPA 350.3 : Nitrogen, Ammonia (Potentiometric, Ion Selective Electrode)",Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,"Ammonia, Unionized",na,,0.000338,mg/l,,,,Y,AUTOCALCULATE 2016-06-16 14:48:20 Using 1/2 AMNN,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Calcium Diss,7440-70-2,,17,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Chloride,16887-00-6,,7,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,CO3 as CaCO3,3812-32-6,<,20,mg/l,20.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,CO3 as CO3,3812-32-6,<,12,mg/l,12.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Color,na,,5,PCU,5.0000,,SM 2120 B : Color - Visual Comparison Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Fluoride,16984-48-8,,200,ug/l,100.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,

00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Hardness Diss,na,<,53,mg/l,53.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,HCO3 as CaCO3,71-52-3,,70.5,mg/l,20.5000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,HCO3 as HCO3,71-52-3,,86,mg/l,25.0000,,SM 2320 B : Alkalinity - Titration Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Hydroxide,14280-30-9,<,7,mg/l,7.0000,,SM 2320 B : Alkalinity - Titration Method,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Kjeldahl N,7727-37-9,,0.2,mg/l,0.1000,,SM 4500 N B : Nitrogen - In-Line Ultraviolet/Persulfate Digestion and Oxidation with Flow Injection Analysis,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Max Total N,na,<,0.3,mg/l,,,,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Min Total N,na,,0.2,mg/l,,,,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Nitrate+Nitrite N,na,<,0.1,mg/l,0.1000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Ortho P,14265-44-2,,0.01,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,pH Lab,12408-02-5,,8.23,None,,,SM 4500 H B : pH - Potentiometry Using a Standard Hydrogen Electrode,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,SAR Diss,na,<,0.99,None,0.9900,,DISSOLVED SAR CALCULATE : ,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Sodium Diss,7440-23-5,,18,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Field Data,0.00,,,,,SpC Field,na,,194,uS/cm,,,,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,SpC Lab,na,,190,uS/cm,10.0000,,SM 2510 B : Conductivity - Laboratory Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Sulfate,14808-79-8,,16,mg/l,5.0000,,EPA 300.0 : Determination of Inorganic Anions by Ion Chromatography,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,TDS Lab,na,,129,mg/l,25.0000,,SM 2540 C : Total Dissolved Solids Dried at 180°C,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Temp Lab,na,,18.5,deg C,,,,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,238942,,Total Coliform,na,,3255,MPN/100ml,10.0000,,SM 9223 B - Quant-Tray : Enzyme Substrate Coliform Test: 9223B Enzyme Substrate Test,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Total P,7723-14-0,,0.06,mg/l,0.0100,,SM 4500 P E : Phosphorus - Ascorbic Acid Method,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,TSS,na,,10,mg/l,10.0000,,"EPA 160.2 : Residue, Non-Filterable (Gravimetric, Dried at 103-105°C)",N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Turbidity Lab,na,,4,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Antimony,7440-36-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Arsenic,7440-38-2,,16,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Arsenic Diss,7440-38-2,,15,ug/l,3.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,N,,

00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Barium,7440-39-3,,40,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Beryllium,7440-41-7,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Boron,7440-42-8,,300,ug/l,0.1000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Cadmium,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Cadmium Diss,7440-43-9,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Chromium,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Chromium Diss,7440-47-3,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Copper,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Copper Diss,7440-50-8,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Iron,7439-89-6,,270,ug/l,50.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Lead,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Lead Diss,7439-92-1,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Magnesium Diss,7439-95-4,<,5,mg/l,5.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Manganese,7439-96-5,,30,ug/l,20.0000,,EPA 200.7 : Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma-Atomic Emission Spectrometry,N,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Mercury,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Mercury Diss,7439-97-6,<,0.2,ug/l,0.2000,,EPA 245.2 : Mercury (Automated Cold Vapor Technique),Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Molybdenum,7439-98-7,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Nickel,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Nickel Diss,7440-02-0,<,5,ug/l,5.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Selenium,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Selenium Diss,7782-49-2,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Silver Diss,7440-22-4,<,2,ug/l,2.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at

US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Thallium,7440-28-0,<,1,ug/l,1.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241179,,Zinc,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158803-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",EFAB,East Fork Carson River Above Bryant Creek &[CAR02EFkCarson-1],2012-08-16 10:30:00,158803,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,241180,,Zinc Diss,7440-66-6,<,10,ug/l,10.0000,,EPA 200.8 : Determination of Trace Elements in Waters by Inductively Coupled Plasma - Mass Spectrometry,Y,,
00158834-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2001-07-07 13:30:00,158834,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,0.5,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158835-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2001-07-28 13:00:00,158835,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.94,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158836-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2001-08-11 13:15:00,158836,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,5.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158837-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2001-08-25 12:30:00,158837,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.66,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158838-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2001-09-09 12:00:00,158838,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.31,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158839-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-01-16 10:30:00,158839,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.82,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158840-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-02-23 13:30:00,158840,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9.68,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158841-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-03-22 11:45:00,158841,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.7,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158842-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-04-11 11:15:00,158842,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,18.61,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158843-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-05-02 11:30:00,158843,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.27,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158844-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-

05-11 11:45:00,158844,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9.1,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158845-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-05-24 12:25:00,158845,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,5.72,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158846-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-06-13 11:15:00,158846,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7.92,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158847-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-06-22 12:00:00,158847,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.07,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158848-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-07-01 12:00:00,158848,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.99,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158849-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-08-24 11:30:00,158849,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.02,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158850-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-09-08 12:20:00,158850,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.83,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158851-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2002-09-29 11:15:00,158851,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.53,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158852-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2003-02-11 10:00:00,158852,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.5,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158853-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2003-03-04 12:00:00,158853,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.42,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00158854-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAB,East Fork Carson River @ Above Bryant Creek,2003-04-30 12:30:00,158854,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.16,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159298-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-07-07 13:00:00,159298,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,0.71,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159299-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-07-28 12:15:00,159299,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.39,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159300-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-08-11 12:30:00,159300,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.69,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159301-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-08-25

12:00:00,159301,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.17,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159302-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-09-09 11:15:00,159302,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.45,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159303-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-09-23 12:00:00,159303,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.12,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159304-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2001-10-29 10:00:00,159304,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.09,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159305-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-01-16 12:30:00,159305,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.93,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159306-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-02-23 12:20:00,159306,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,10.59,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159307-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-03-22 11:15:00,159307,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.38,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159308-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-04-11 10:30:00,159308,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,22.8,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159309-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-05-02 11:00:00,159309,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.82,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159310-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-05-11 11:20:00,159310,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,9.94,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159311-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-05-24 12:00:00,159311,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.43,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159312-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-06-13 10:45:00,159312,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,7.36,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159313-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-06-22 11:30:00,159313,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,4.41,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159314-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-07-01 14:00:00,159314,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.74,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159315-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-08-24

11:15:00,159315,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.61,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159316-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-09-08 11:45:00,159316,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.13,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159317-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2002-09-29 10:45:00,159317,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,1.92,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159318-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2003-02-11 10:50:00,159318,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.01,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159319-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2003-03-04 11:15:00,159319,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,2.01,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159320-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2003-04-15 12:30:00,159320,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,6.06,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,
00159321-0,Nevada Division of Environmental Protection,NV08-CR-04_00,"Carson River, East Fork at US Highway 395 south of Gardnerville",NDOWAO,East Fork Carson River @ Apple Orchard,2003-04-30 12:00:00,159321,,Unknown,Laboratory Results,0.00,,Nevada State Health Lab,,,Turbidity Lab,na,,3.32,NTU,0.4000,,EPA 180.1 : Determination of Turbidity by Nephelometry,N,,