

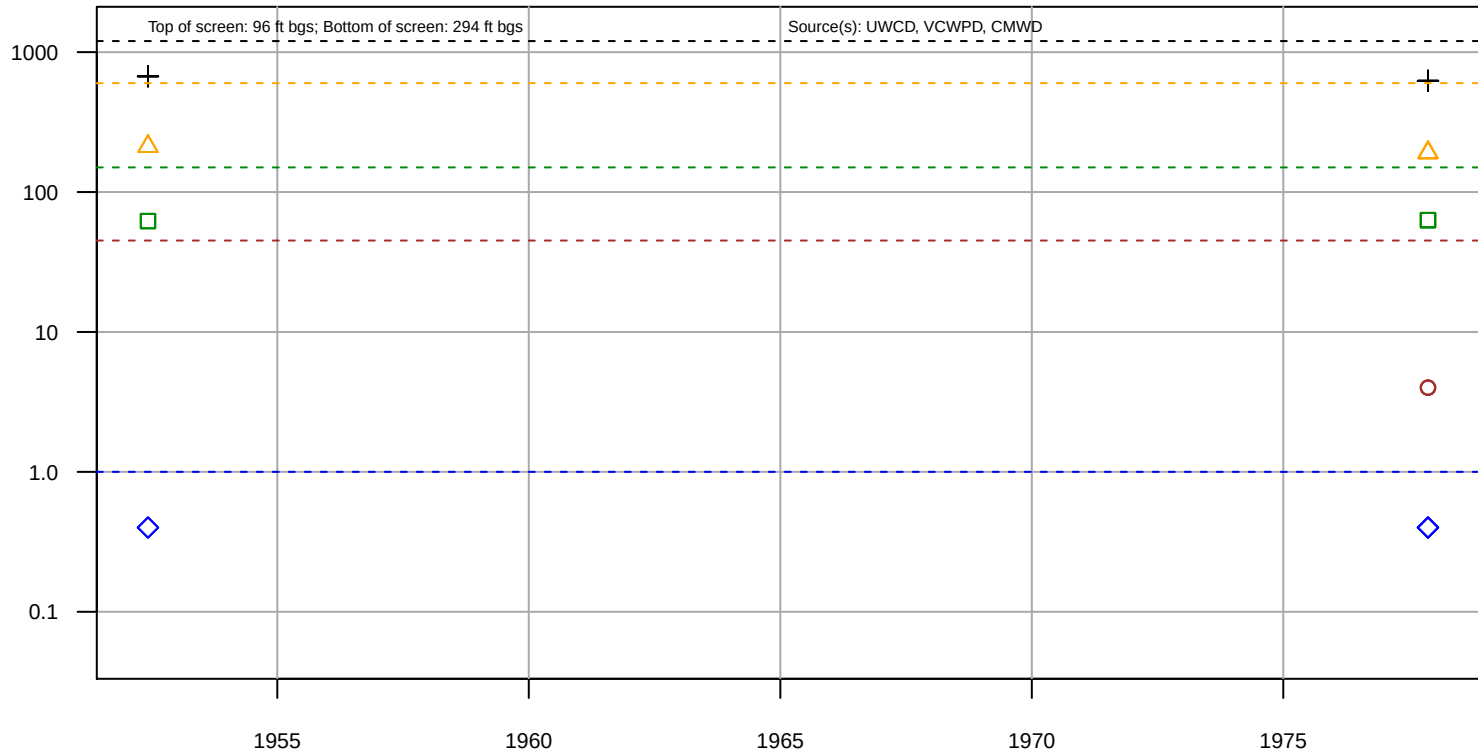
# APPENDIX G

## *Water Quality Hydrographs*



# 01N21W04D01S

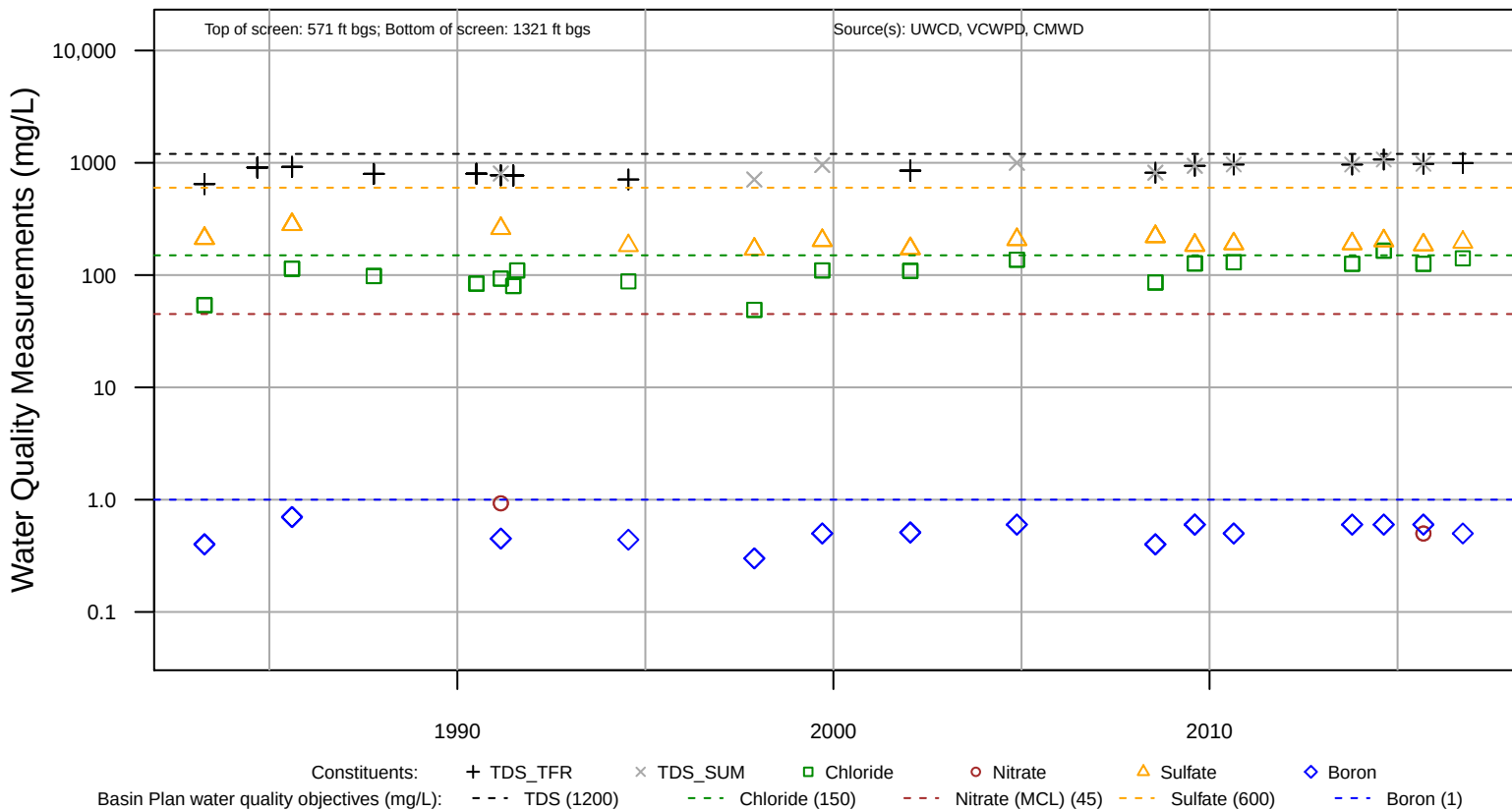
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

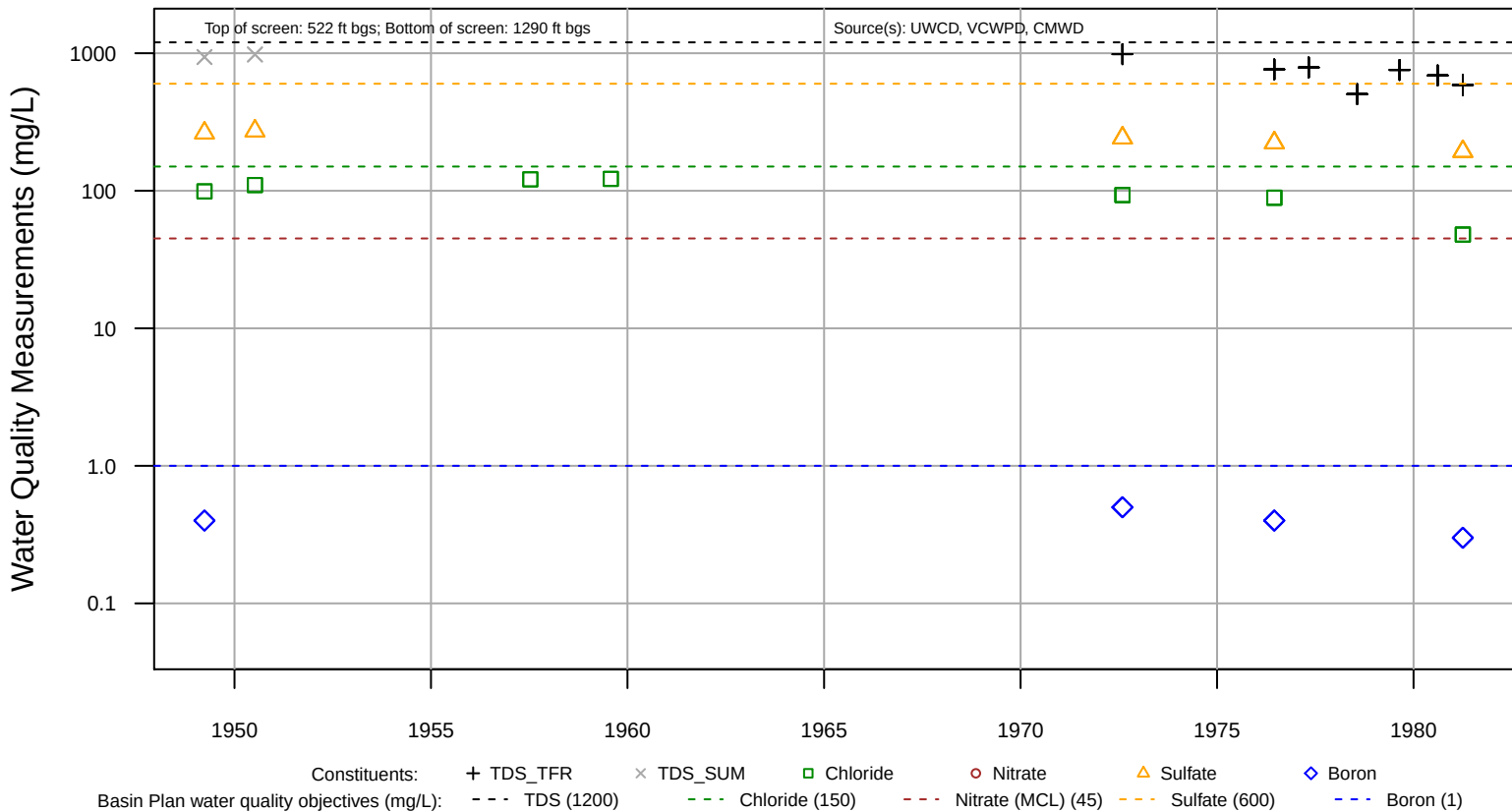
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W04D04S



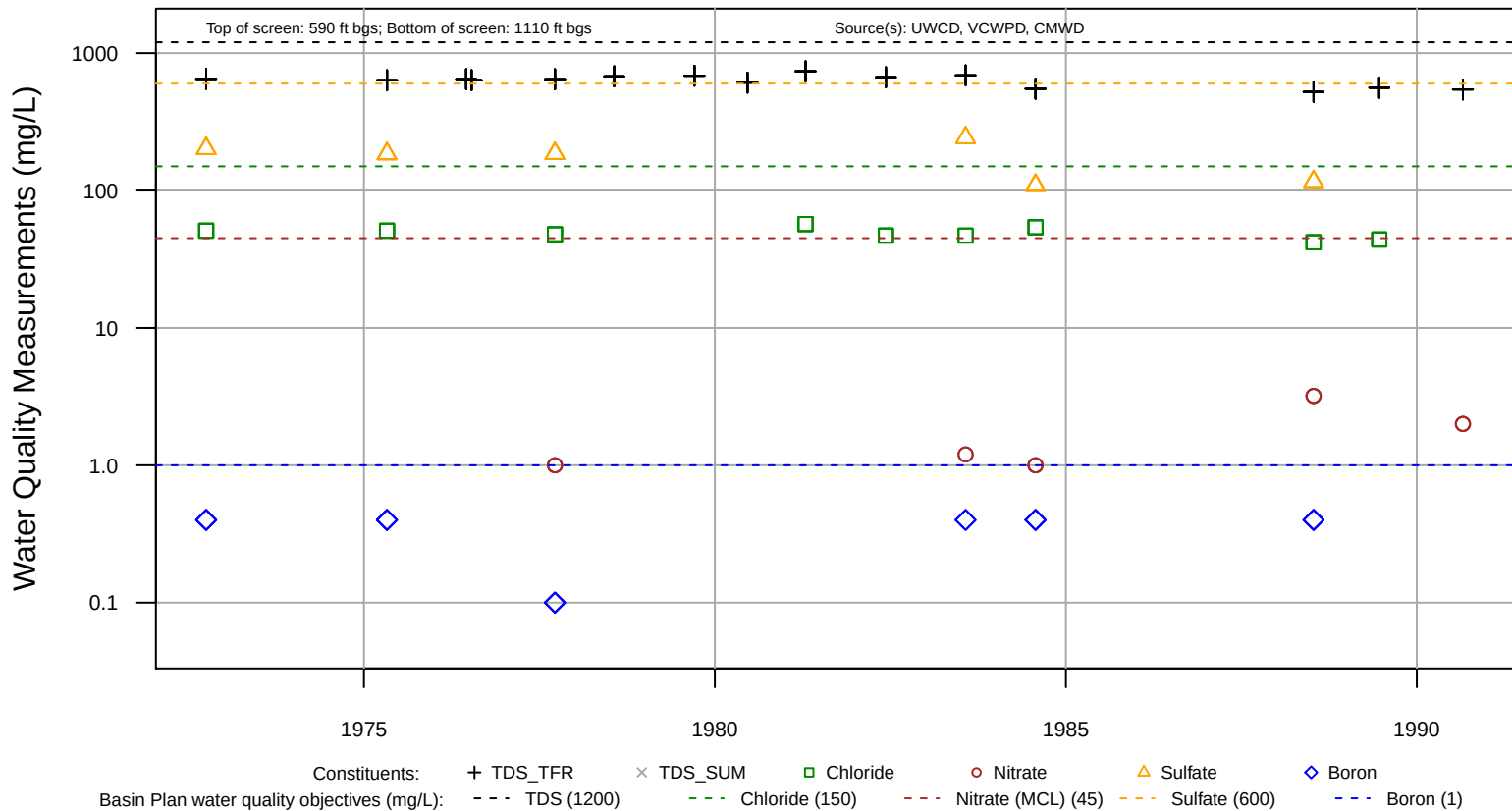
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W04M01S



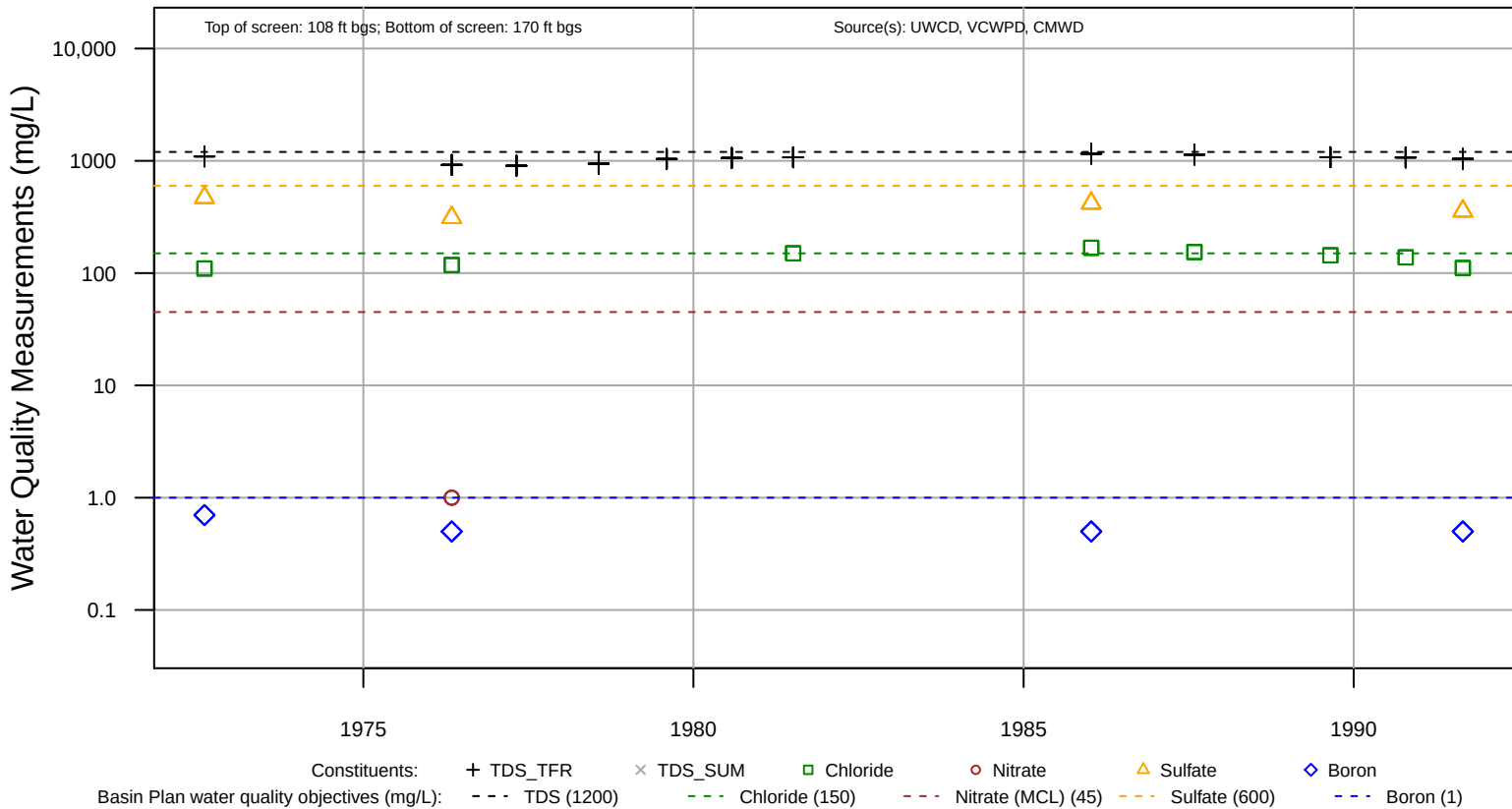
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W04N02S



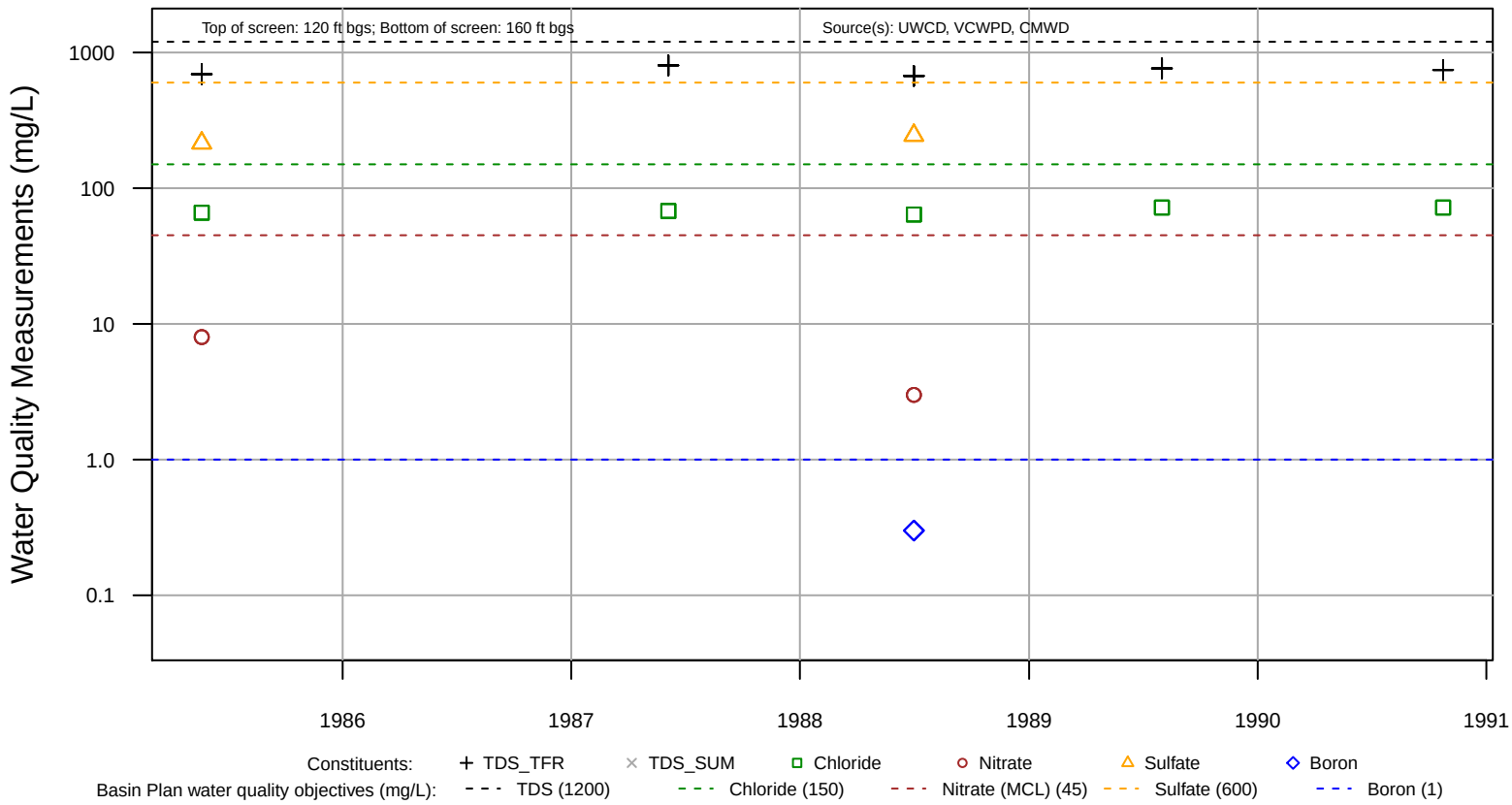
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 01N21W05G01S



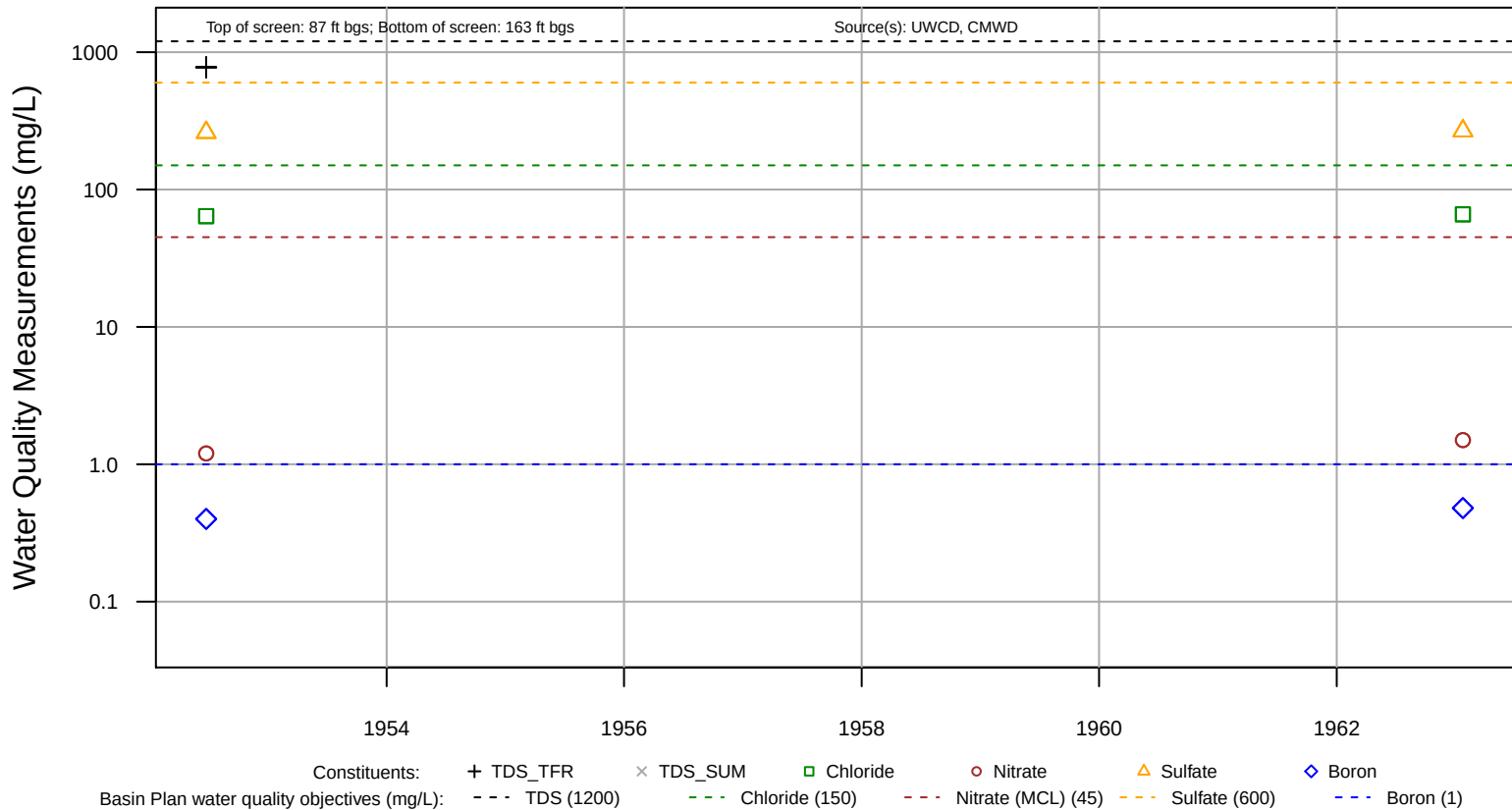
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W05J02S





# 01N21W05P01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N21W06J04S

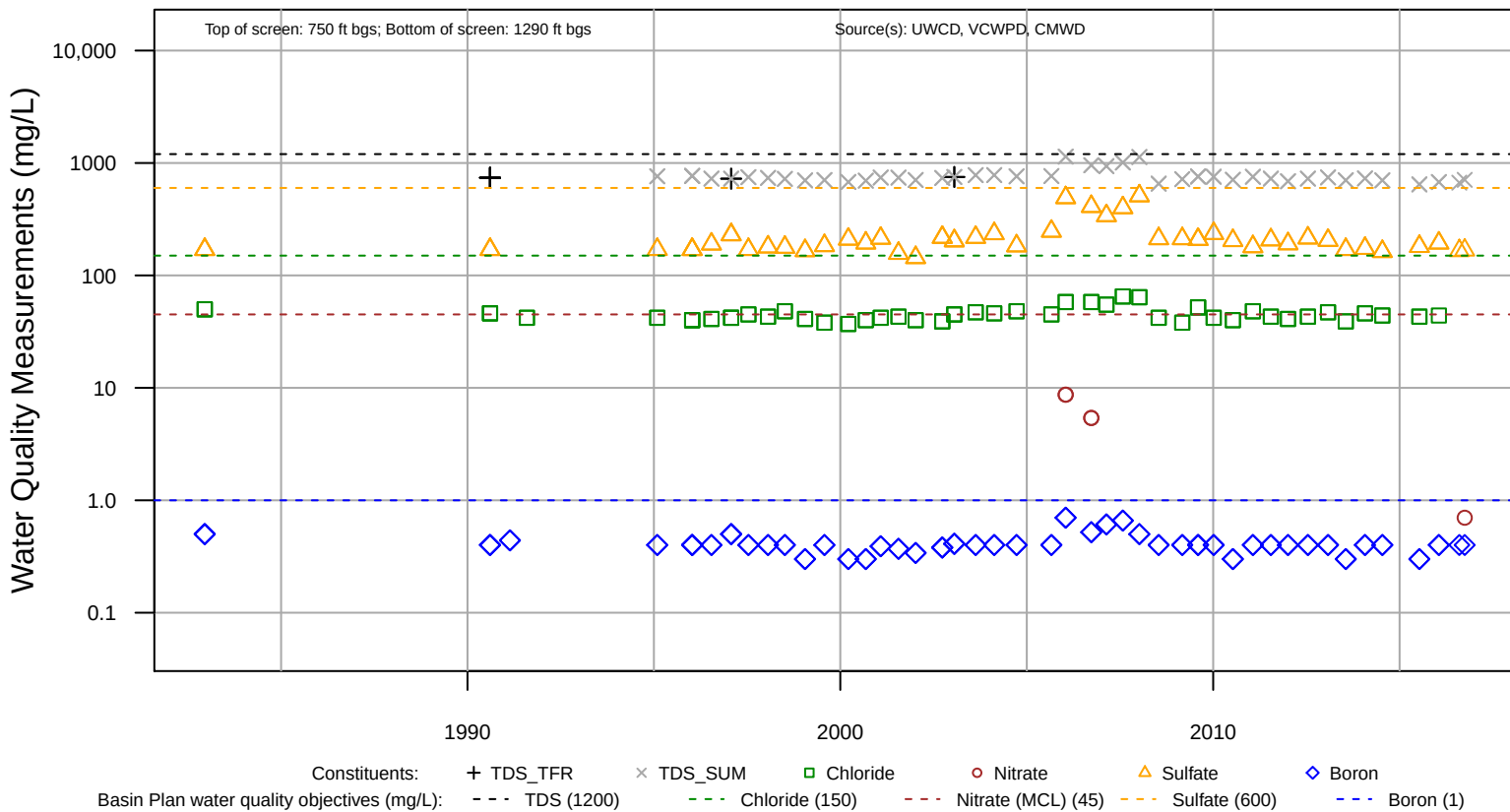
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

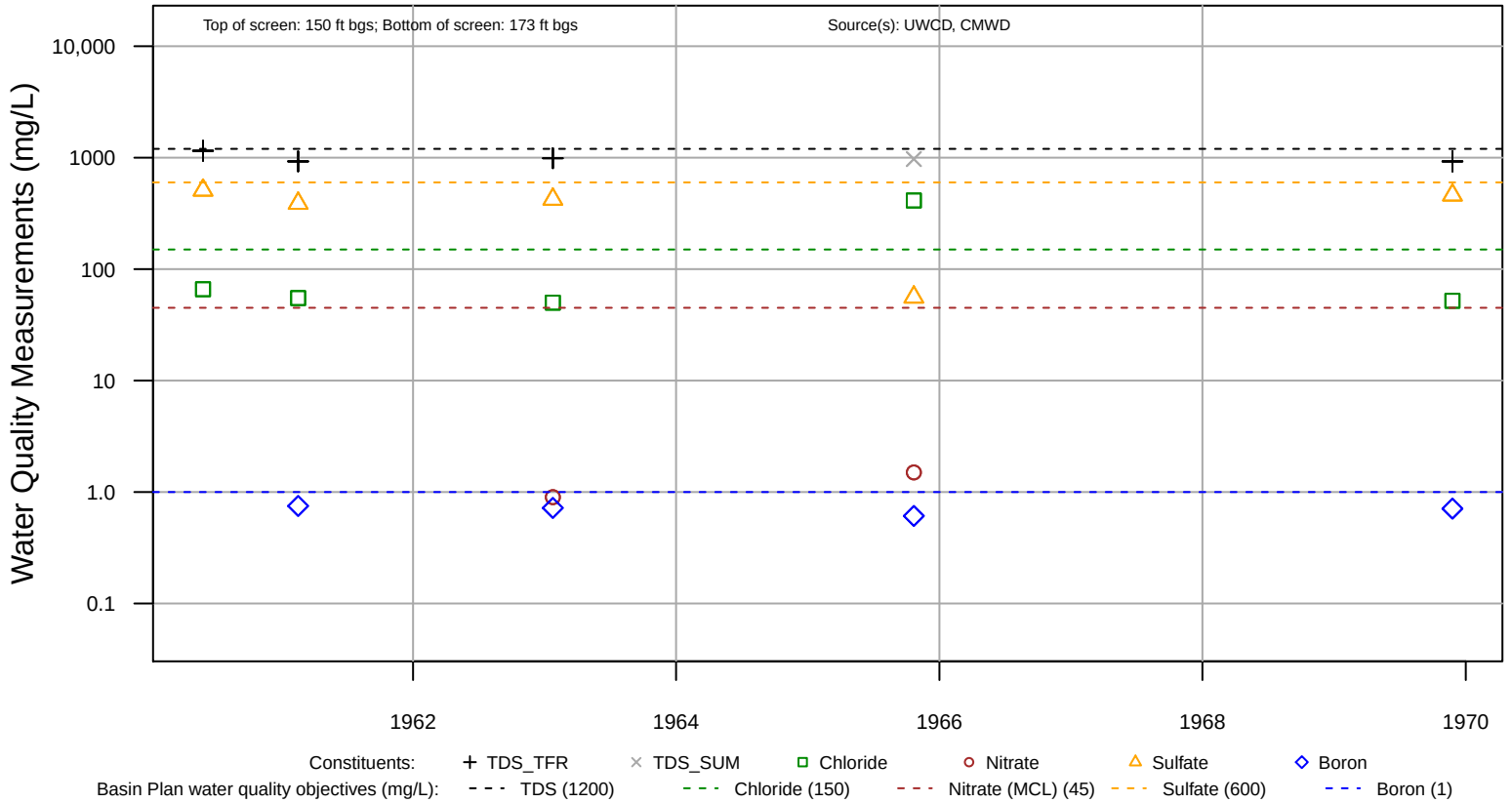
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W06J05S



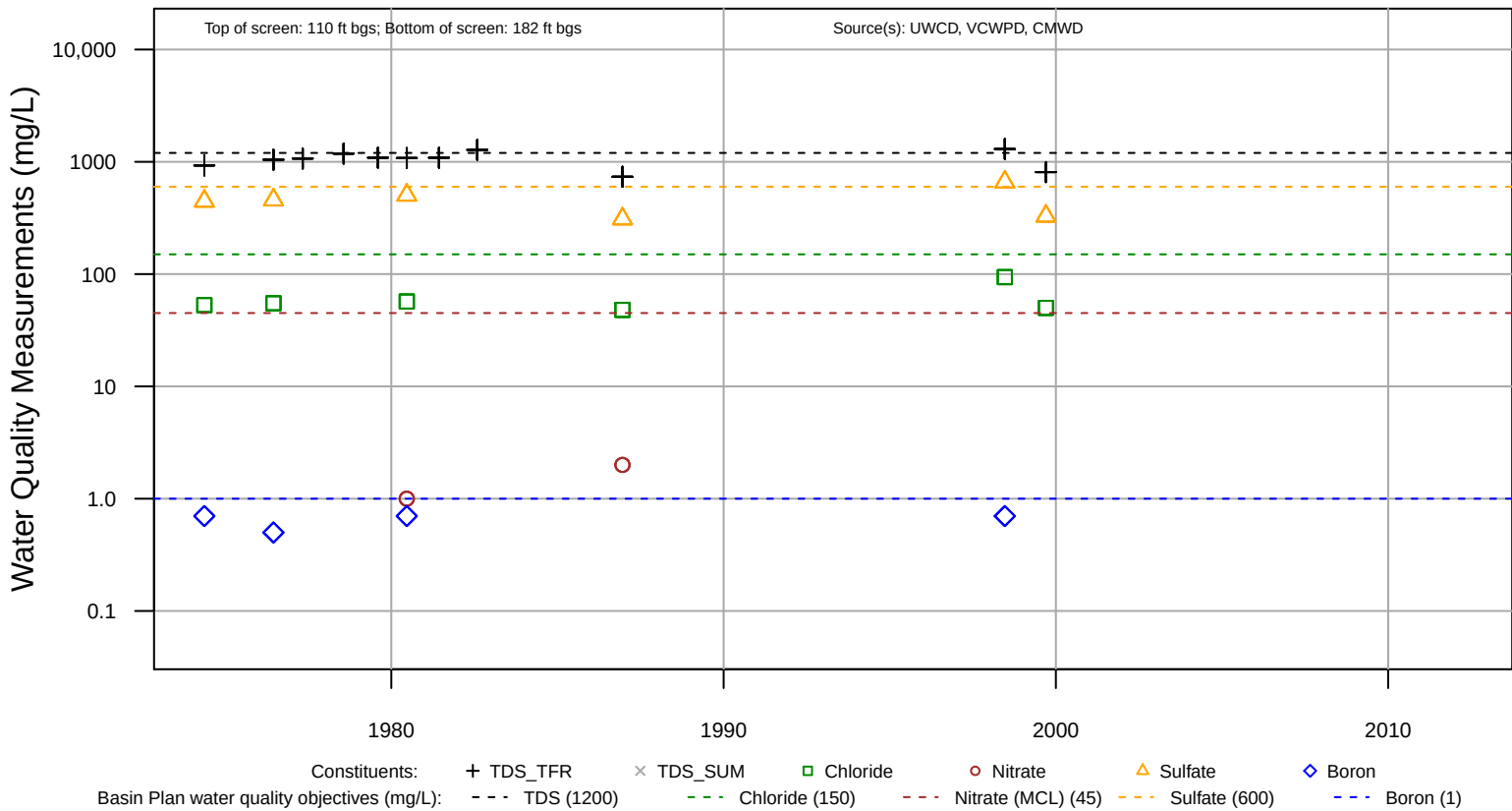
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N21W06L02S



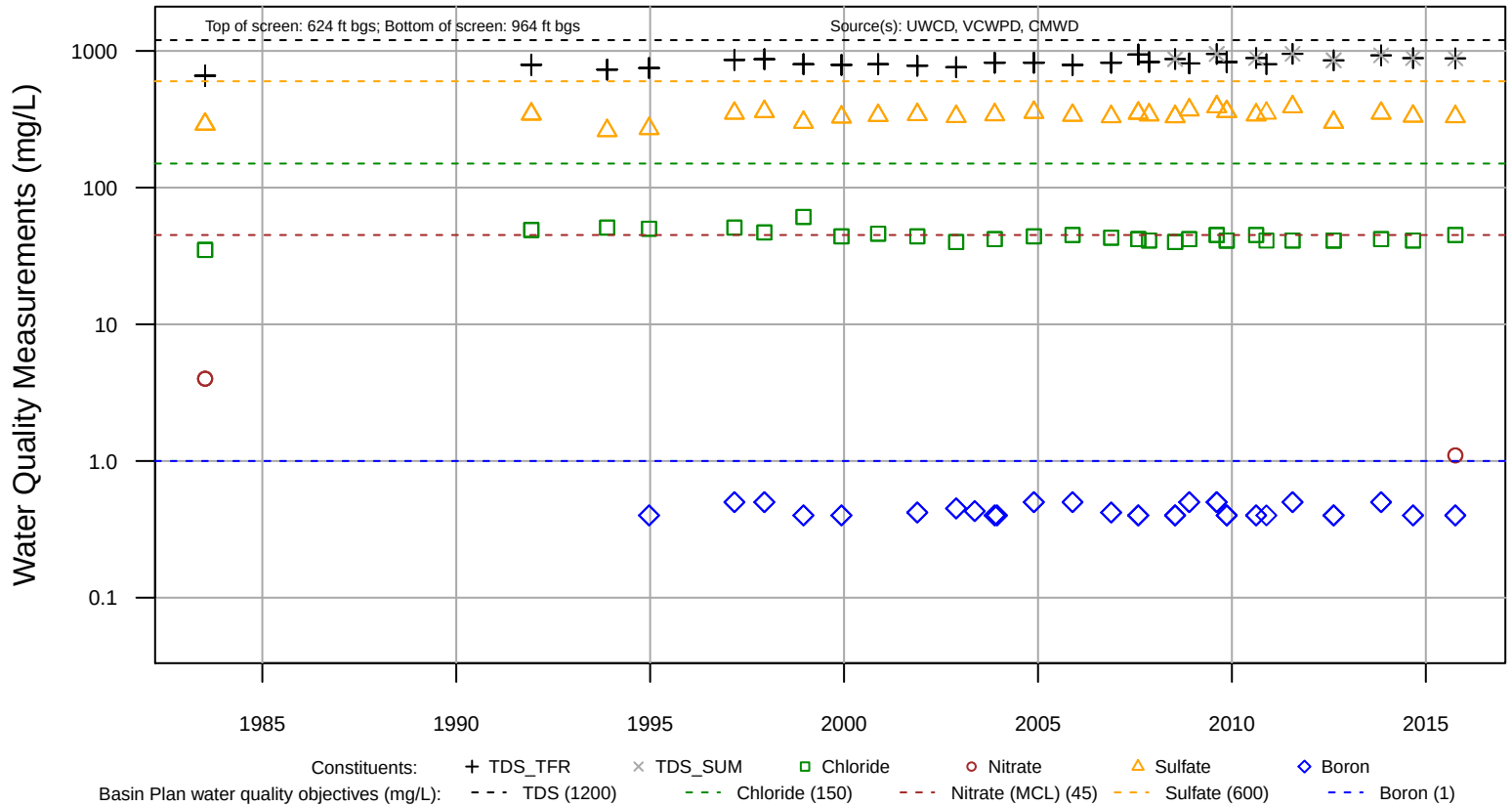
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N21W06L04S



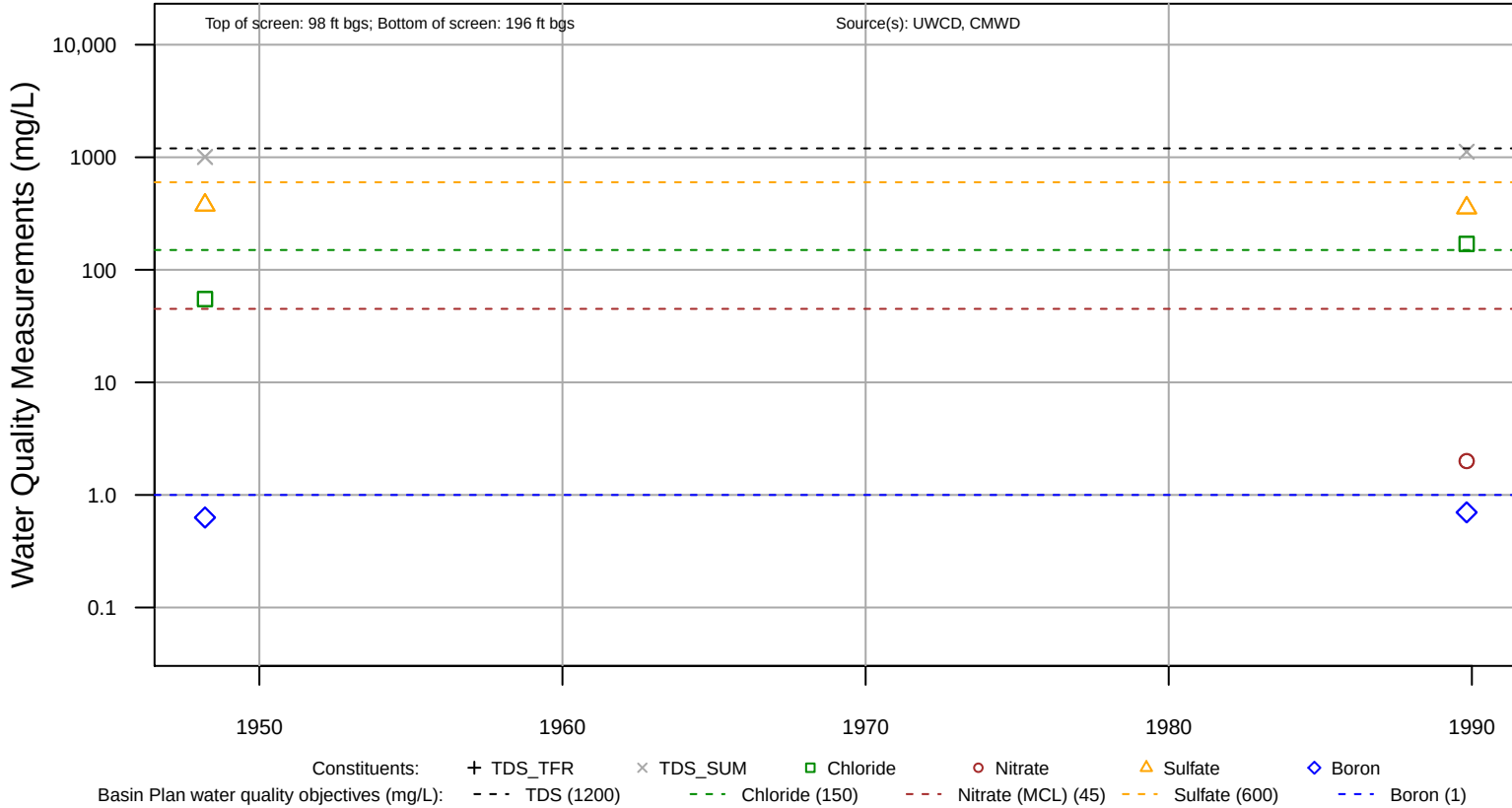
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N21W06L05S



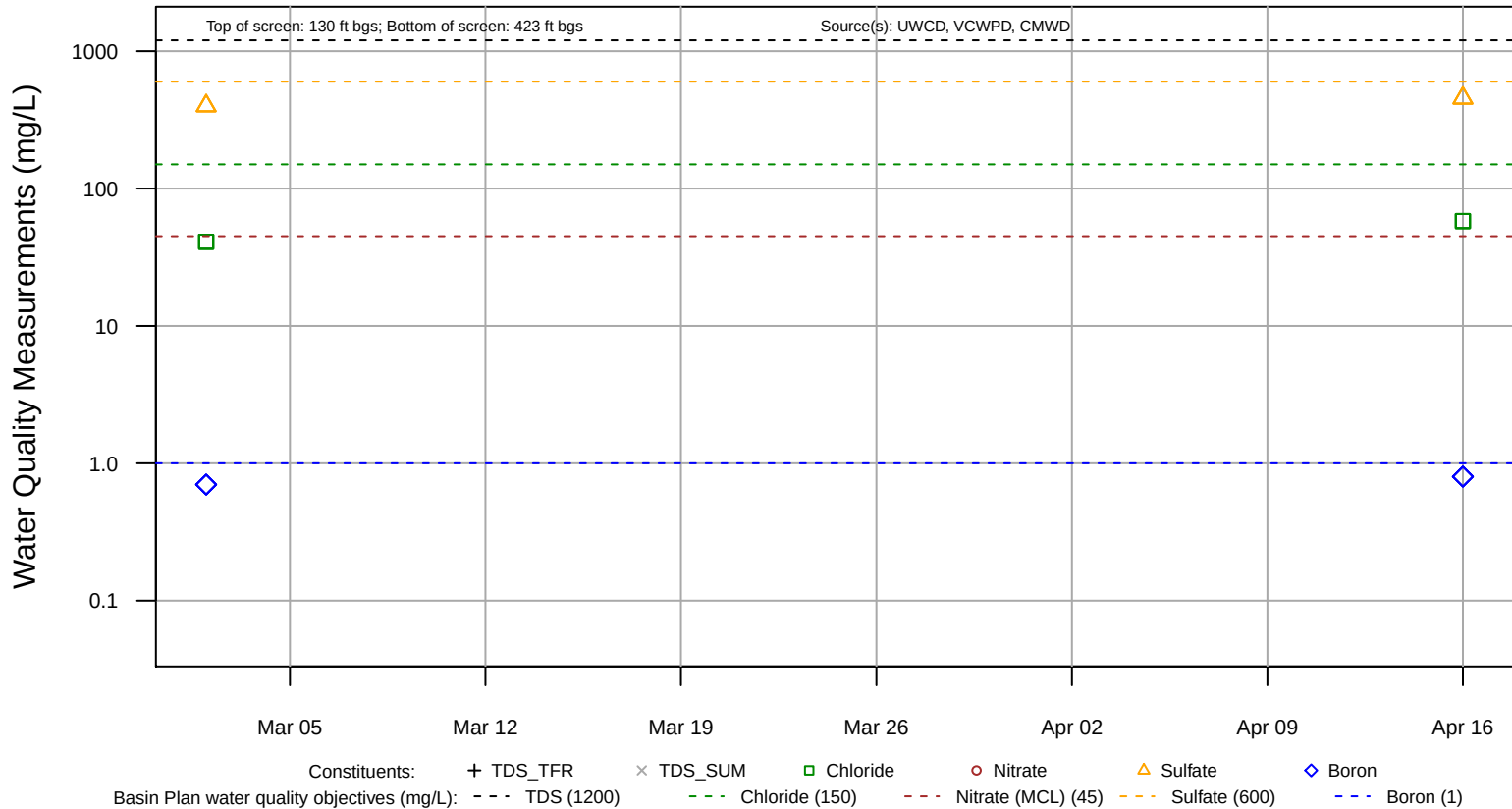
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

01N21W06R01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

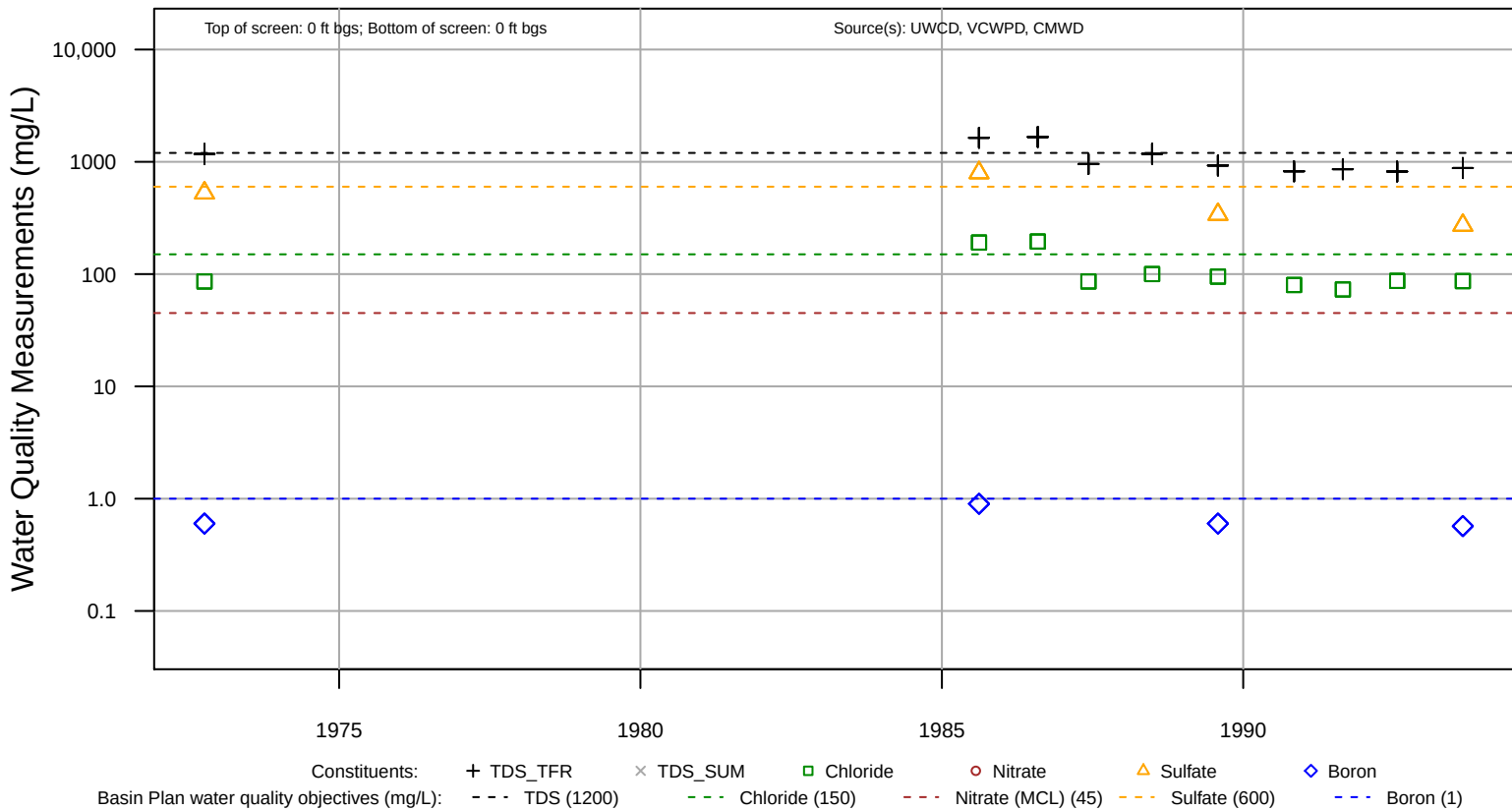
# 01N21W06R04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

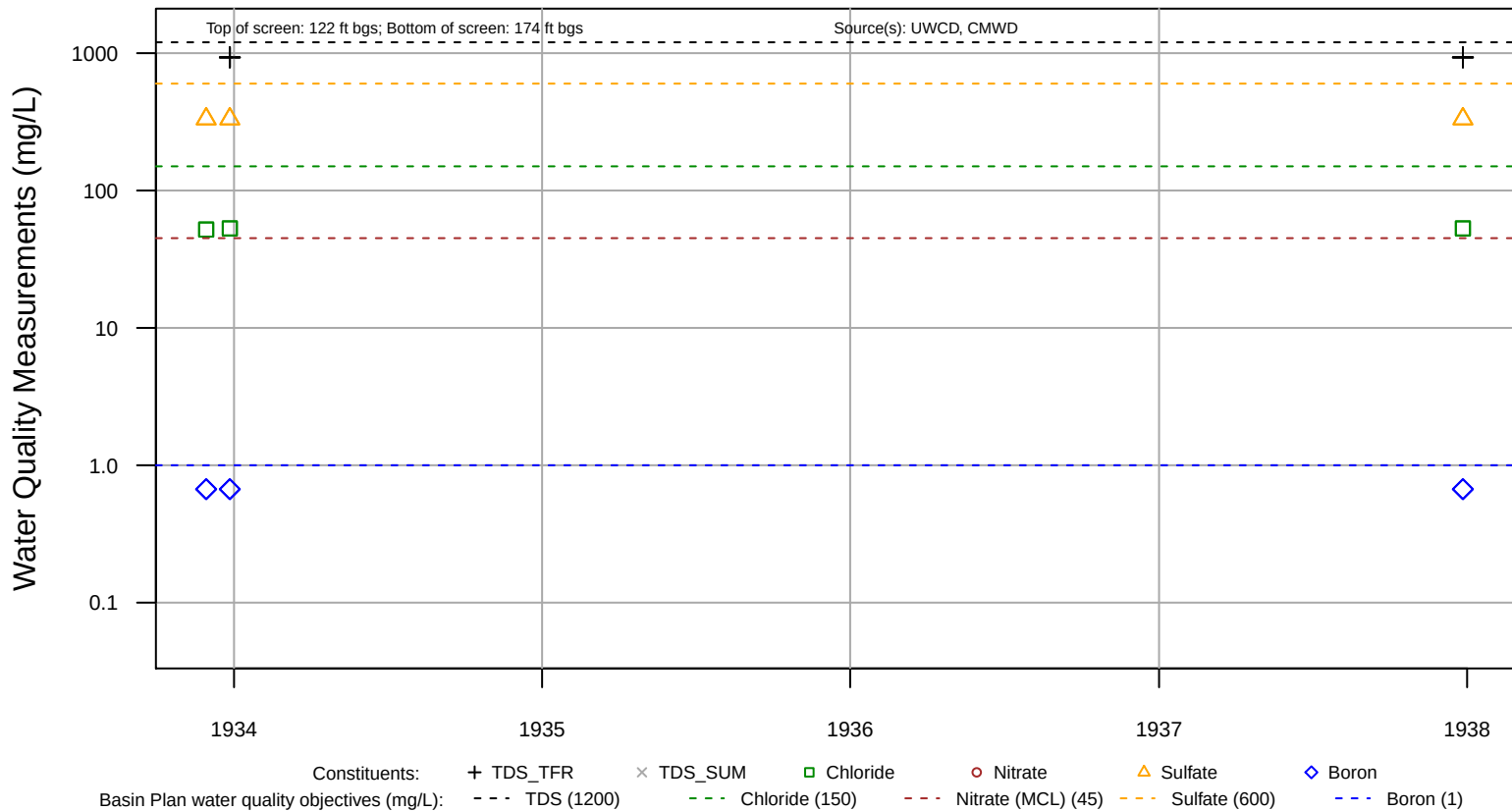


# 01N21W07H01S



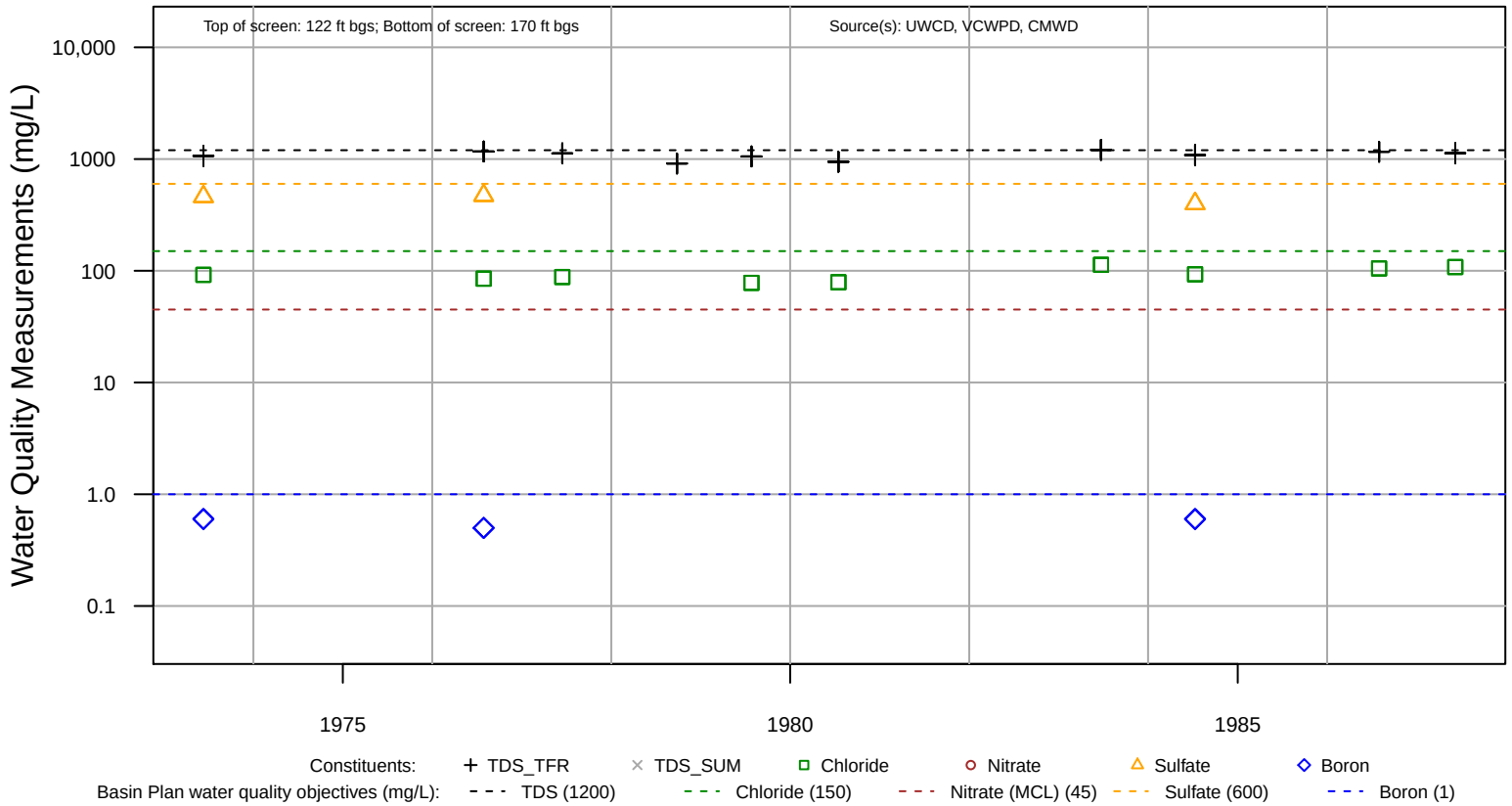
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# 01N21W07H02S



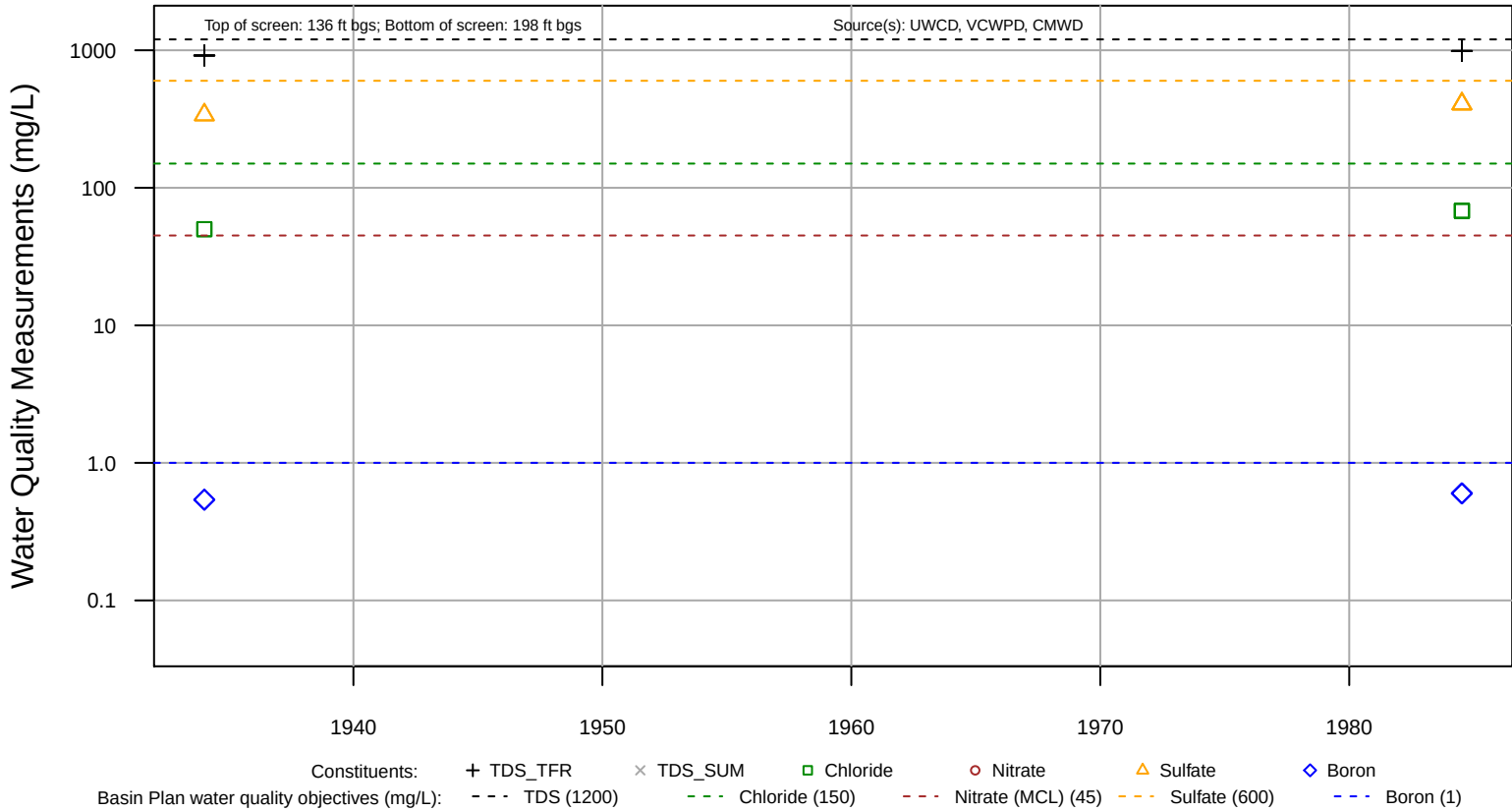
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# 01N21W07H04S

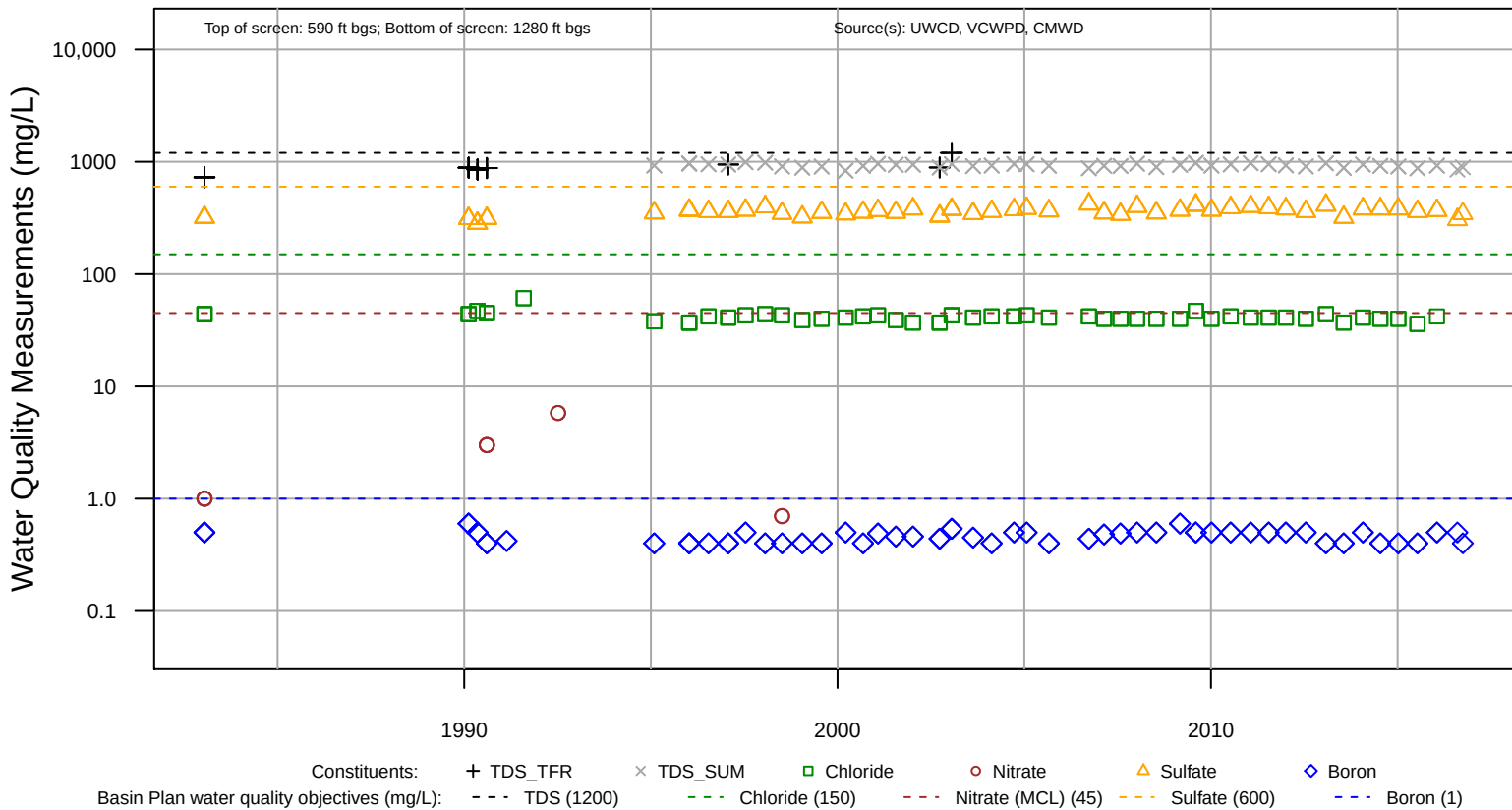


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W07J01S

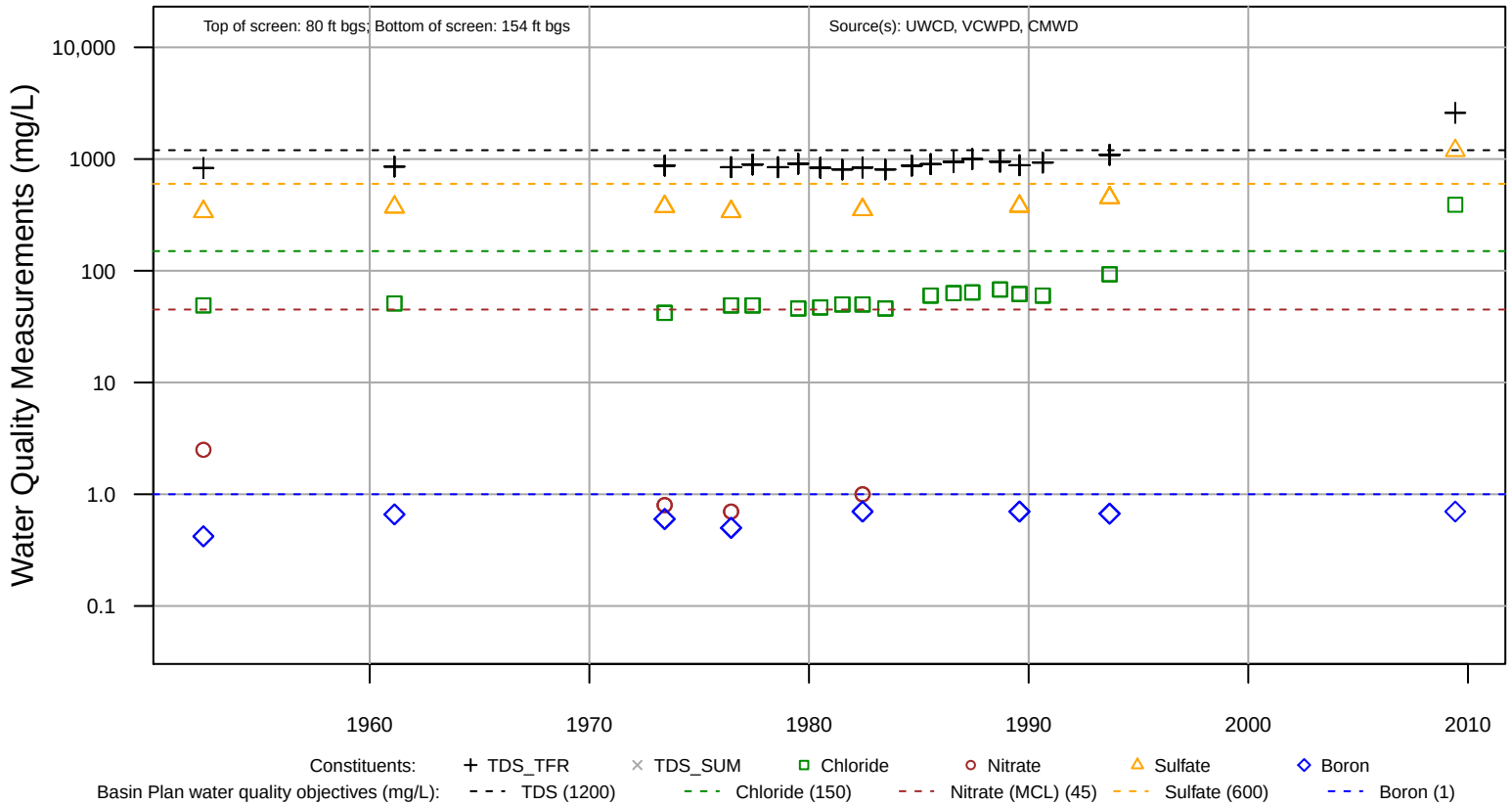


# 01N21W07J02S



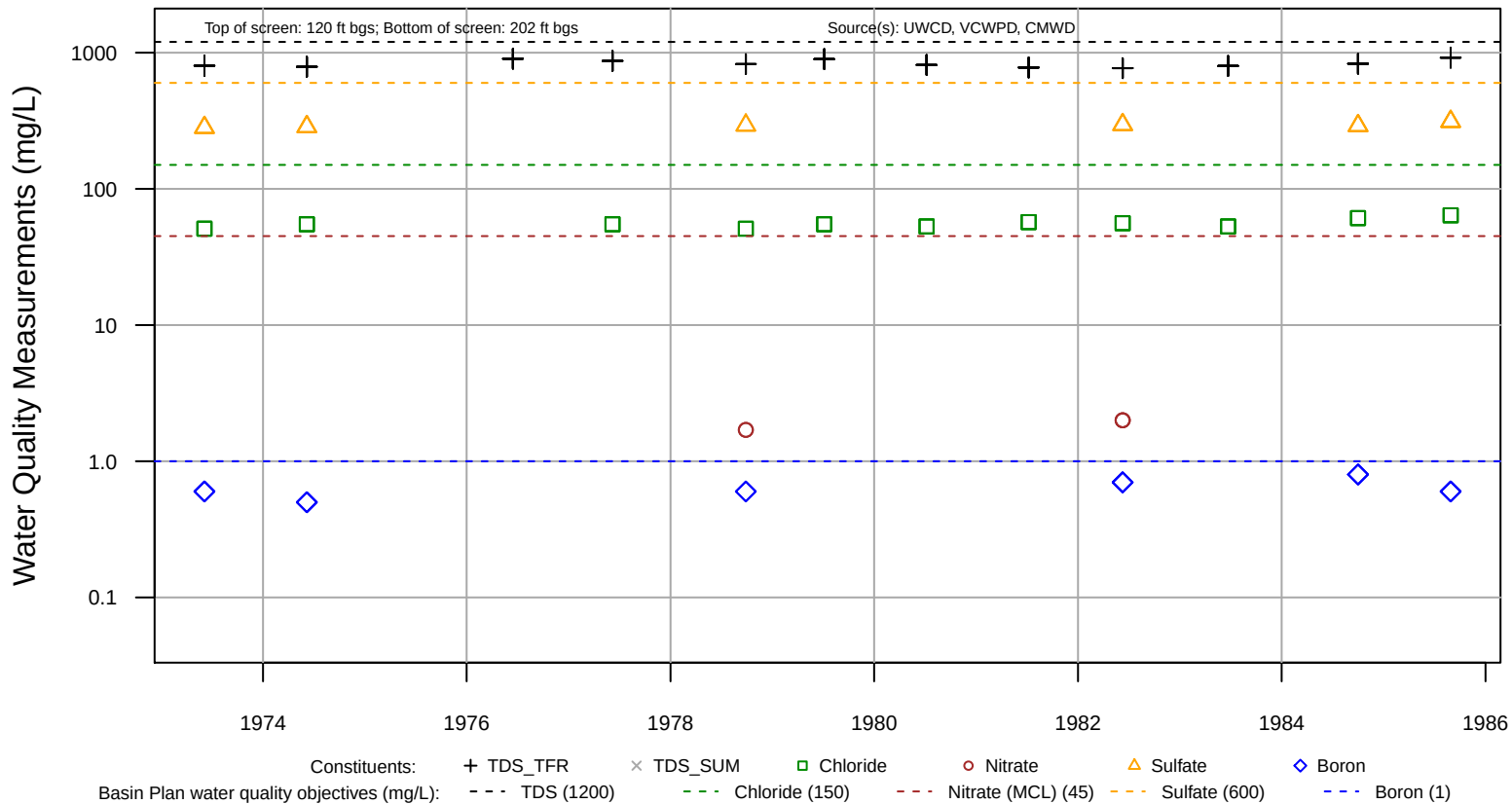
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W07P01S



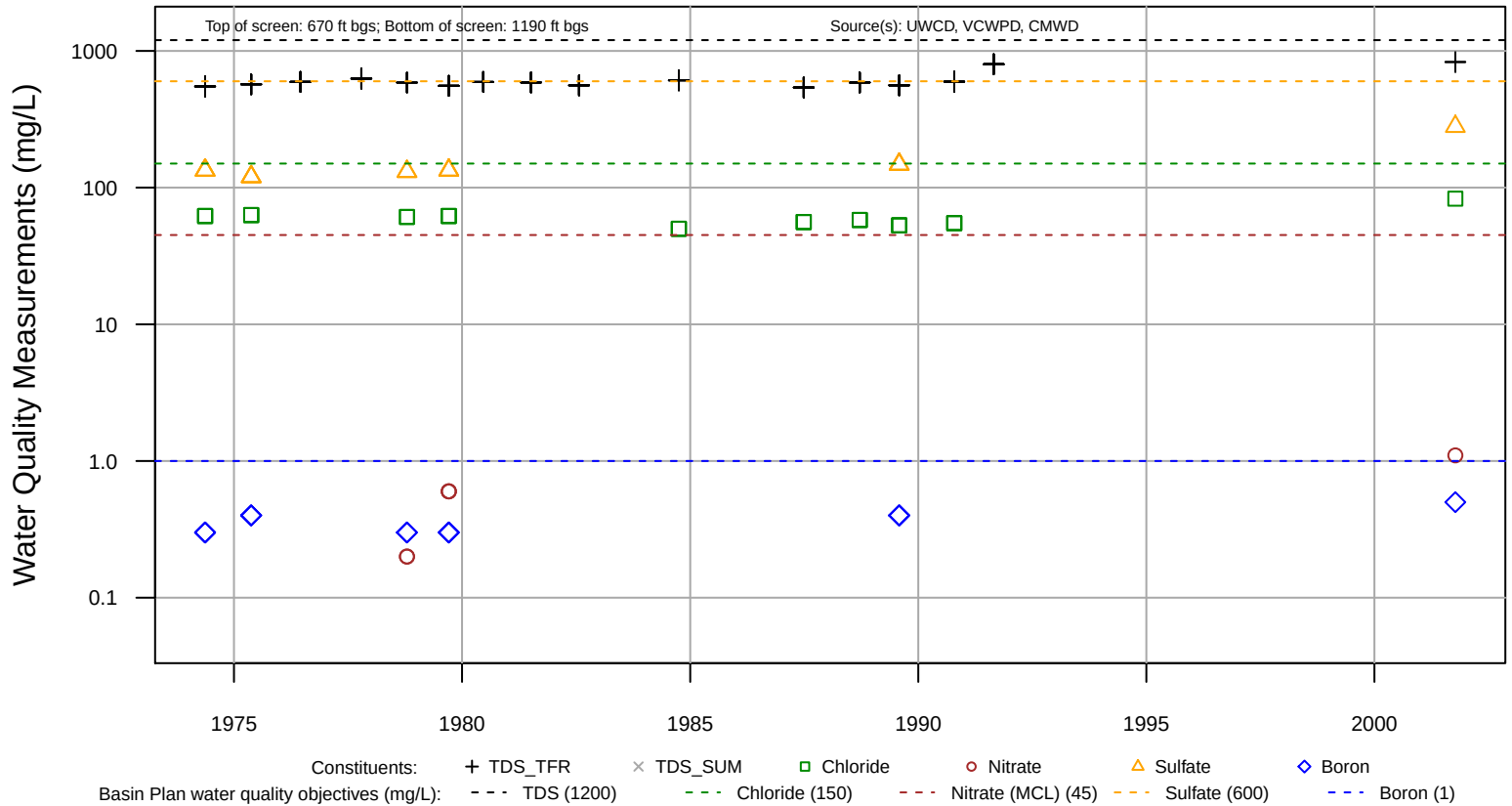
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W07R02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

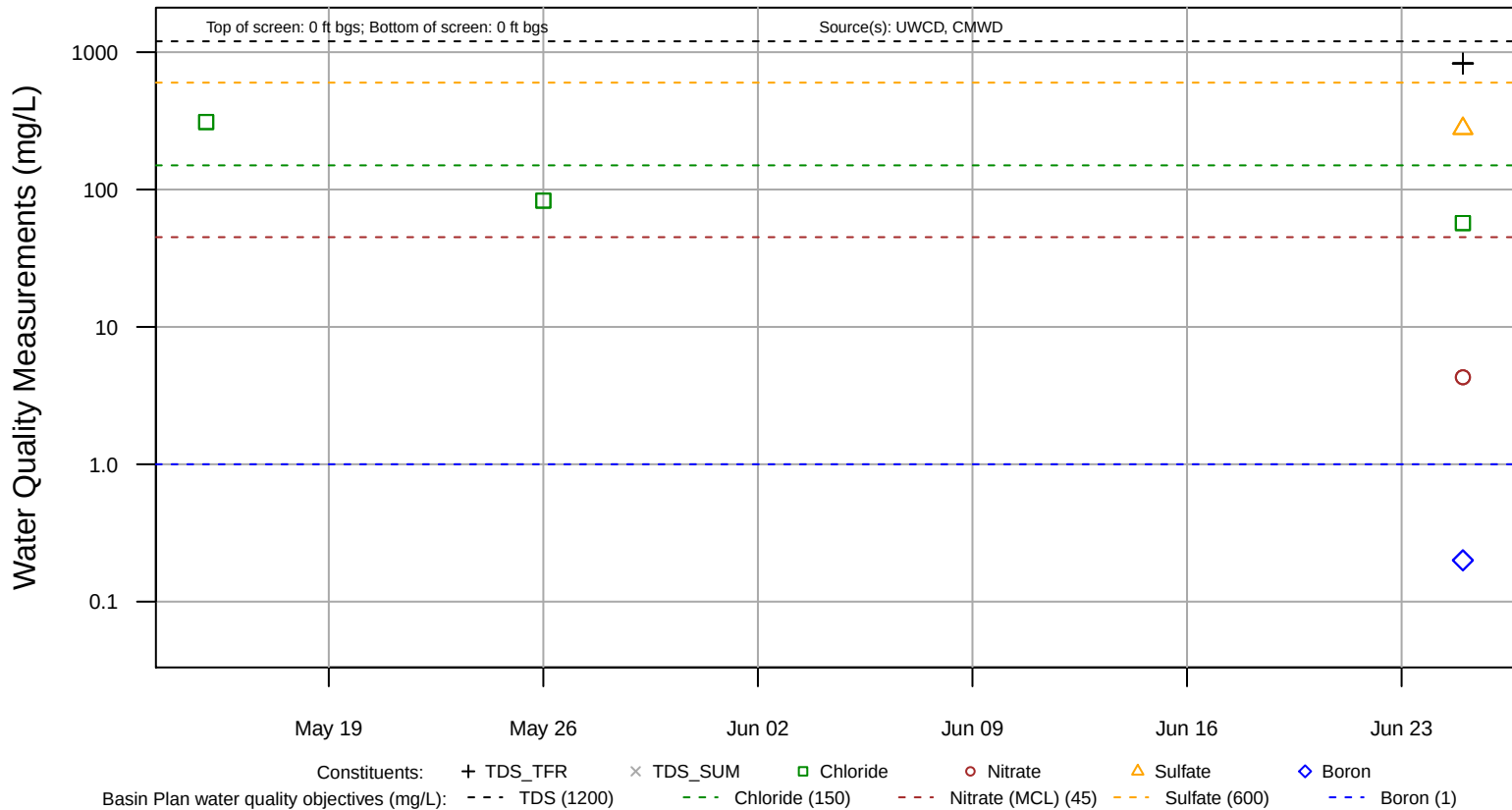
# 01N21W08A02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

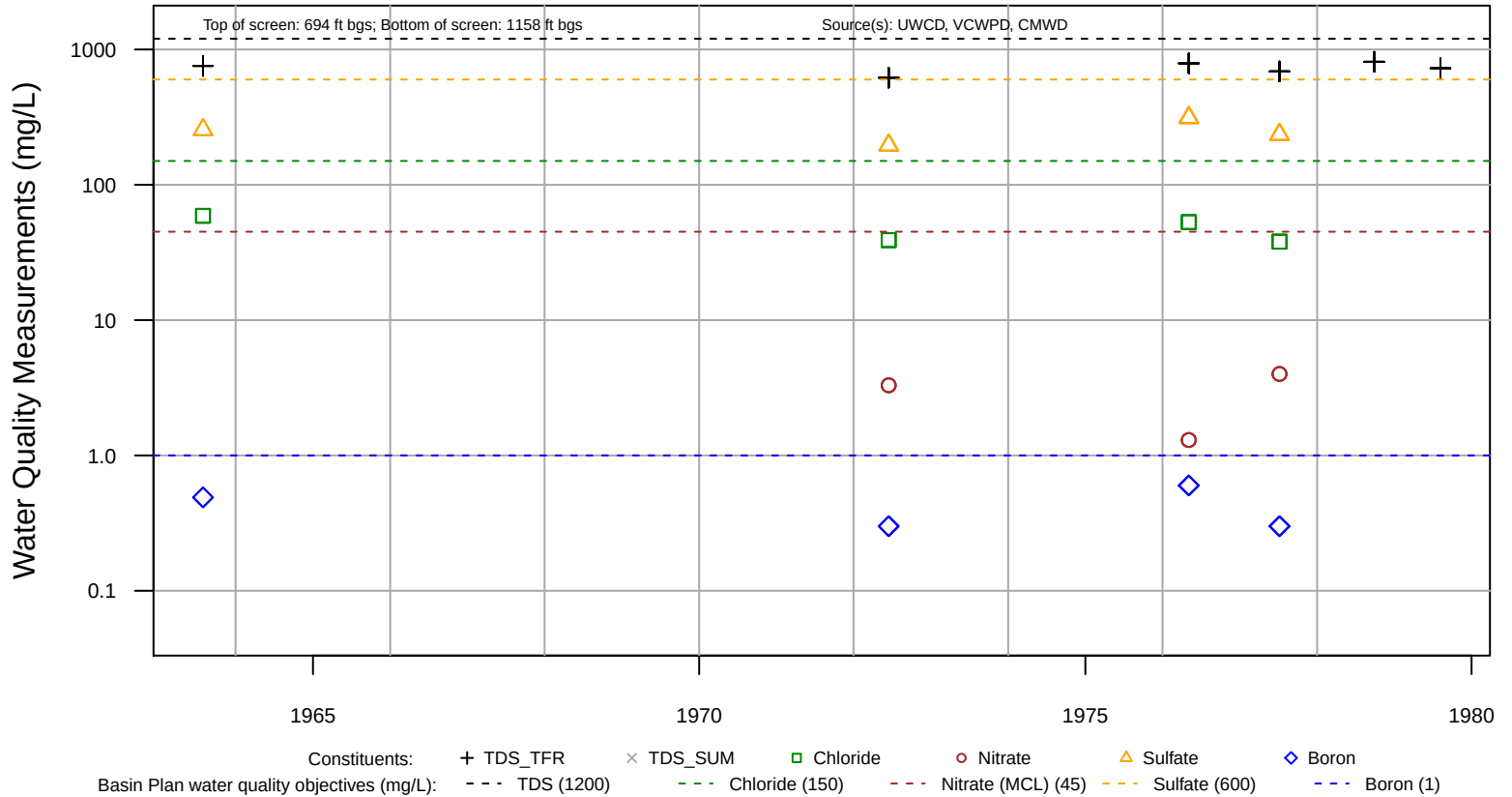


# 01N21W08D01S



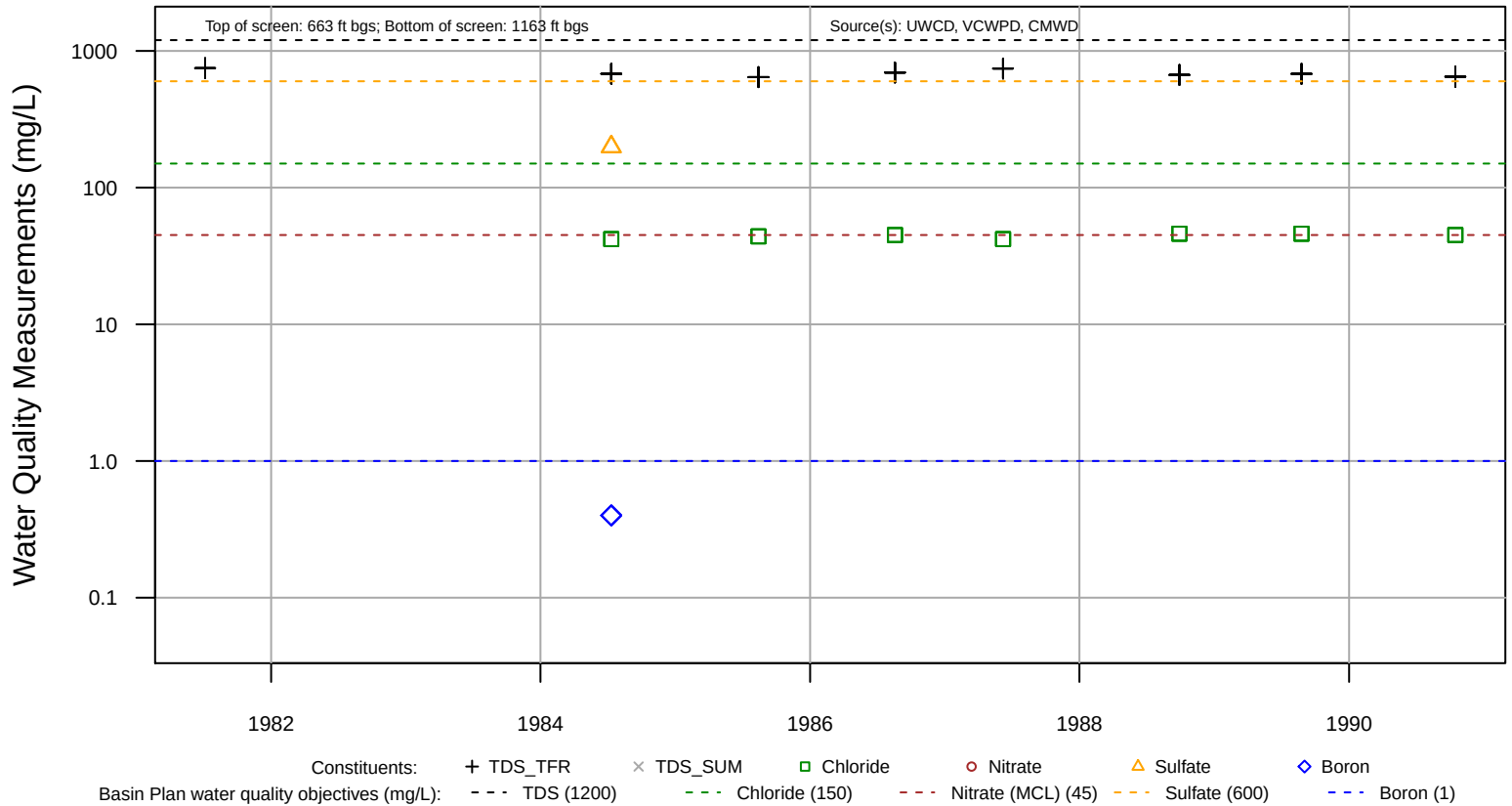
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# 01N21W08F01S



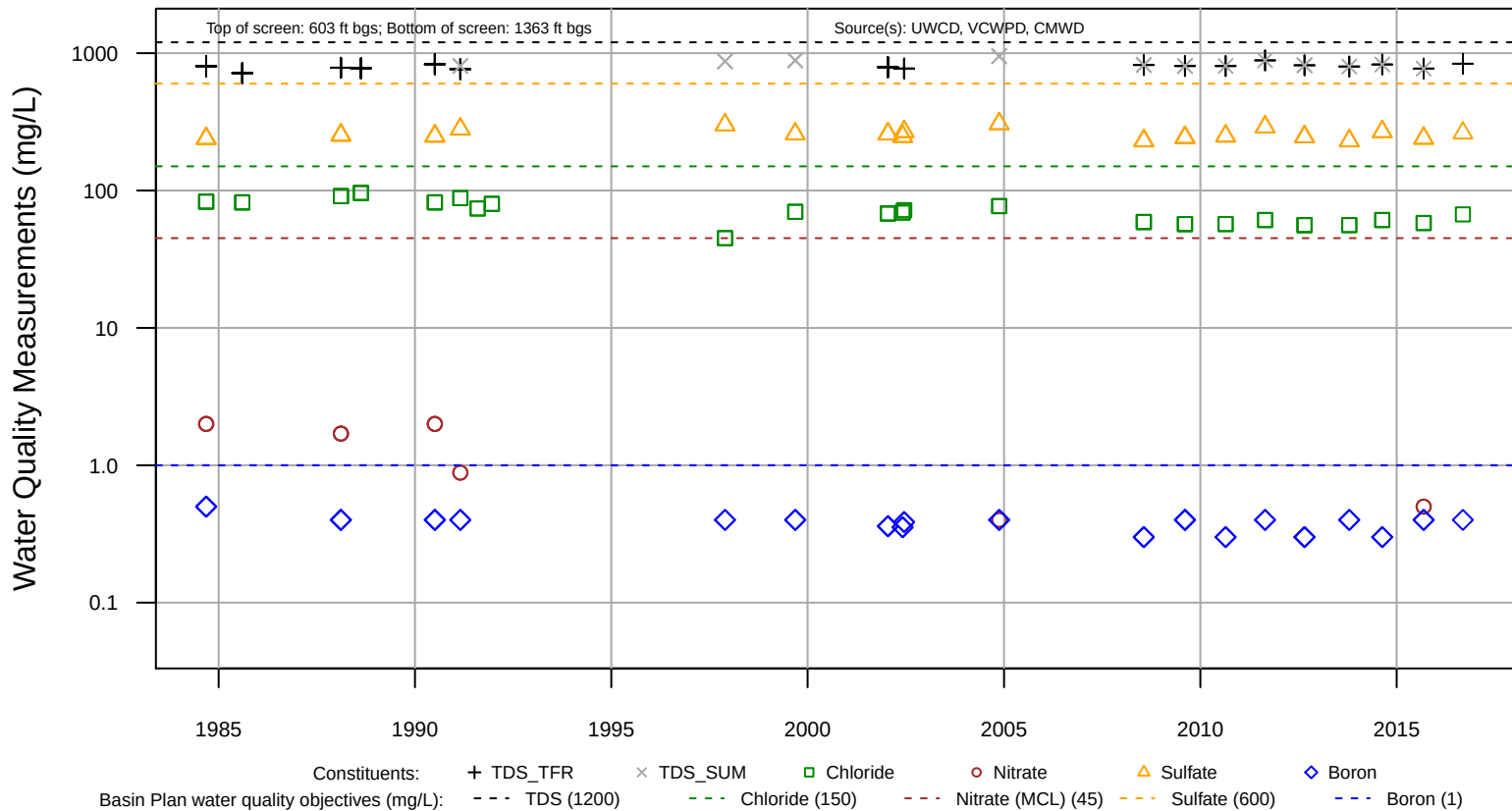
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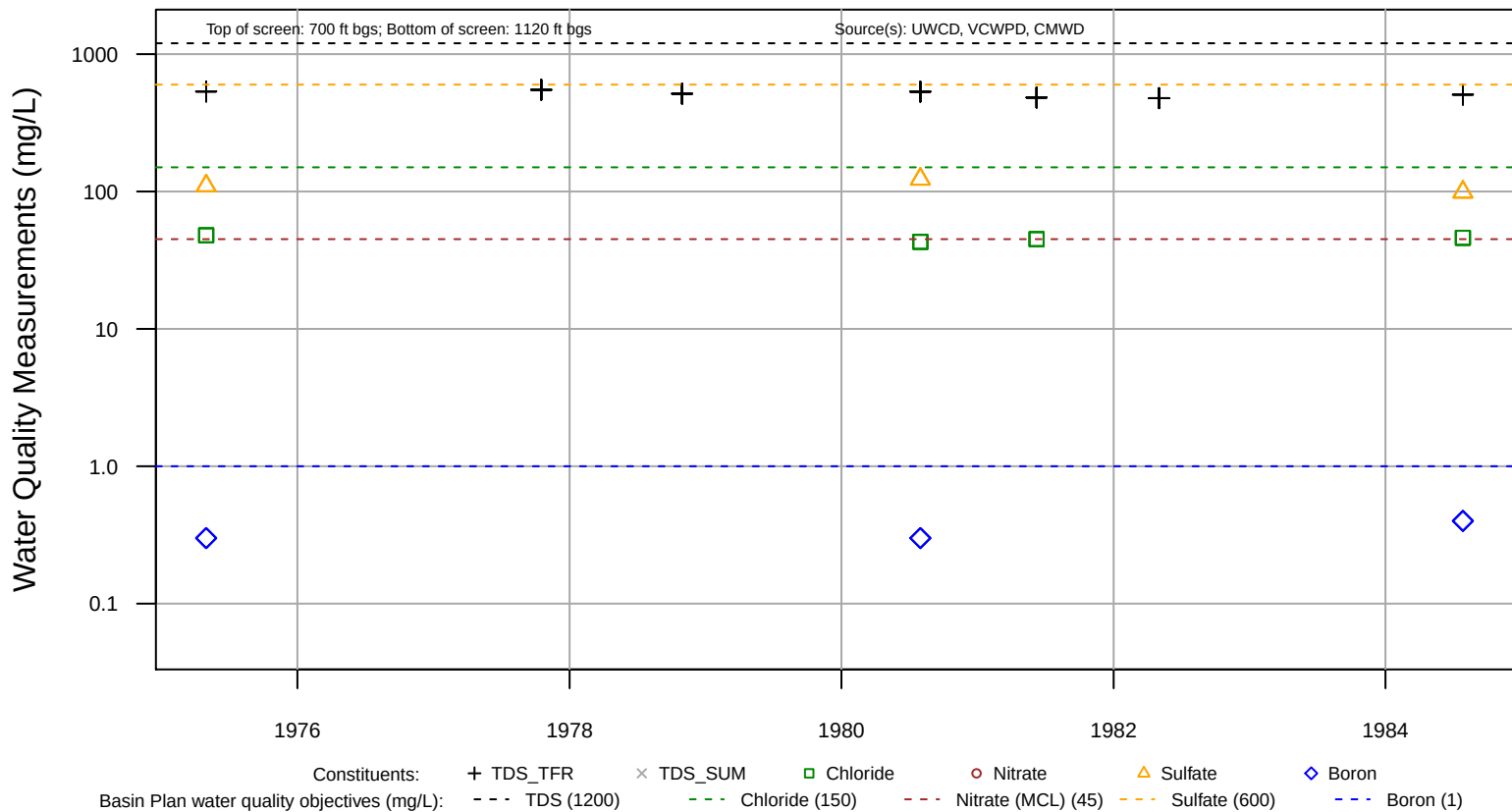
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# 01N21W08R01S



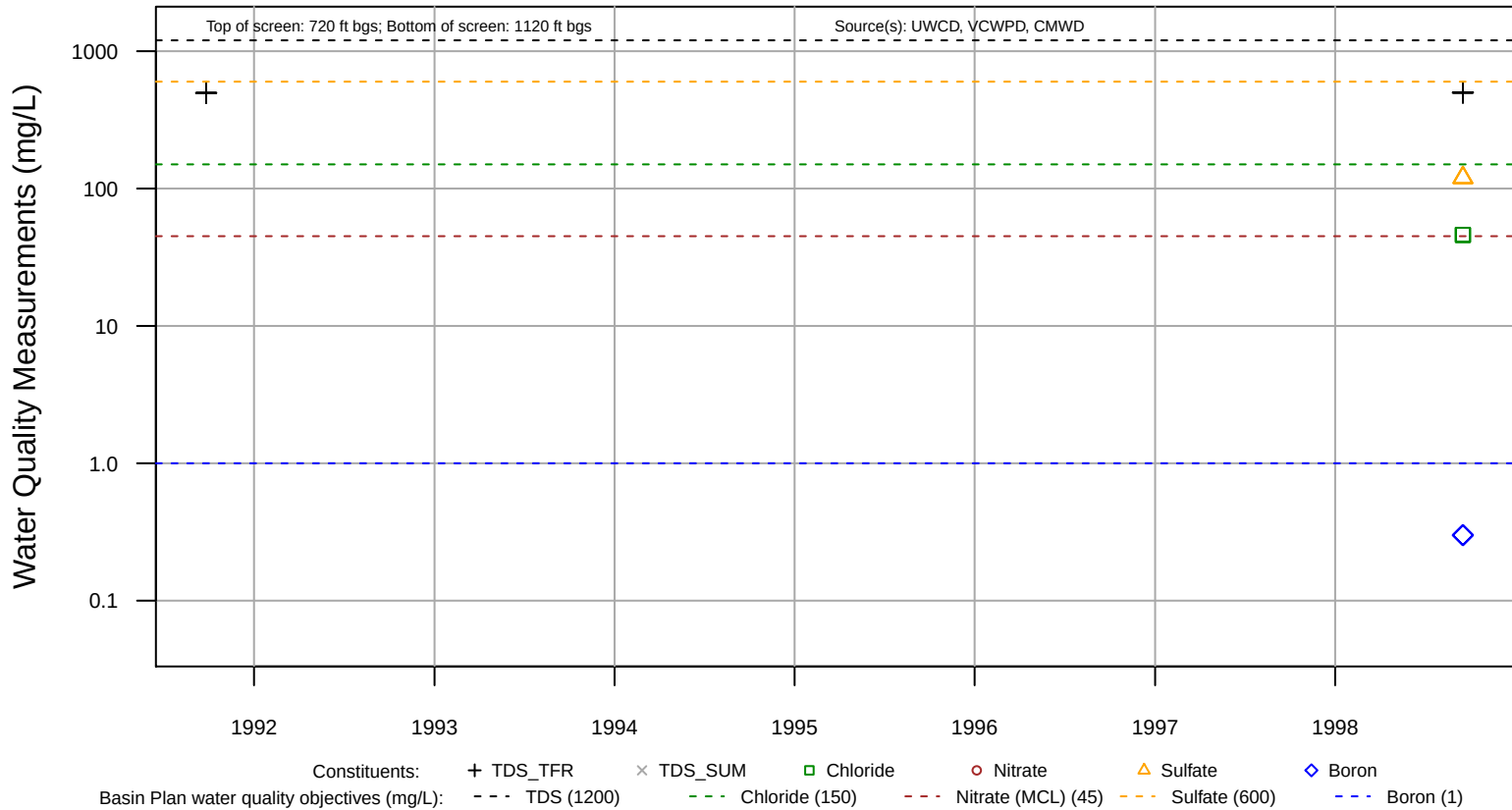
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# 01N21W09C03S



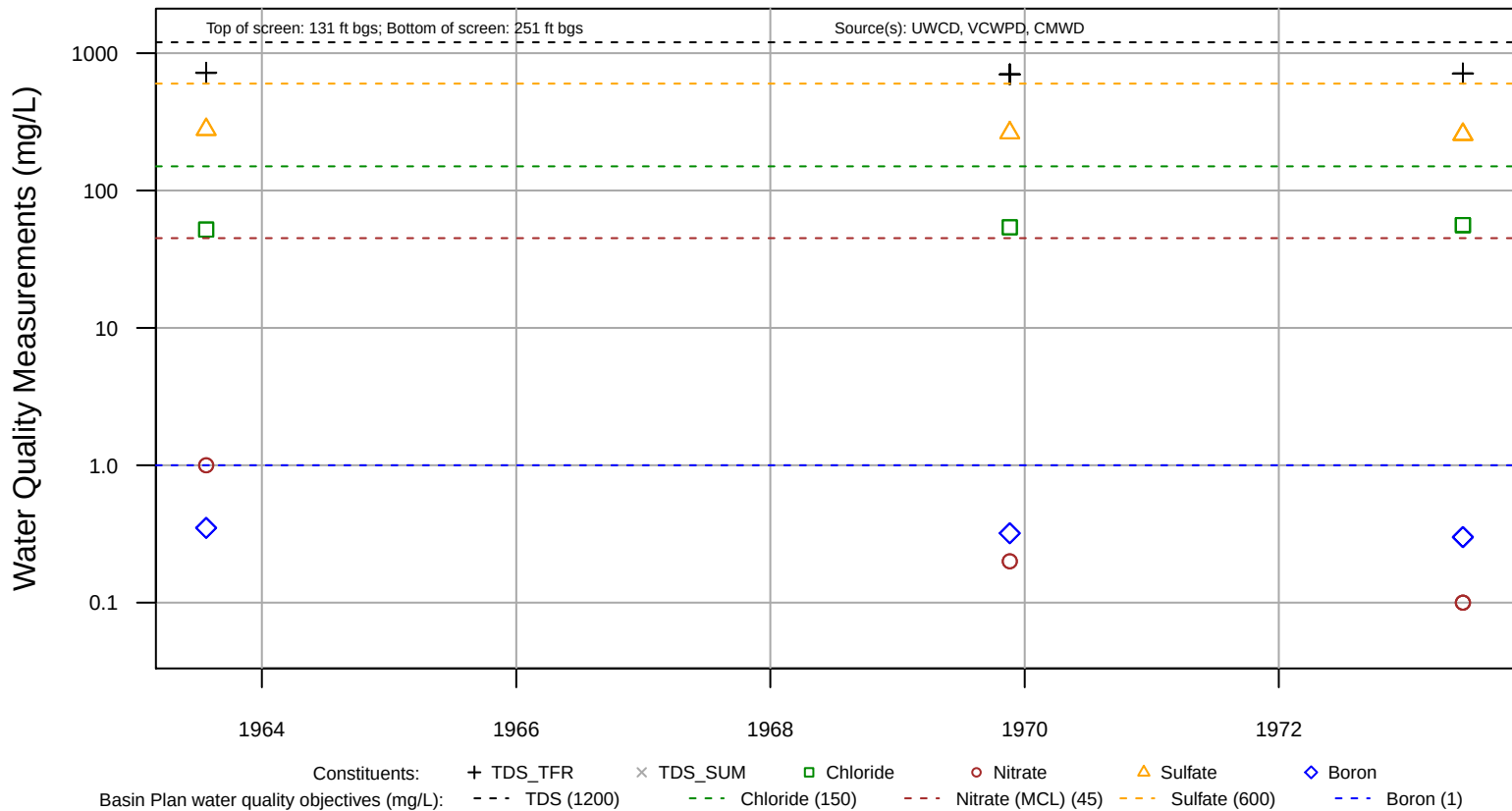
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# 01N21W09C04S



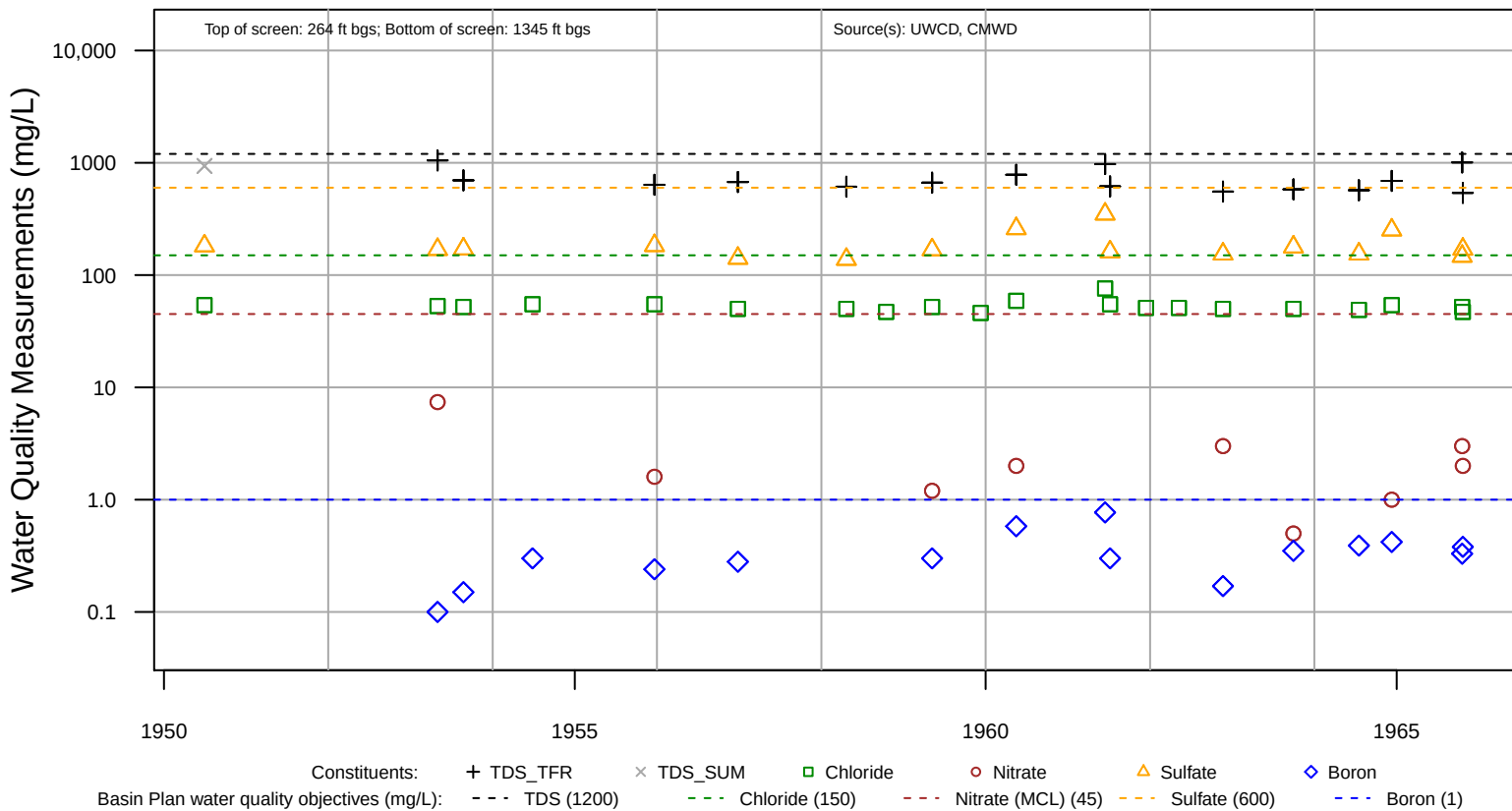
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N21W09D02S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

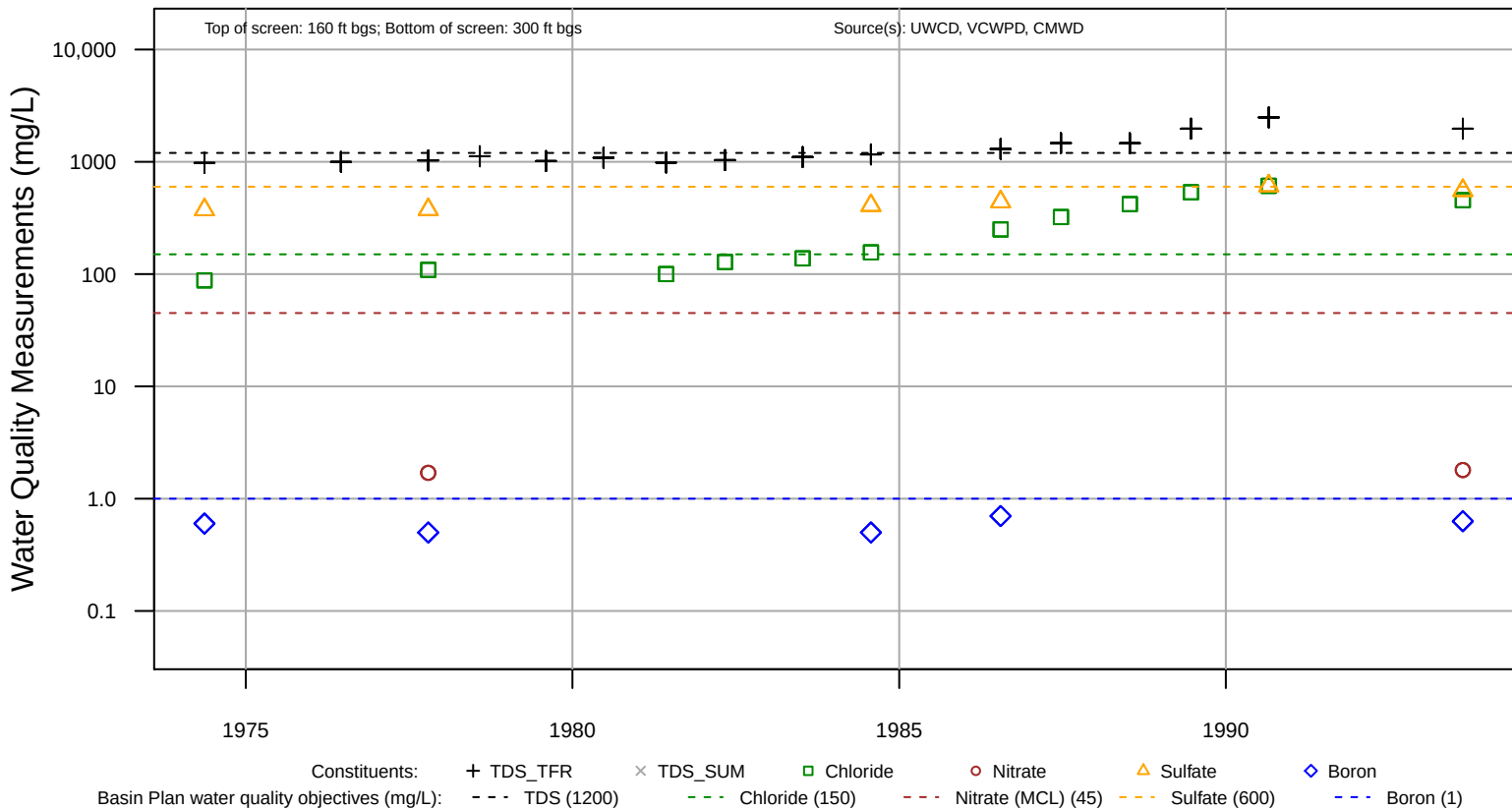
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

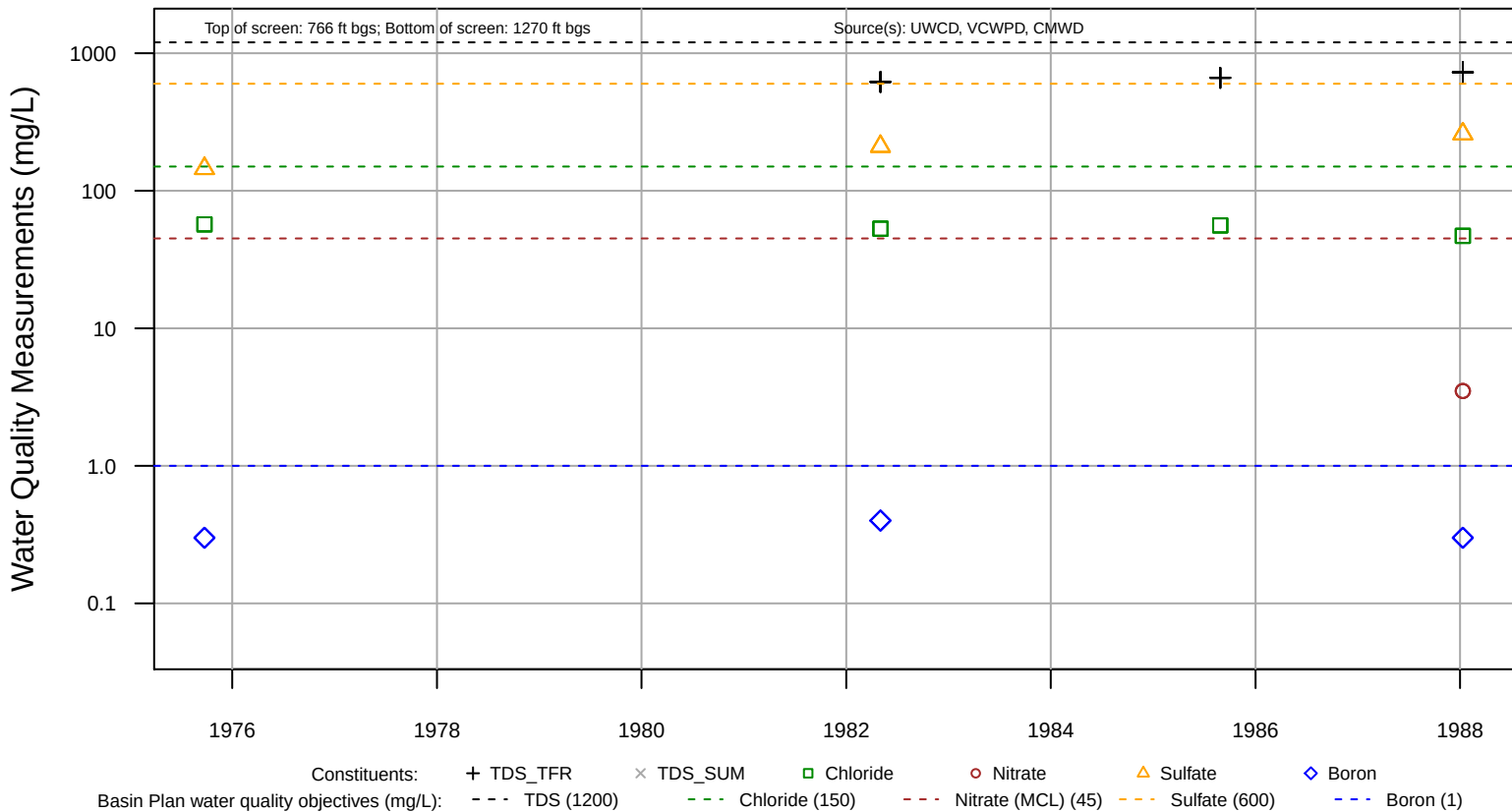


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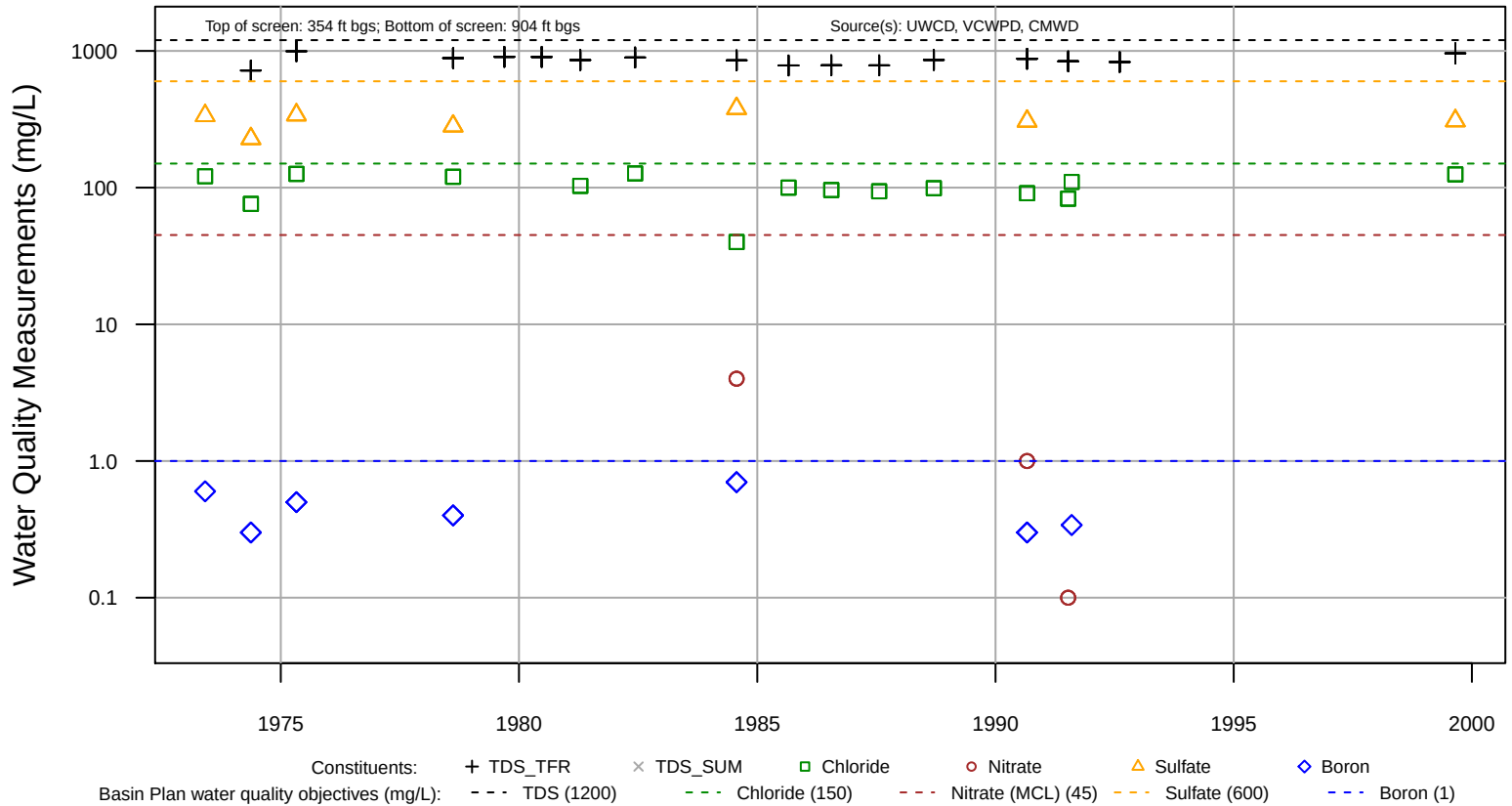
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W09M04S



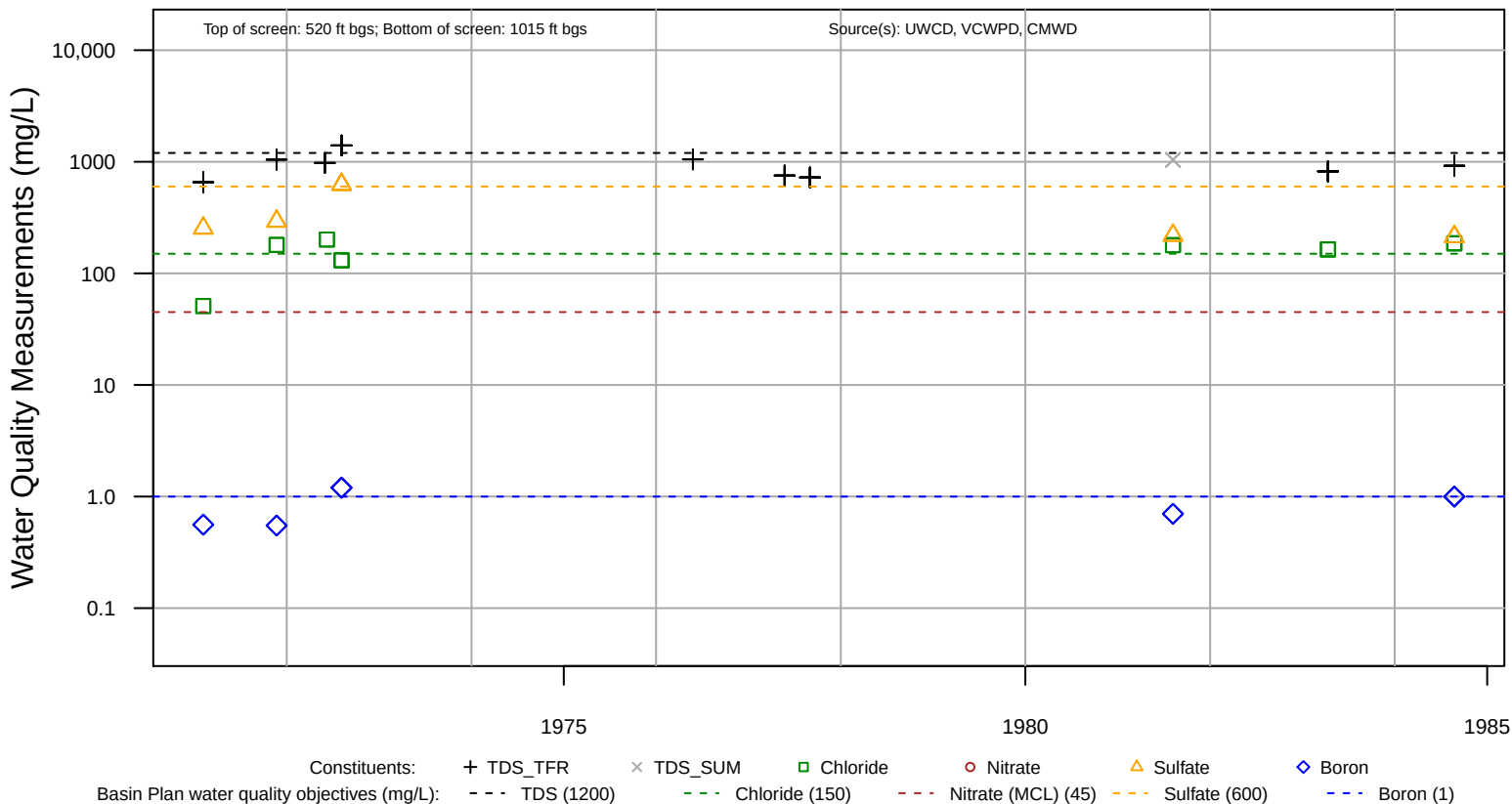
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

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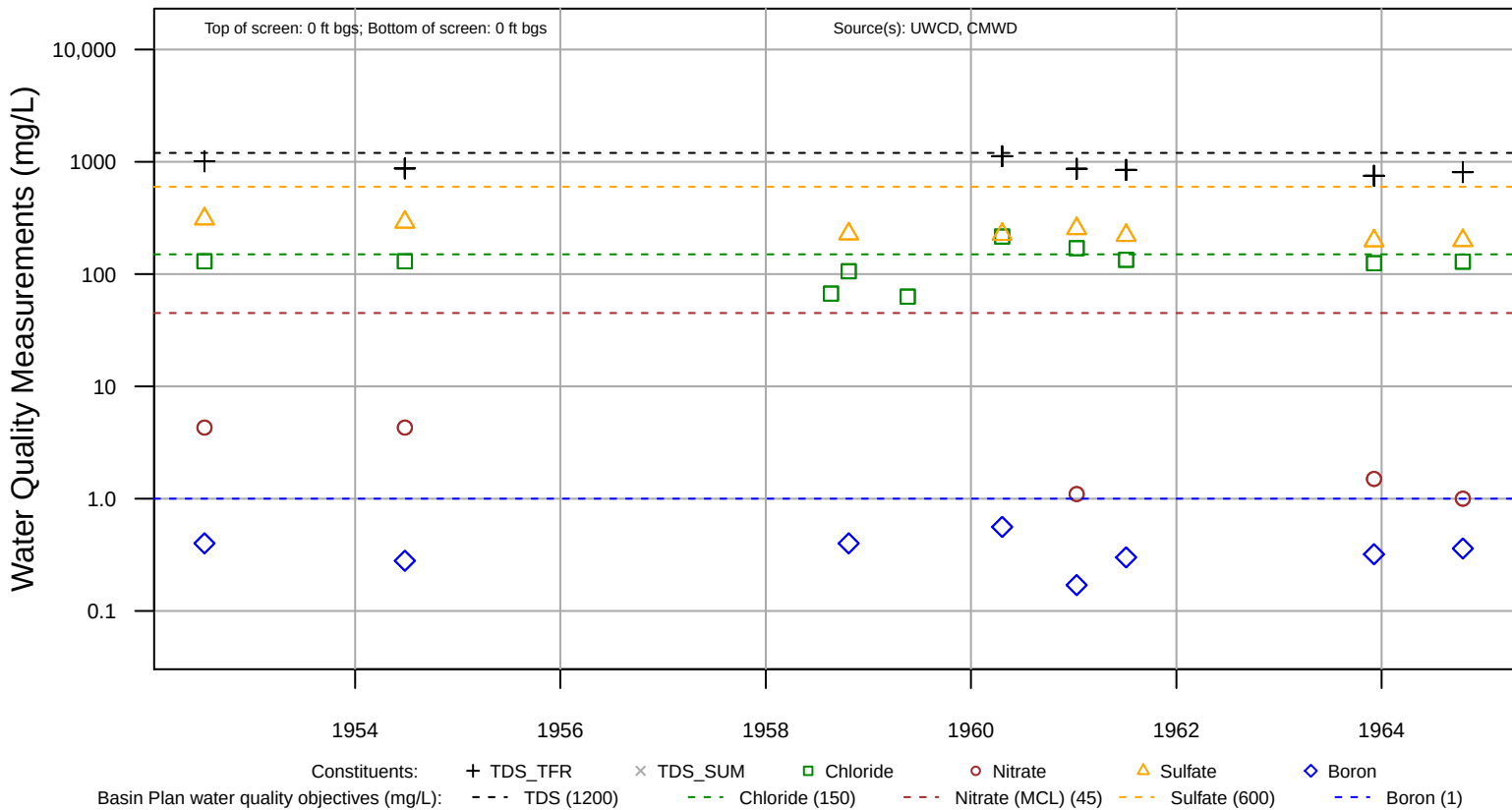
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W15P02S



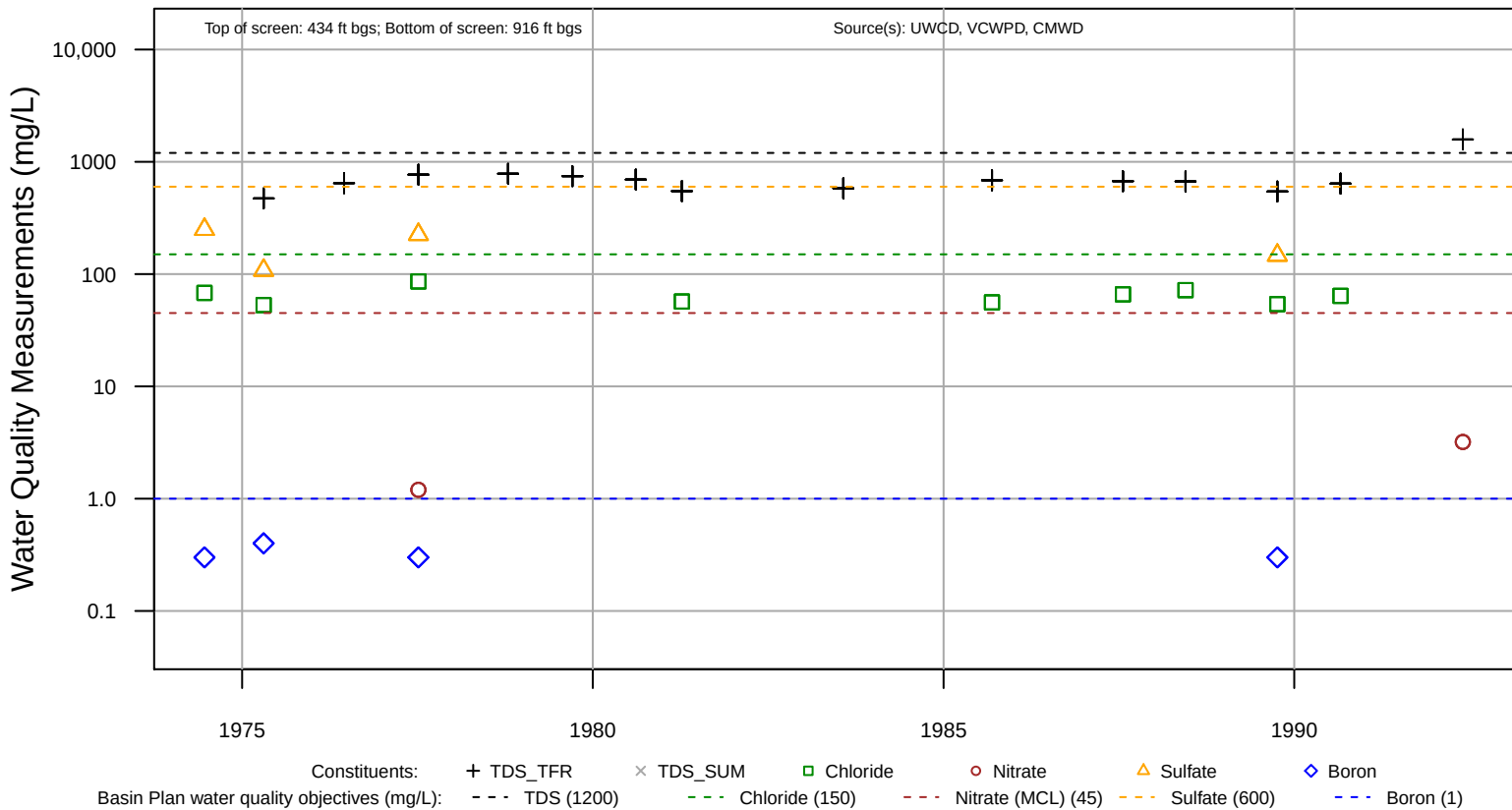
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W15Q01S



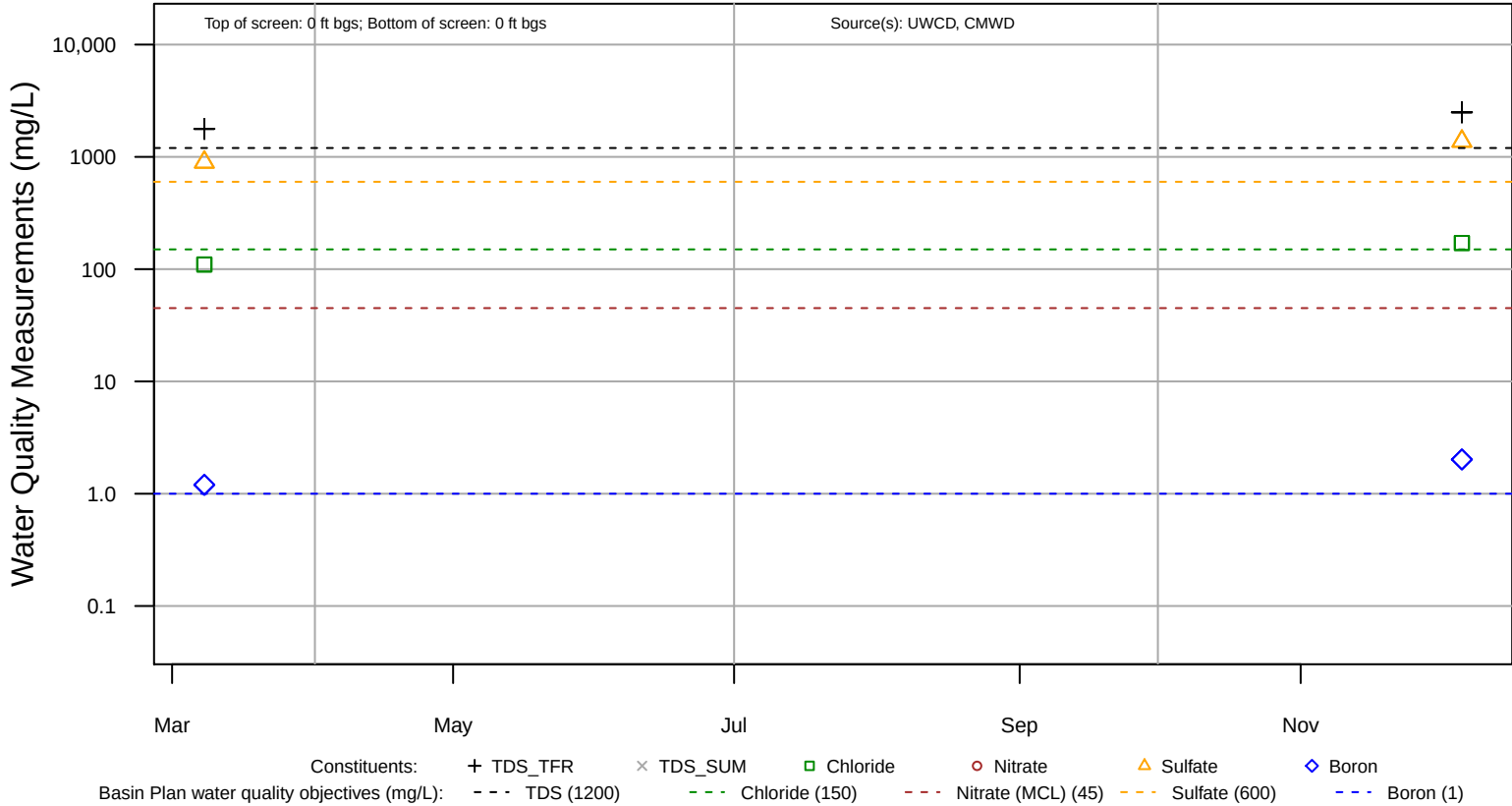
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# 01N21W16A04S

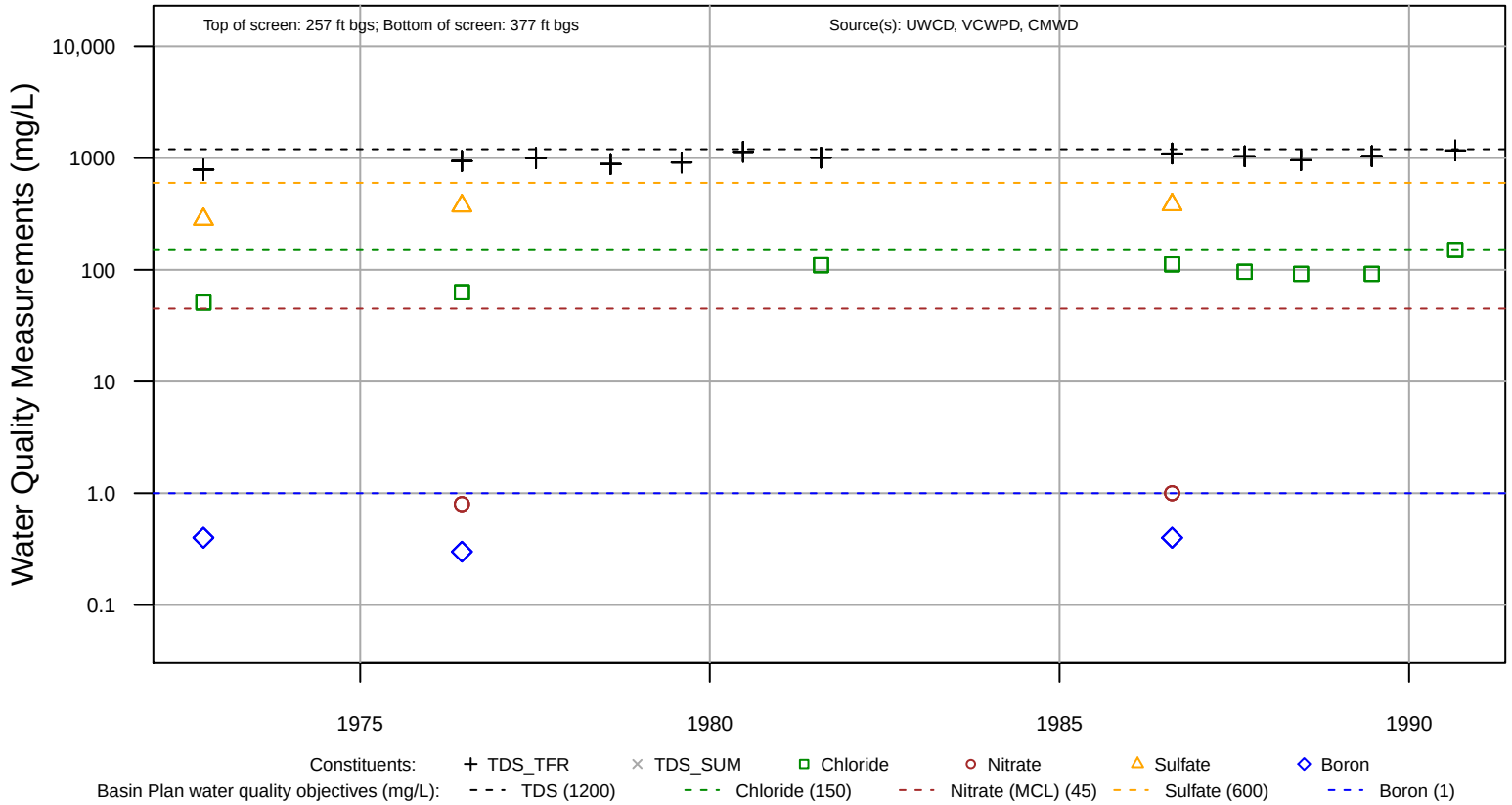


Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N21W16B01S



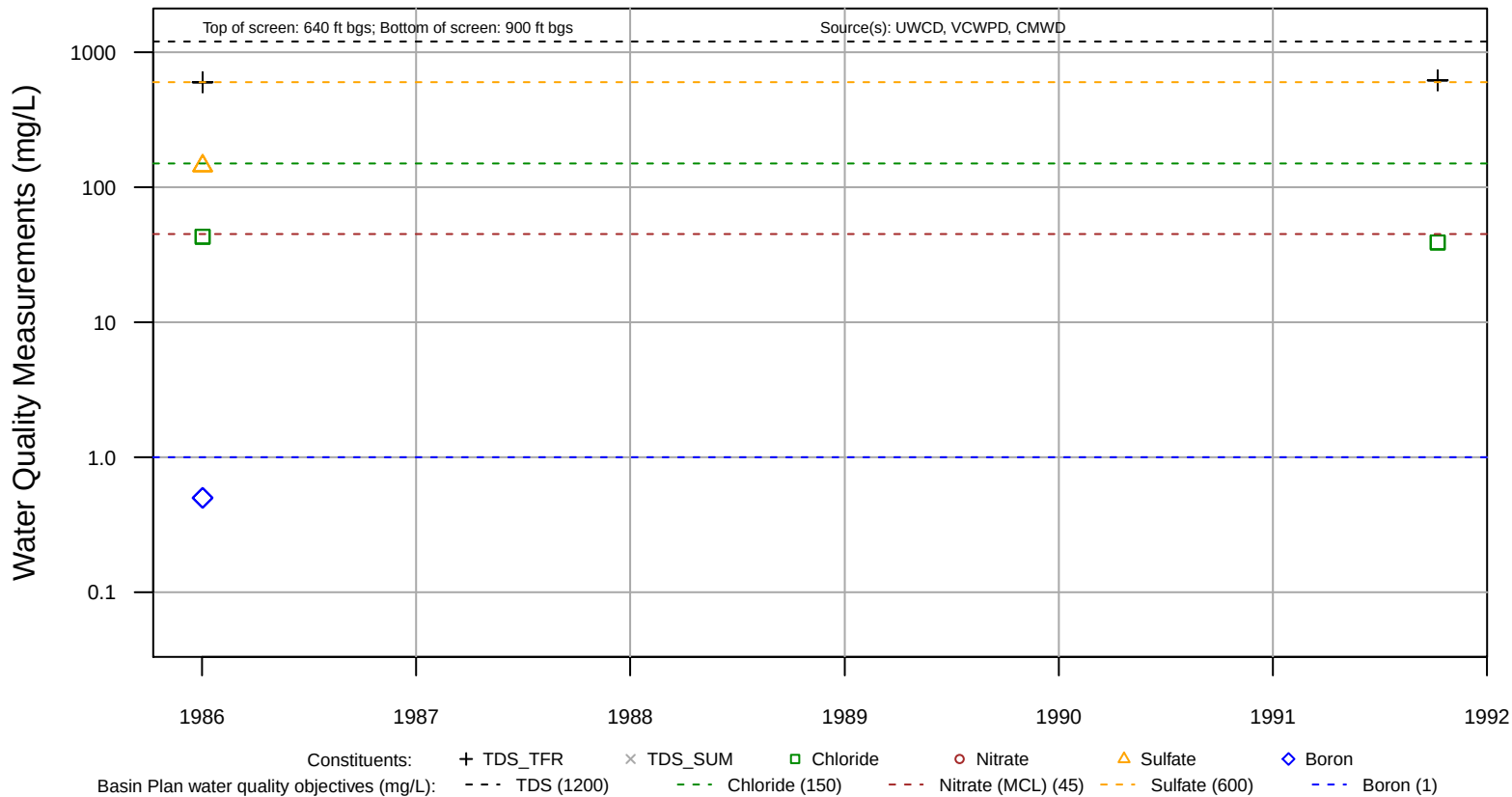
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

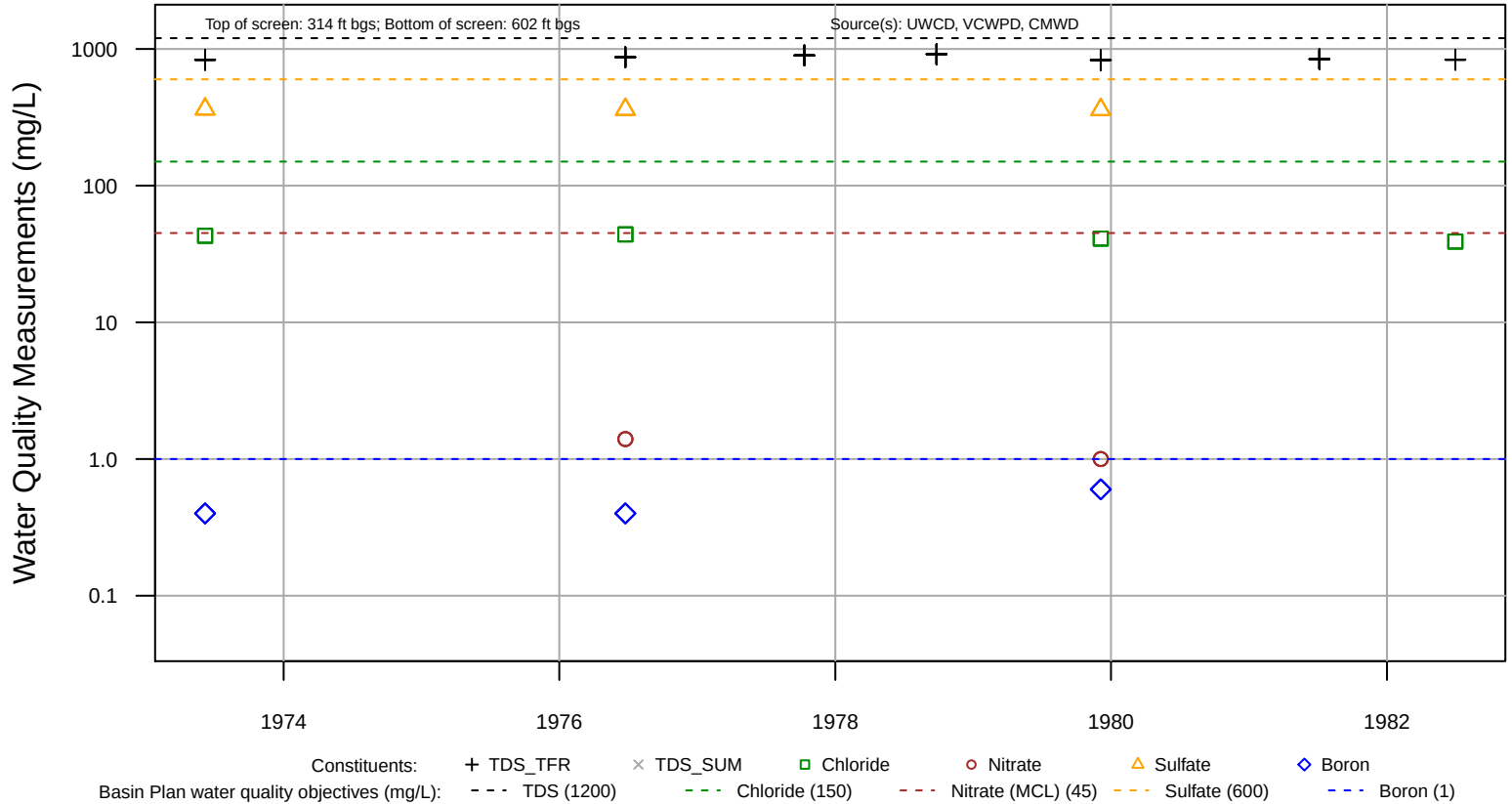


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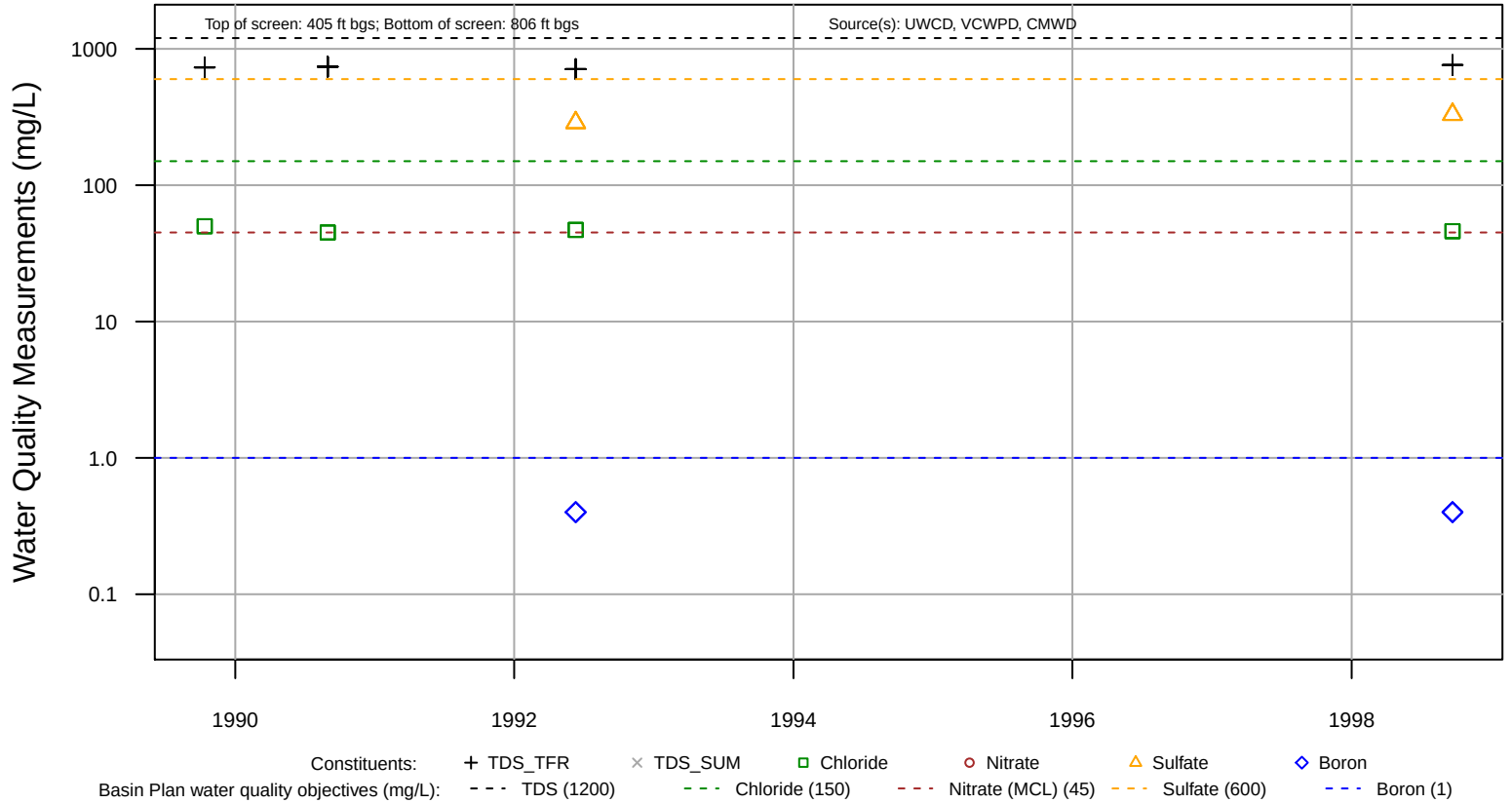
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W16E03S



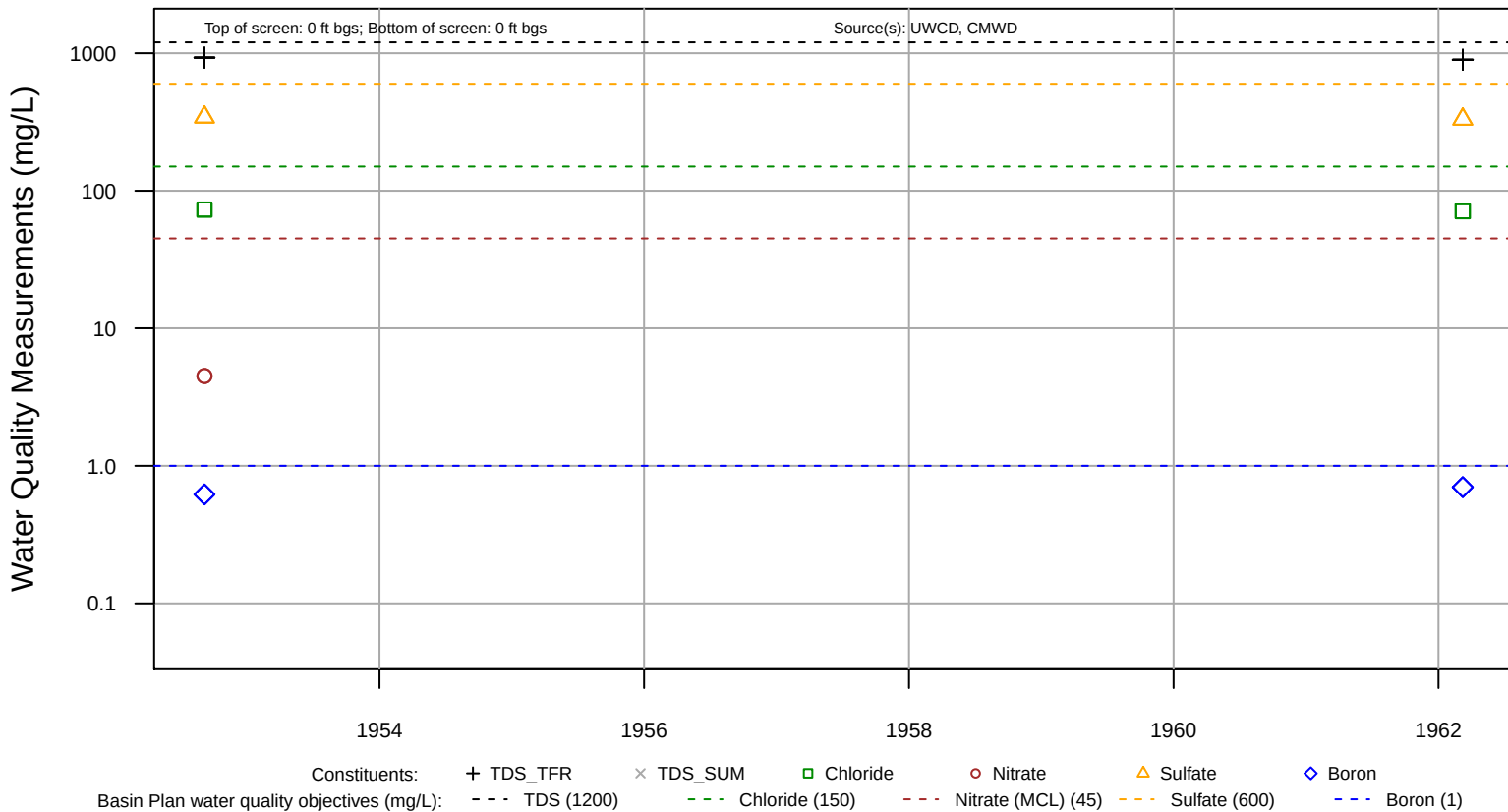
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W16E04S



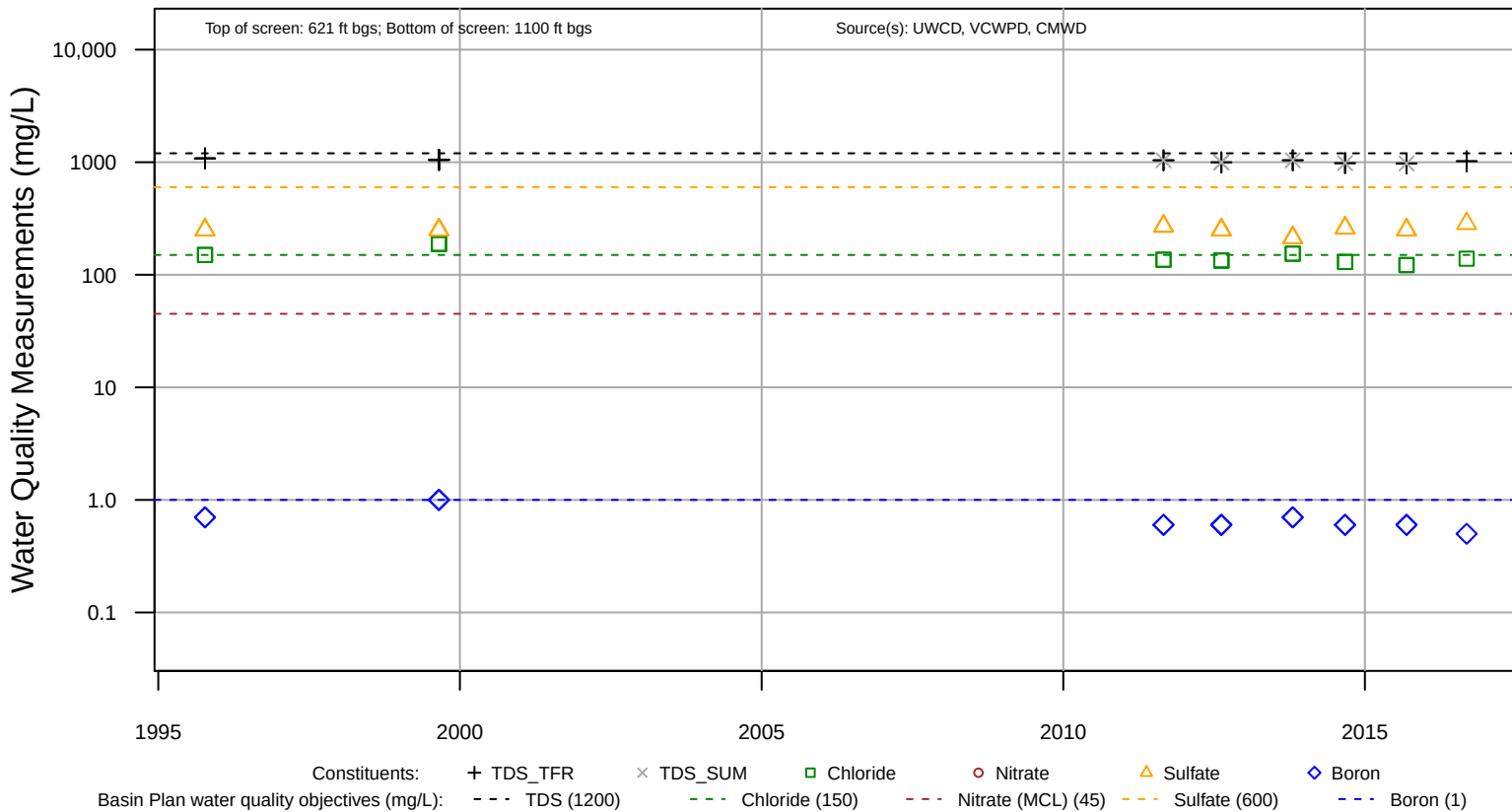
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 01N21W16M02S



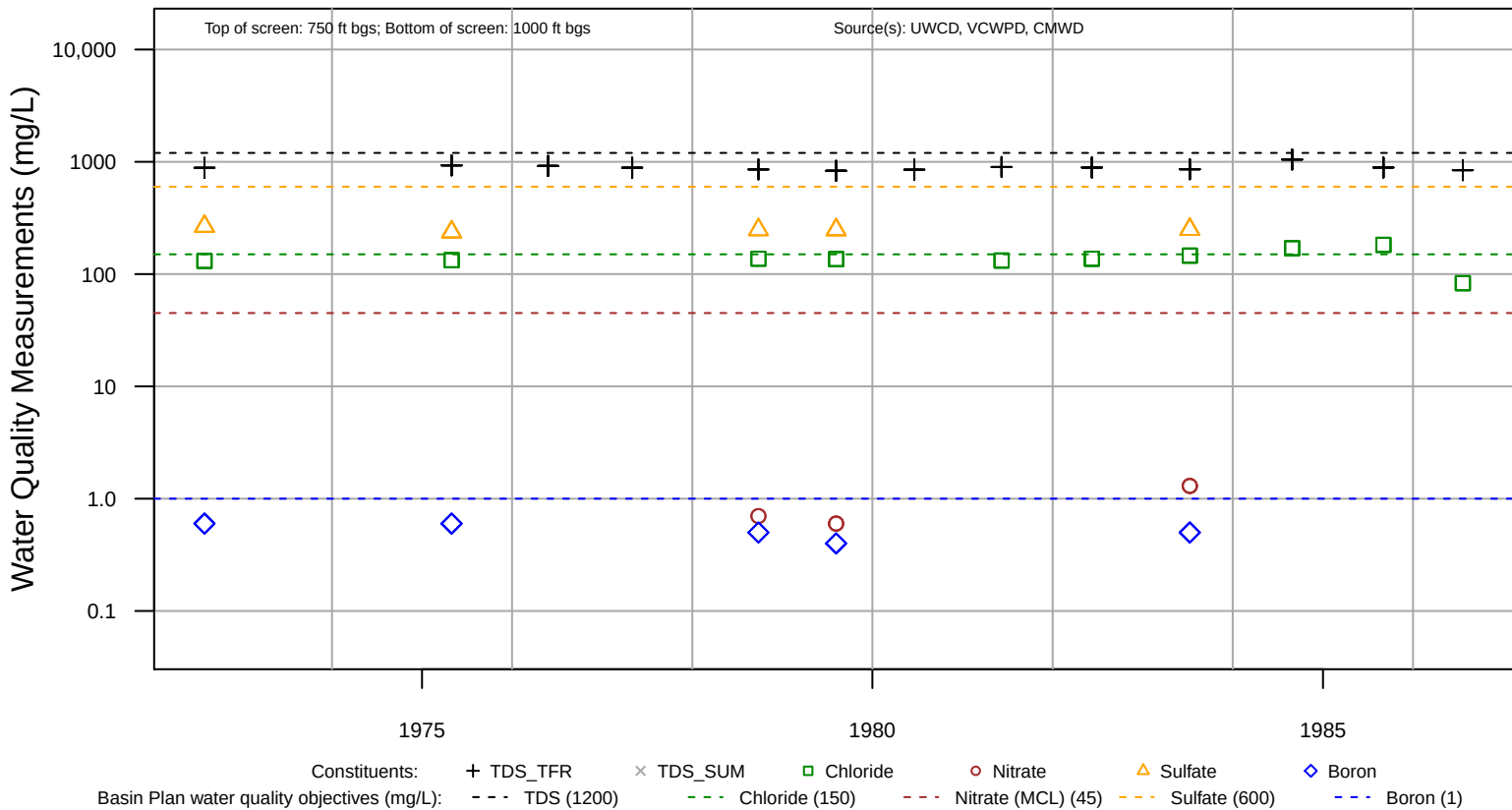
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W16M03S



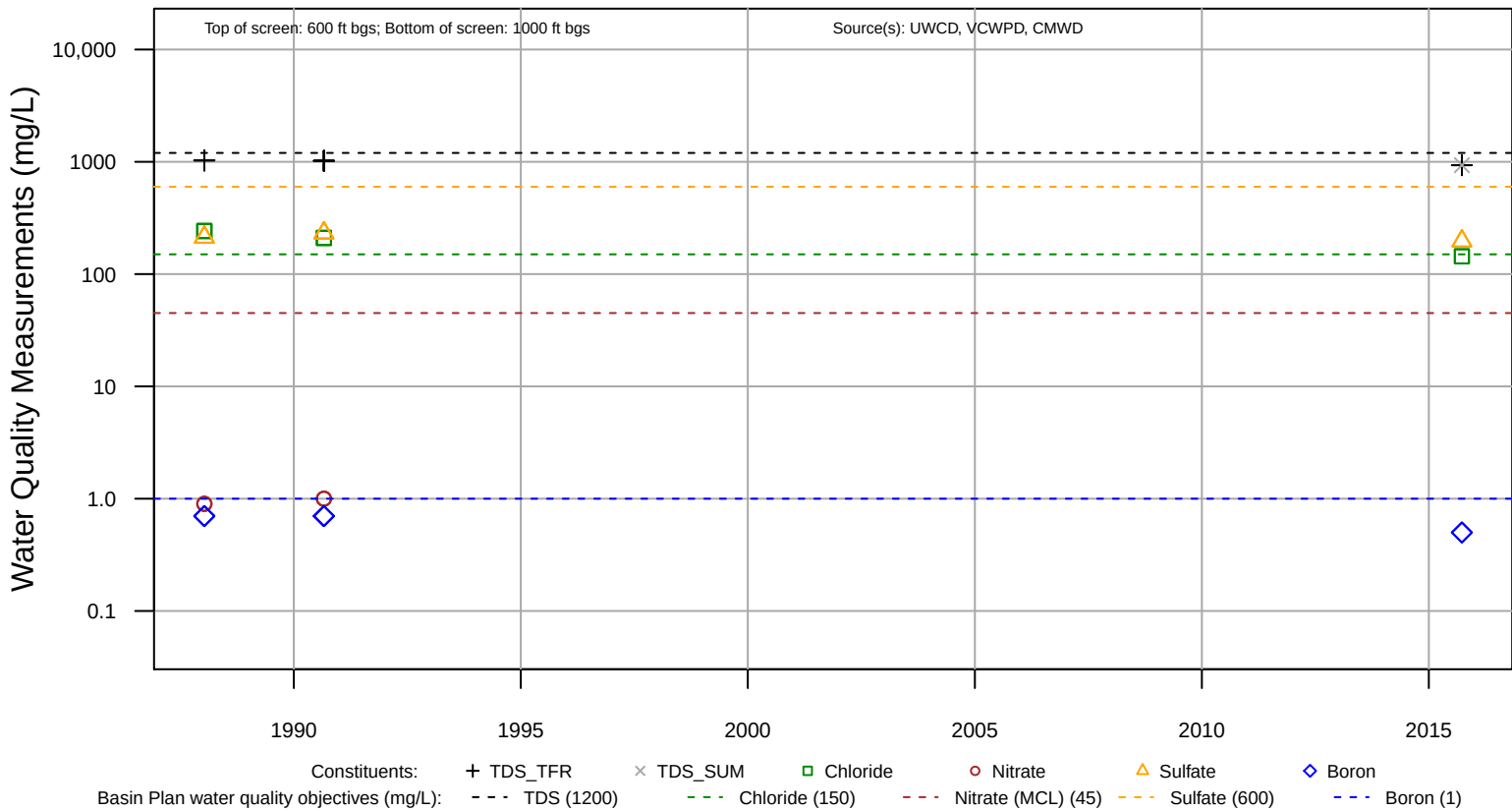
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W16P03S



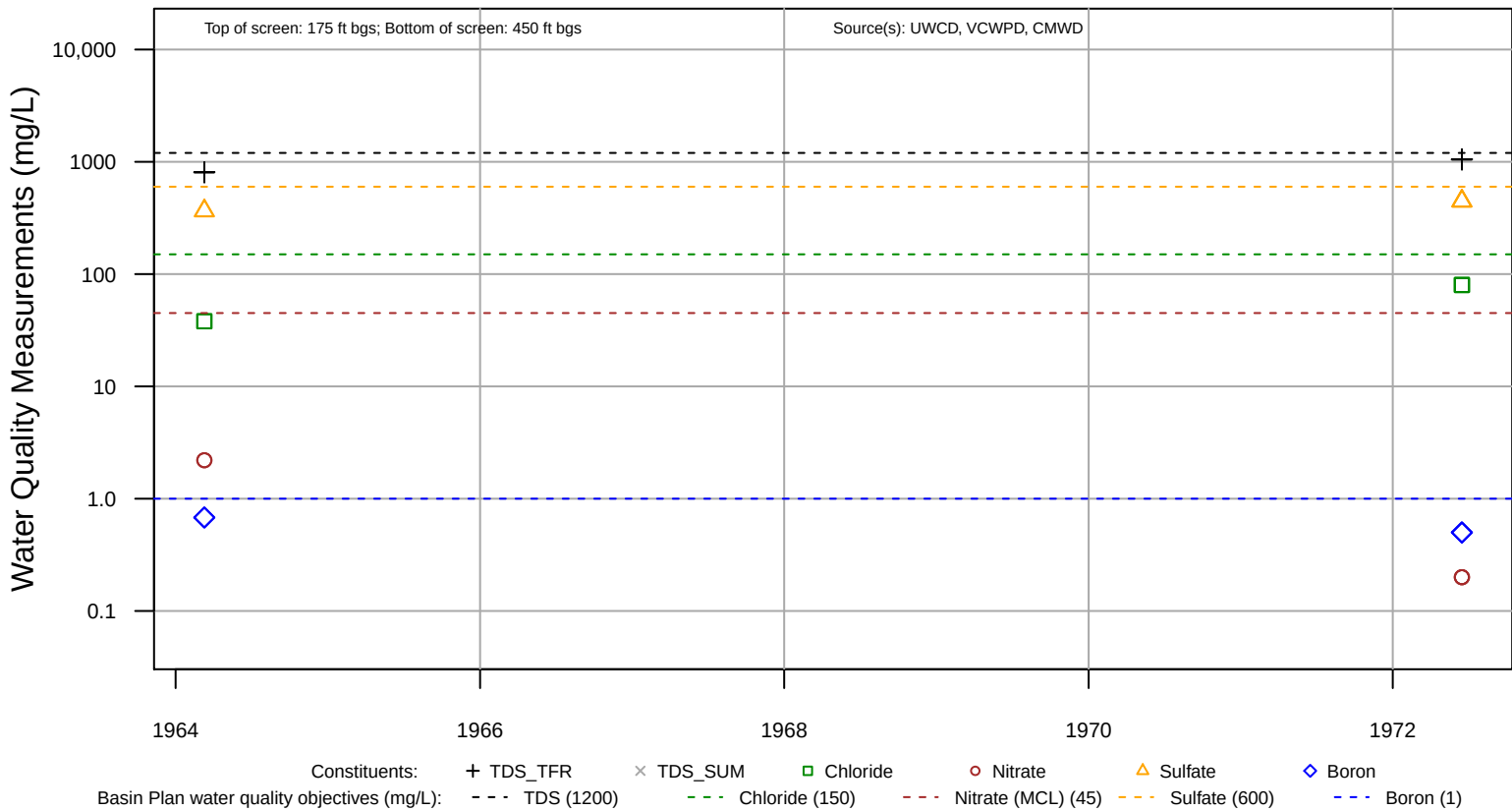
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N21W16P04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

01N21W17B01S





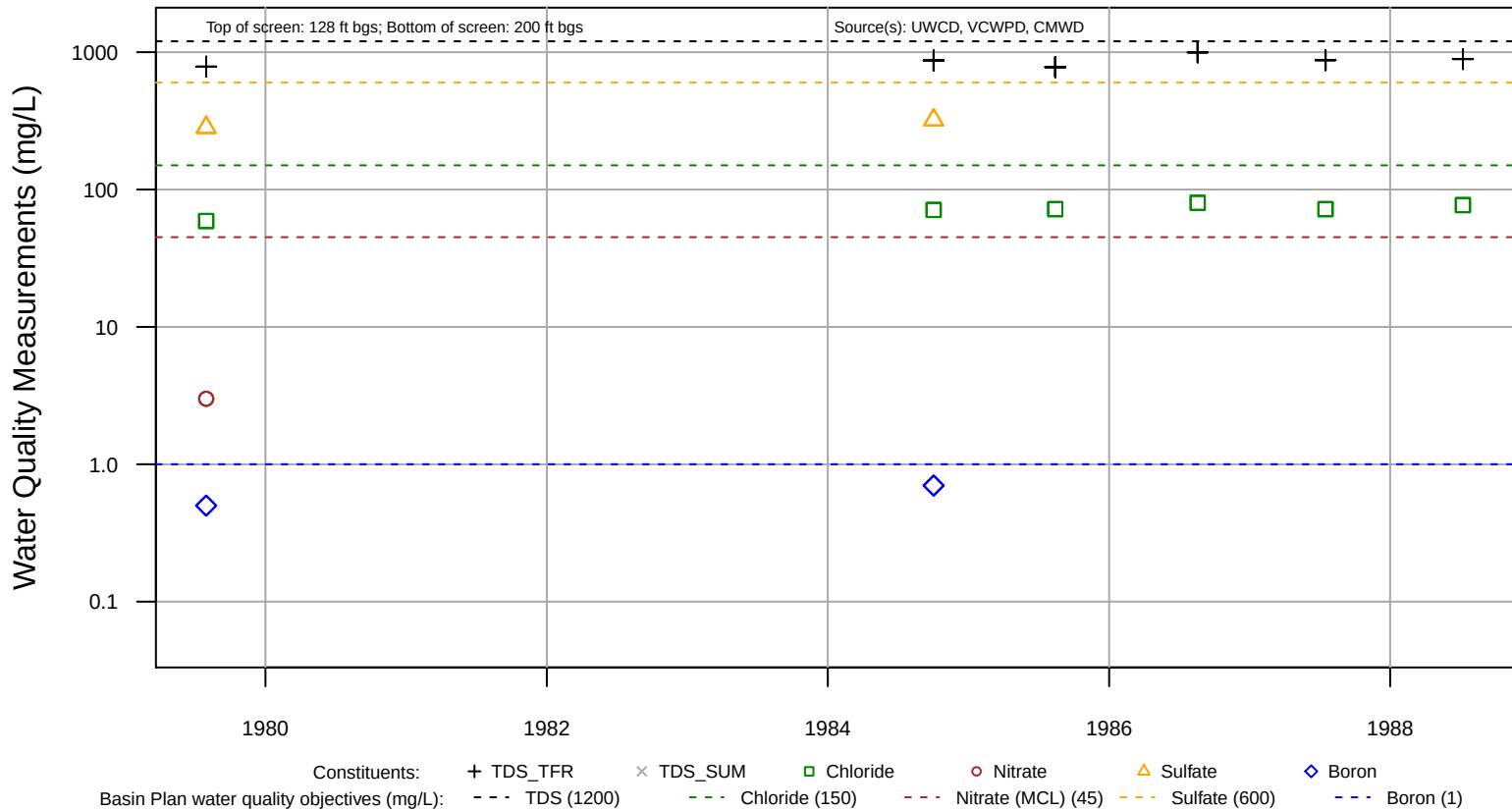
# 01N21W17B02S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

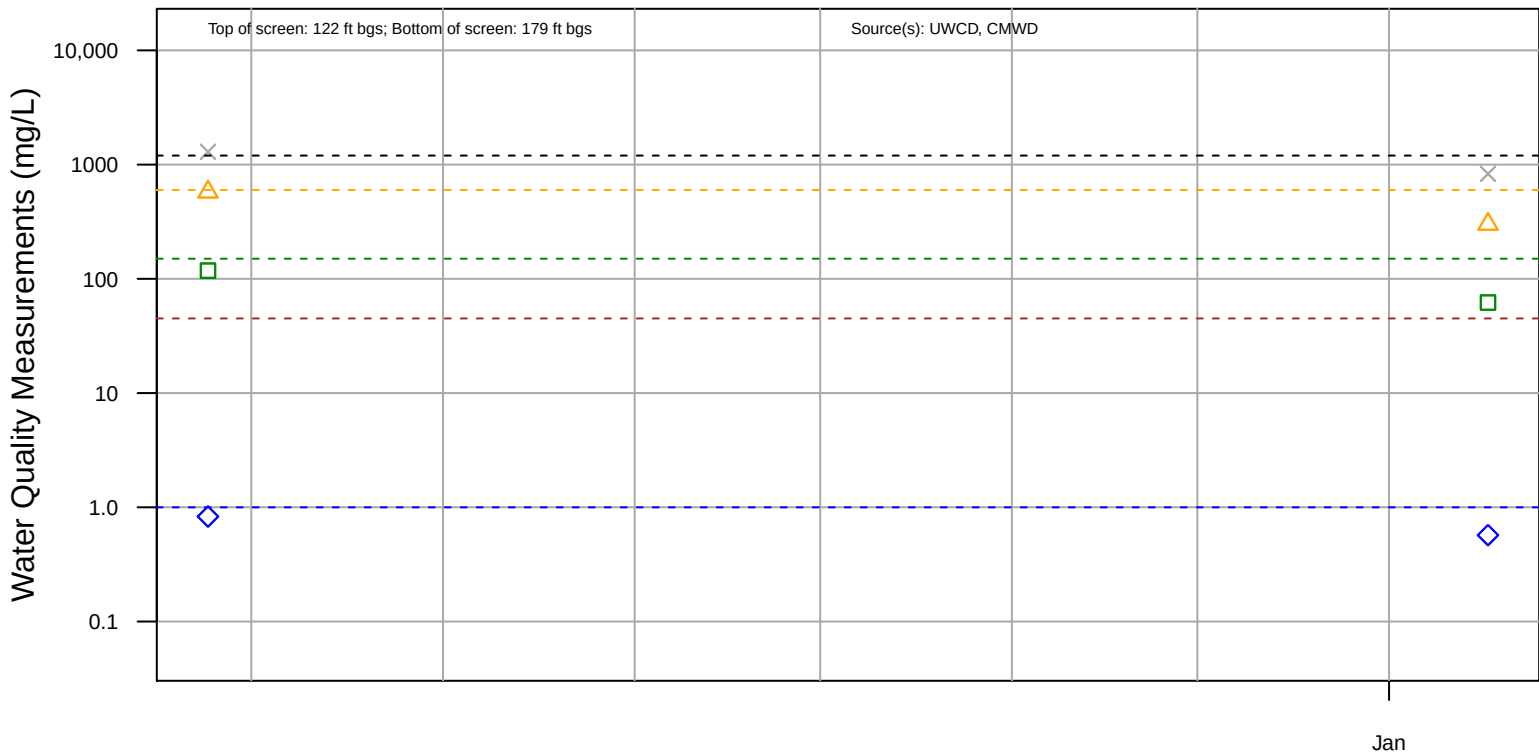
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N21W17C02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W17D01S



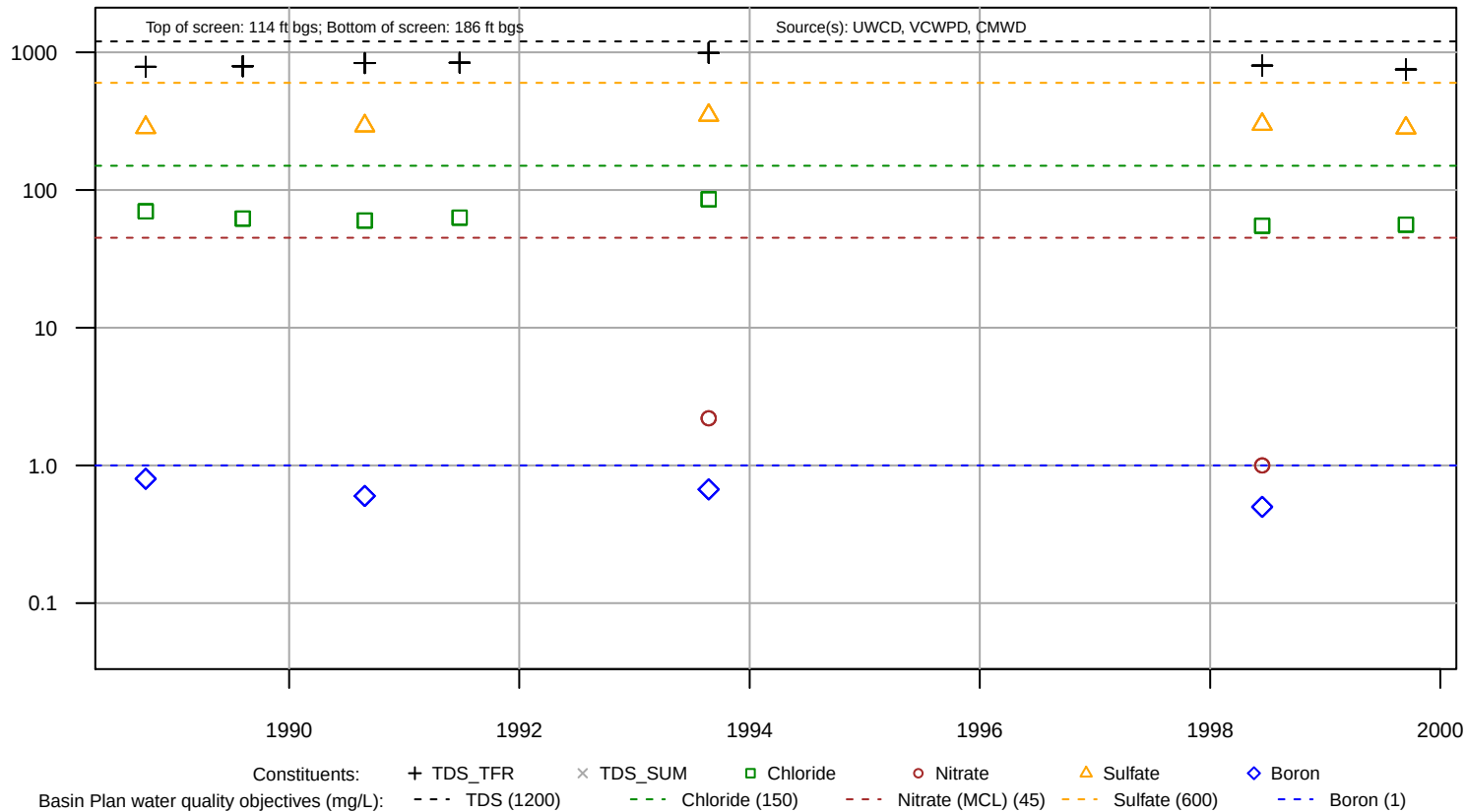
Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

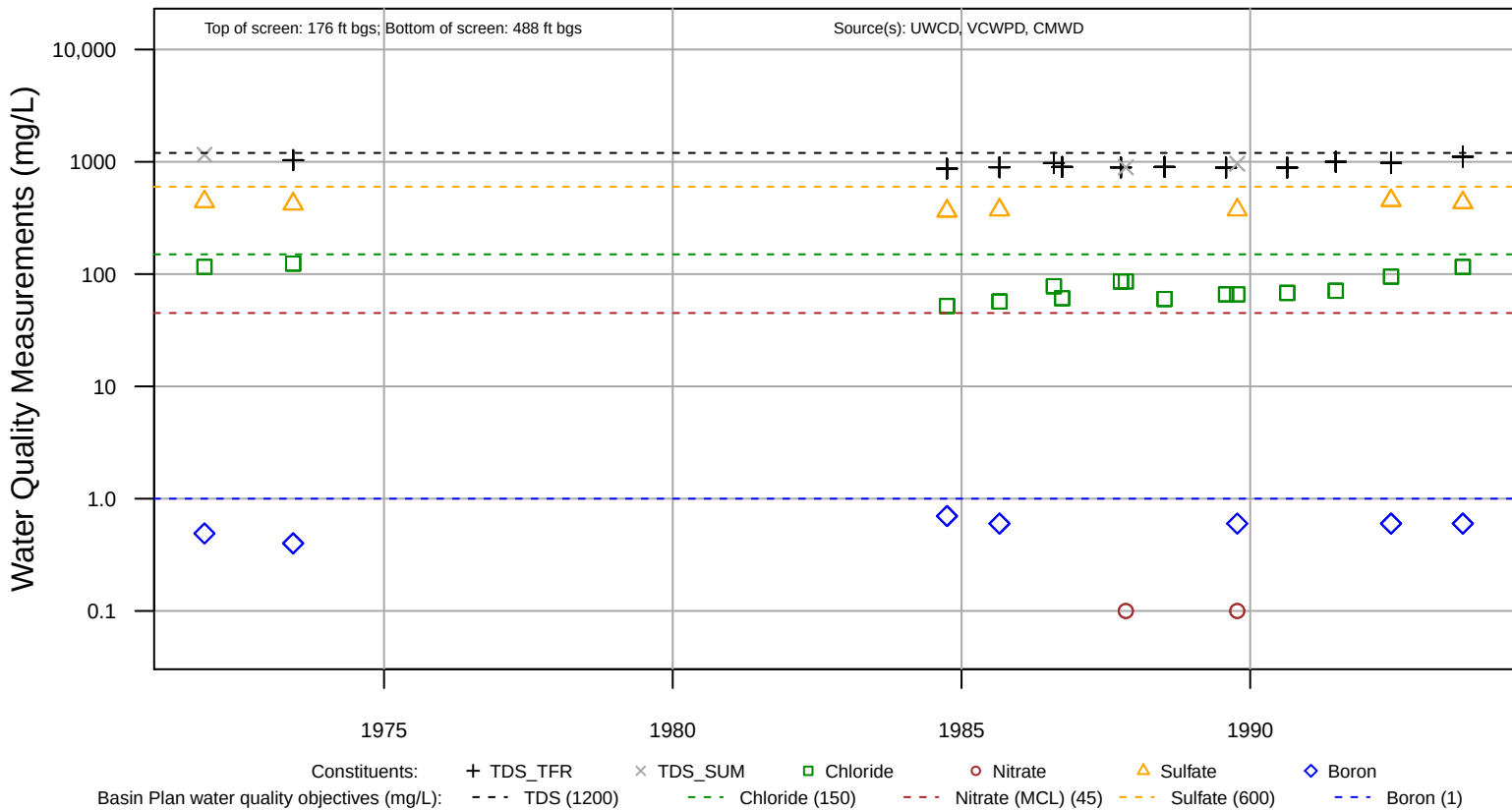
# 01N21W17D02S

Water Quality Measurements (mg/L)



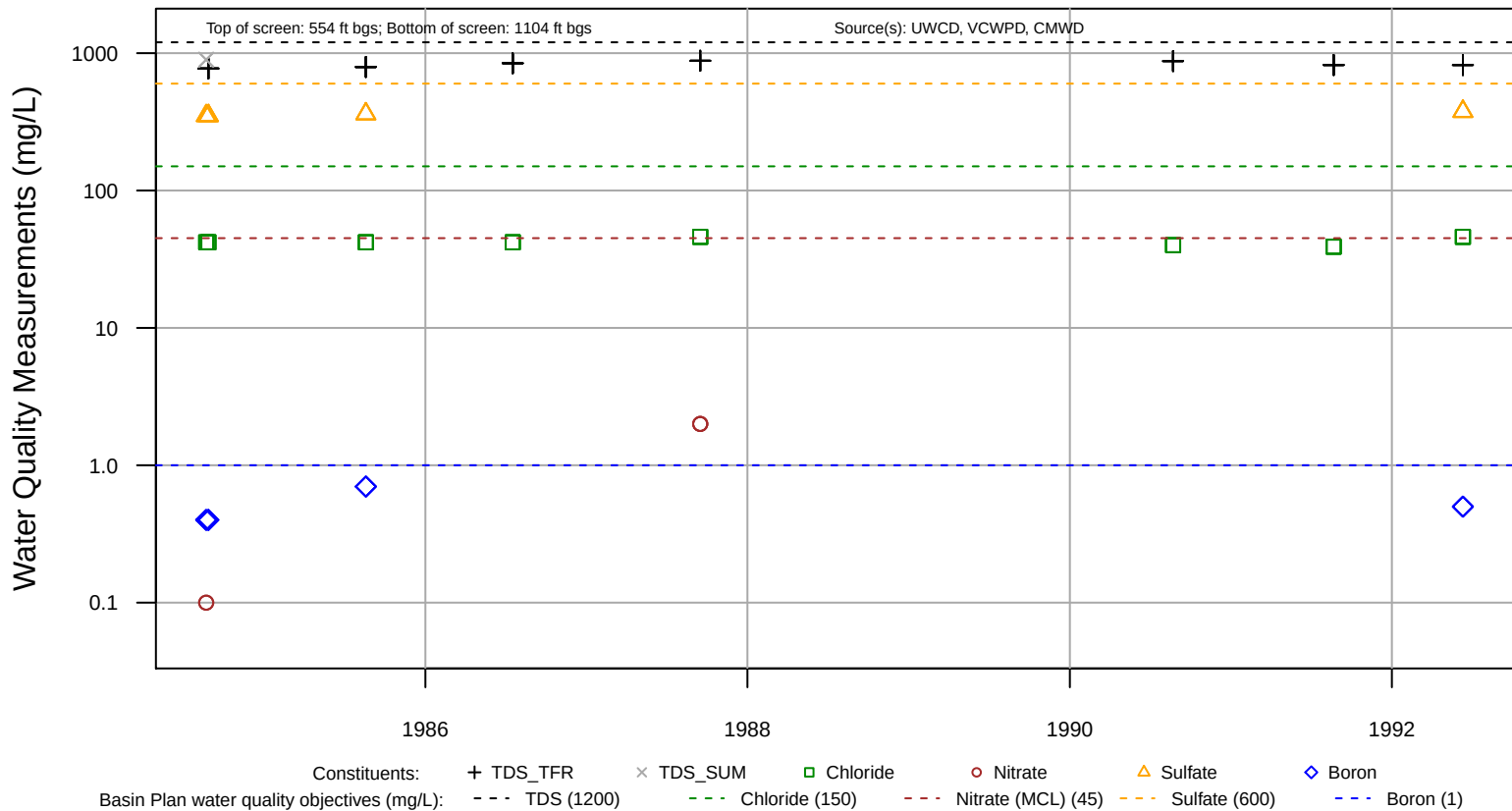
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N21W17G02S



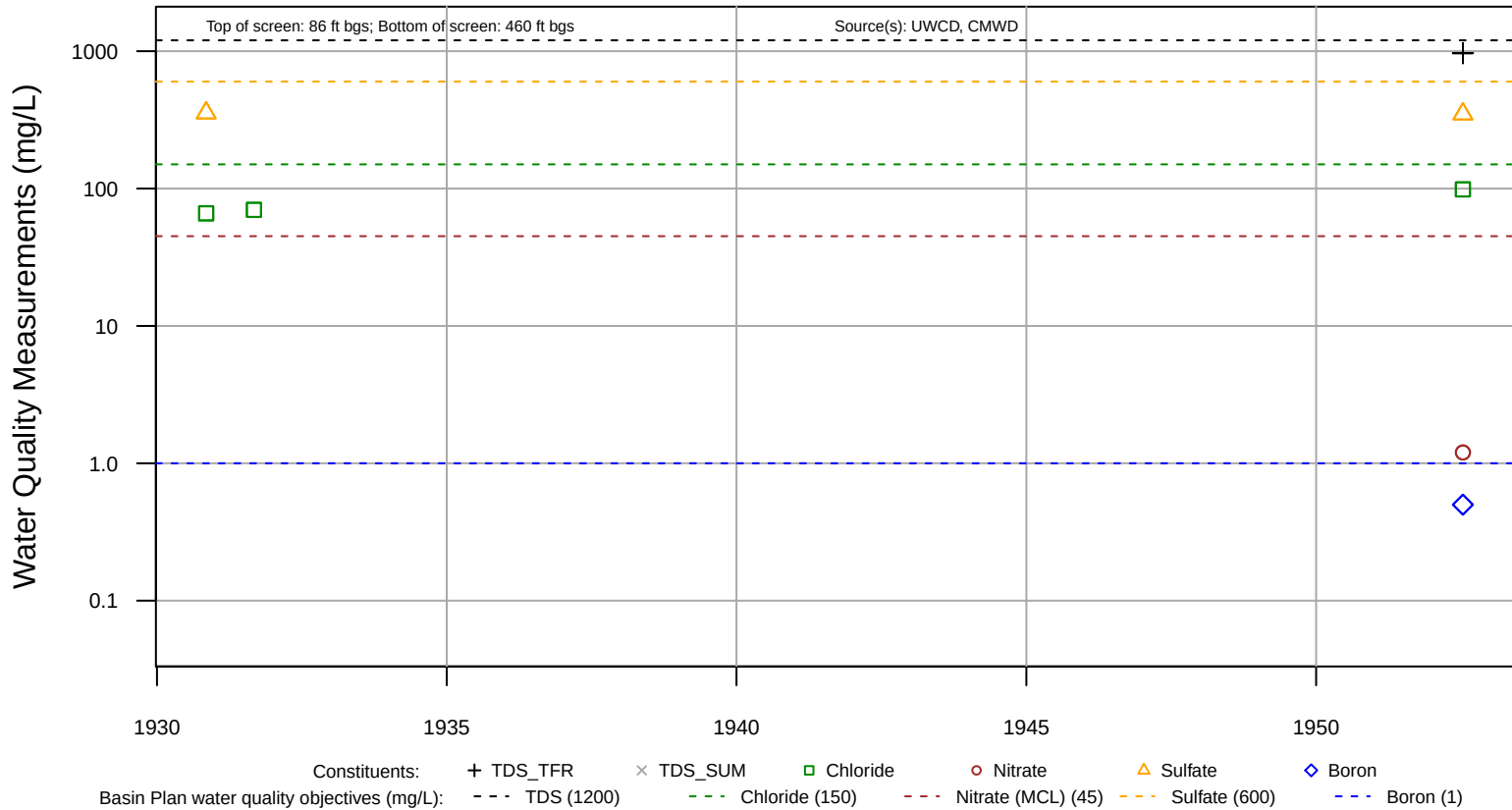
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 01N21W17G03S



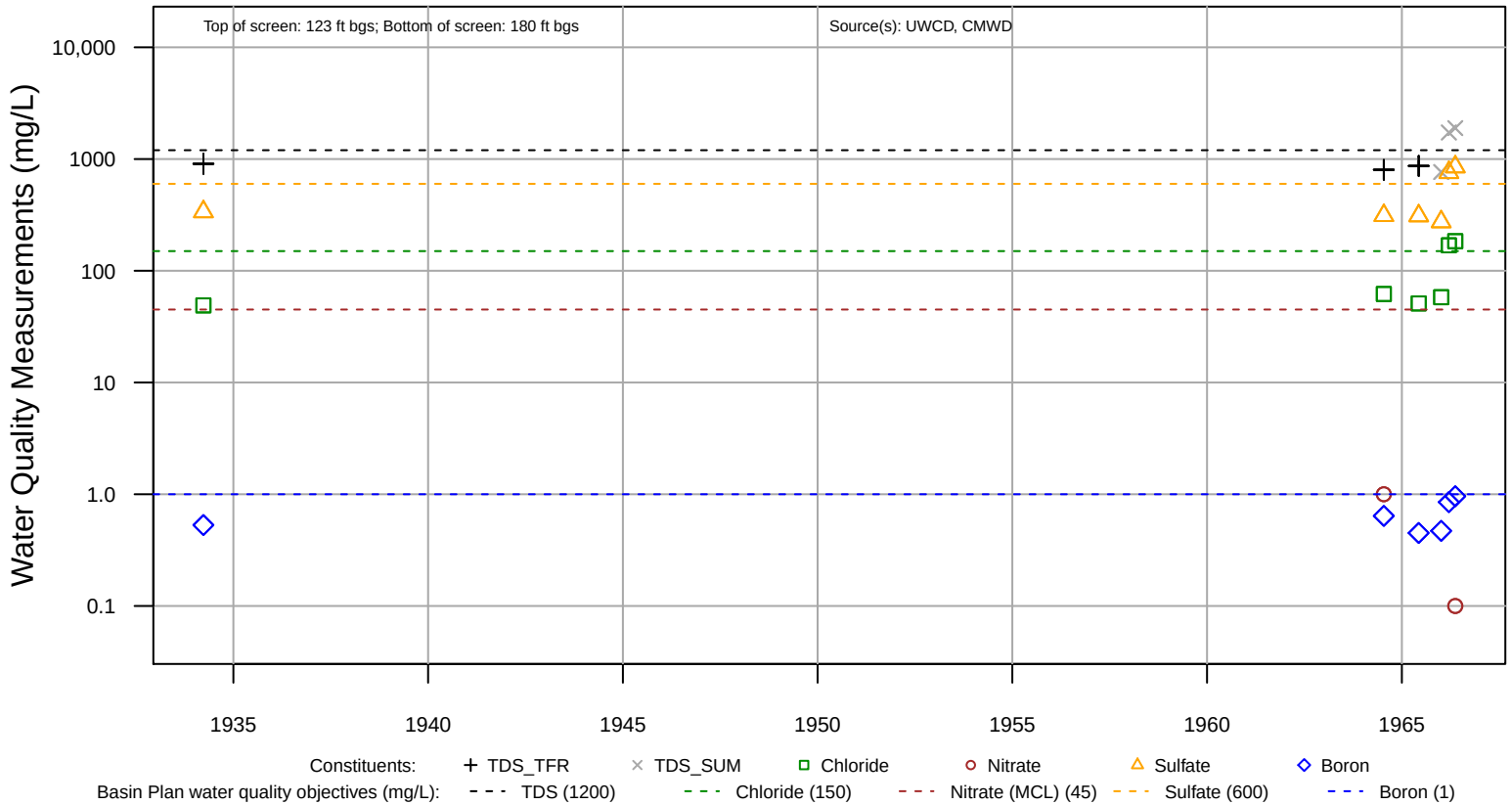
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W17H01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

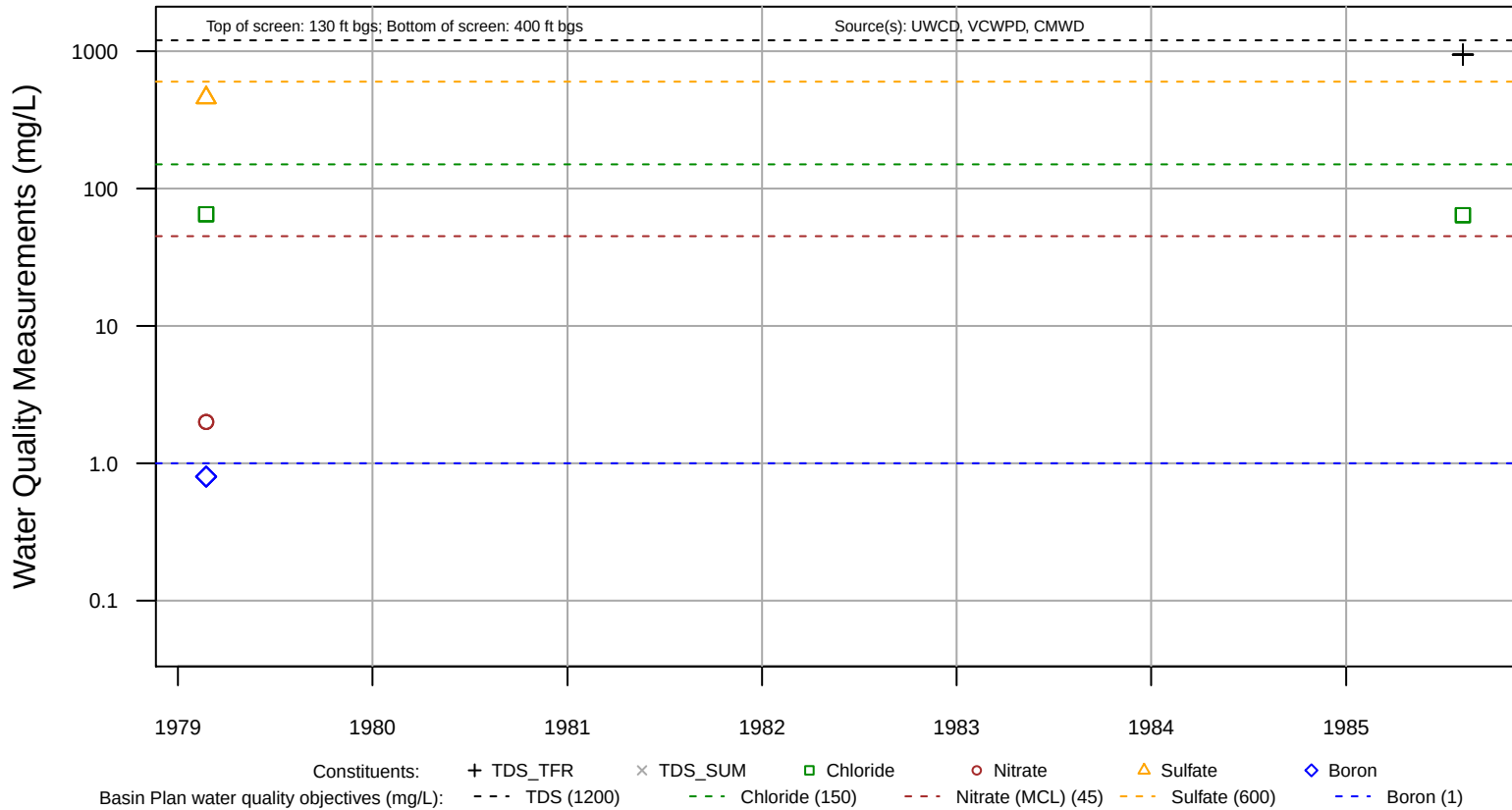
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

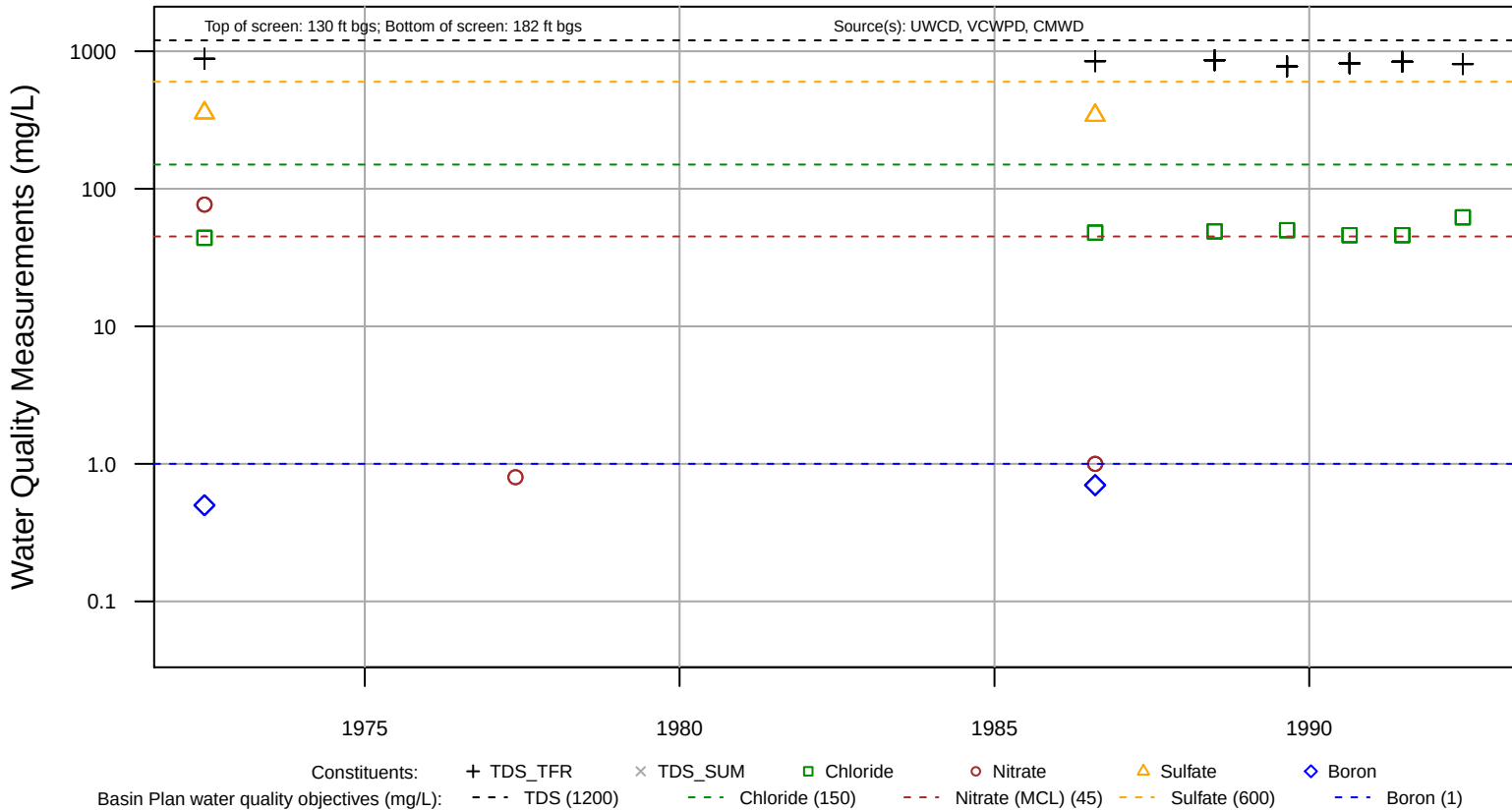


# 01N21W18A04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W18G02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

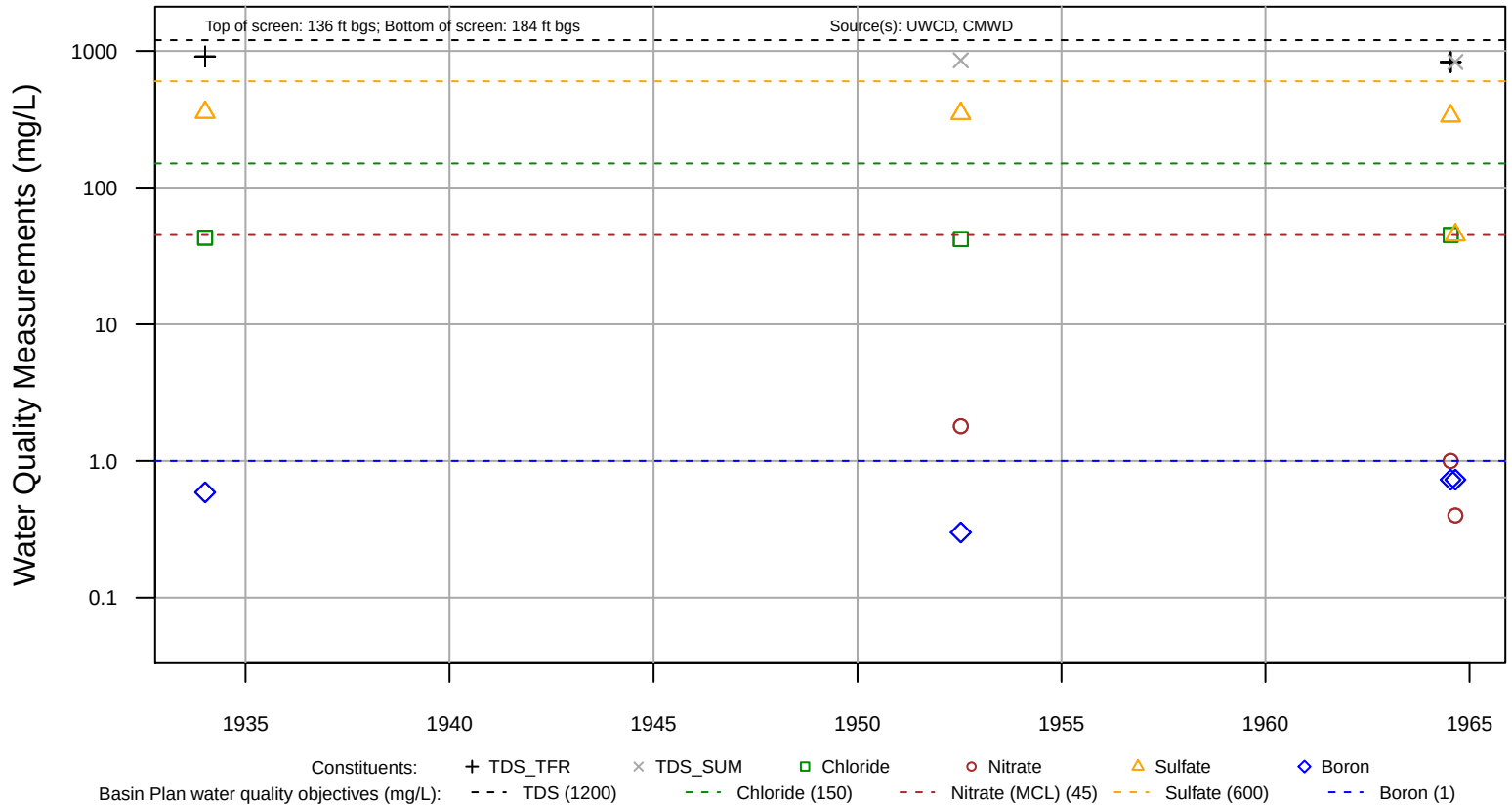
01N21W18J01S

Water Quality Measurements (mg/L)



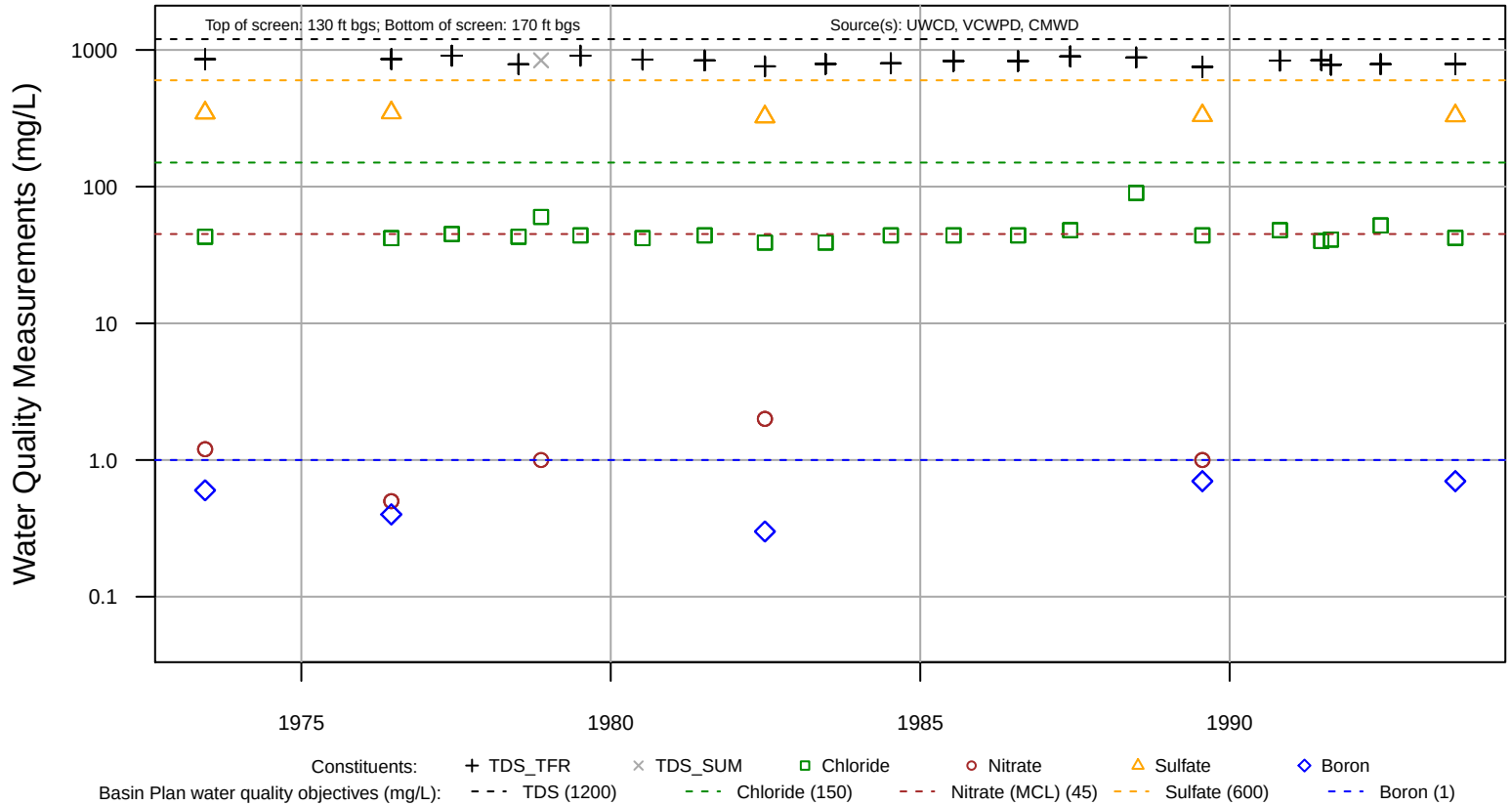
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W18L01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

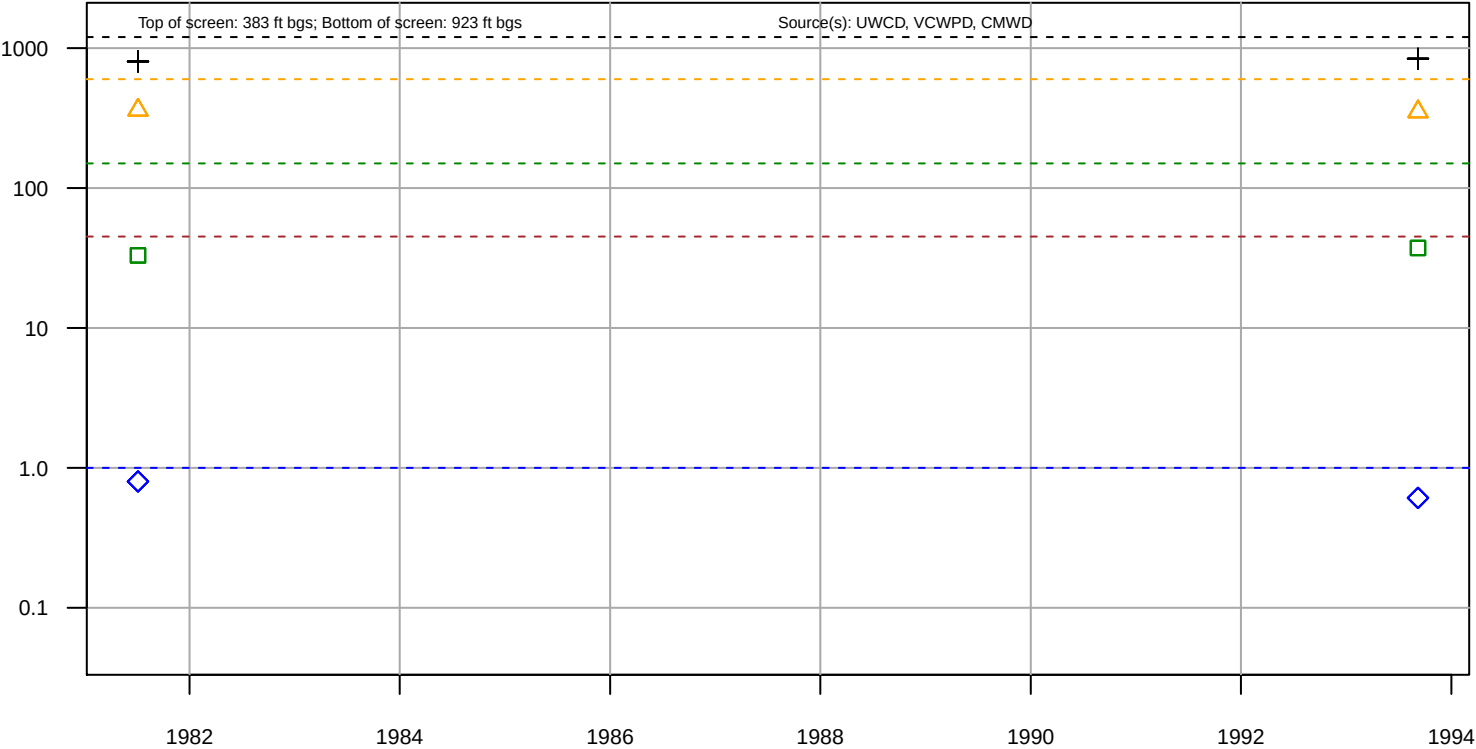
# 01N21W18L03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W18L05S

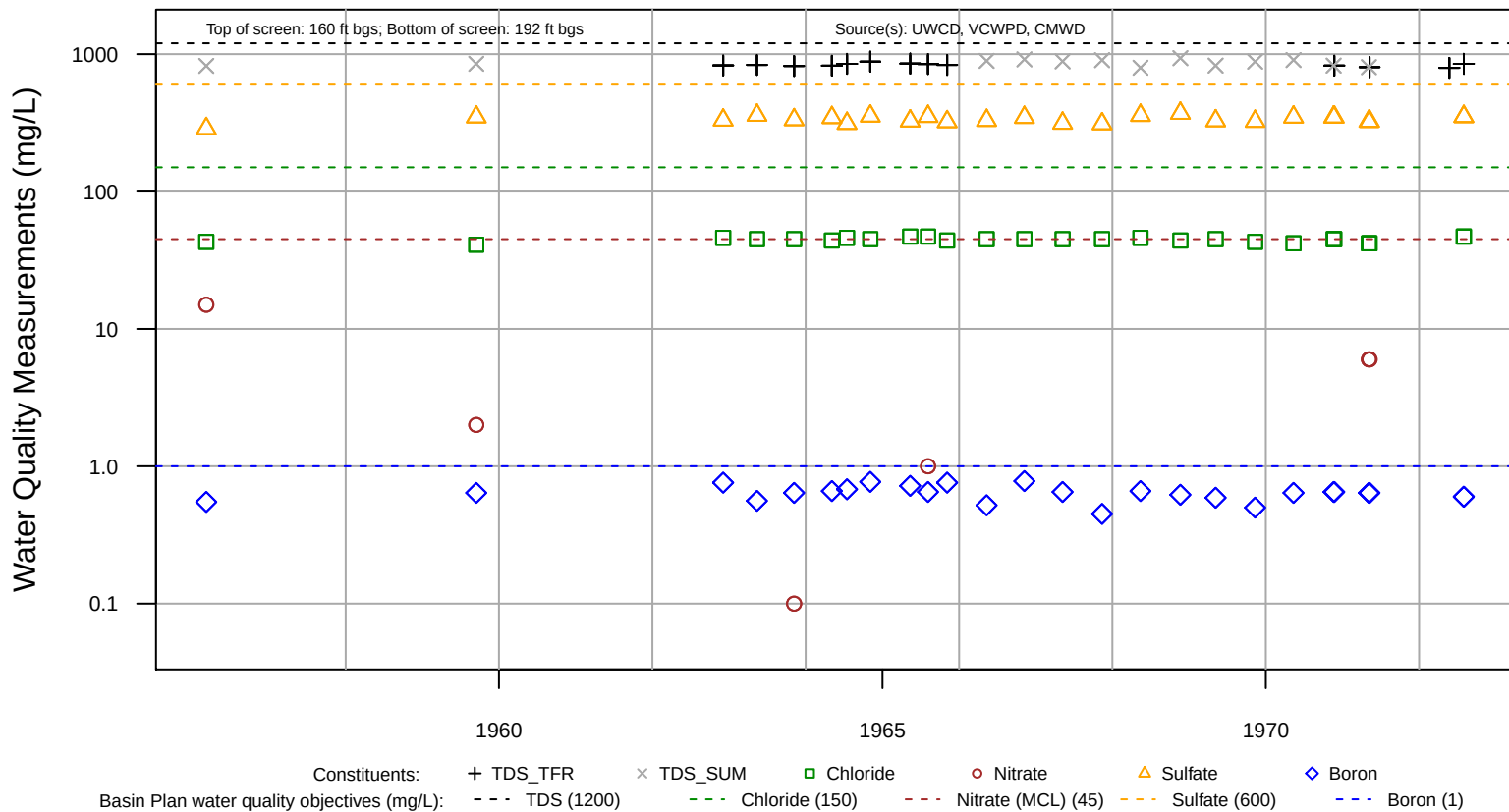
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

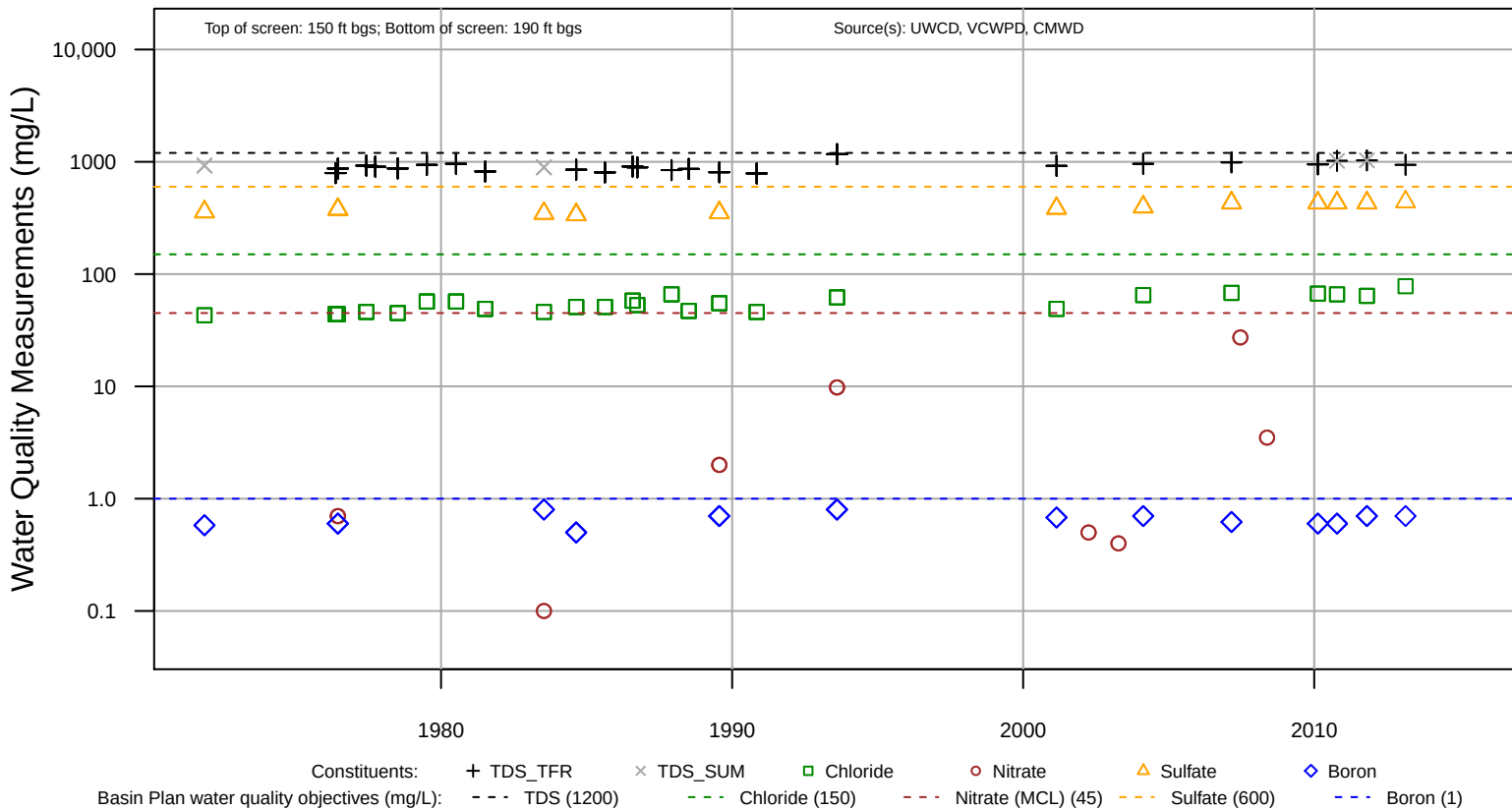
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N21W18Q01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

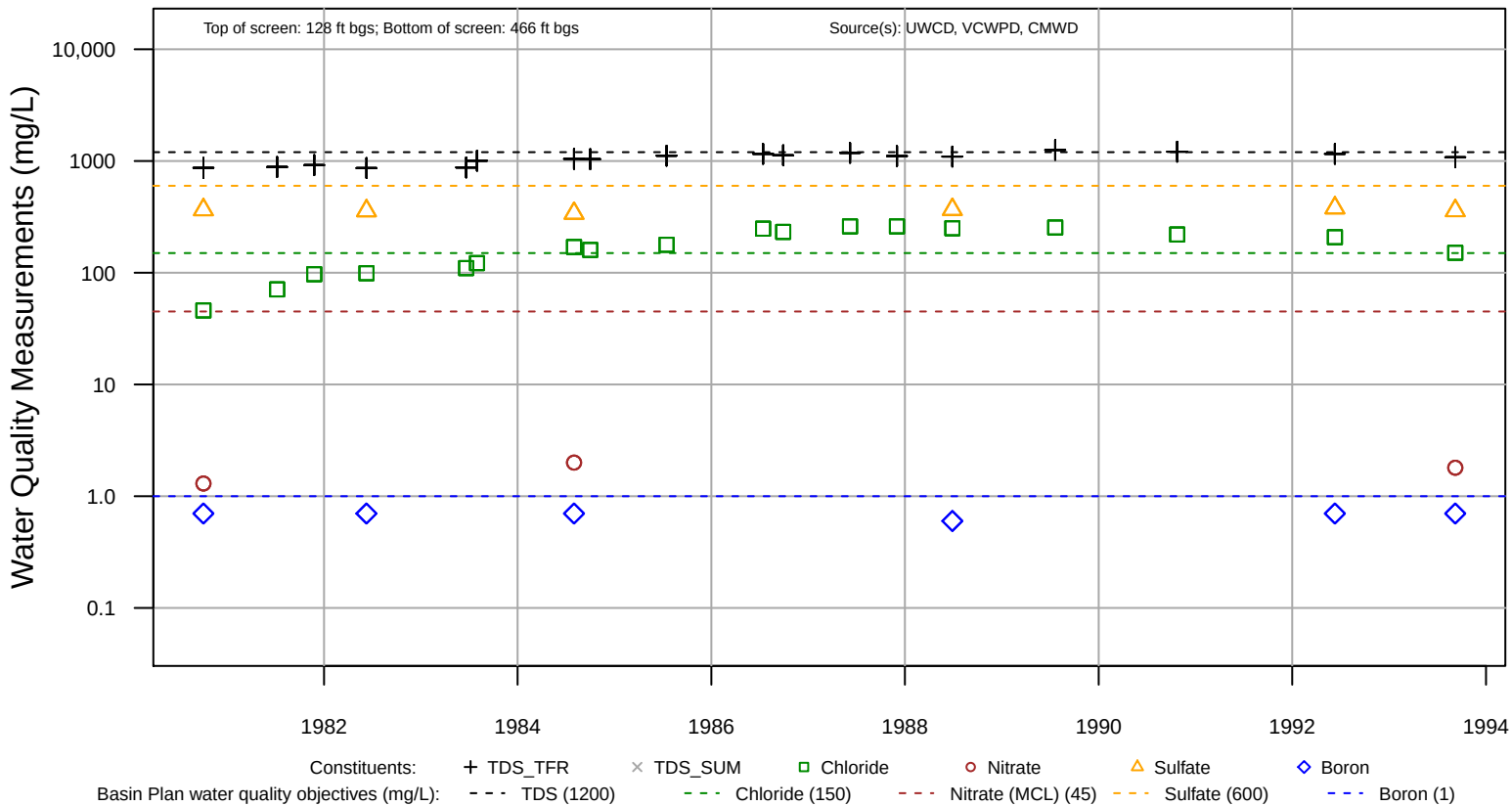
# 01N21W18Q02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS



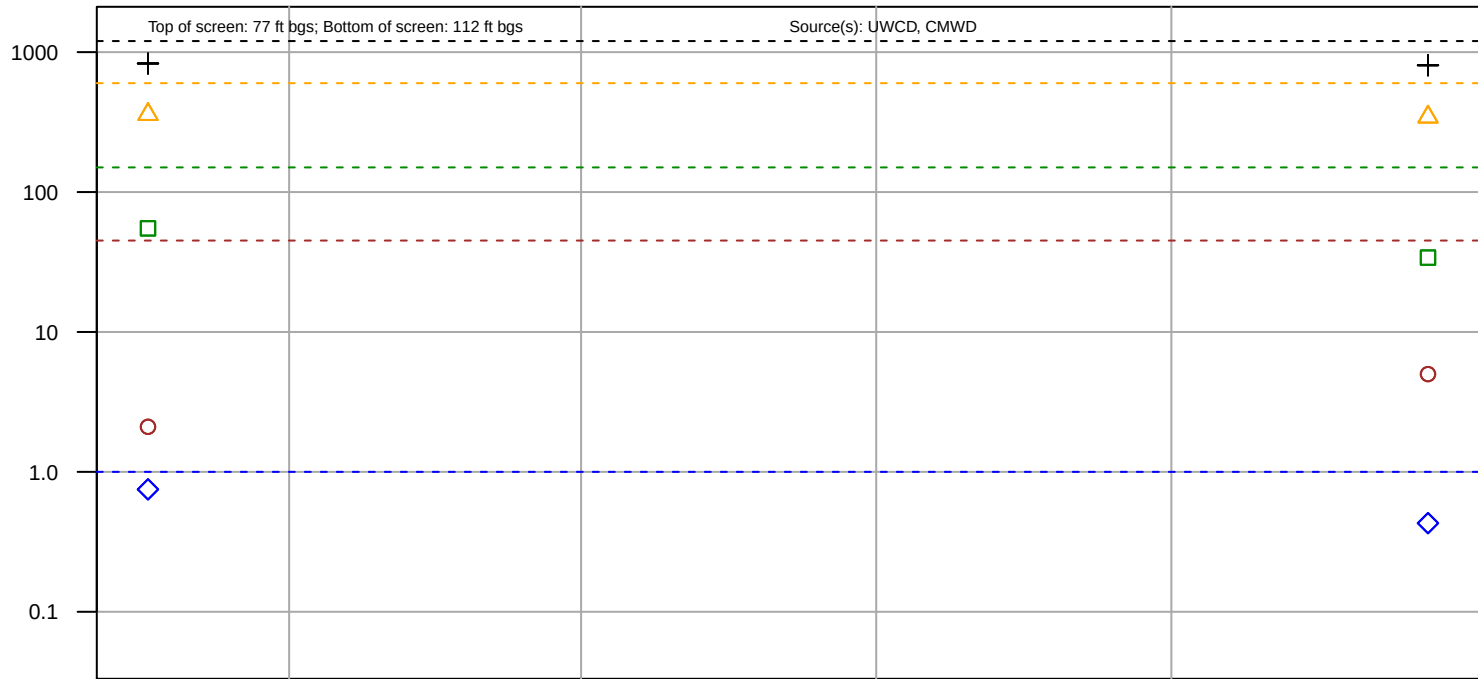
# 01N21W19B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W19B02S

Water Quality Measurements (mg/L)

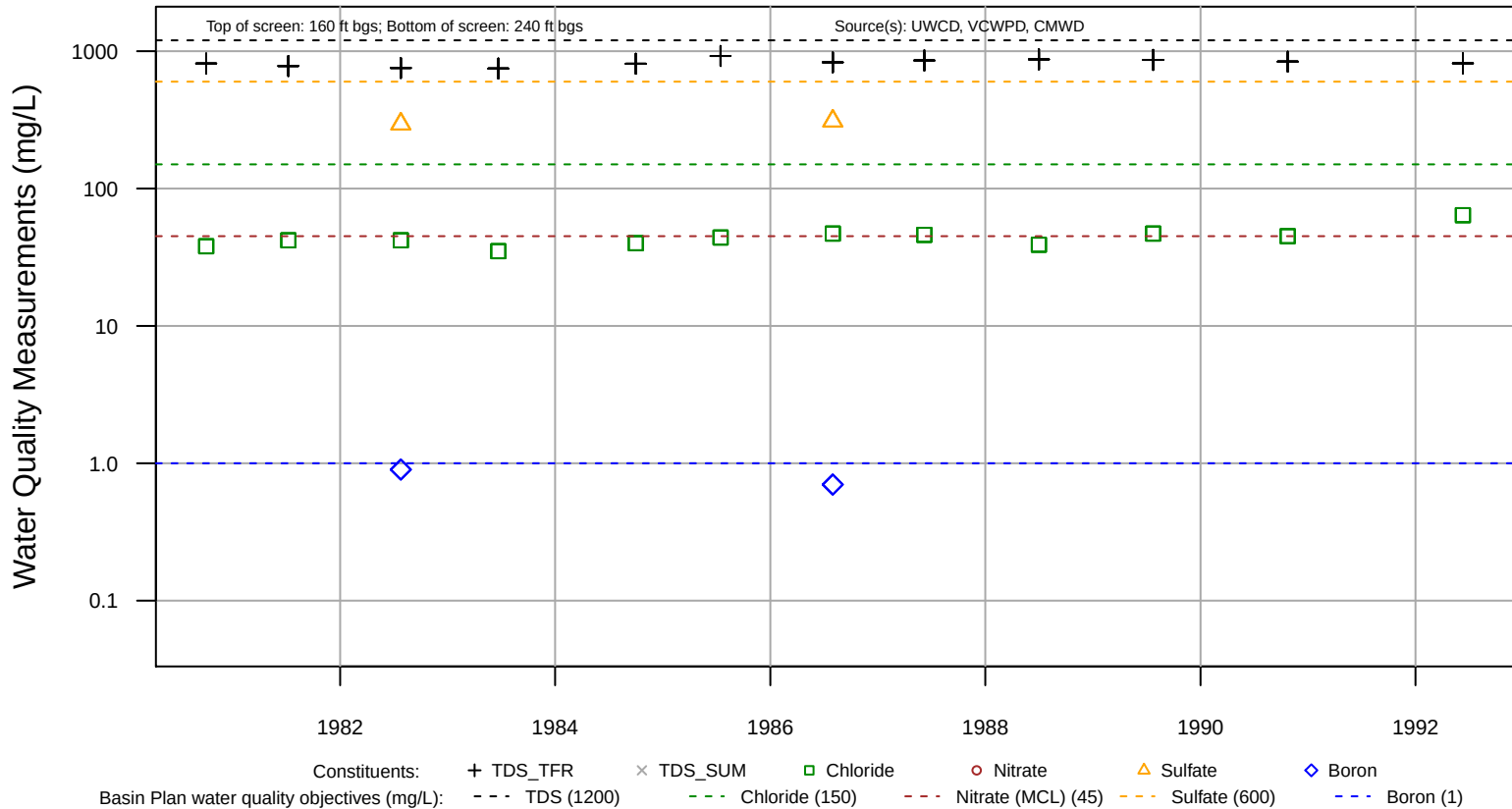


1962

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

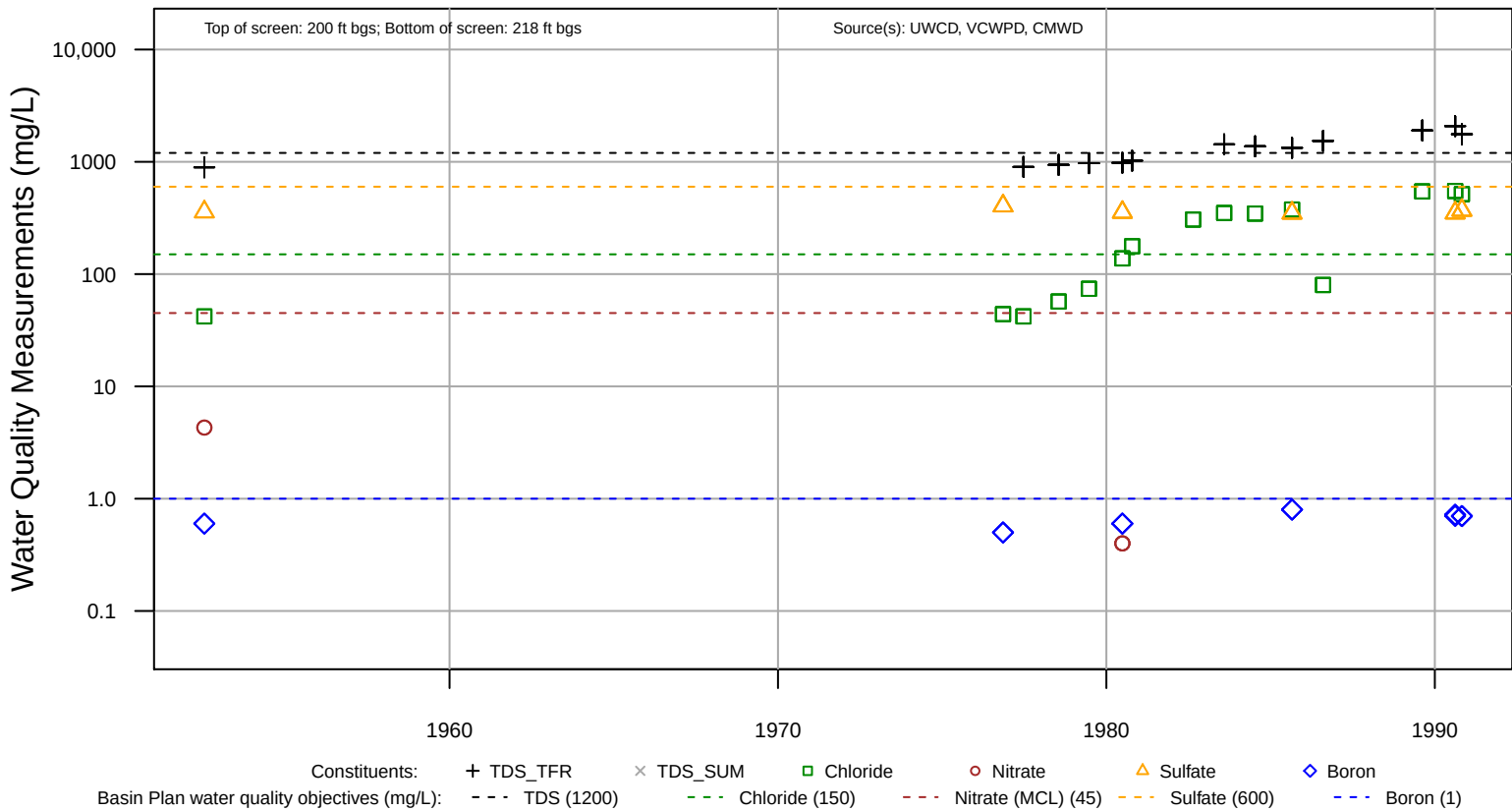
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W19B03S



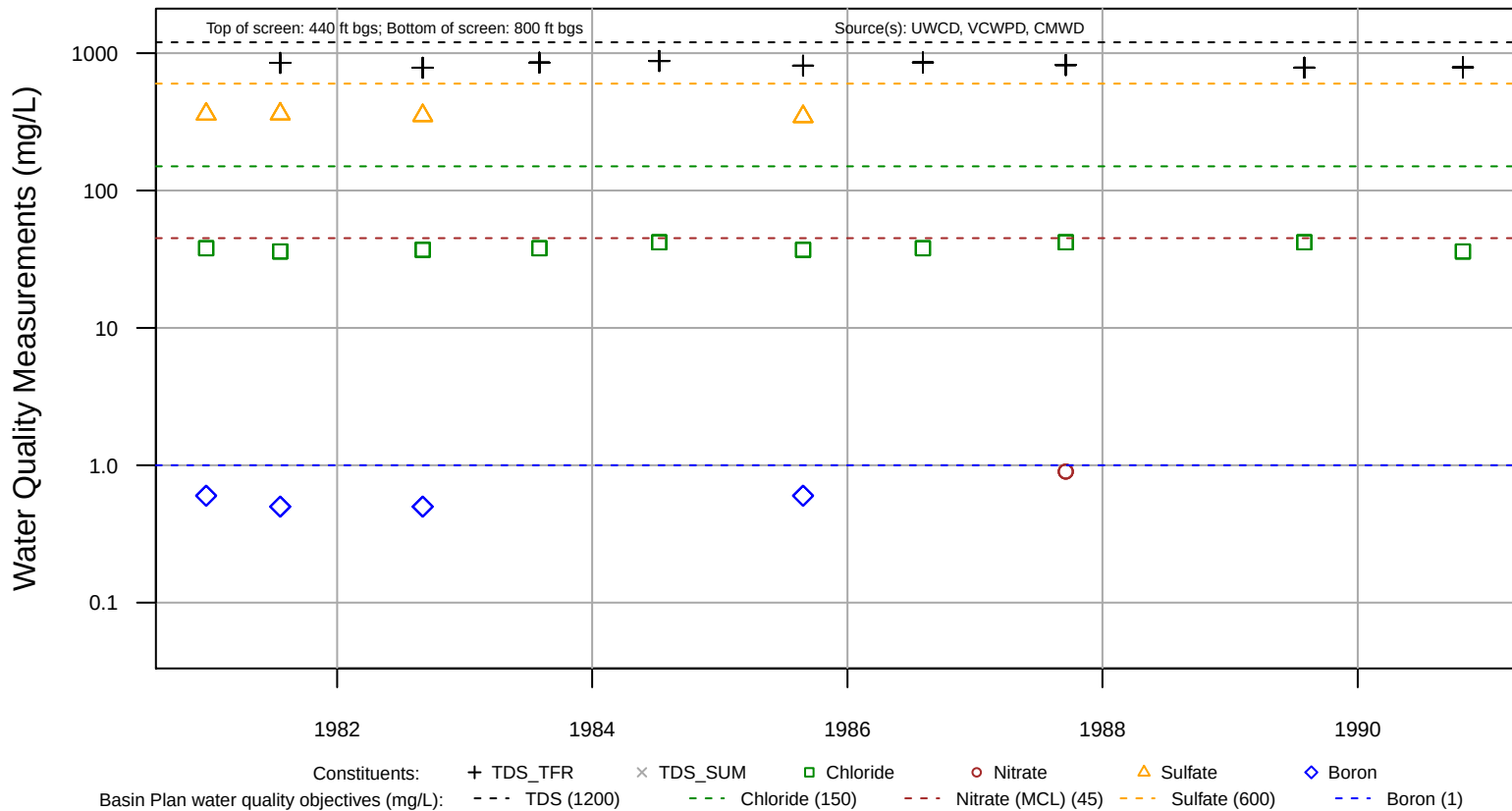
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W19C01S



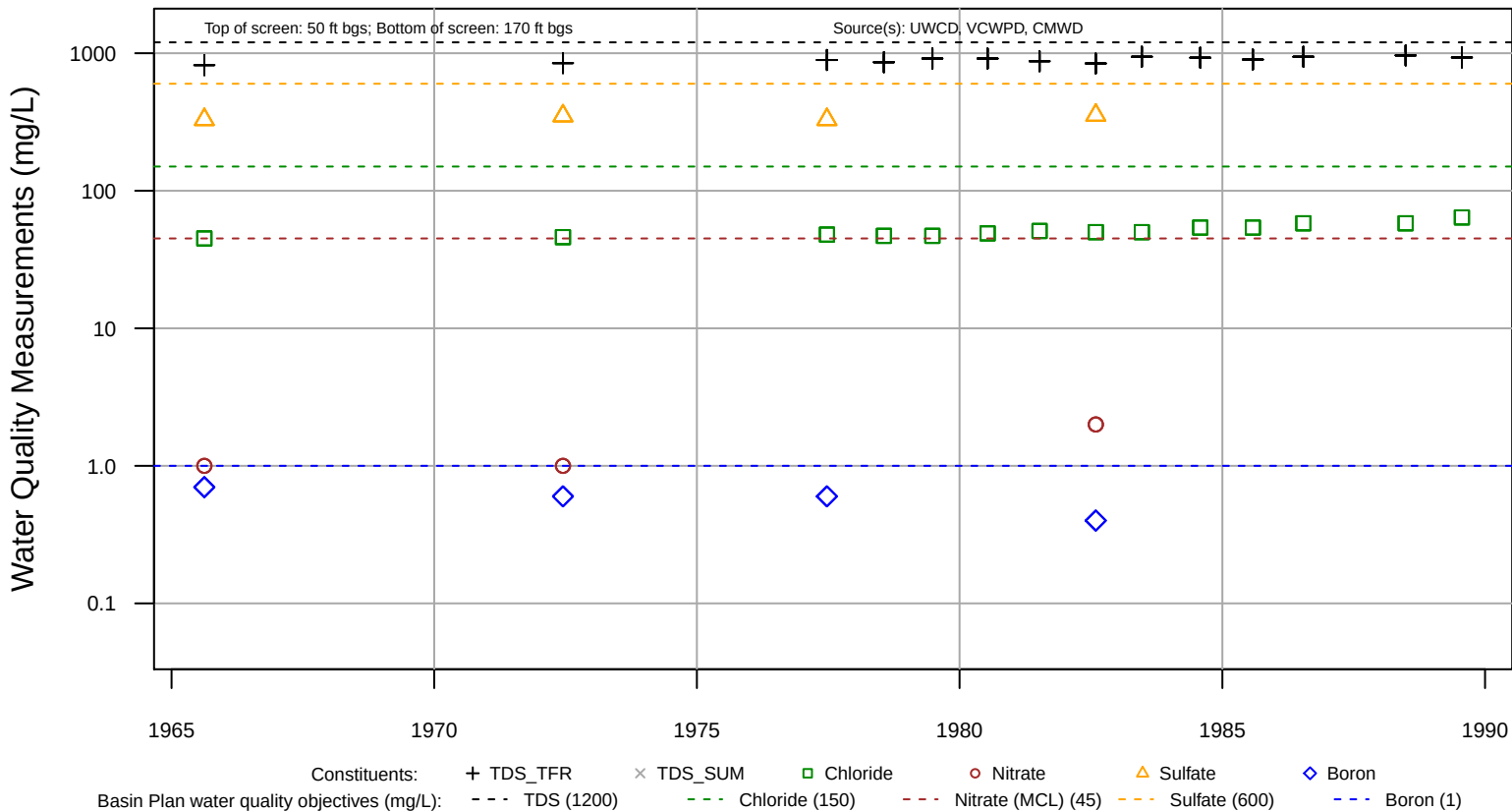
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N21W19C02S



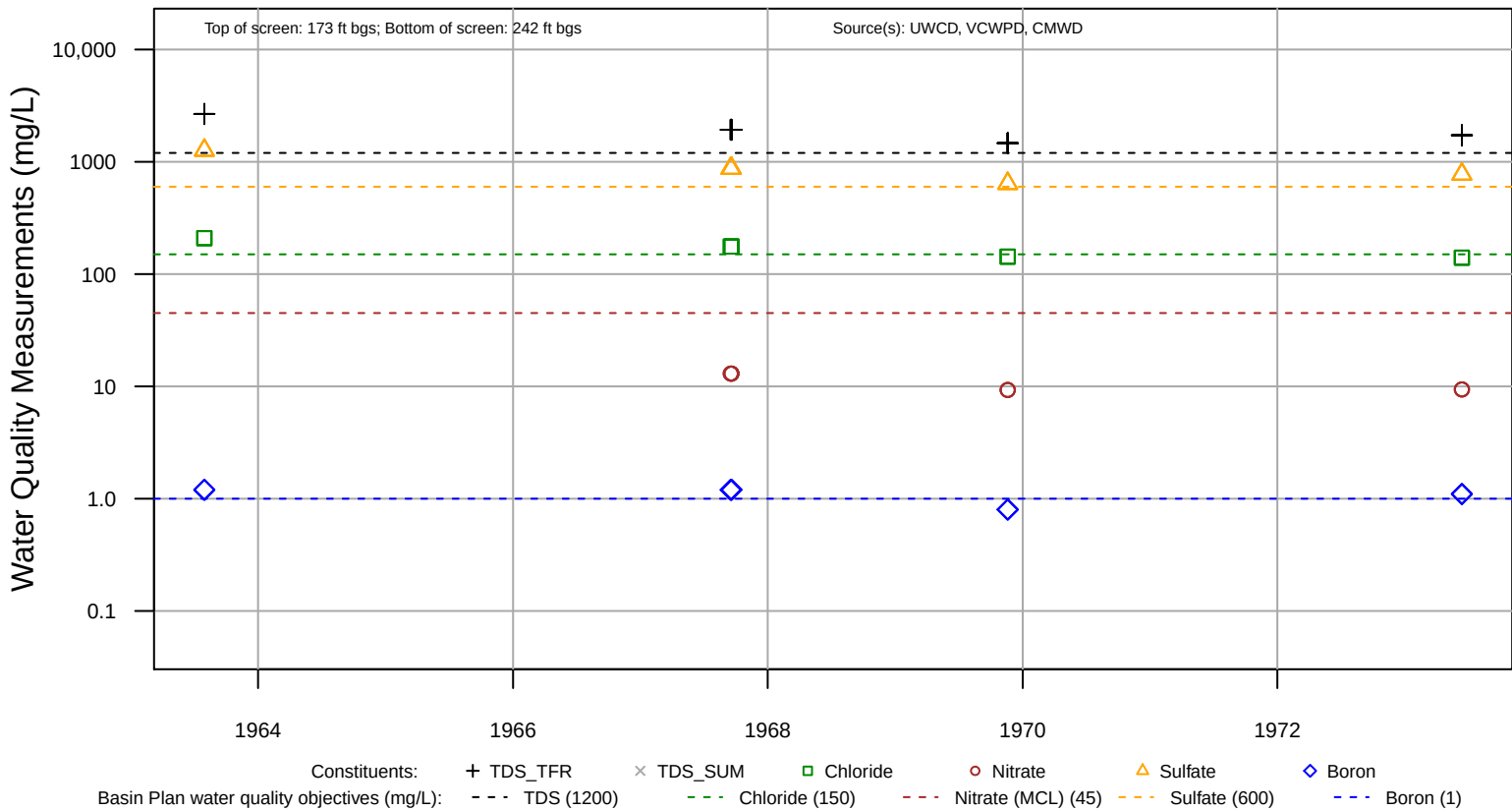
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W19J01S



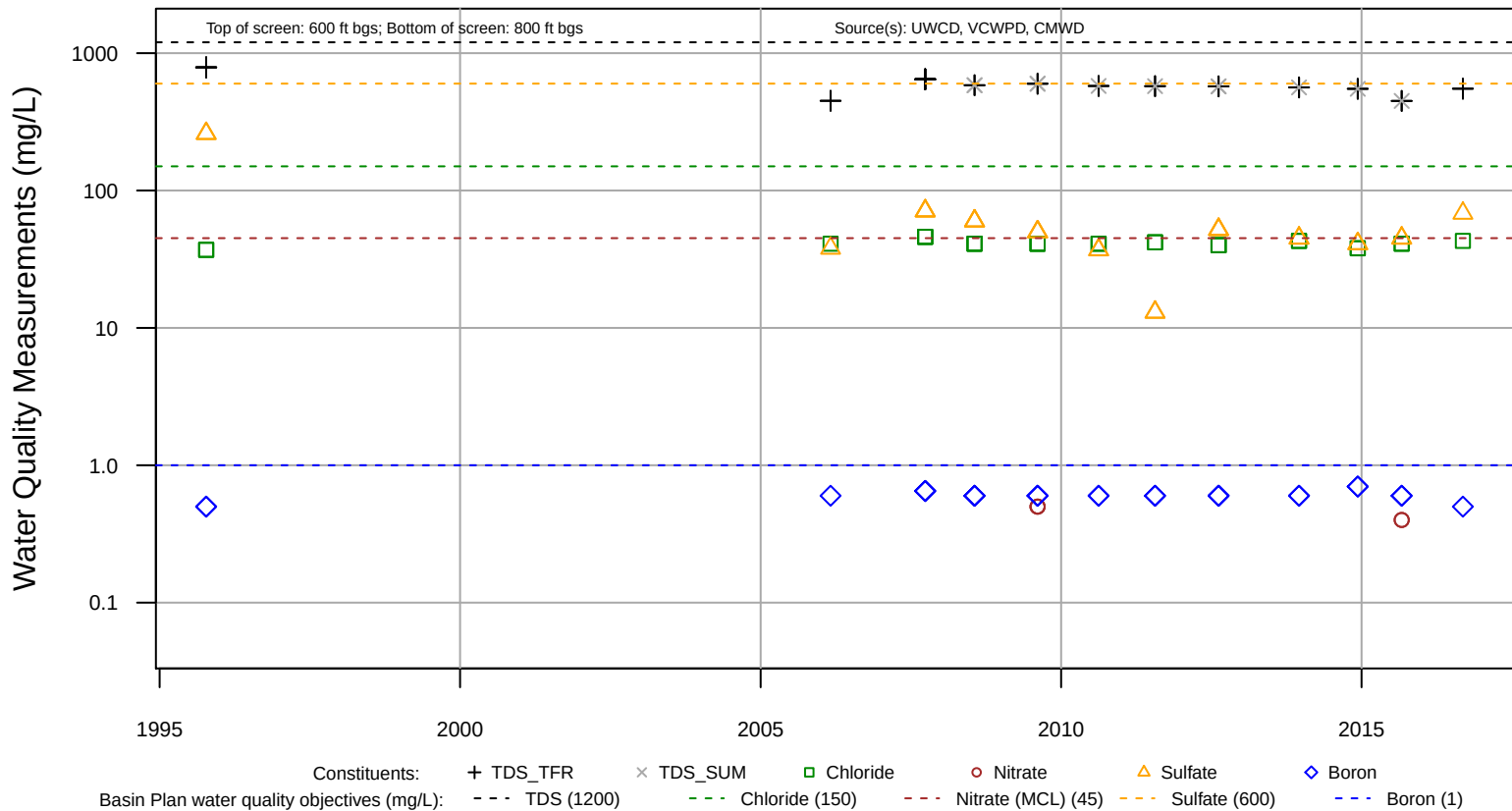
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N21W19J03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

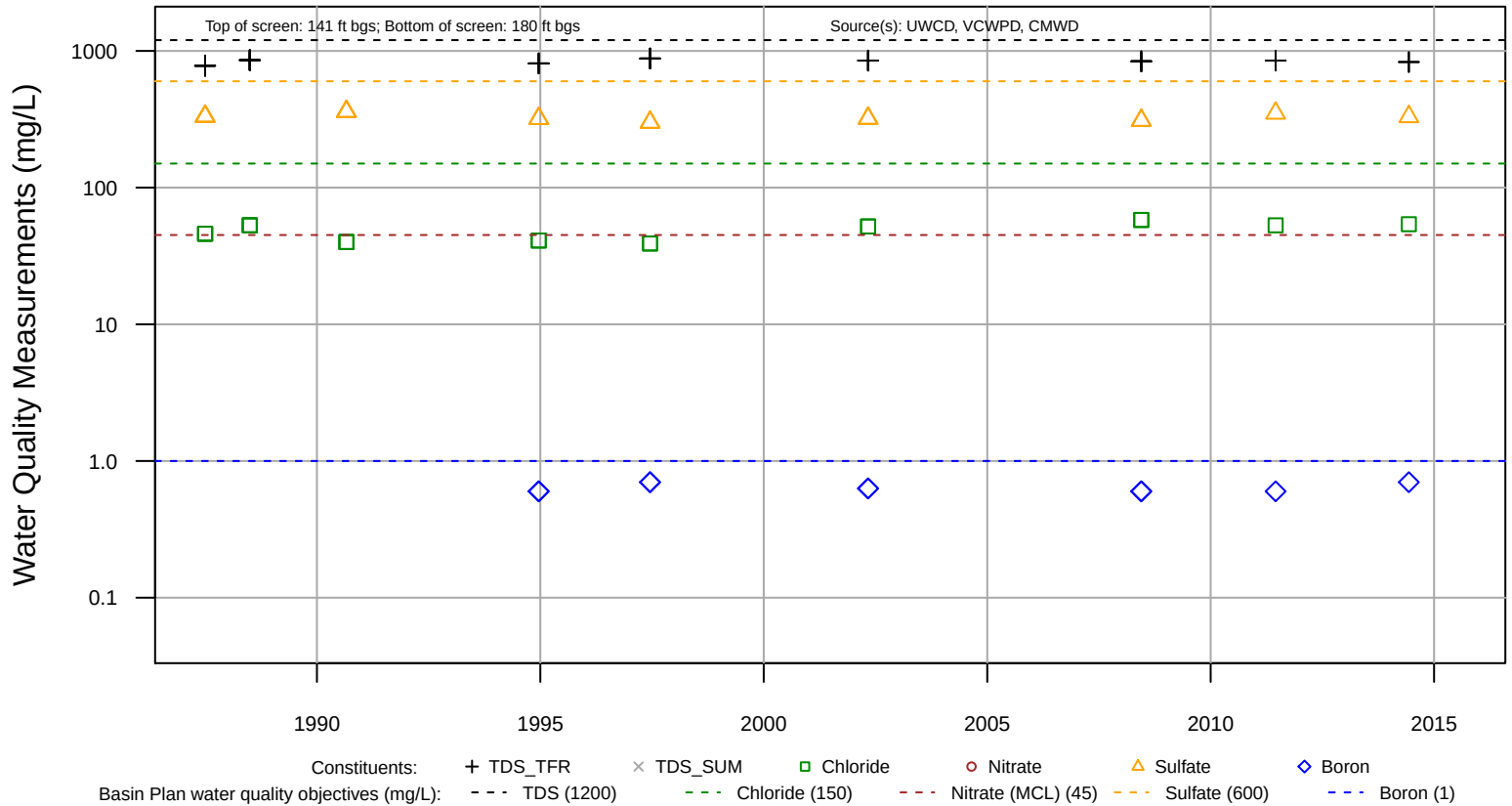
# 01N21W19J05S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

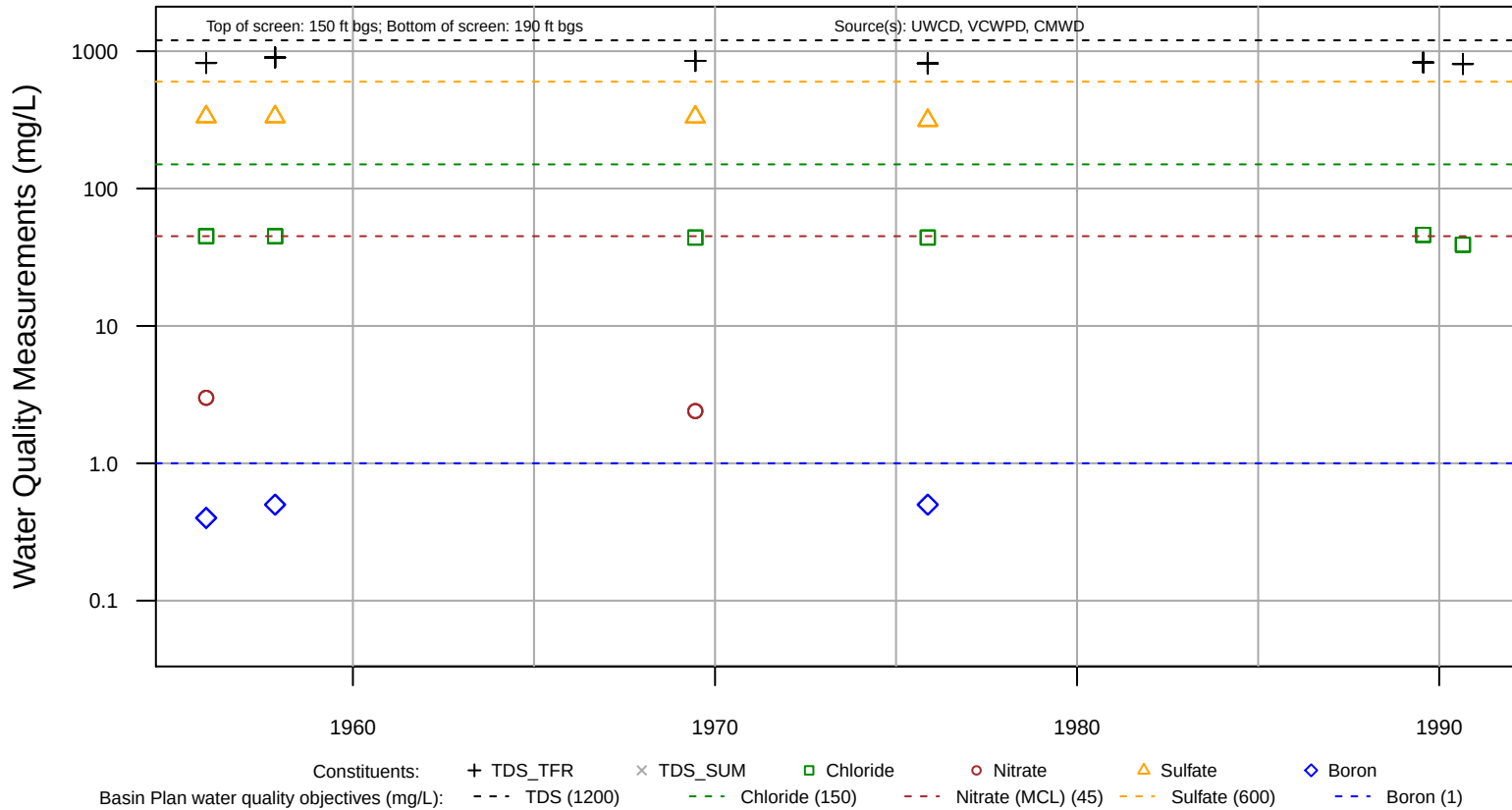


# 01N21W19K03S



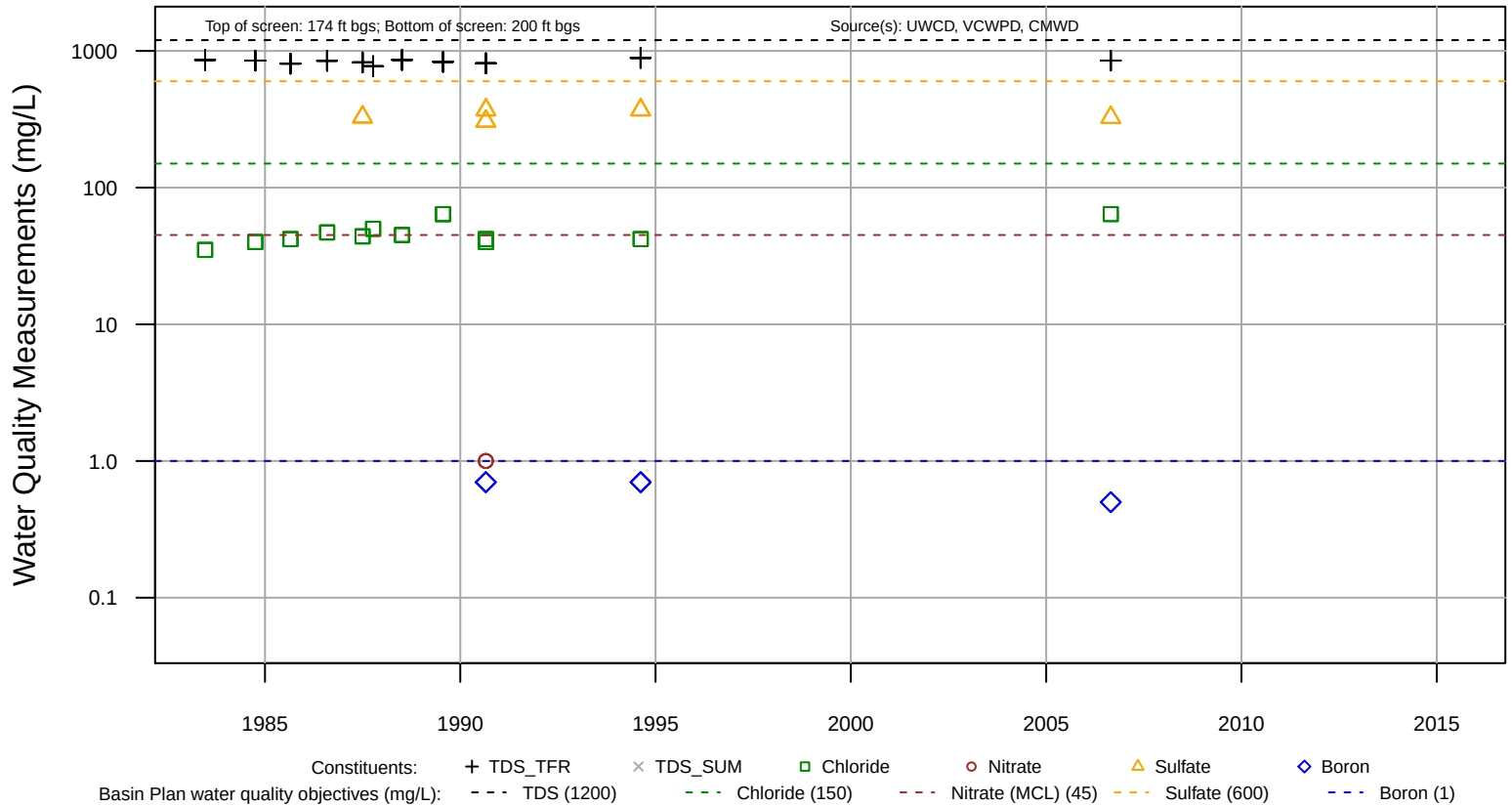
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W19K05S



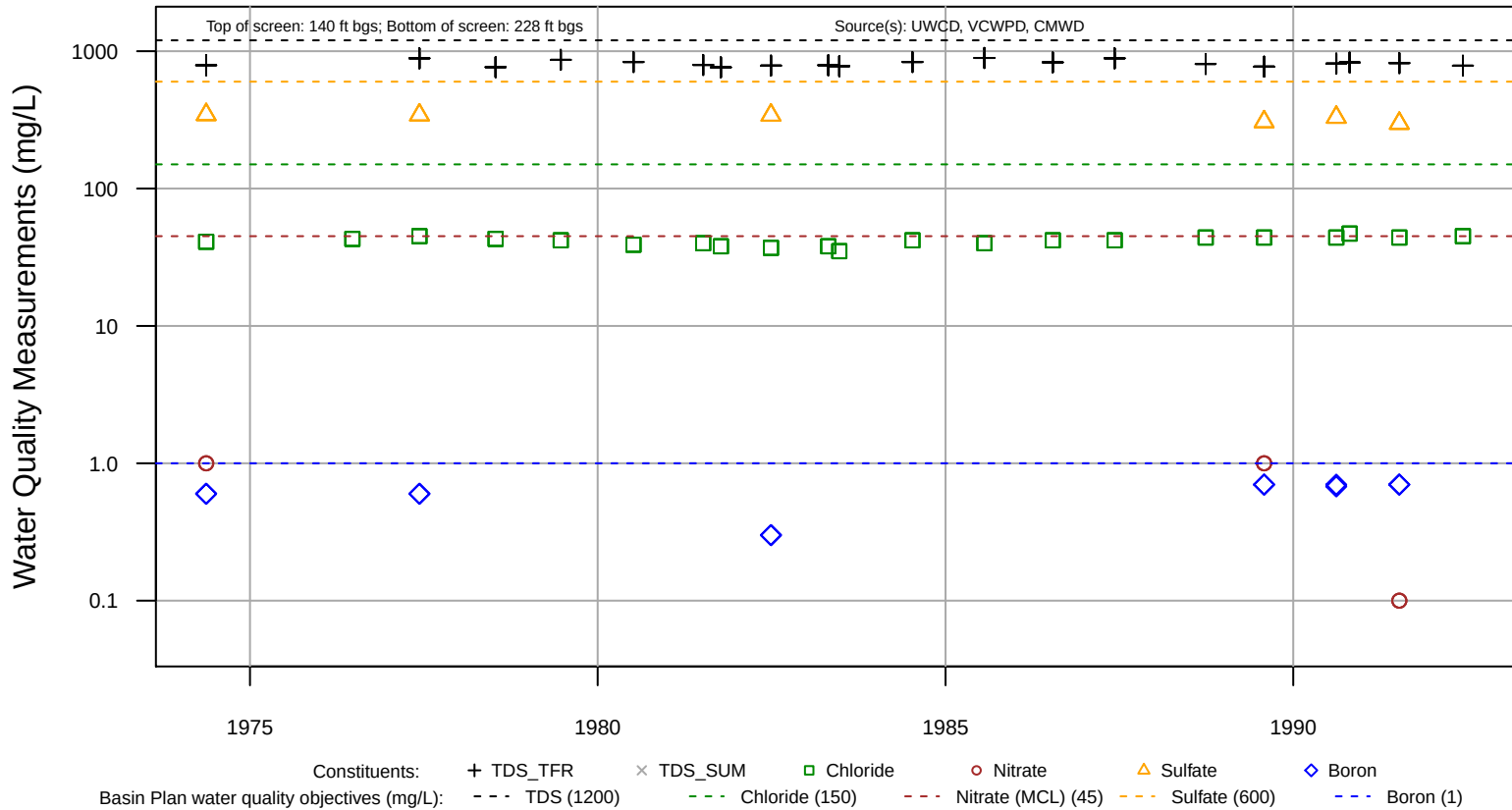
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W19K08S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

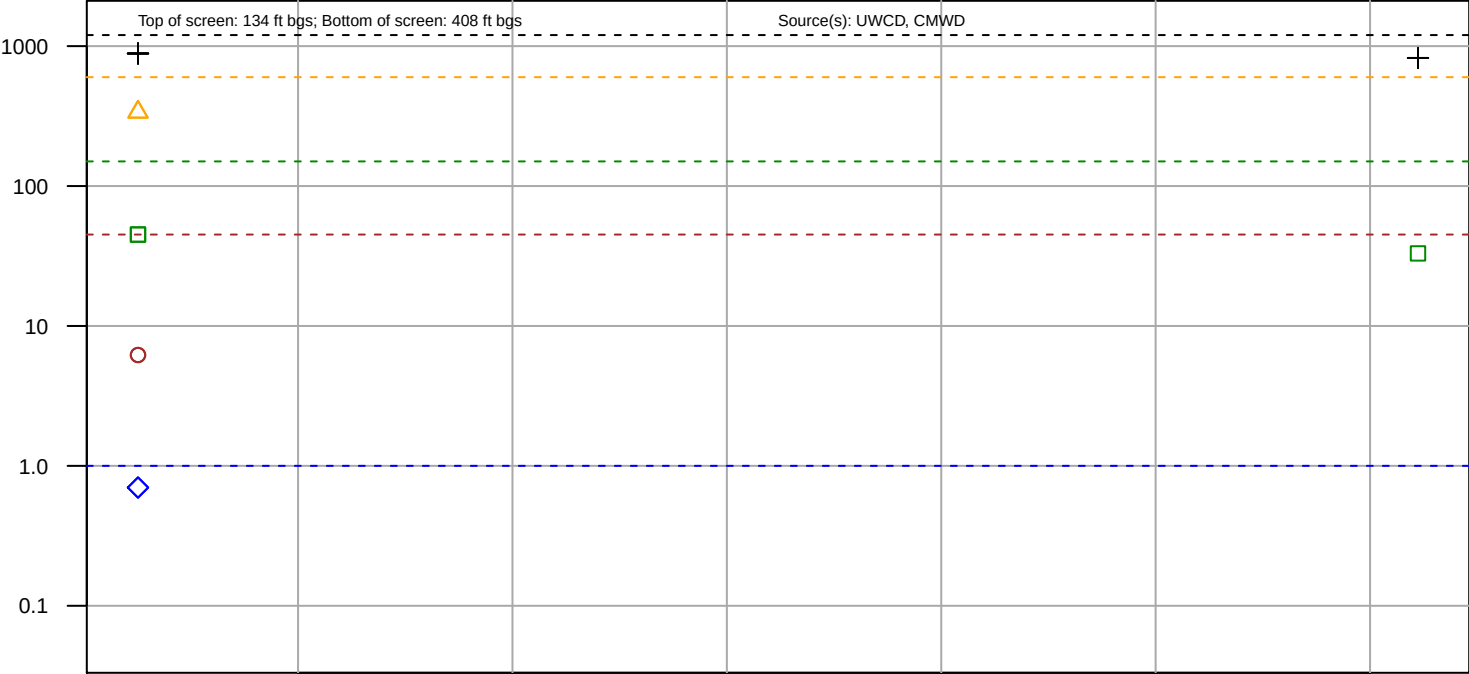
# 01N21W19K10S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N21W19L01S

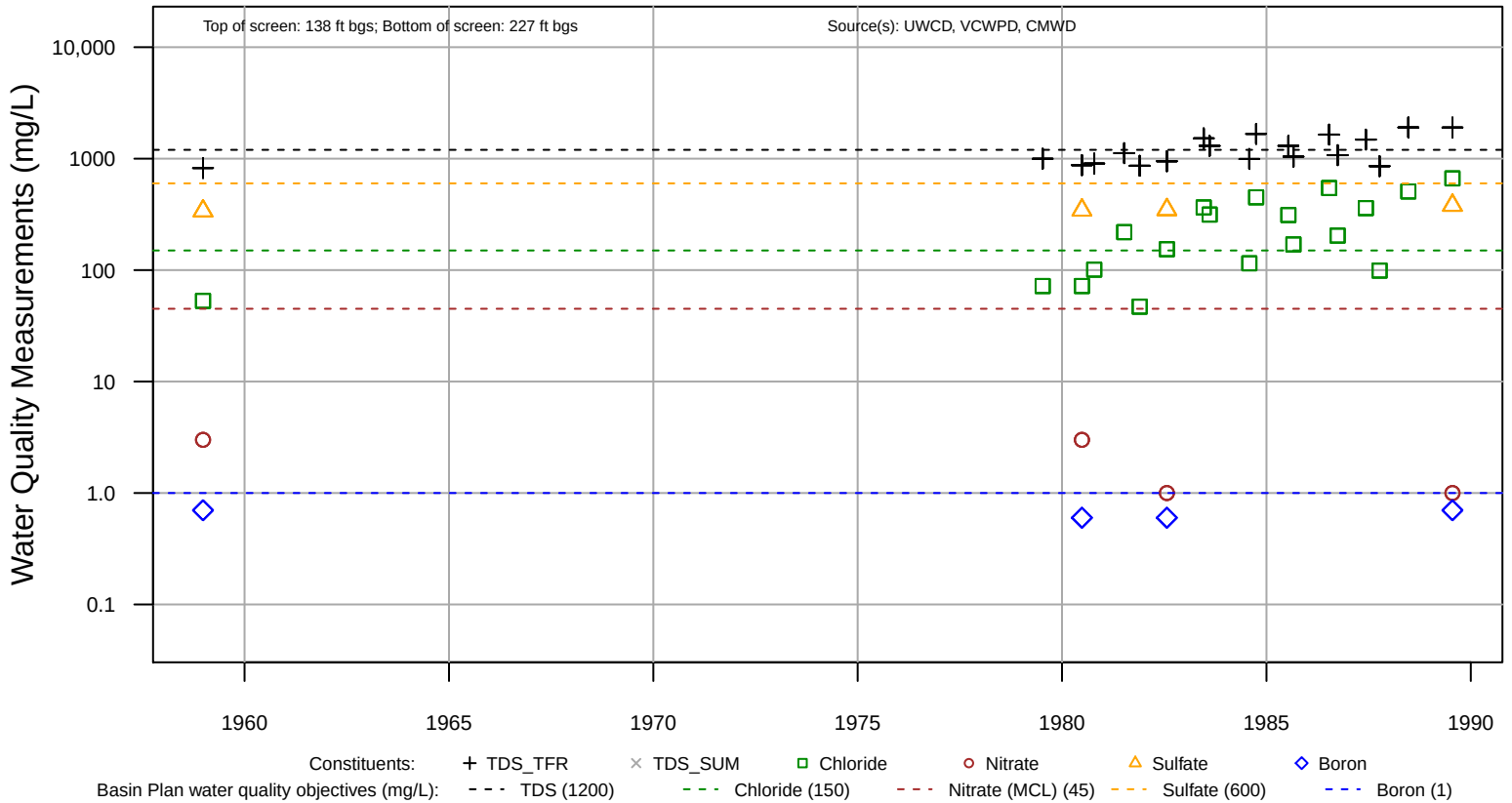
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

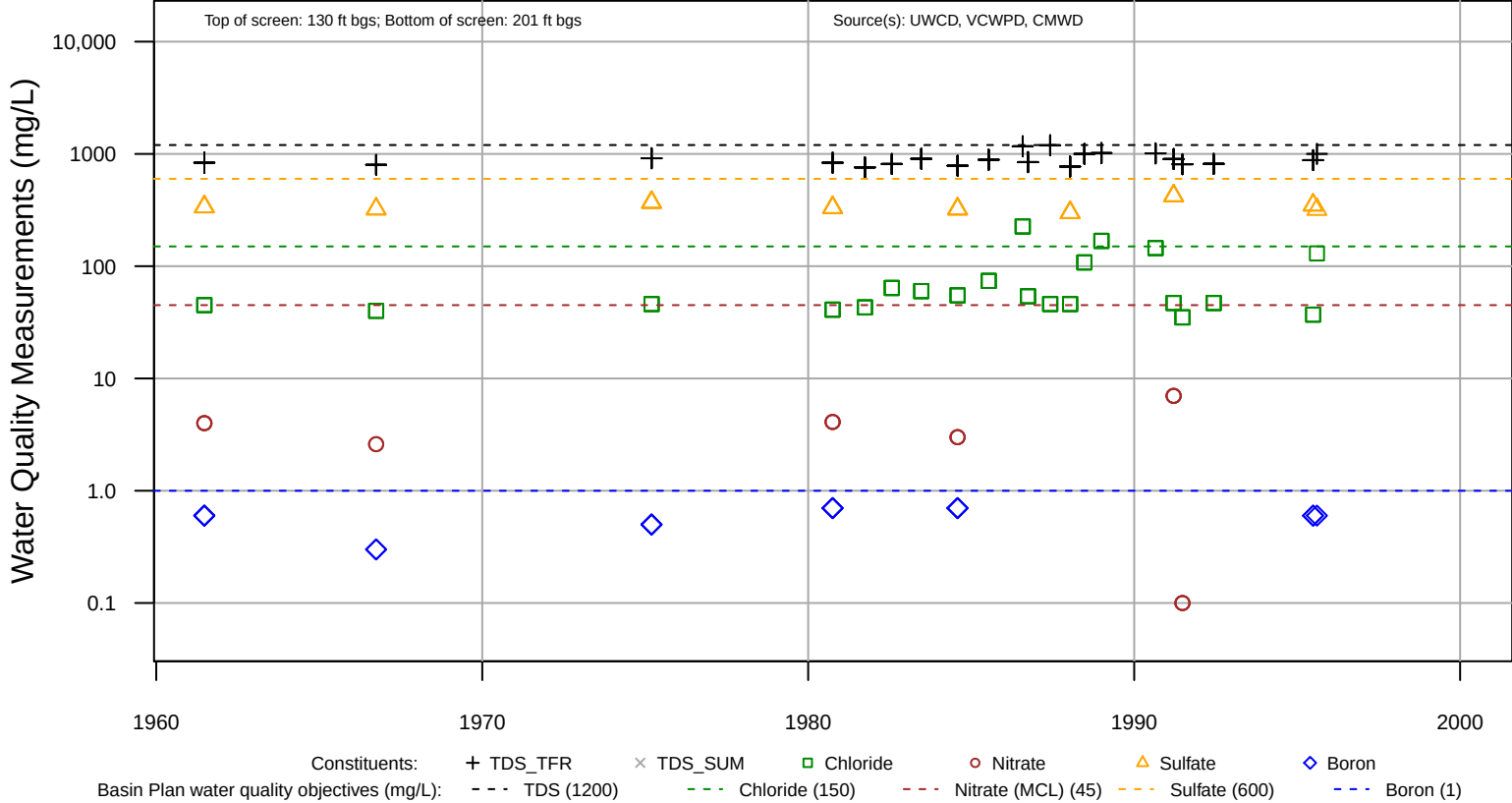
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W19L03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

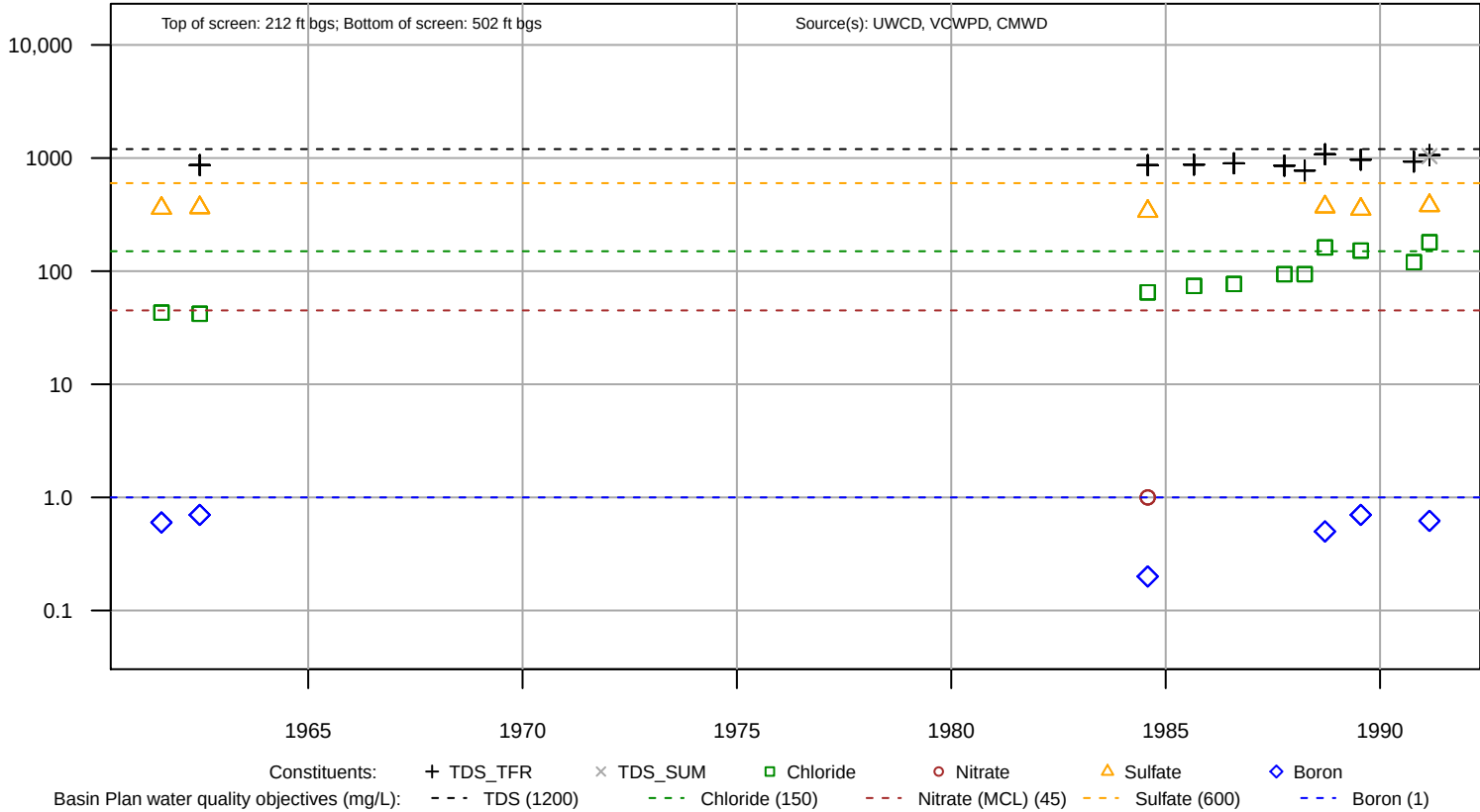
01N21W19L06S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N21W19L07S

Water Quality Measurements (mg/L)

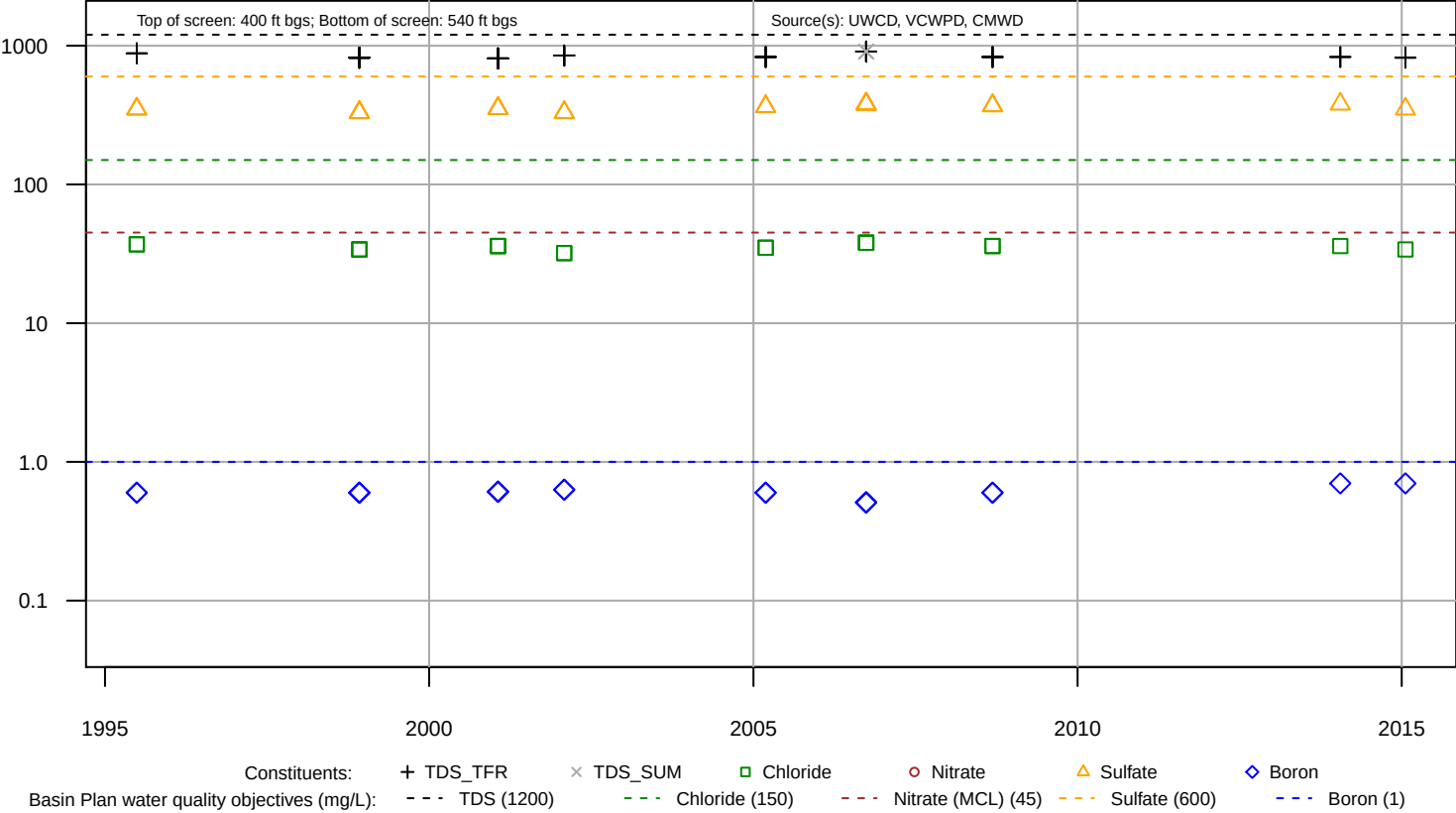


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both



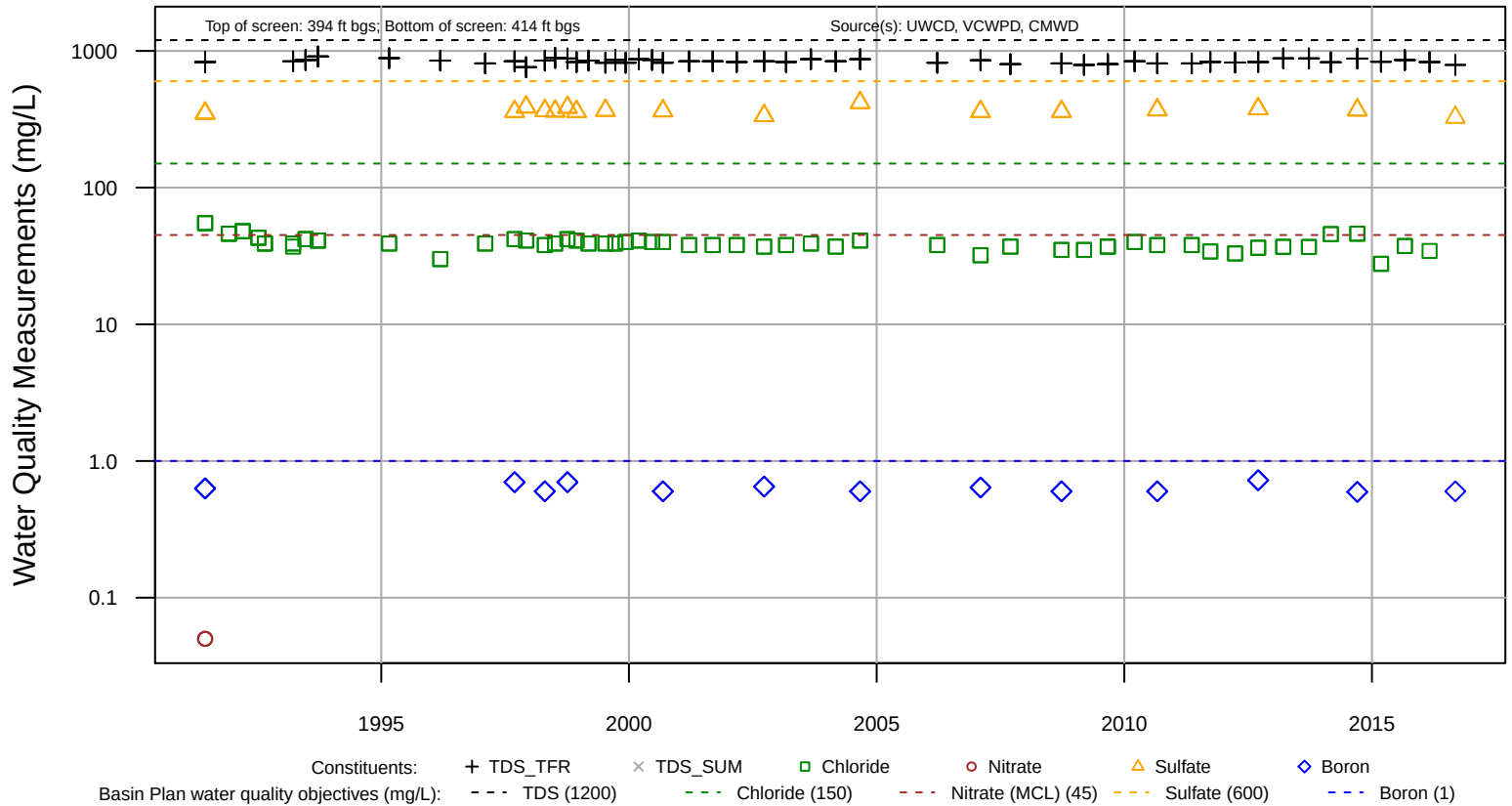
01N21W19L08S

Water Quality Measurements (mg/L)



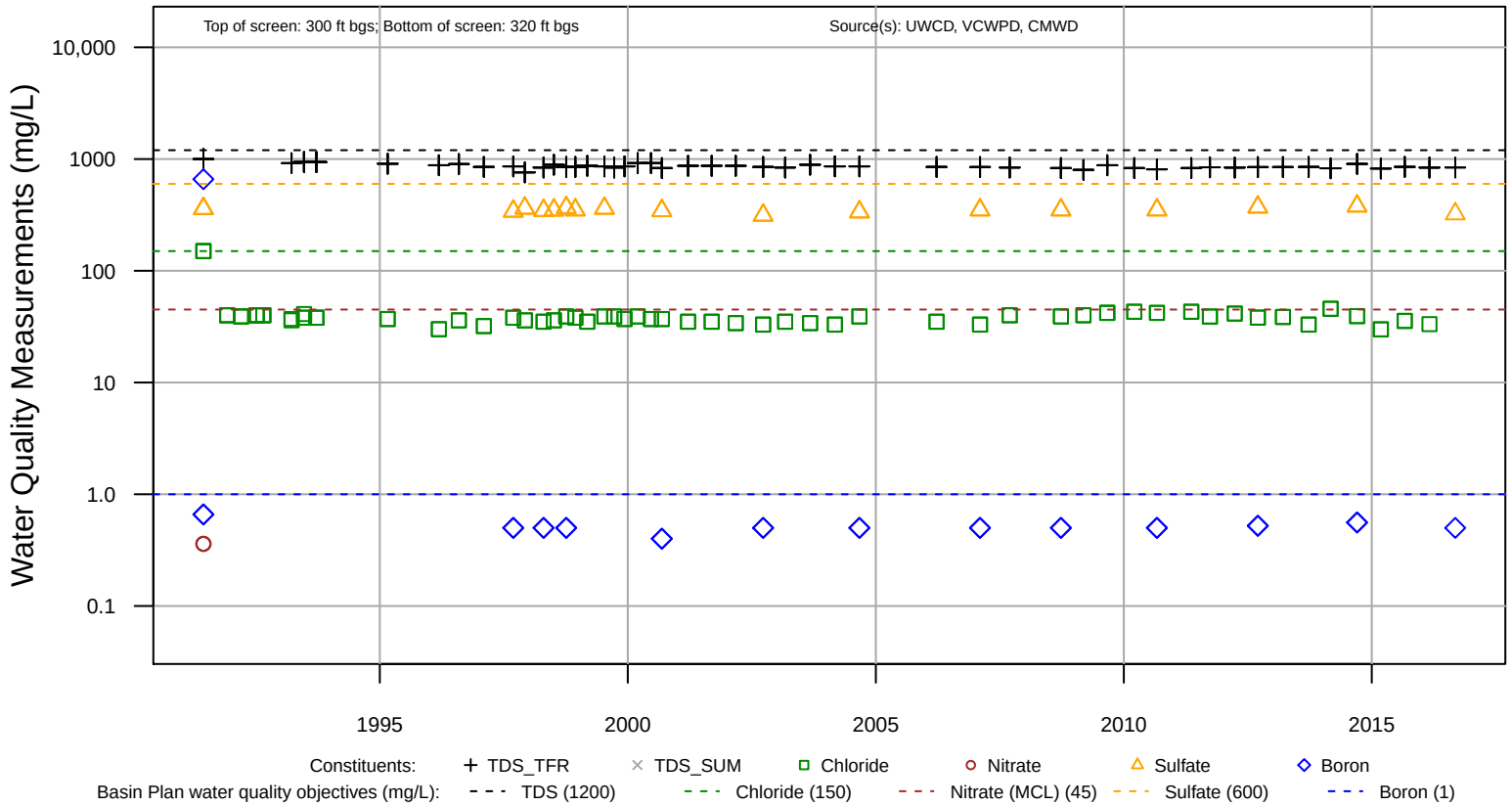
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N21W19L10S



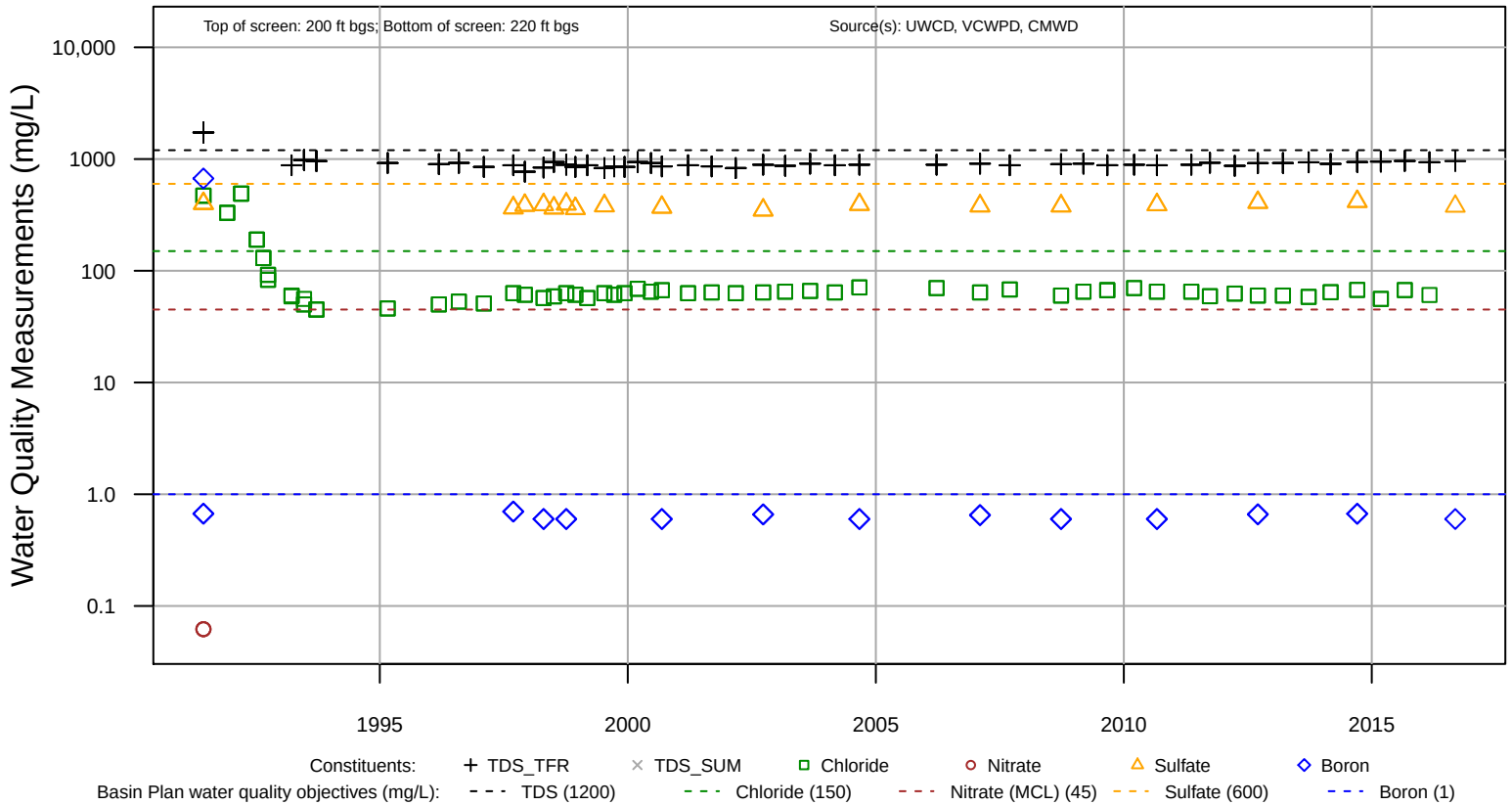
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N21W19L11S

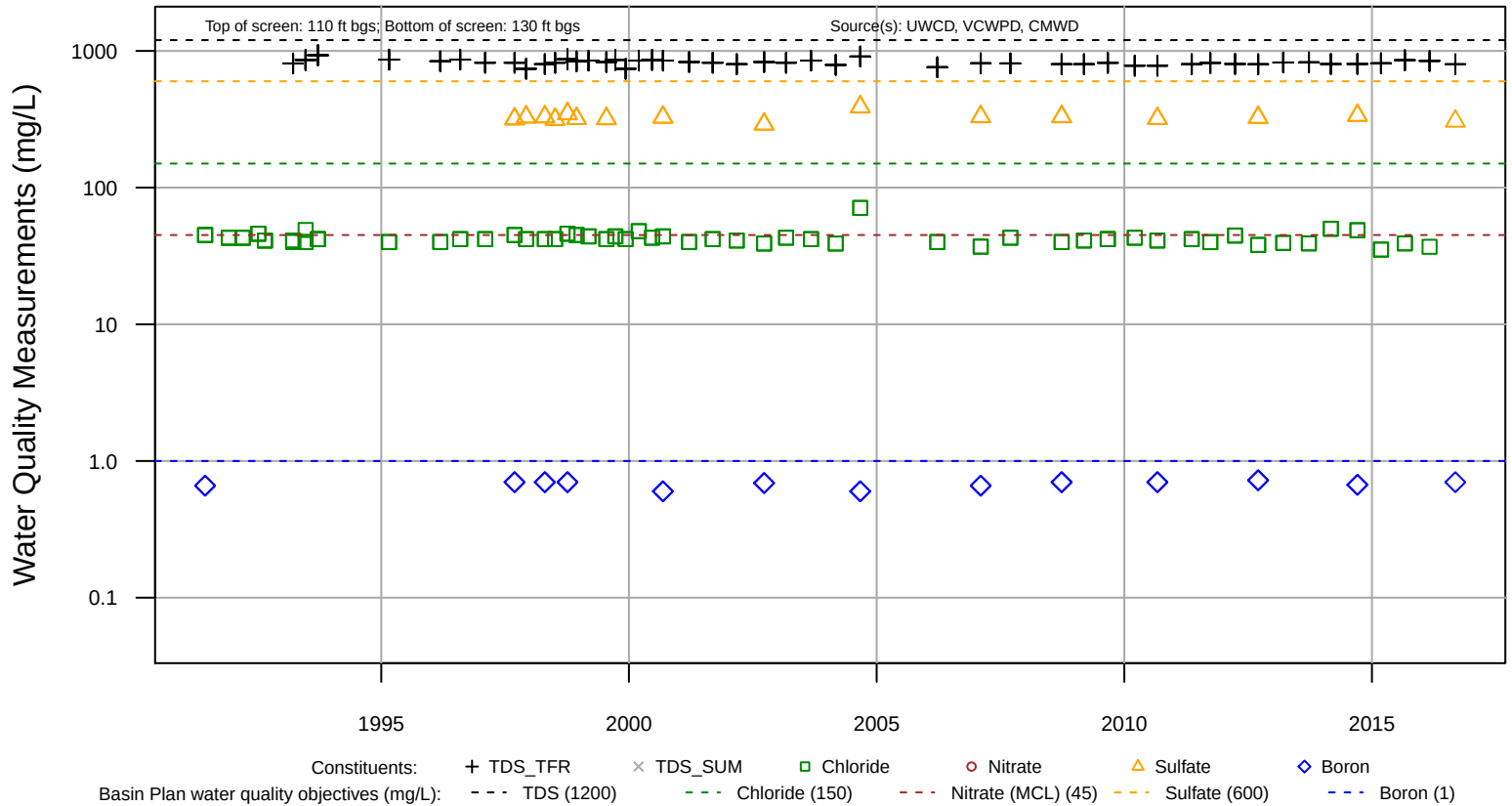


Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N21W19L12S

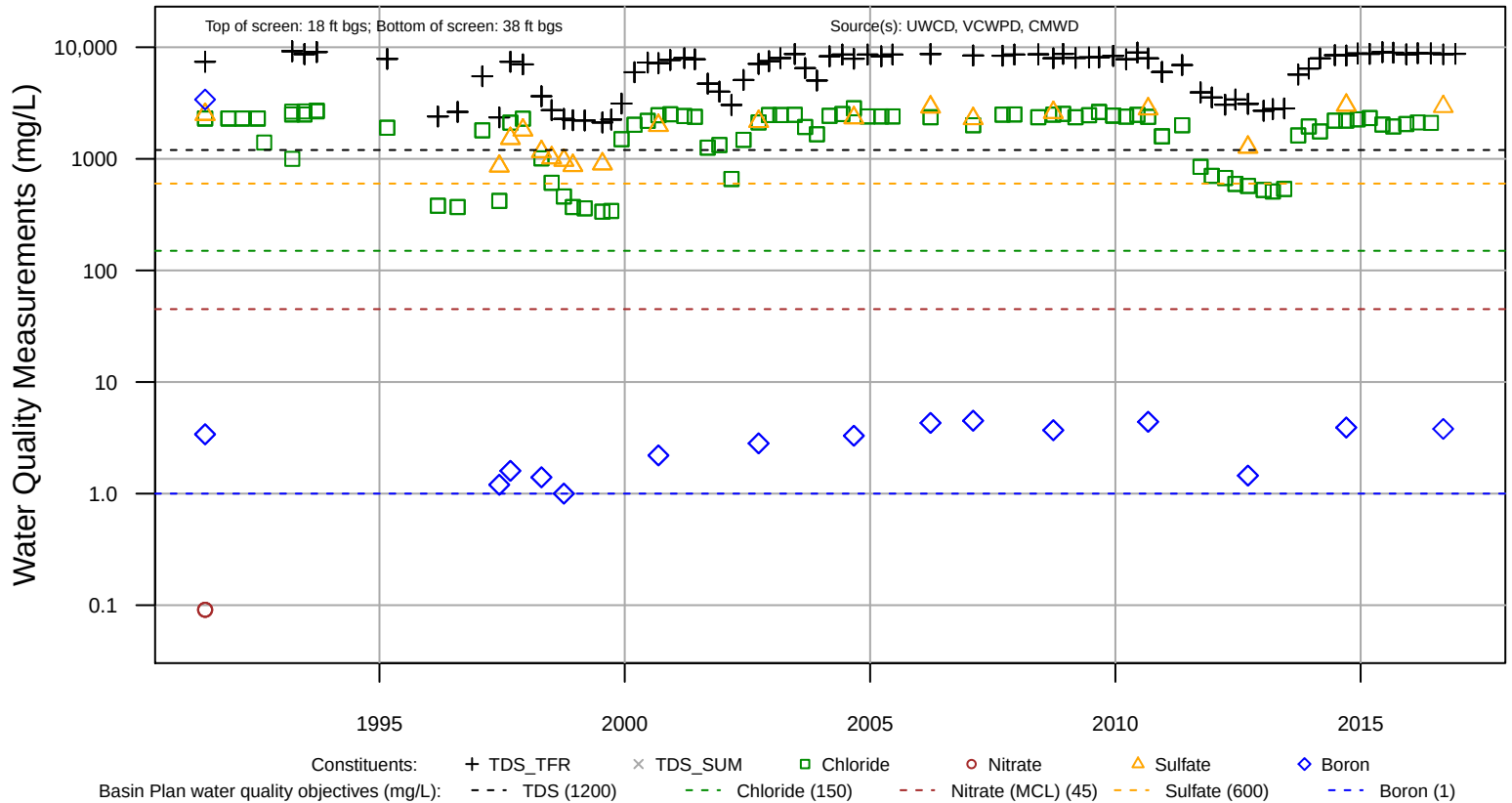


# 01N21W19L13S



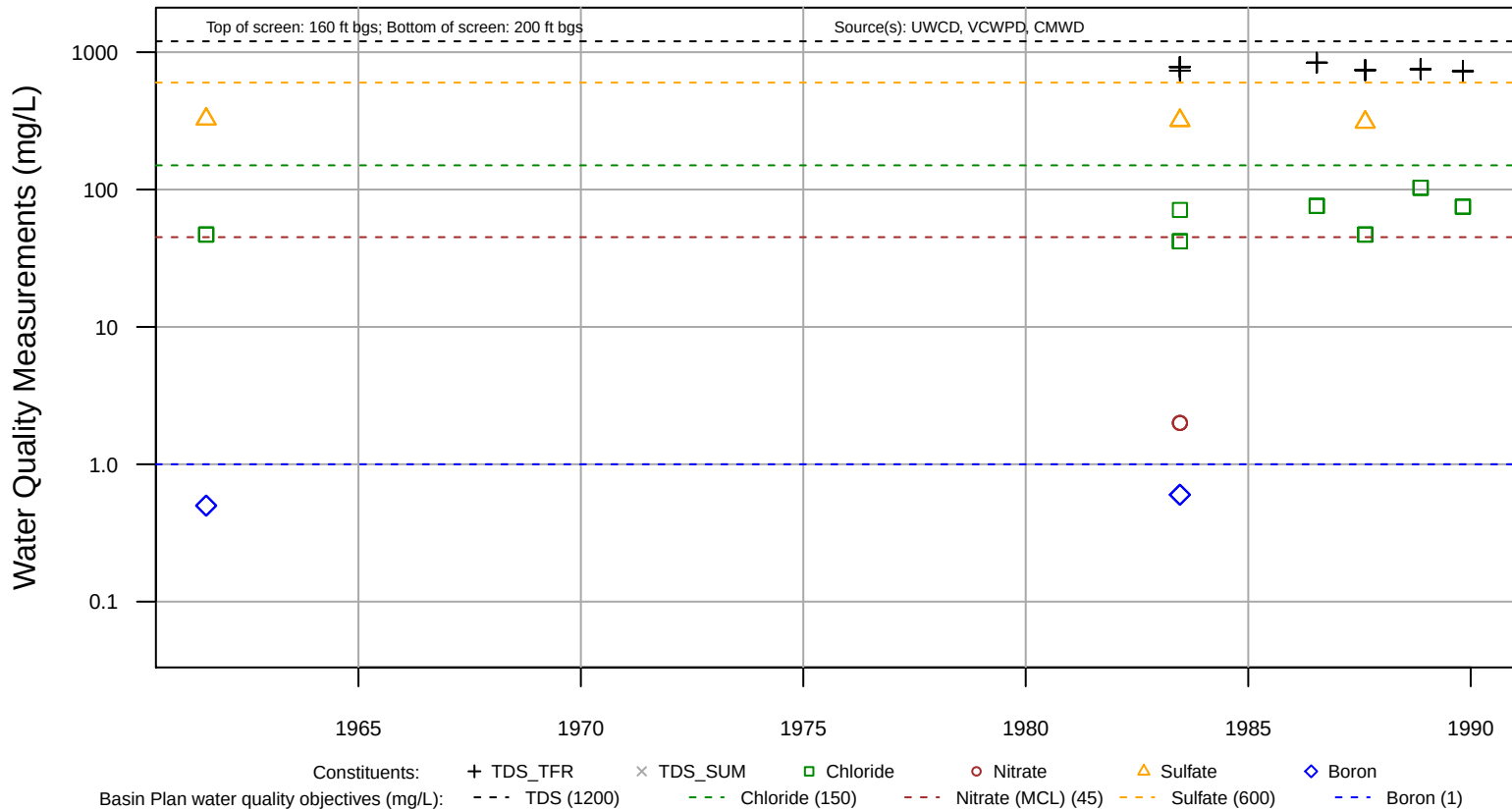
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N21W19L14S



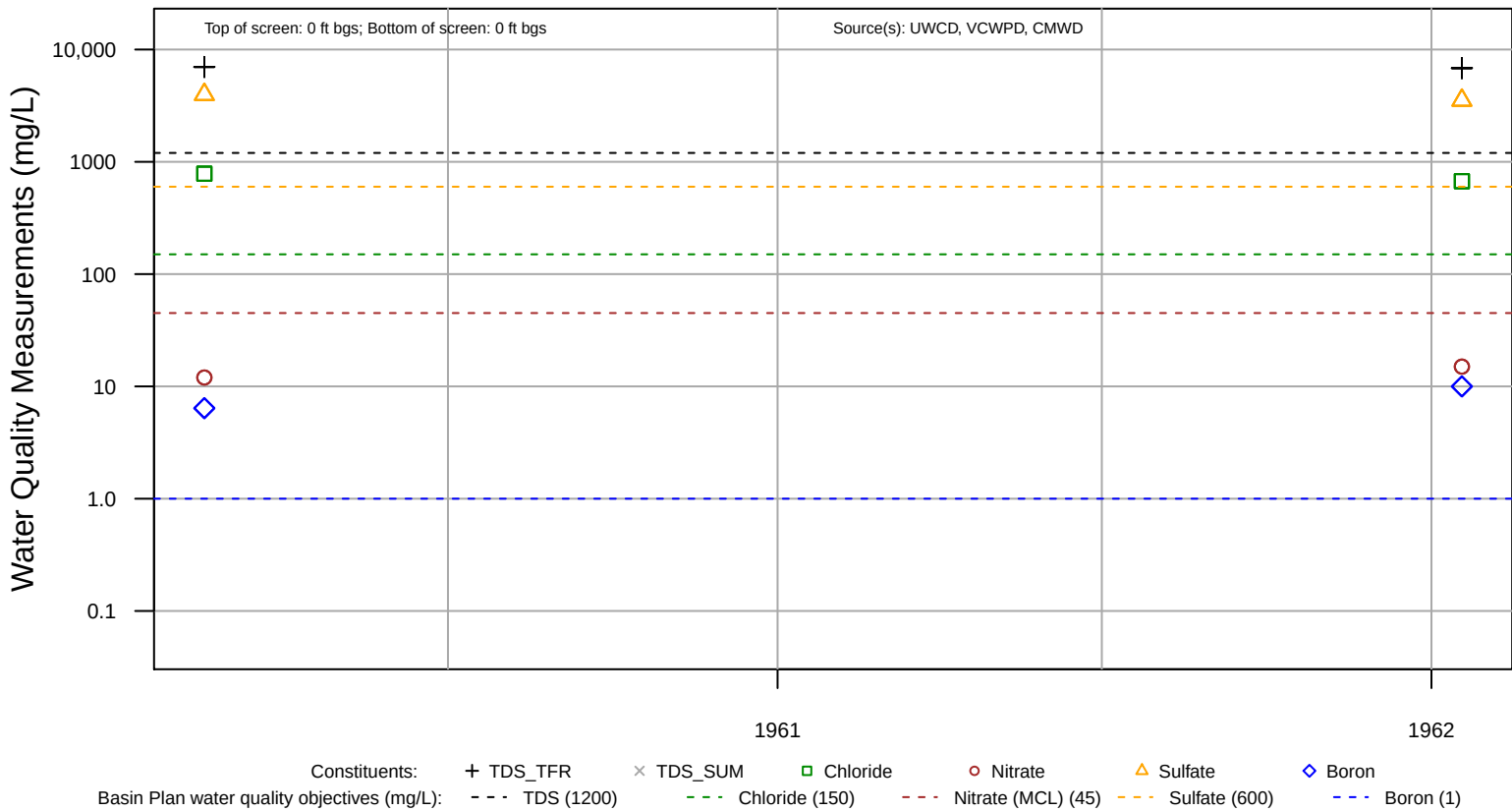
Basin: Oxnard; Screened Aquifer: Perched; Screened Aquifer System: Semi-Perched

# 01N21W19N01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

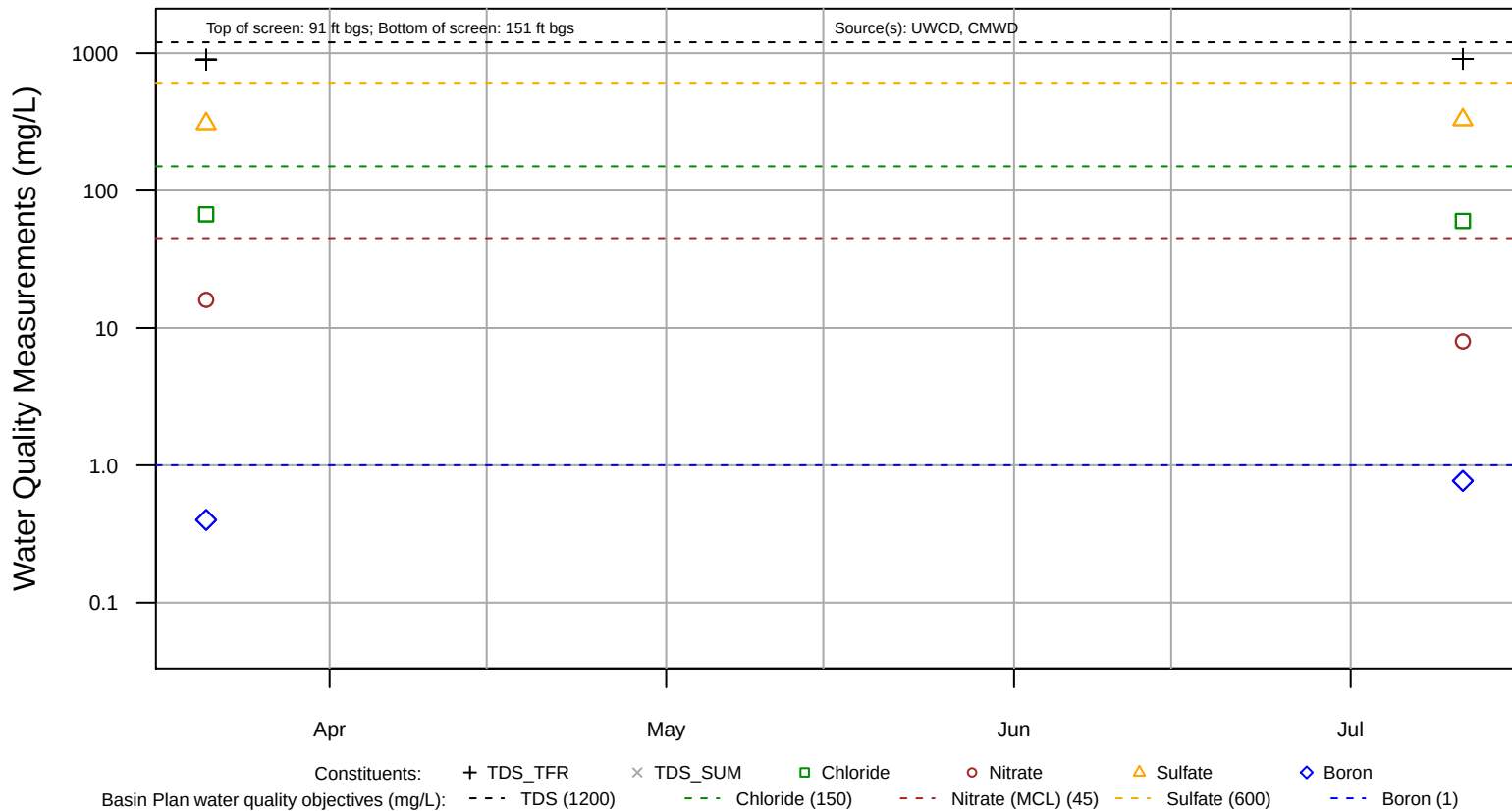
01N21W19R02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

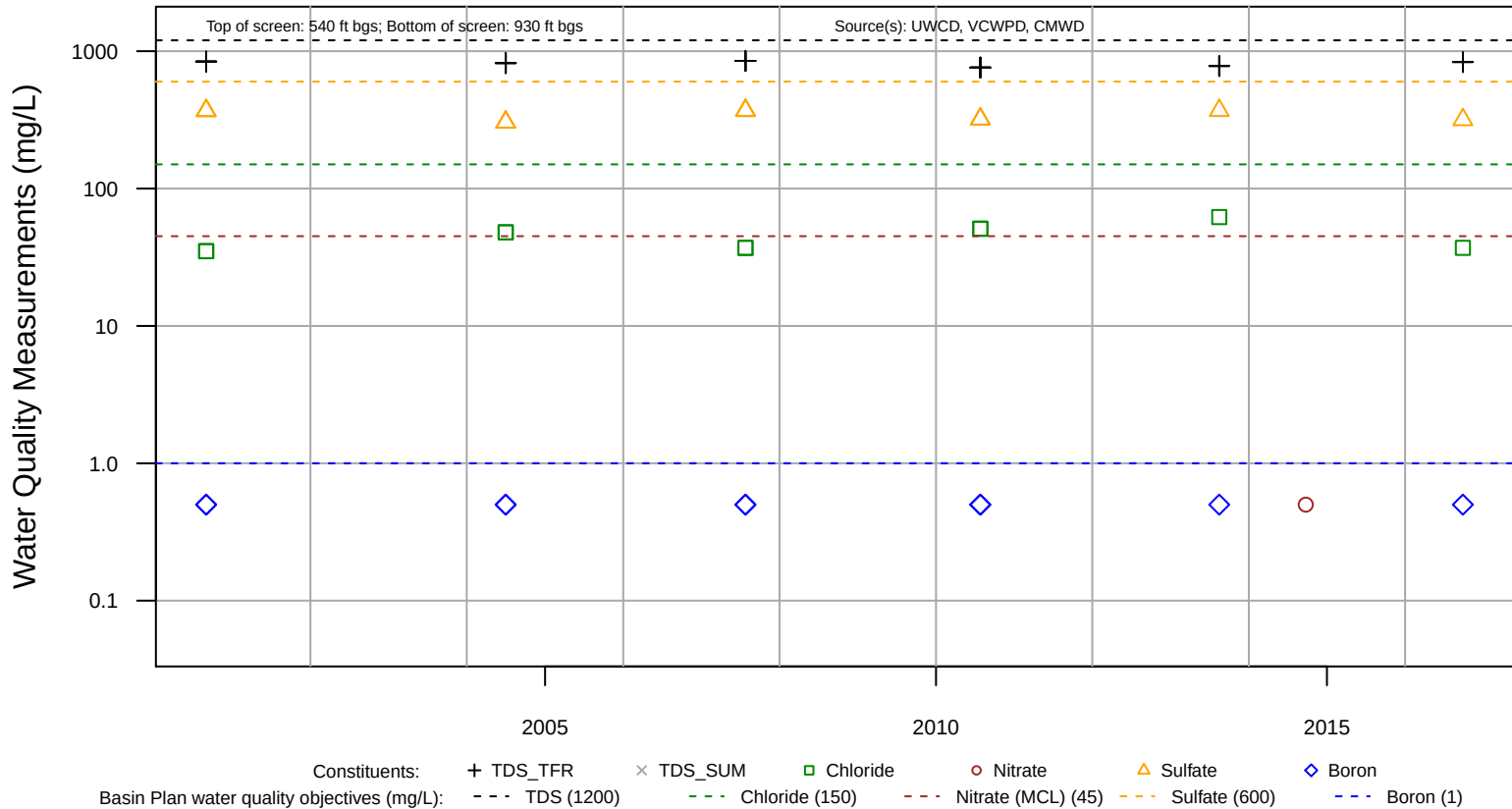


# 01N21W19R04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

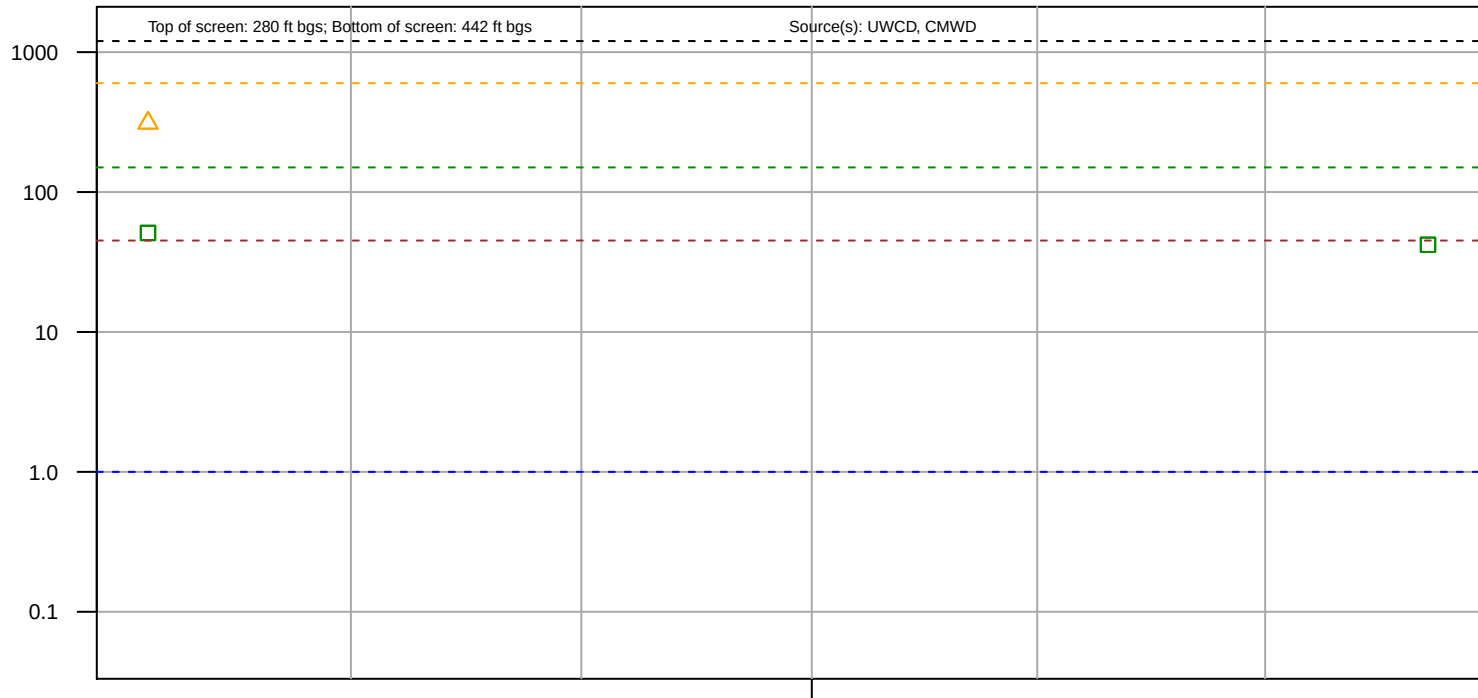
# 01N21W20B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N21W20C03S

Water Quality Measurements (mg/L)

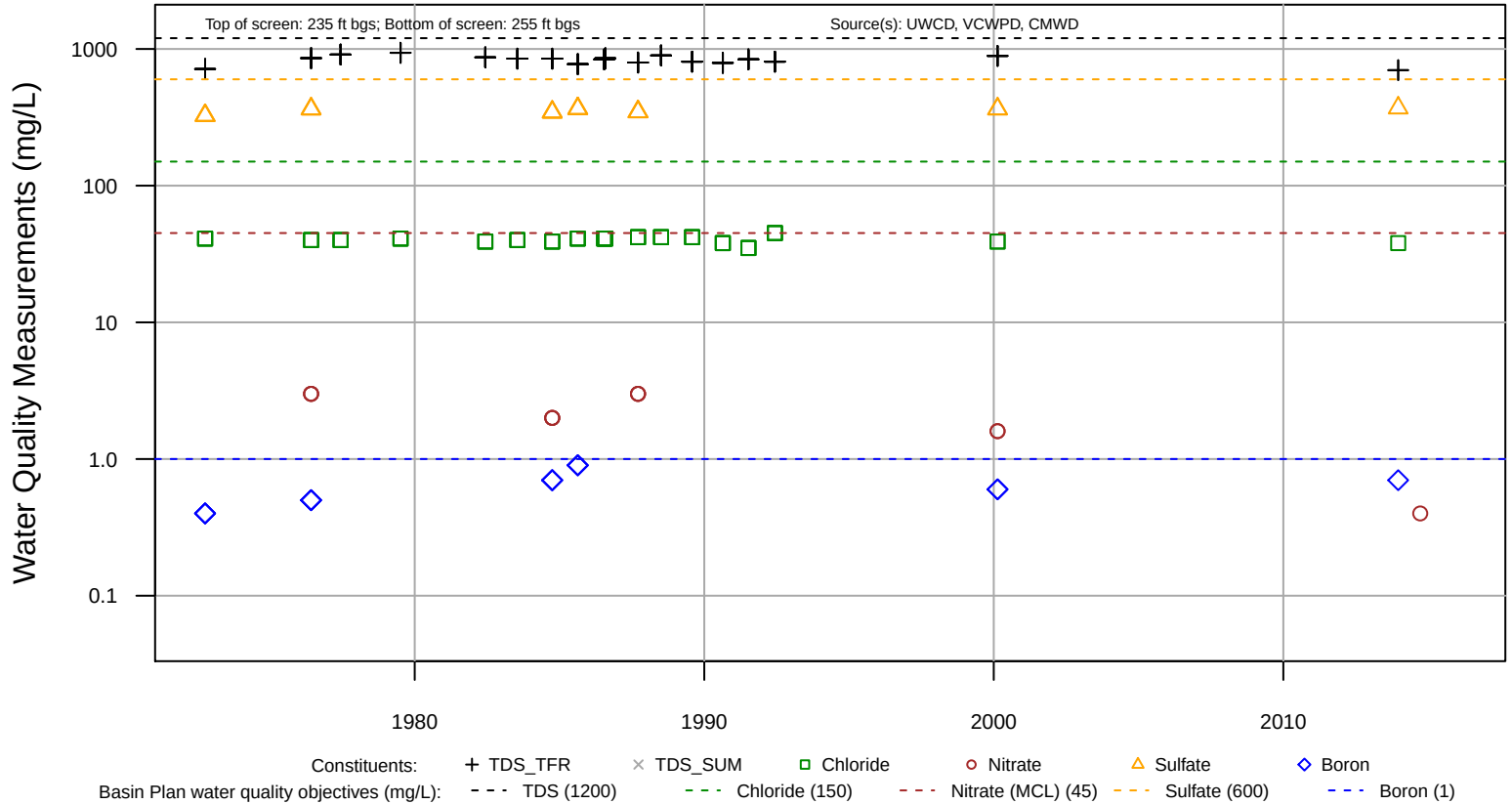


1931

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

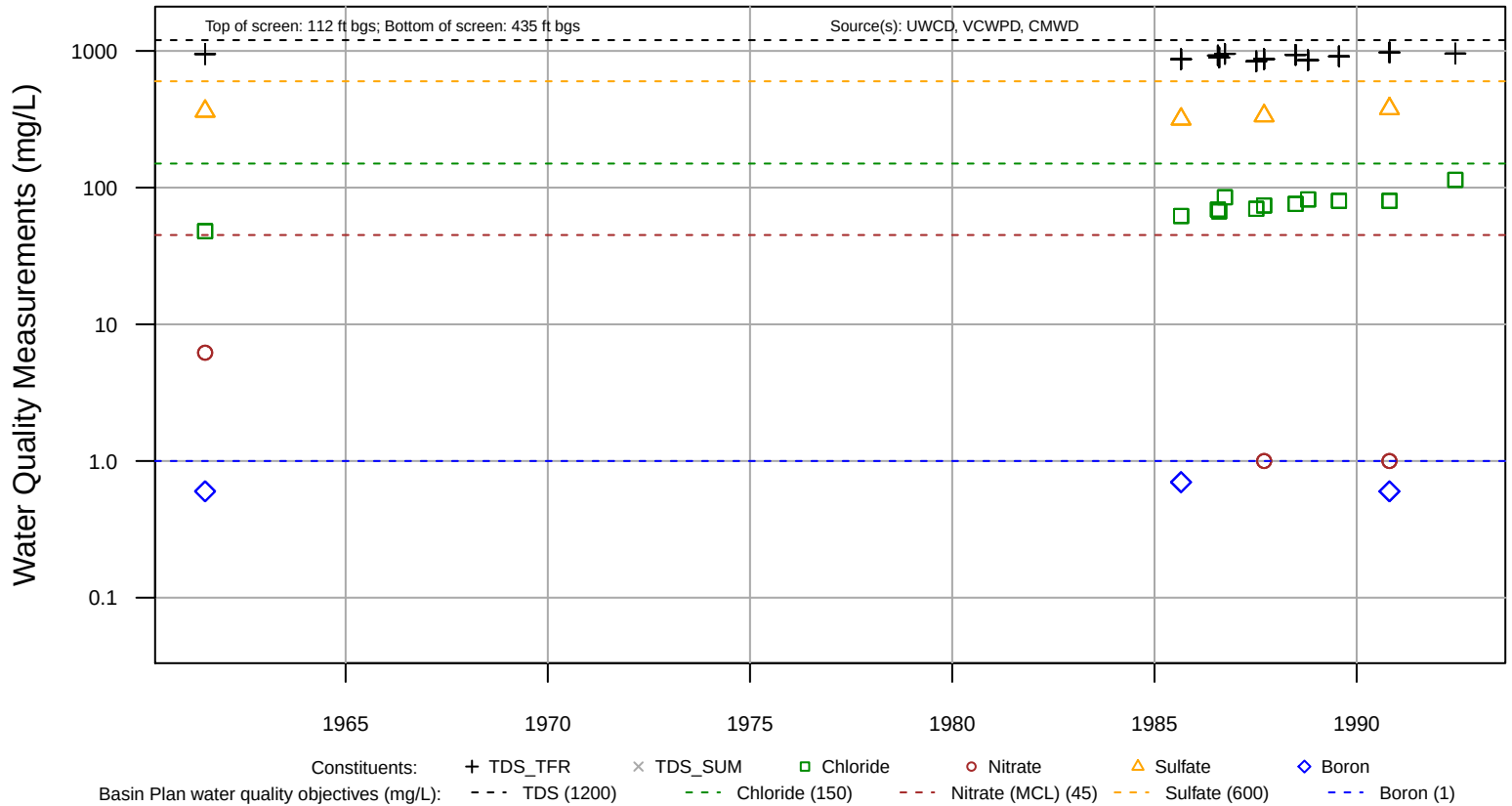
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20C05S



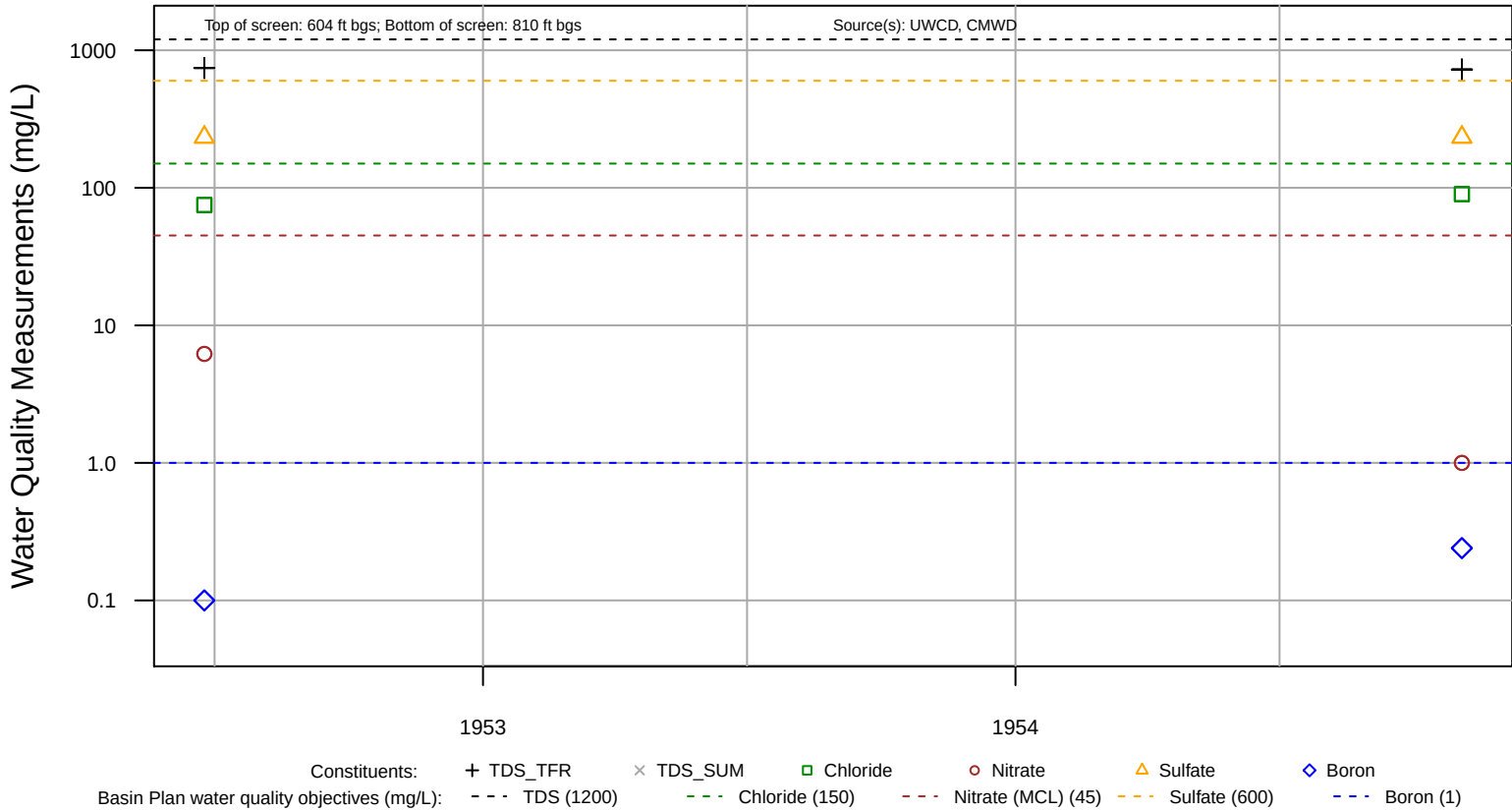
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N21W20D02S



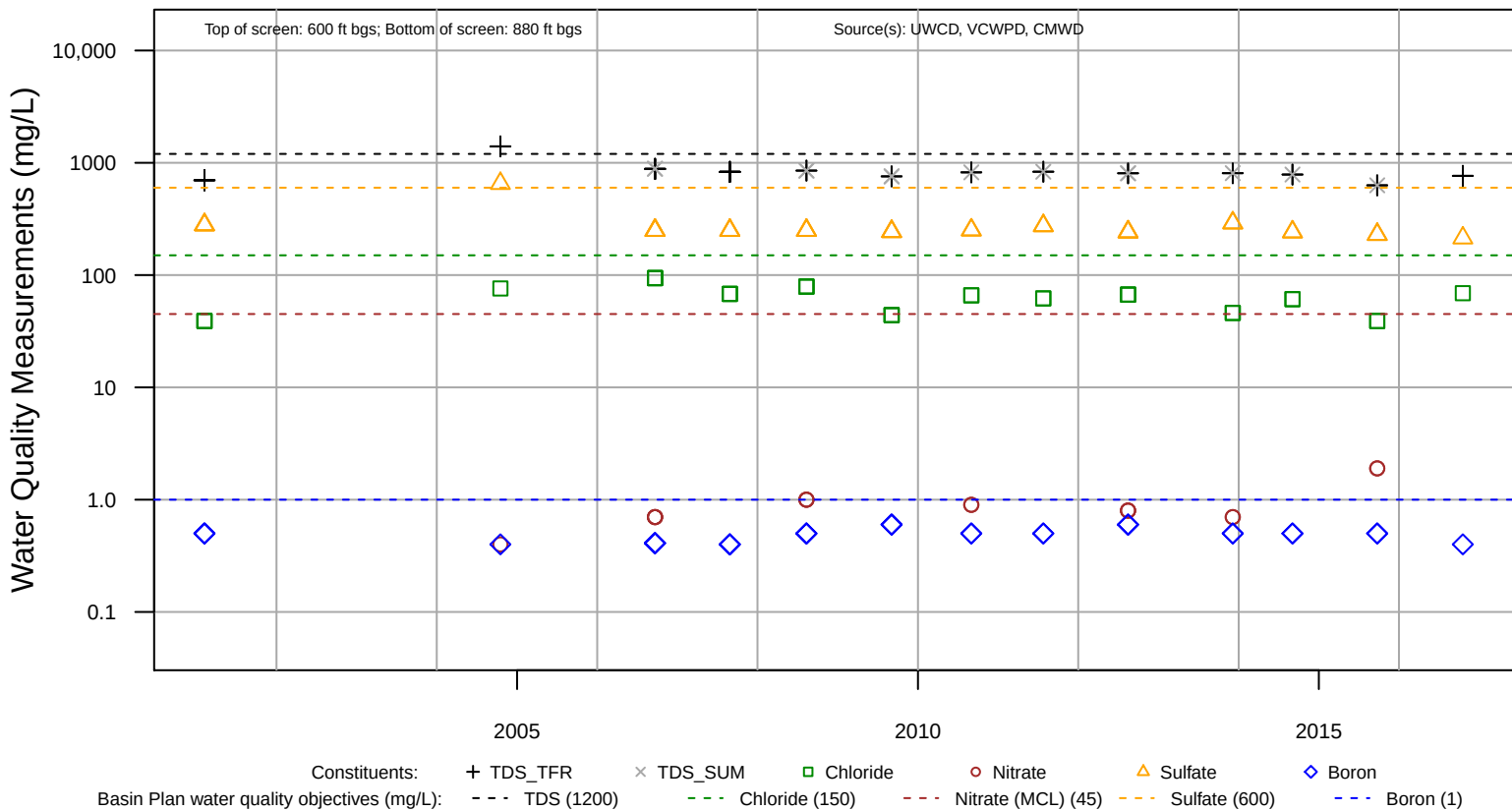
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W20K01S



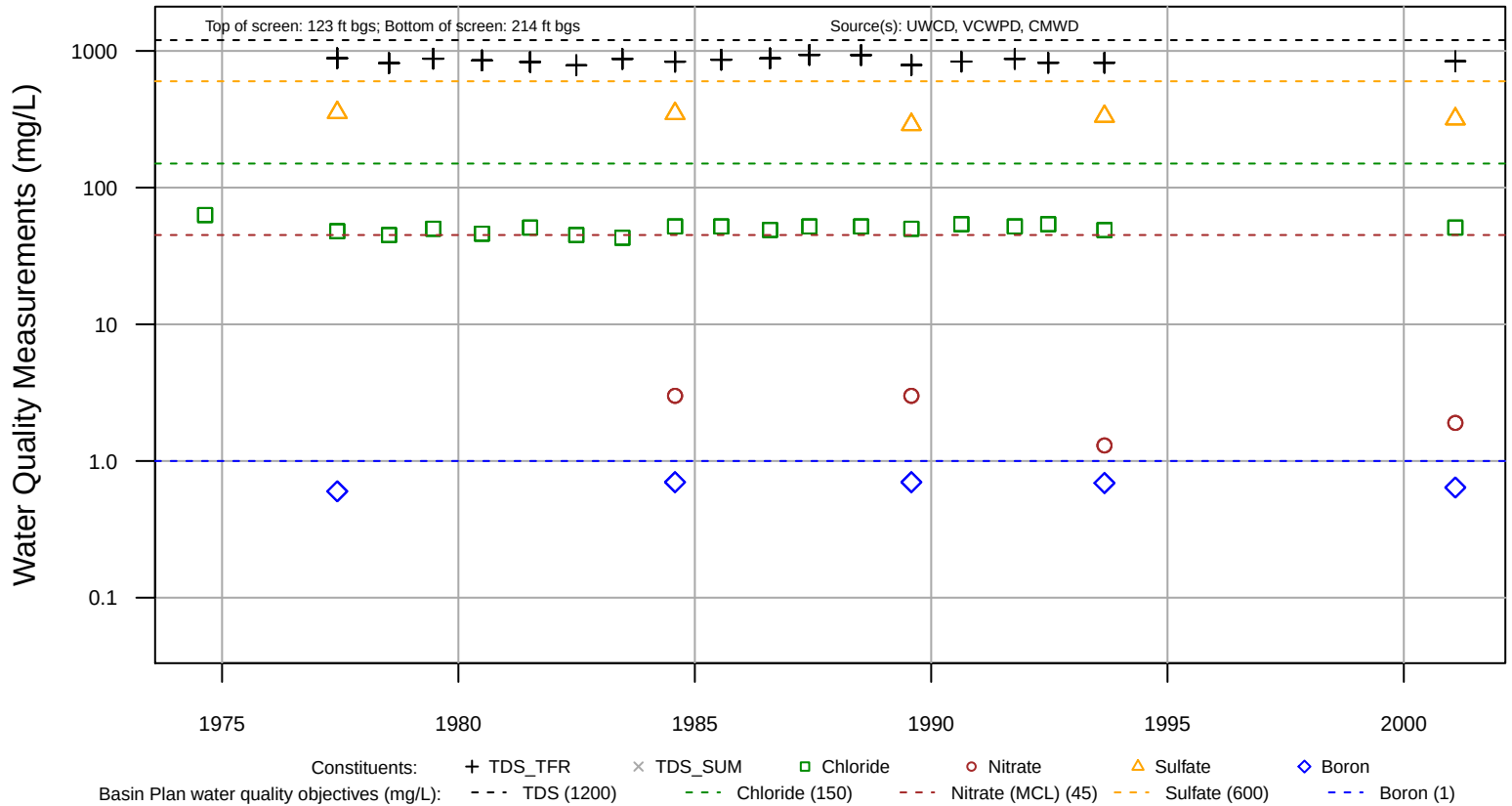
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20K03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

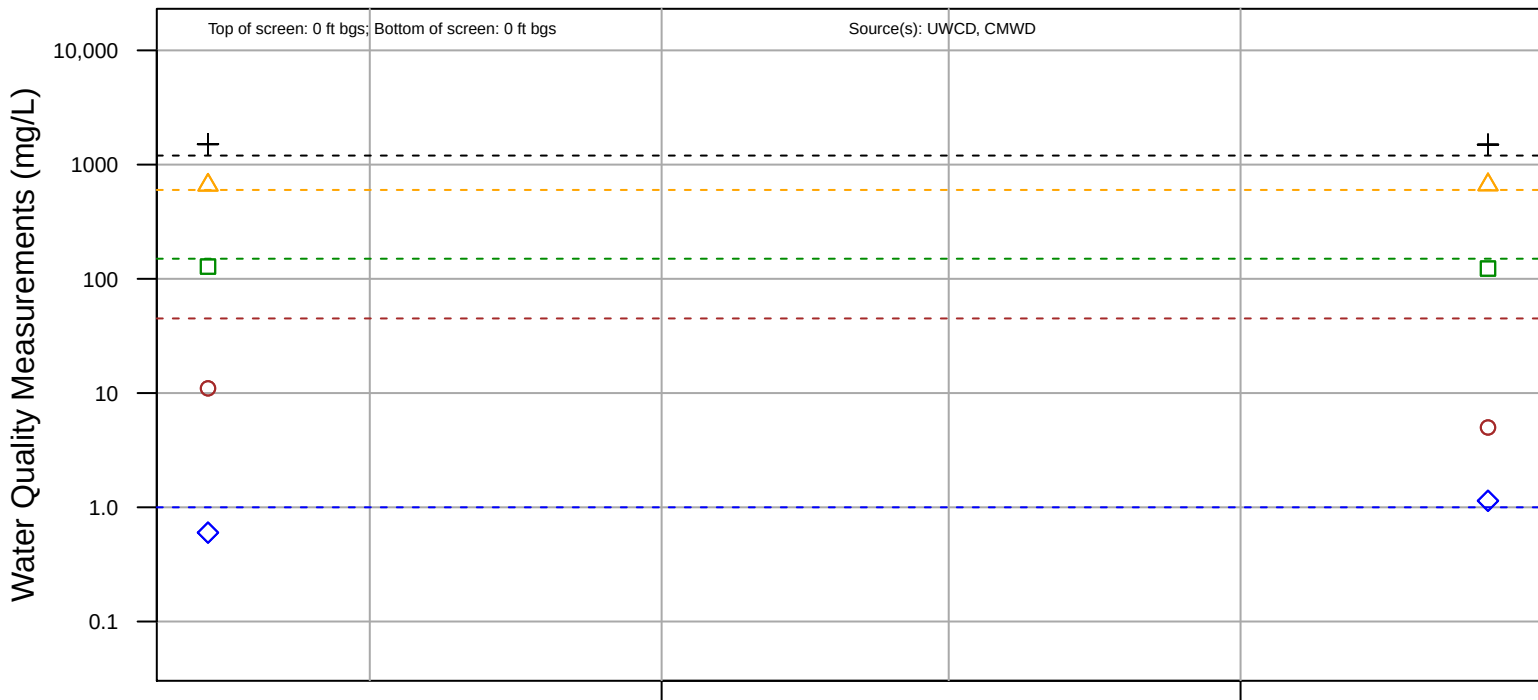
# 01N21W20L02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS



# 01N21W20M01S



1963

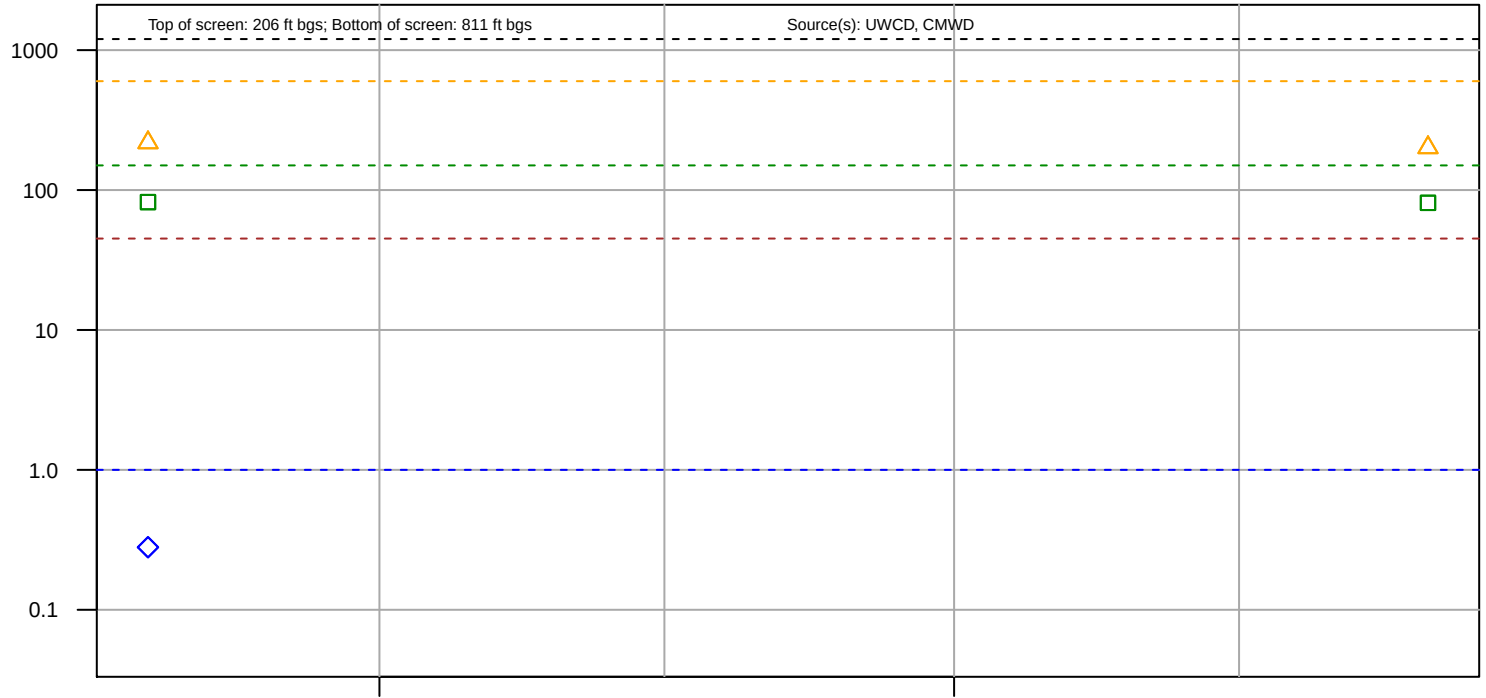
1964

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20N01S

Water Quality Measurements (mg/L)



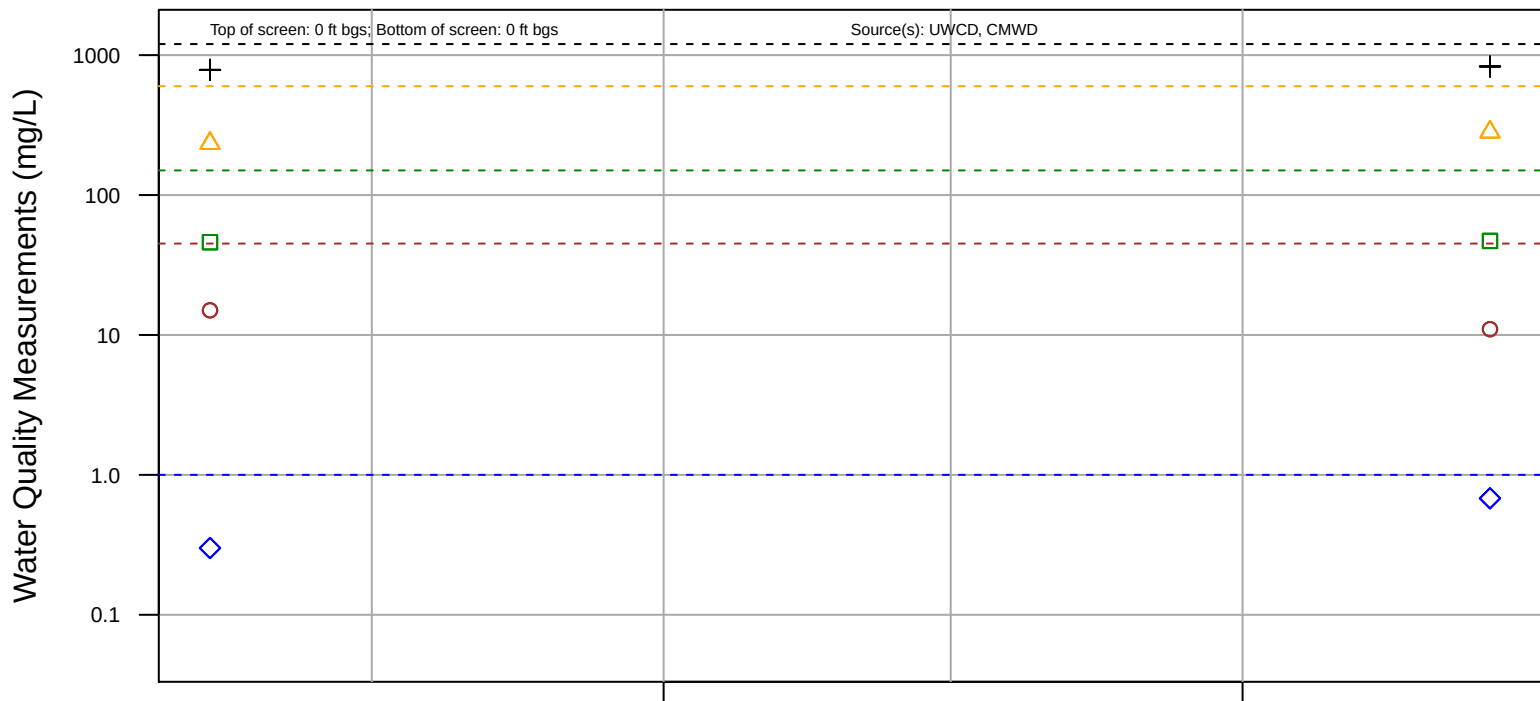
1930

1931

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20N05S



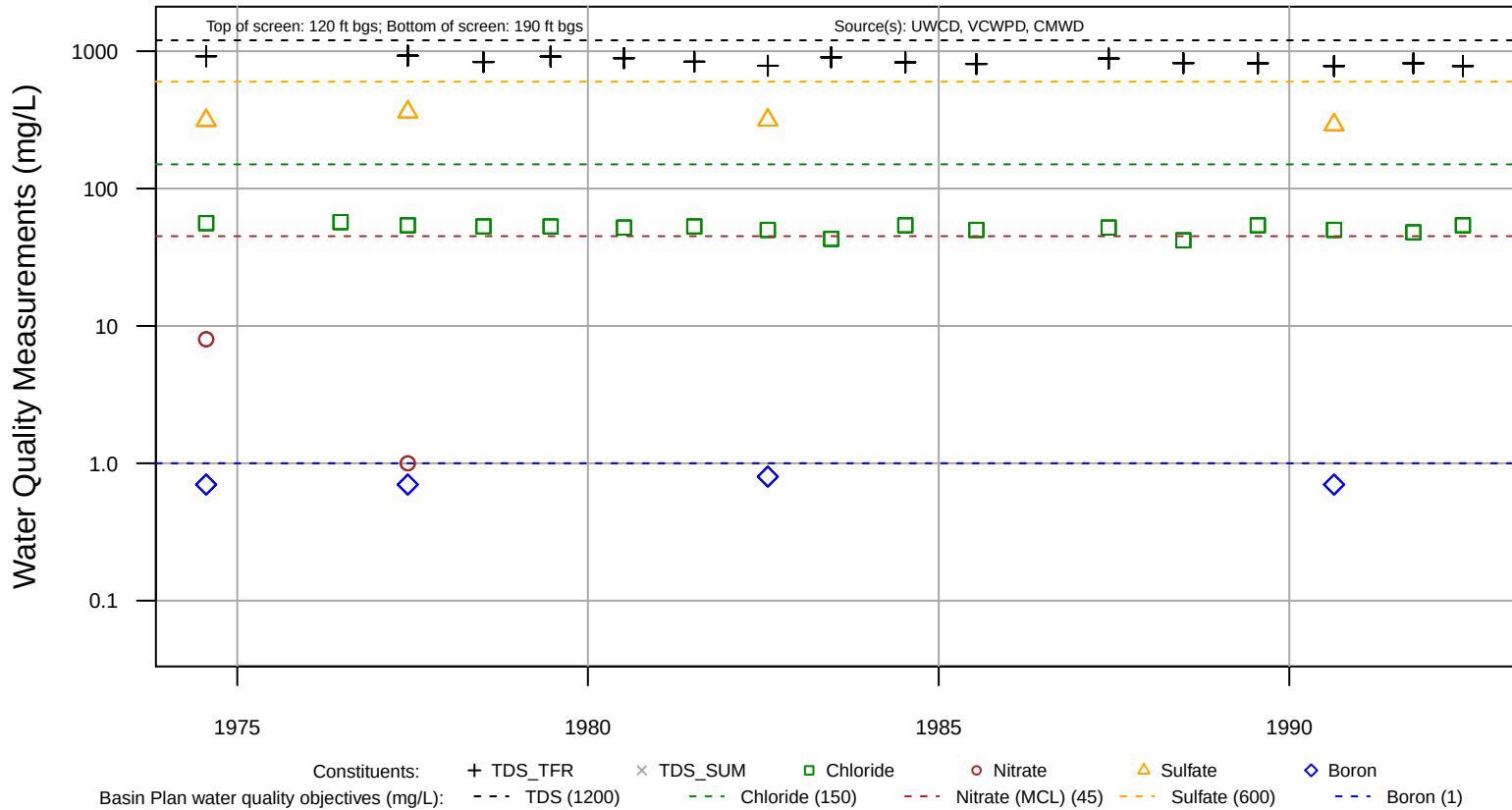
1963

1964

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

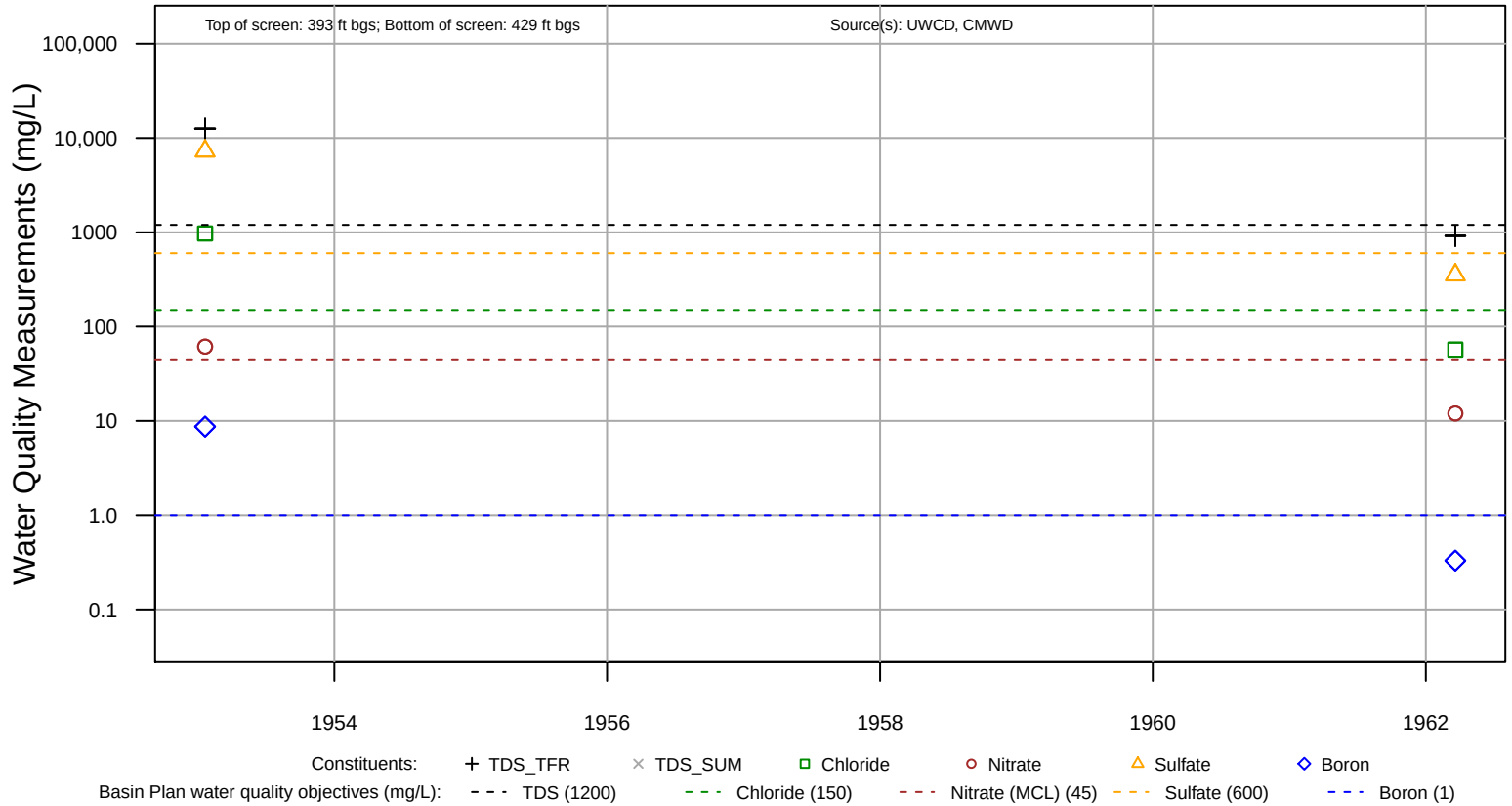
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20N07S



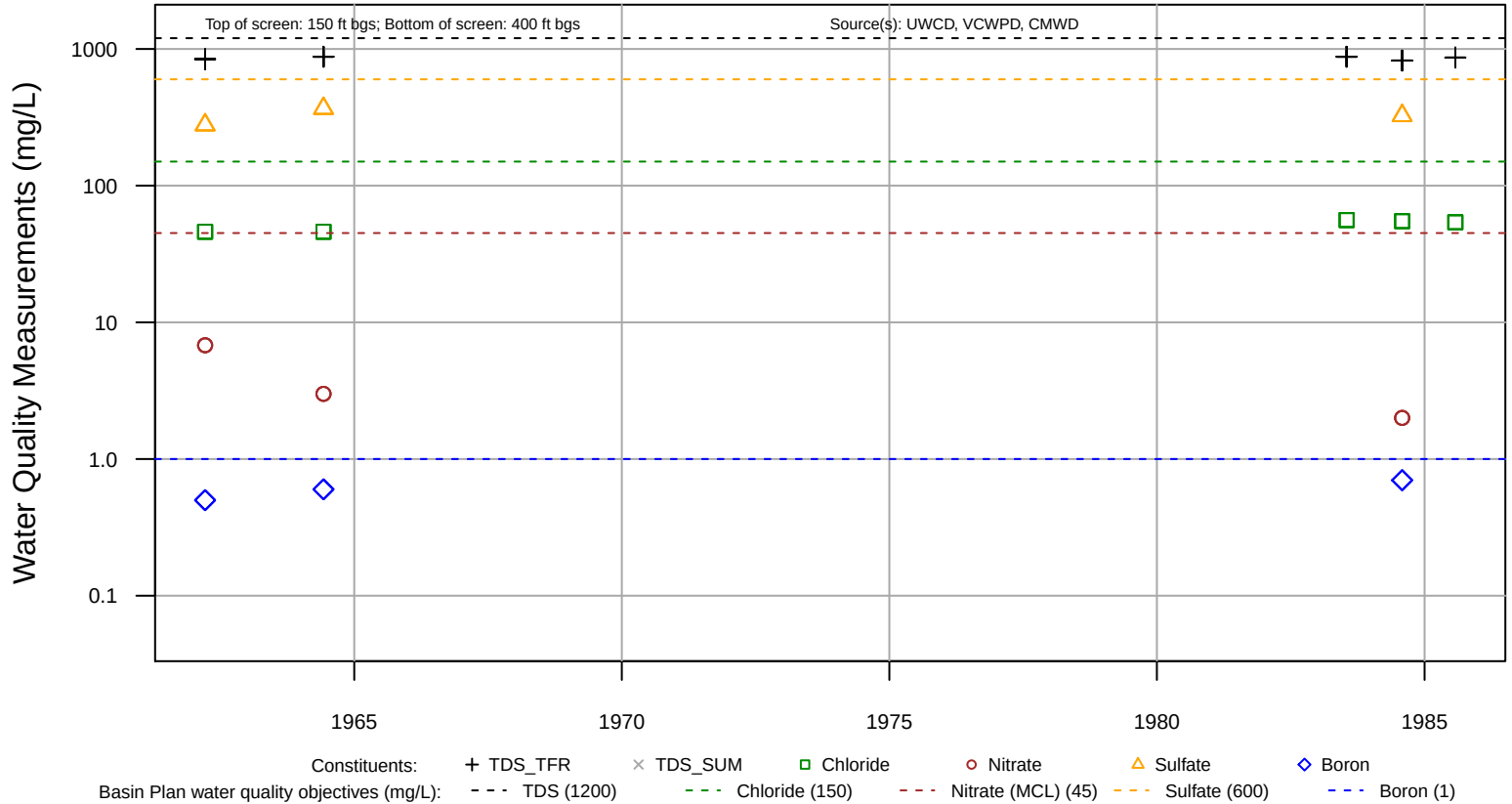
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 01N21W20P01S



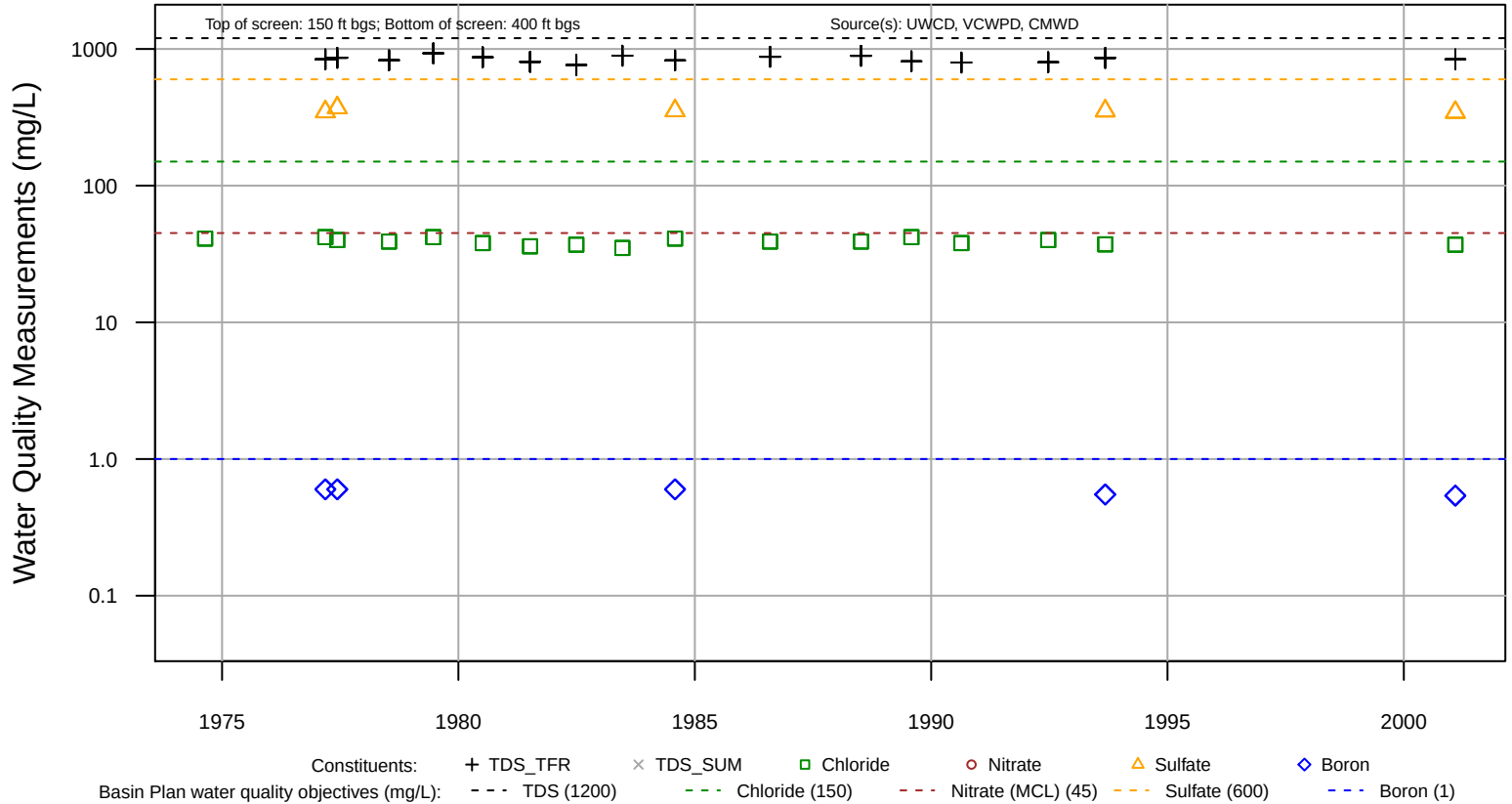
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20P02S



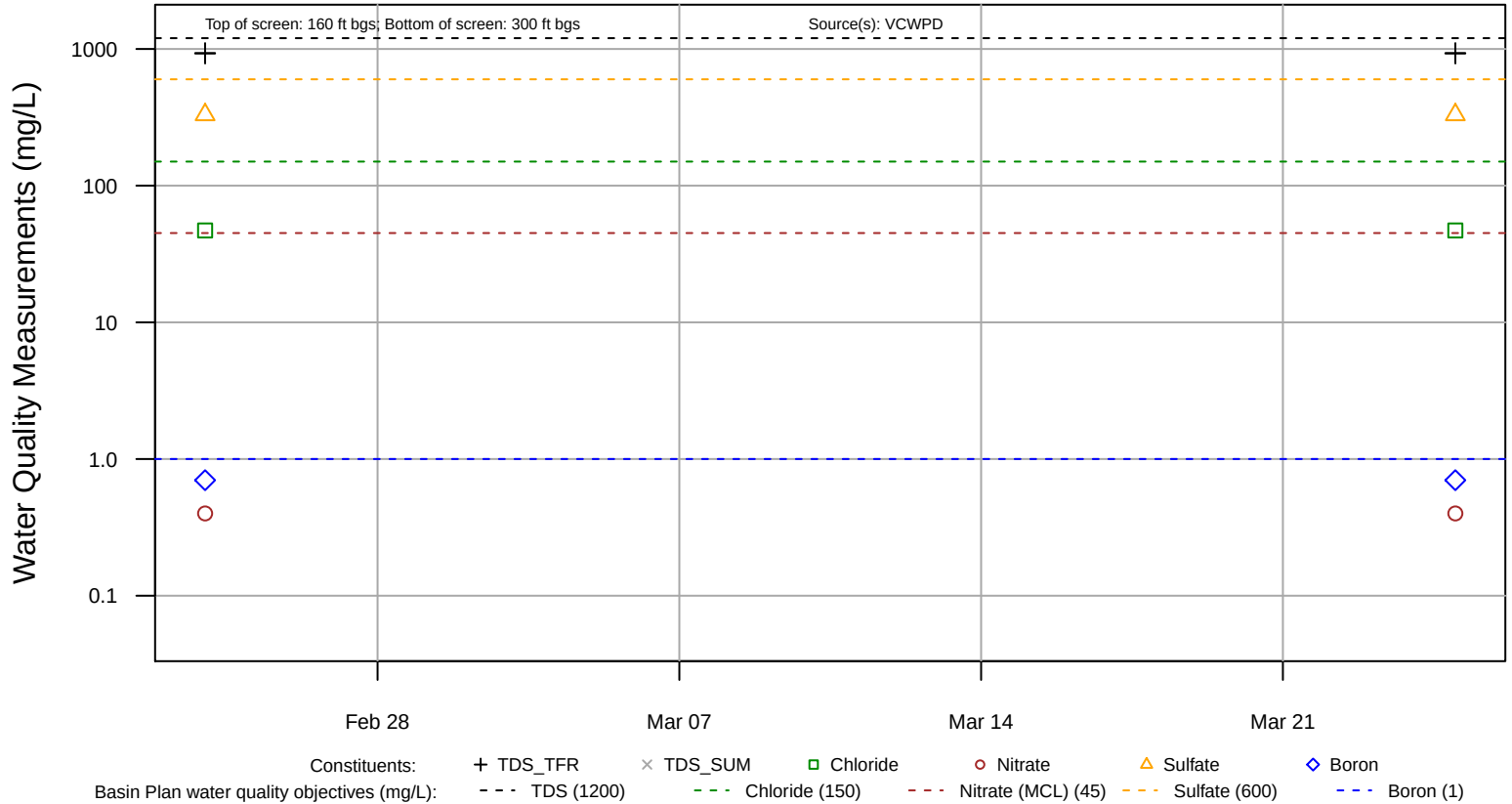
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W20P03S



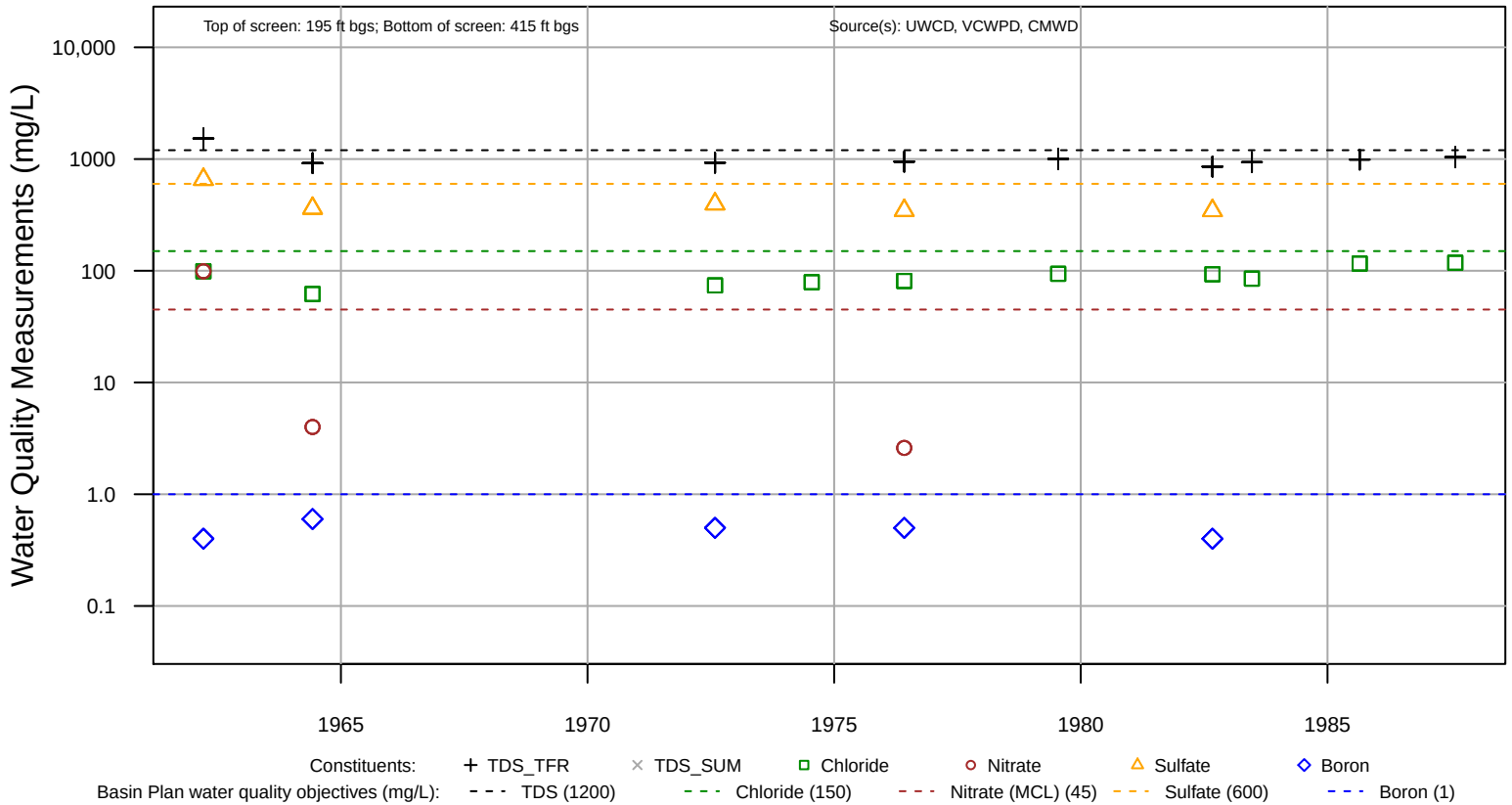
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W20P04S



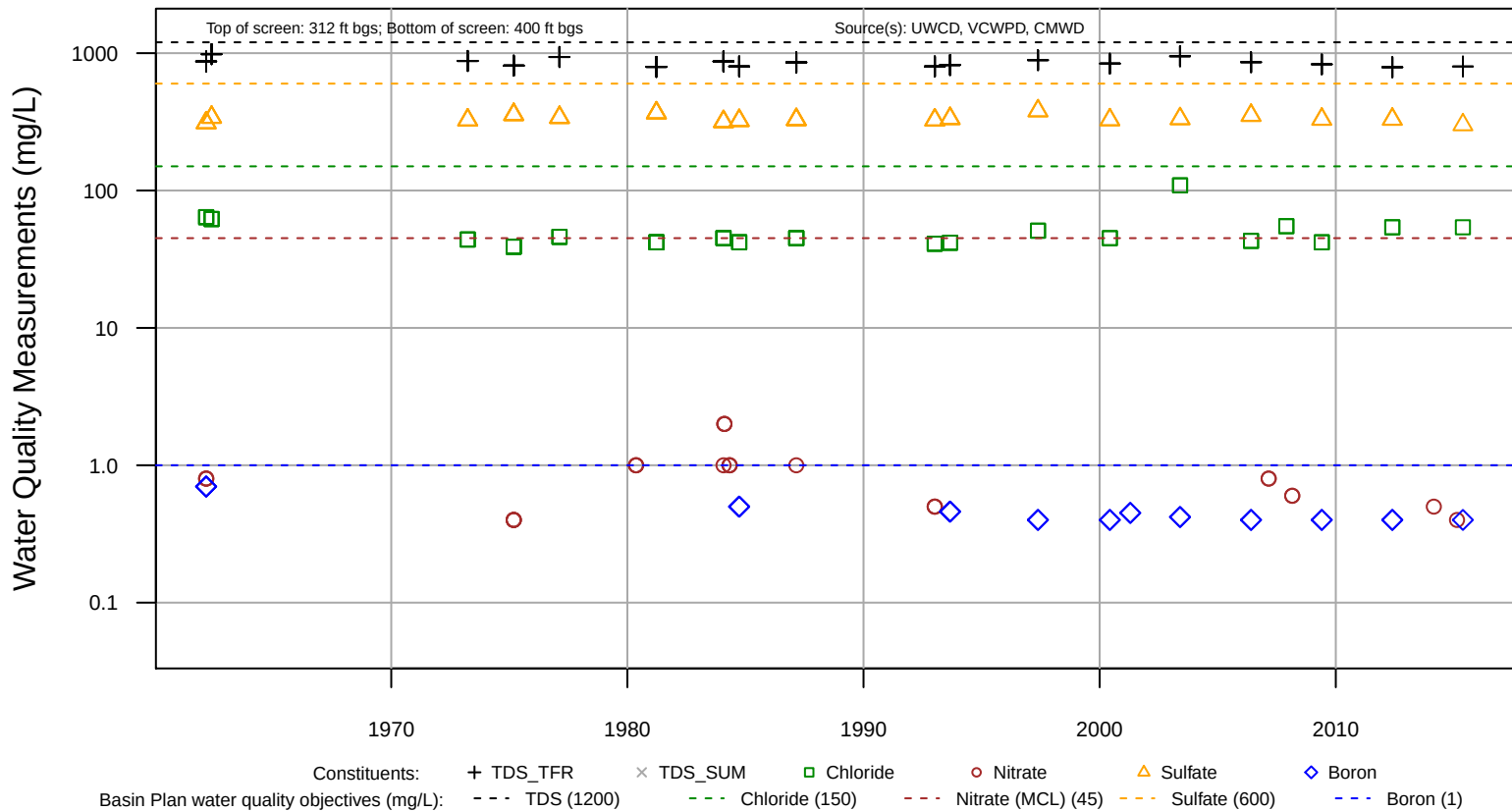


# 01N21W20R01S



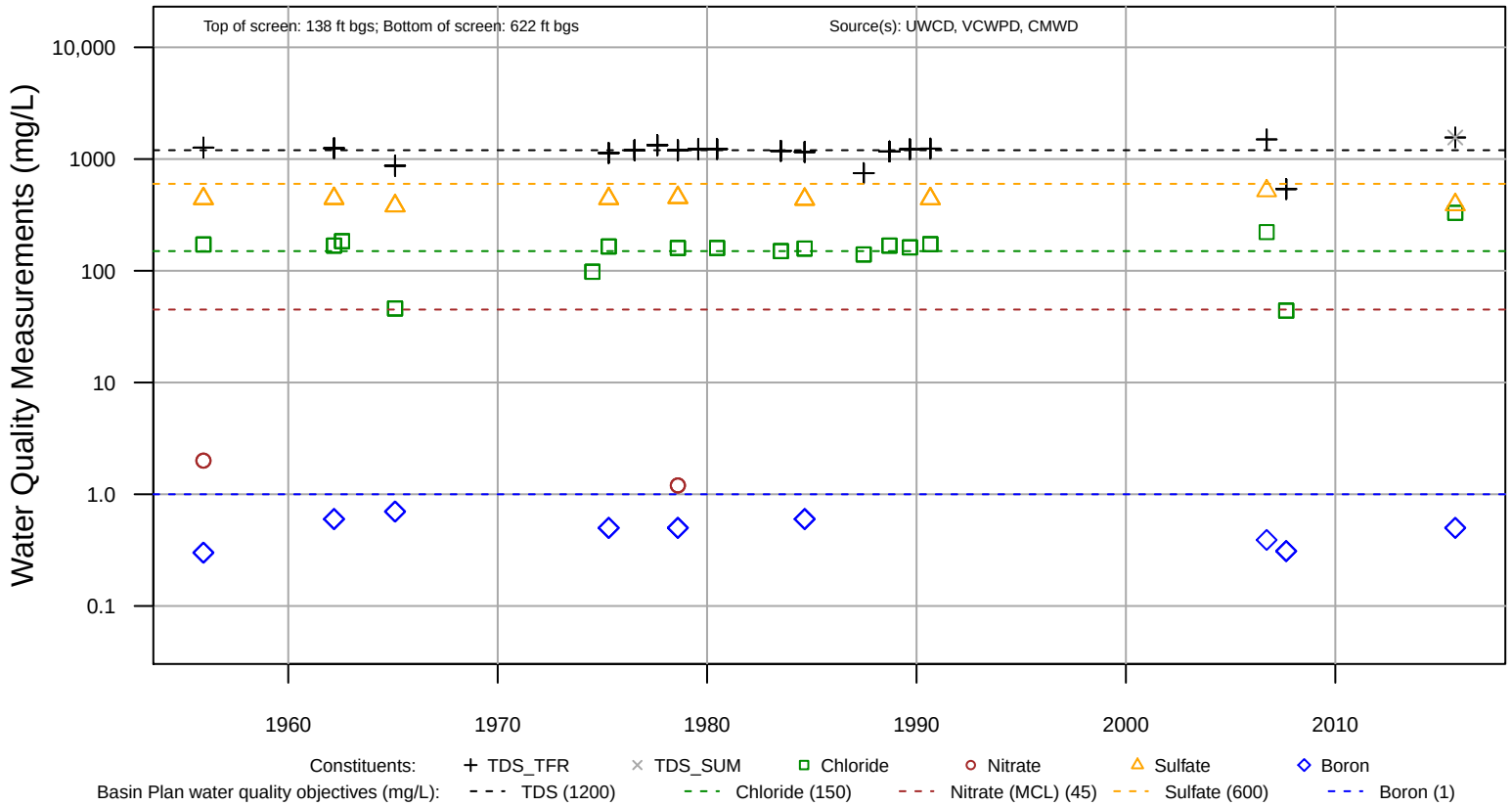
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W21D03S



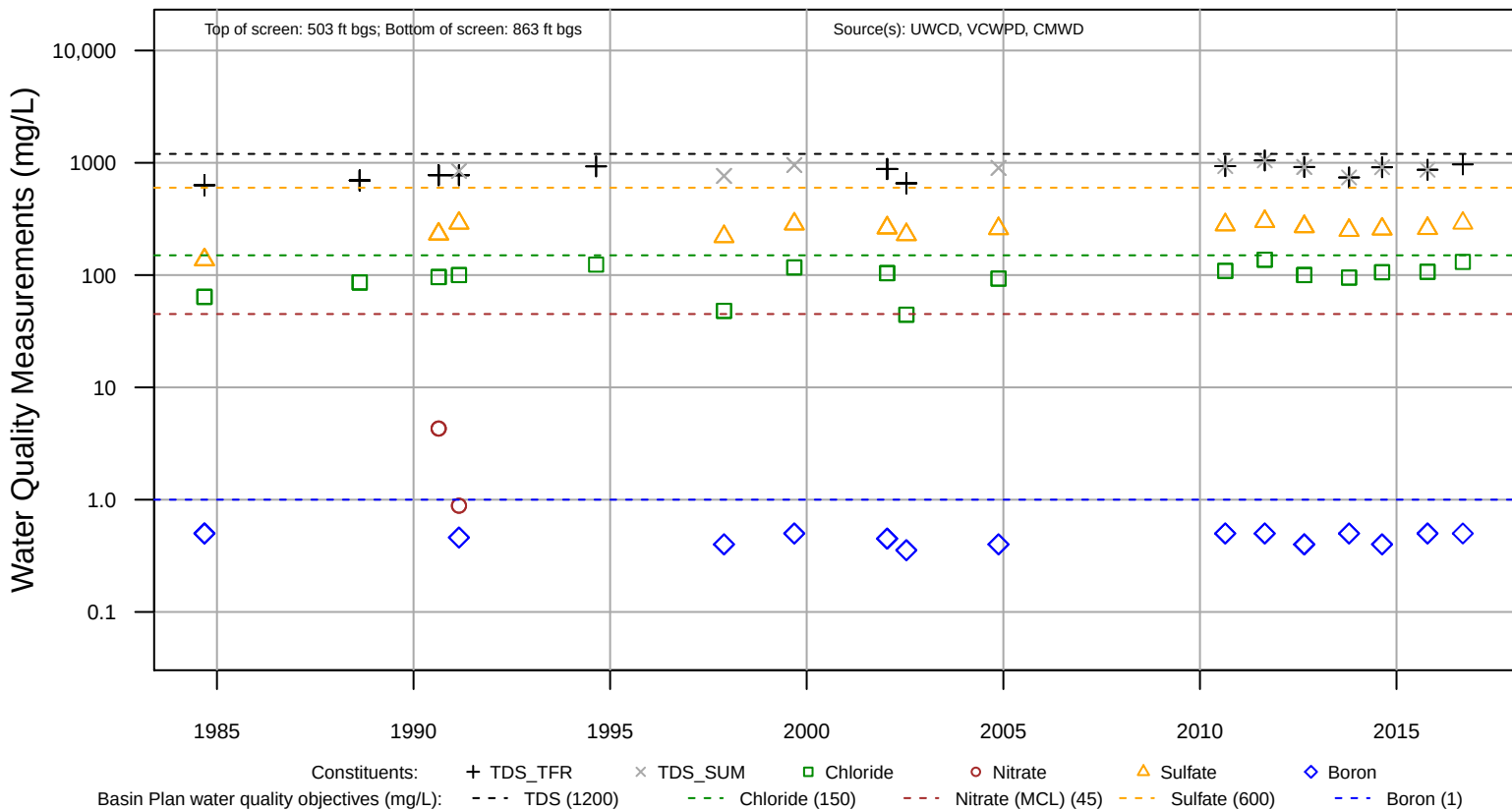
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W21H01S



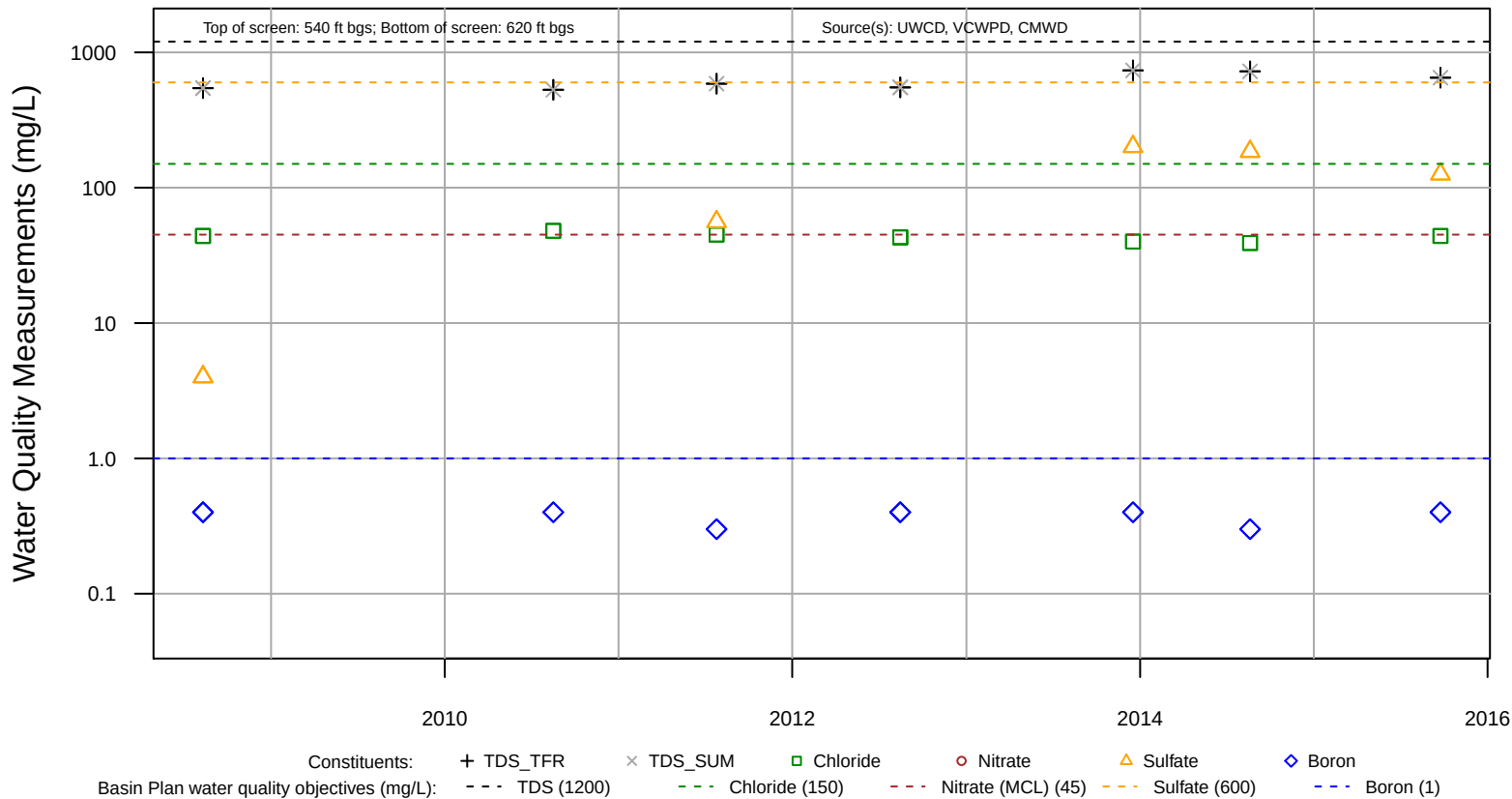
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W21H02S



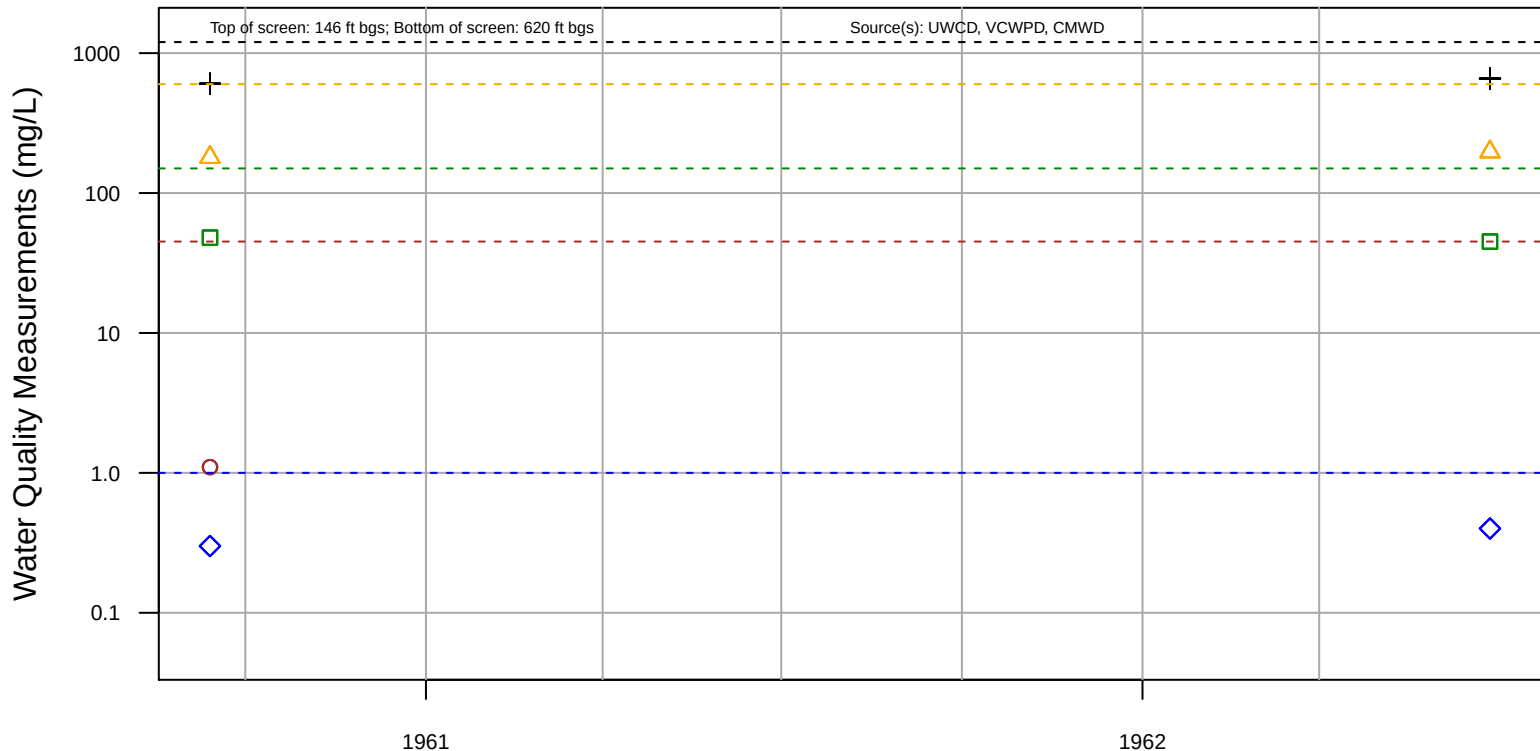
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W21H03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

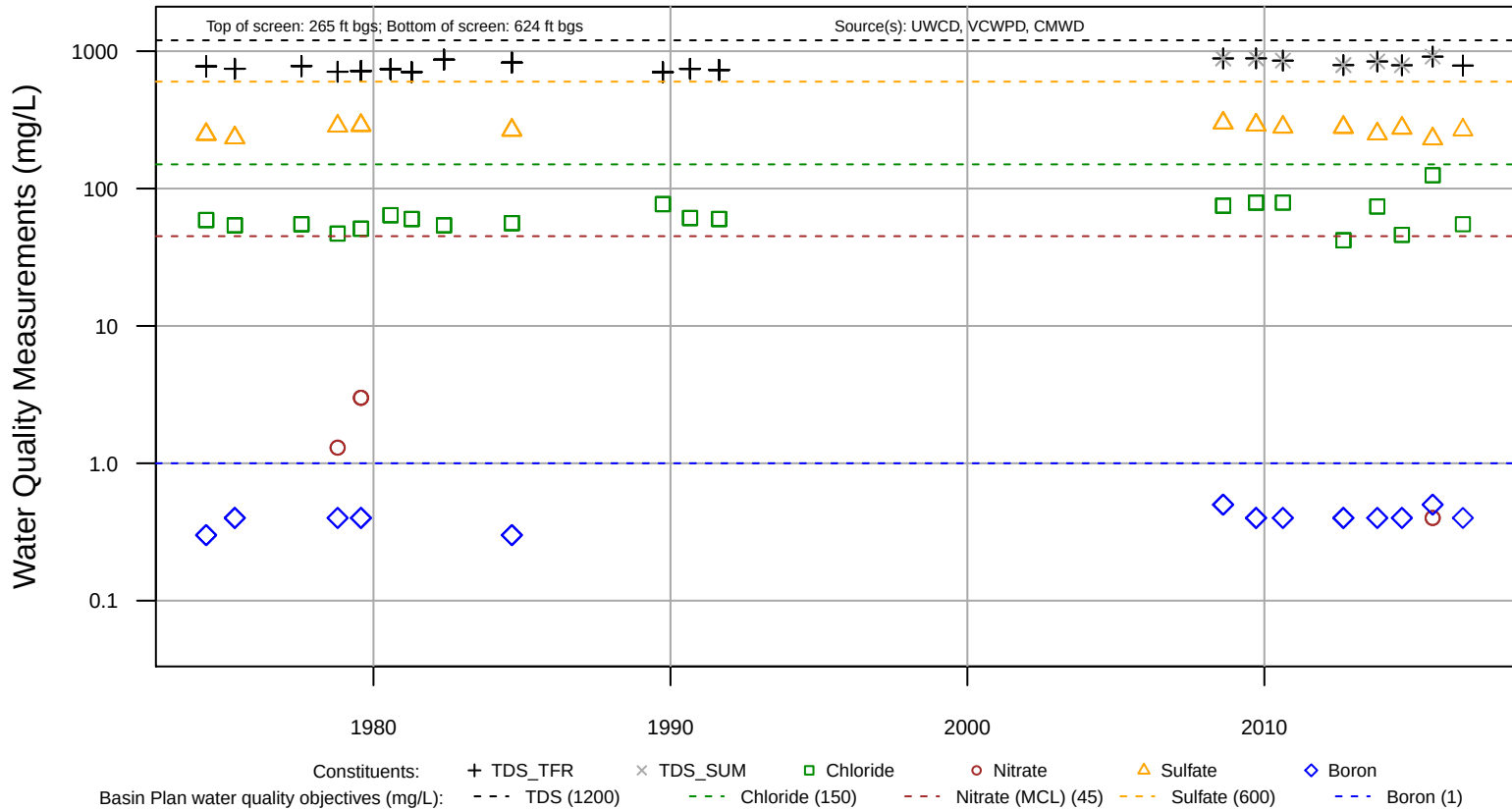
# 01N21W21K01S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

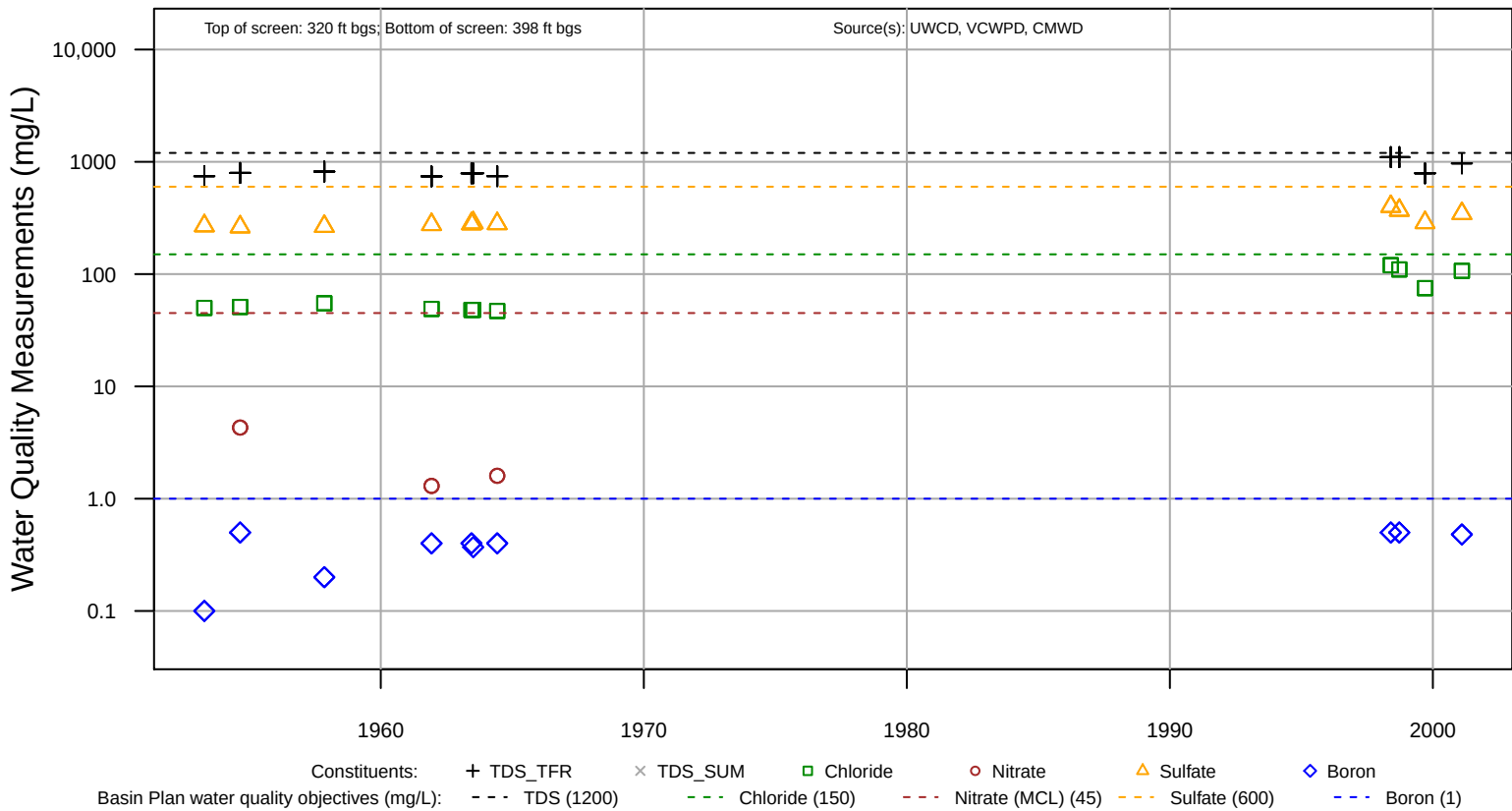
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W21K03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

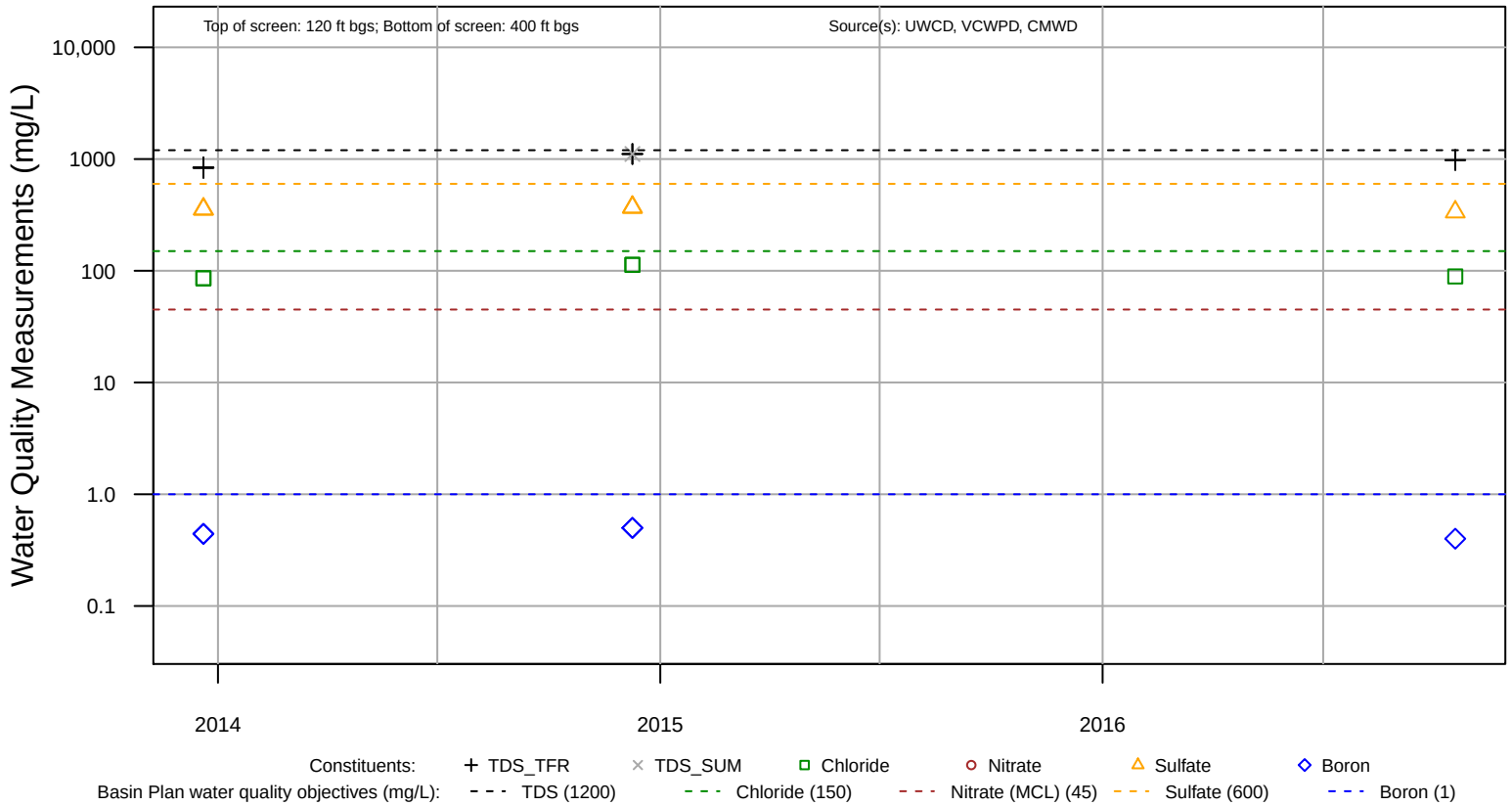
01N21W21N01S



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS



# 01N21W21N02S

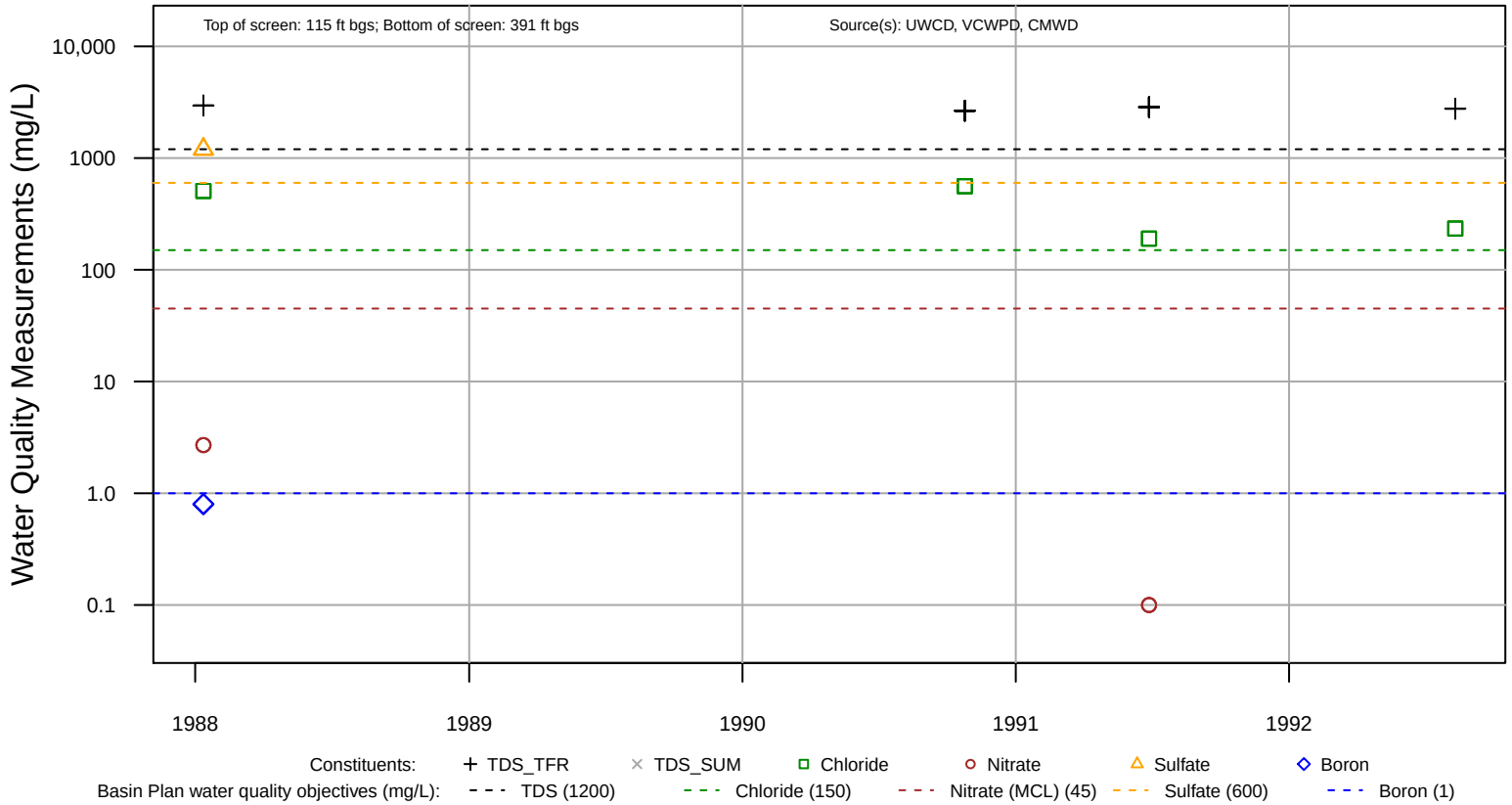


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W21P01S

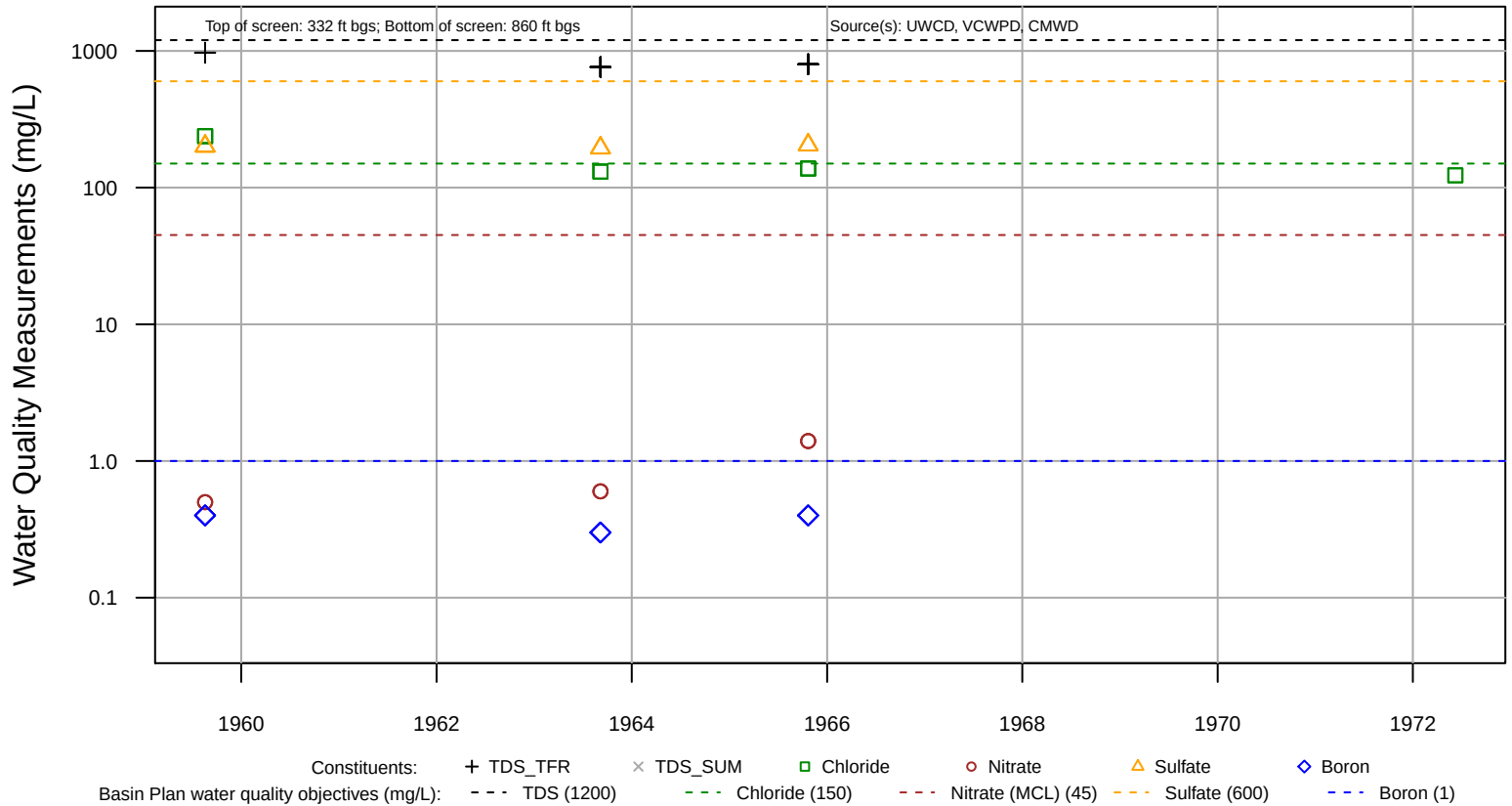


# 01N21W22A01S

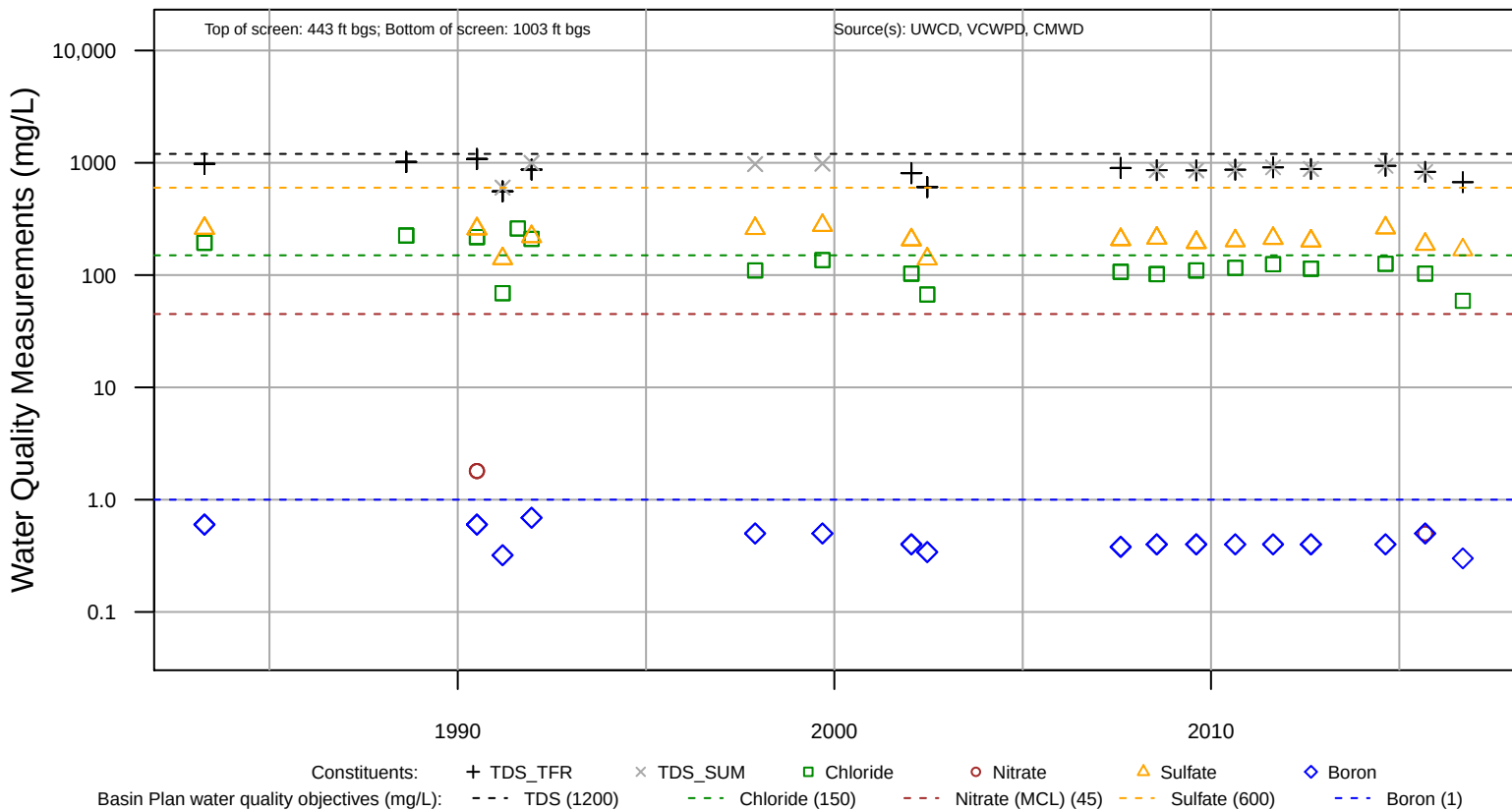


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W22B02S

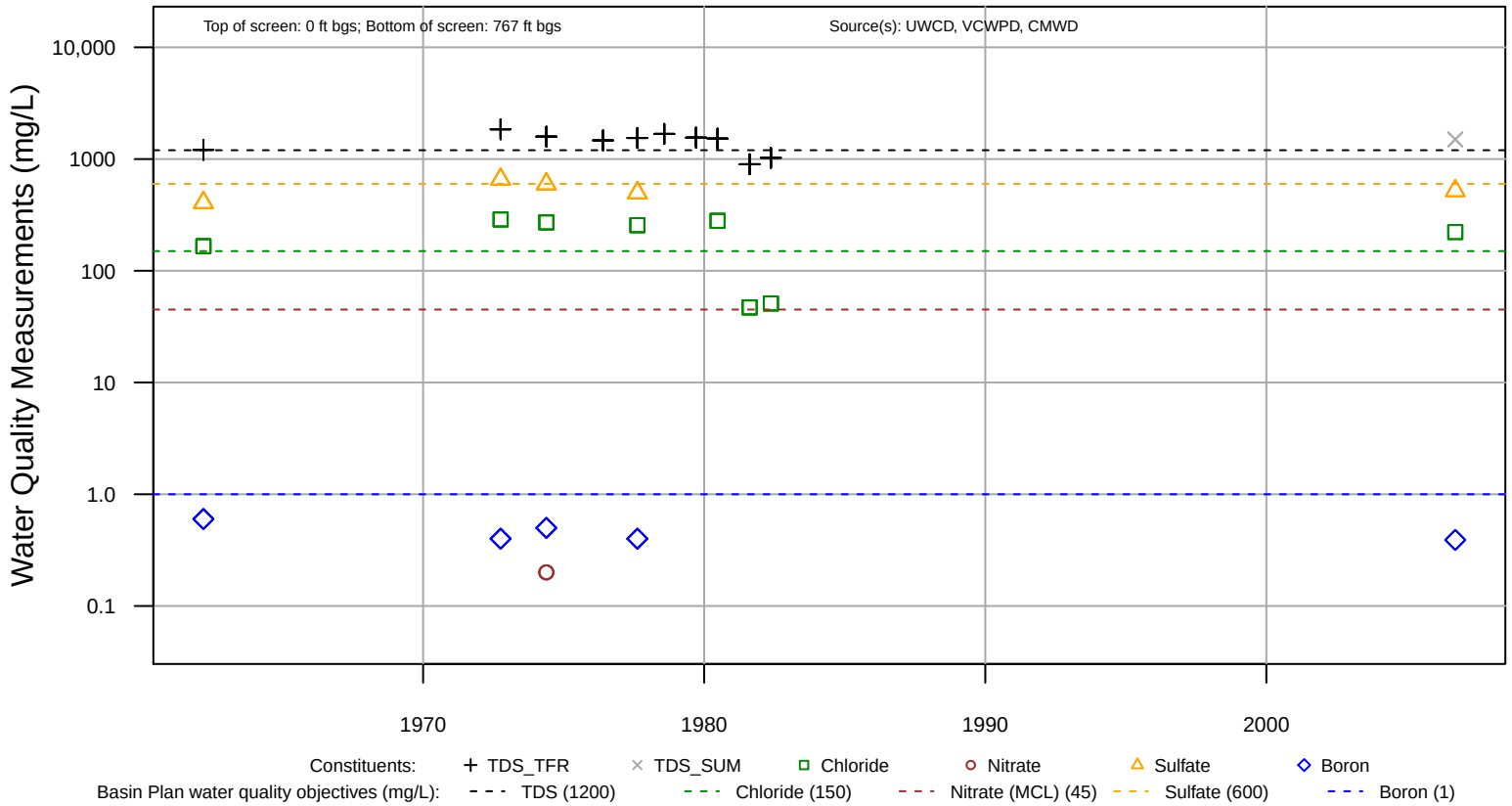


# 01N21W22C01S



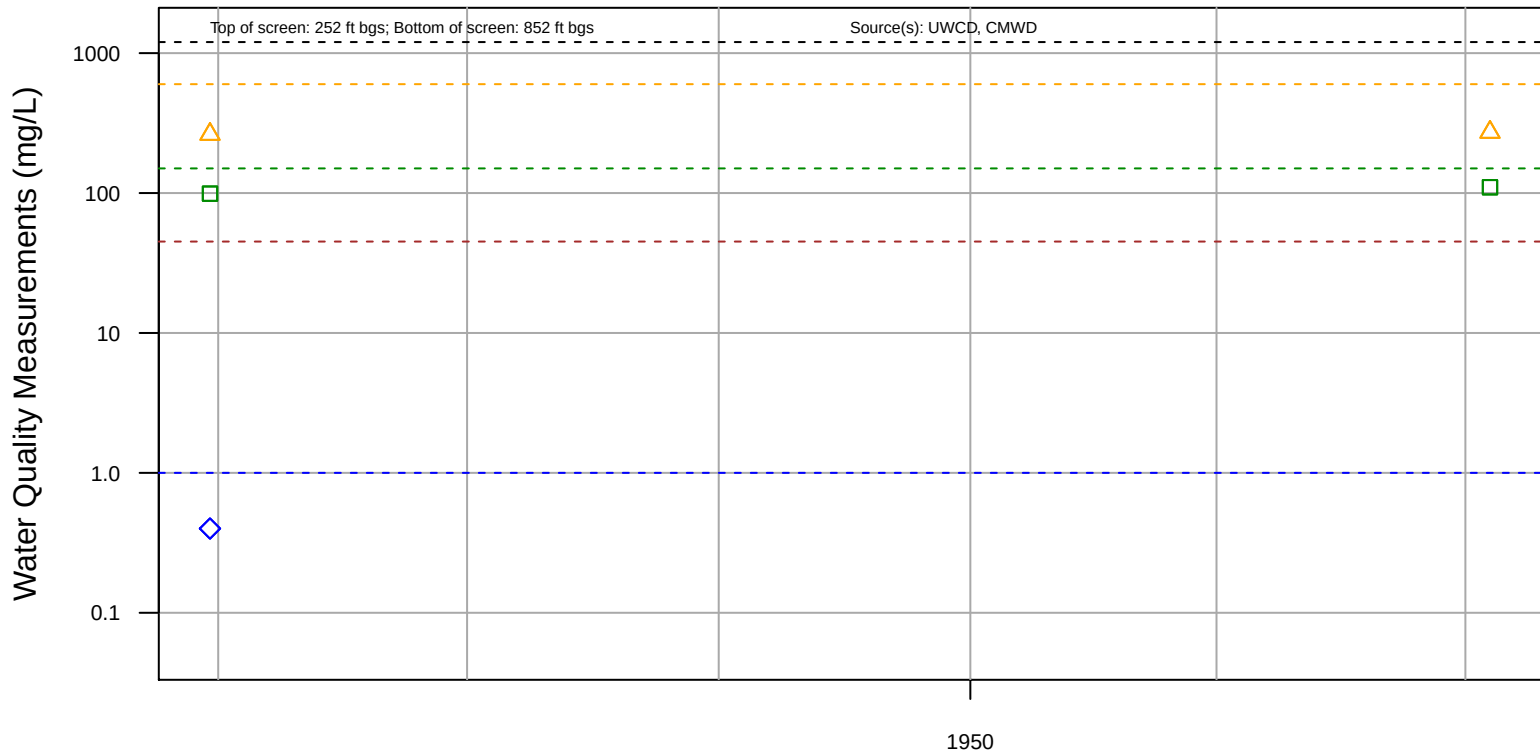
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W22H01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W22K01S

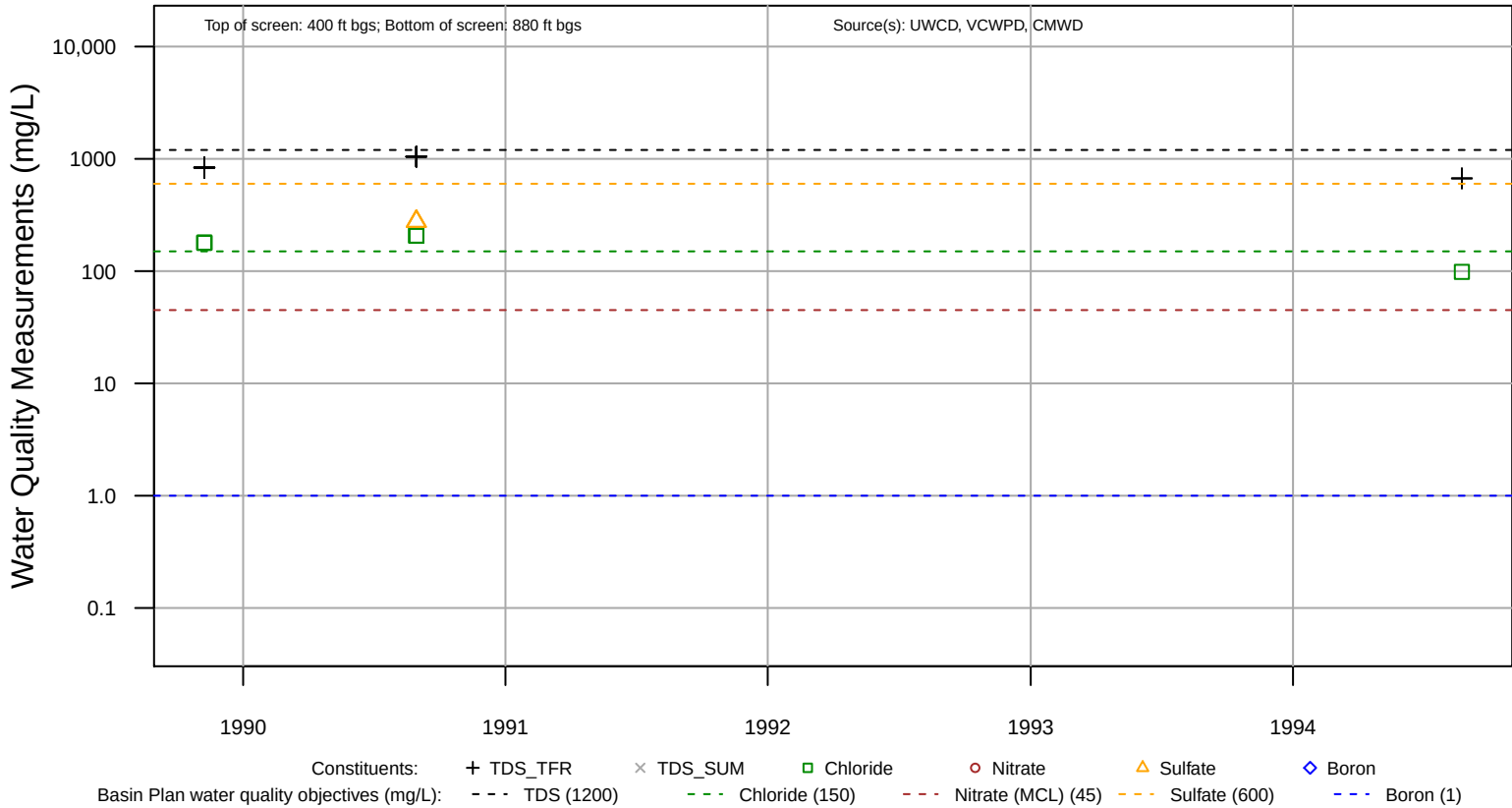


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

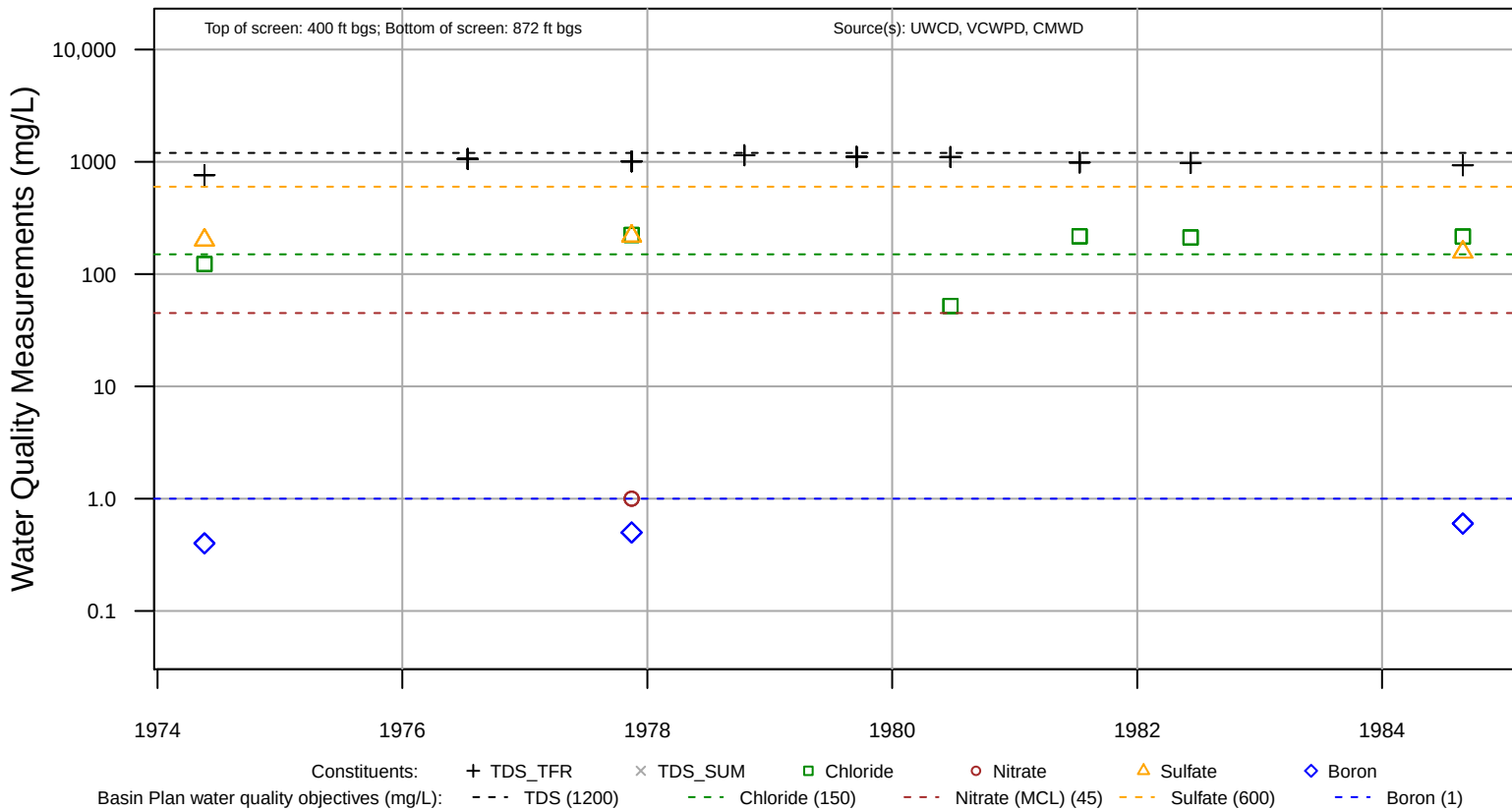
01N21W22L02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

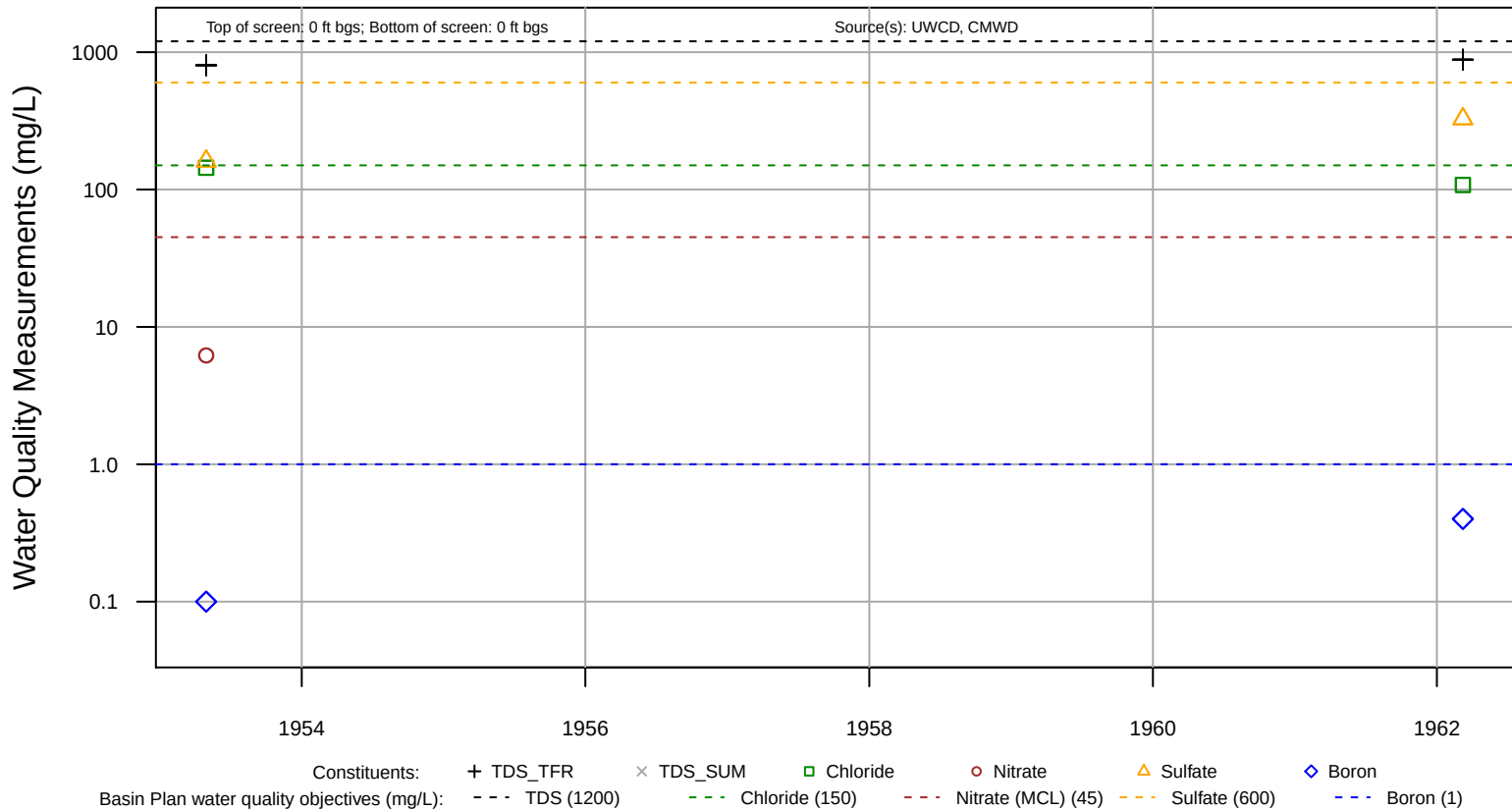


# 01N21W22P01S



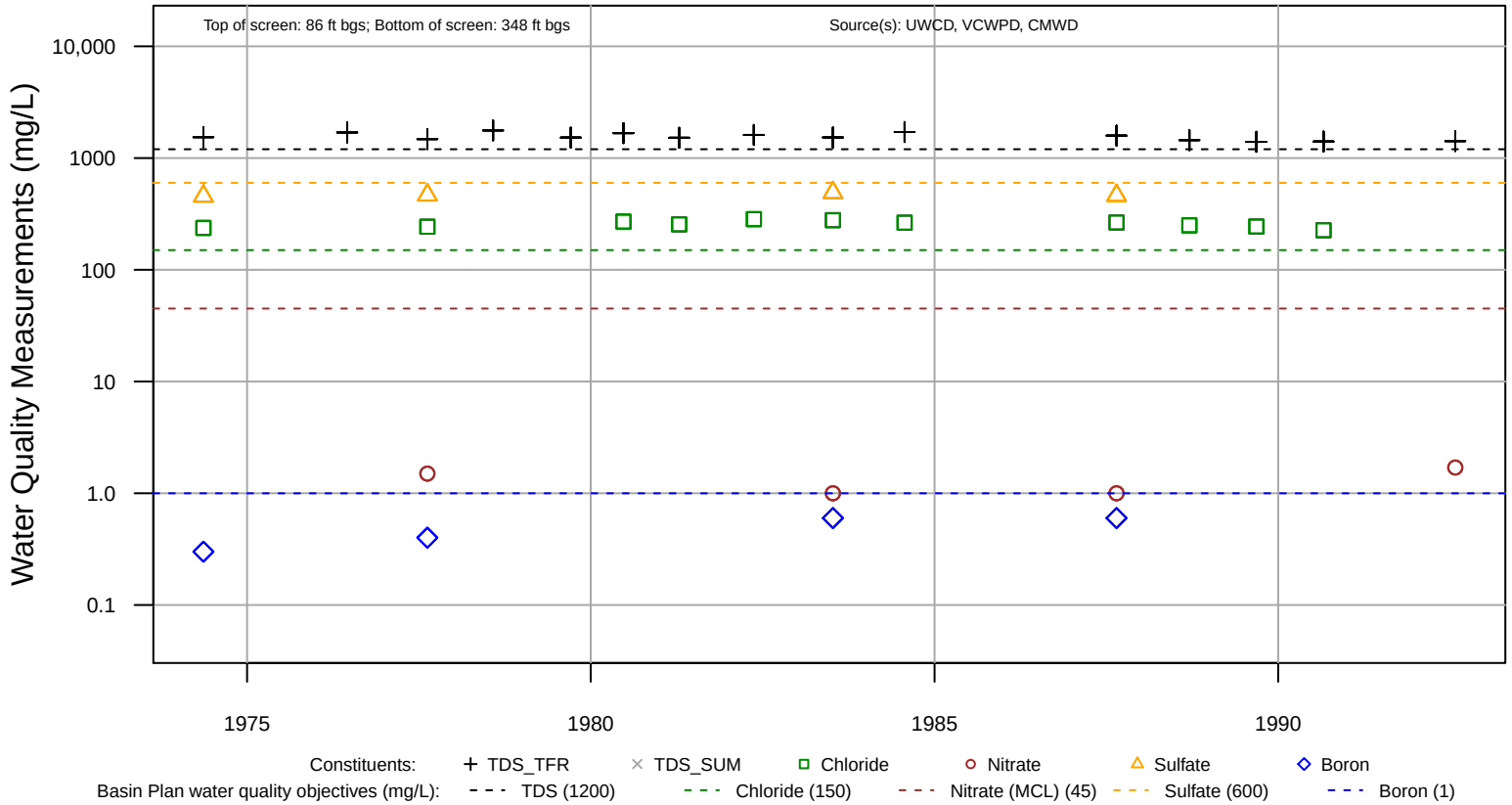
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W23E01S



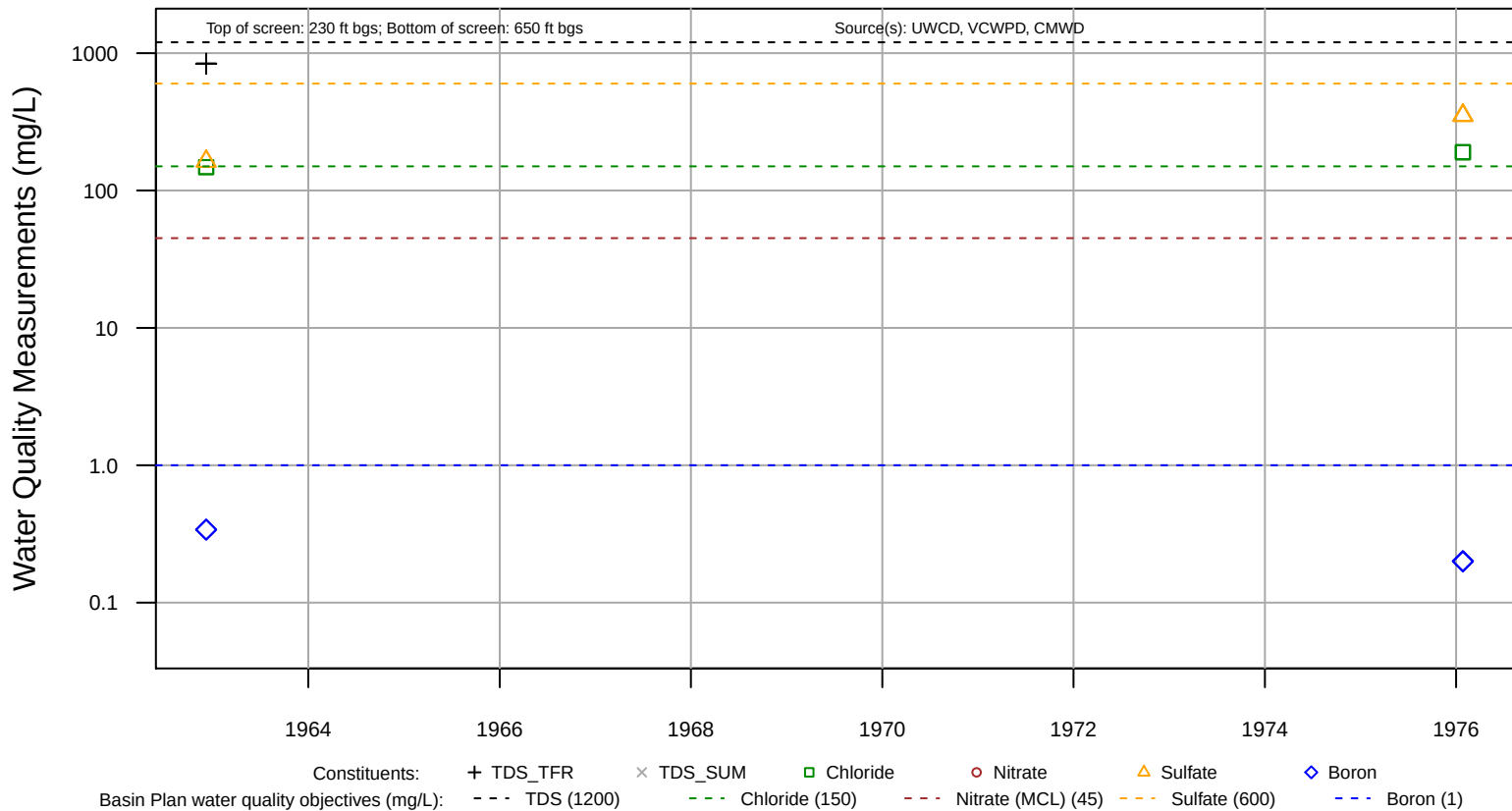
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W23E02S



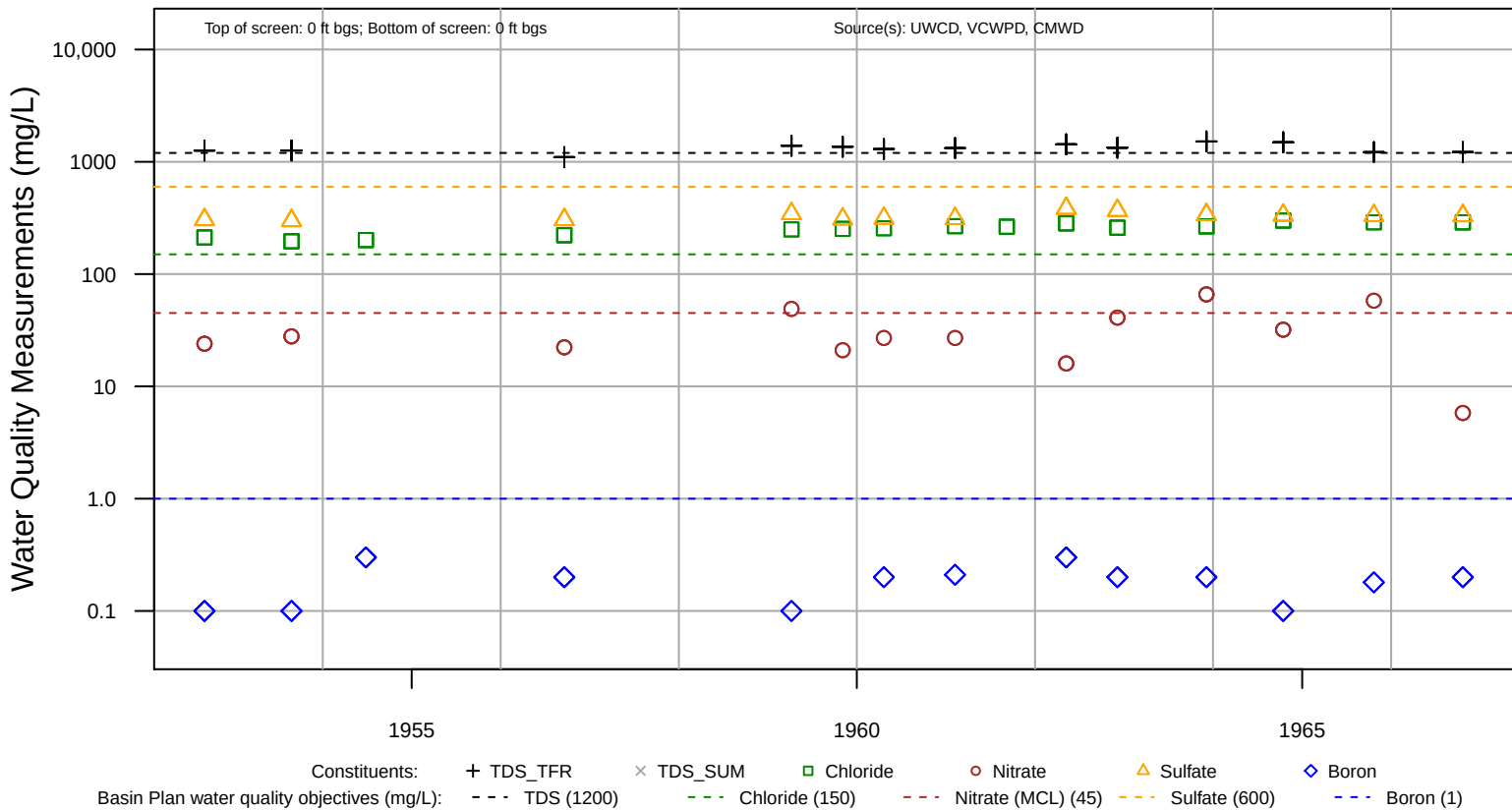
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W23G01S



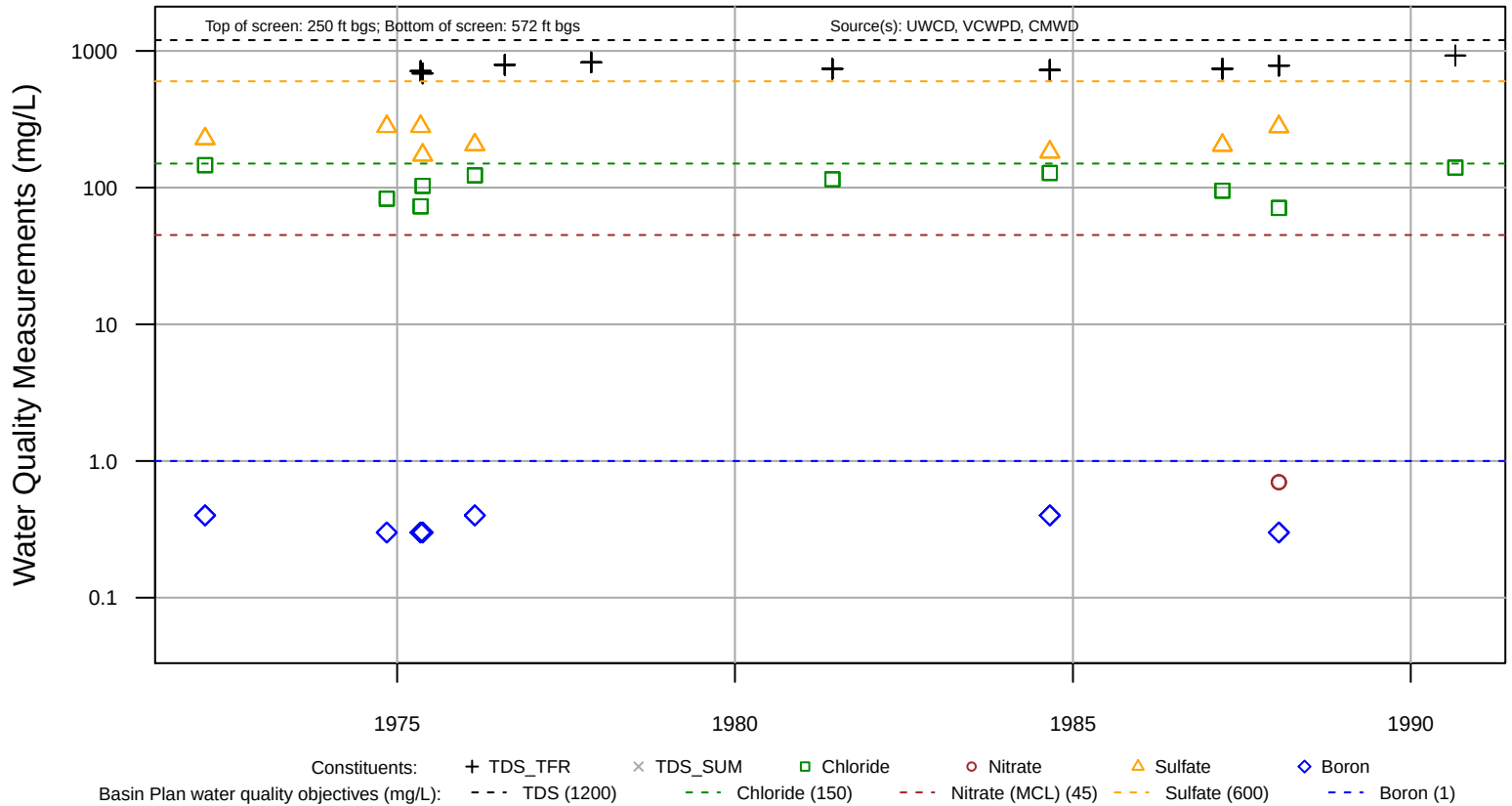
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W26K01S



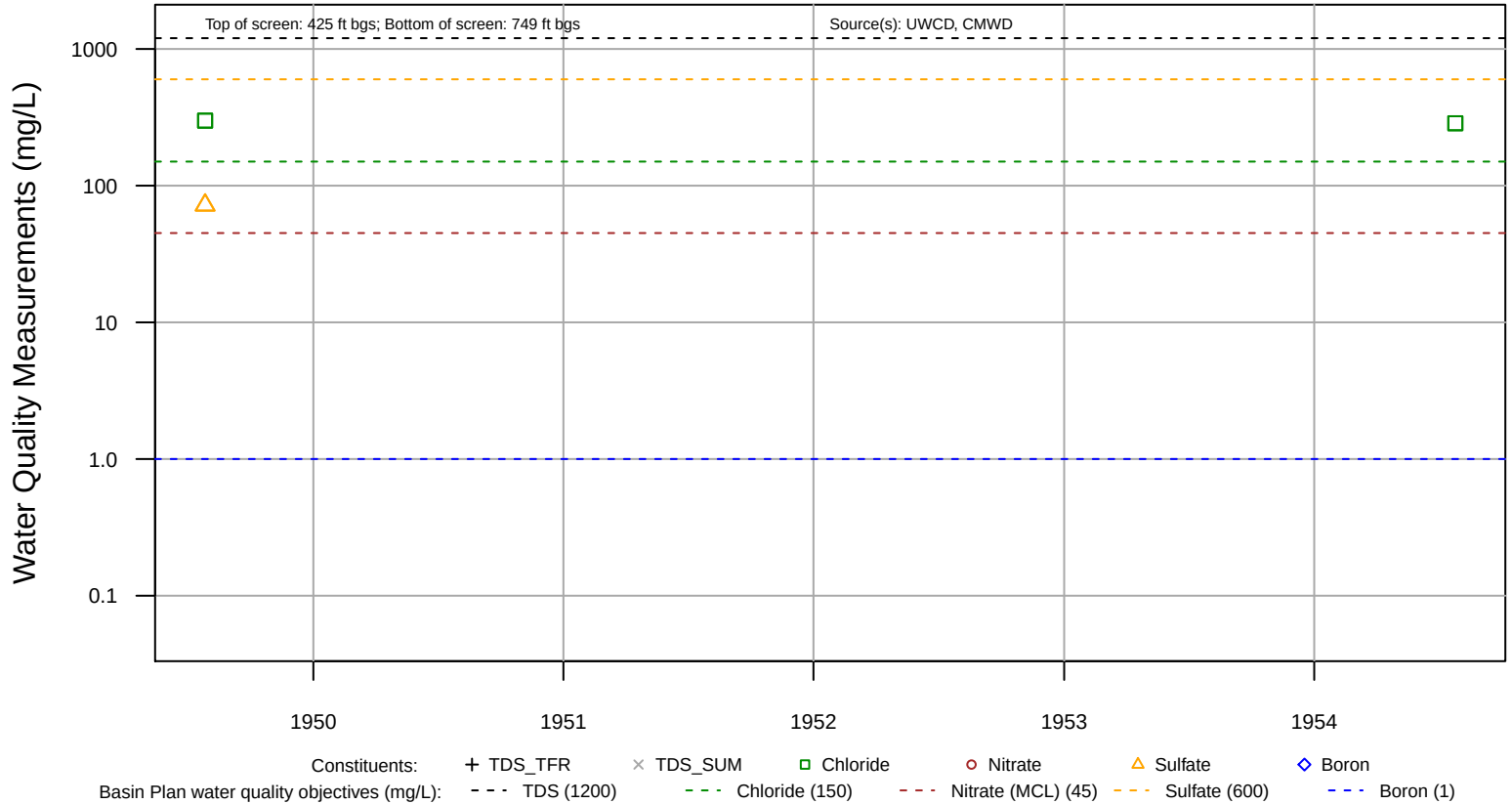
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W27E01S



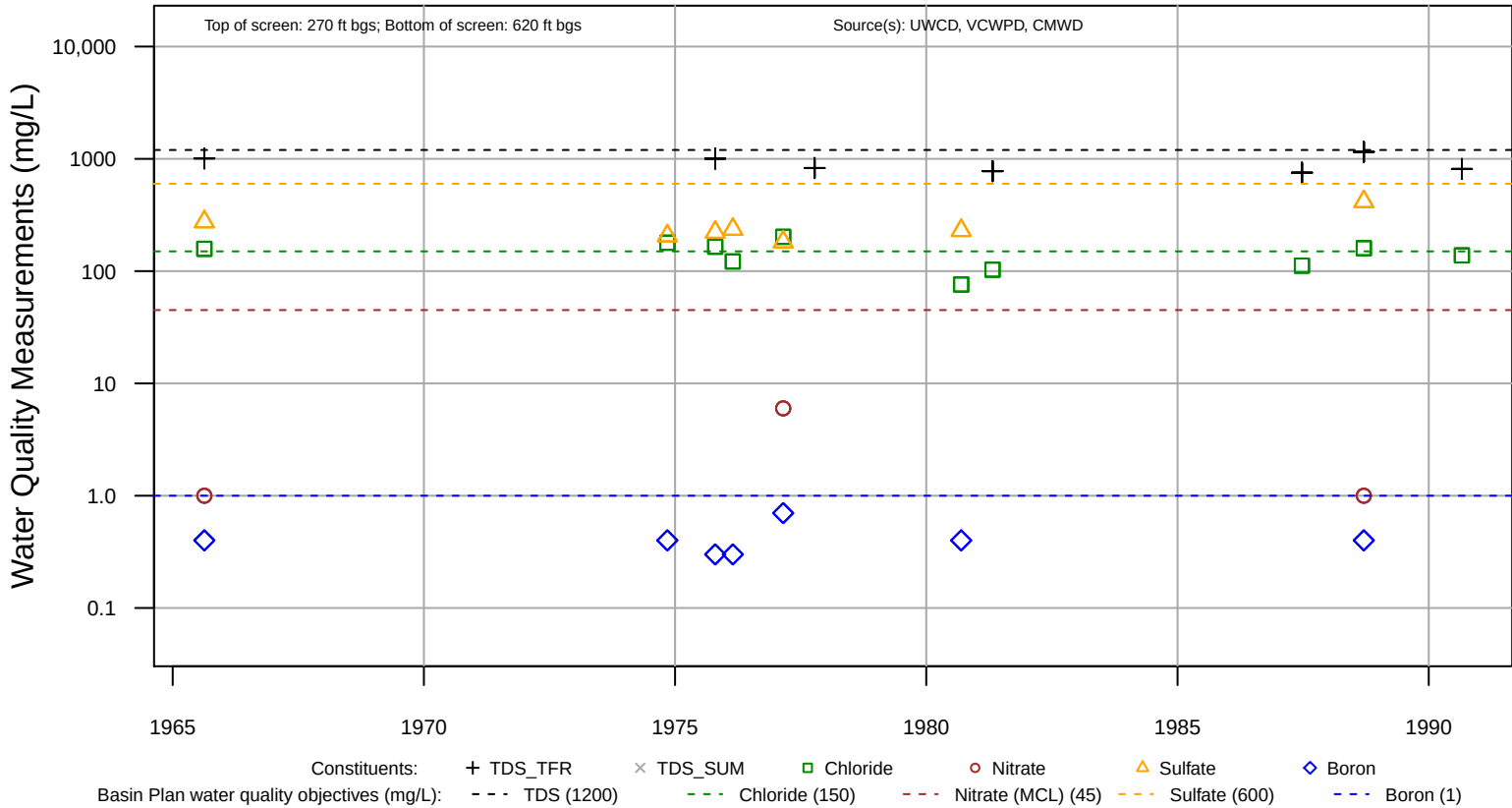
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 01N21W27F01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

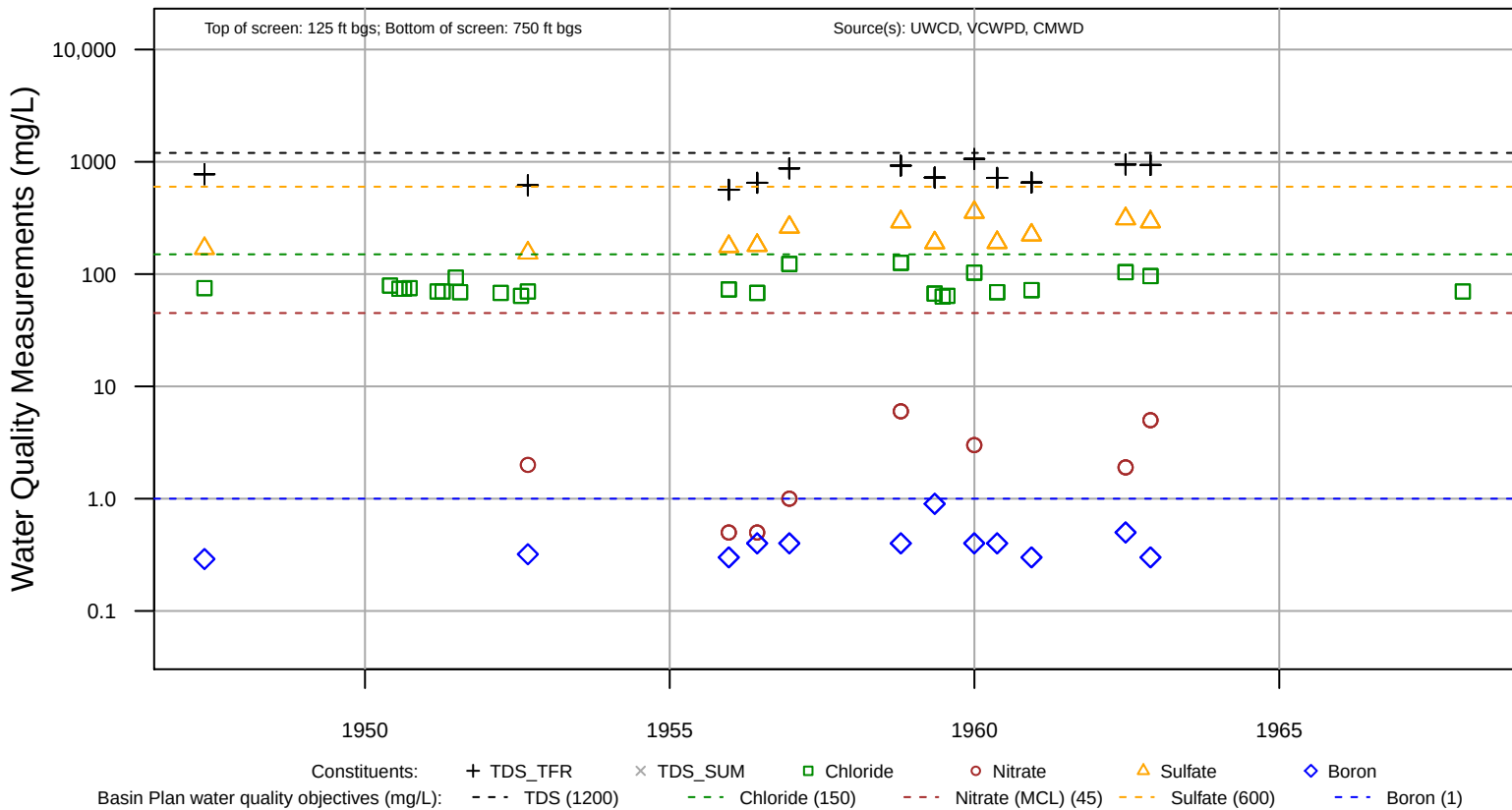
01N21W27F02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

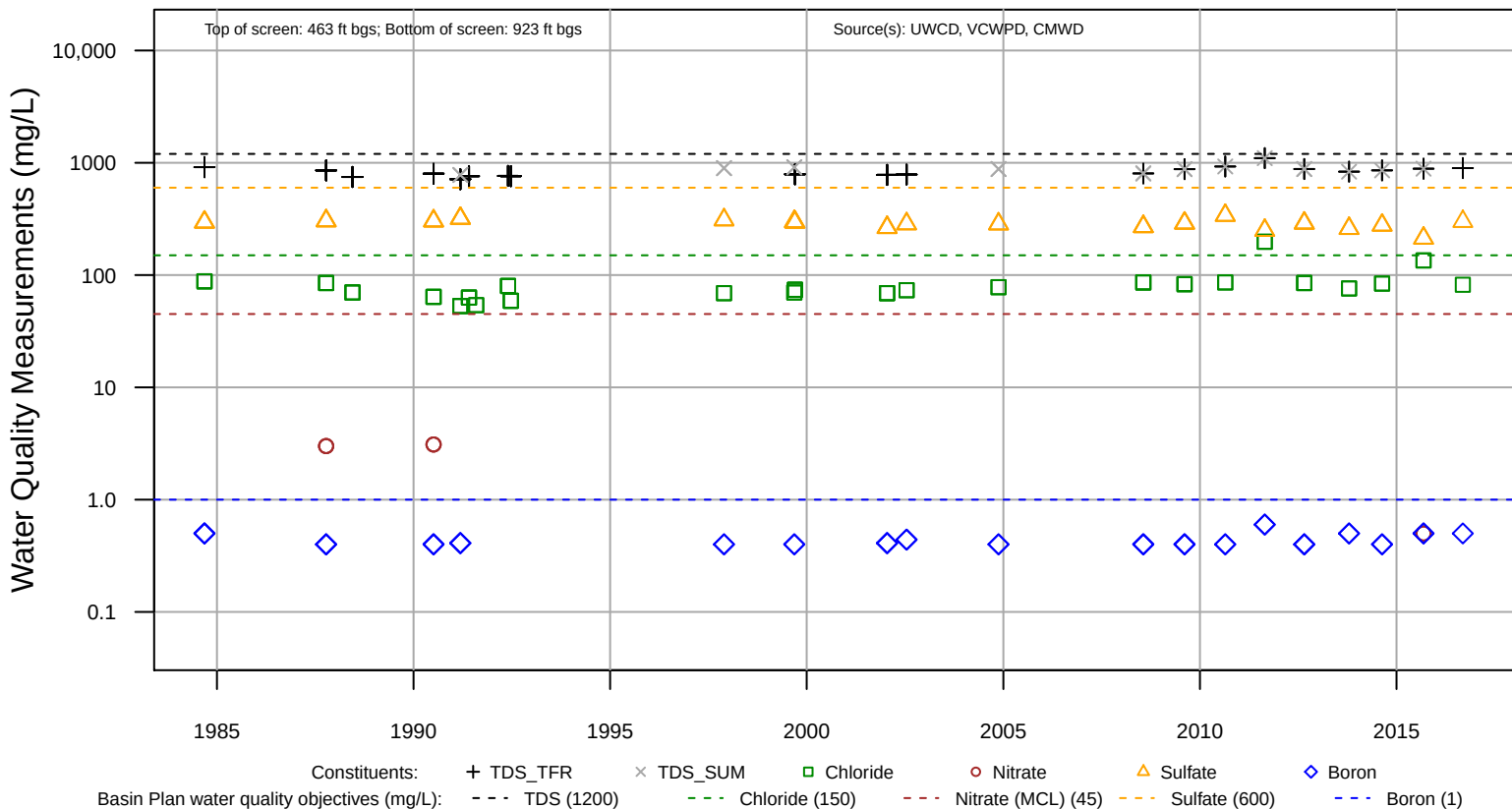


# 01N21W28C01S



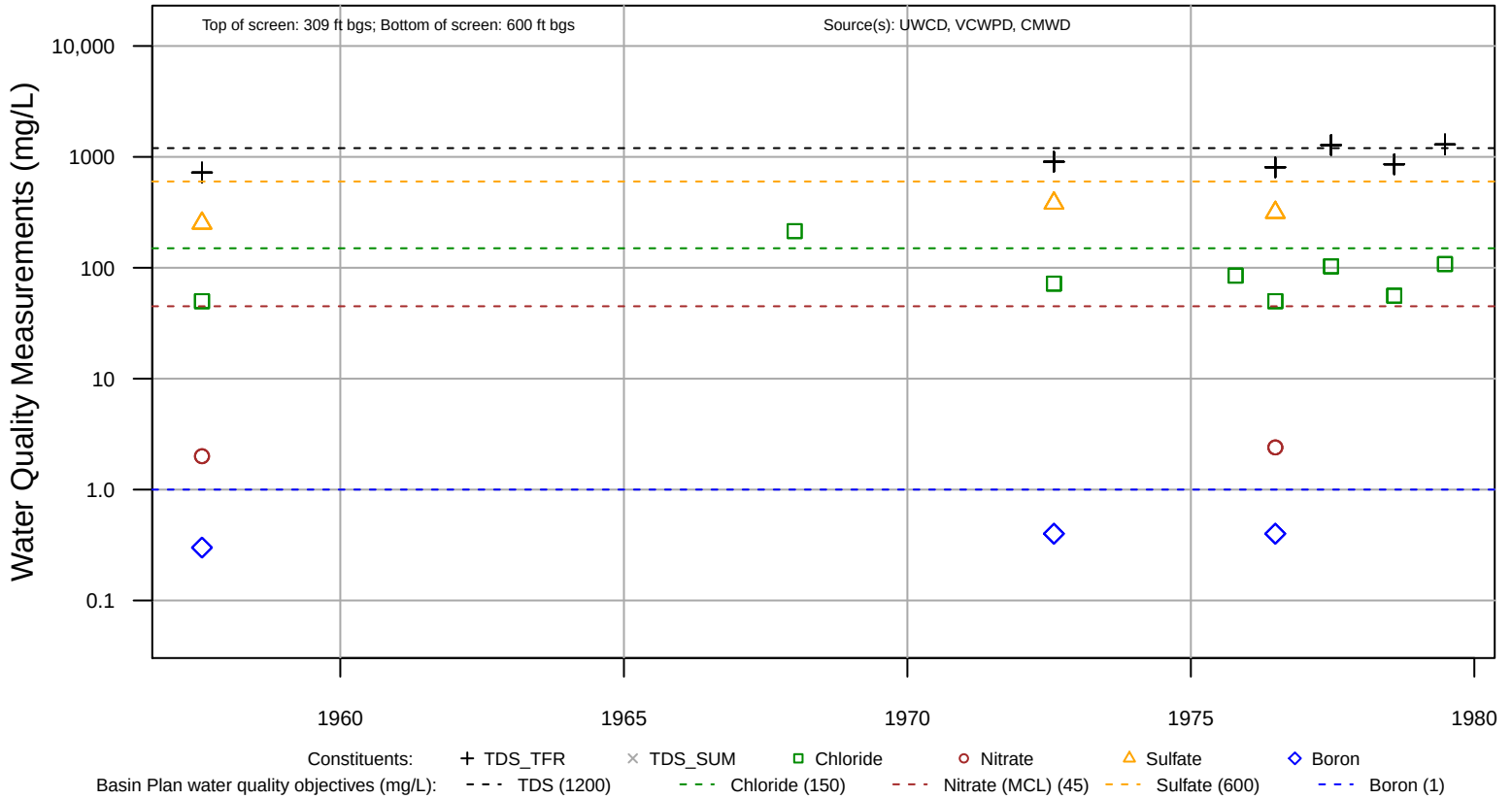
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W28D01S



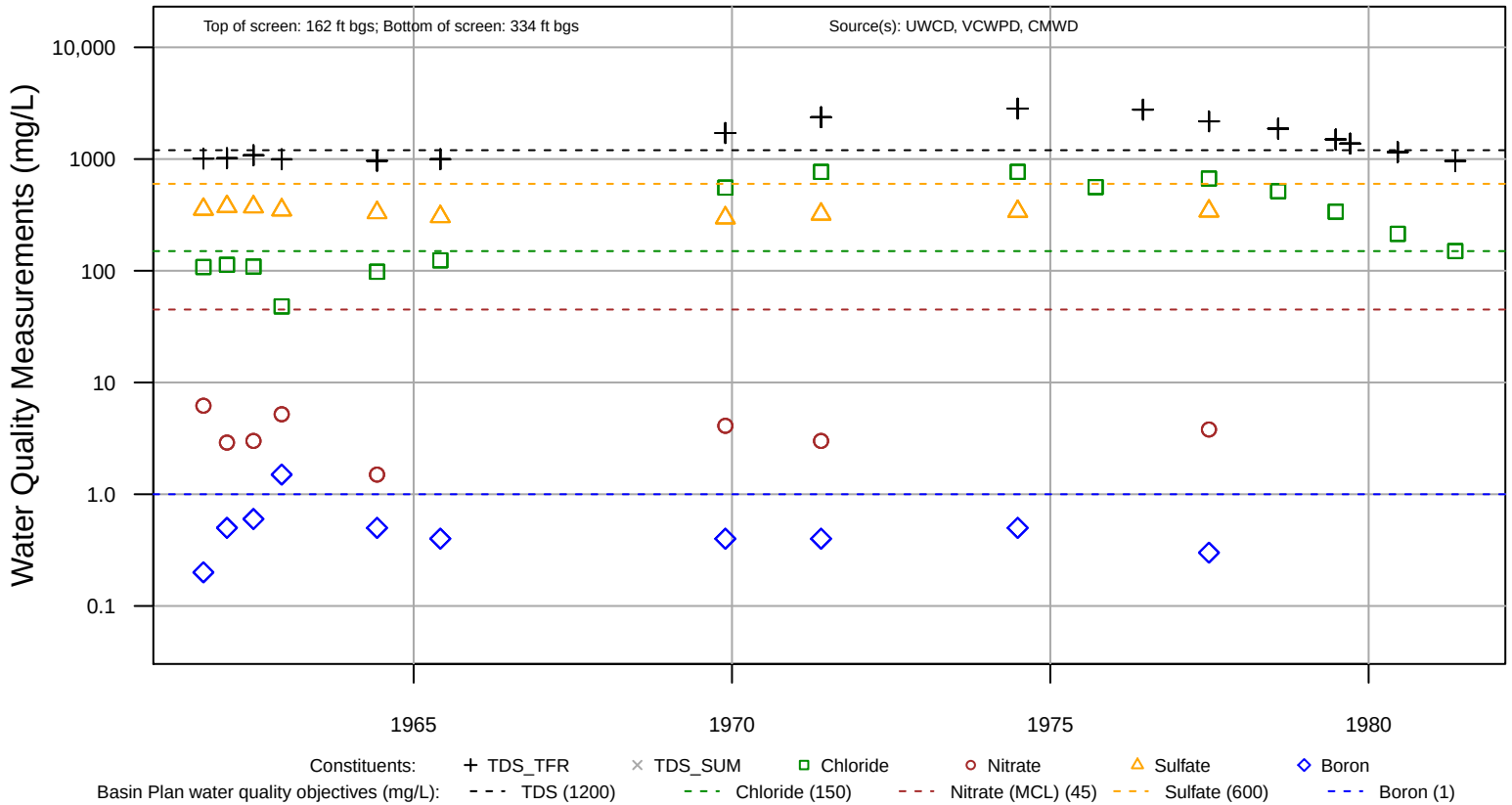
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W28E01S



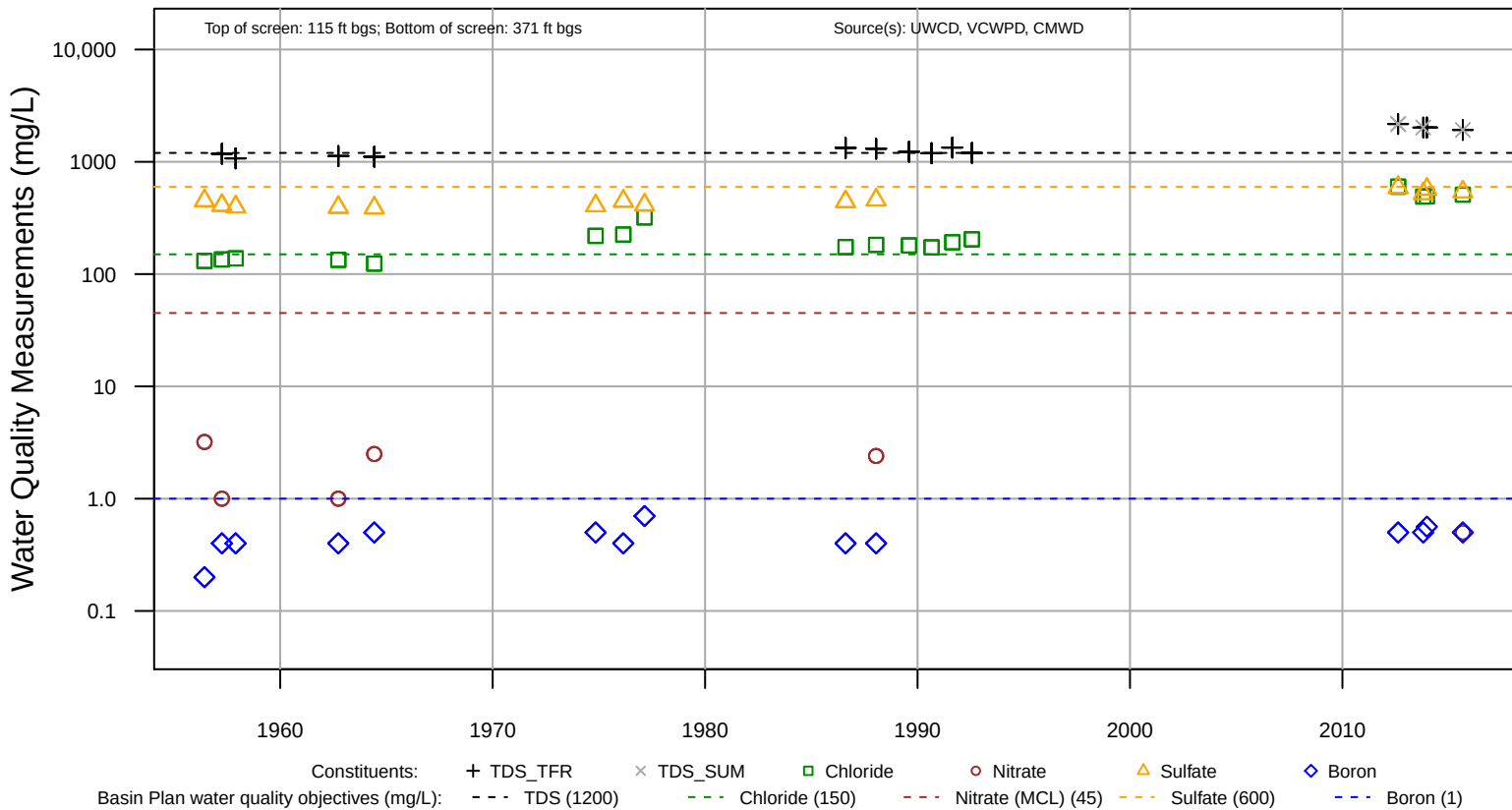
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W28F02S



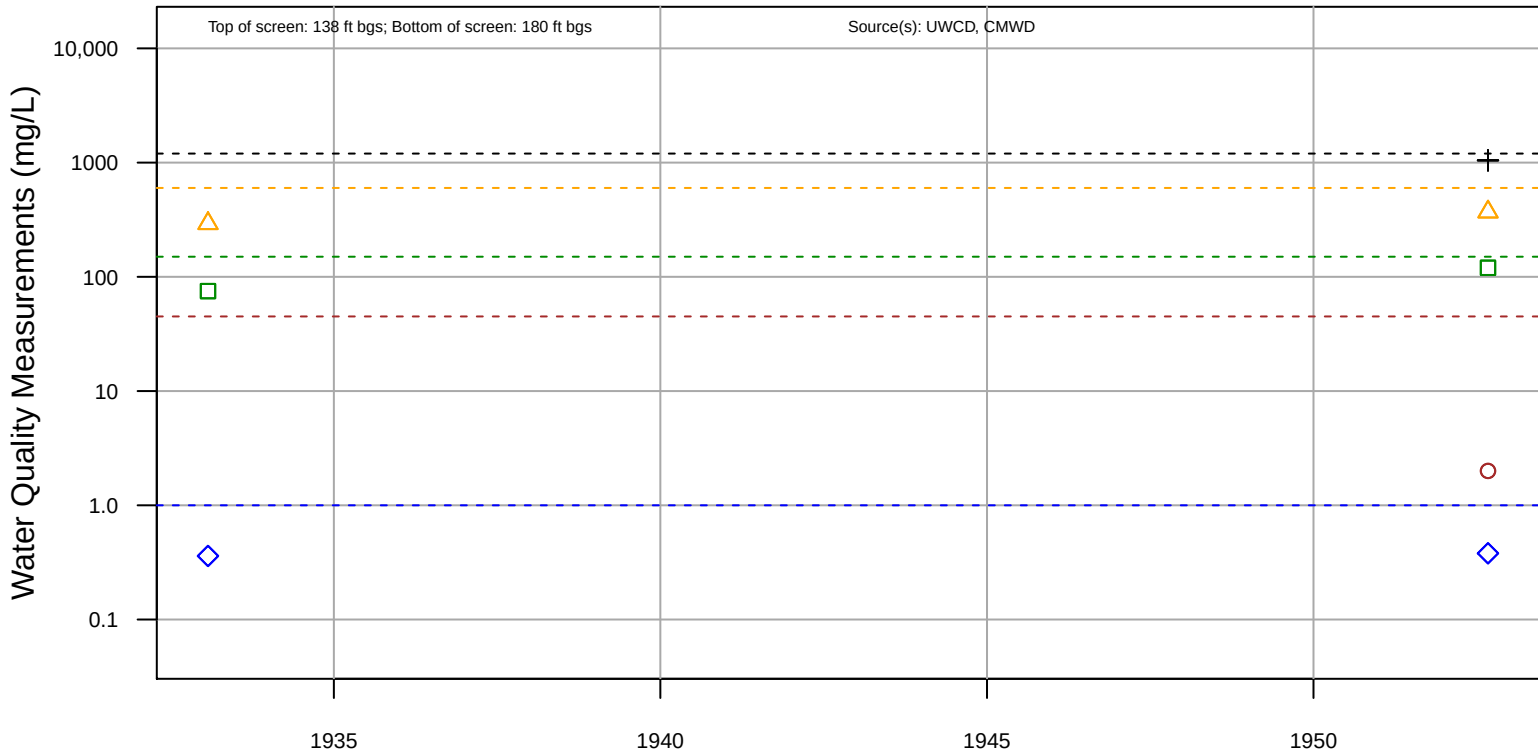
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W28G01S



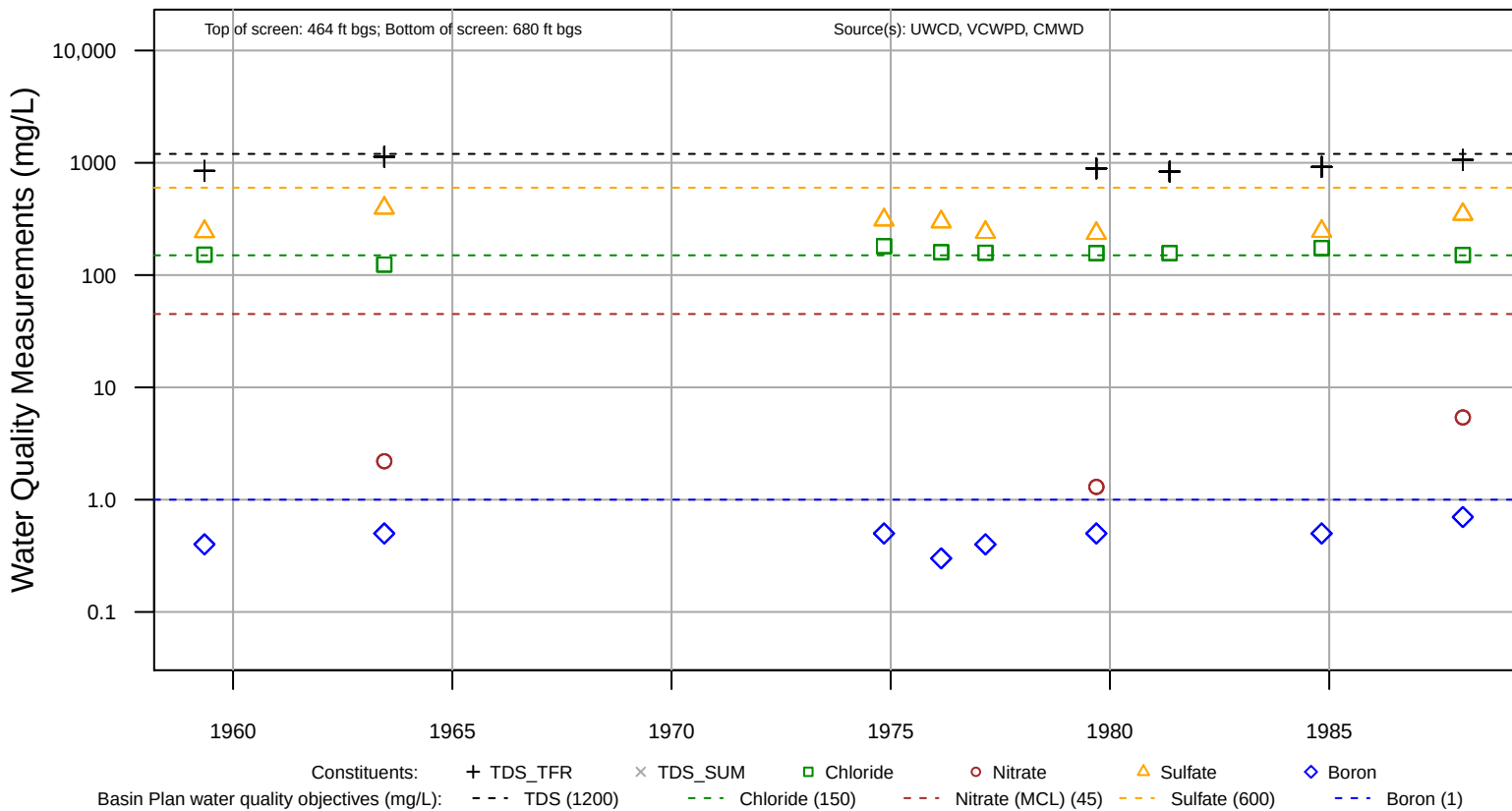
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W28G02S



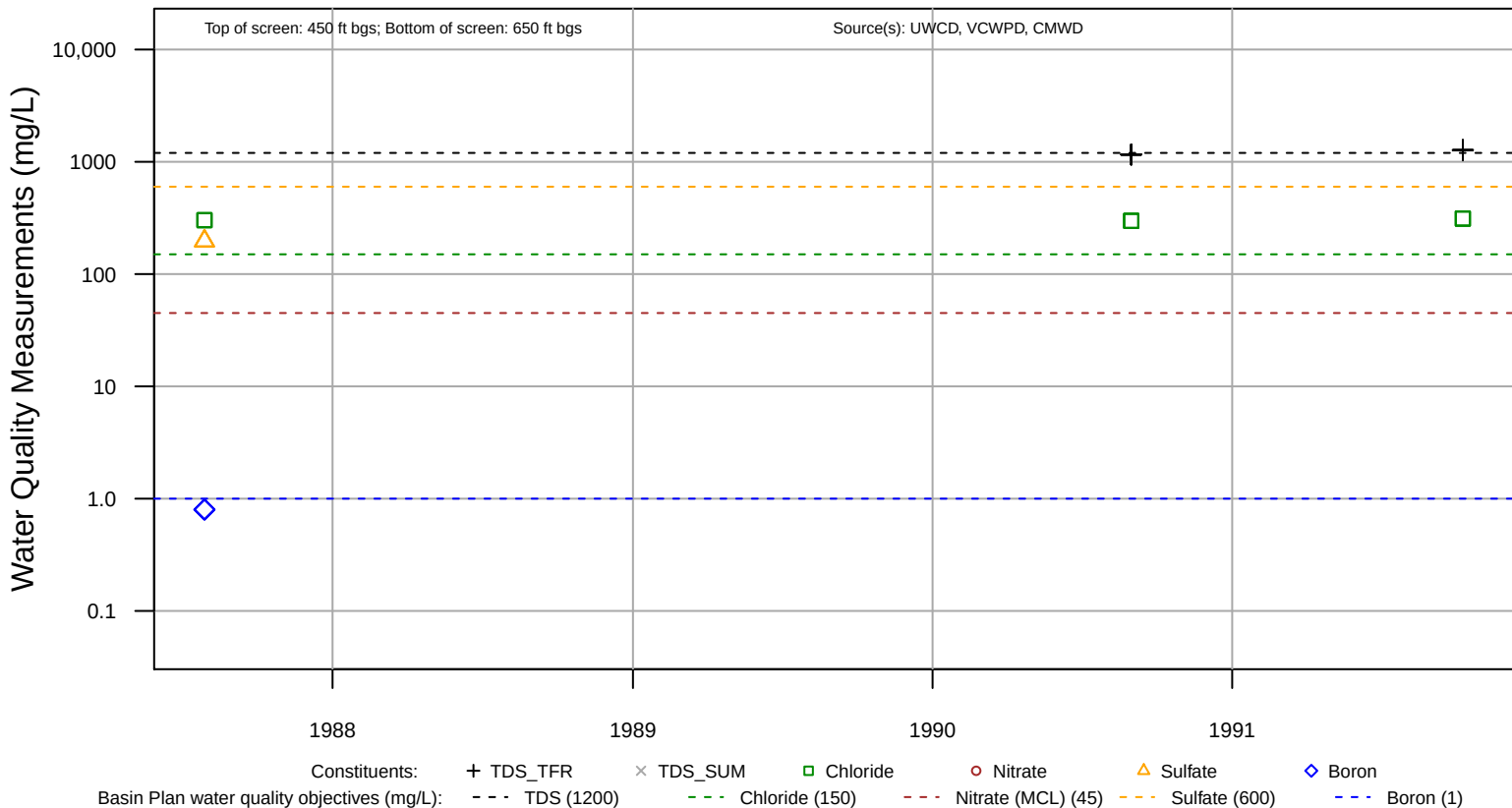
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W28G03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

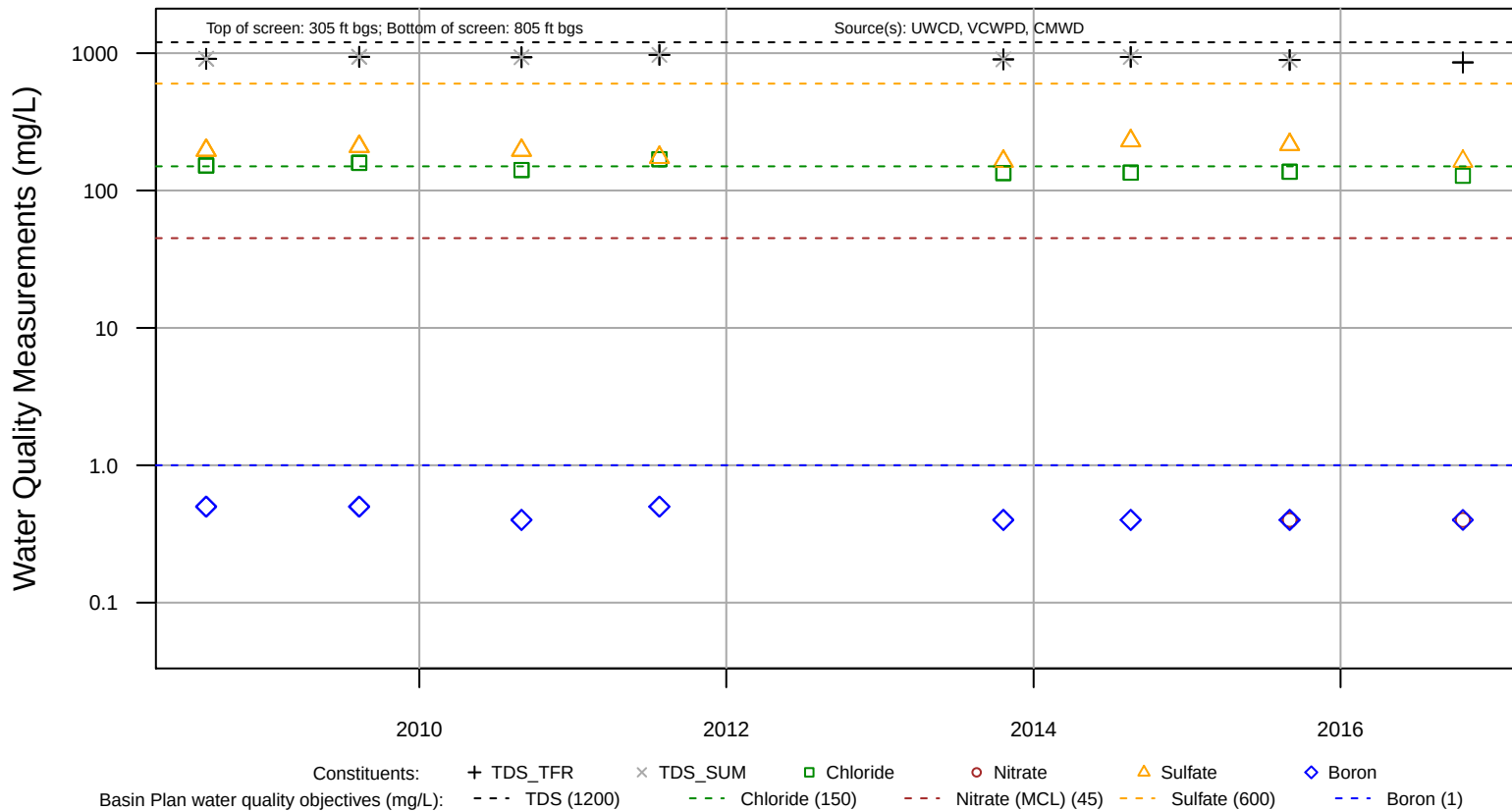
# 01N21W28G04S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

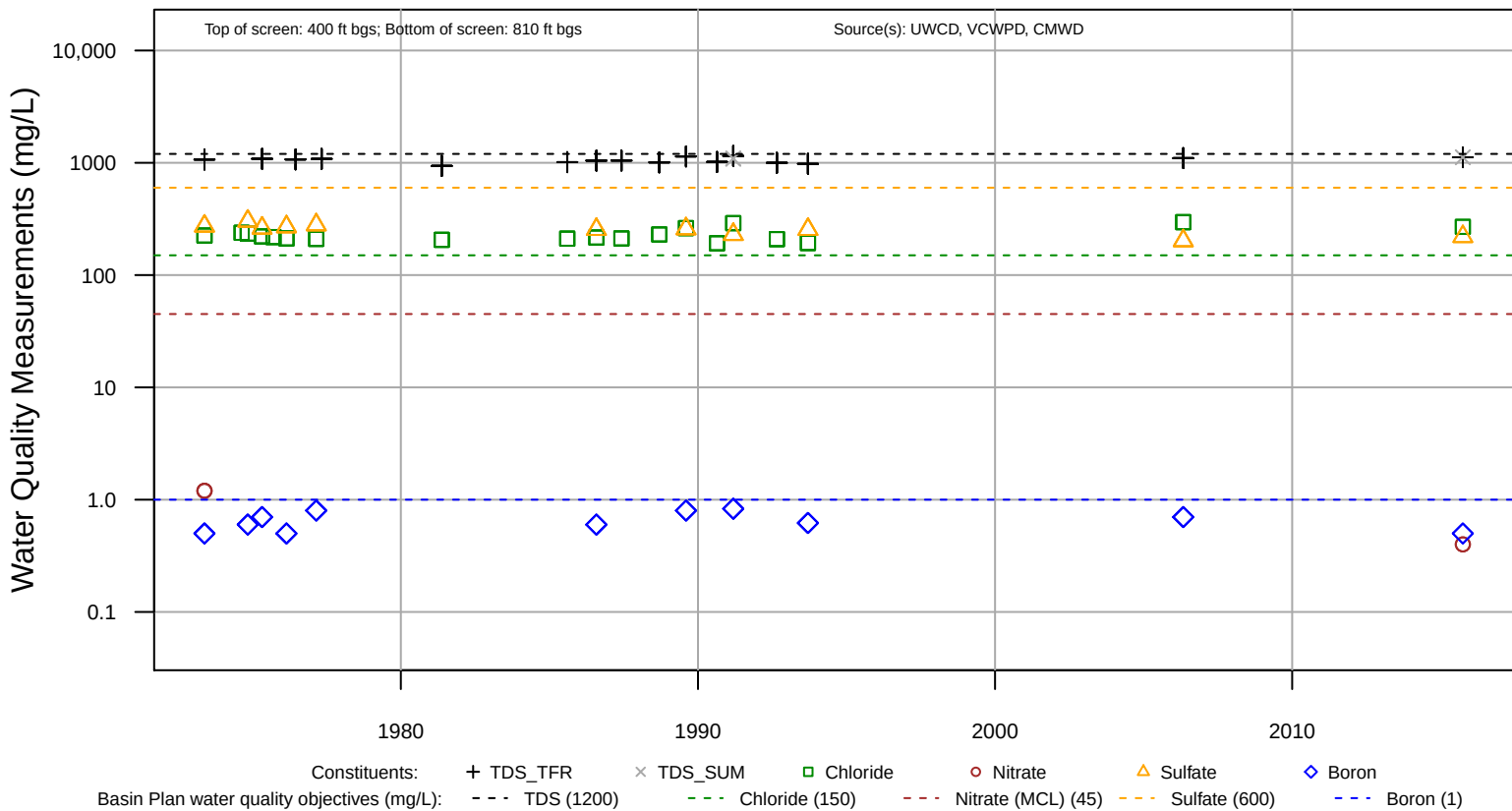


# 01N21W28H03S



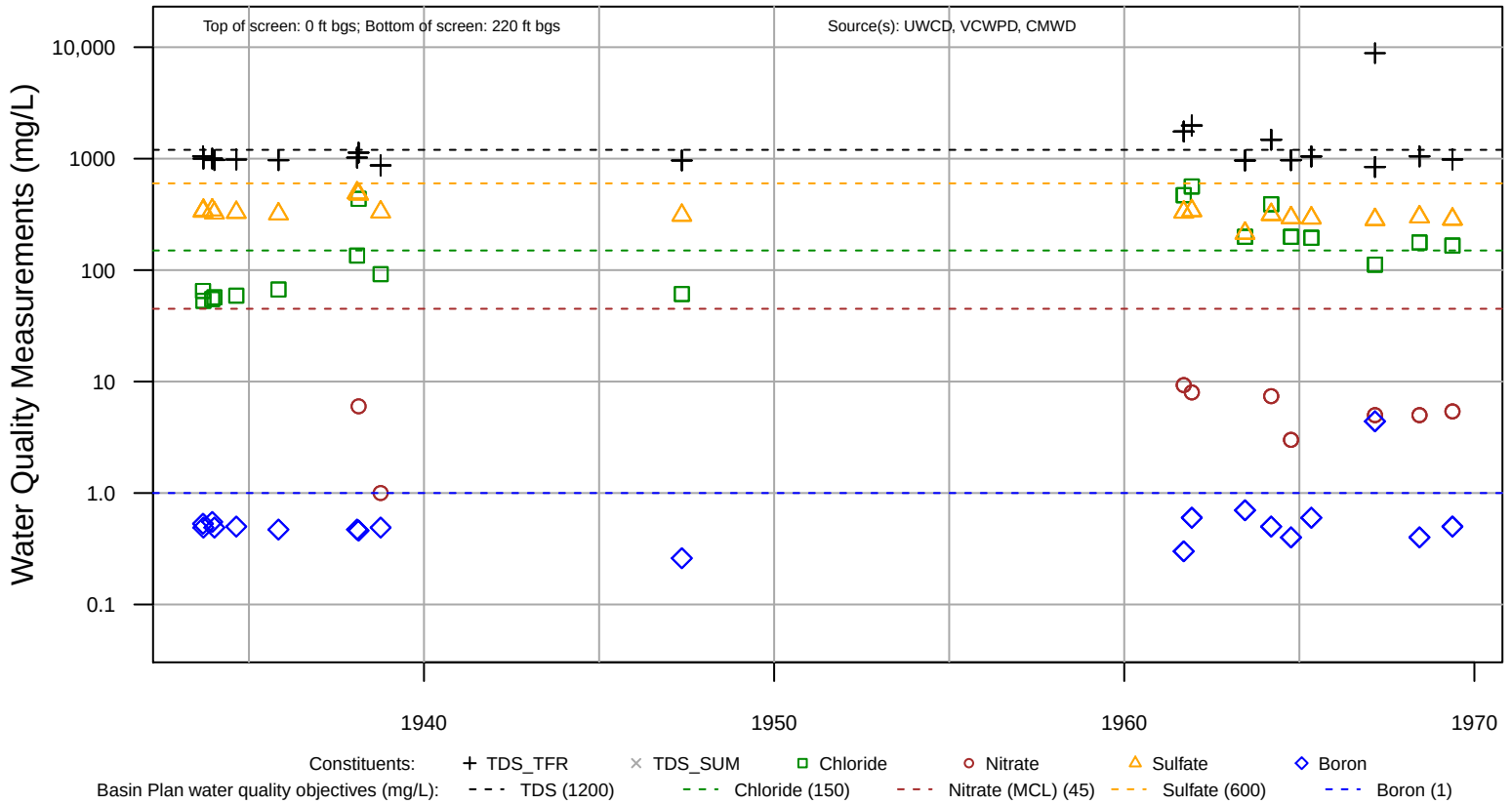
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W28M01S



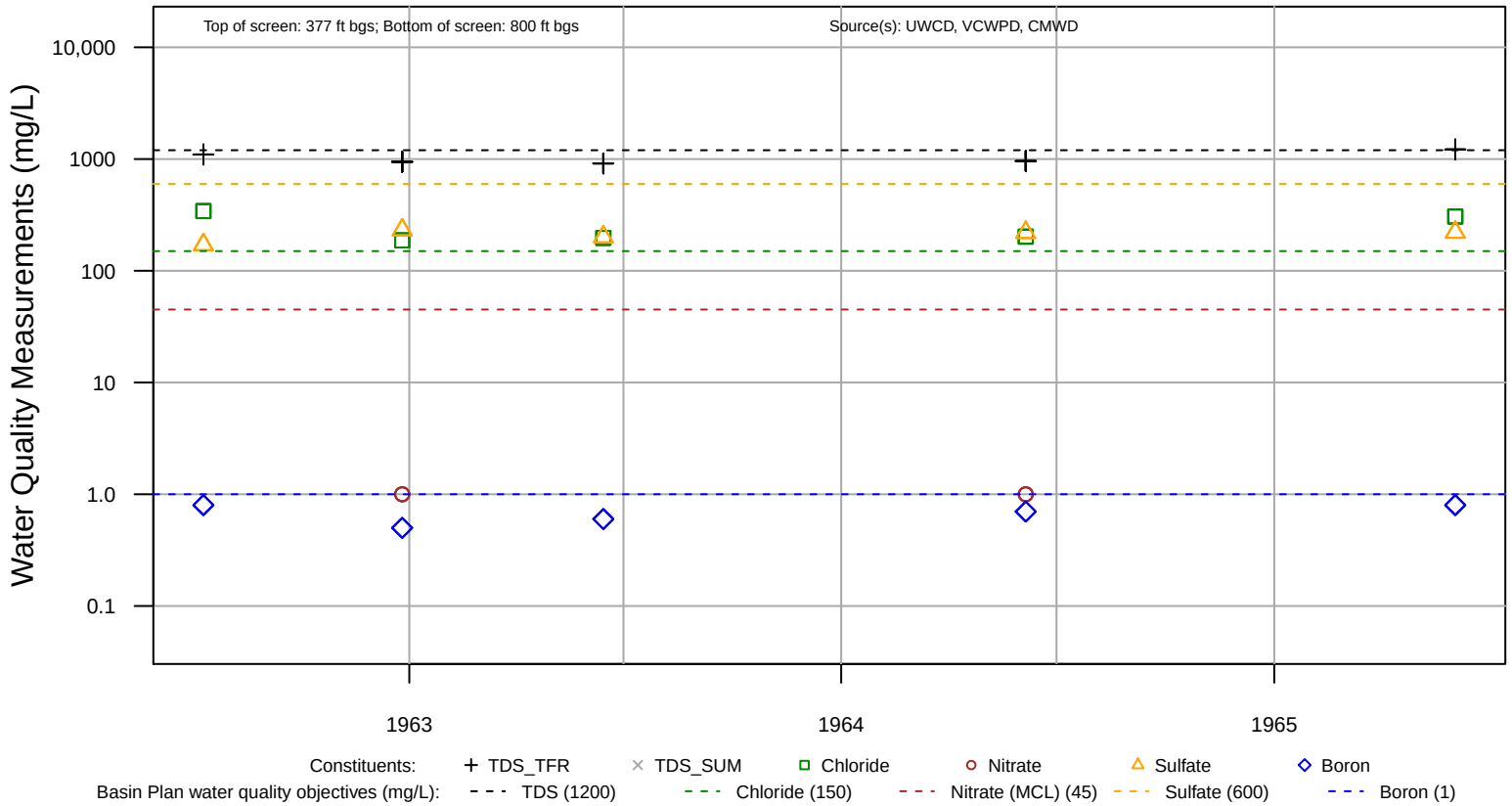
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N21W28N01S



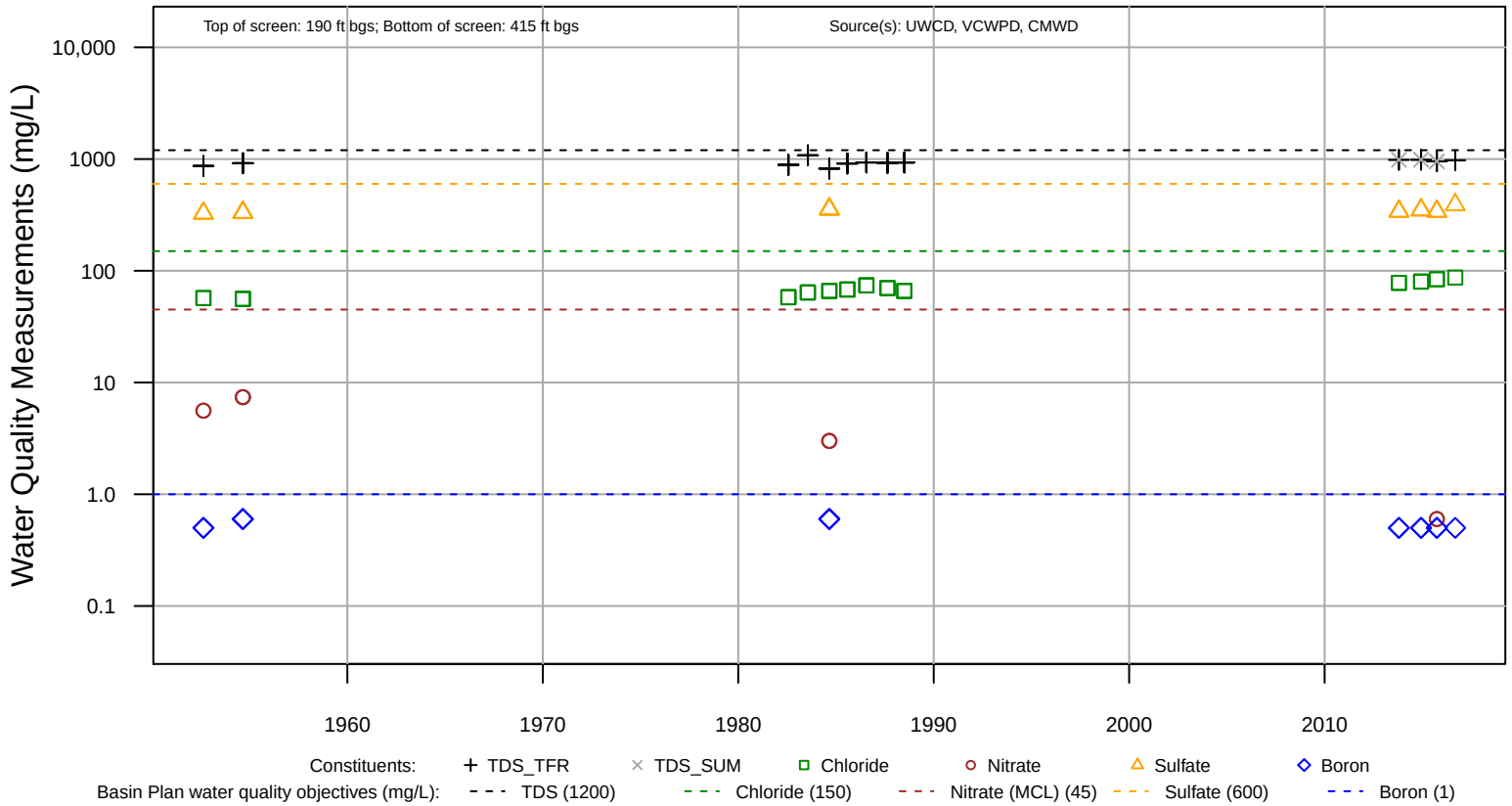
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W28N02S



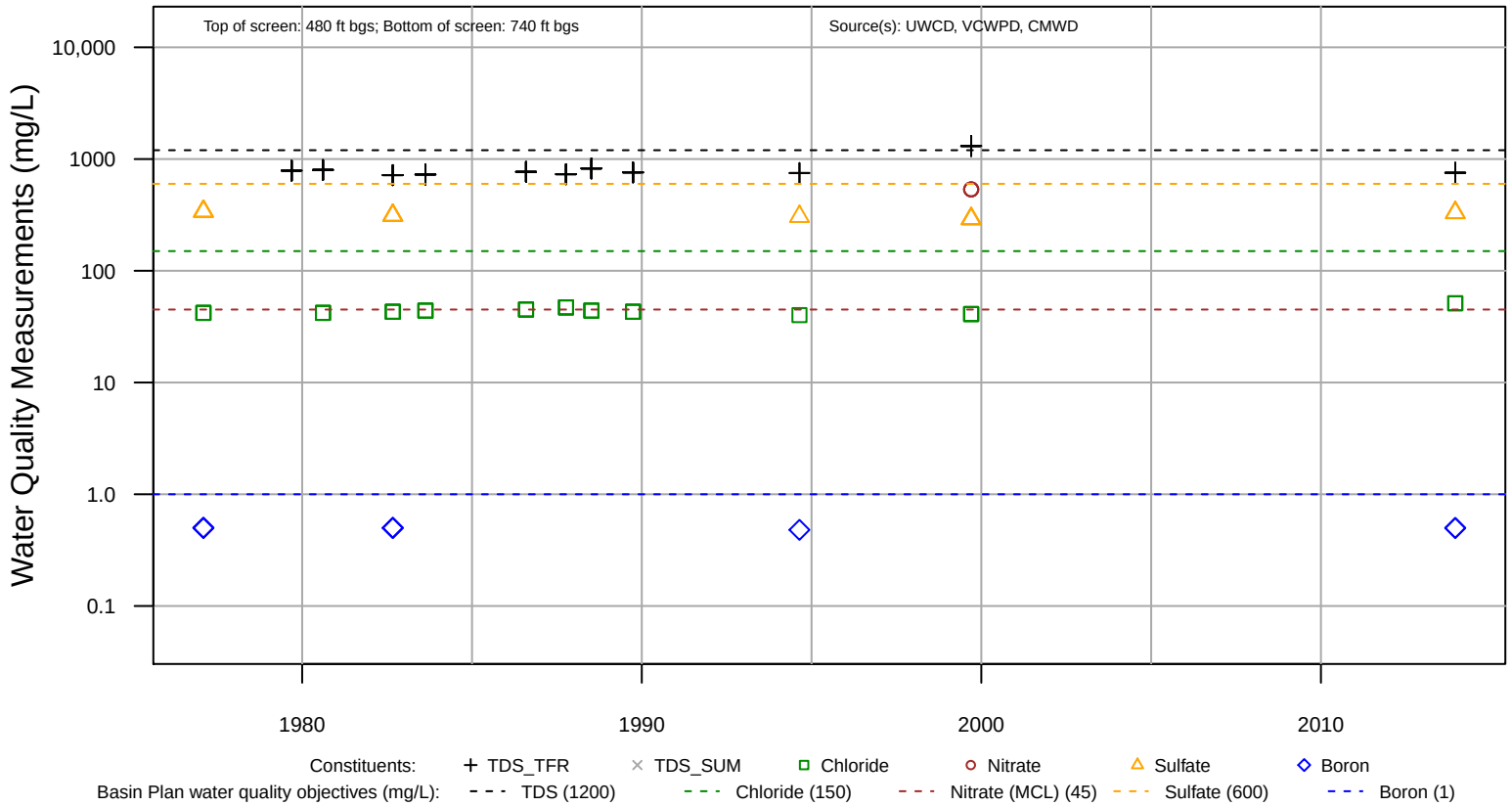
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W29B03S



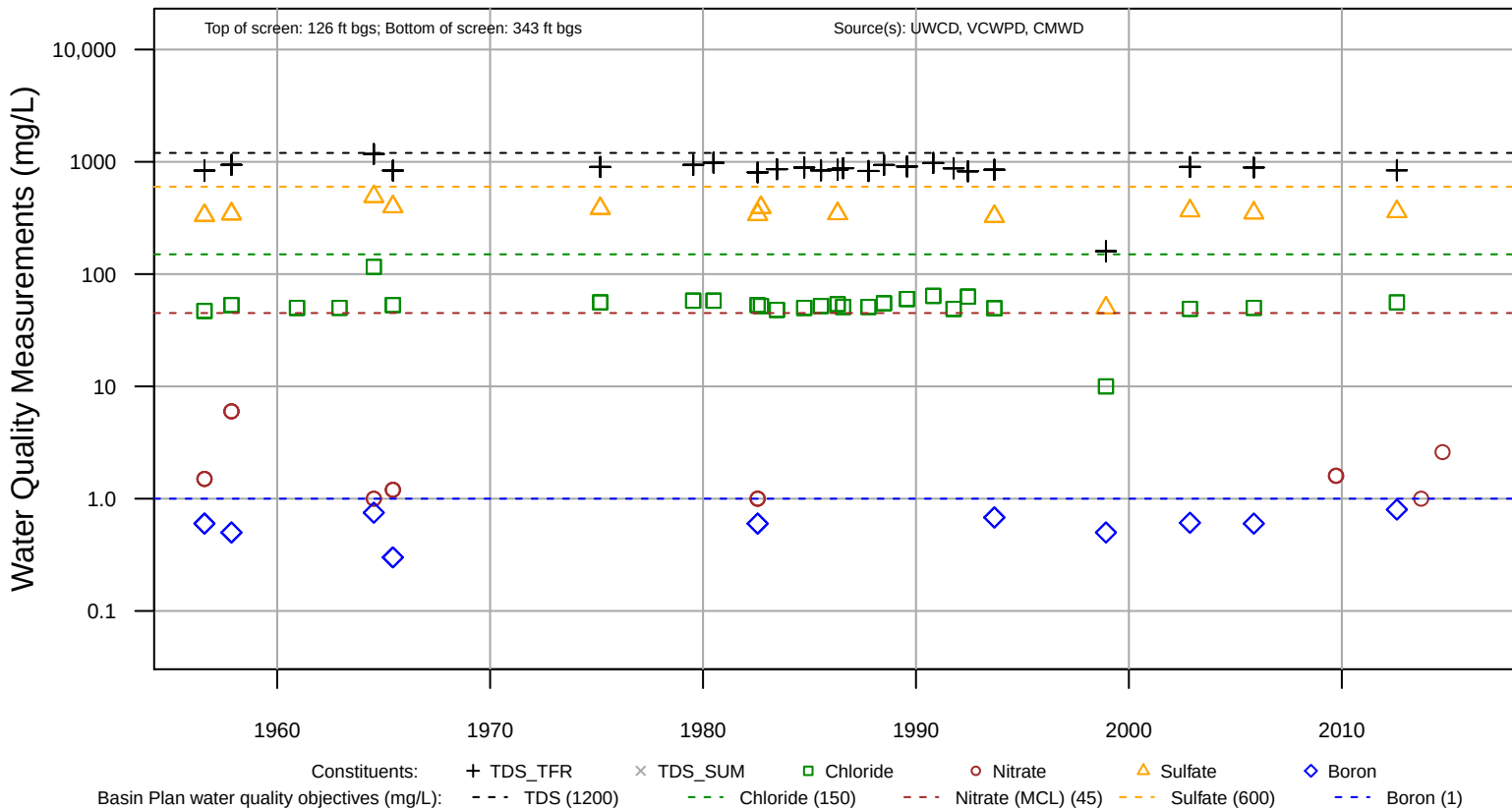
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 01N21W29B06S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

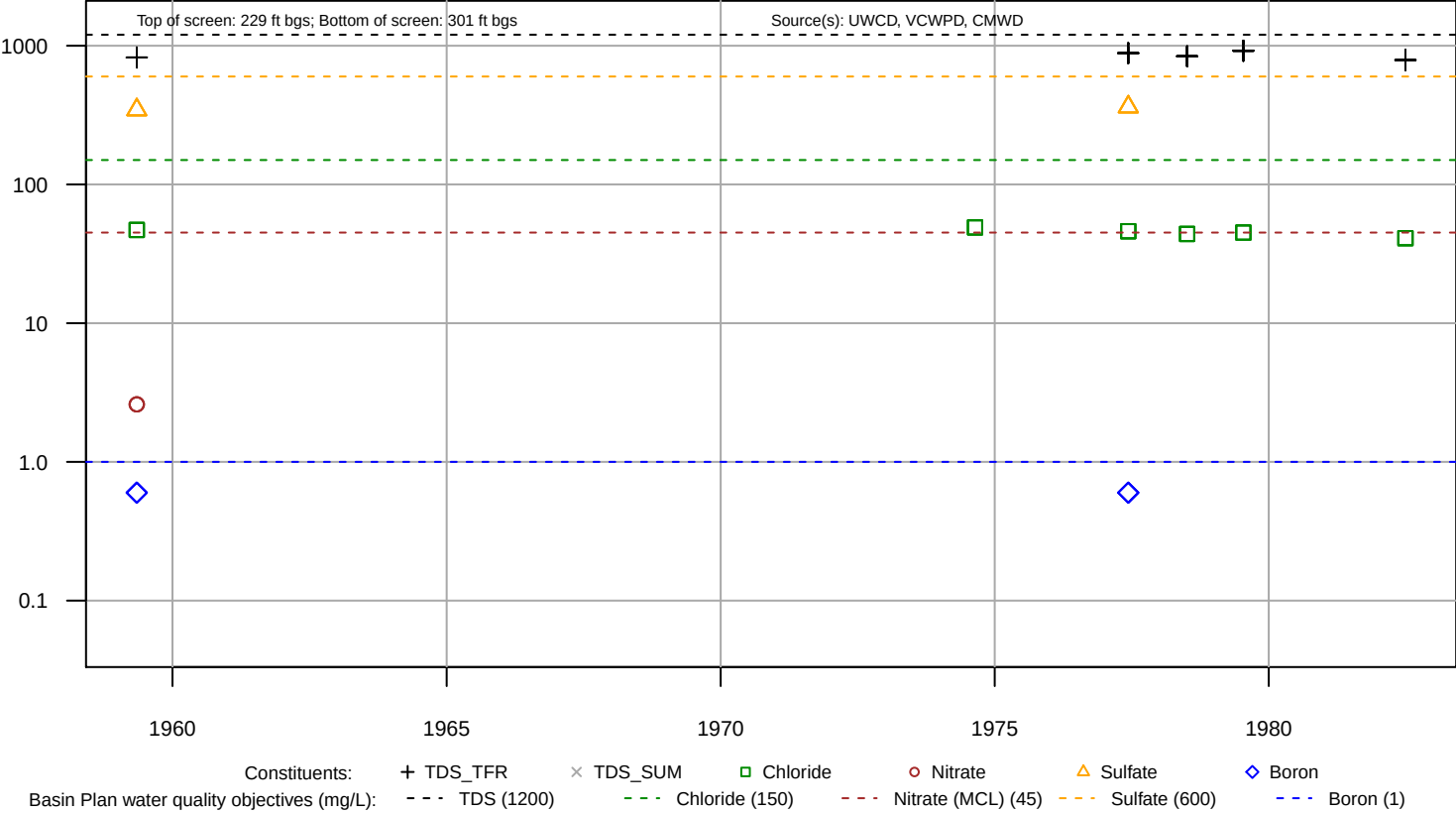
# 01N21W29C01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N21W29C02S

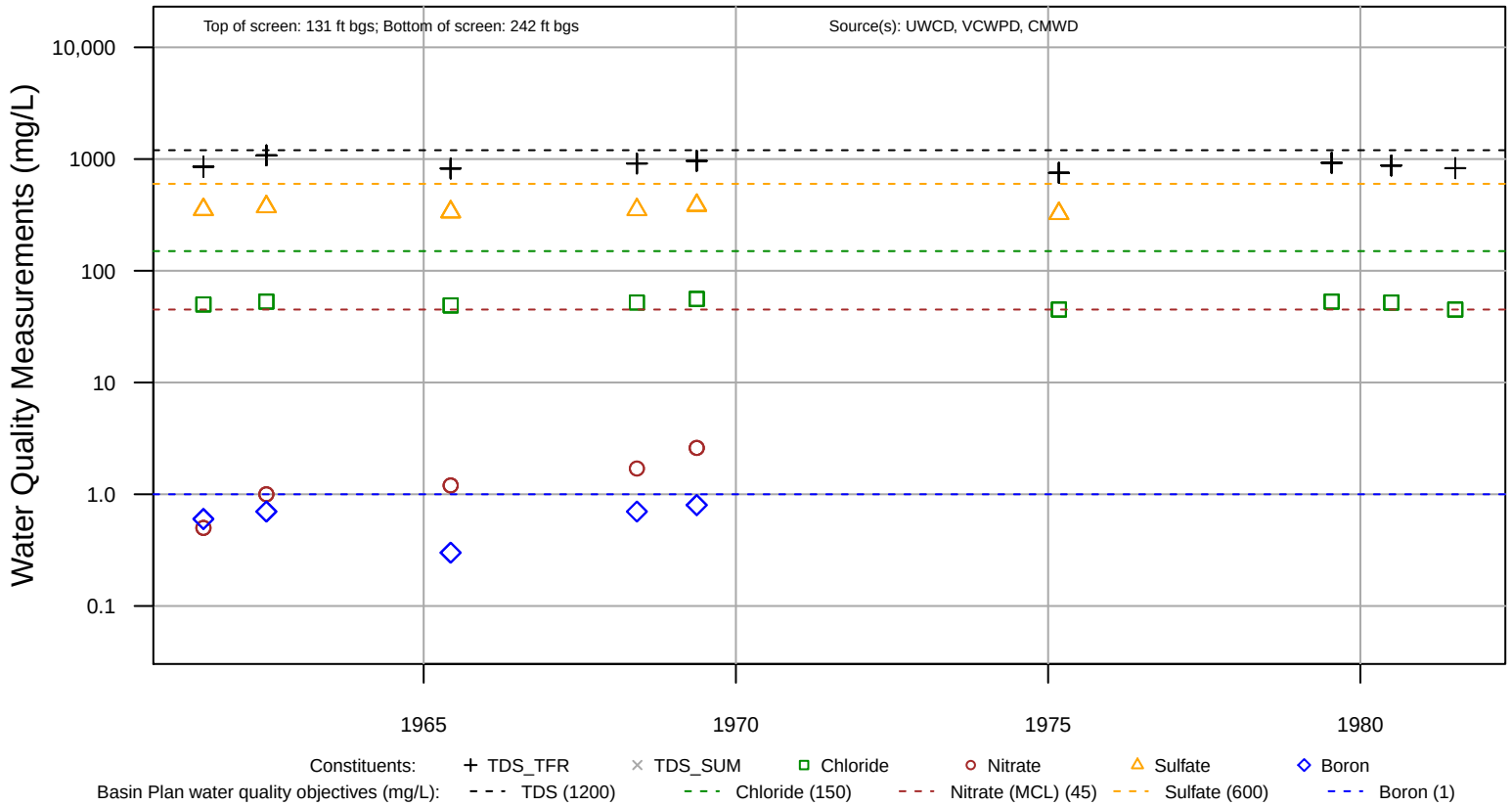
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

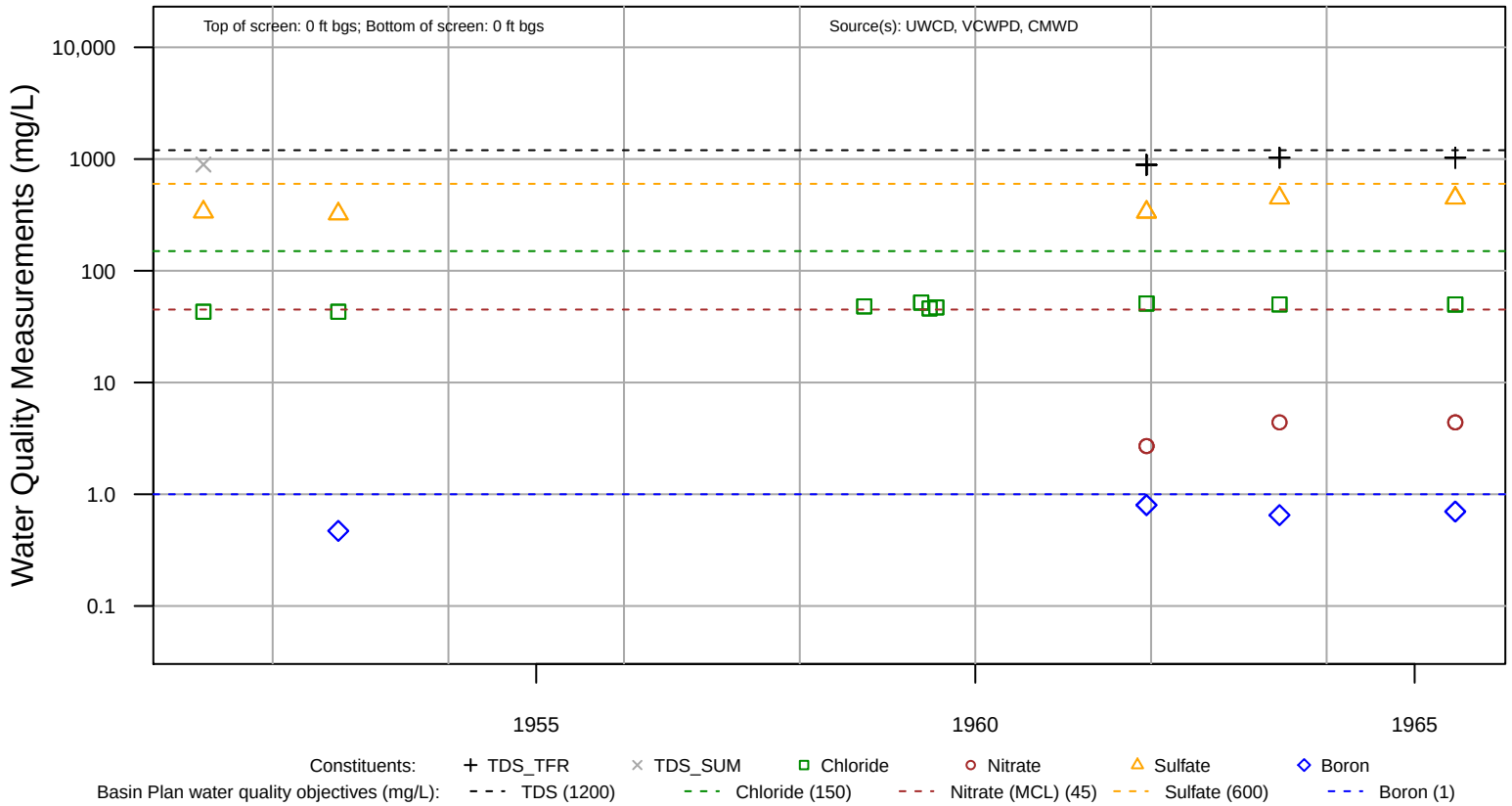


# 01N21W29C03S



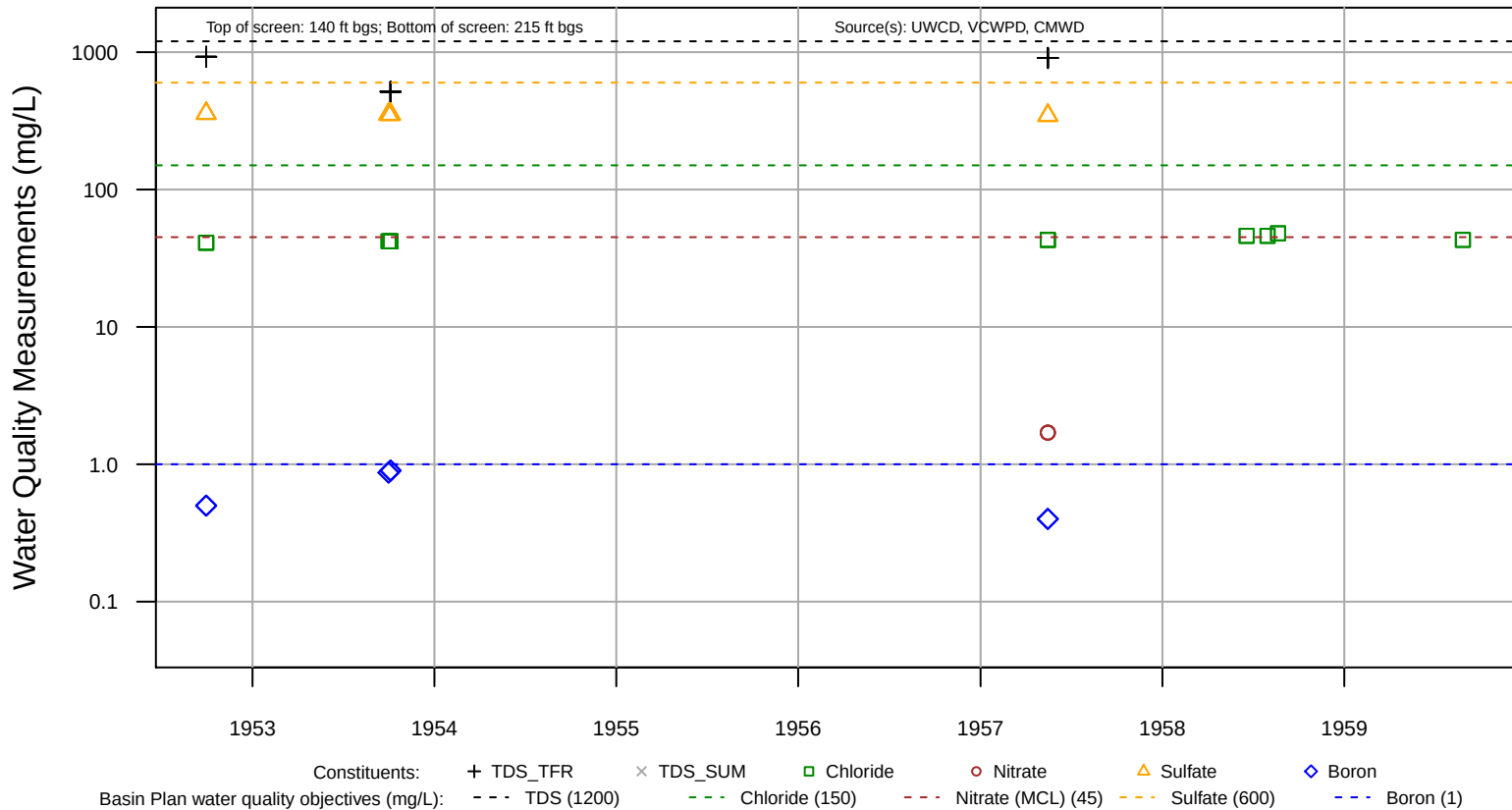
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W29D01S



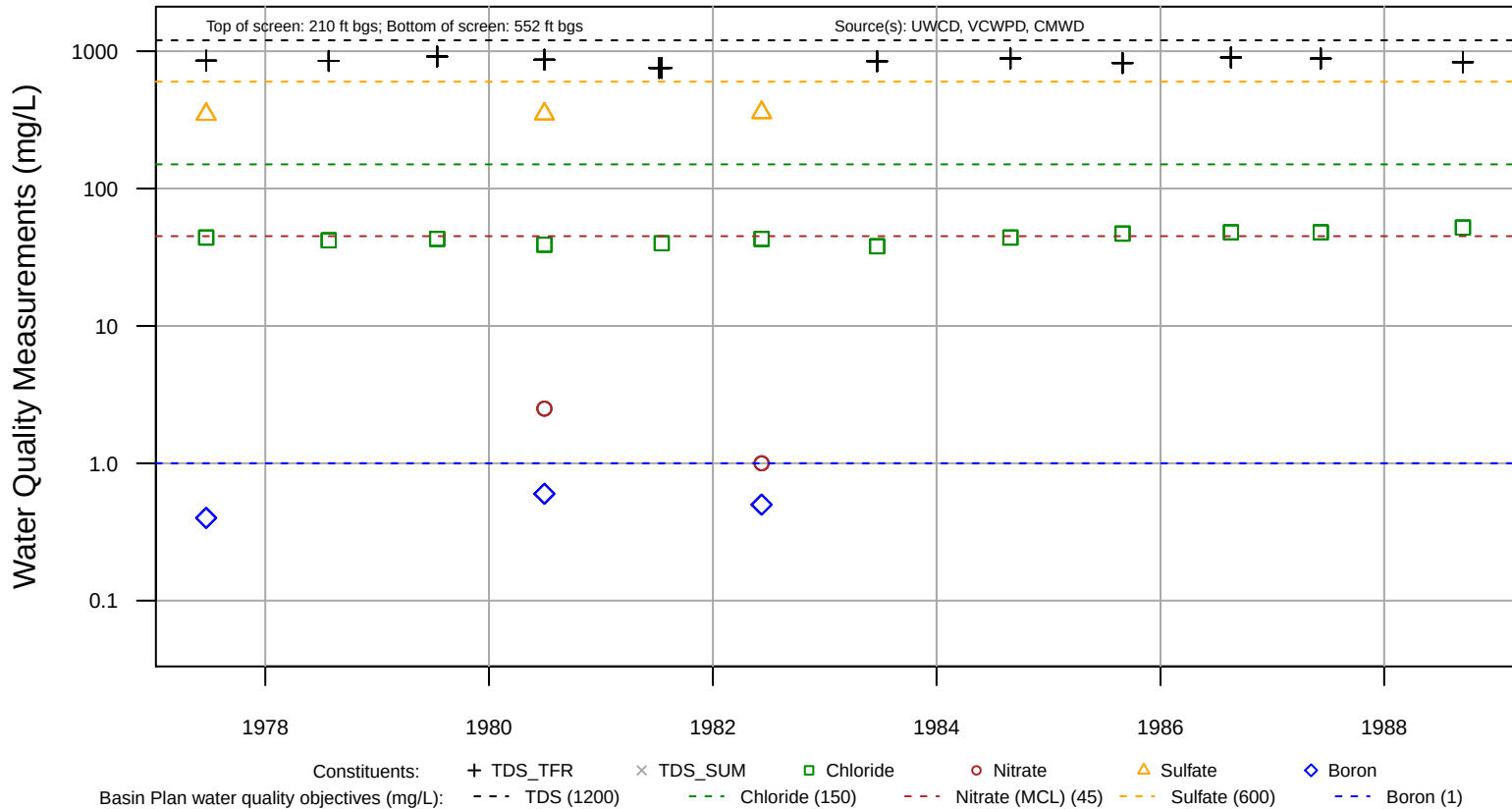
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W29D02S



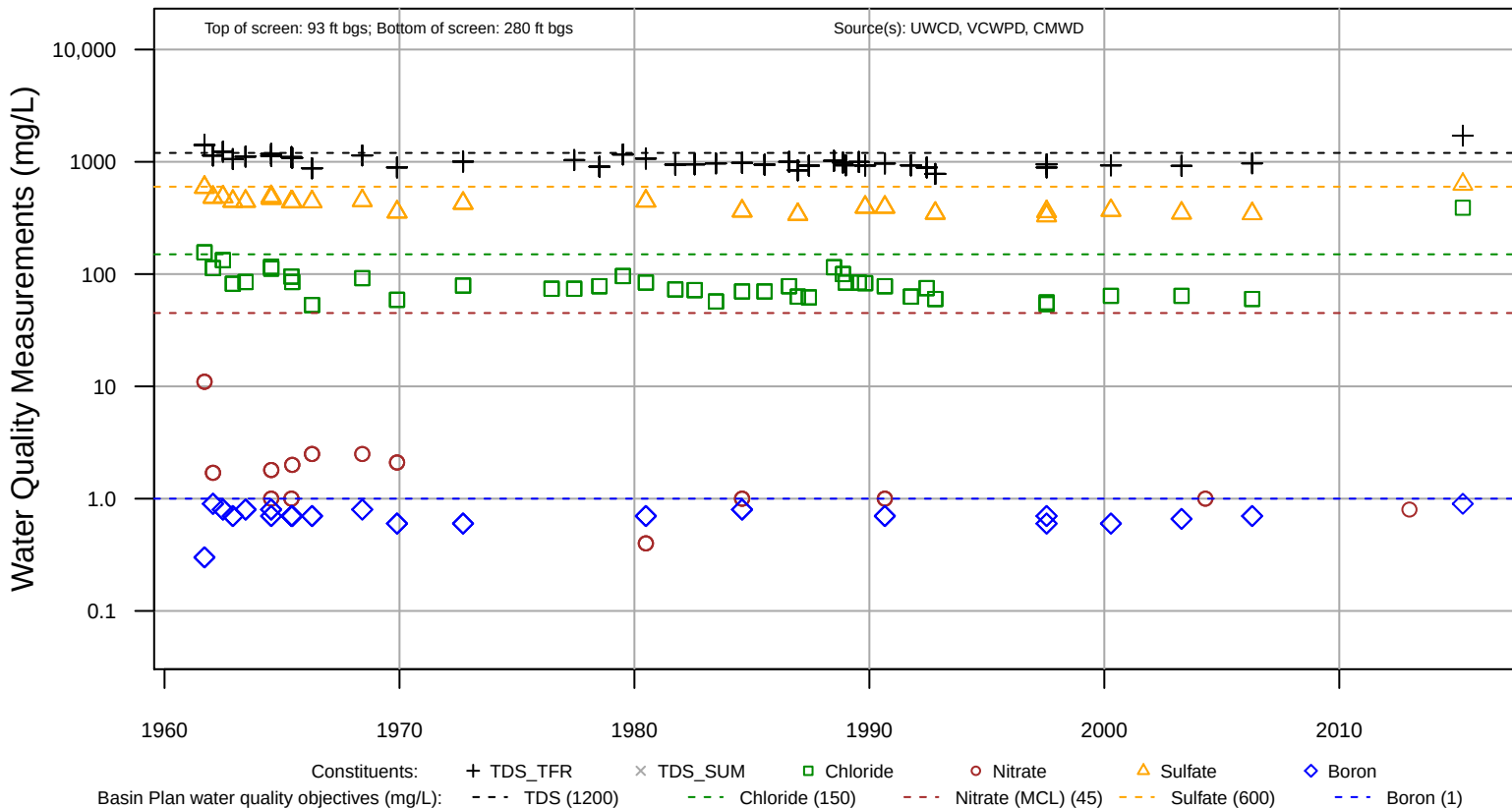
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W29D03S



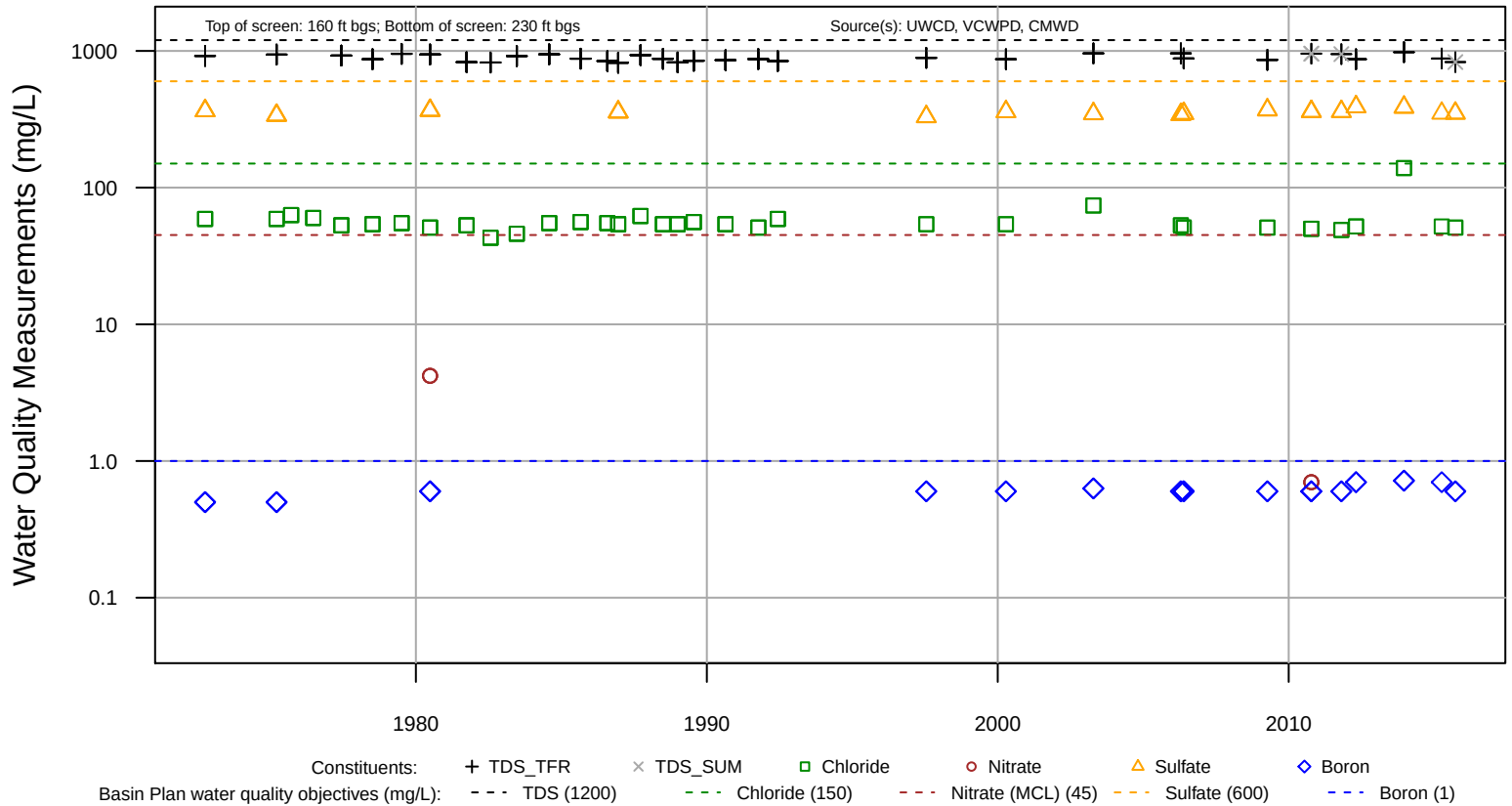
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W29G01S



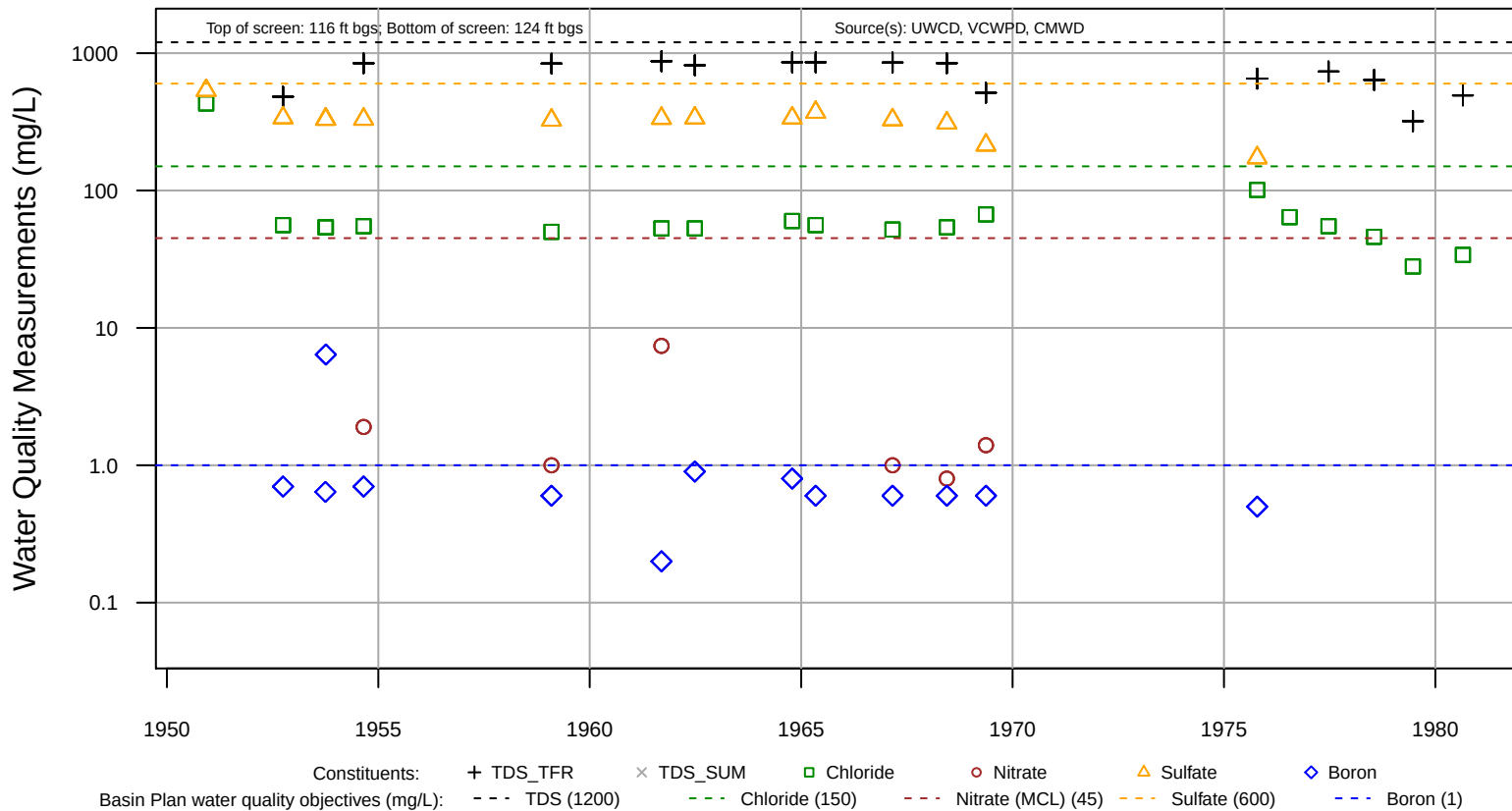
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W29K02S



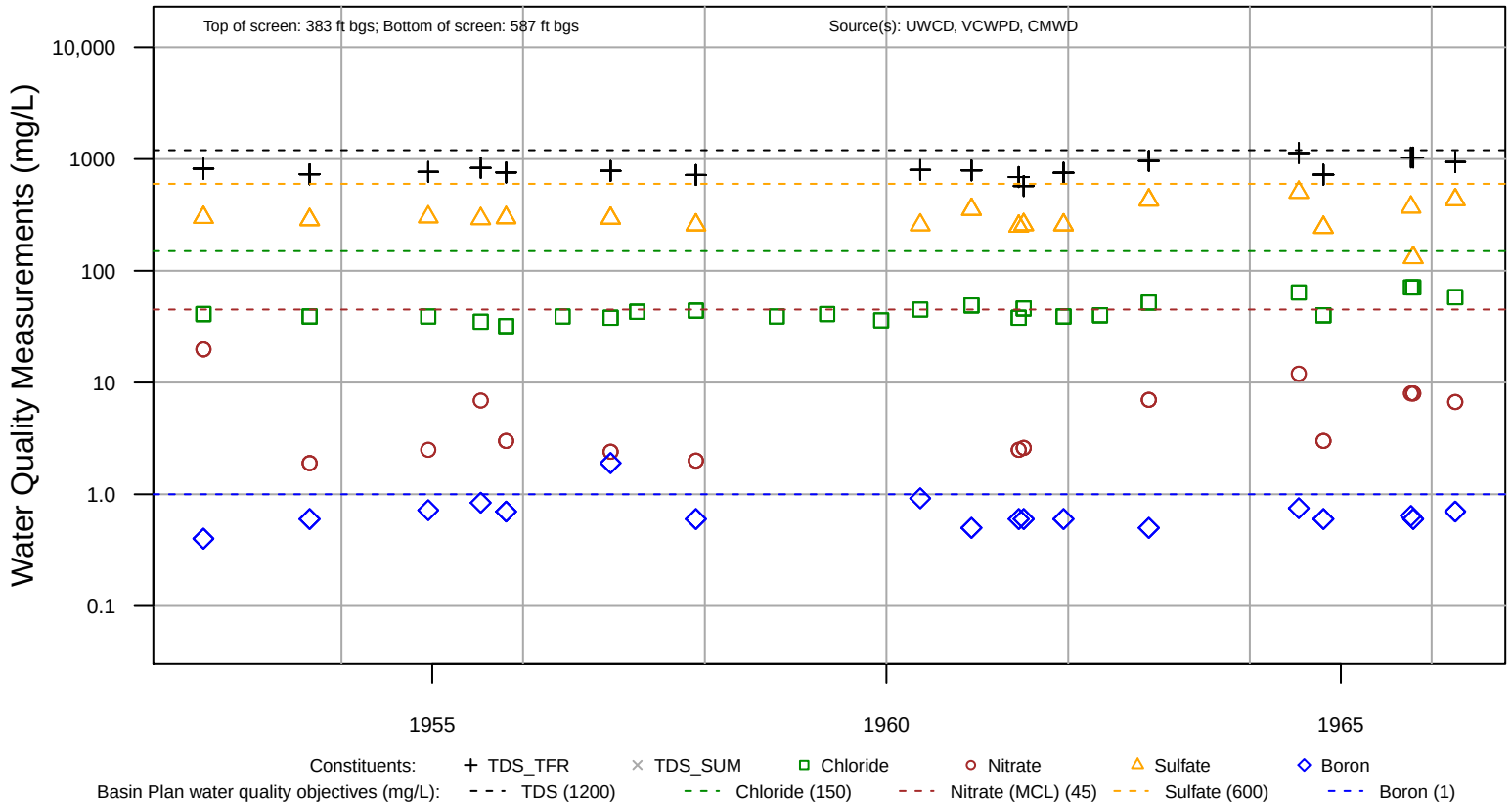
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W29R04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

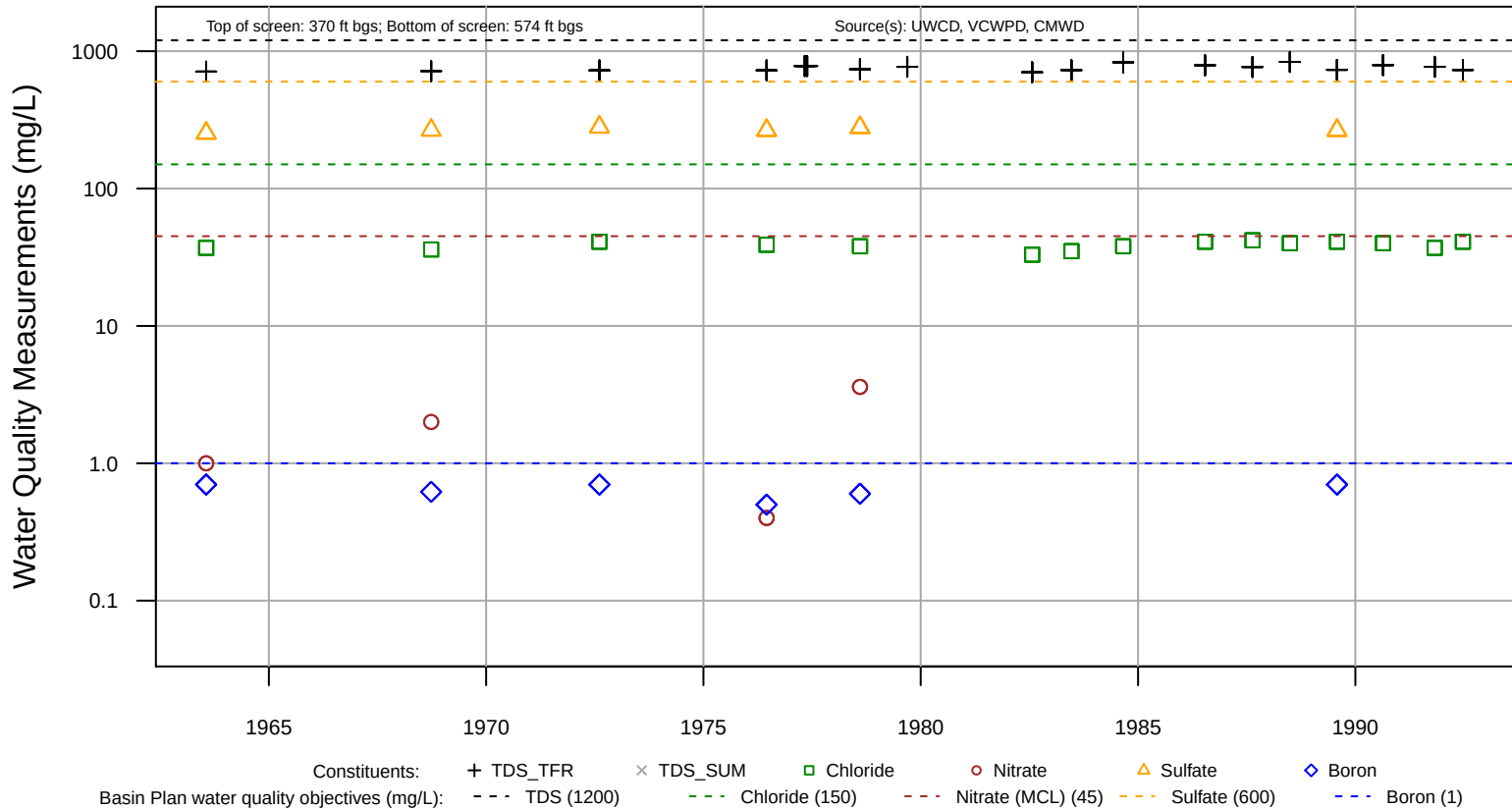
# 01N21W30A01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

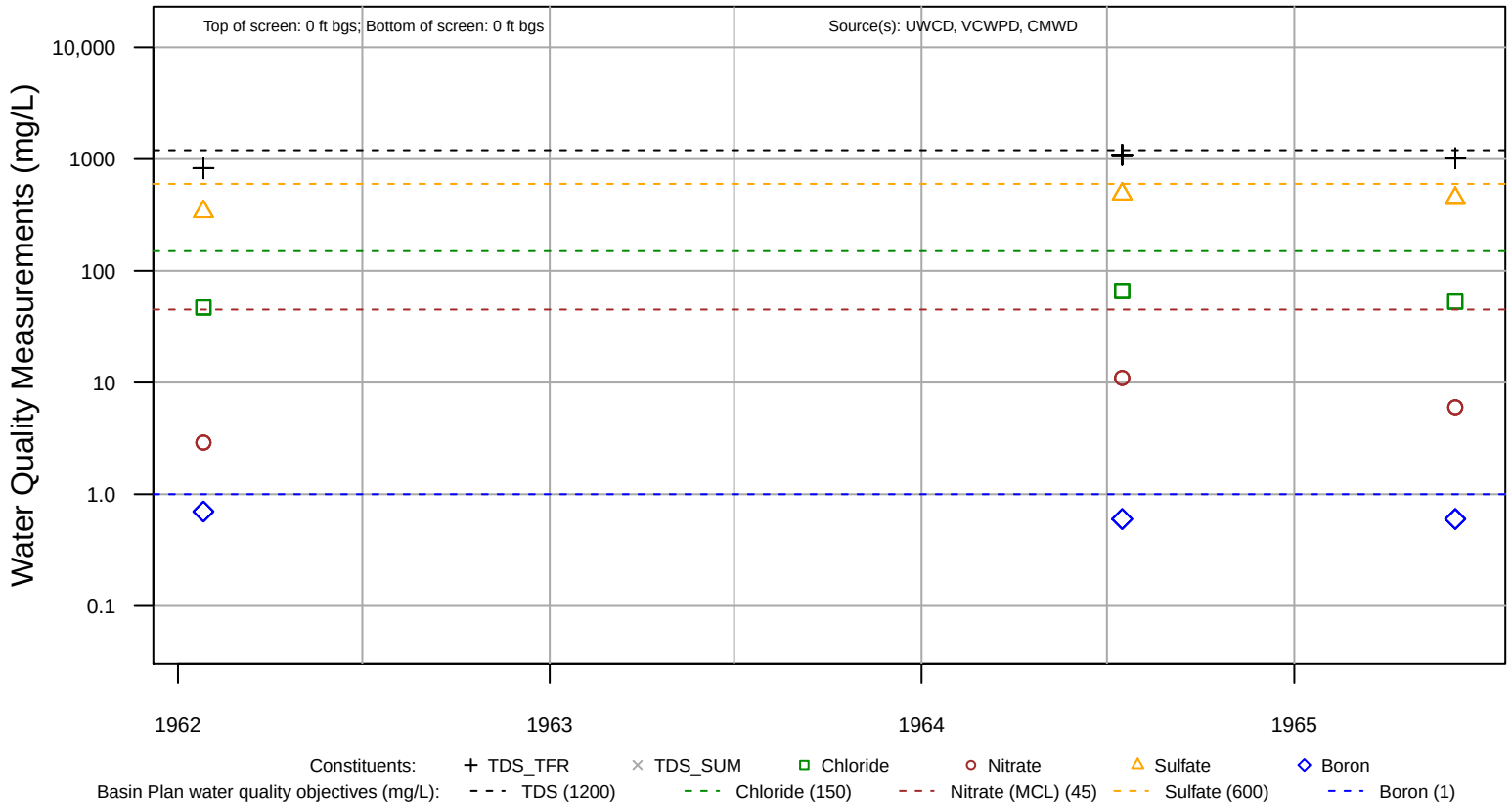


# 01N21W30A02S



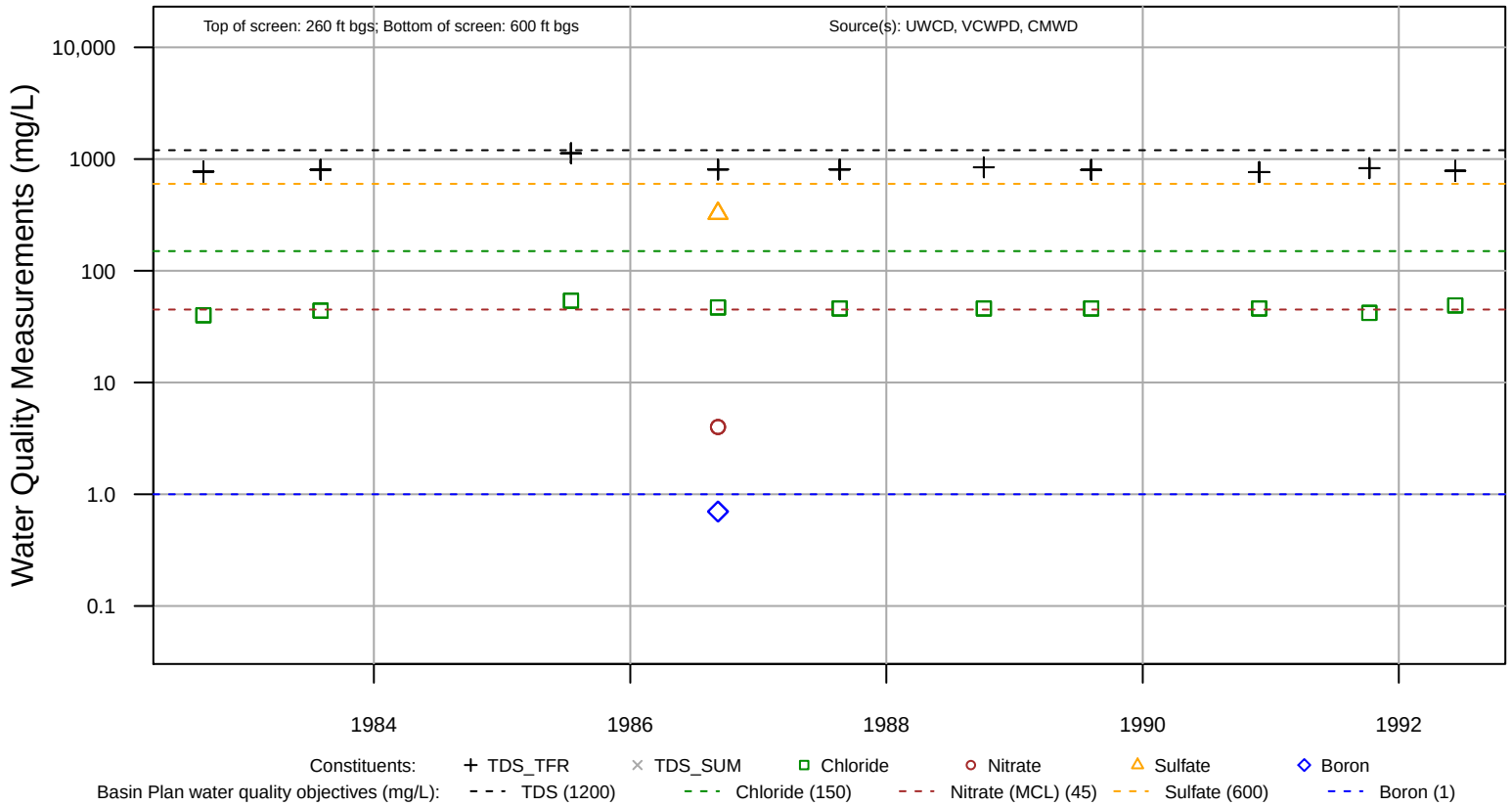
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: Both

# 01N21W30C02S



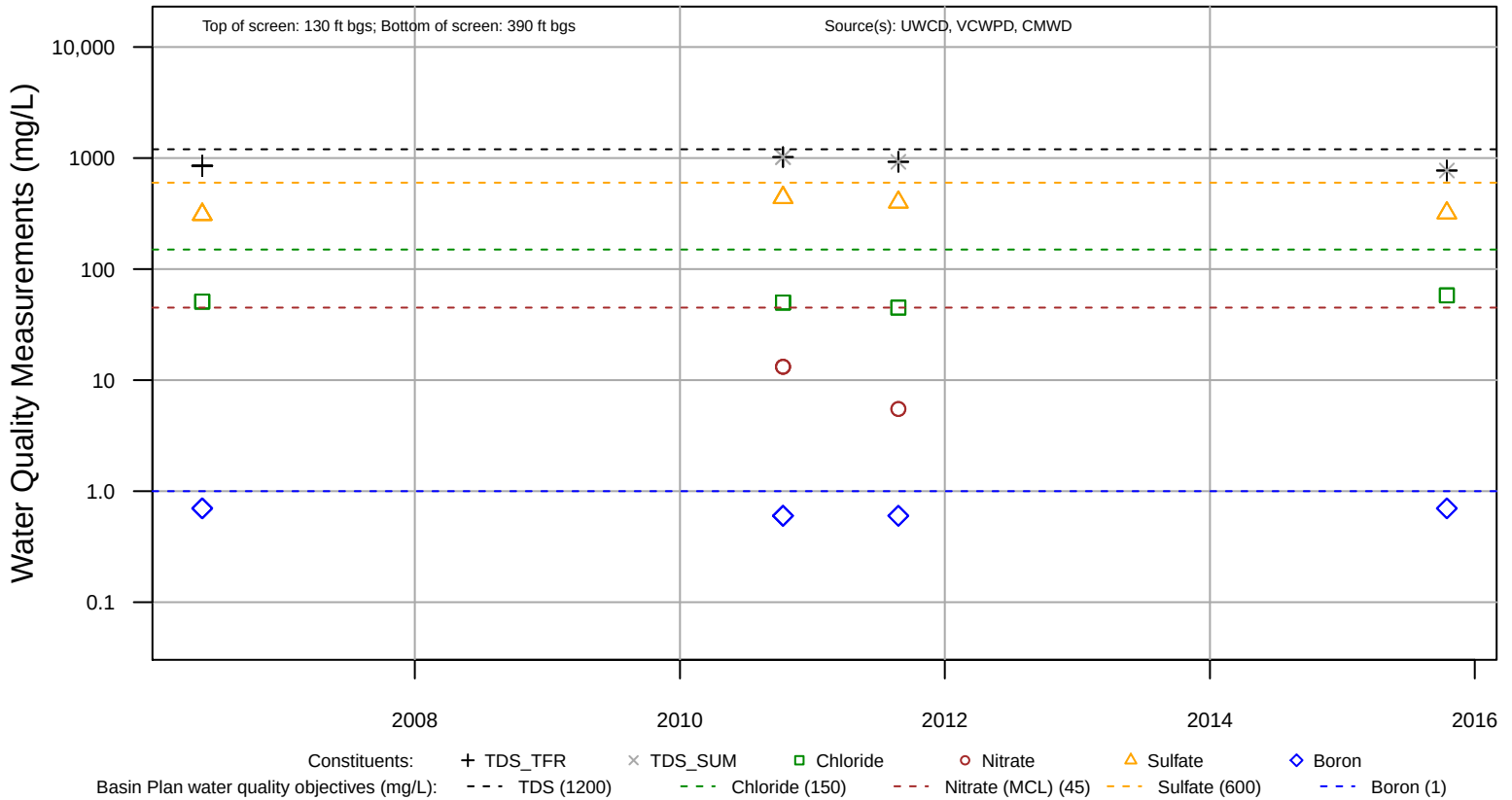
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W30C03S



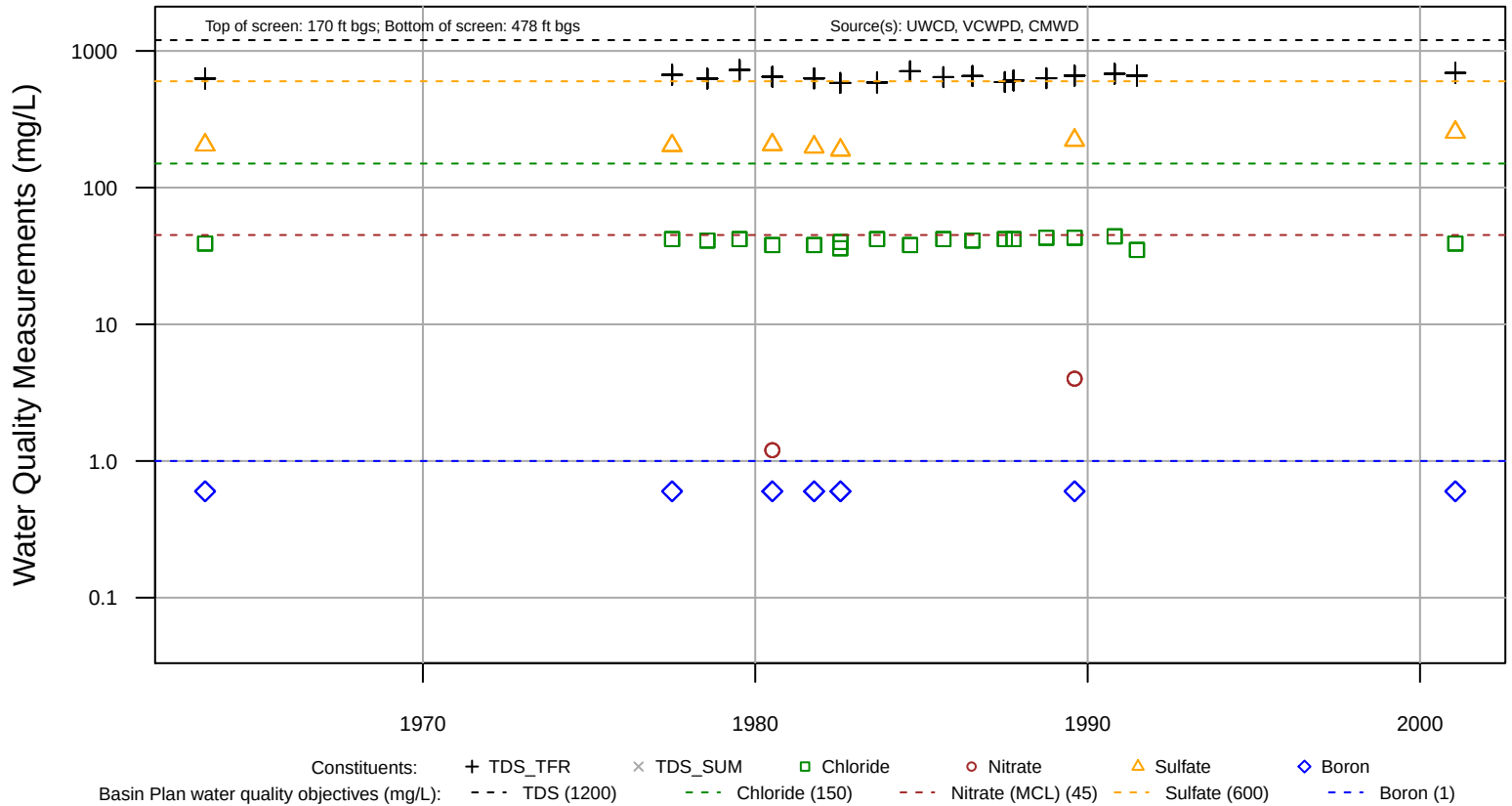
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W30C04S



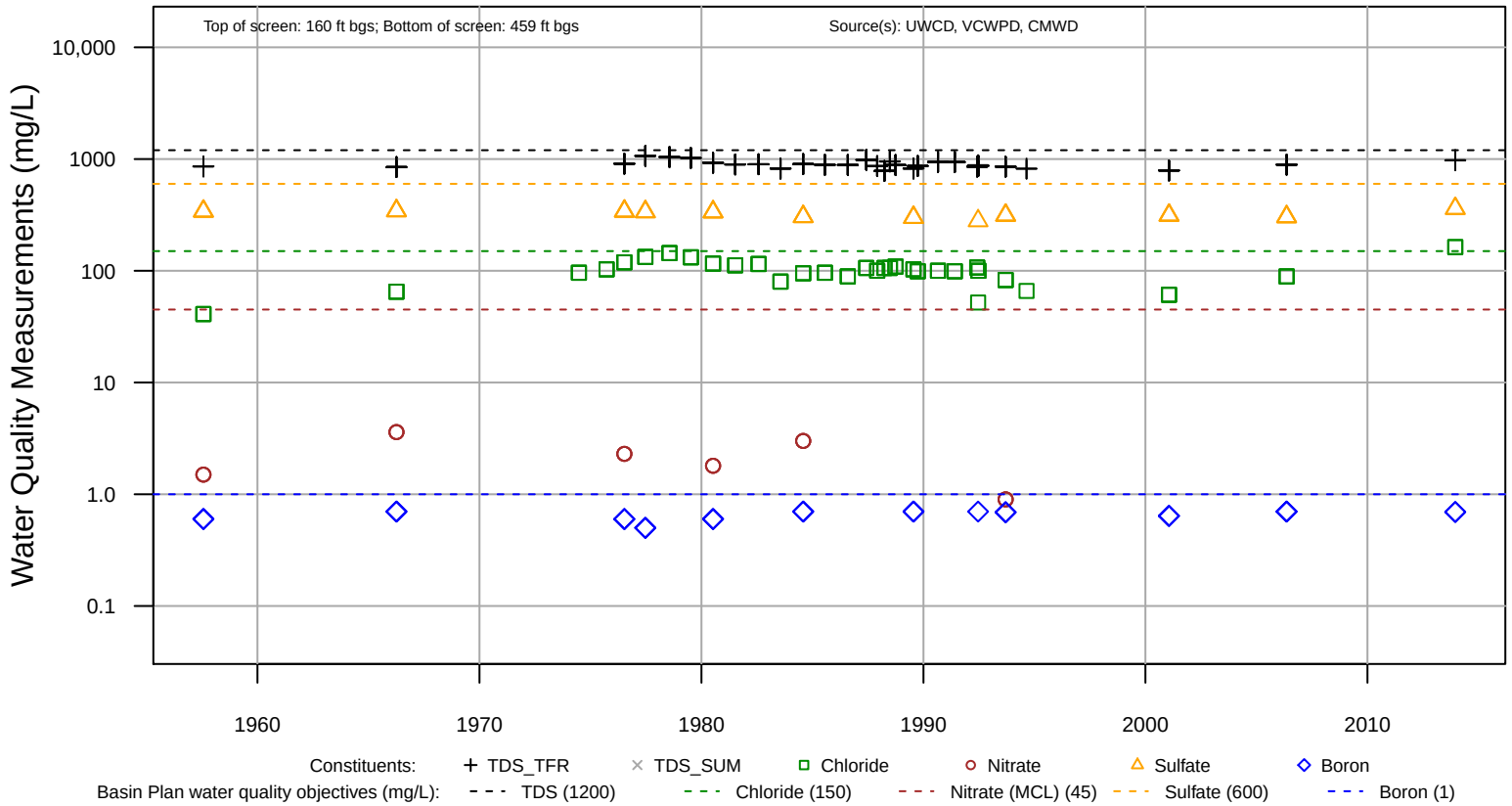
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W30F02S



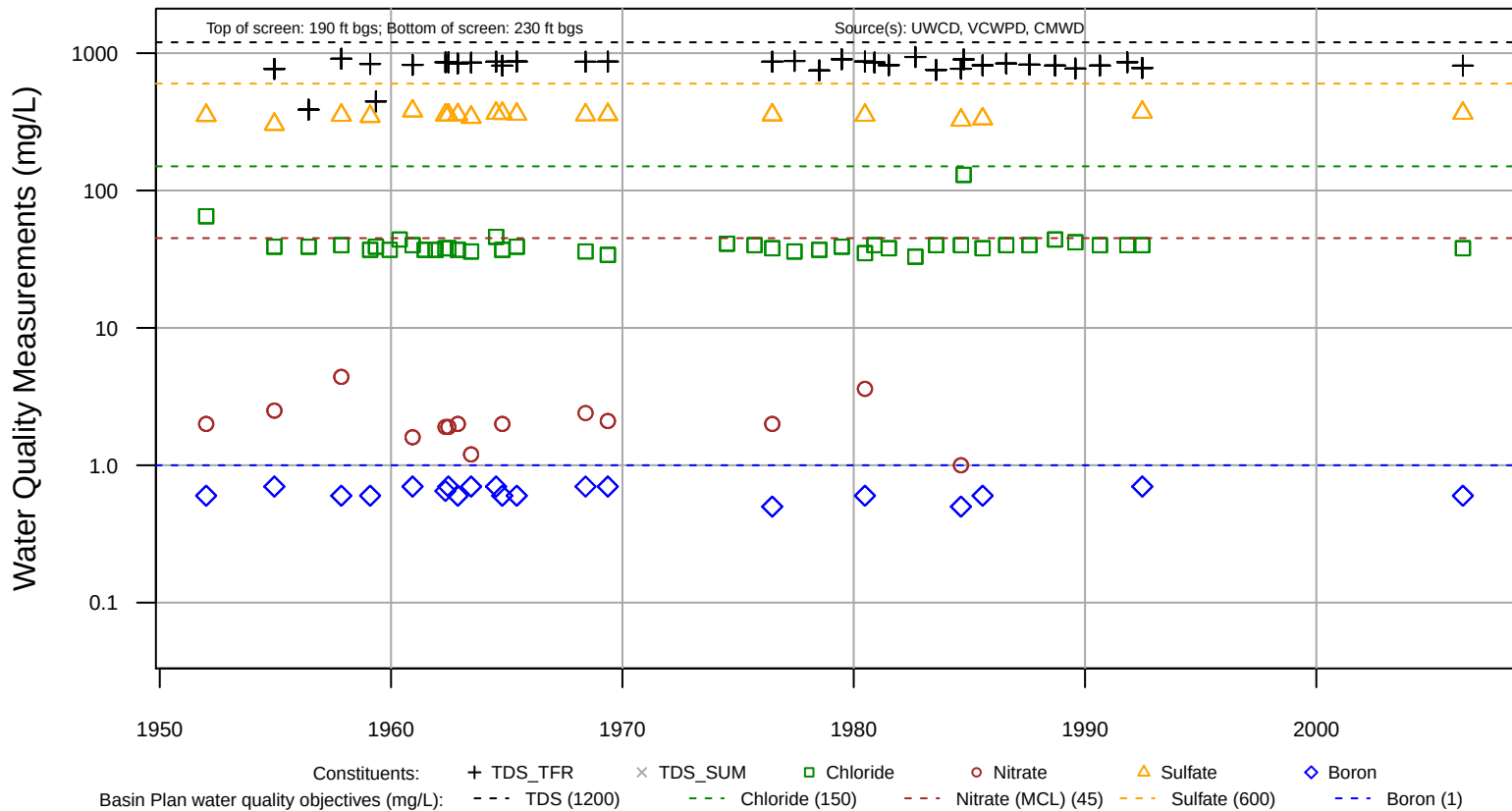
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 01N21W30K01S



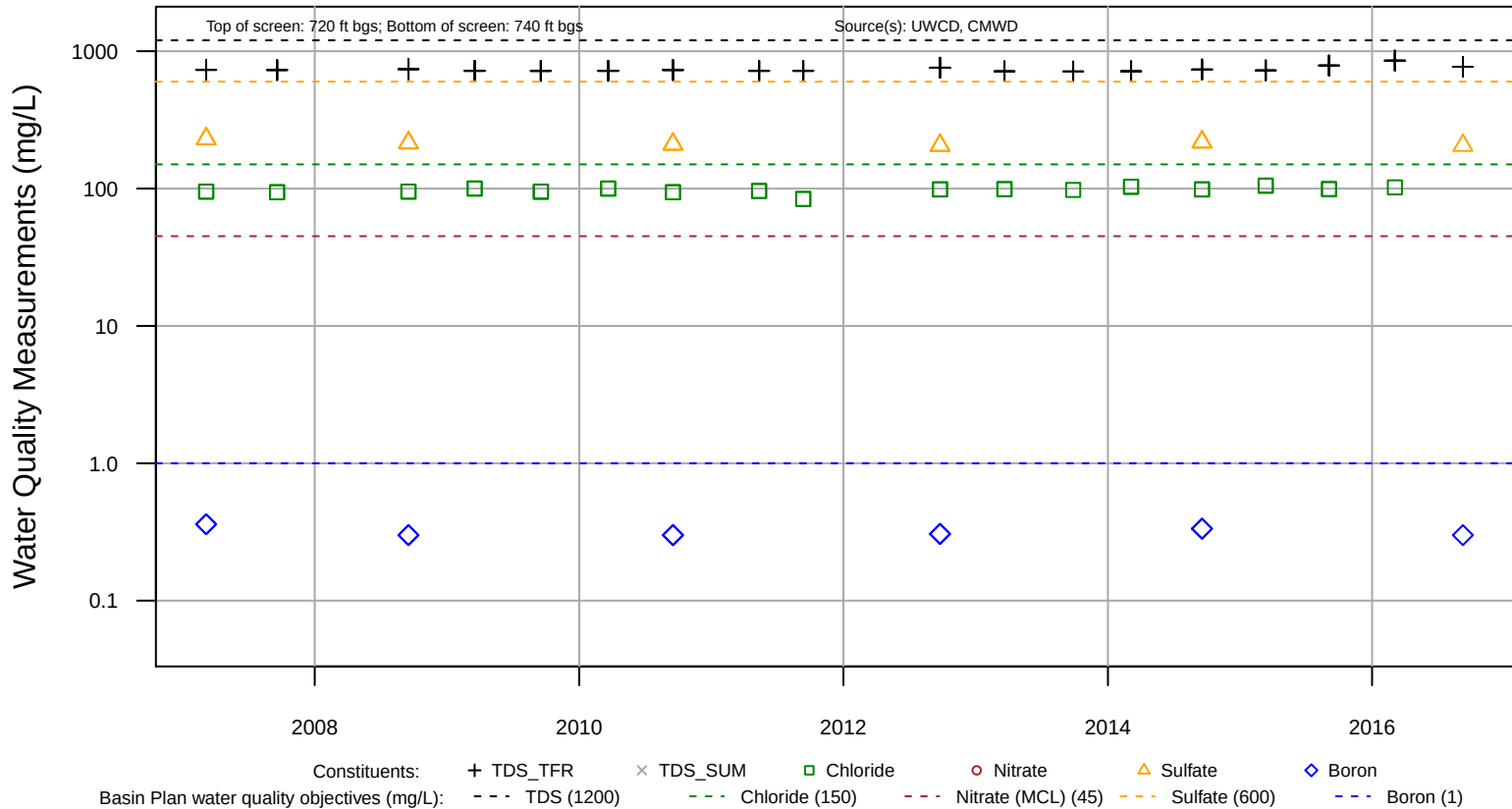
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N21W31A01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

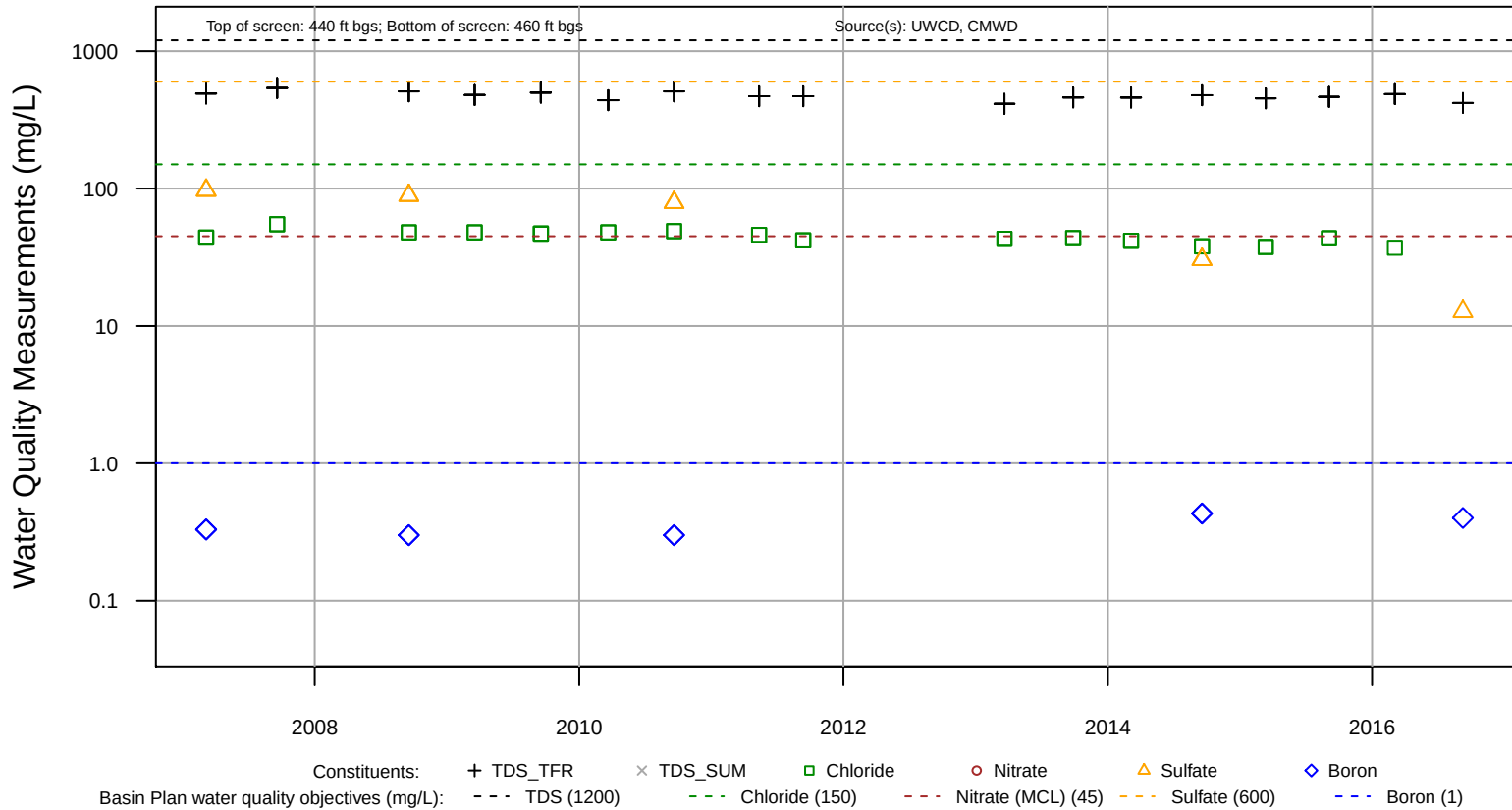
# 01N21W31A05S



Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS



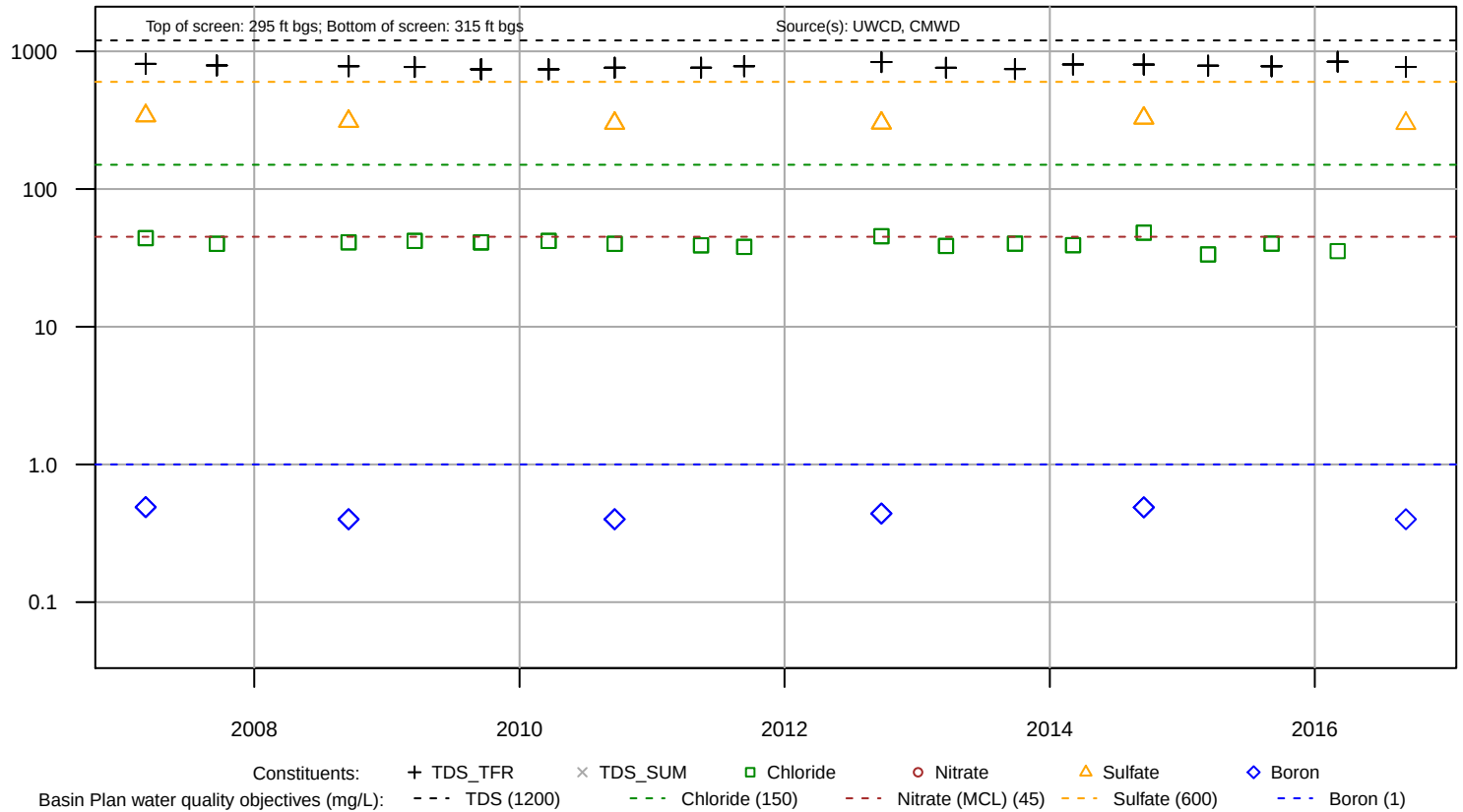
# 01N21W31A06S



Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N21W31A07S

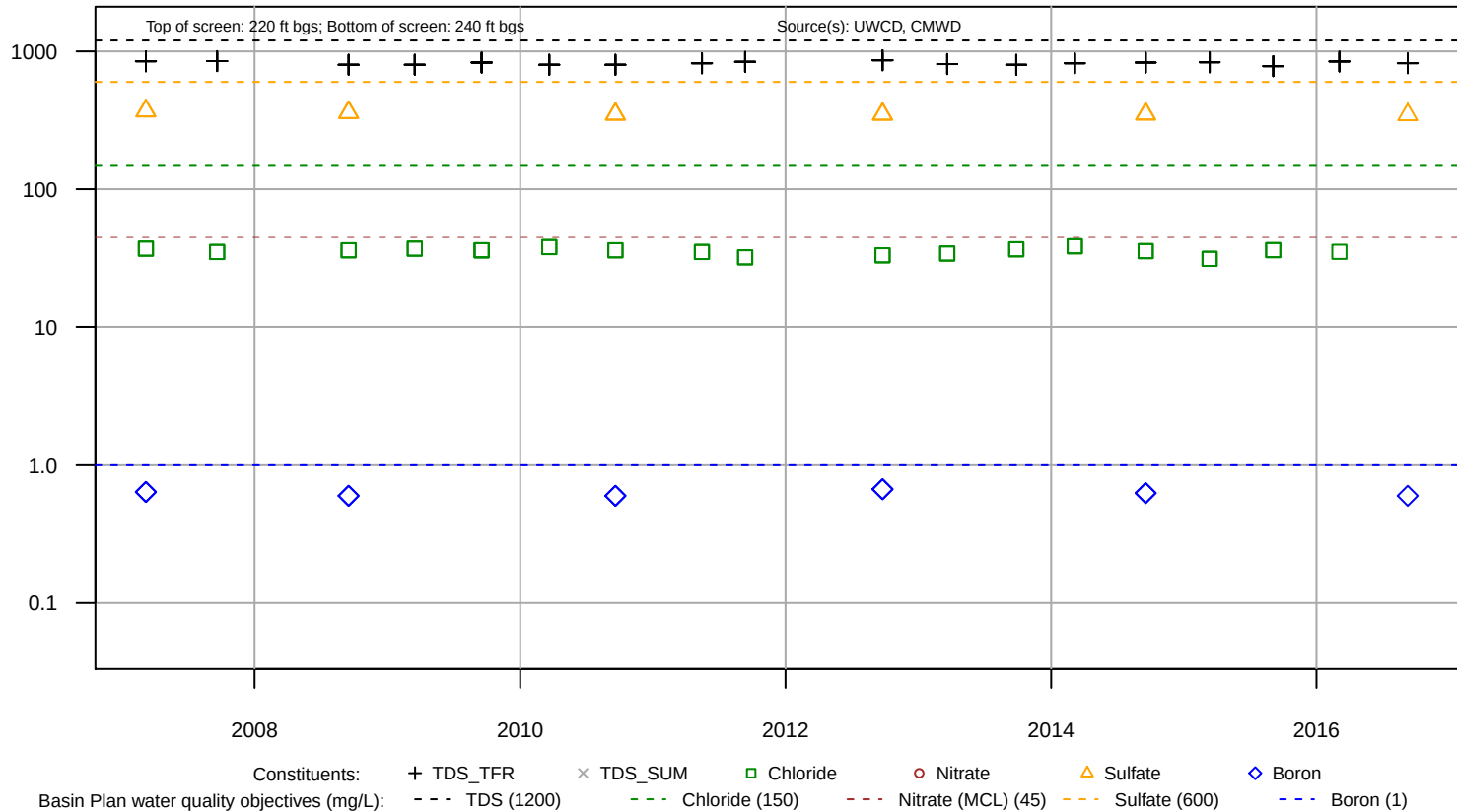
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

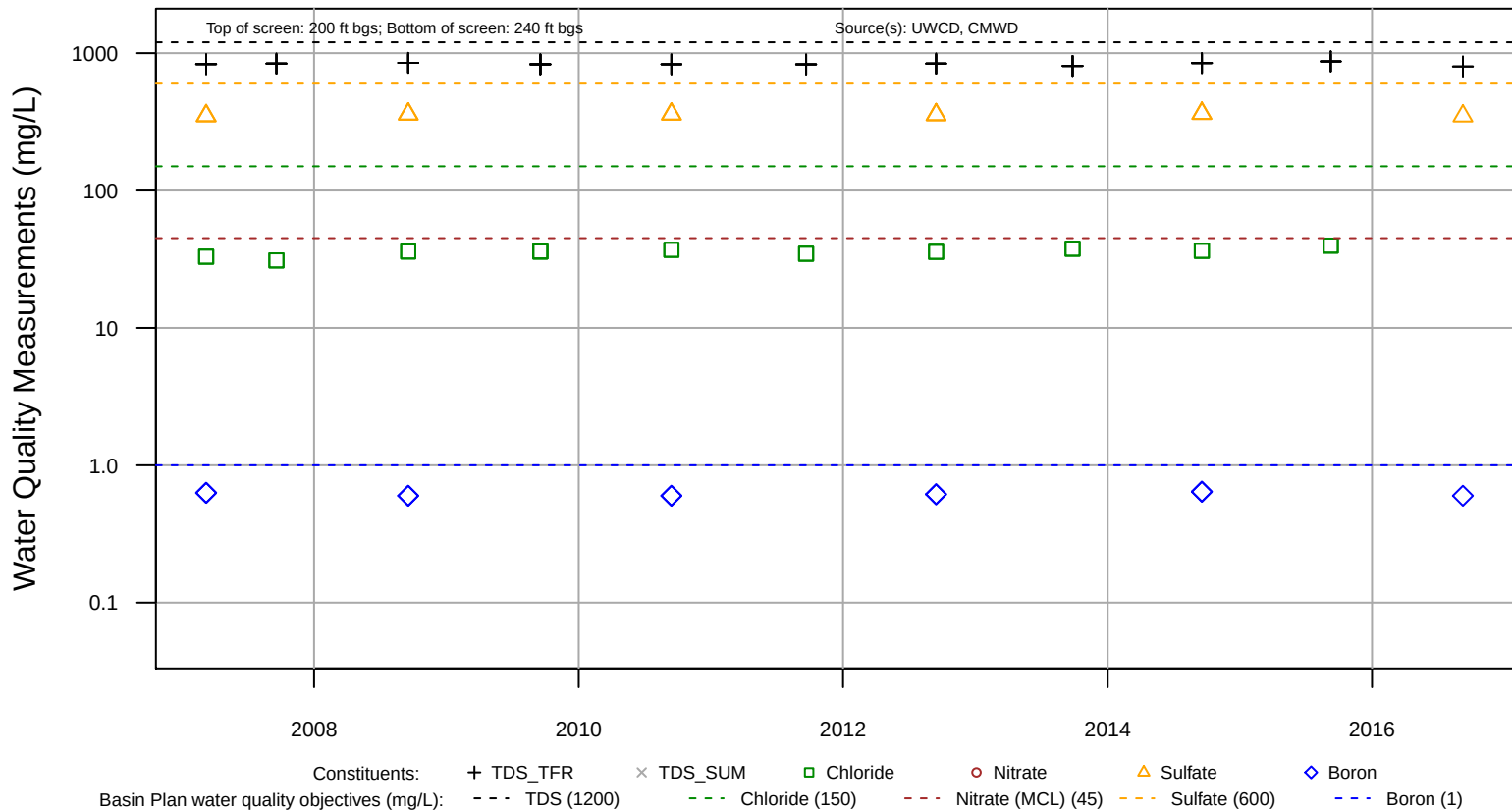
# 01N21W31A08S

Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

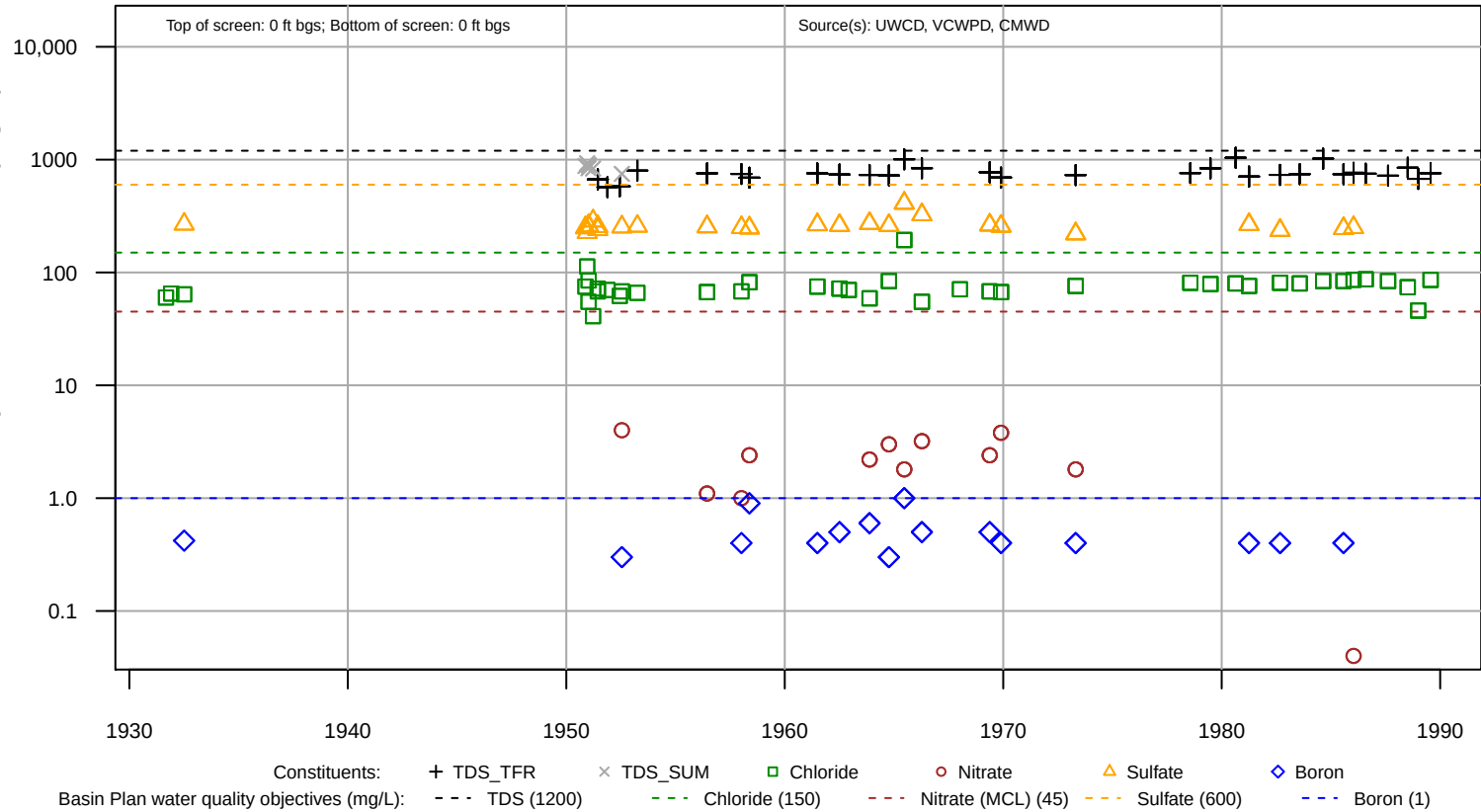
# 01N21W31A09S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

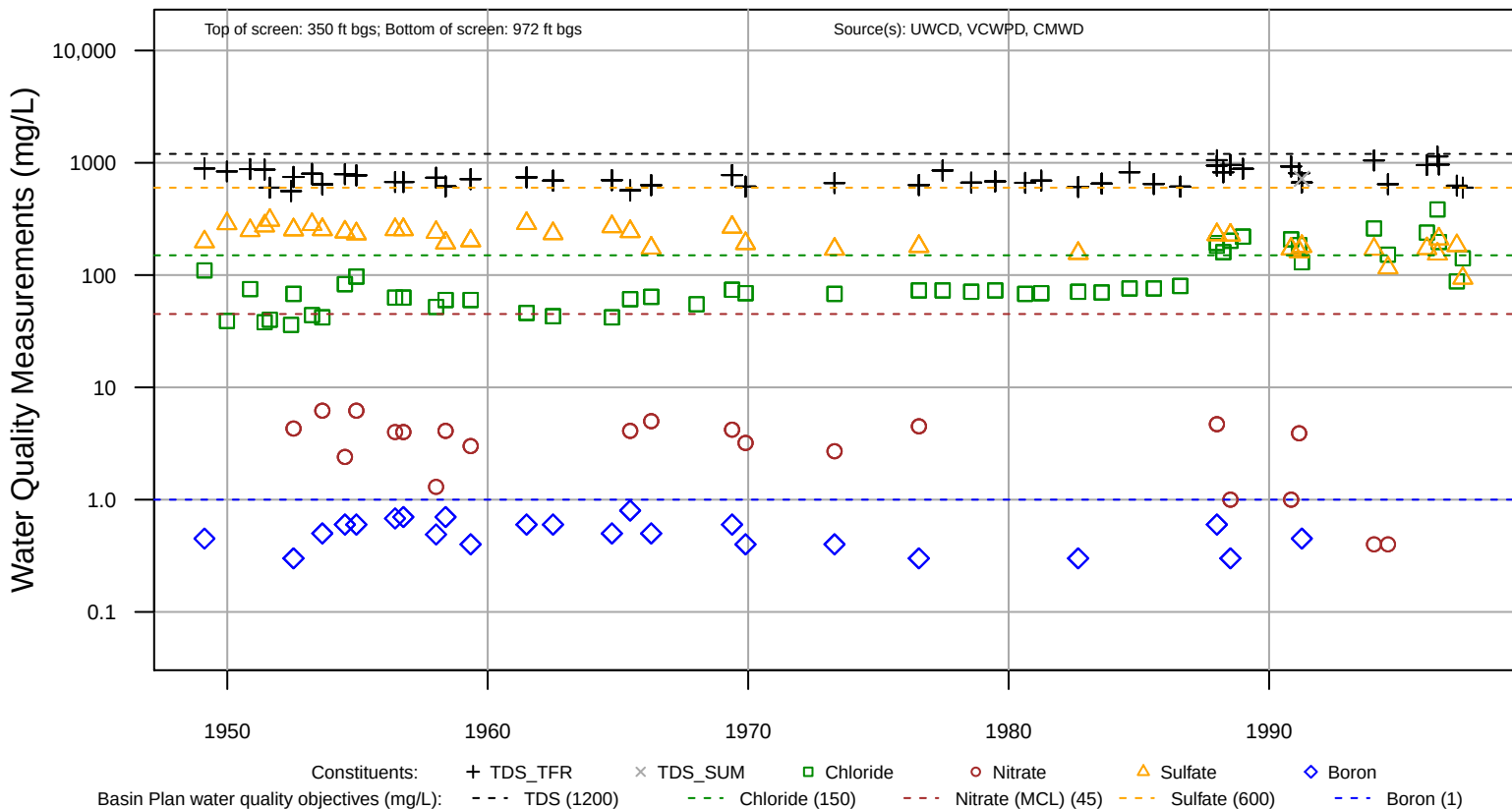
01N21W31J01S

Water Quality Measurements (mg/L)



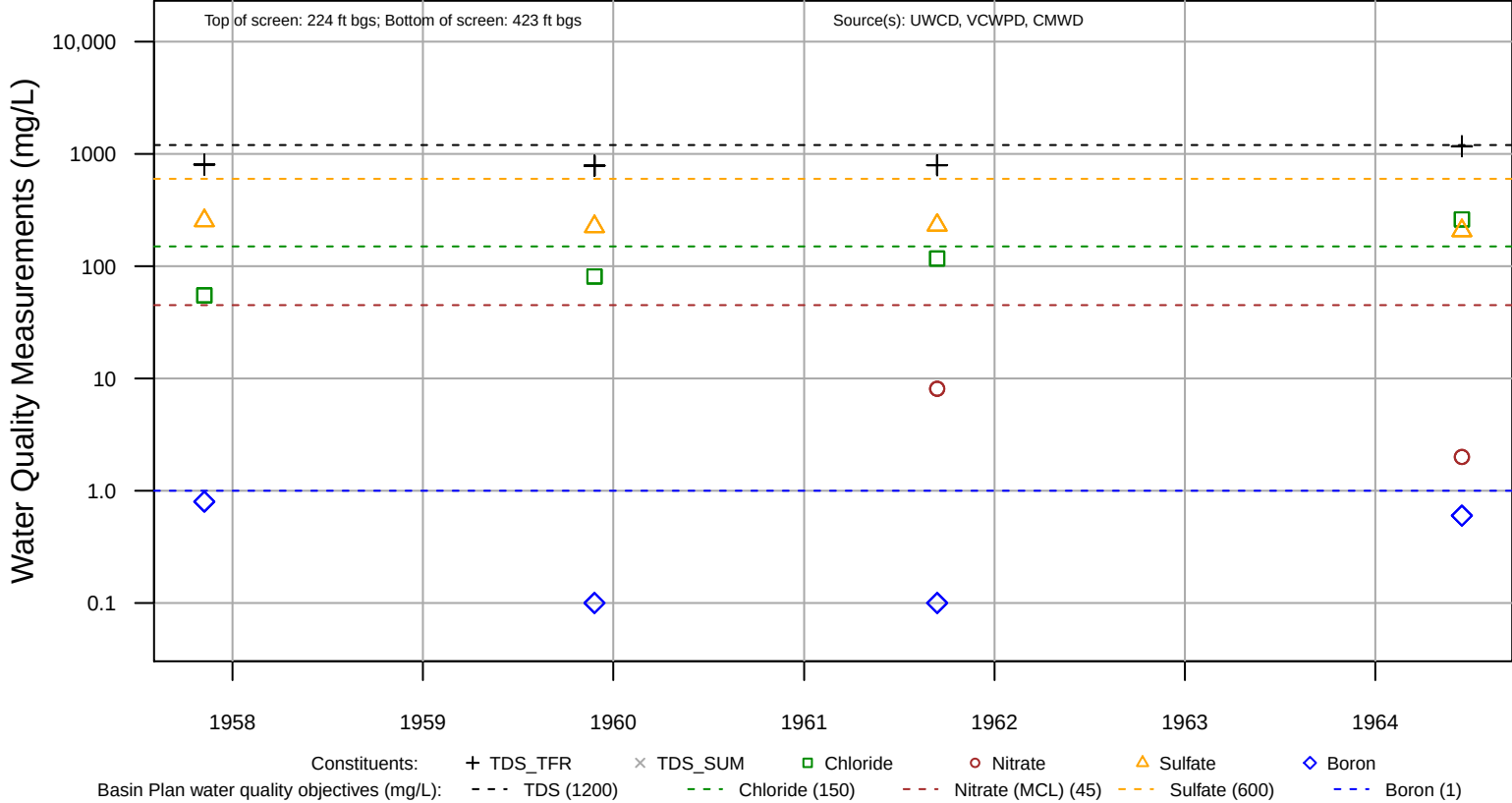
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N21W31L01S



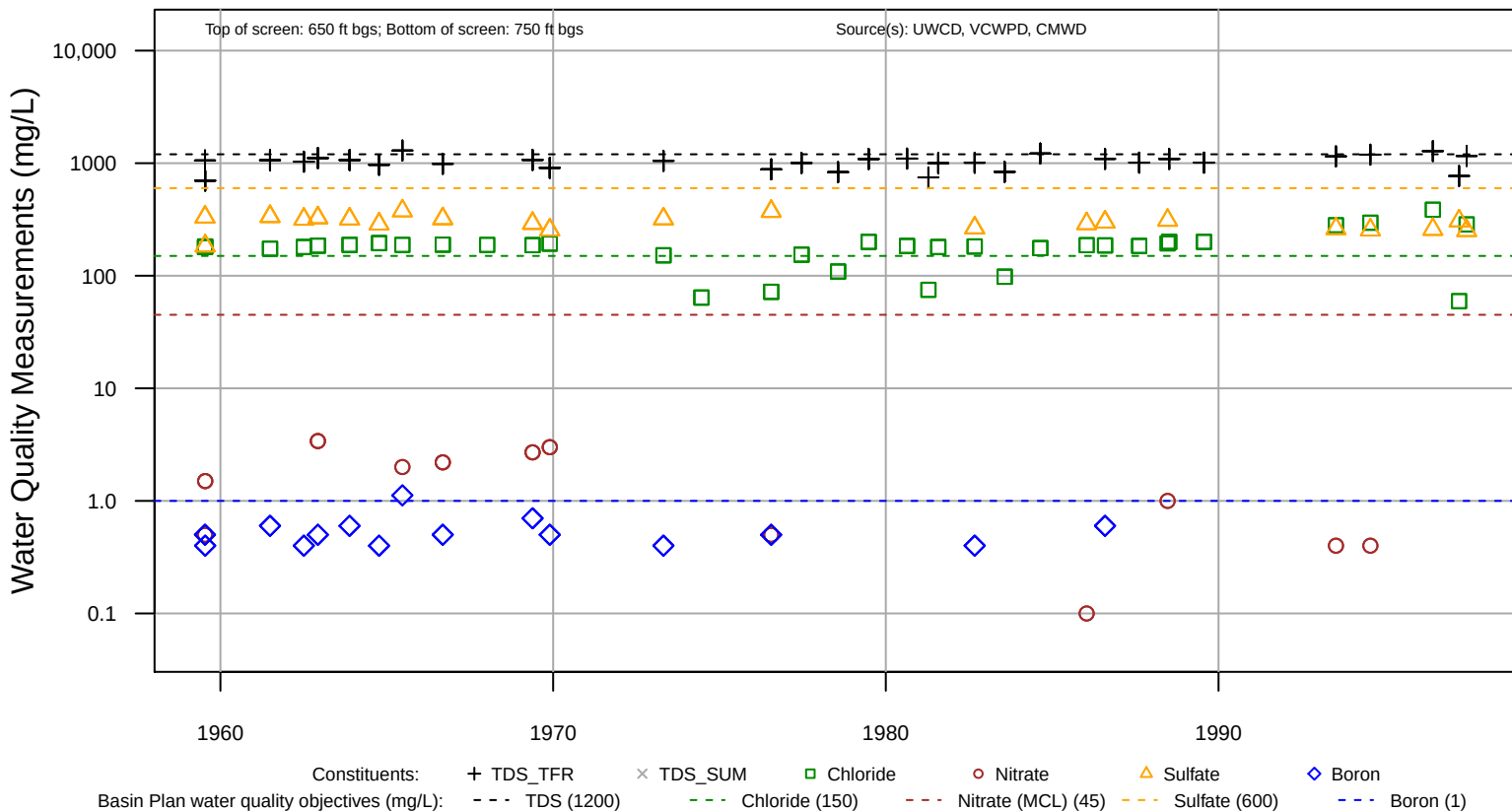
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N21W31L02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

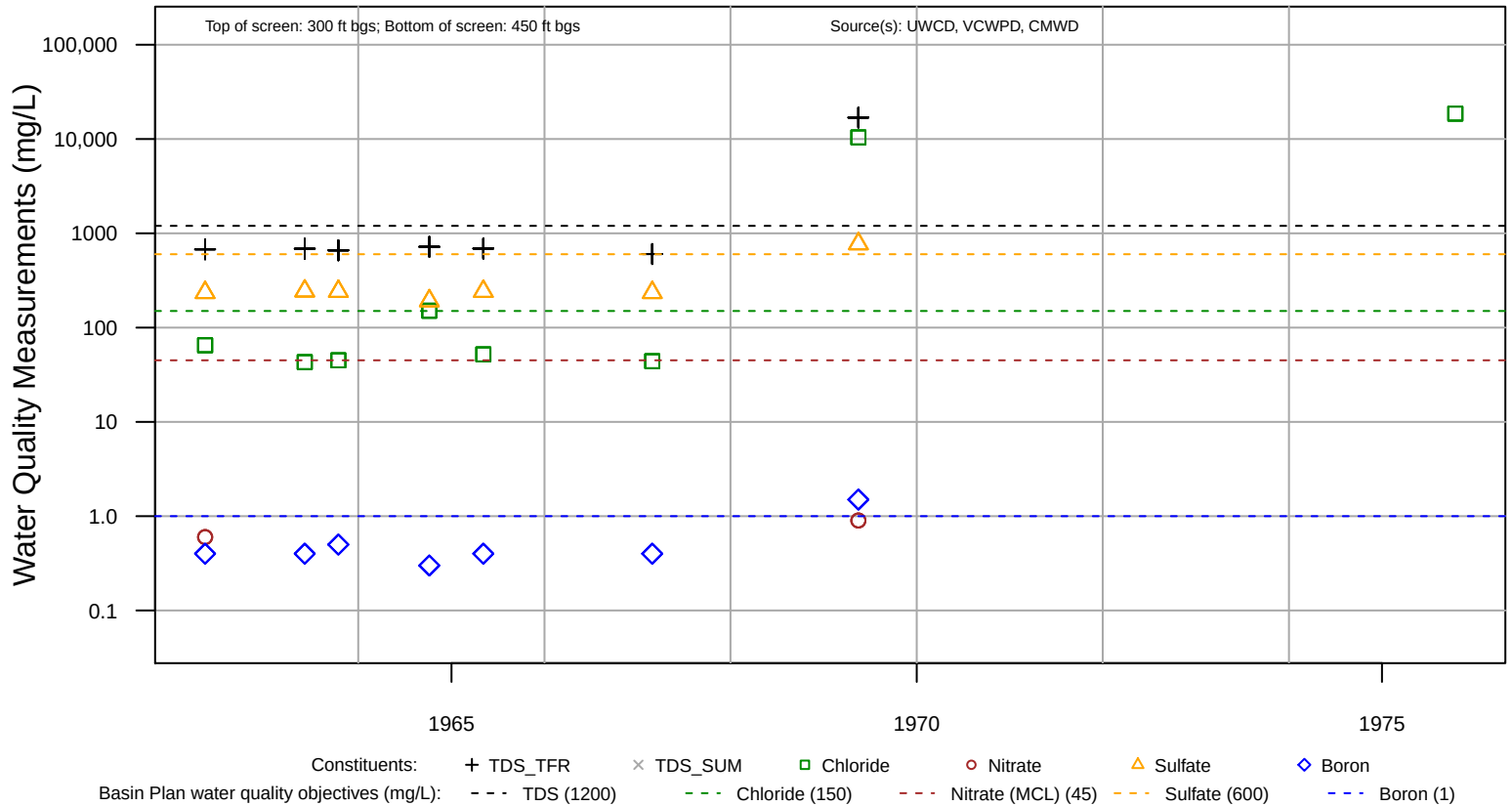
# 01N21W32A01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

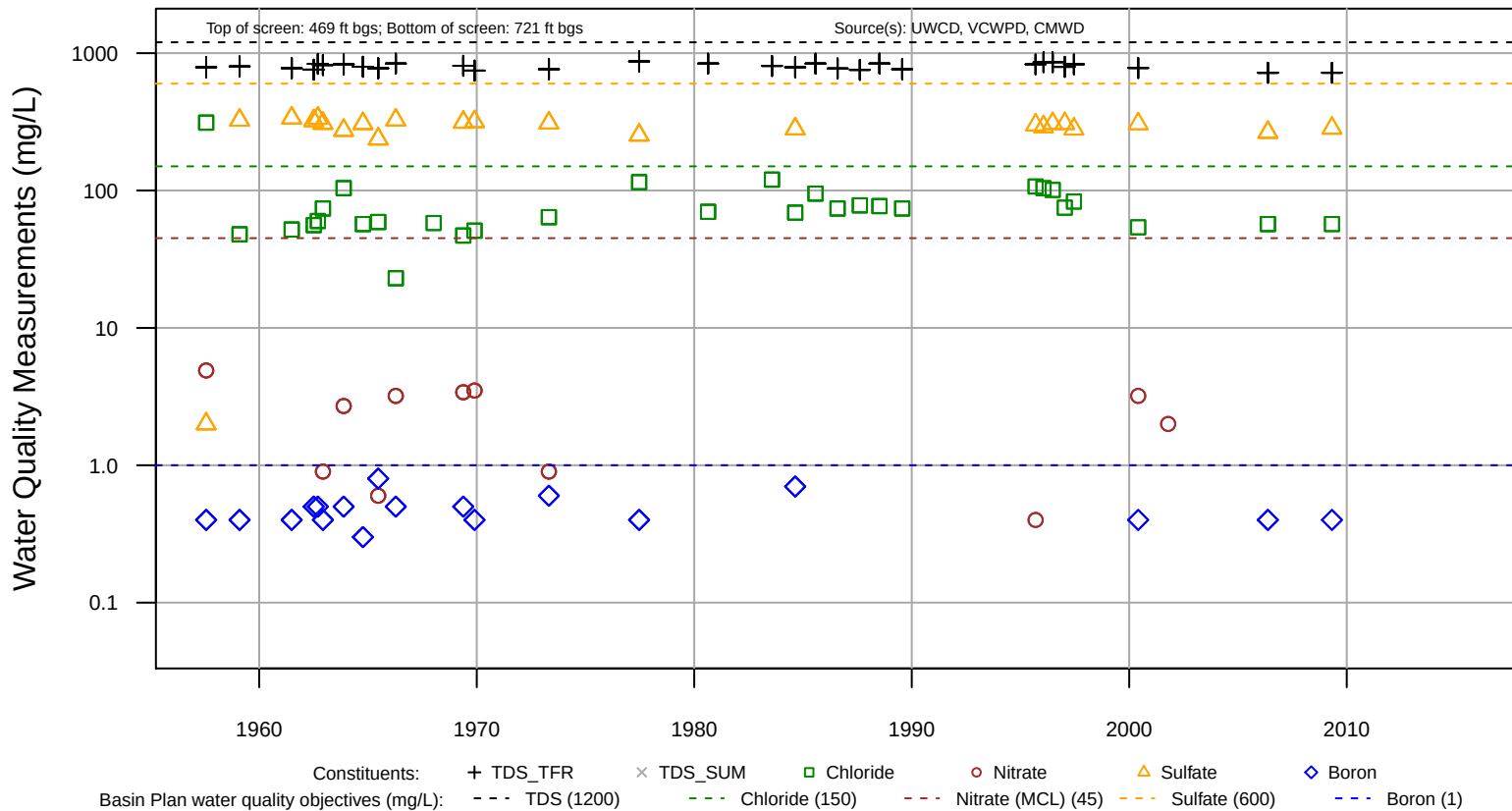


# 01N21W32A02S



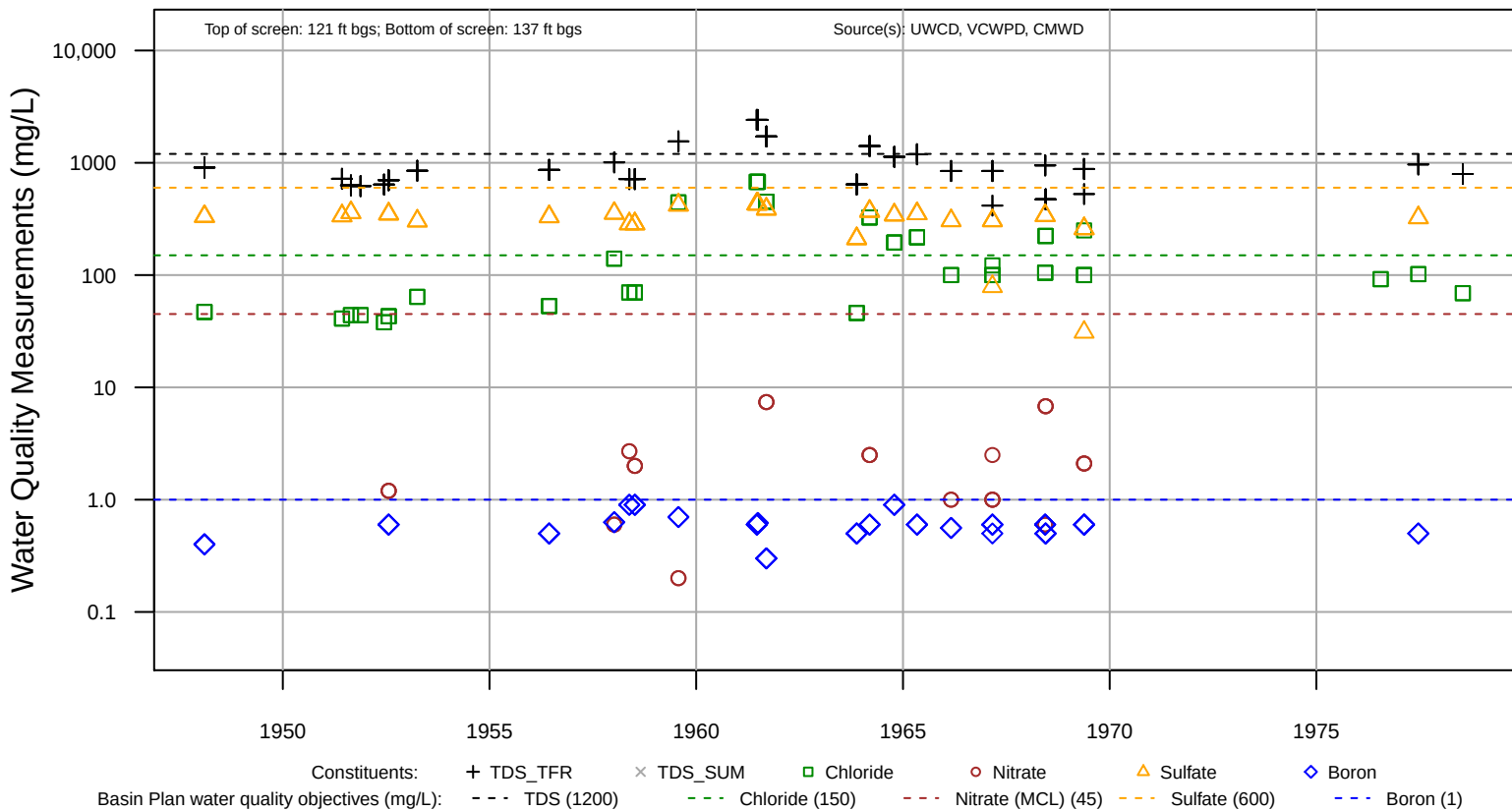
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W32C01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

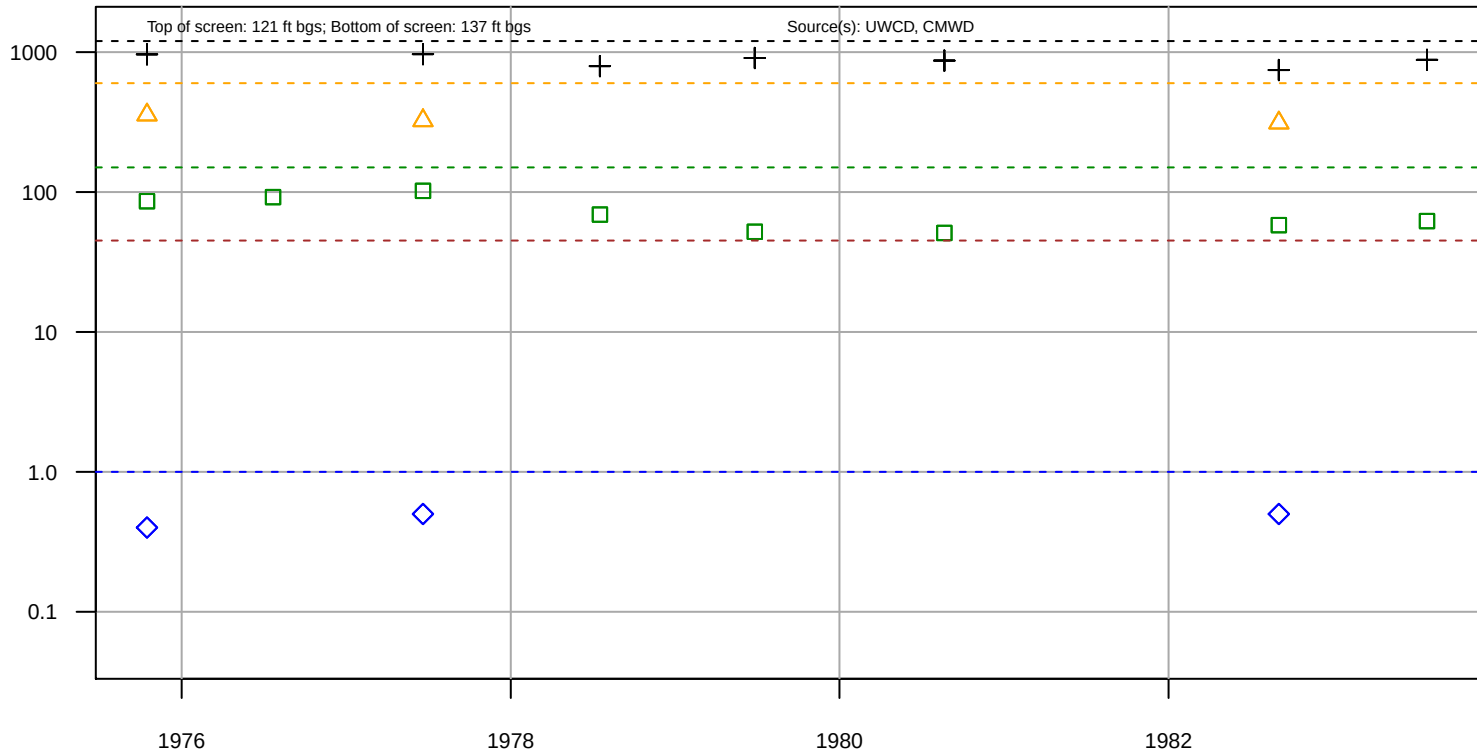
# 01N21W32G01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W32G02S

Water Quality Measurements (mg/L)

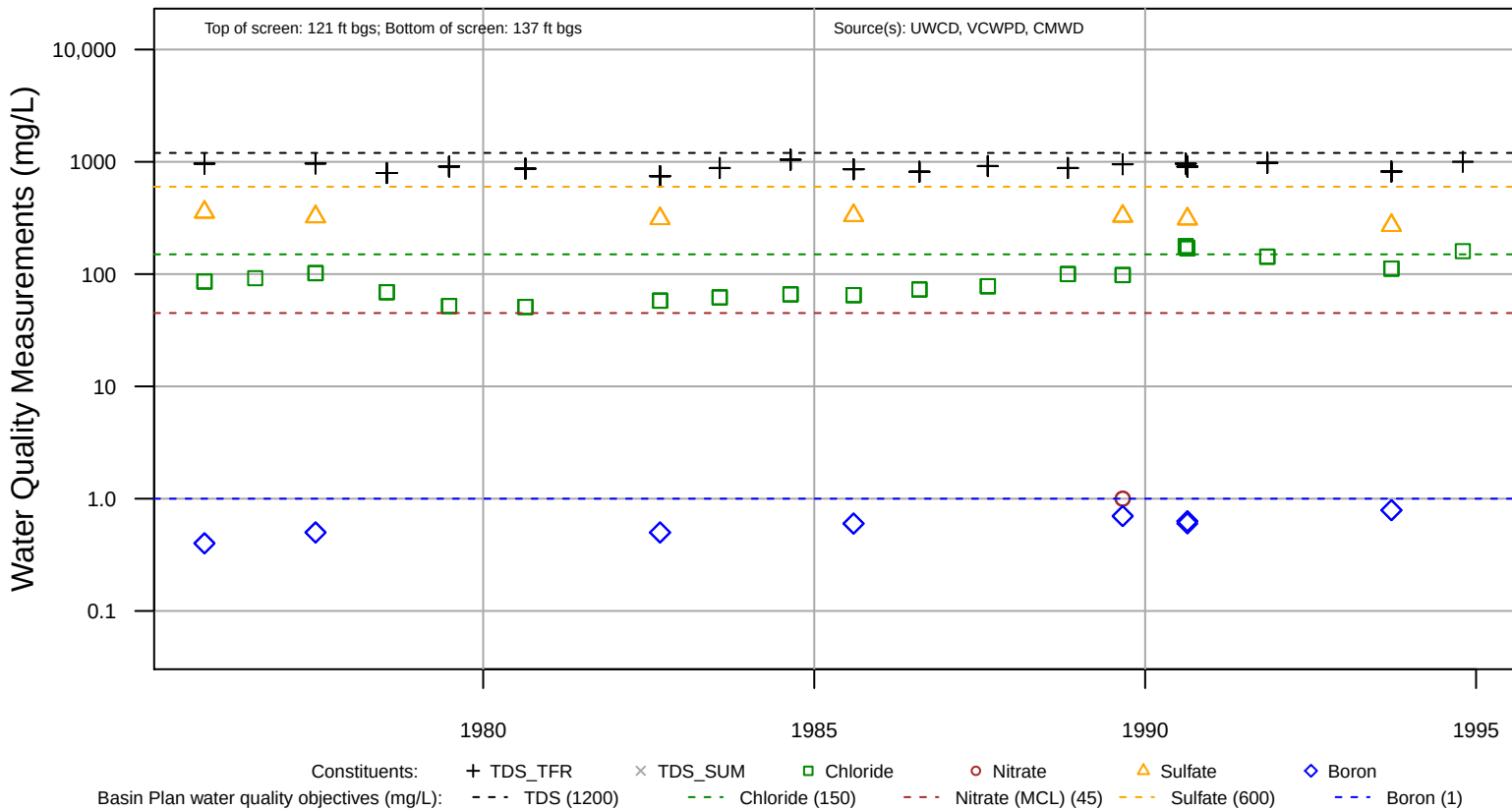


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

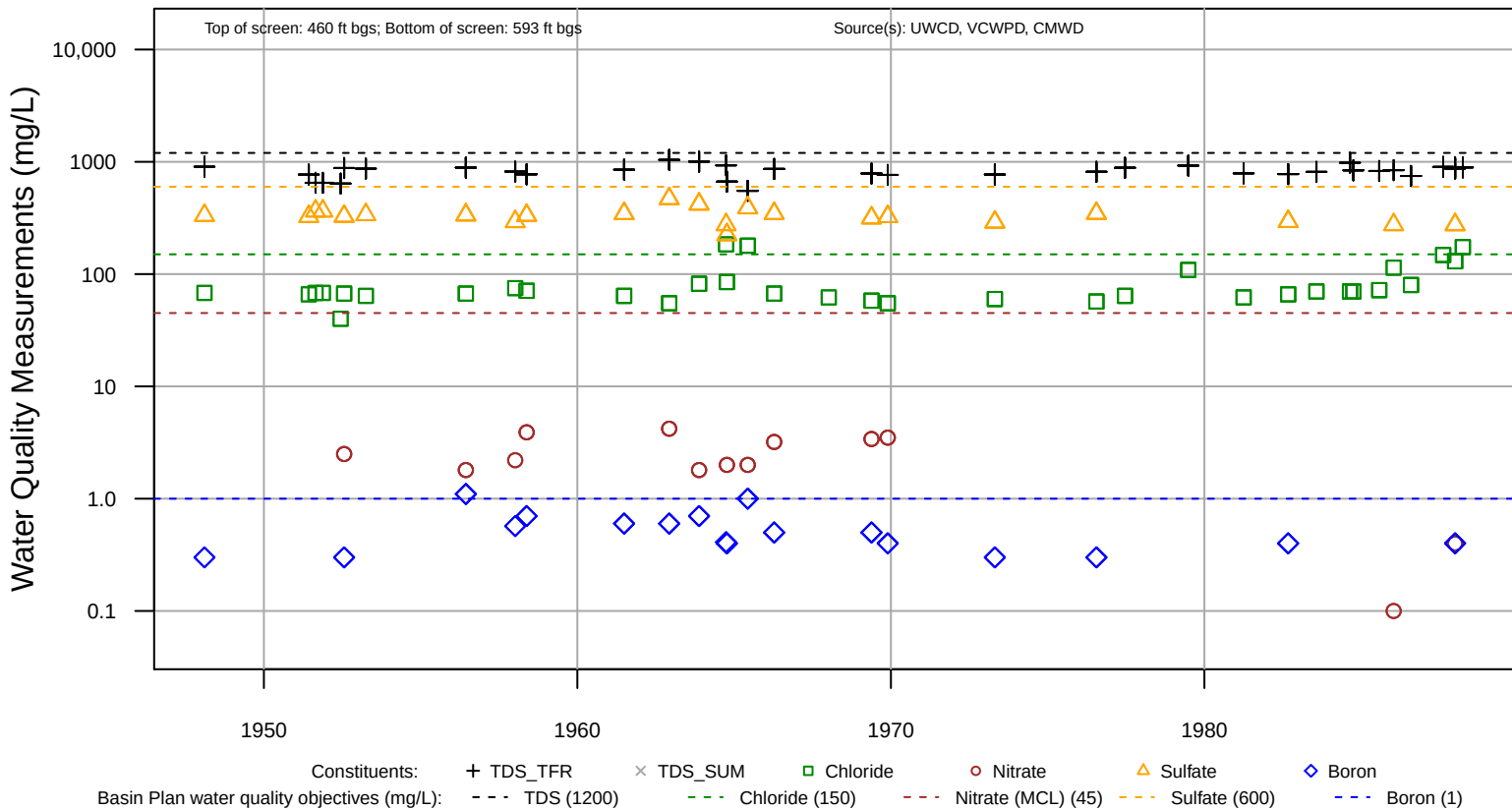
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 01N21W32G04S



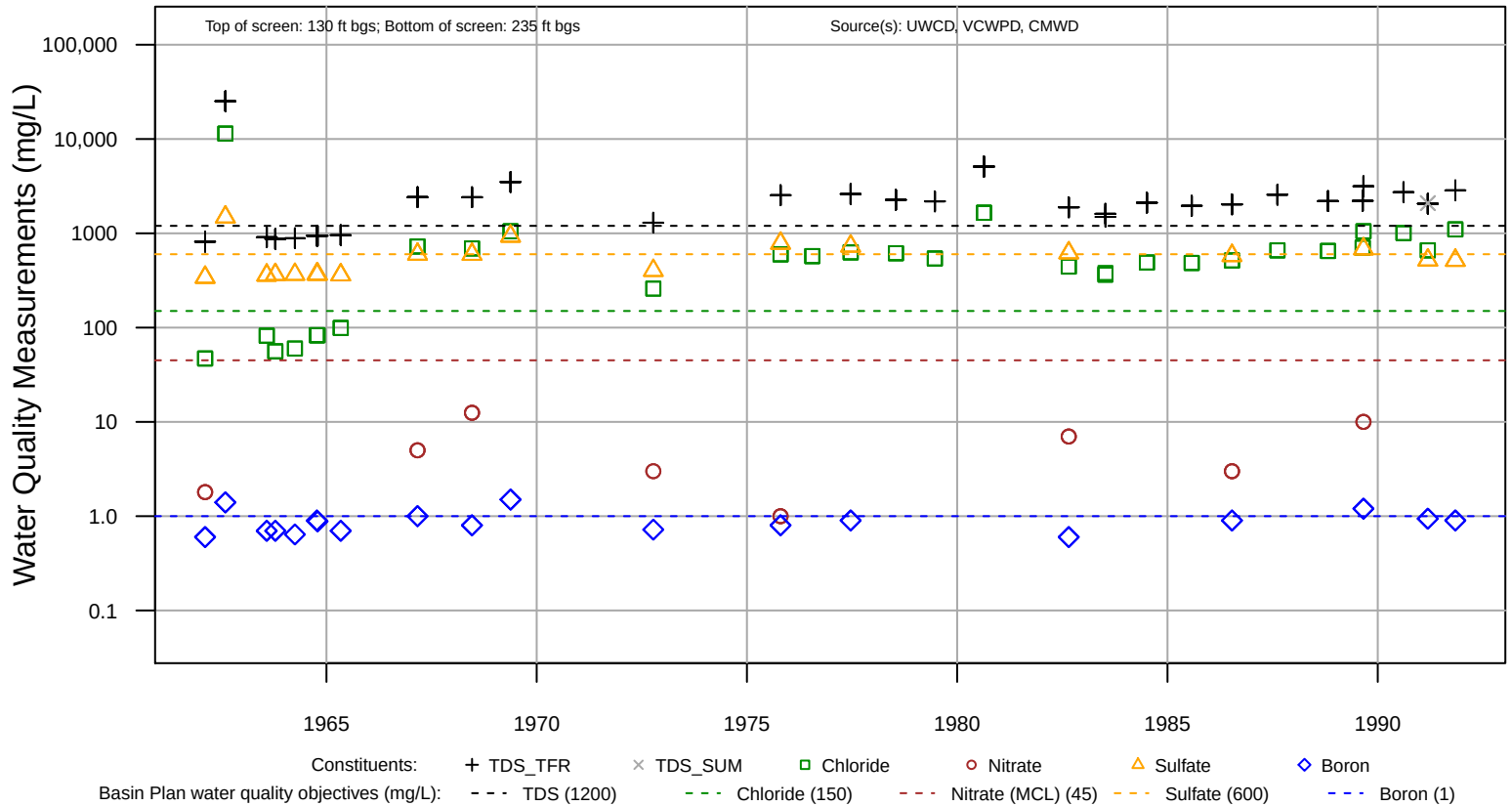
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N21W32K01S



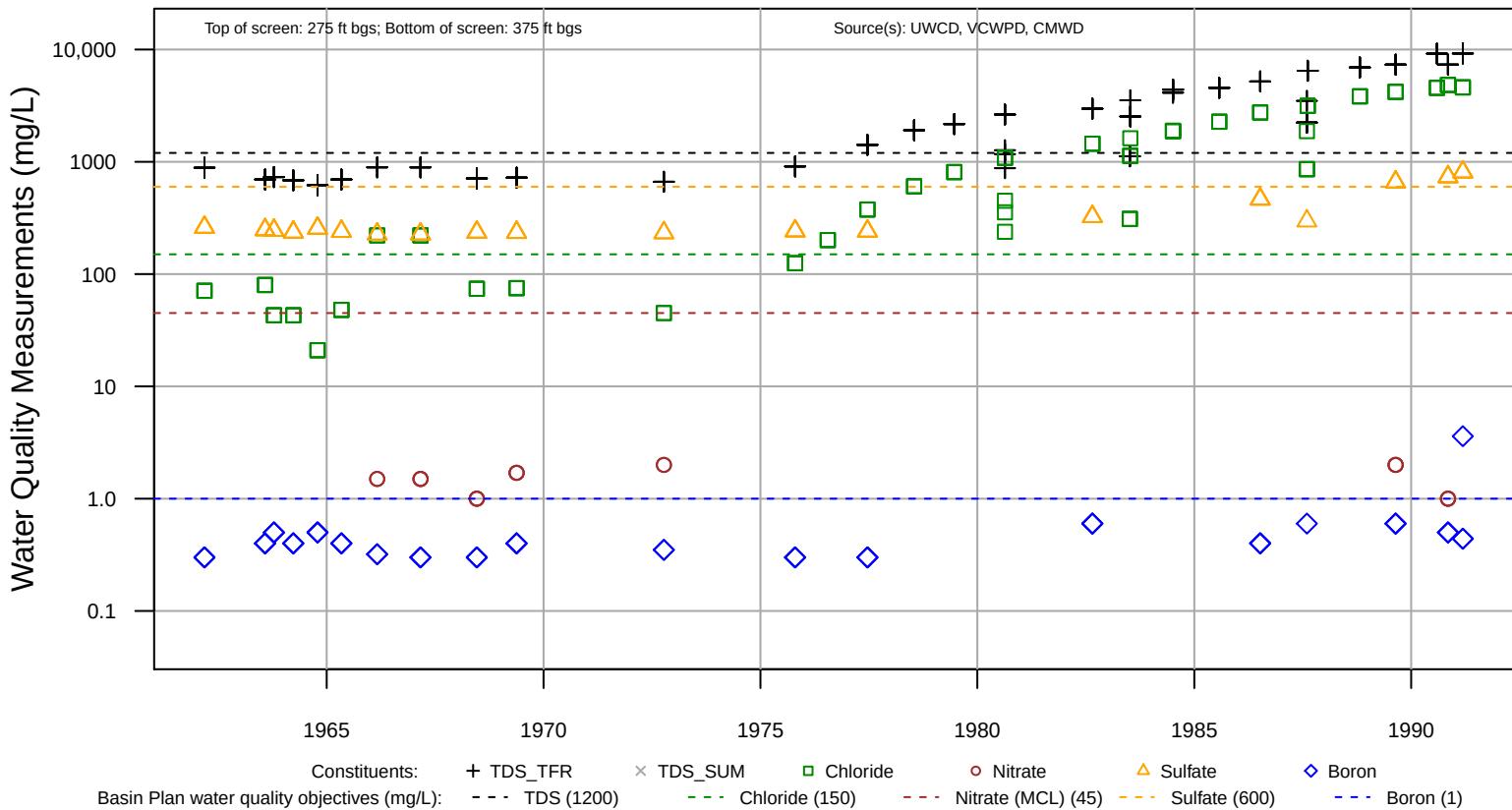
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N21W32L01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

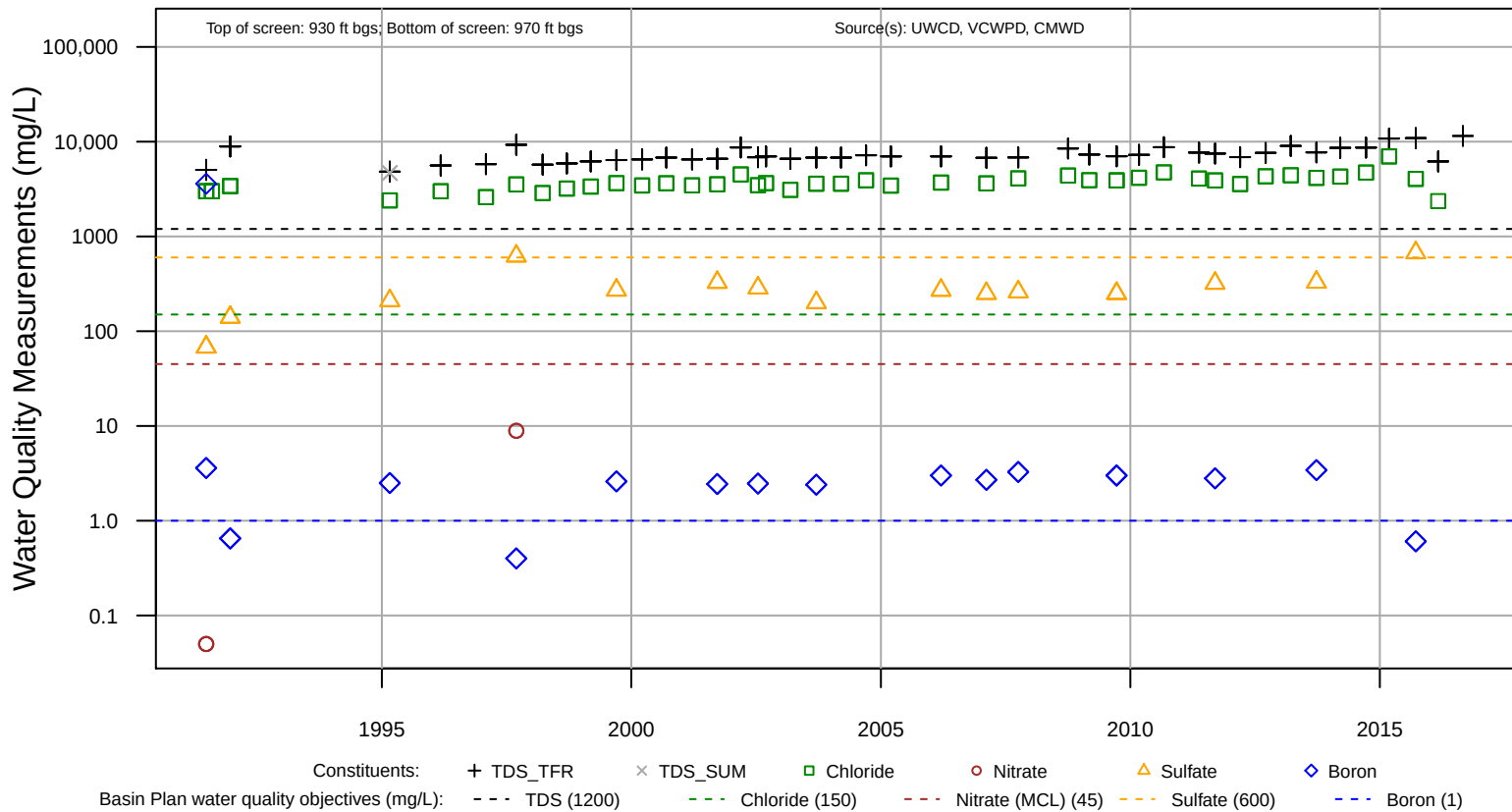
# 01N21W32Q01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

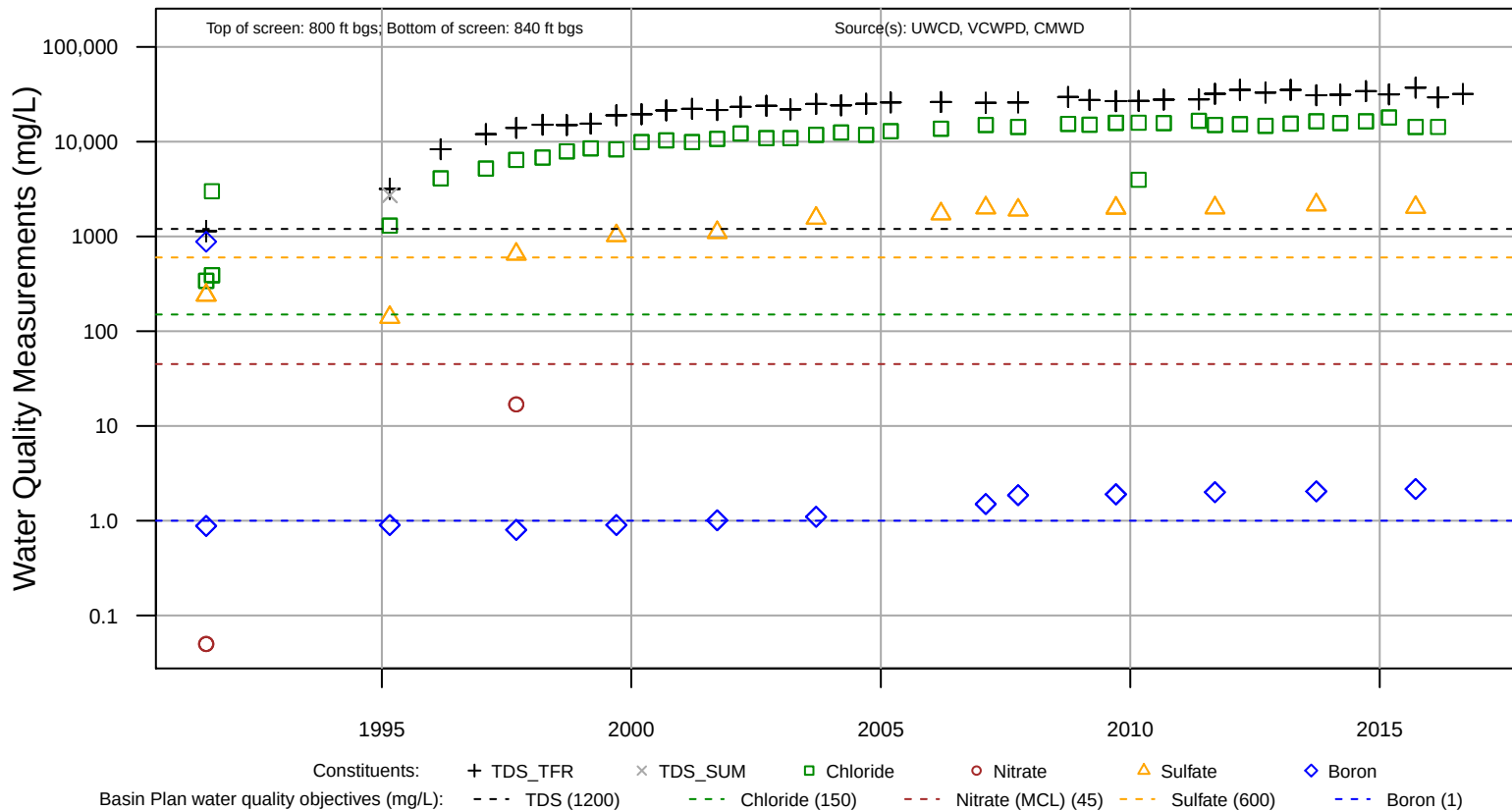


# 01N21W32Q02S



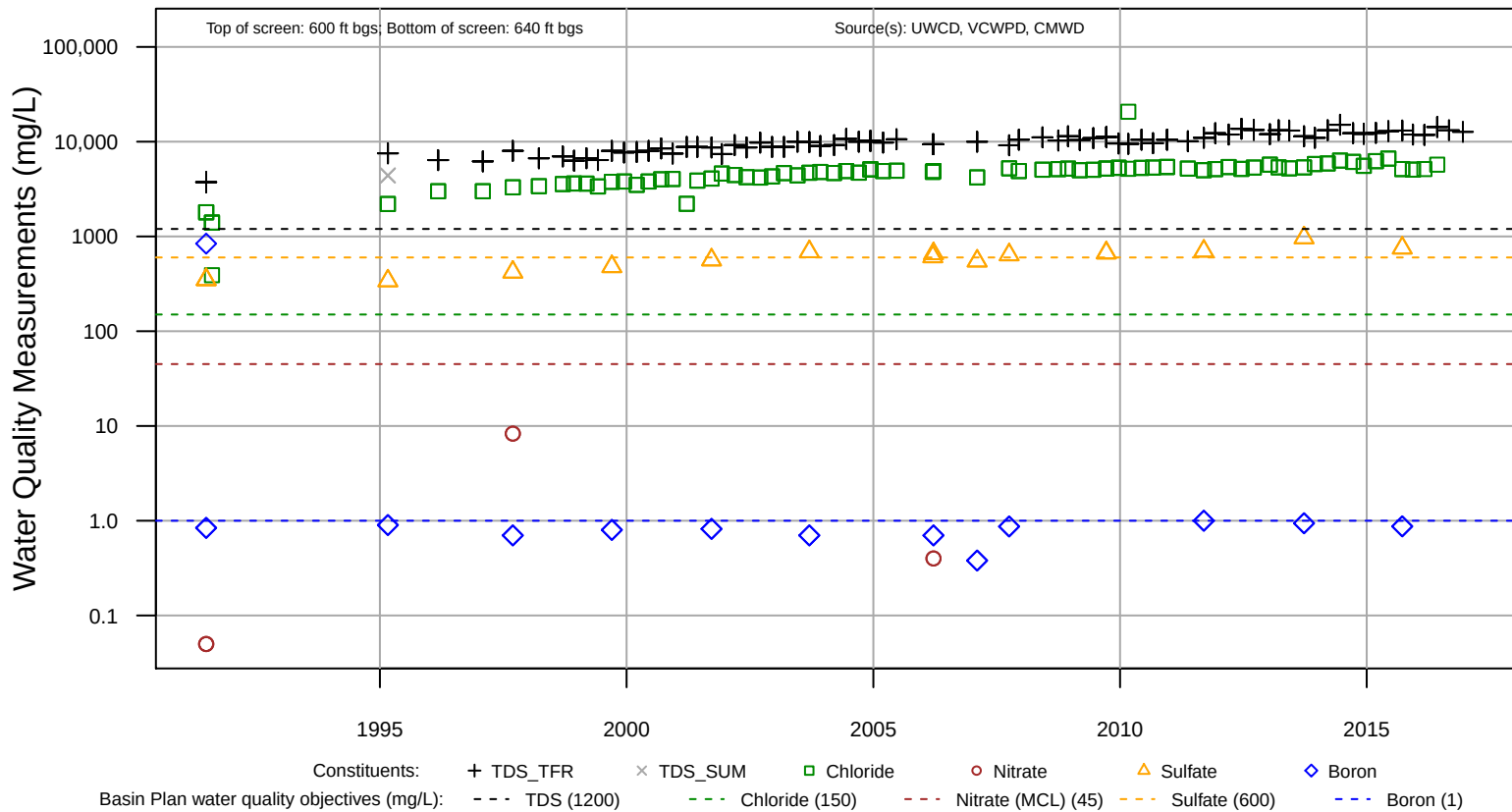
Basin: Oxnard; Screened Aquifer: Grimes; Screened Aquifer System: LAS

# 01N21W32Q03S



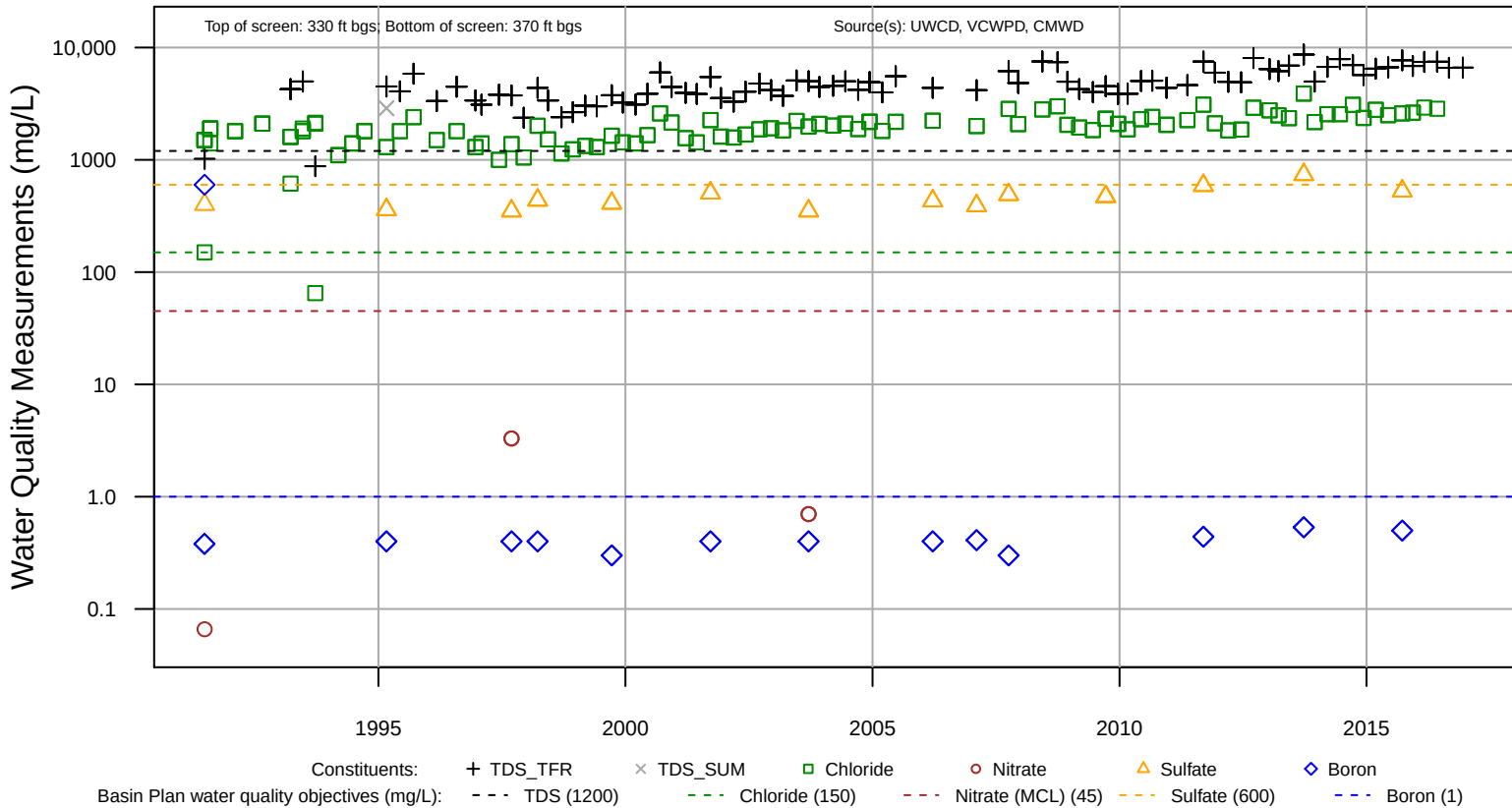
Basin: Oxnard; Screened Aquifer: Grimes; Screened Aquifer System: LAS

# 01N21W32Q04S



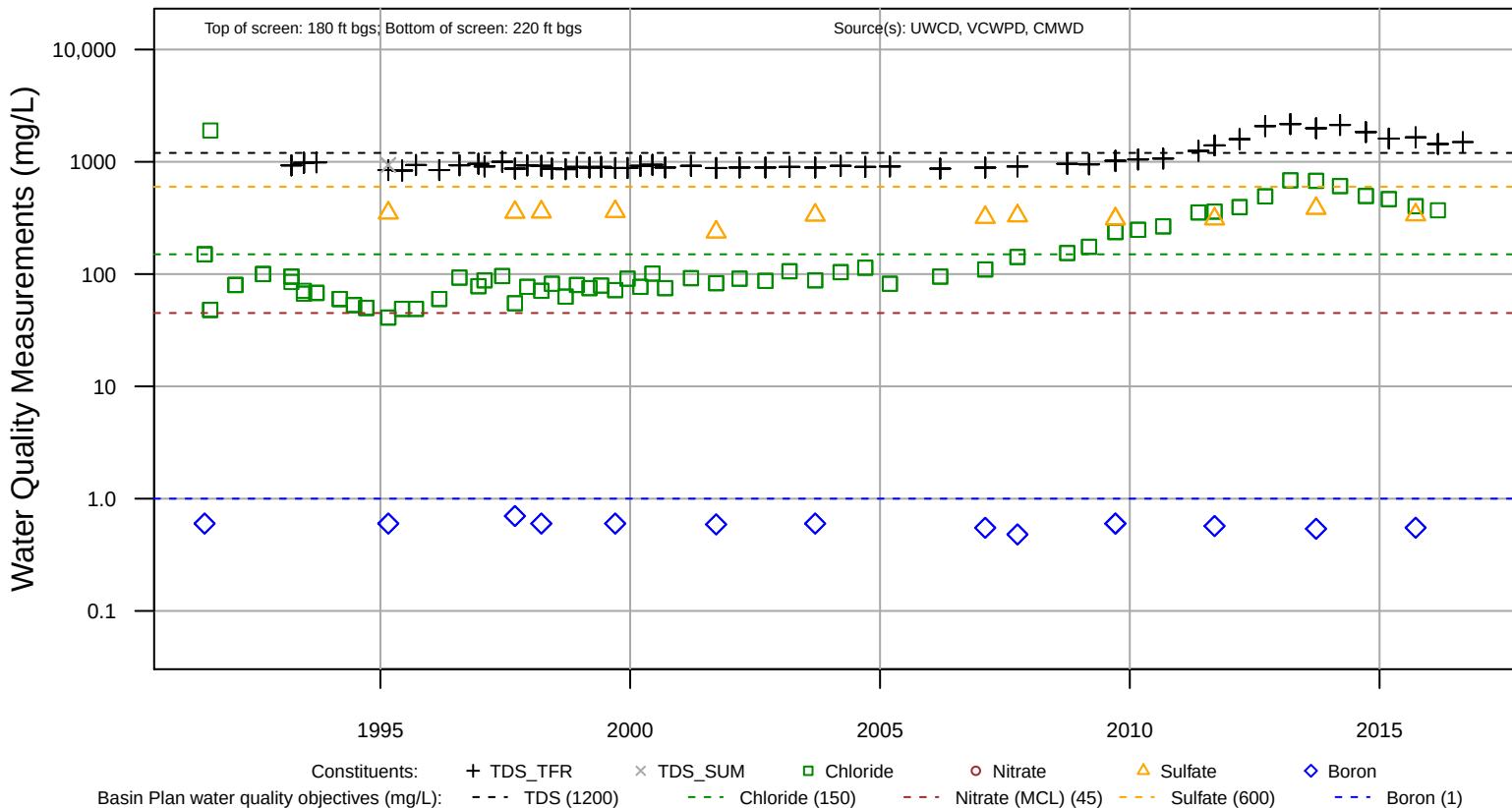
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N21W32Q05S



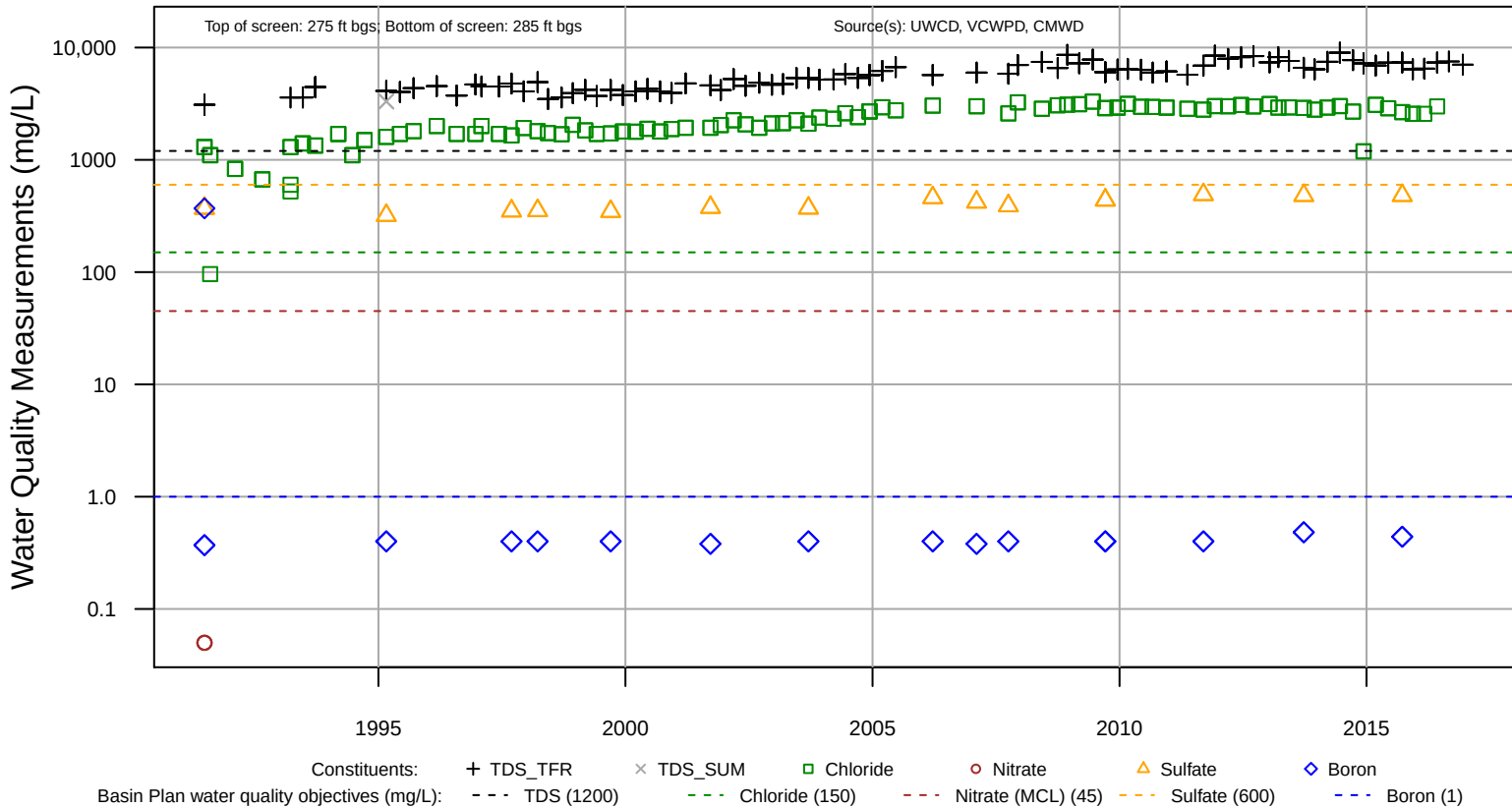
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N21W32Q06S



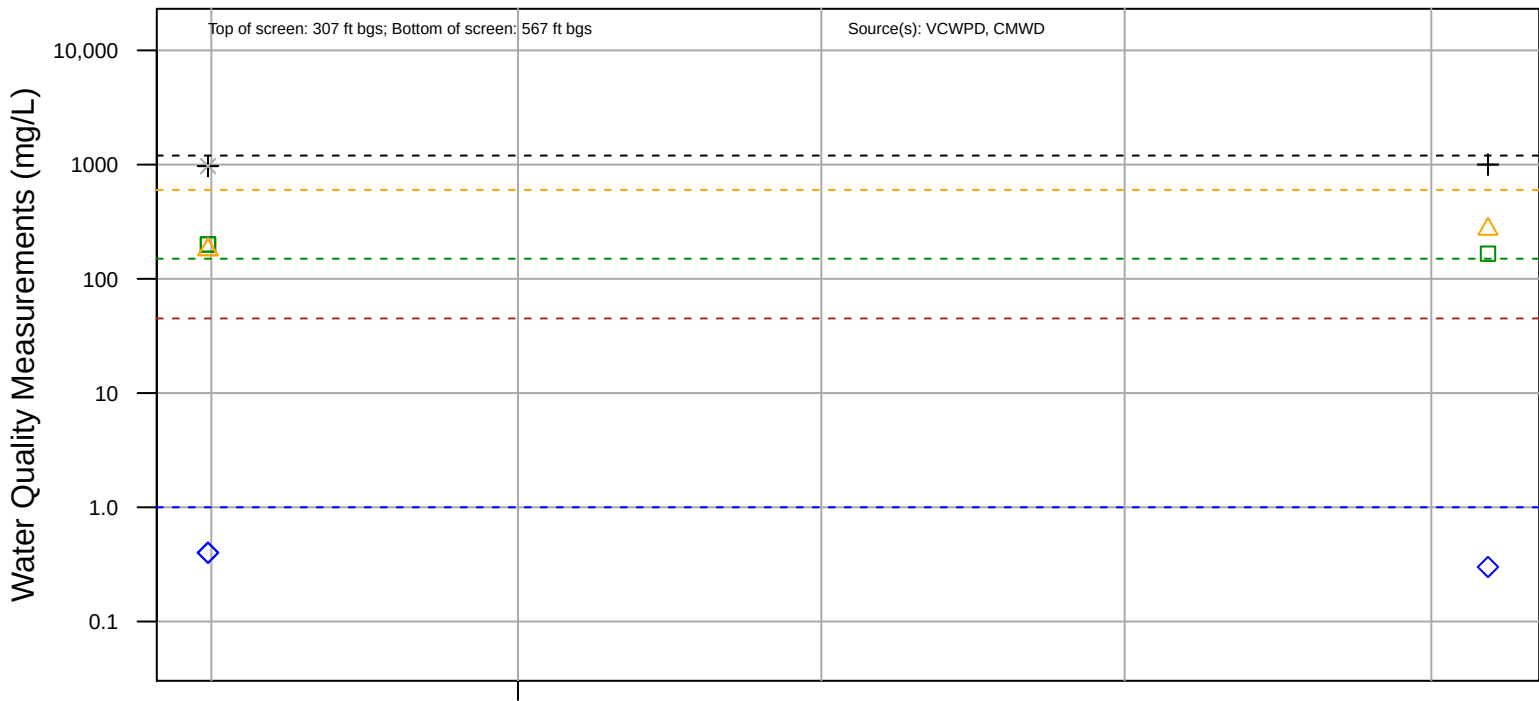
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N21W32Q07S



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

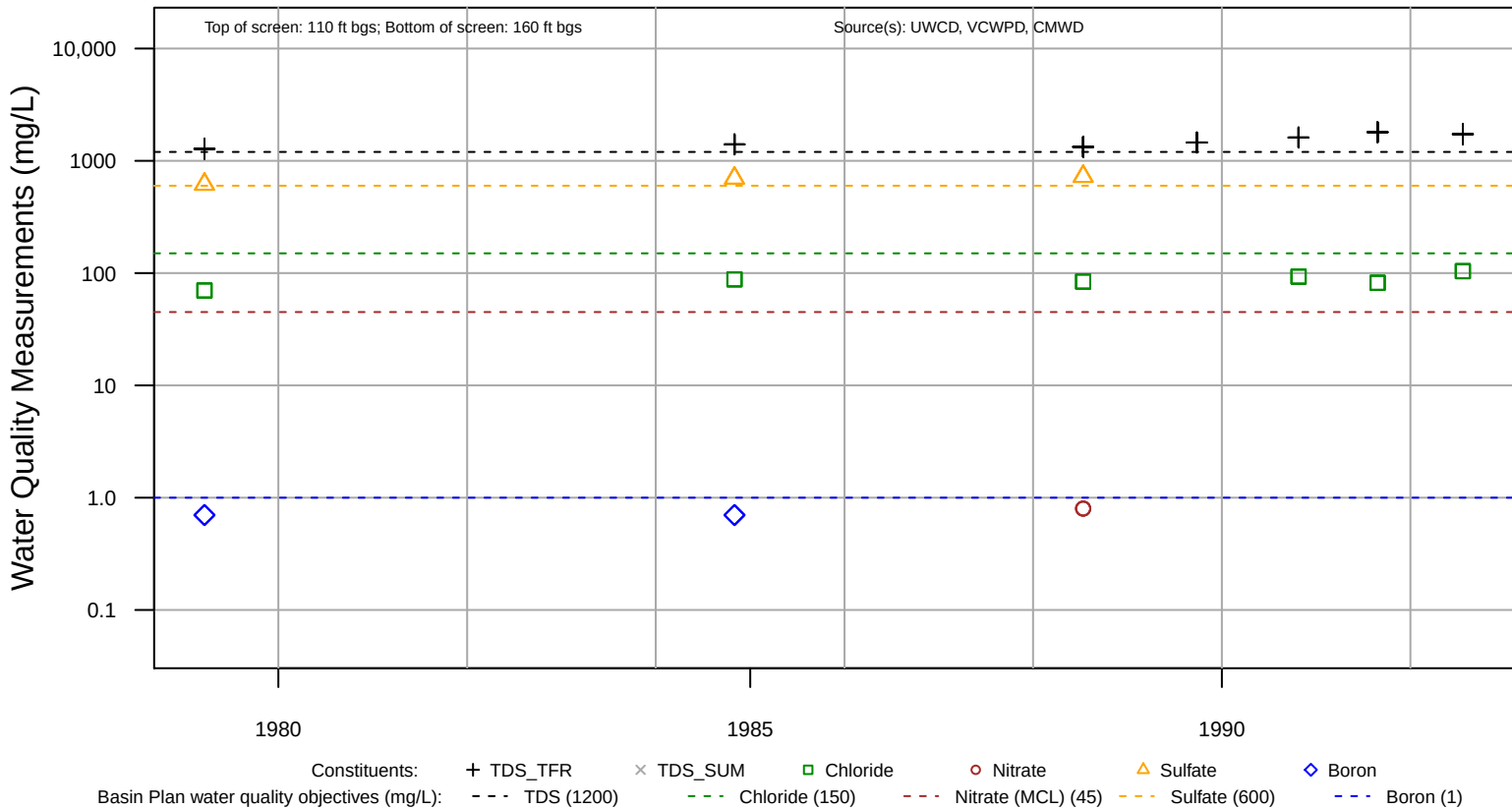
01N21W33A01S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

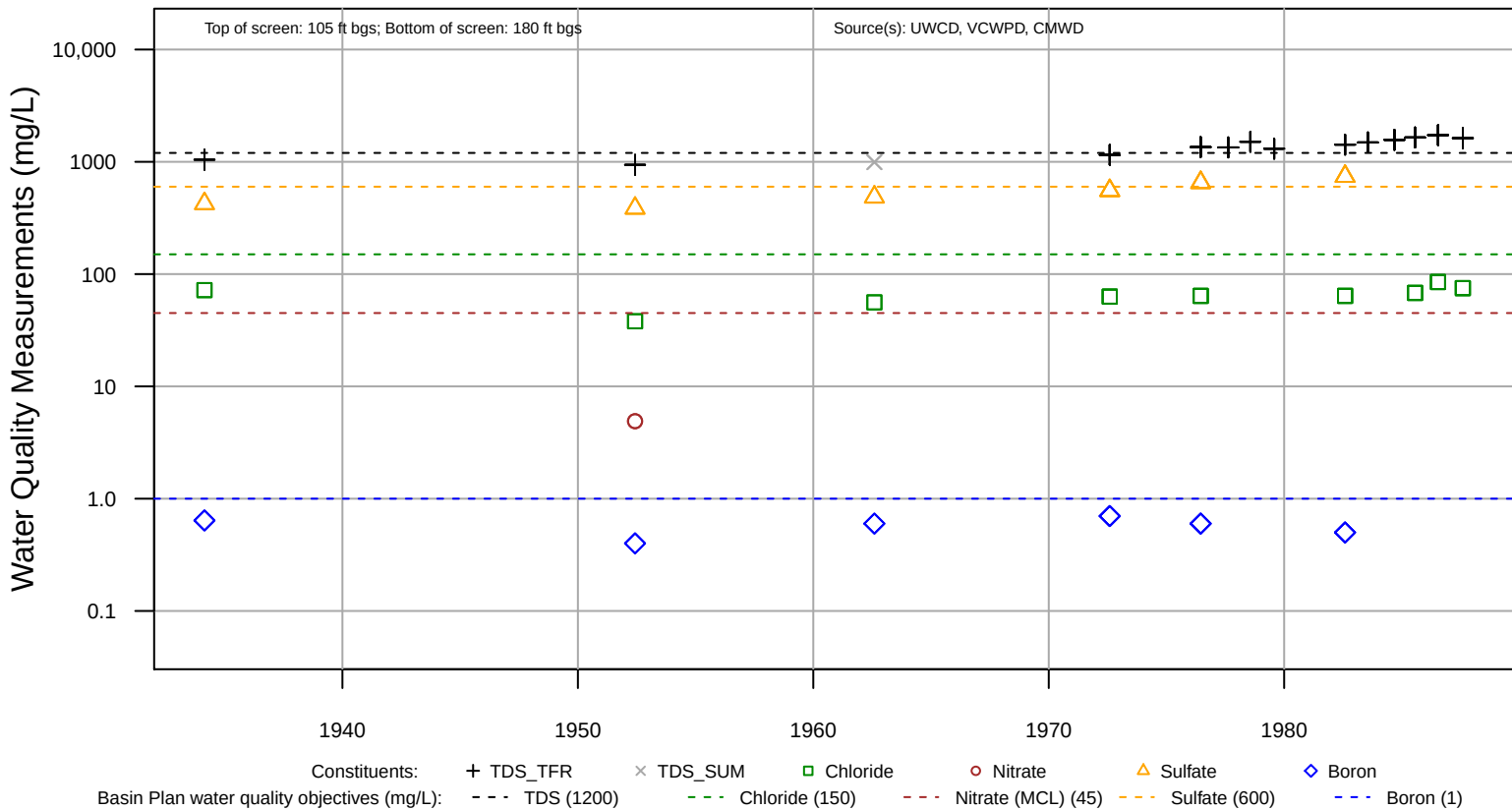
# 01N22W01G01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

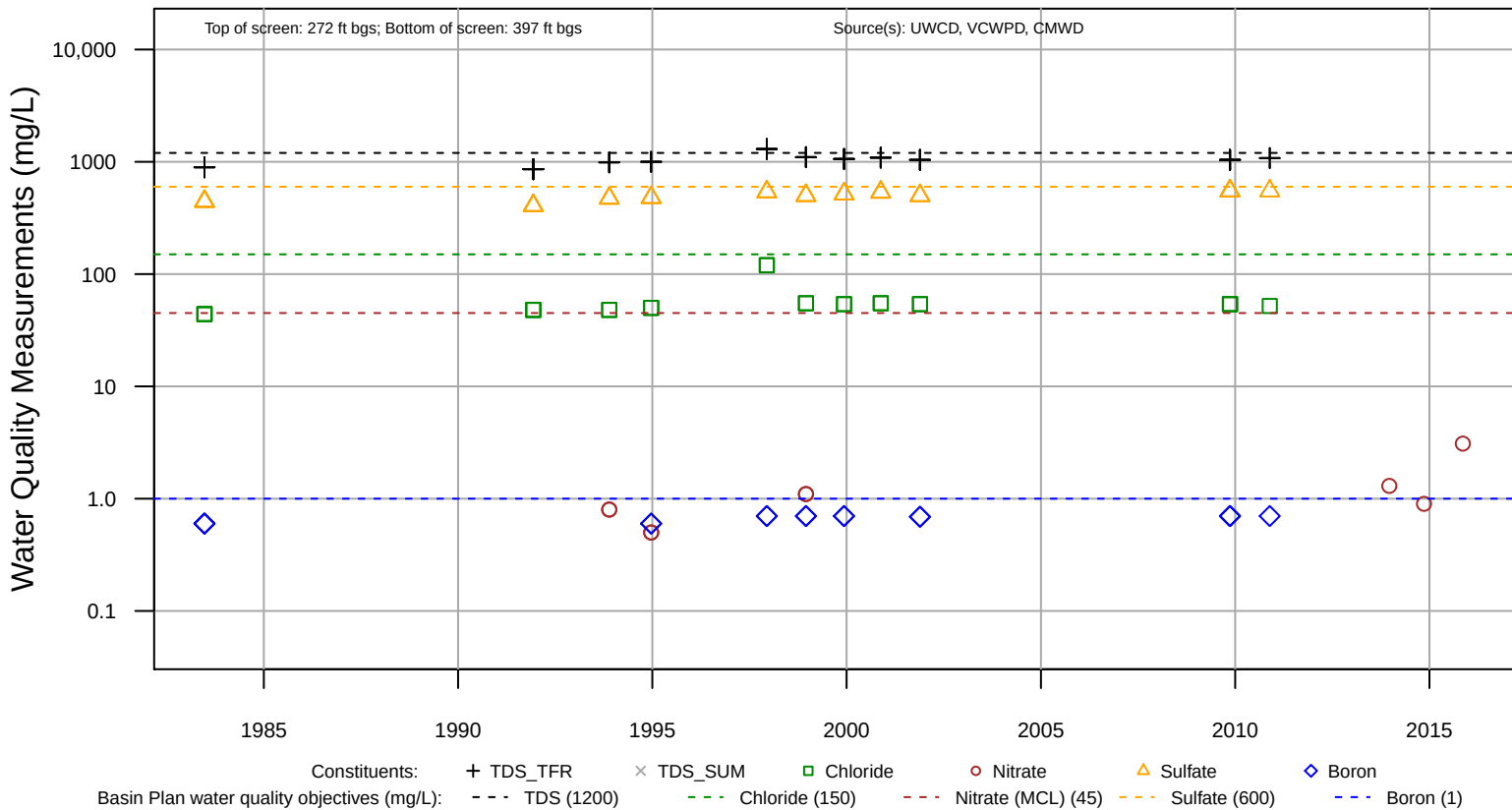


# 01N22W01M01S



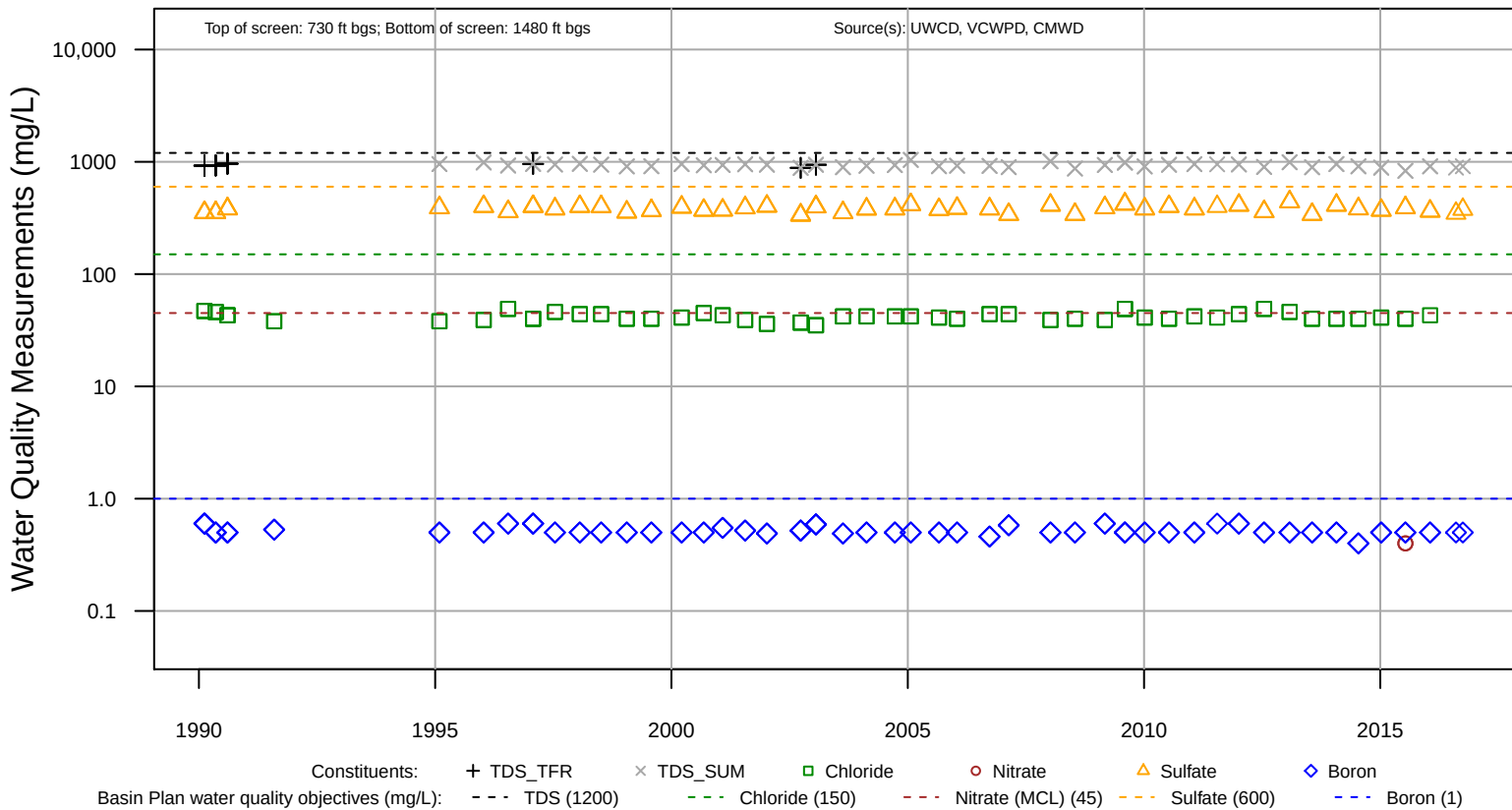
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W01M02S



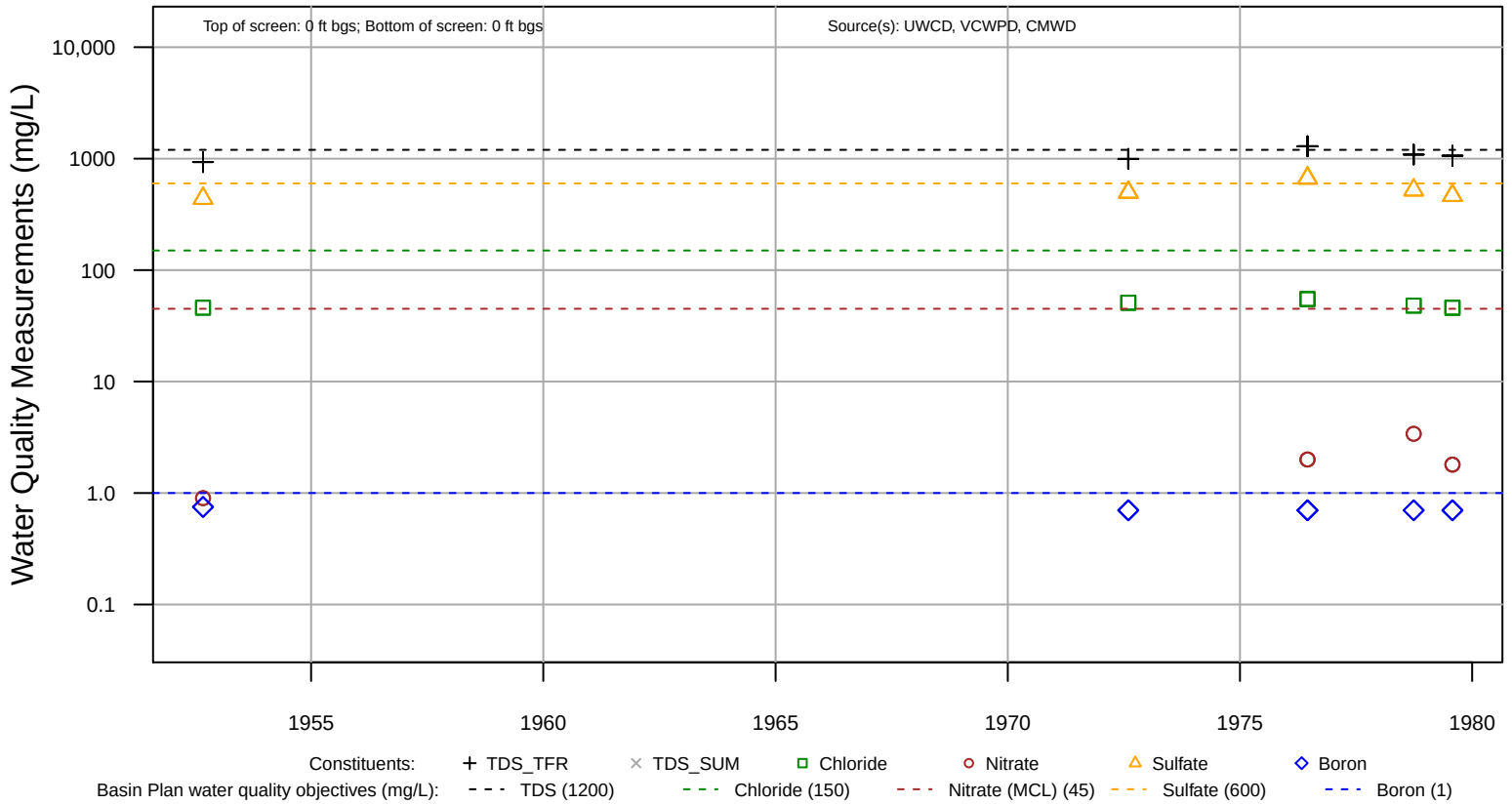
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W01M03S



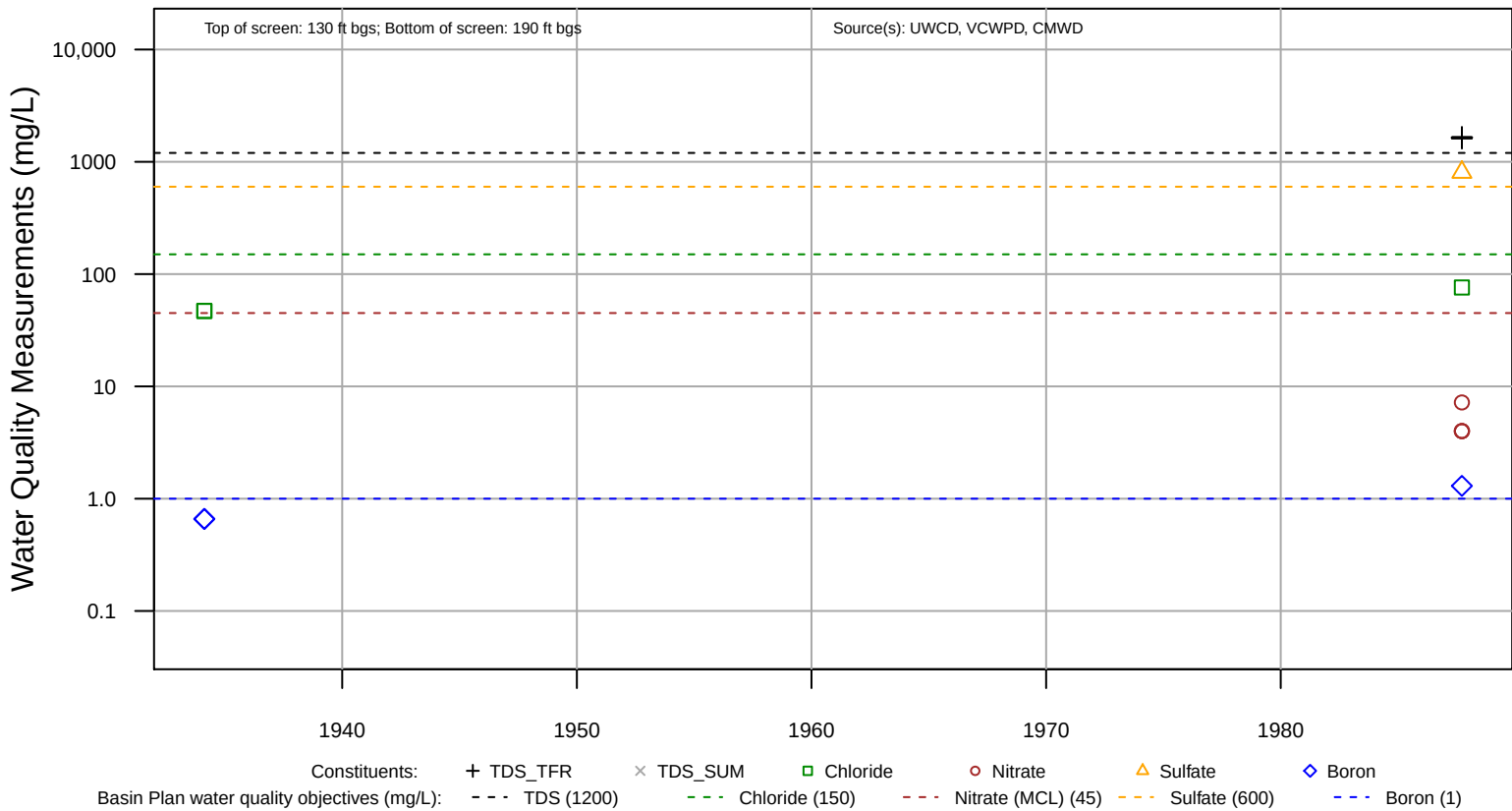
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W02A02S

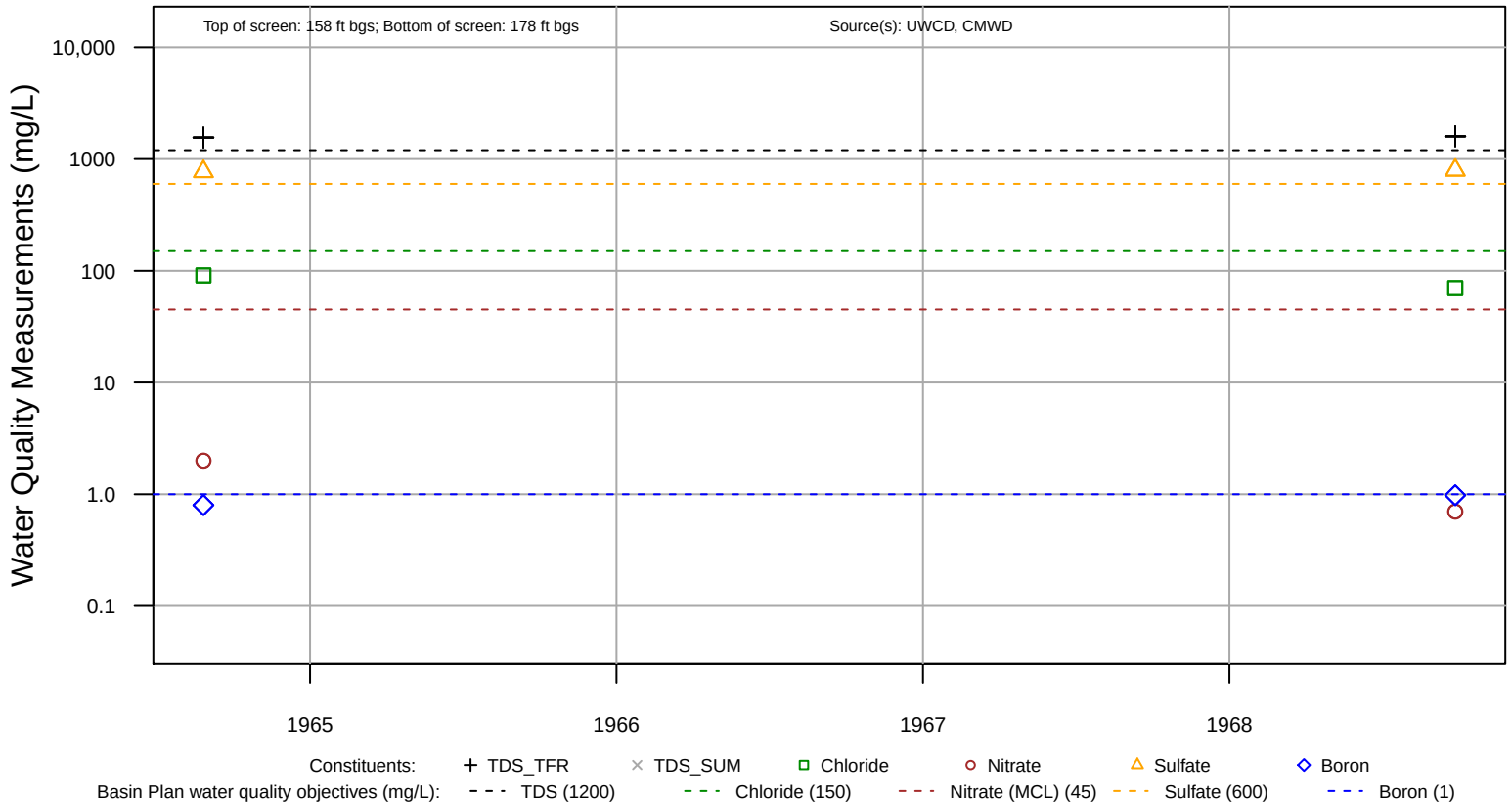


Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

01N22W02G01S

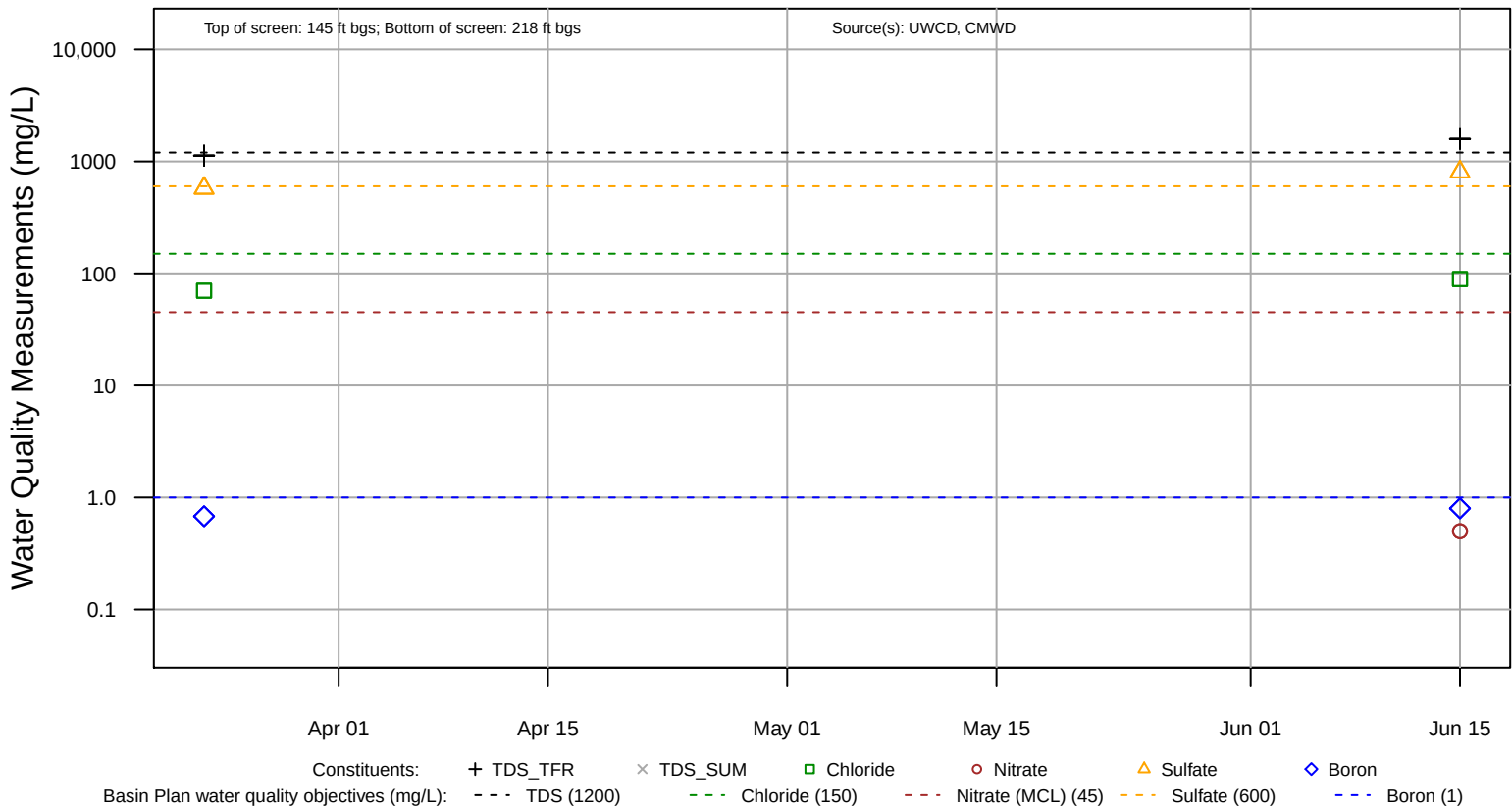


# 01N22W02K04S

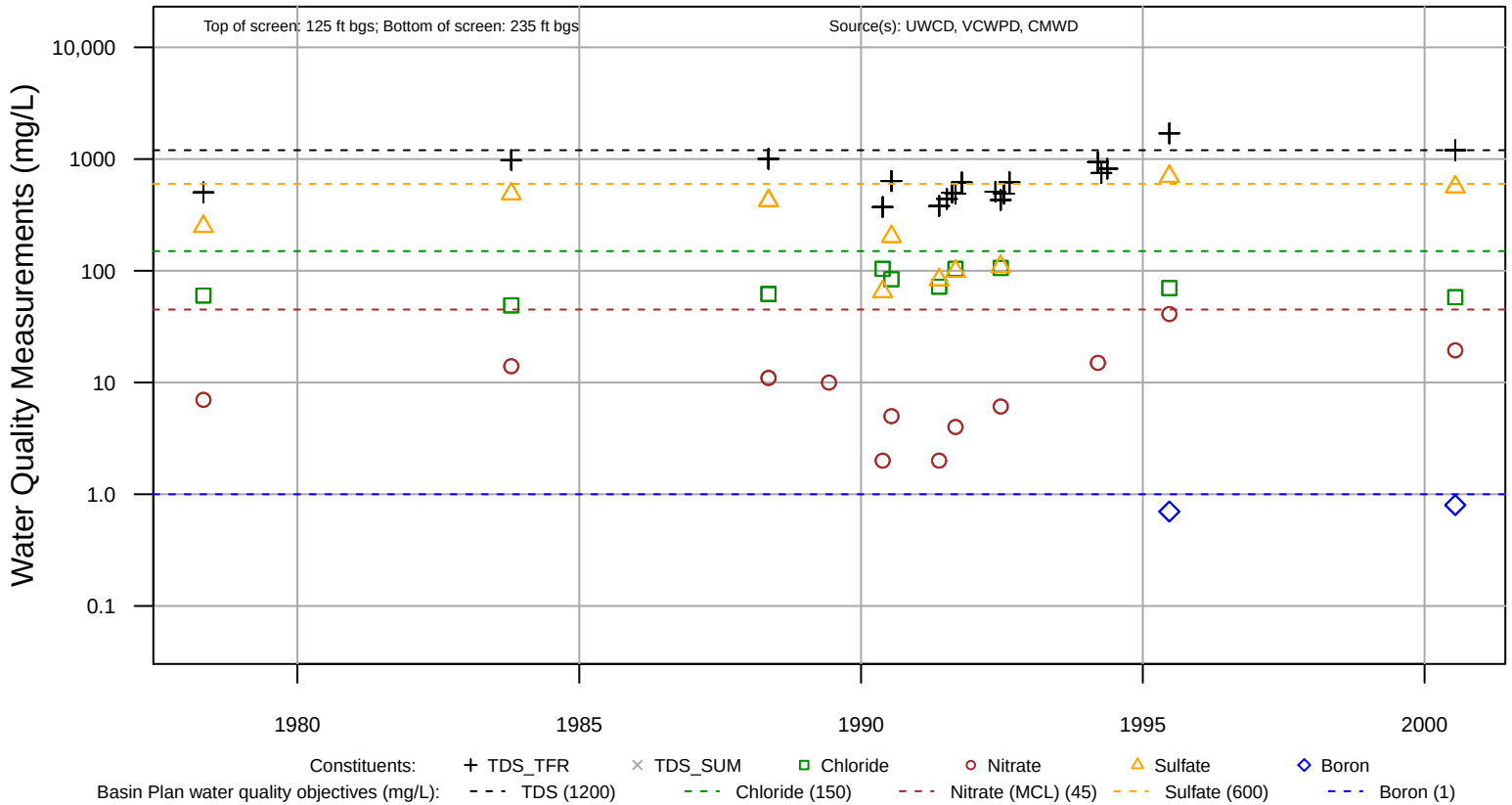


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W02N03S



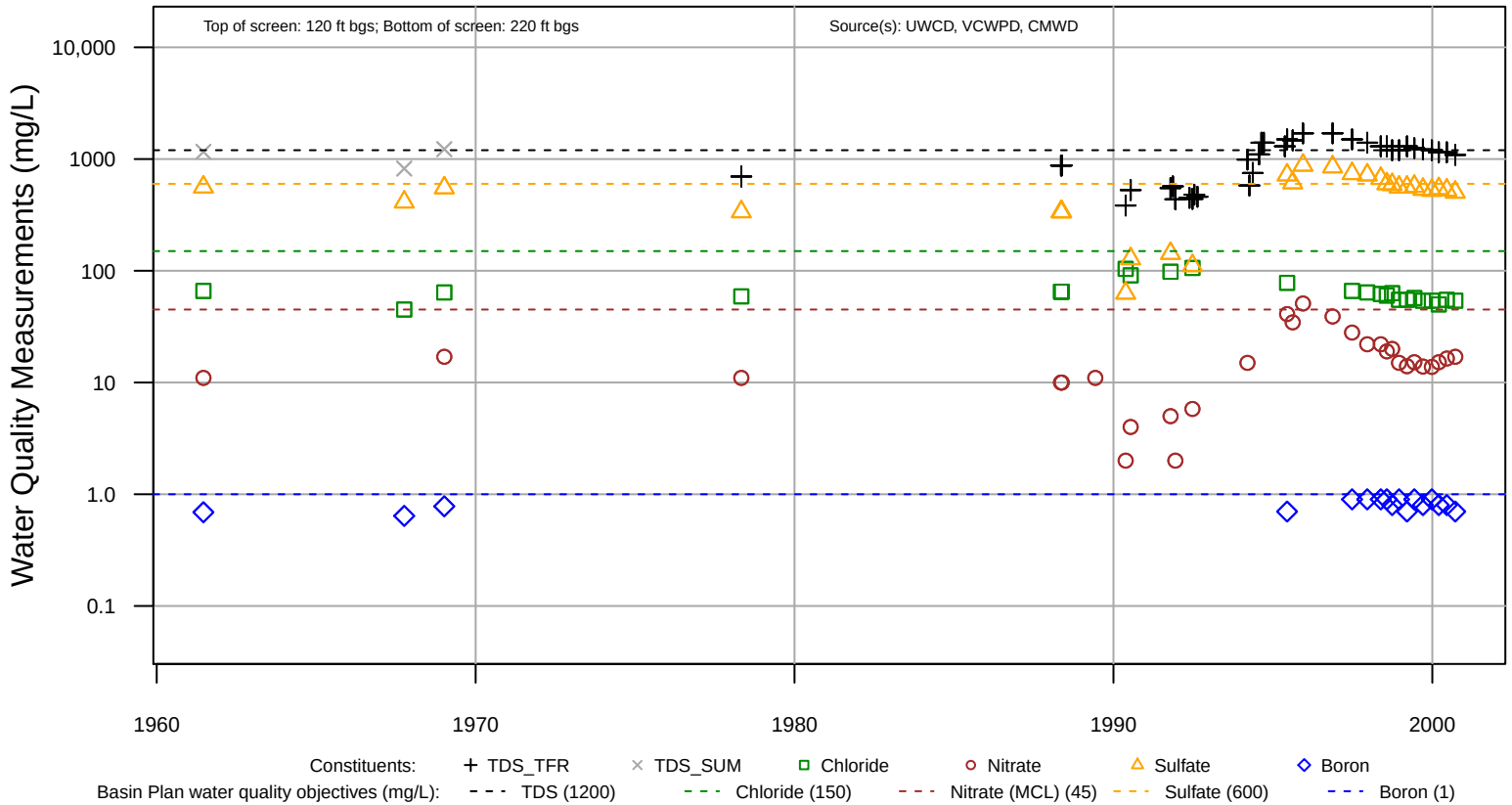
# 01N22W03F01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

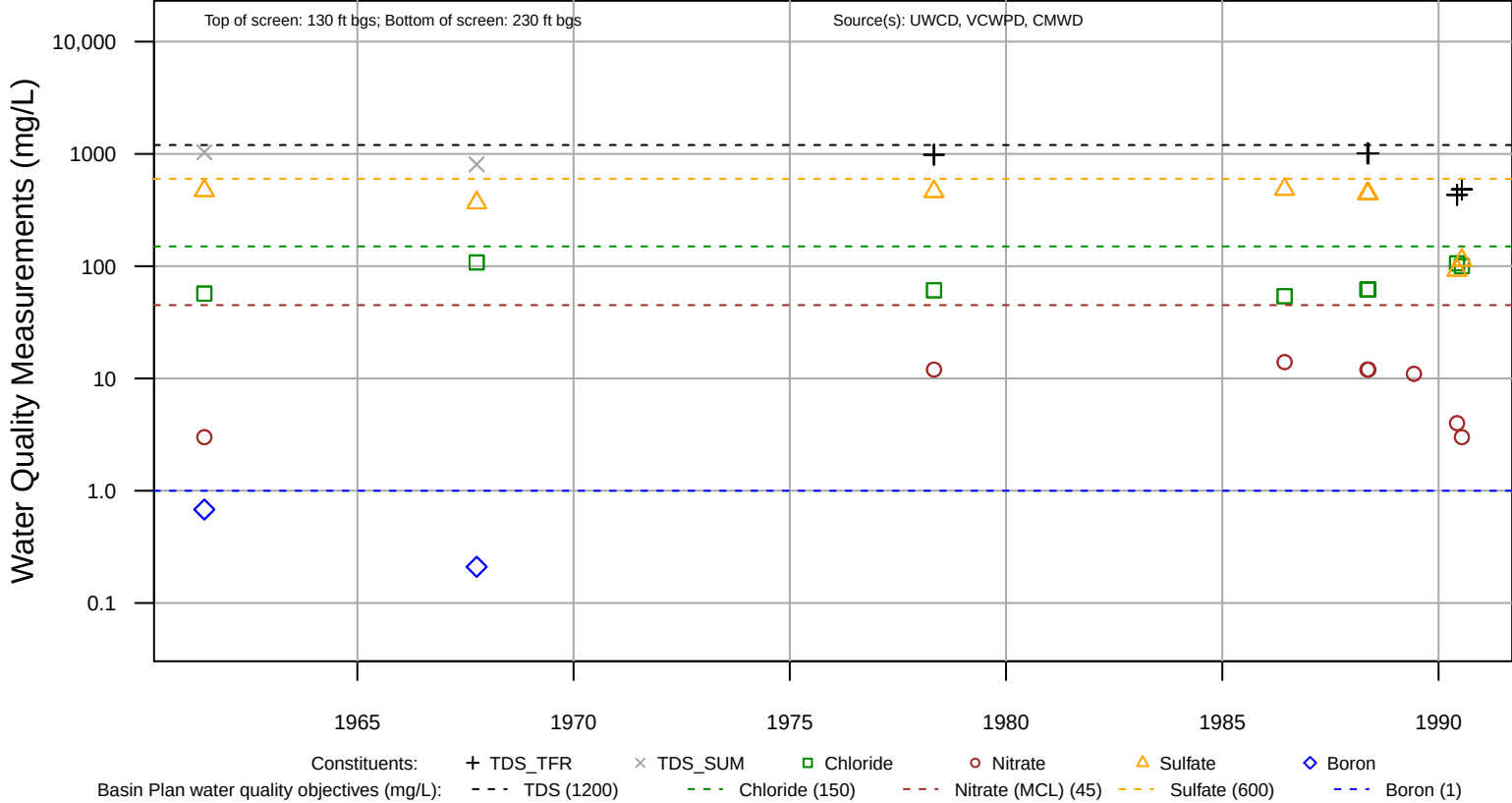


# 01N22W03F02S



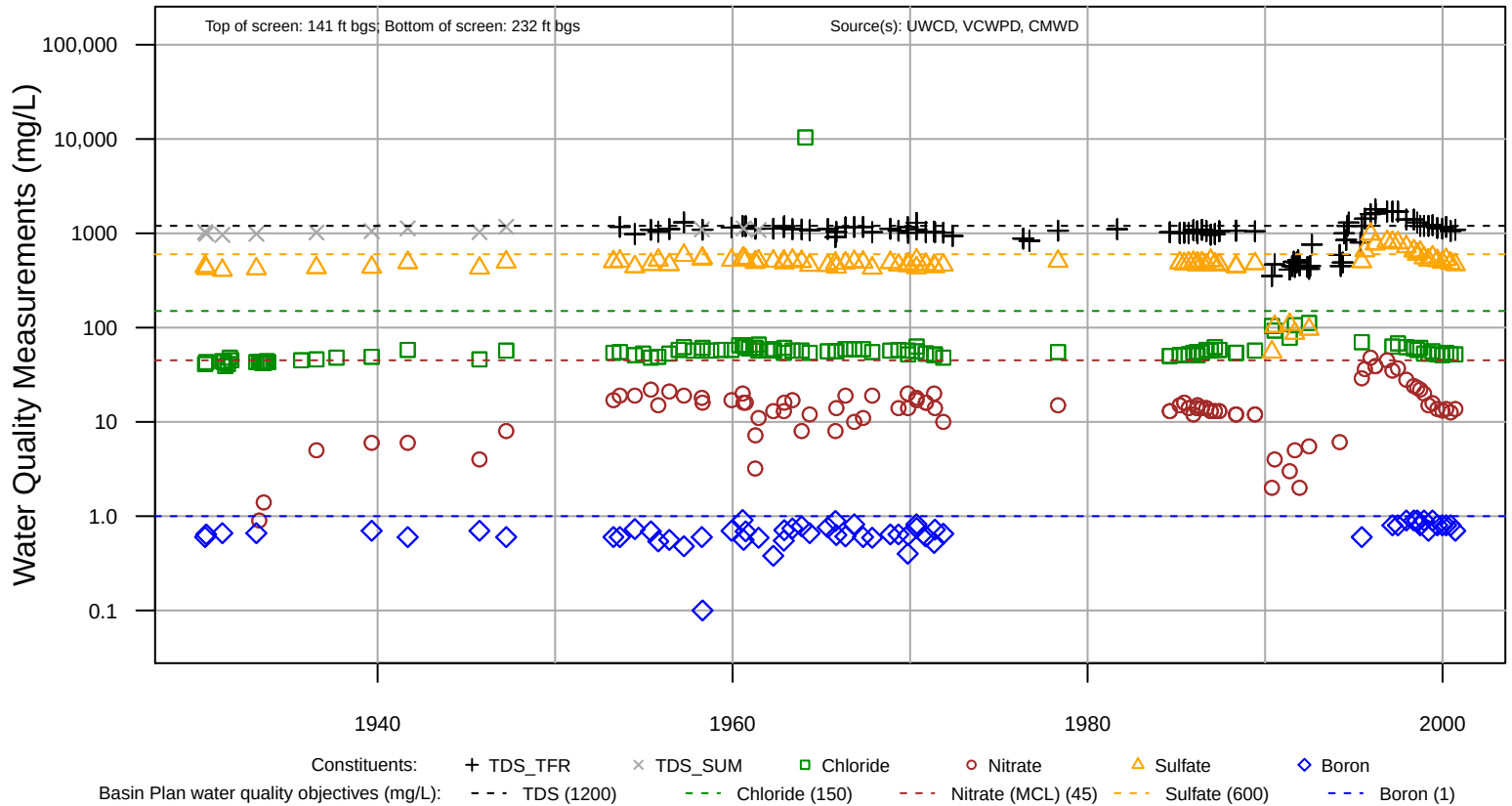
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N22W03F03S

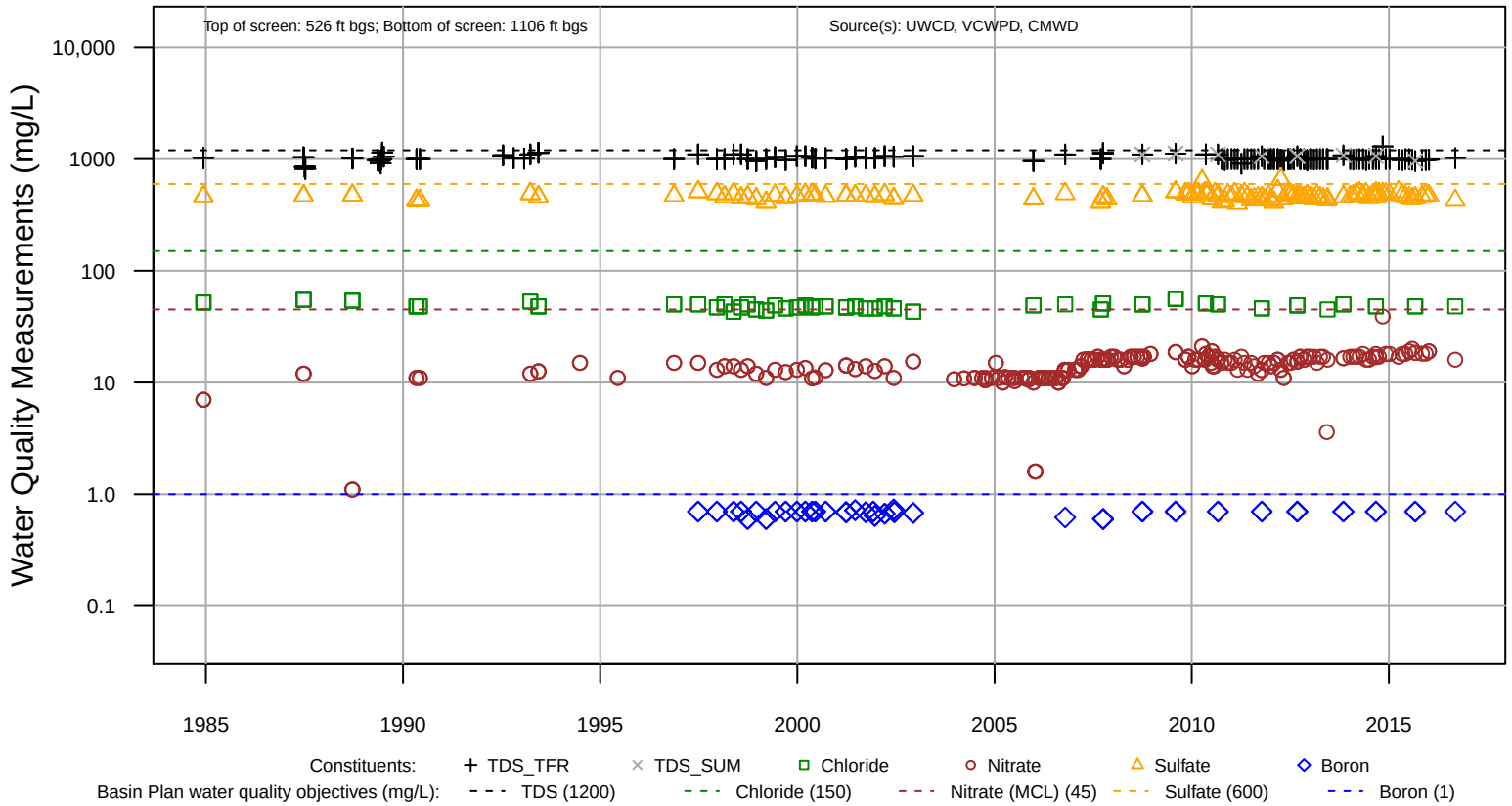


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W03F04S

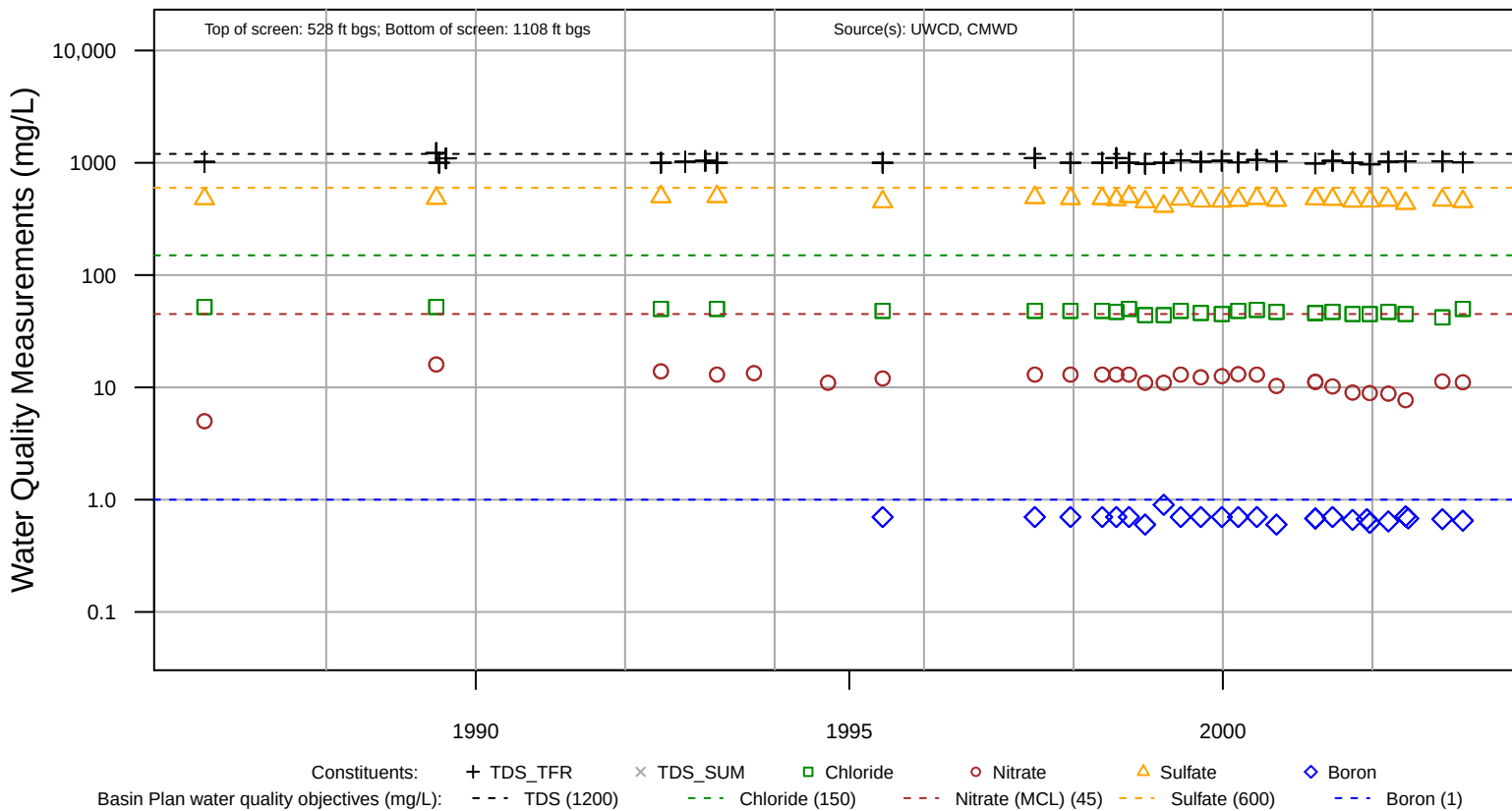


# 01N22W03F05S



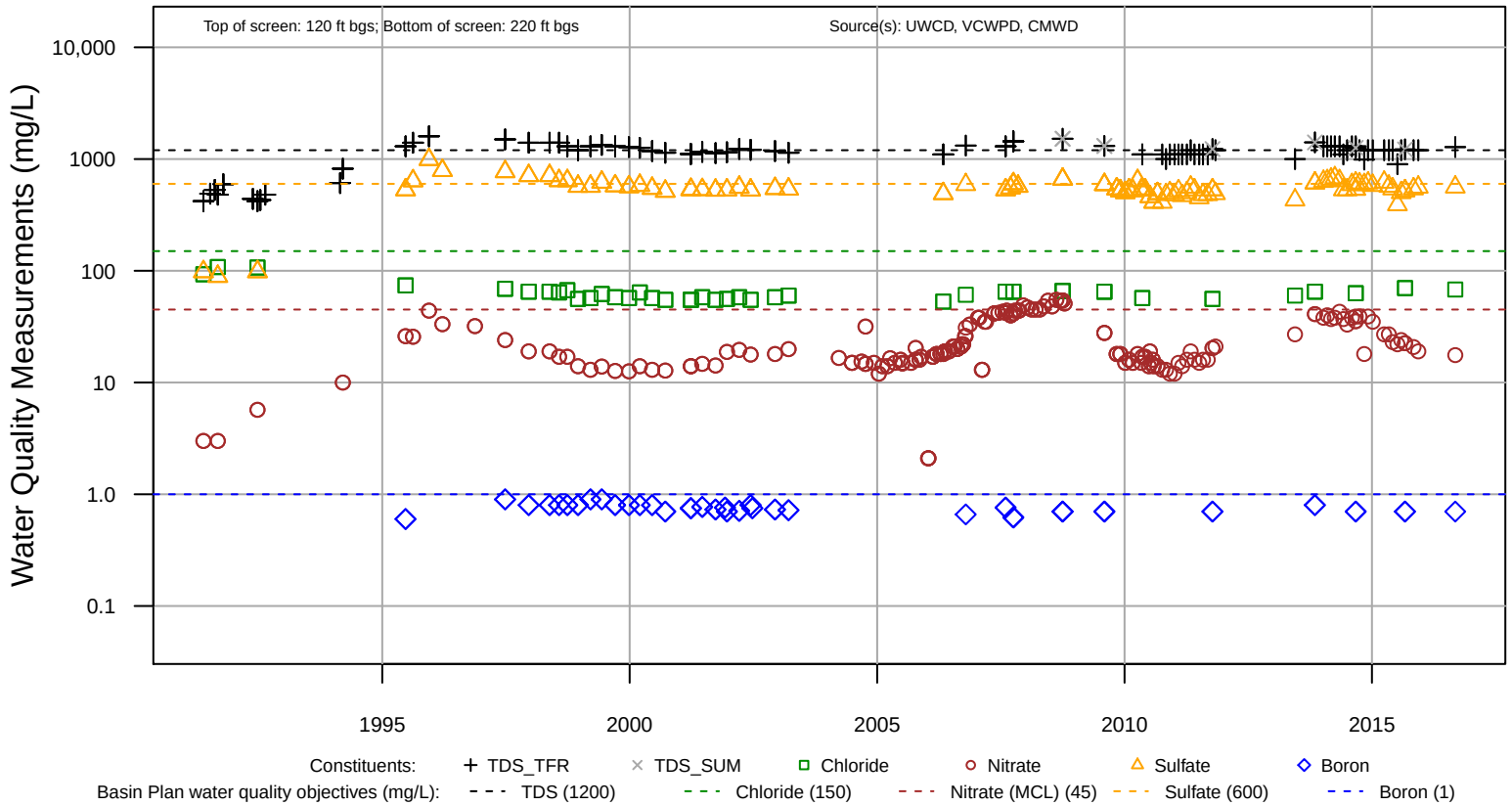
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W03F06S



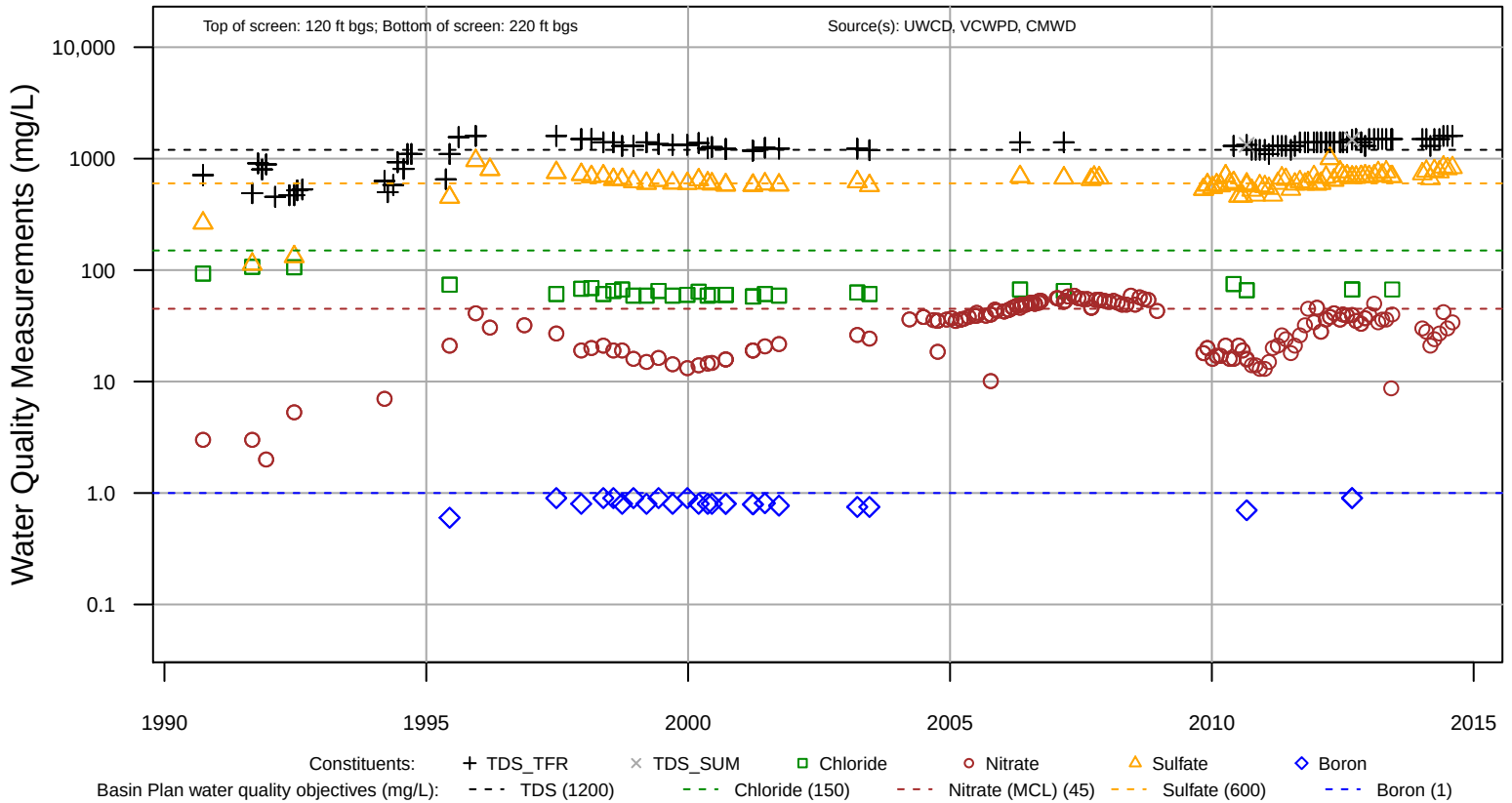
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W03F07S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

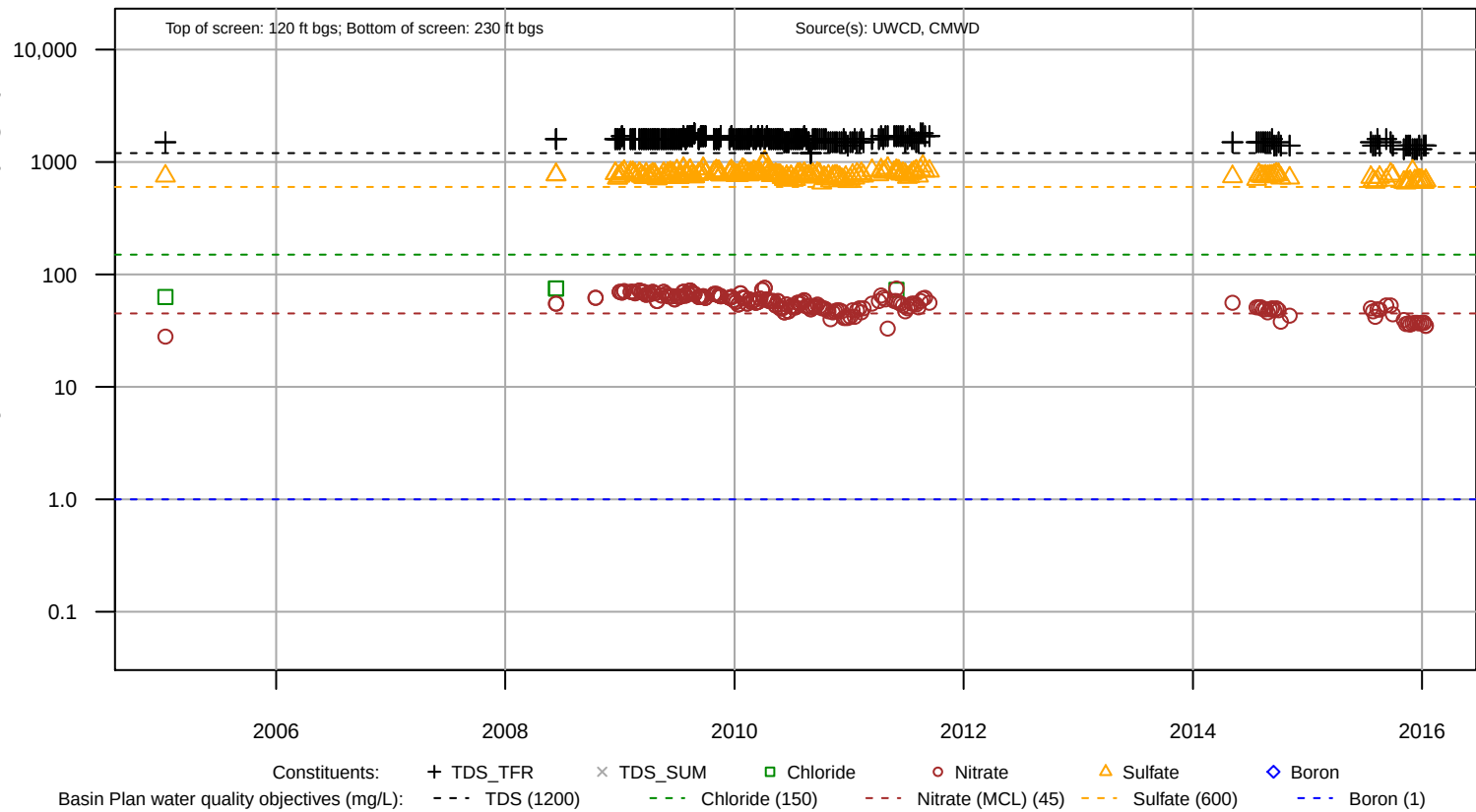
# 01N22W03F08S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N22W03F12S

Water Quality Measurements (mg/L)

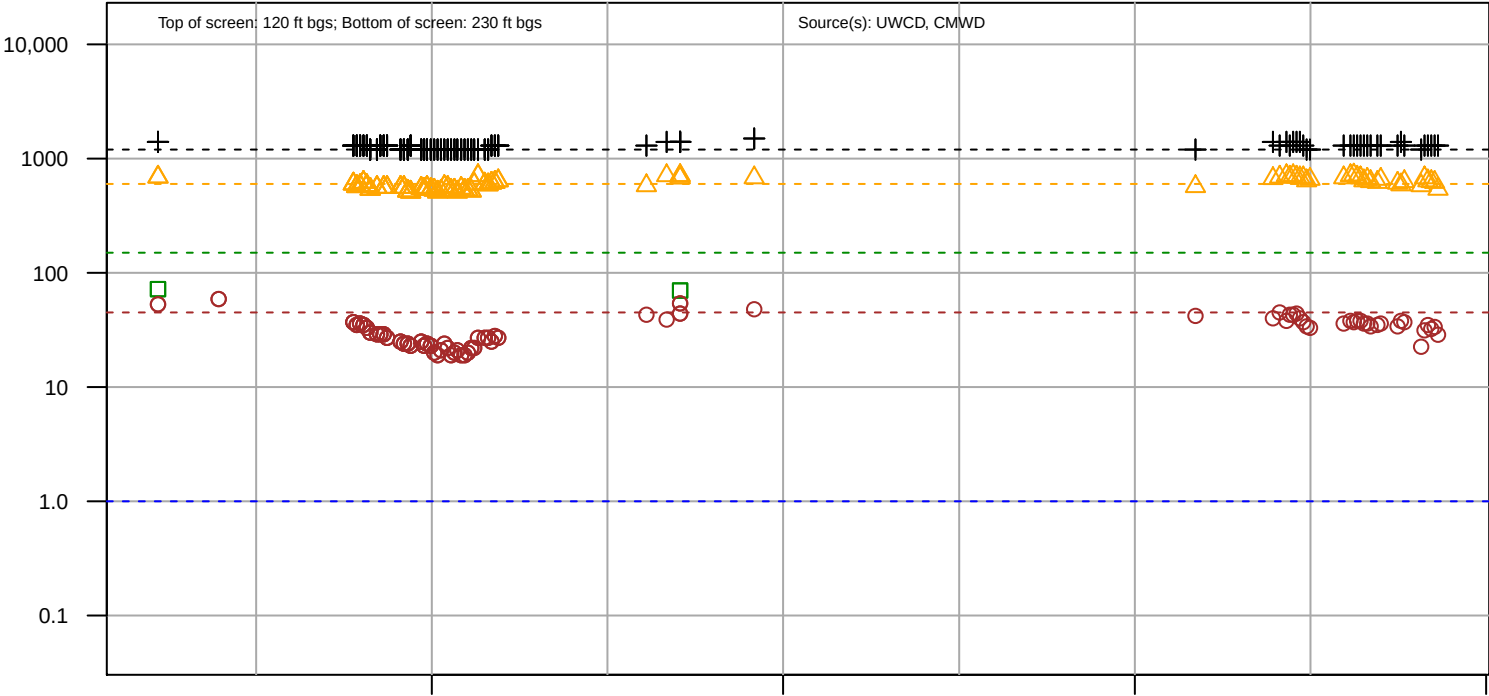


Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS



01N22W03F13S

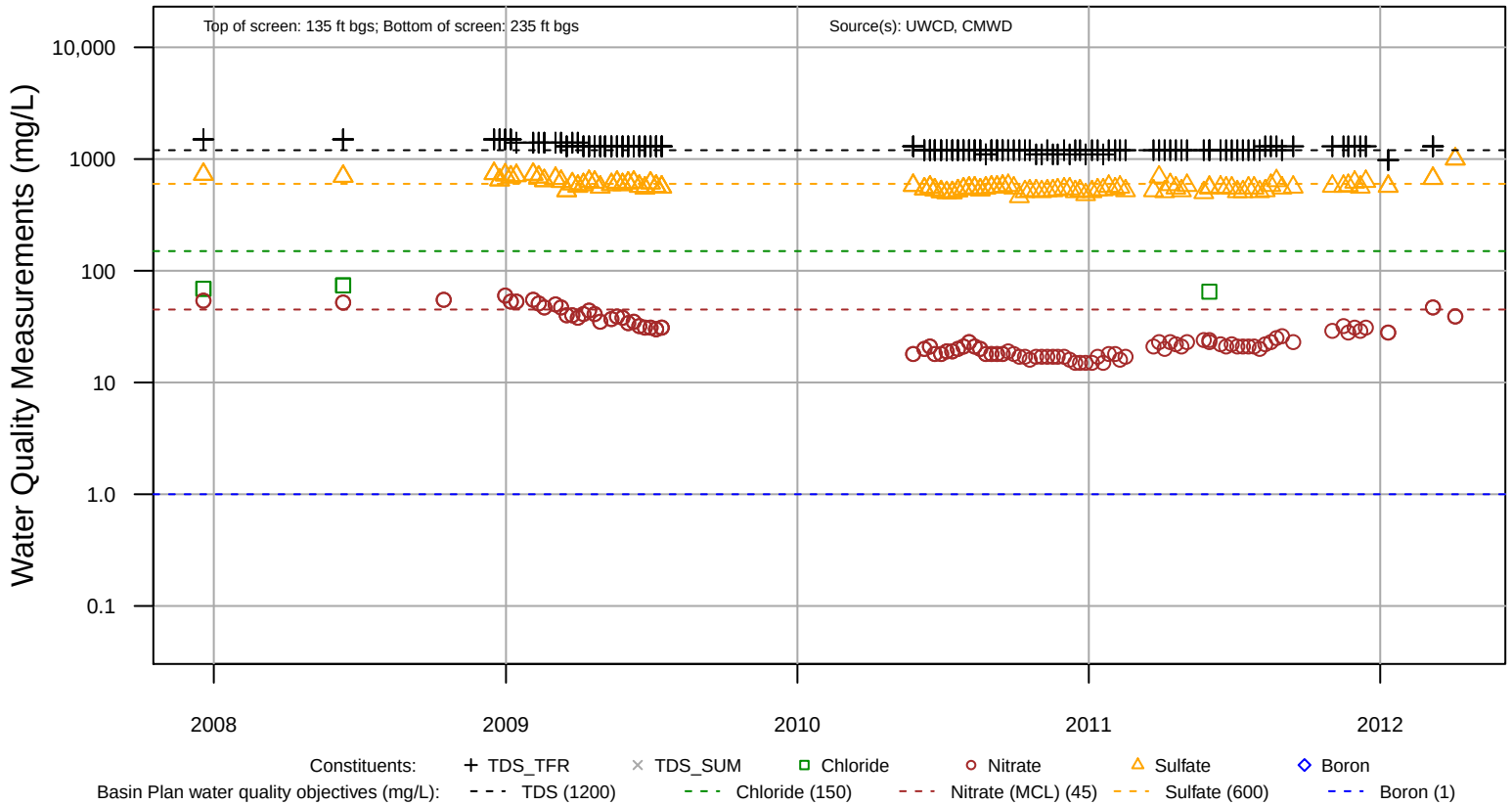
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

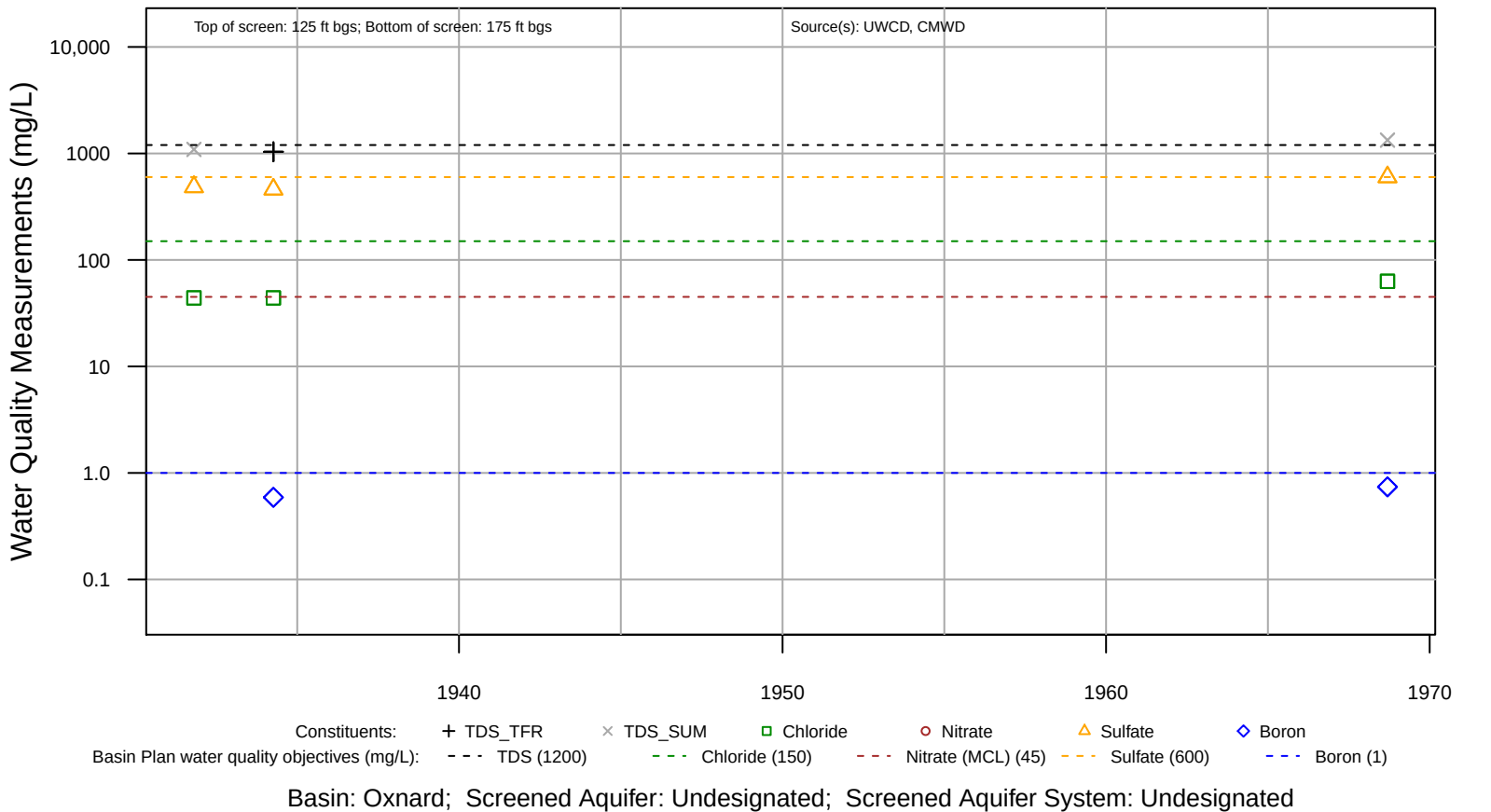
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W03F14S

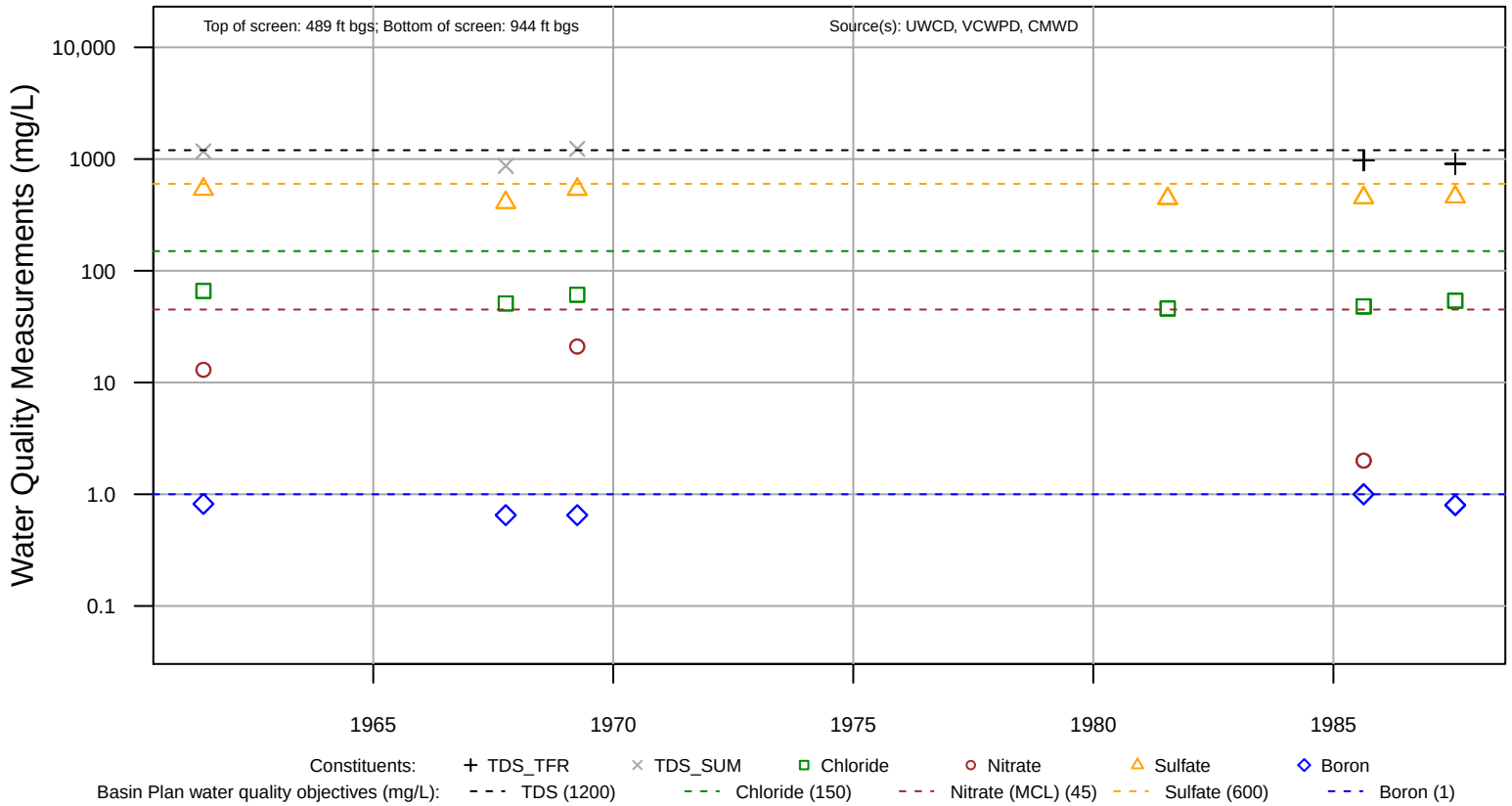


Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N22W03J01S

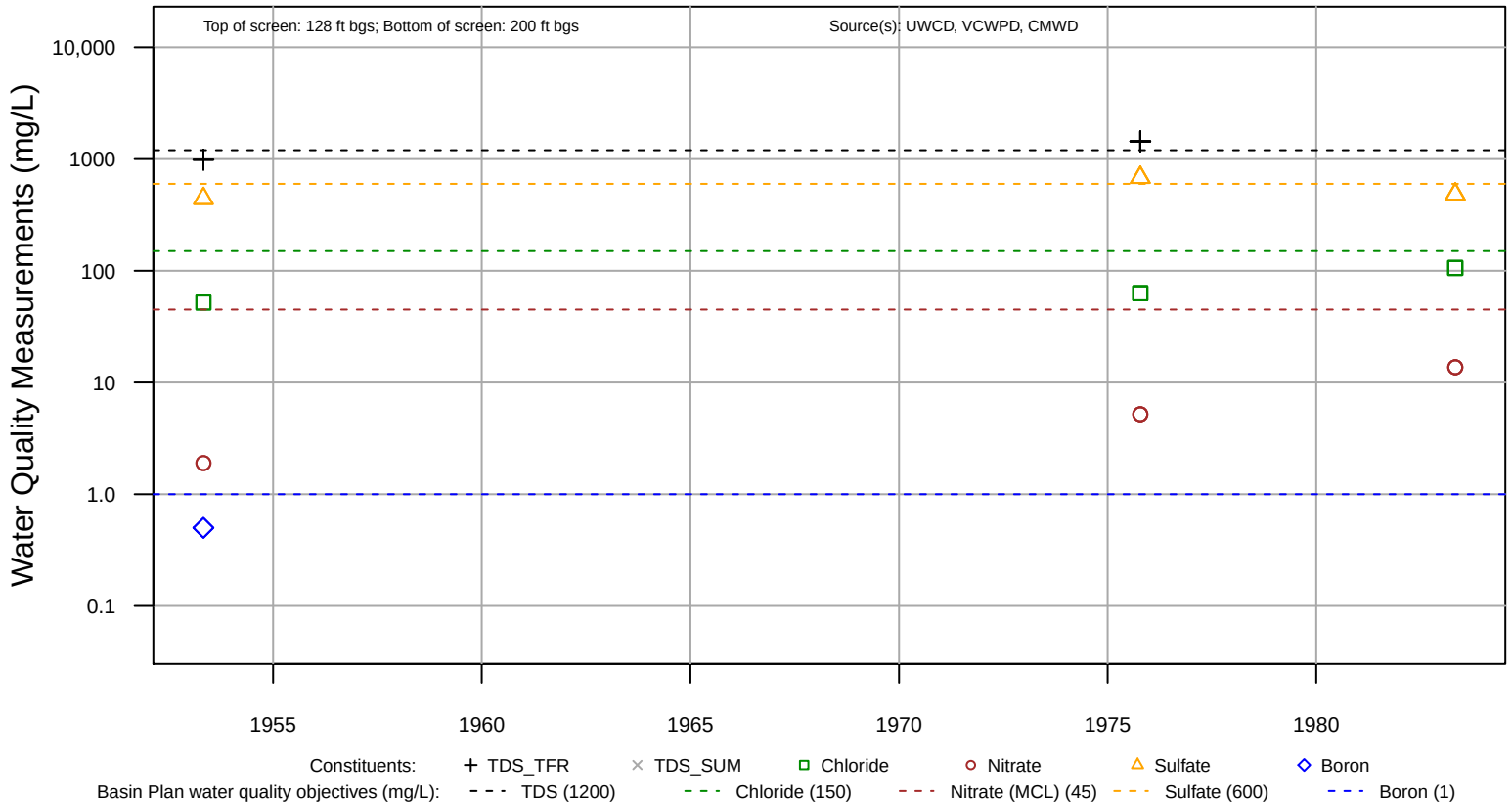


# 01N22W03R01S



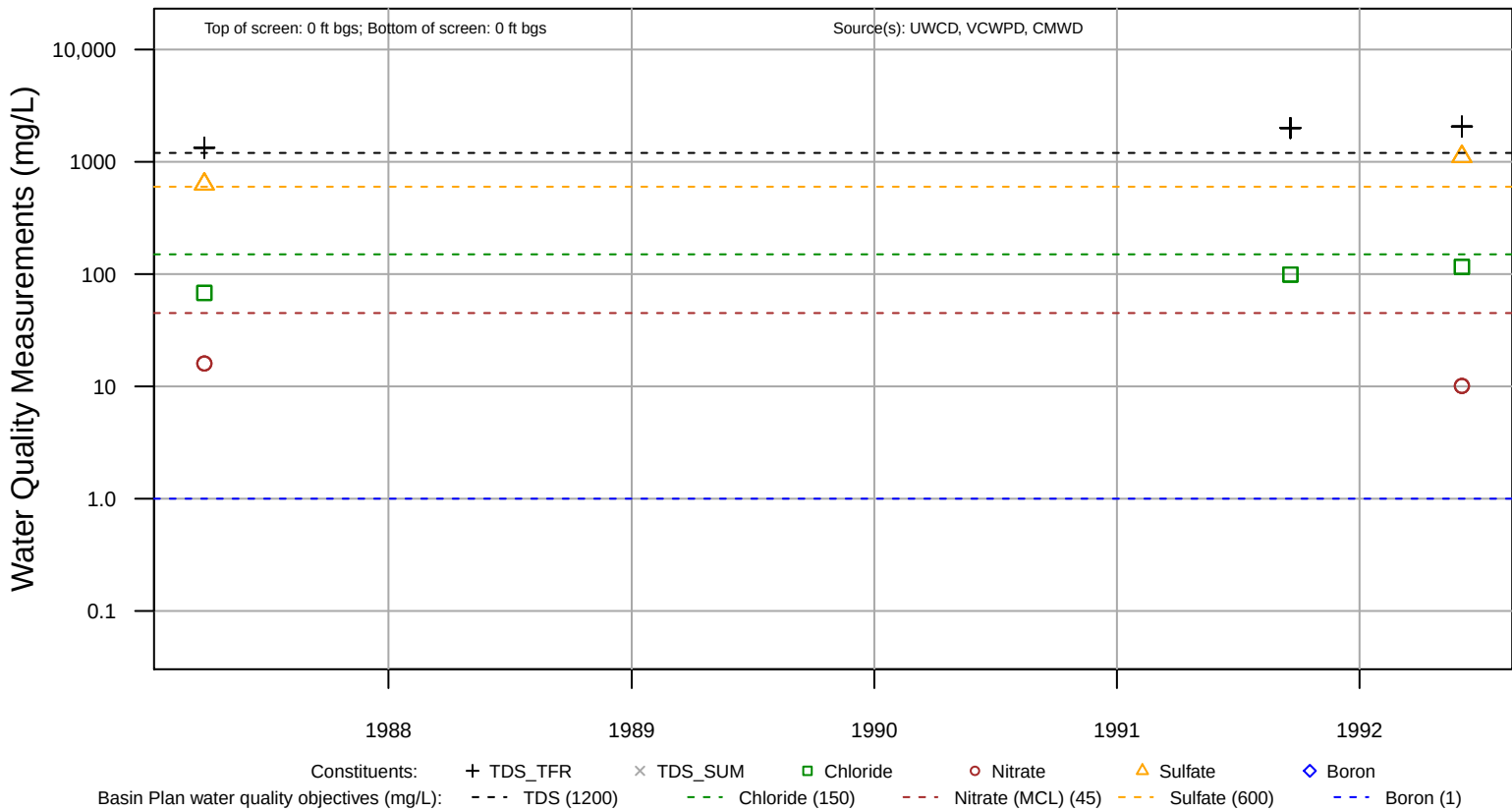
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W04C01S



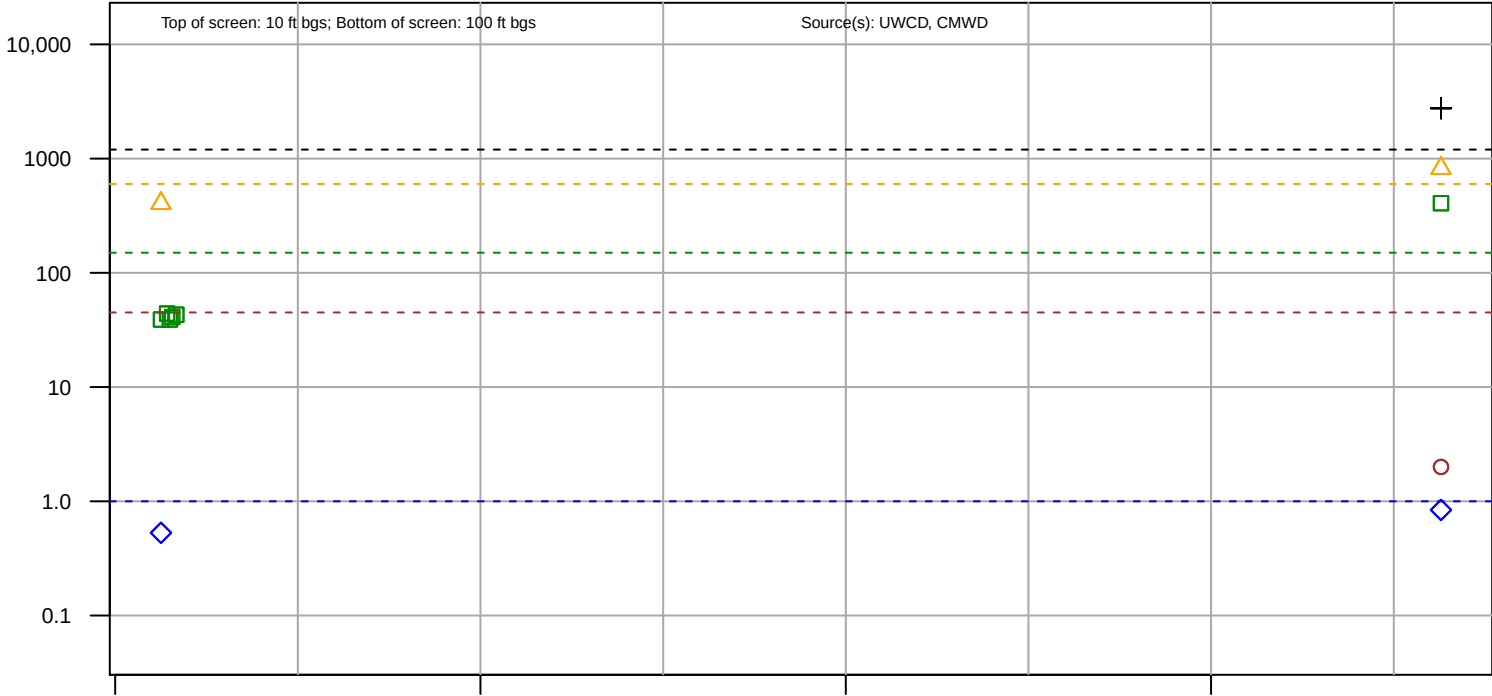
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W04D01S



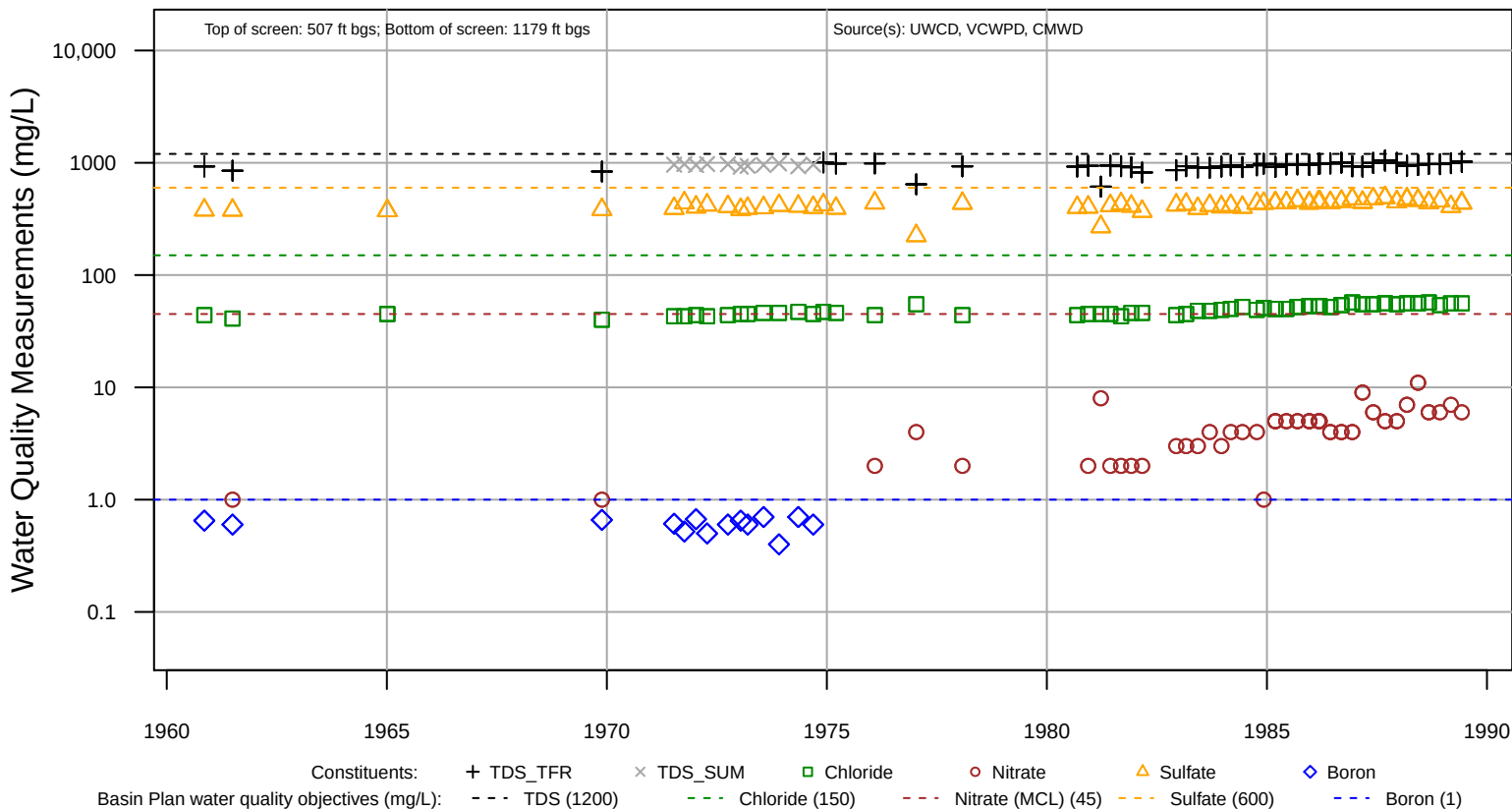
01N22W04F01S

Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

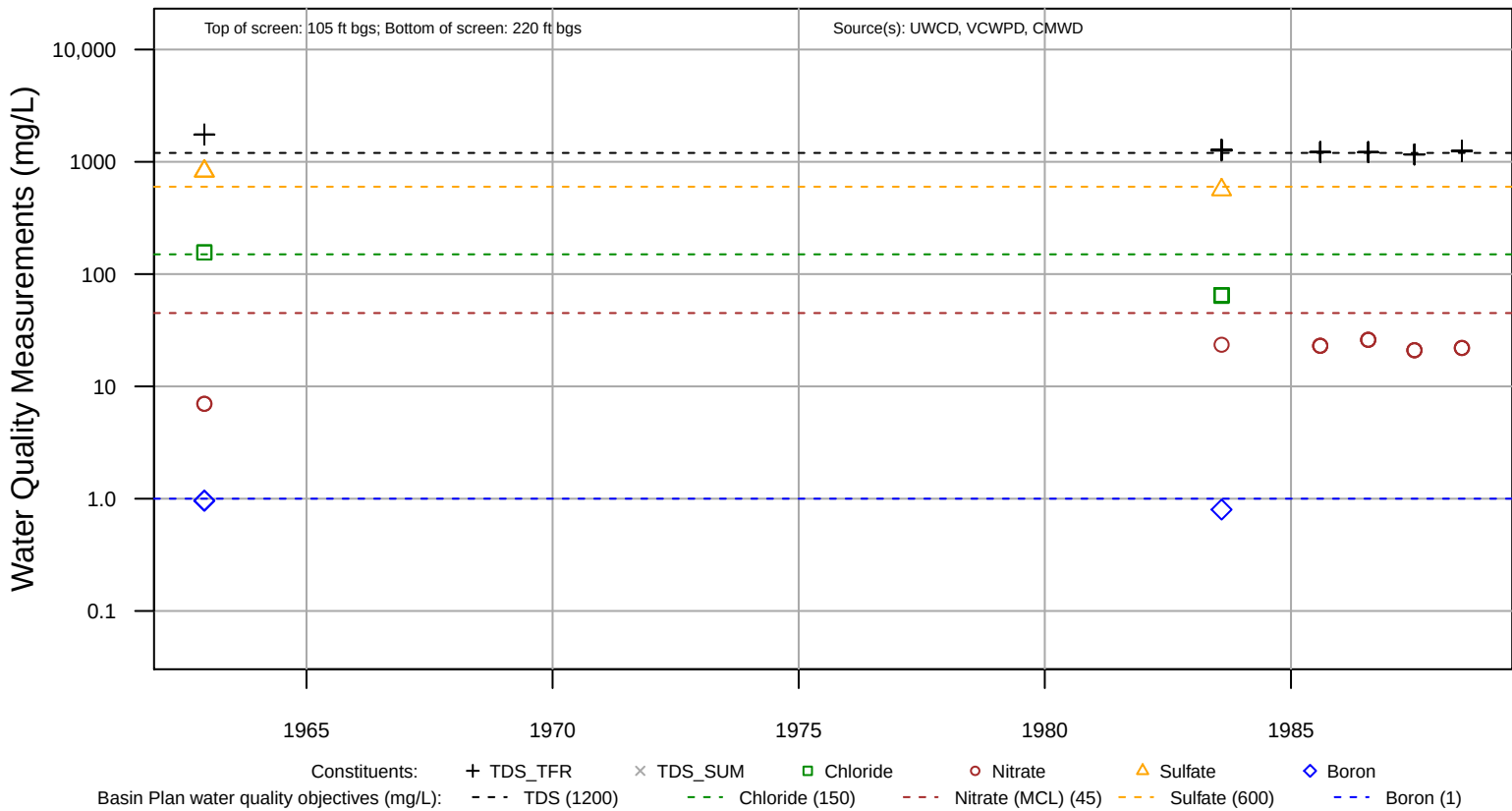
# 01N22W04F04S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

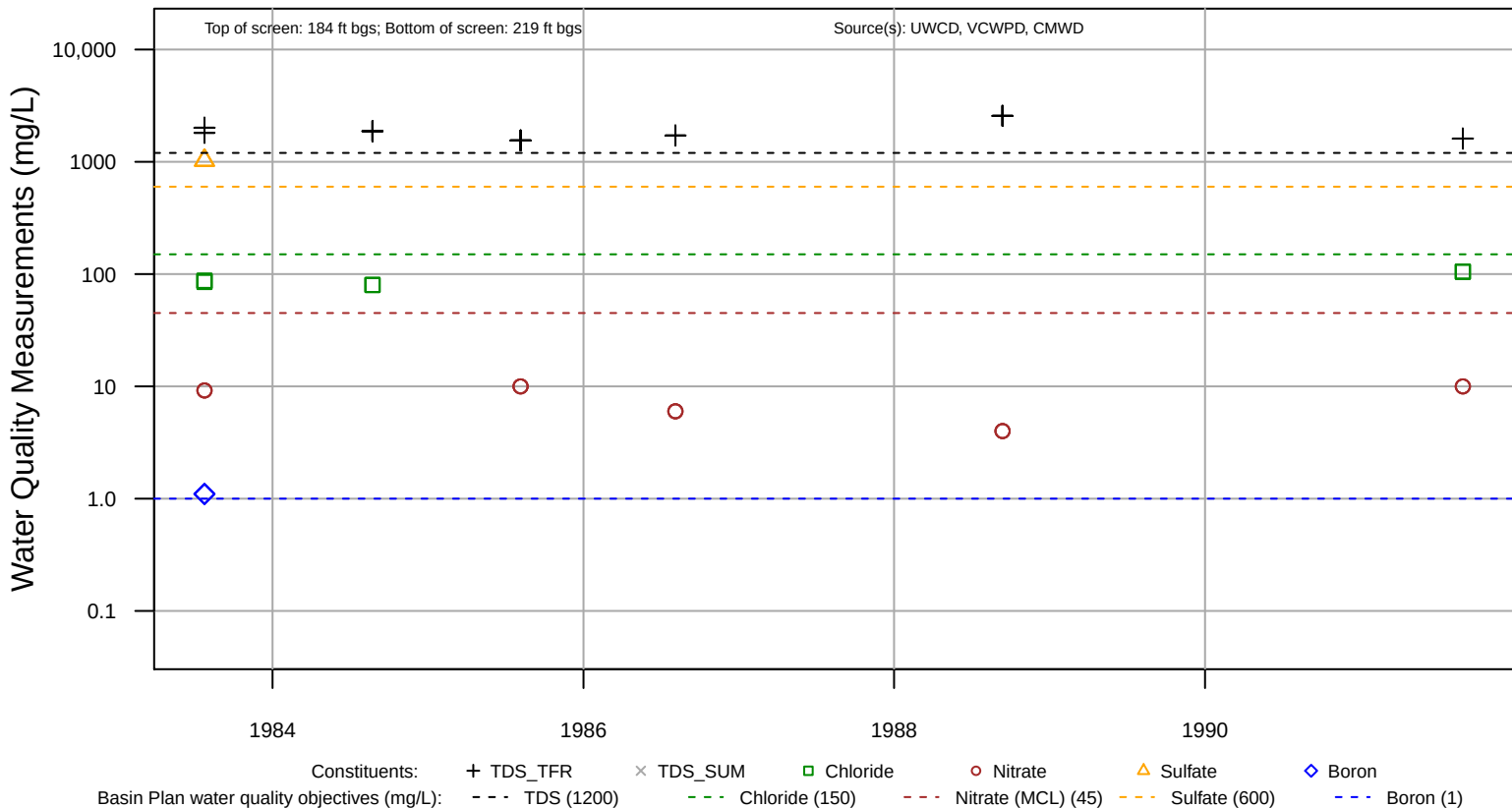


01N22W04K01S



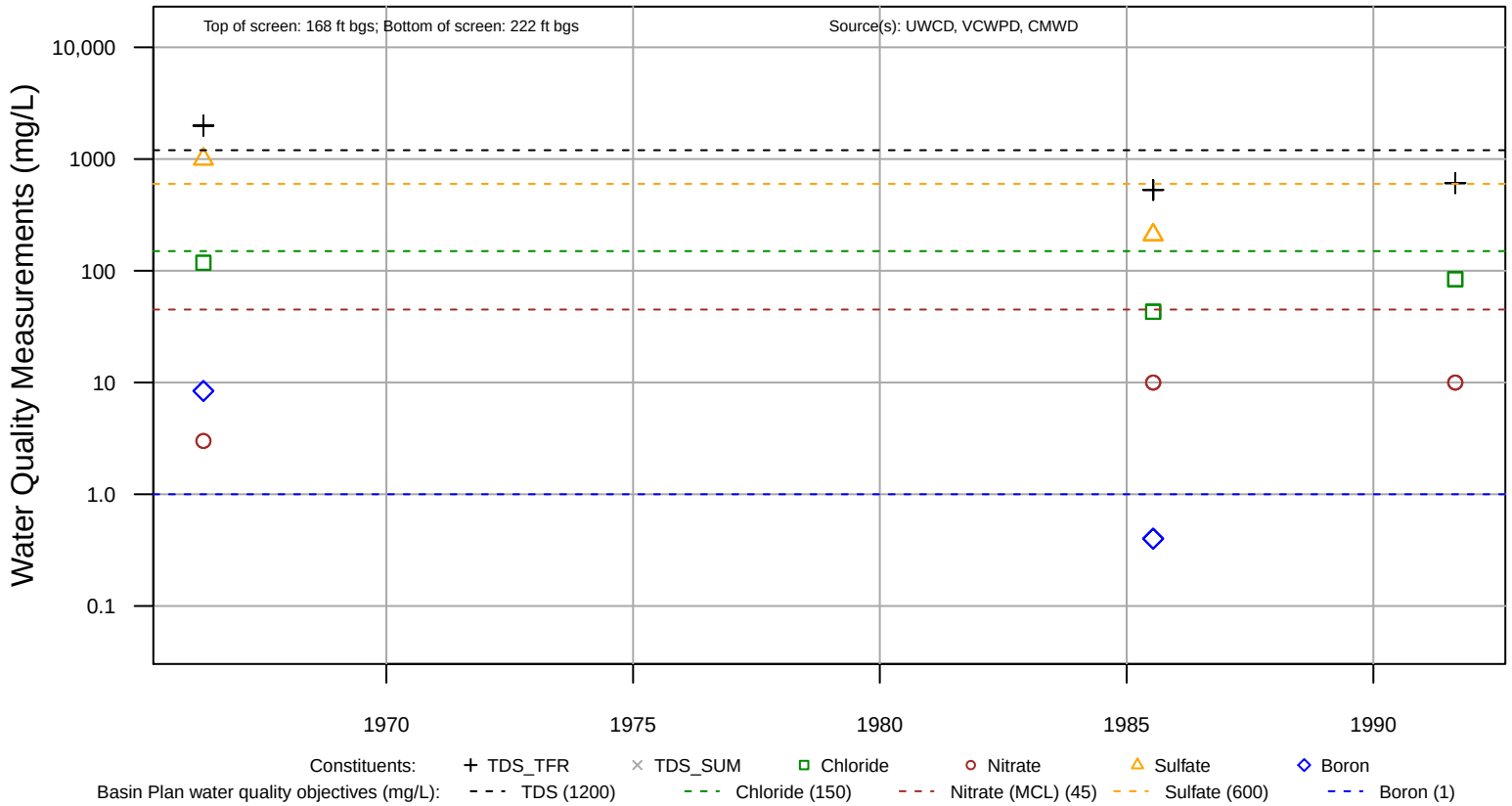
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W04M01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

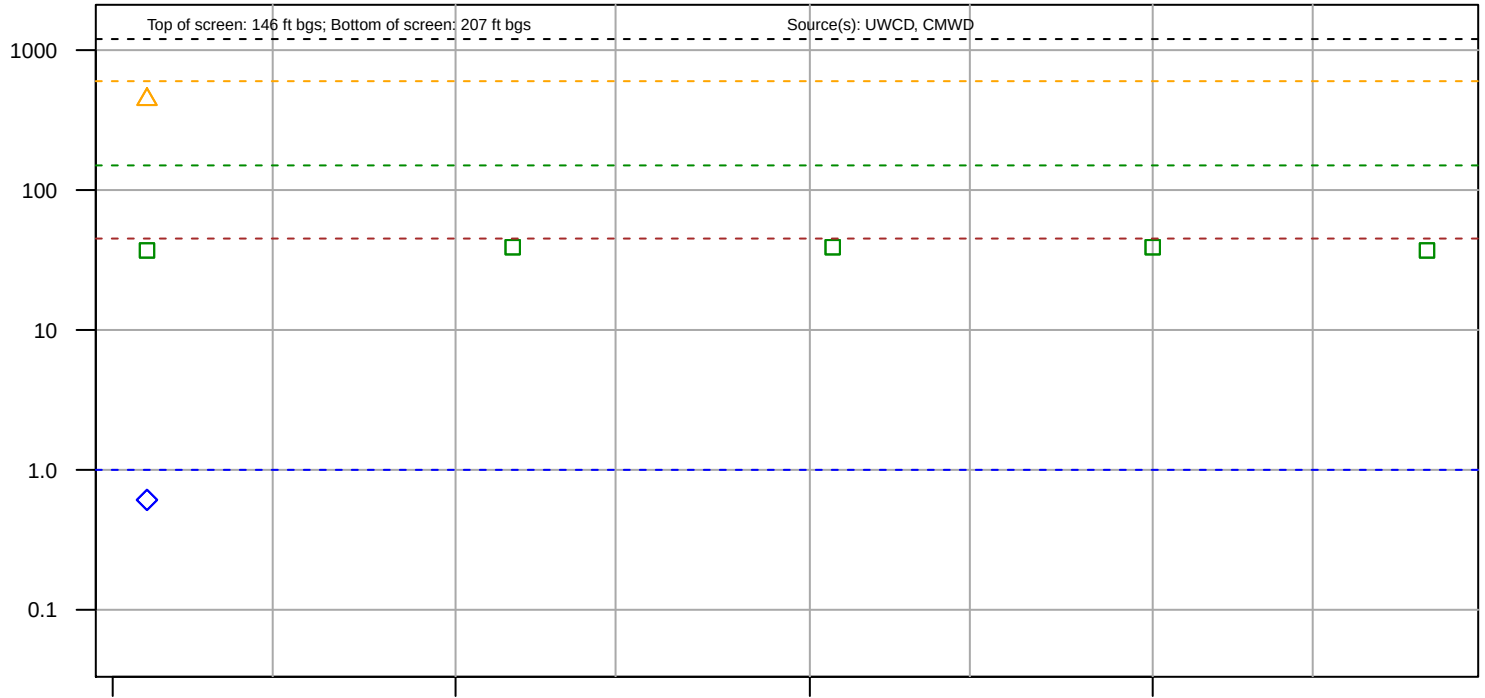
# 01N22W05A03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W05B01S

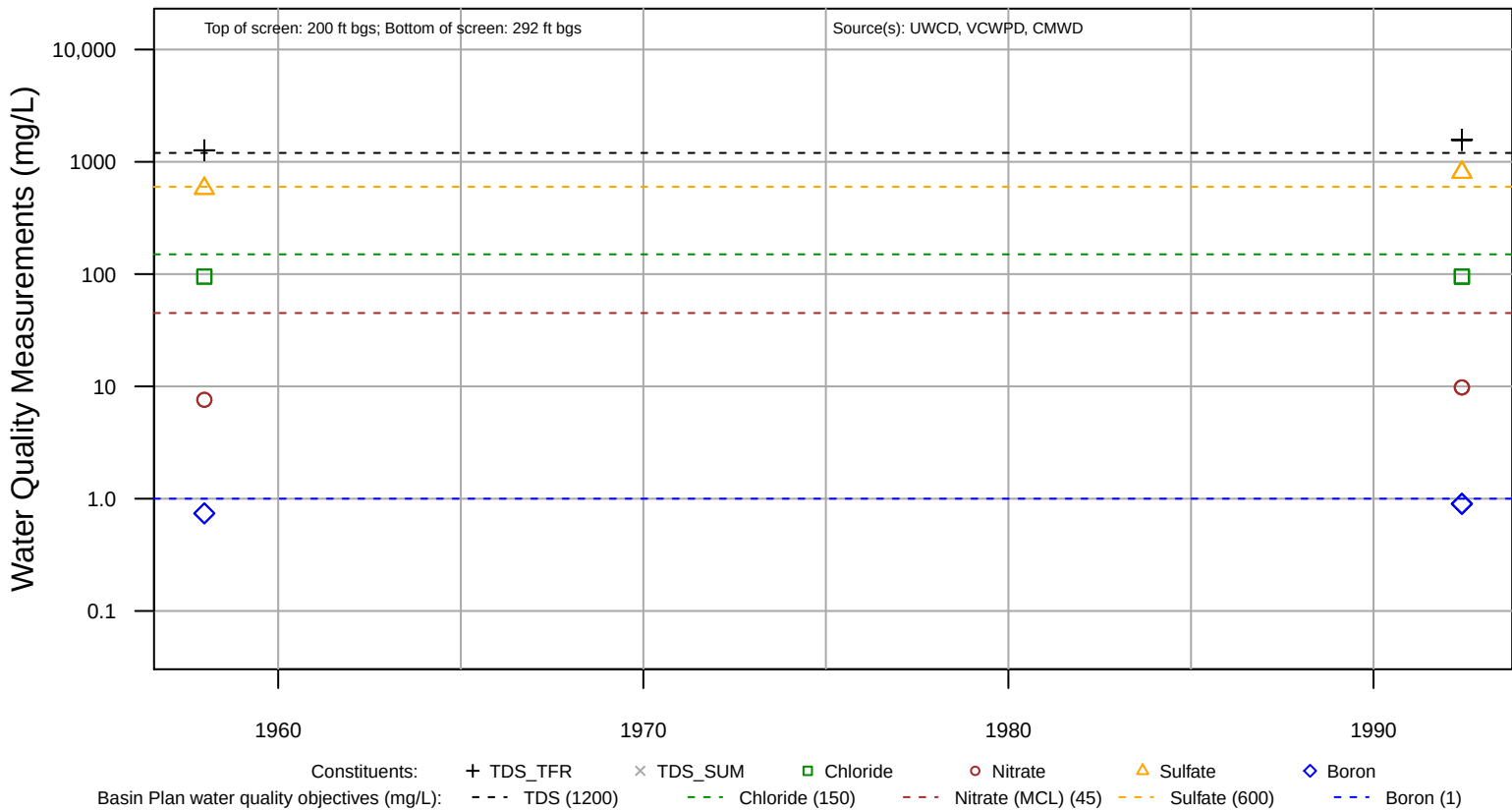
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

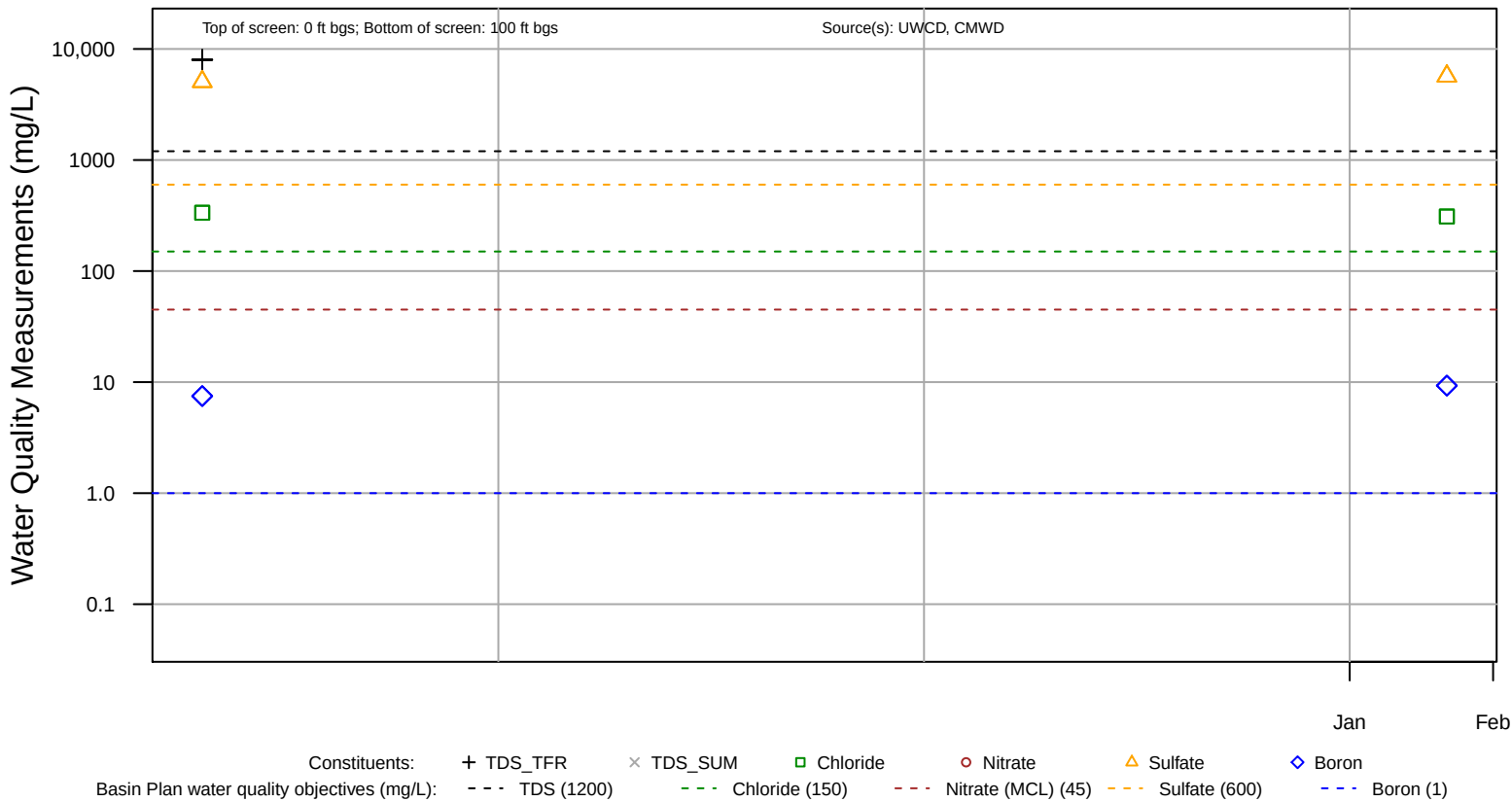
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W05B04S



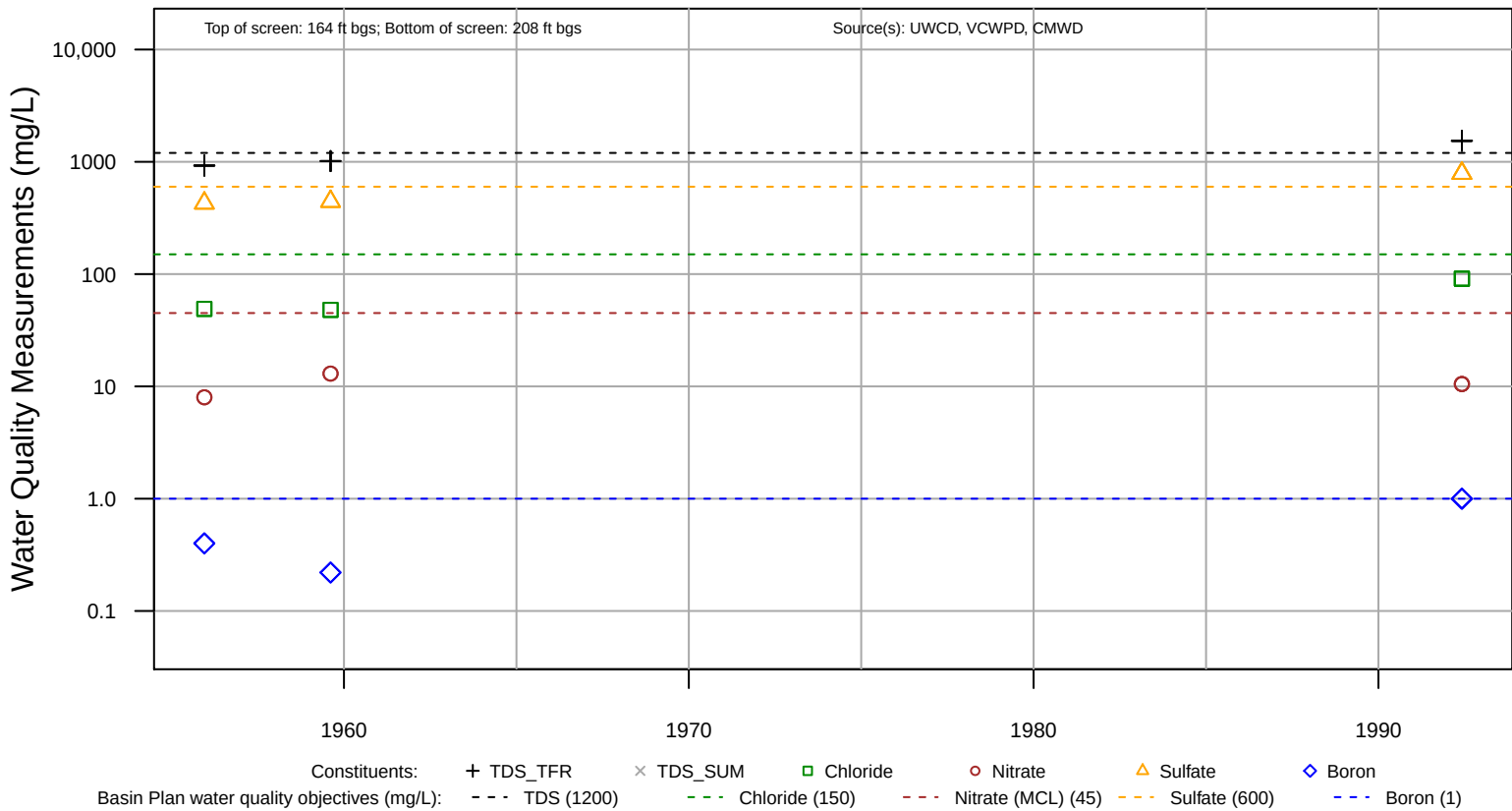
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W05B05S



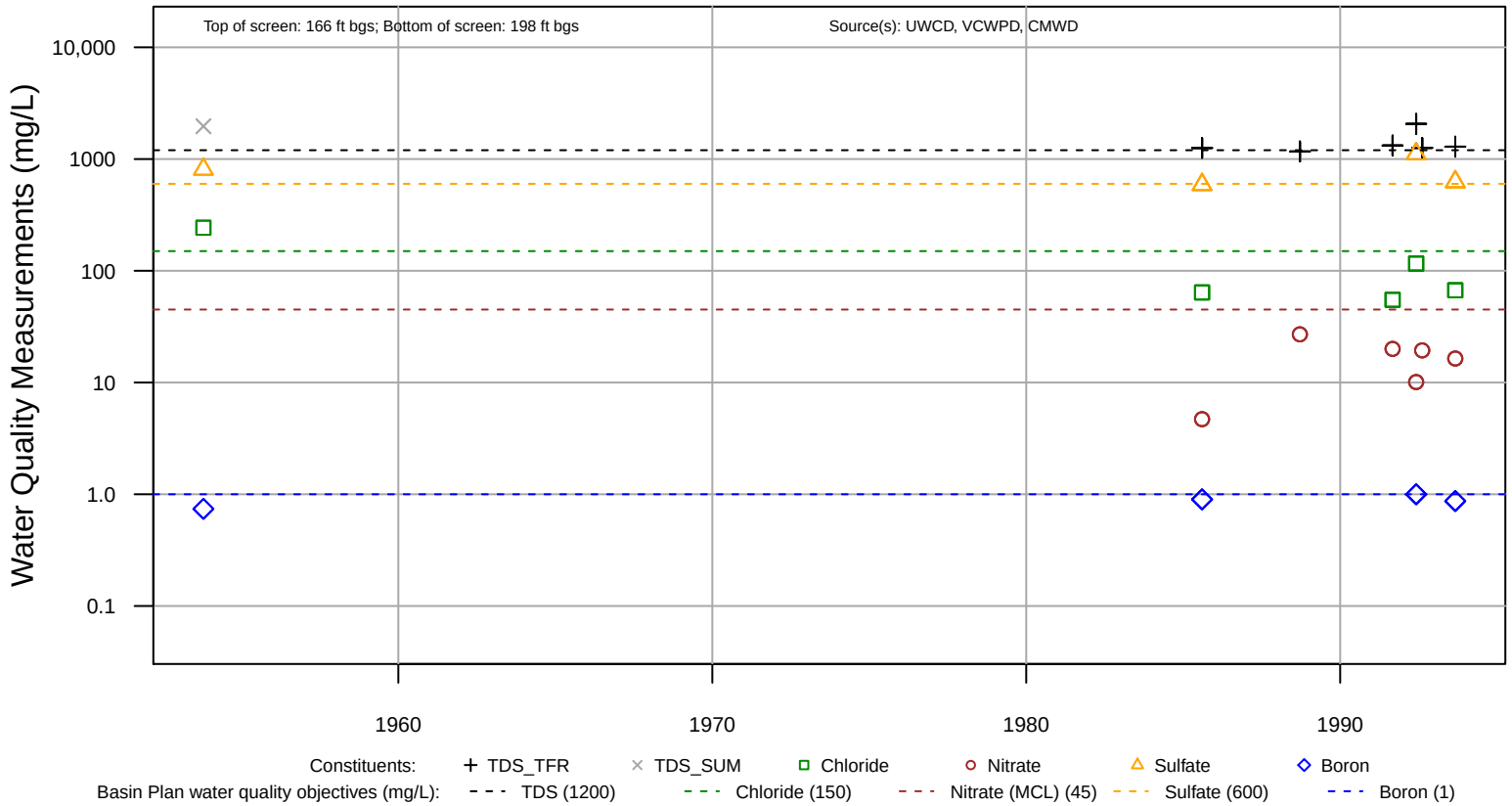
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W05C02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

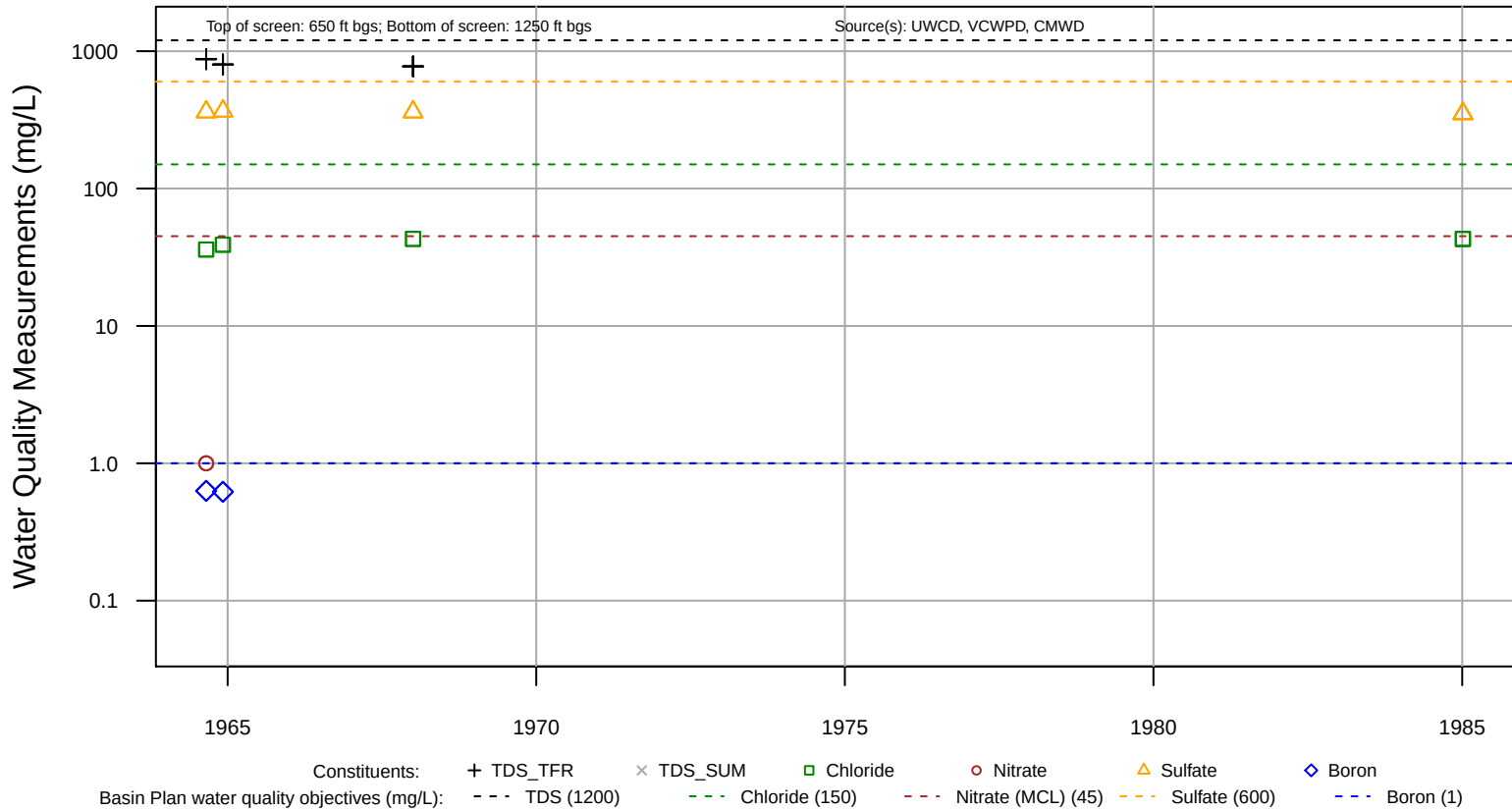
# 01N22W05D01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

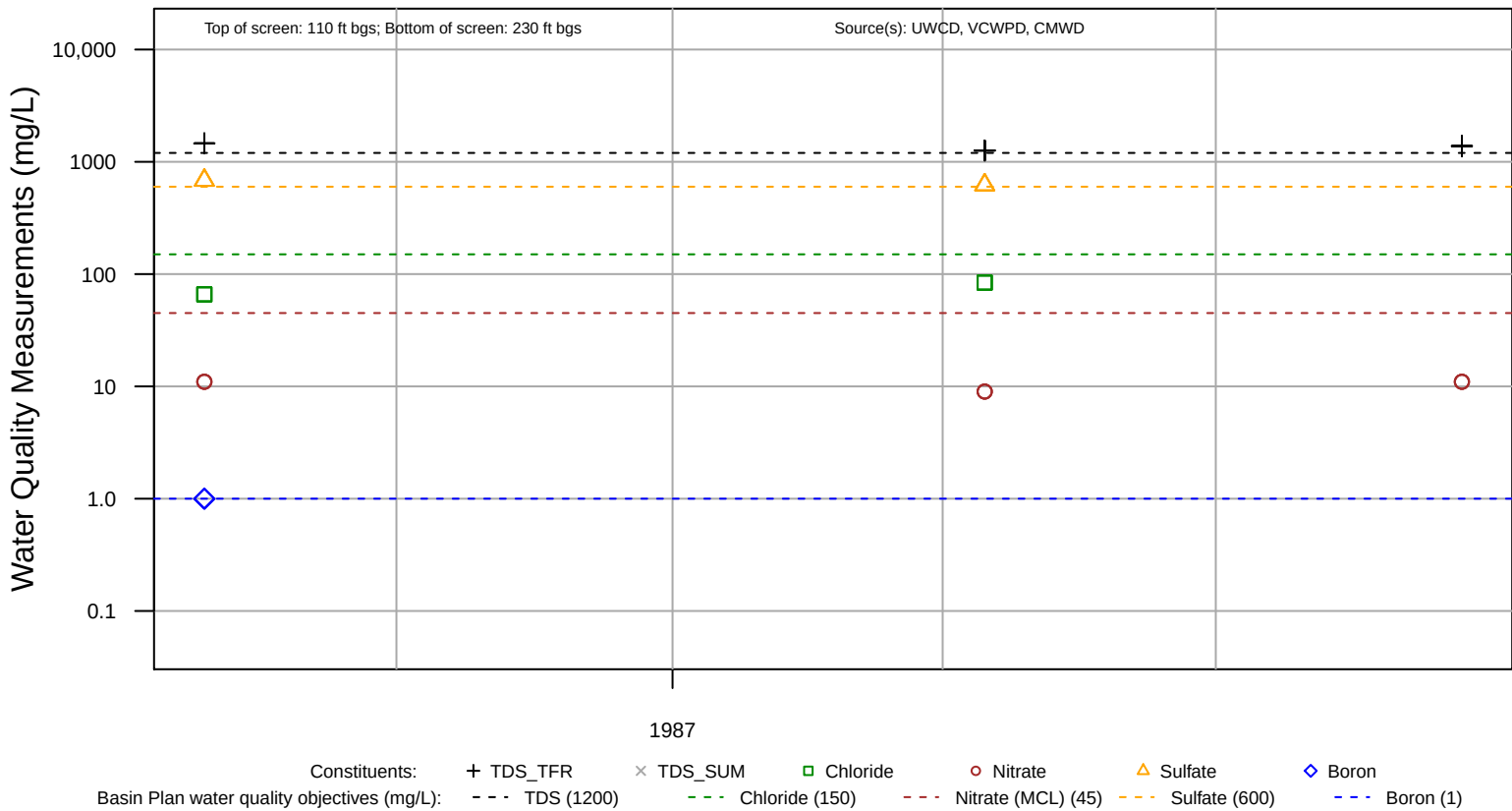


# 01N22W05G03S



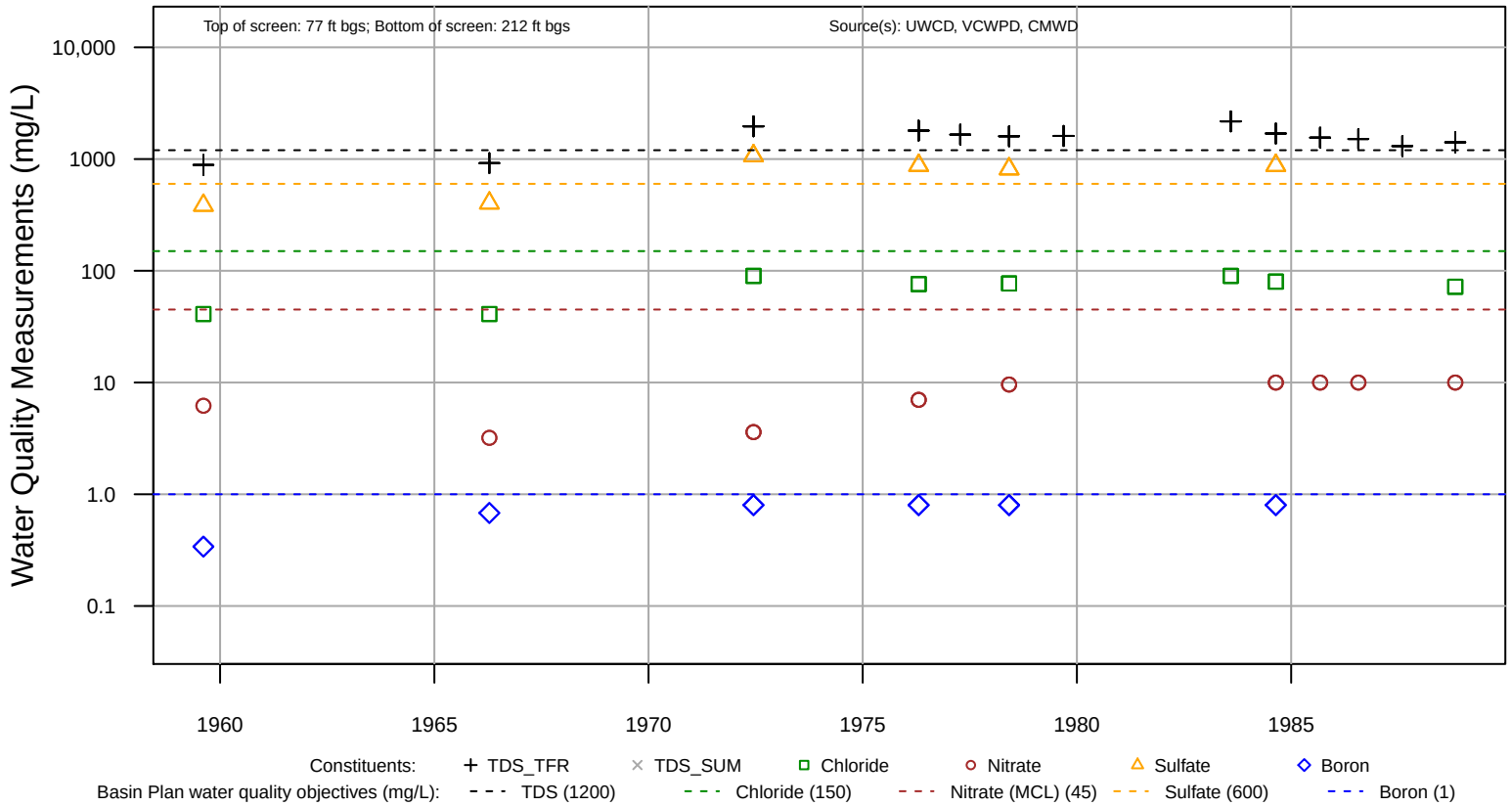
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N22W05H02S



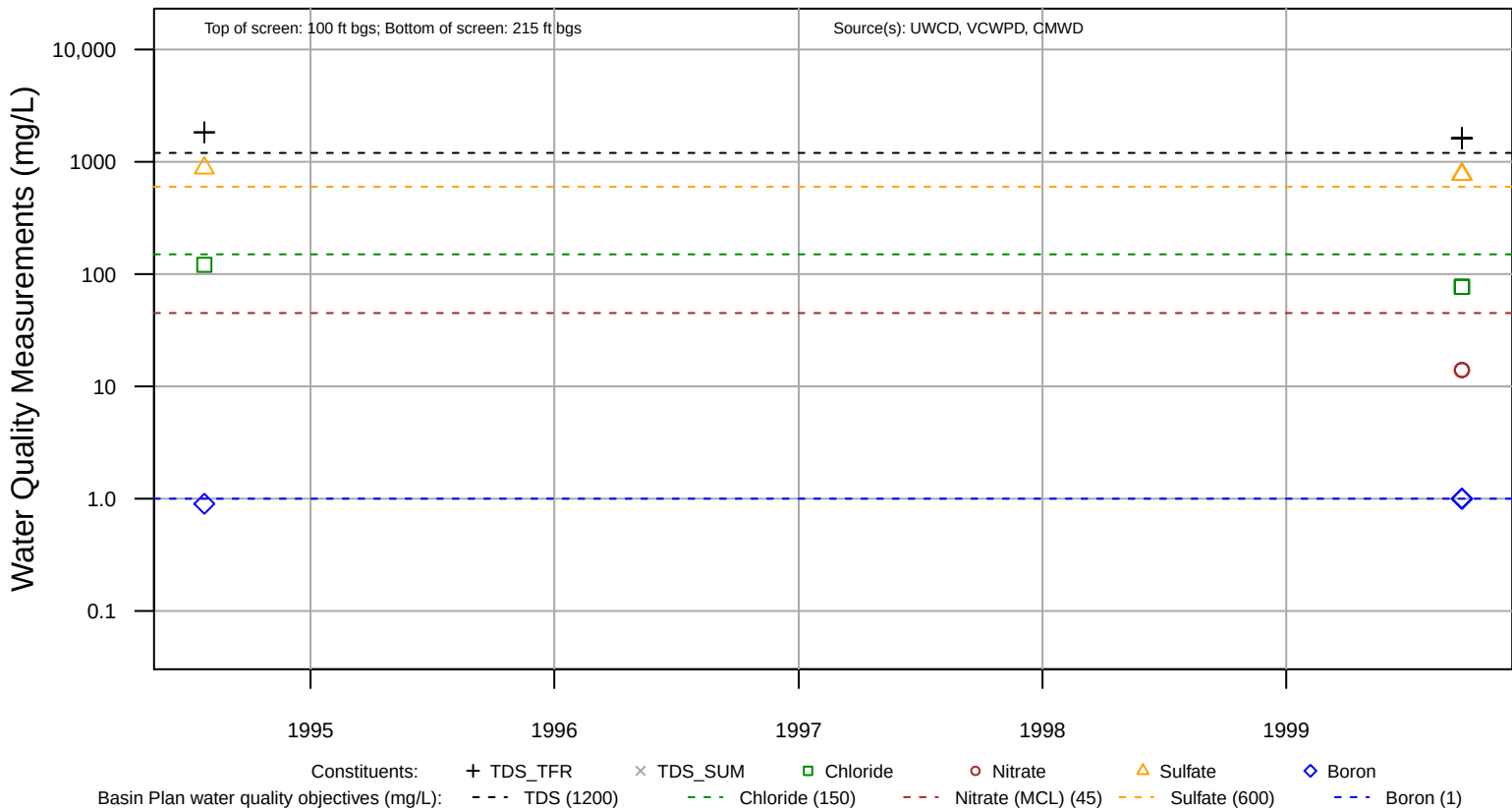
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W05K01S

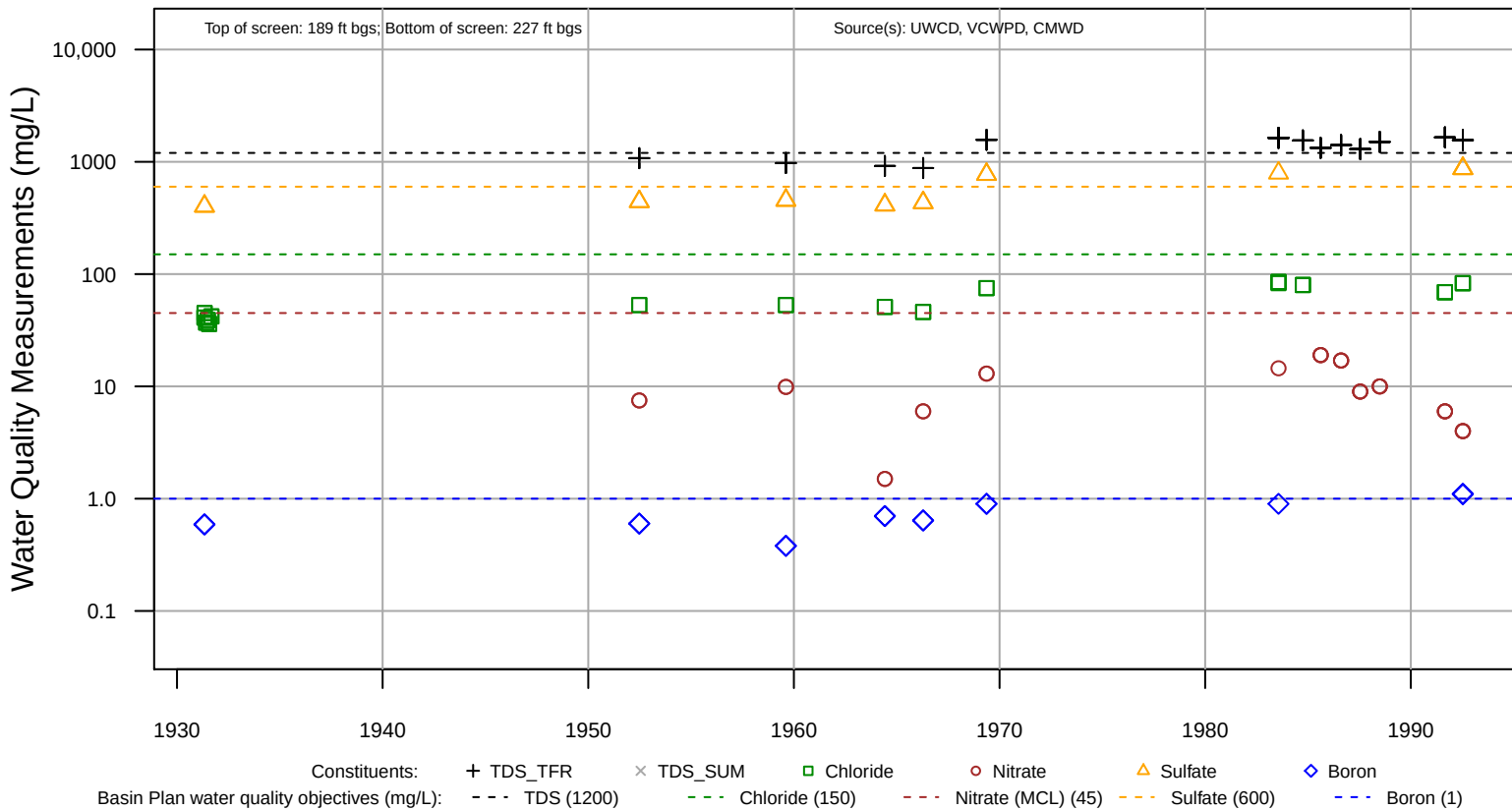


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W05K03S

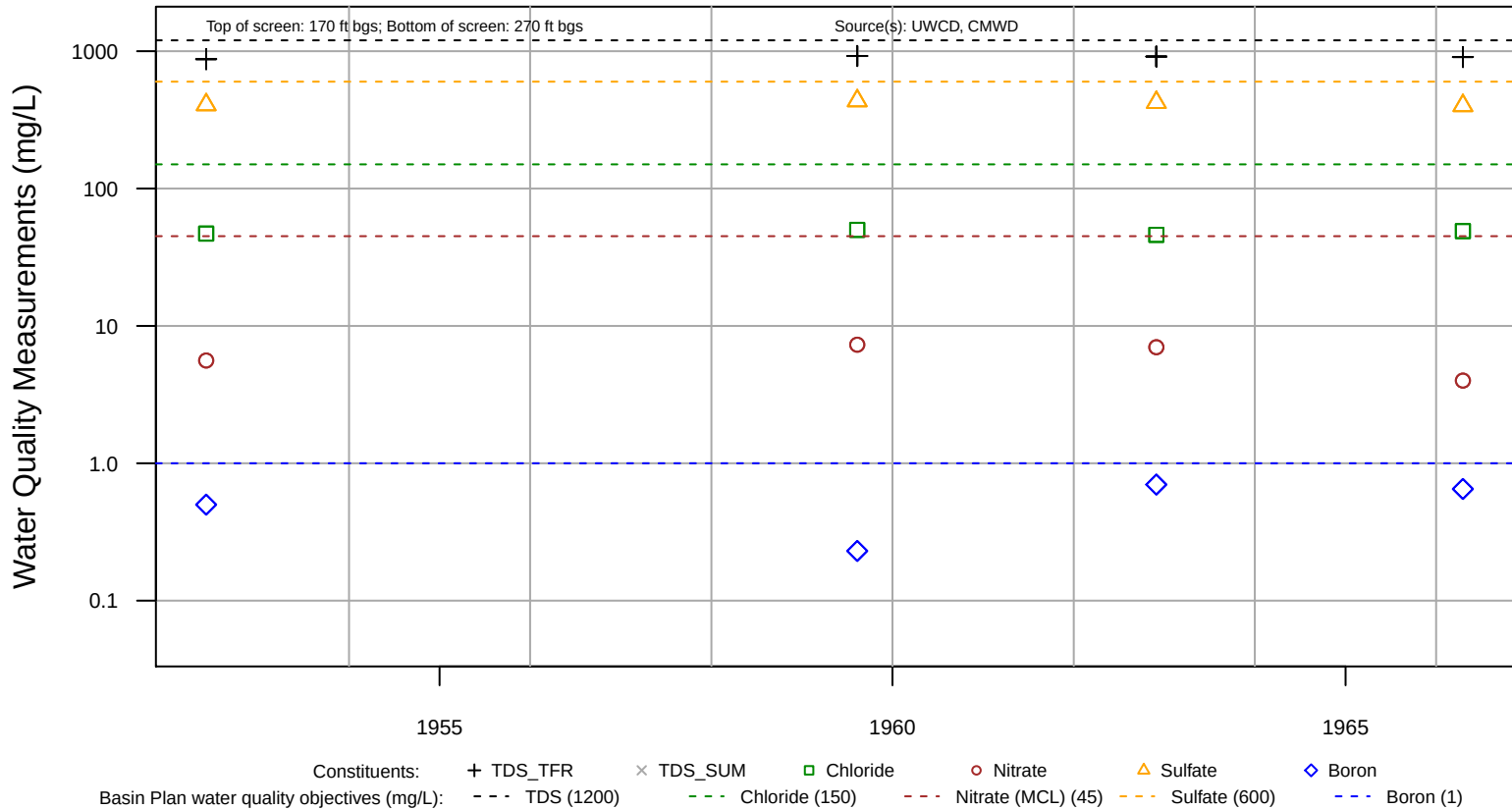


# 01N22W05M01S



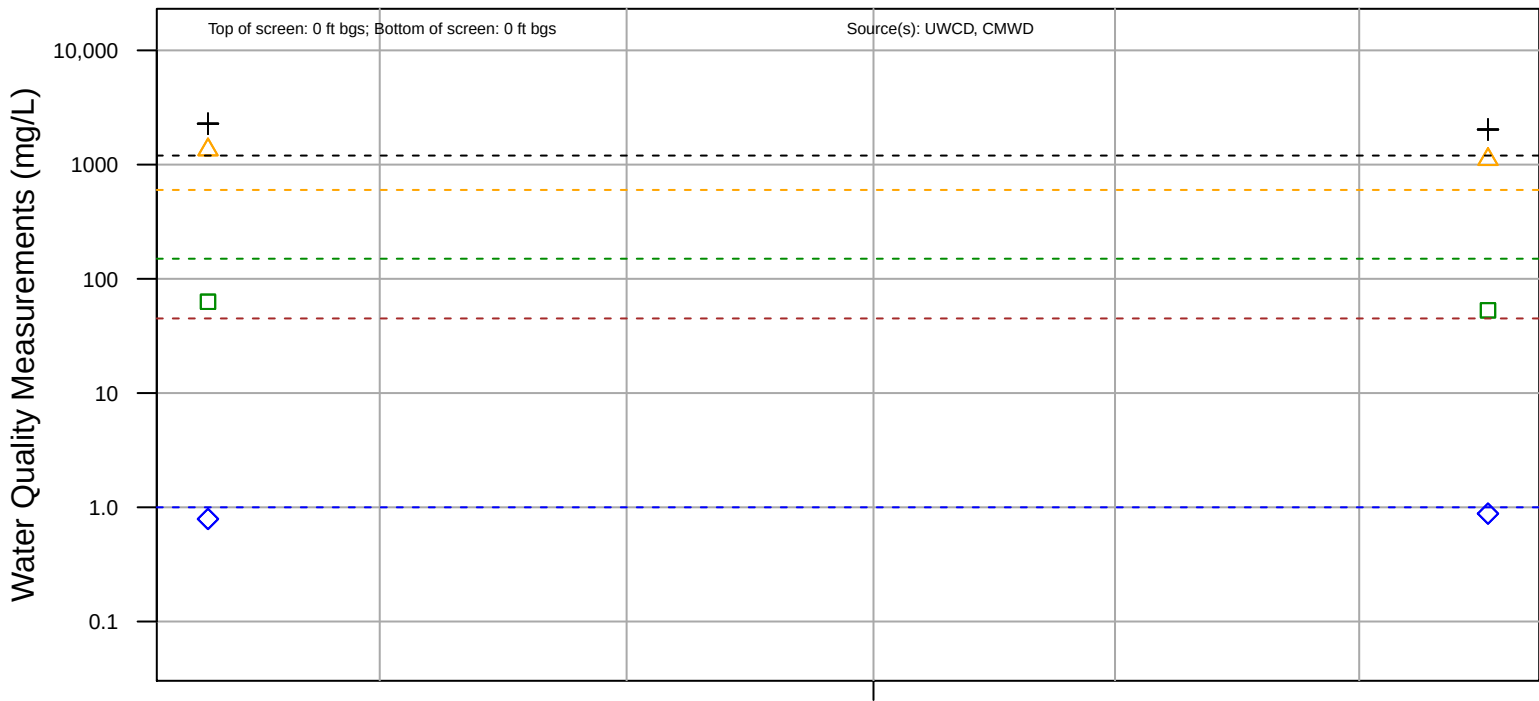
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W06A01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W06A03S

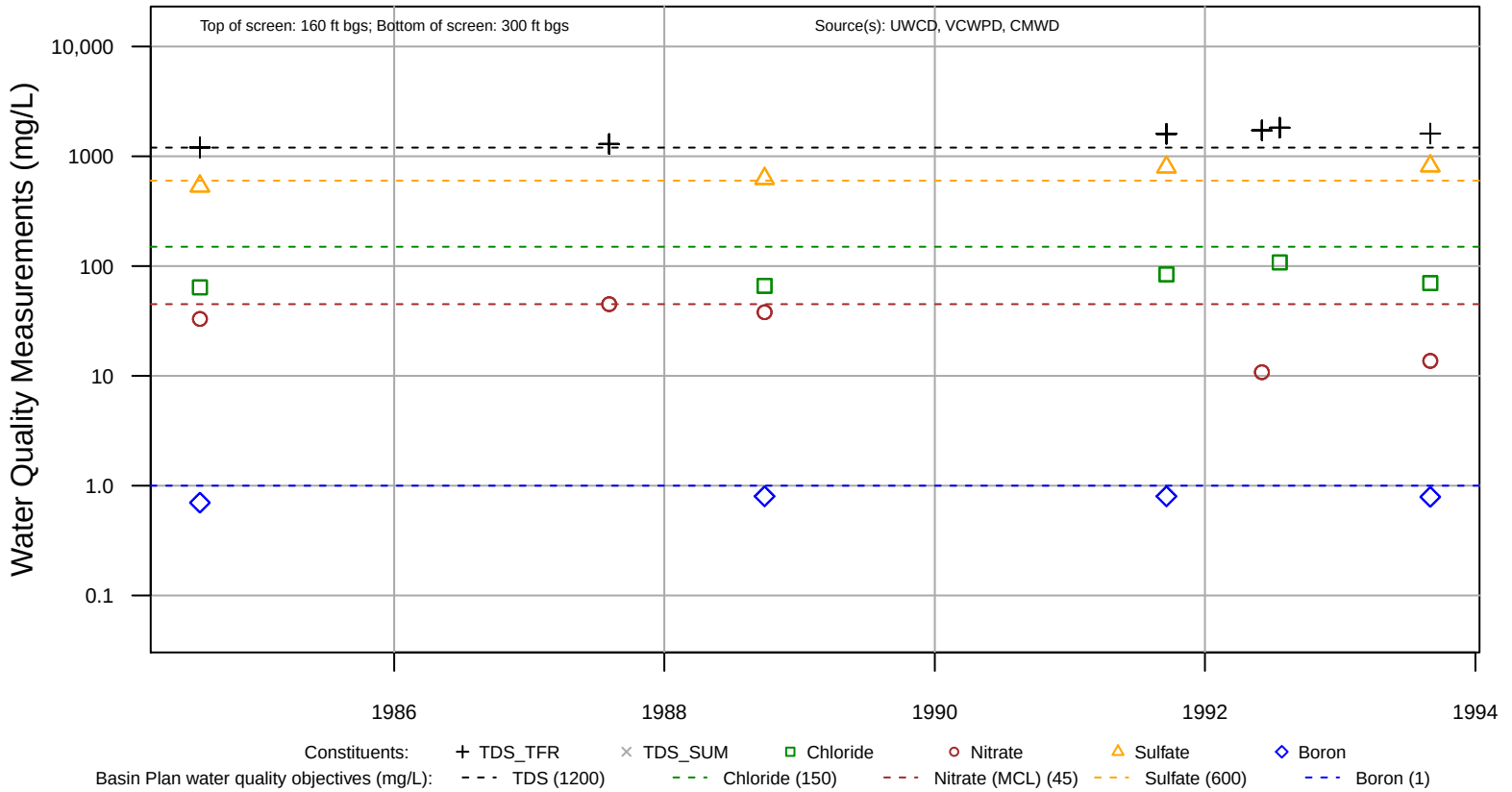


1959

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

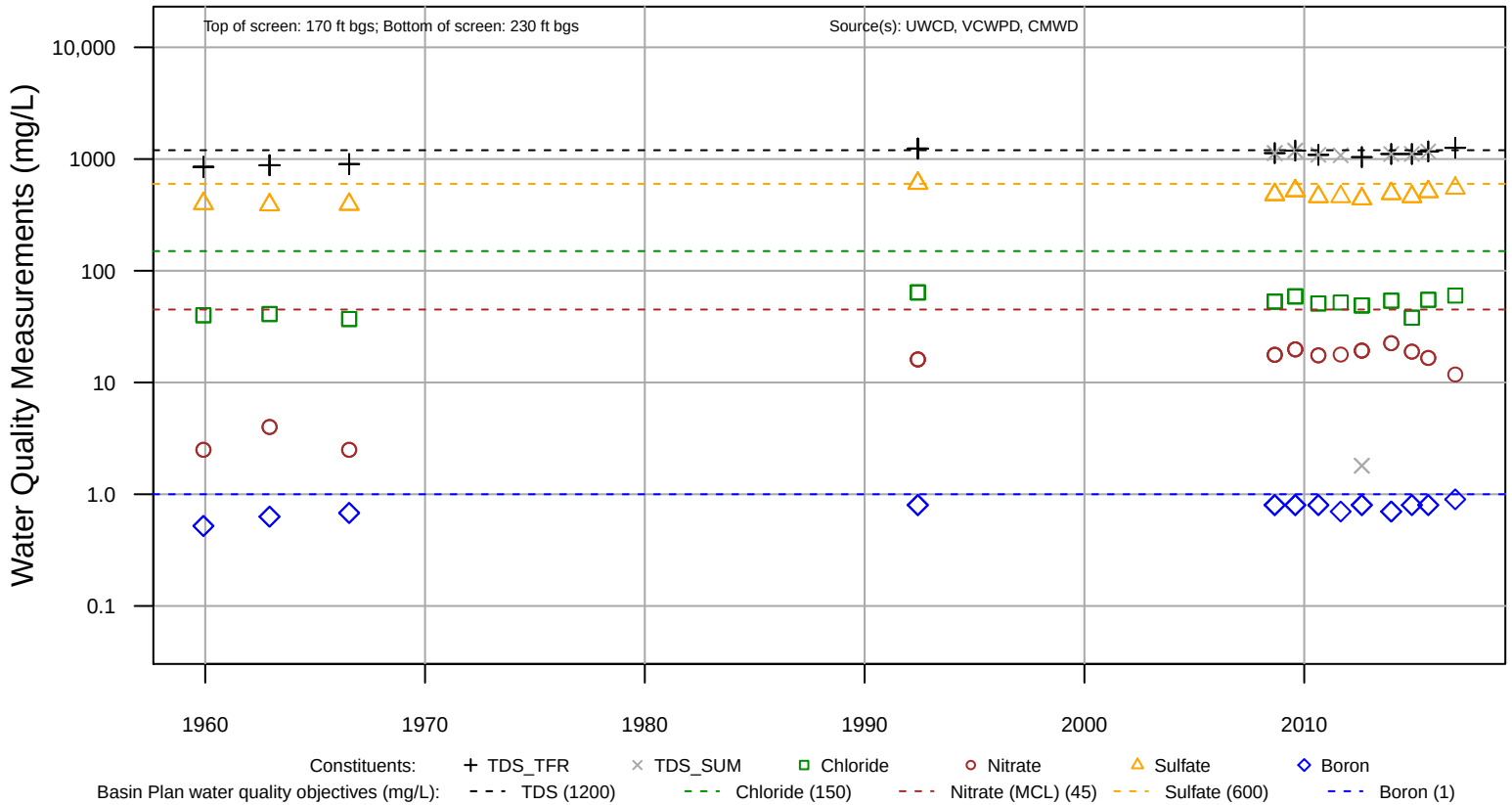
# 01N22W06A04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS



# 01N22W06B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W06K01S

Water Quality Measurements (mg/L)

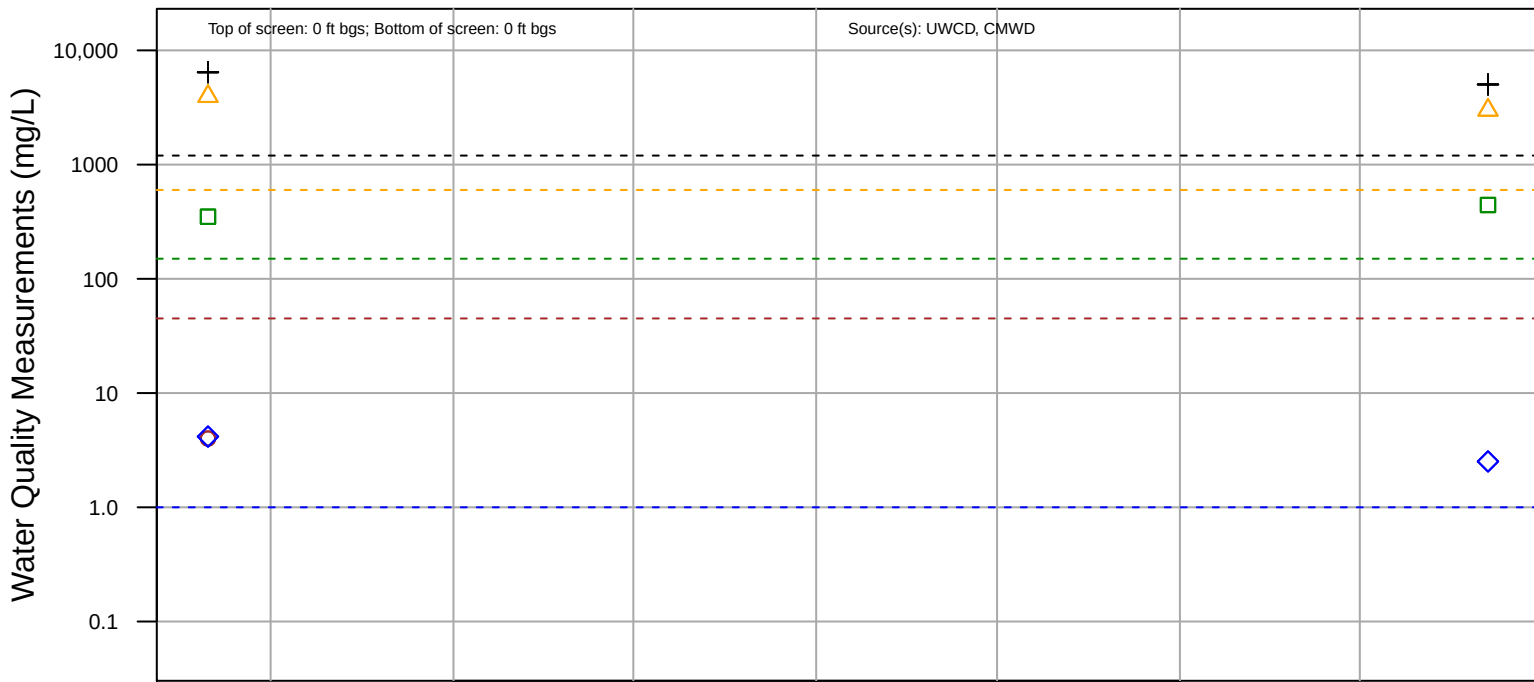


1962

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

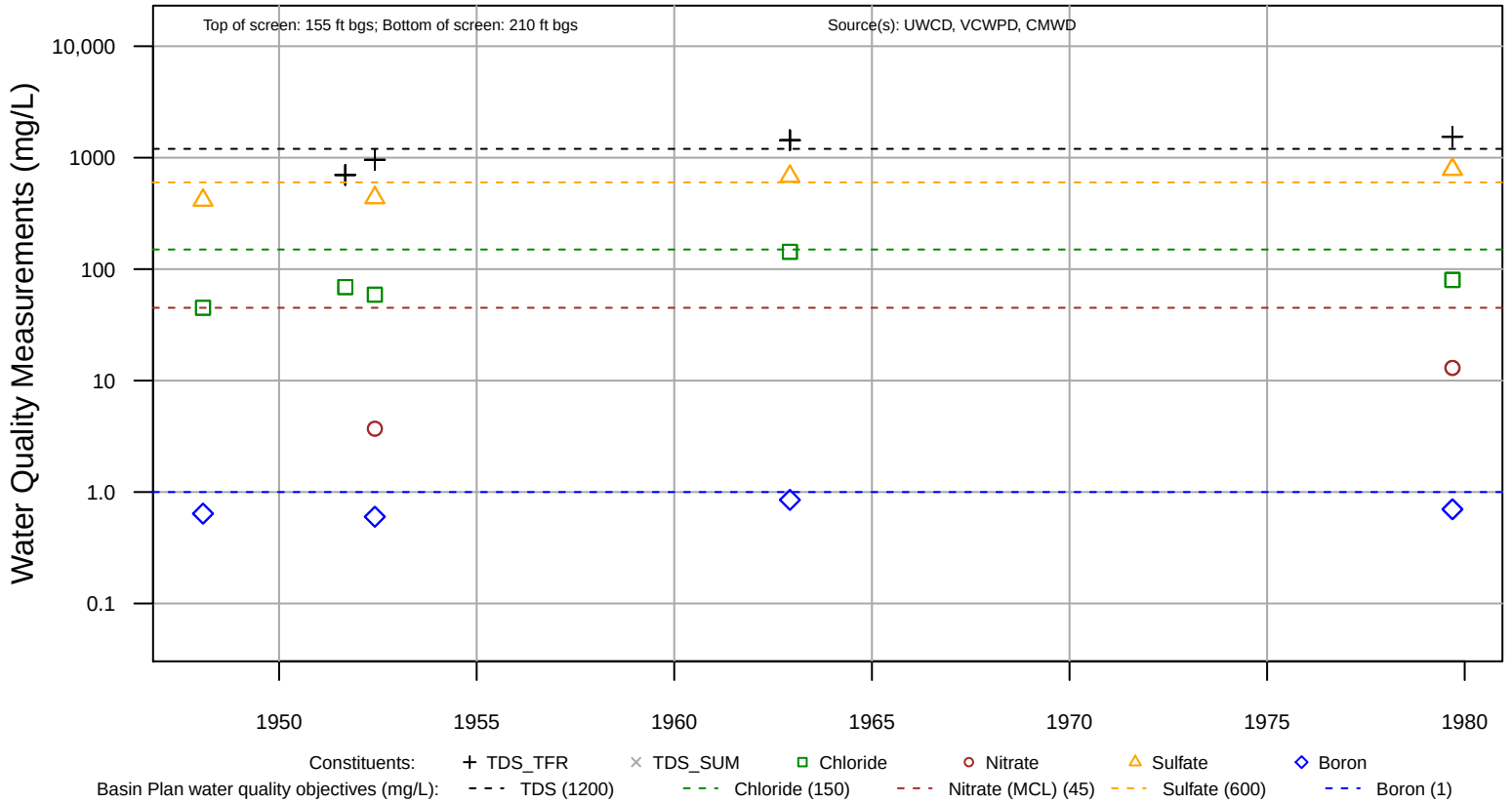
# 01N22W06M01S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

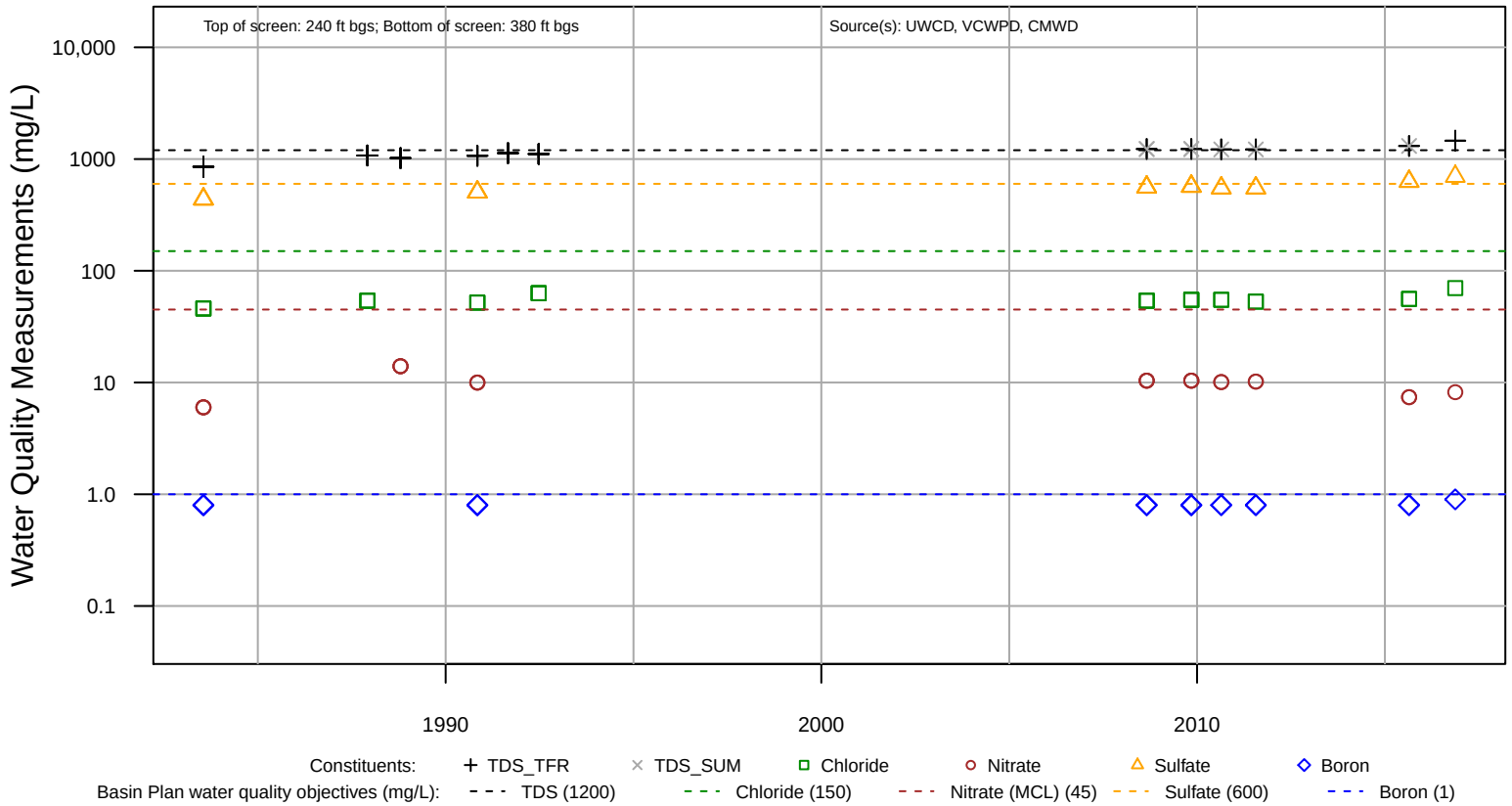
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W06R01S



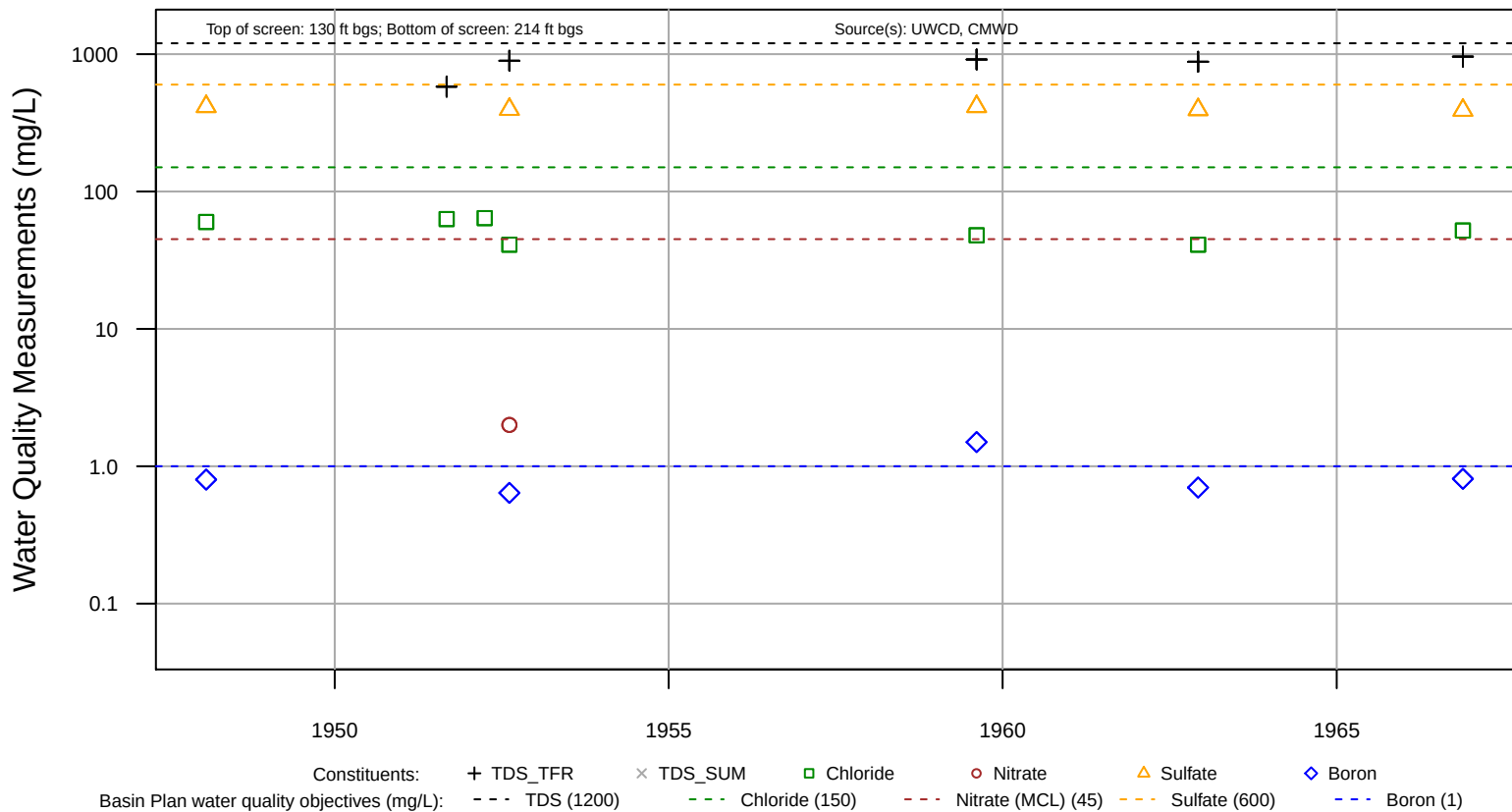
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W06R02S



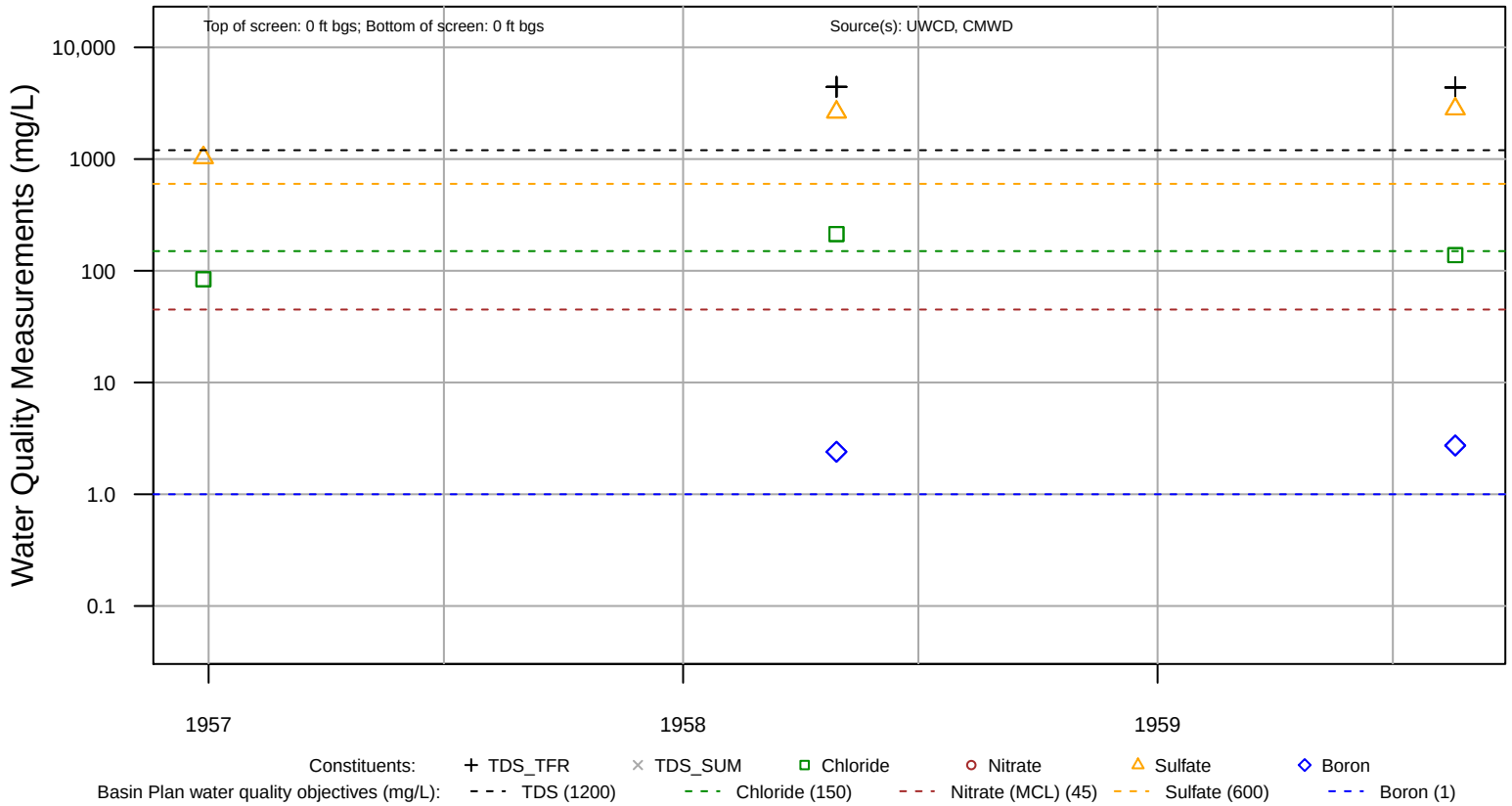
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N22W07A01S



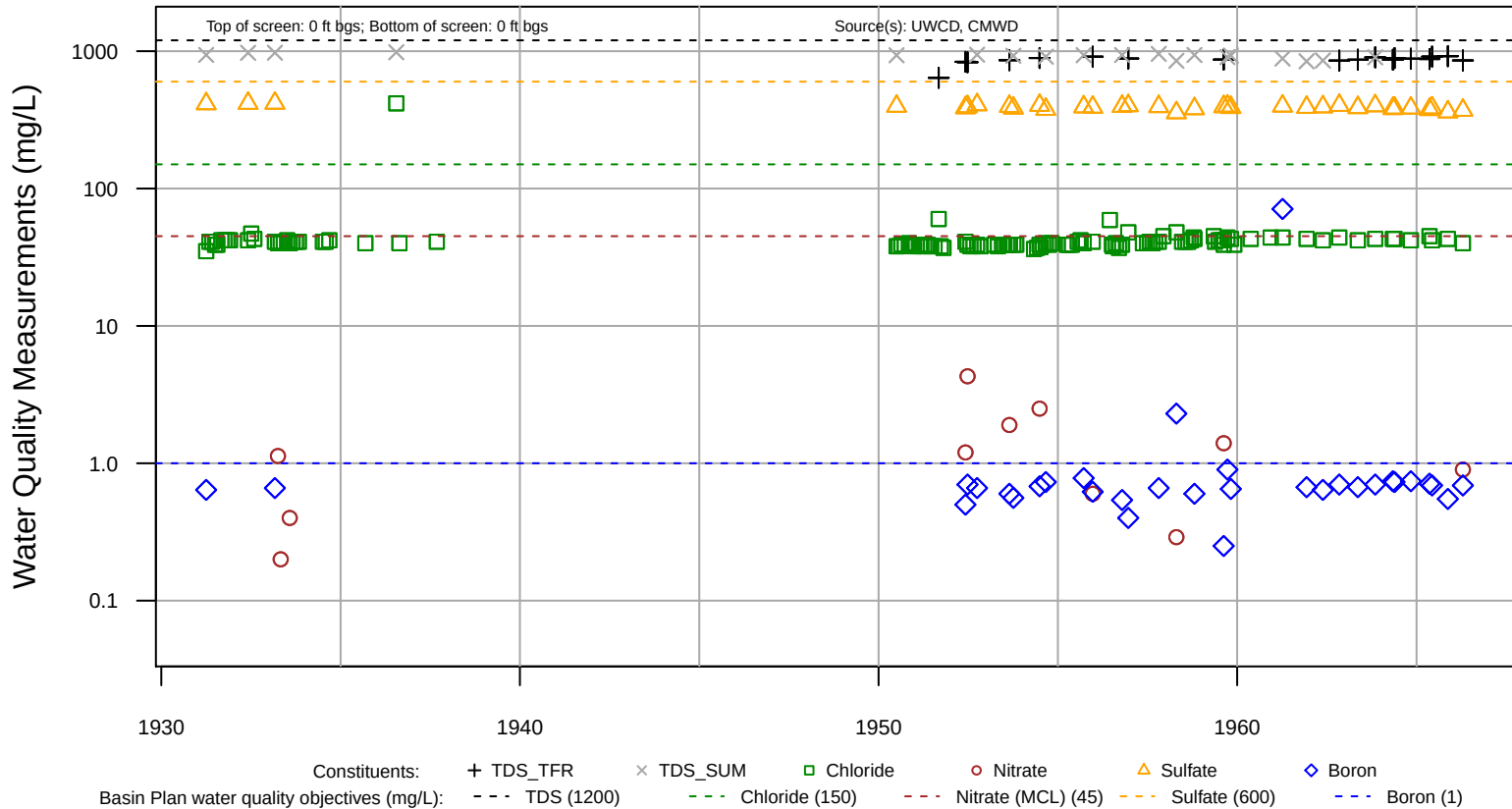
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W07A02S



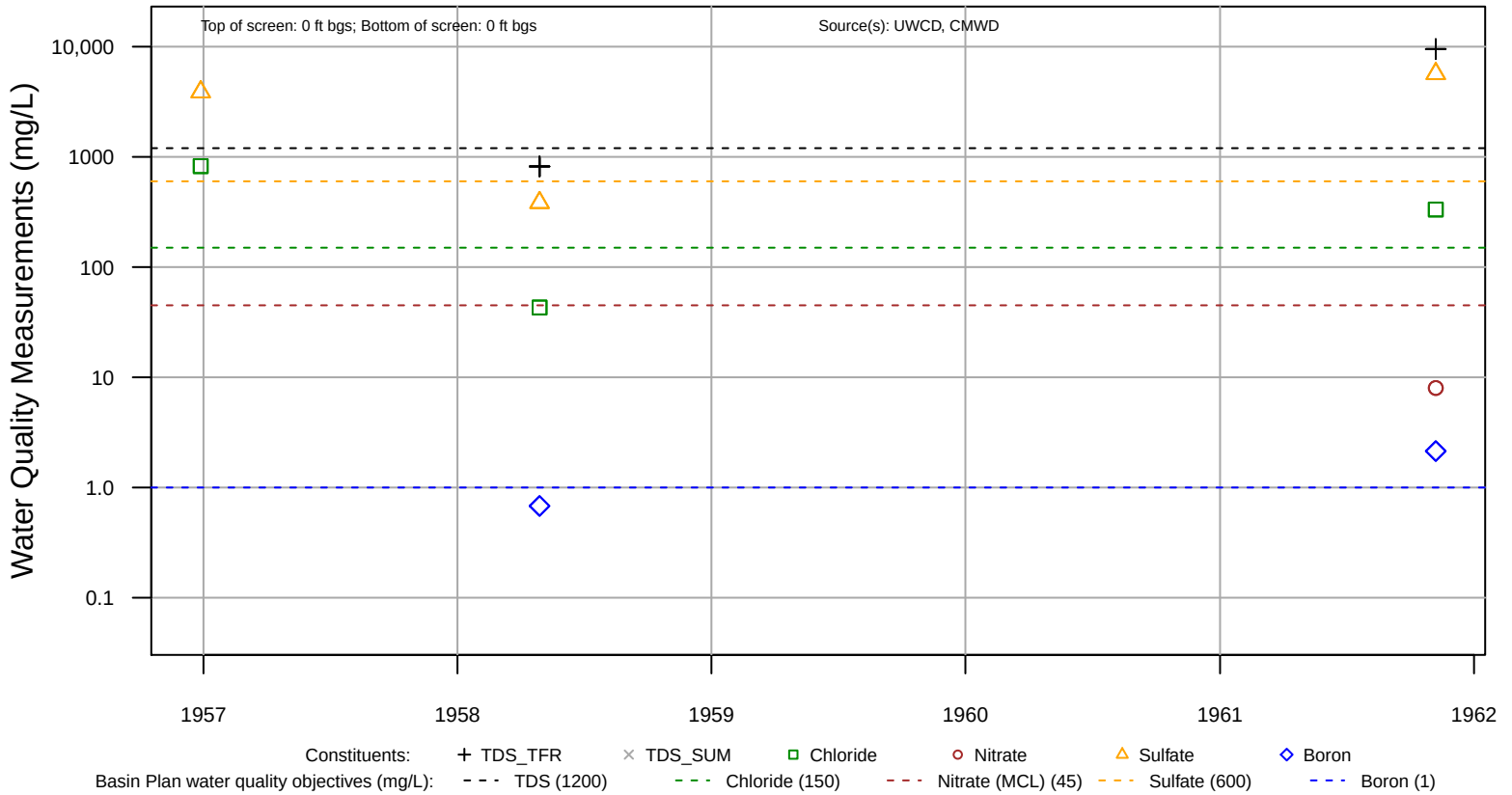
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W07D01S



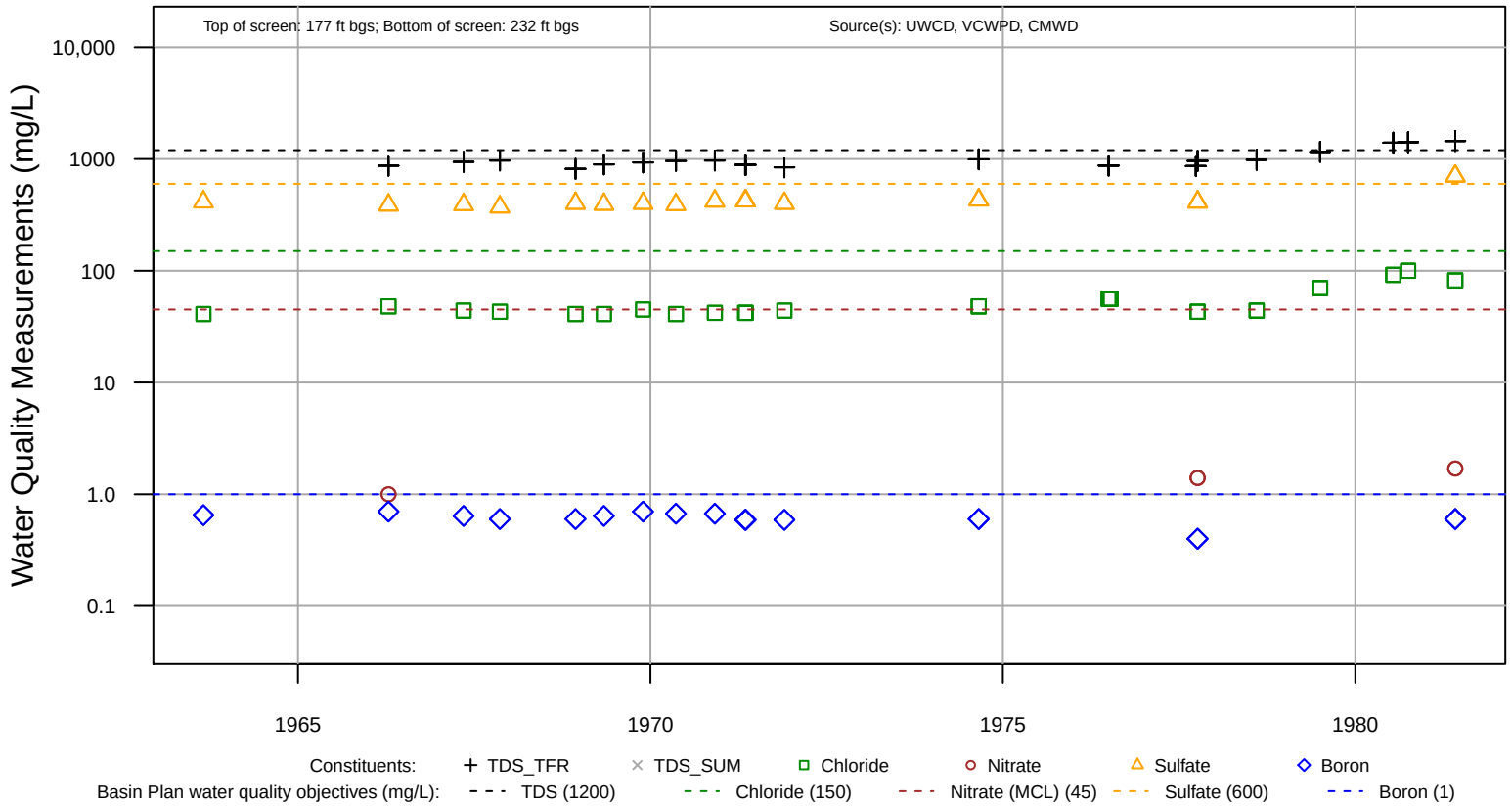


# 01N22W07D02S



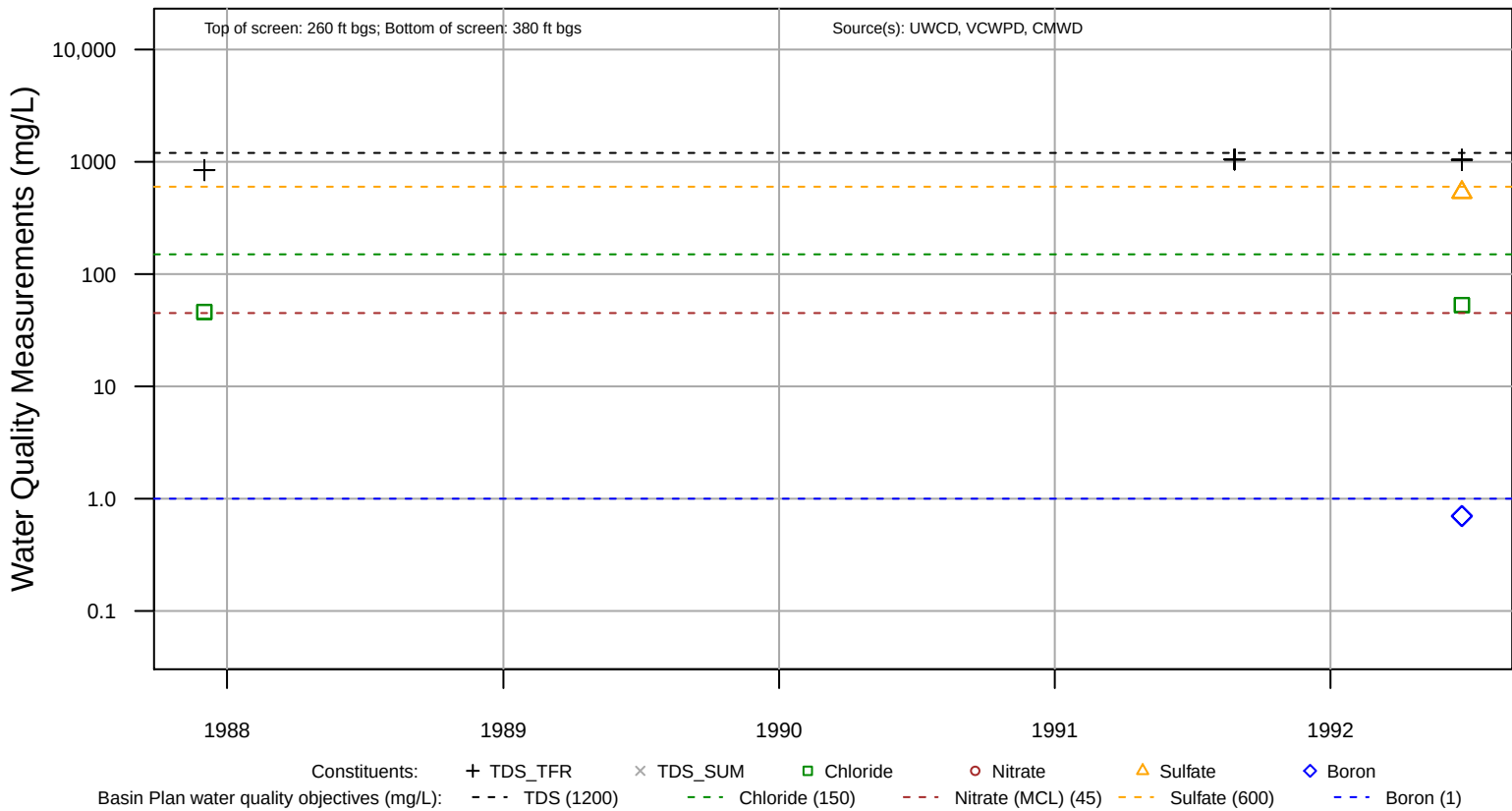
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W07H01S



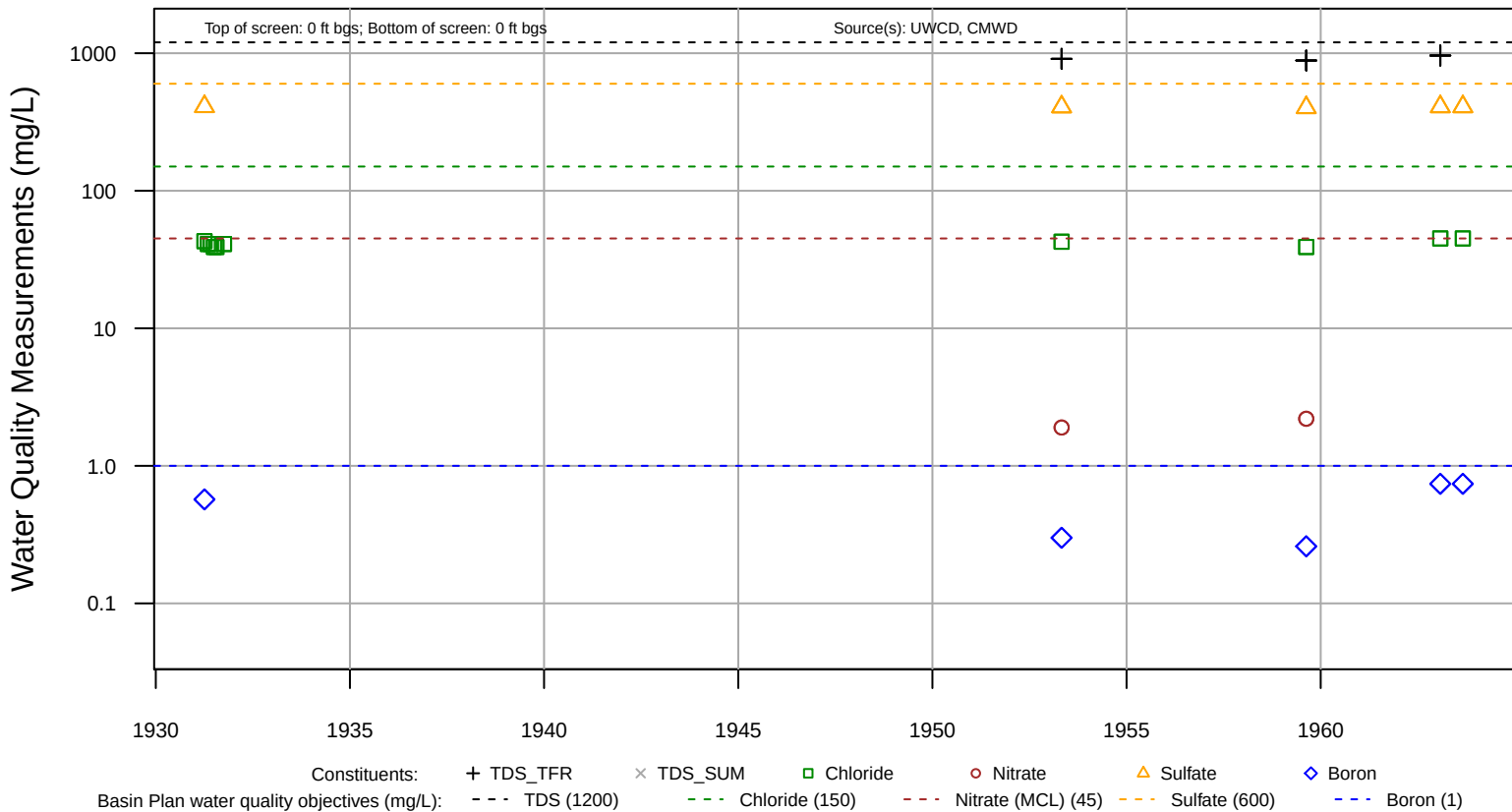
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W07H02S



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

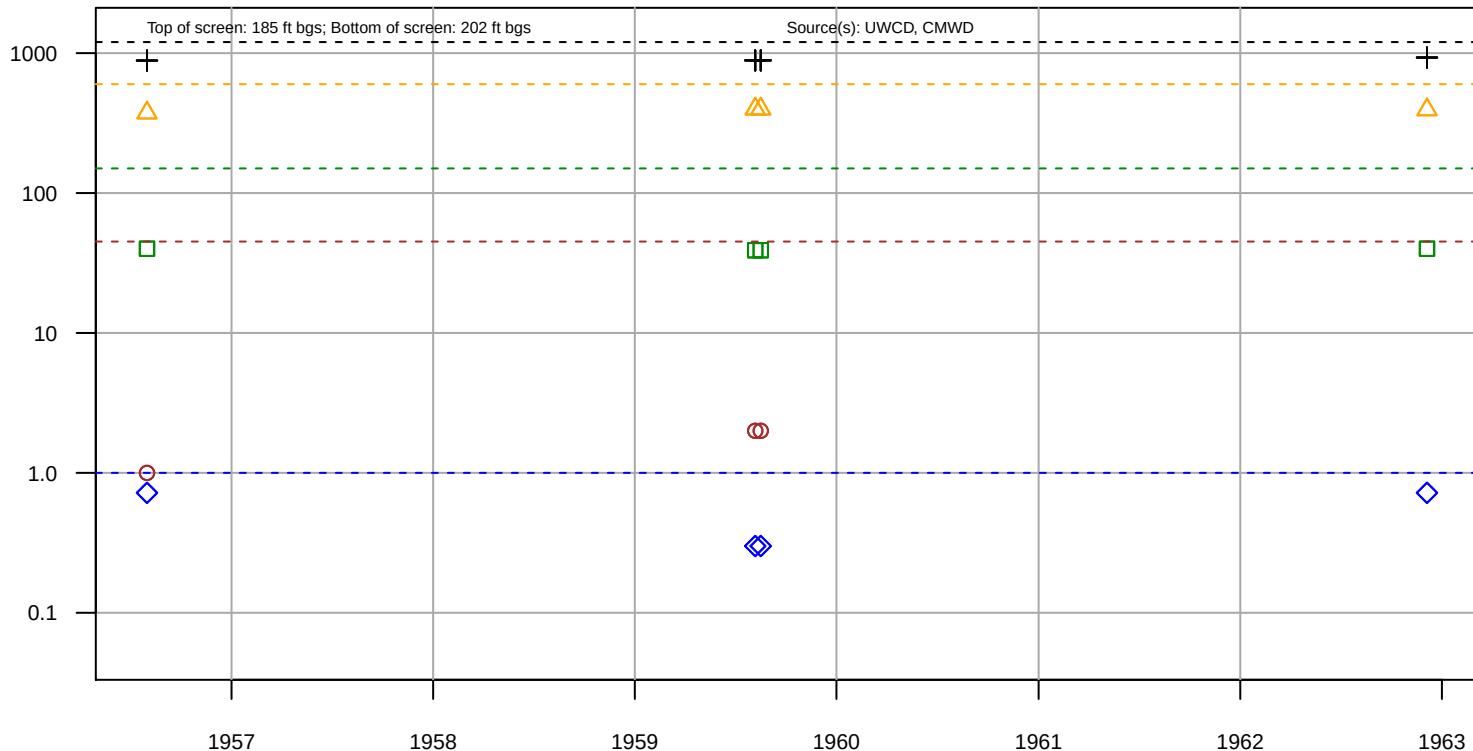
# 01N22W07J01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

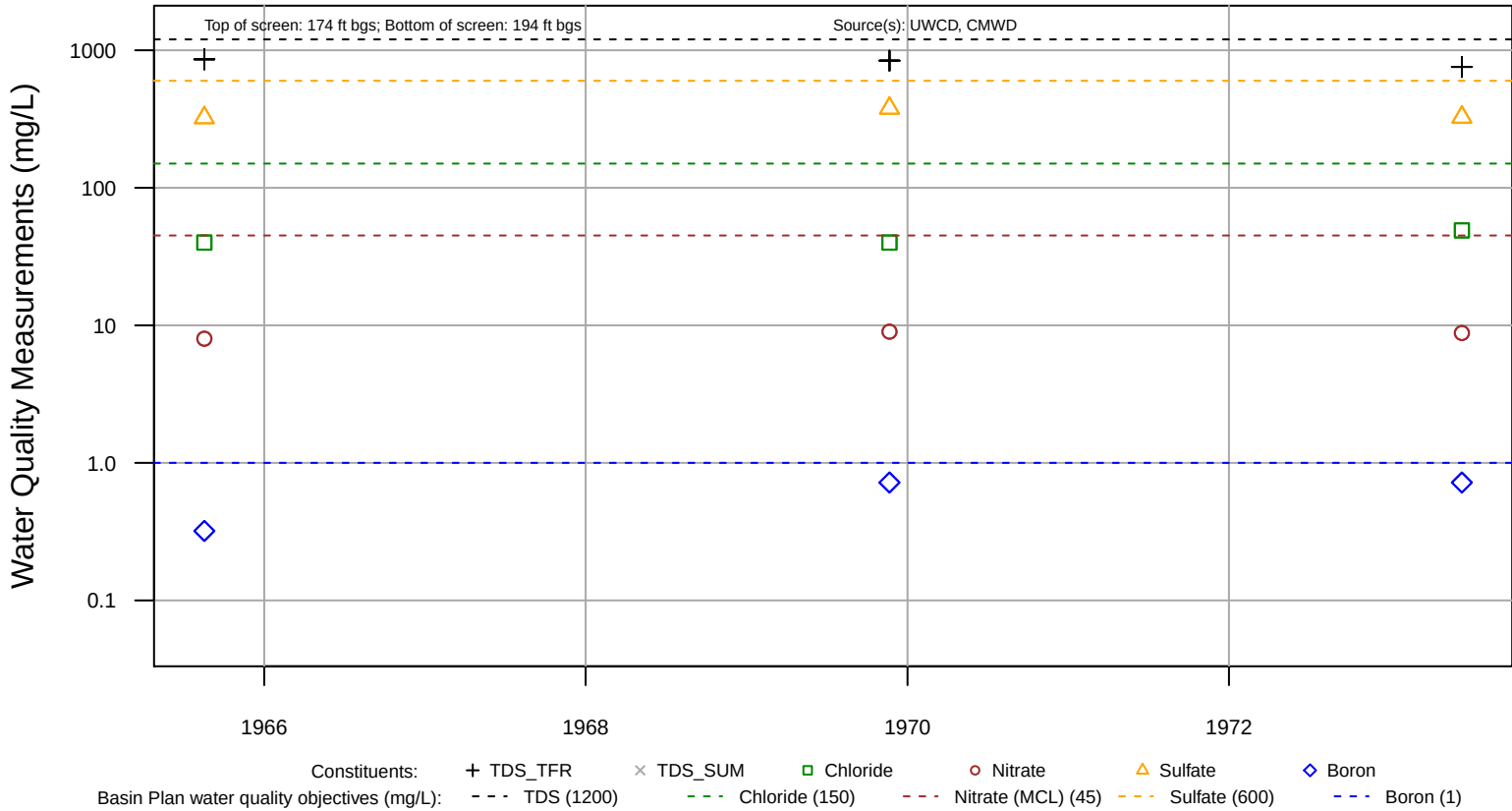
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Water Quality Measurements (mg/L)

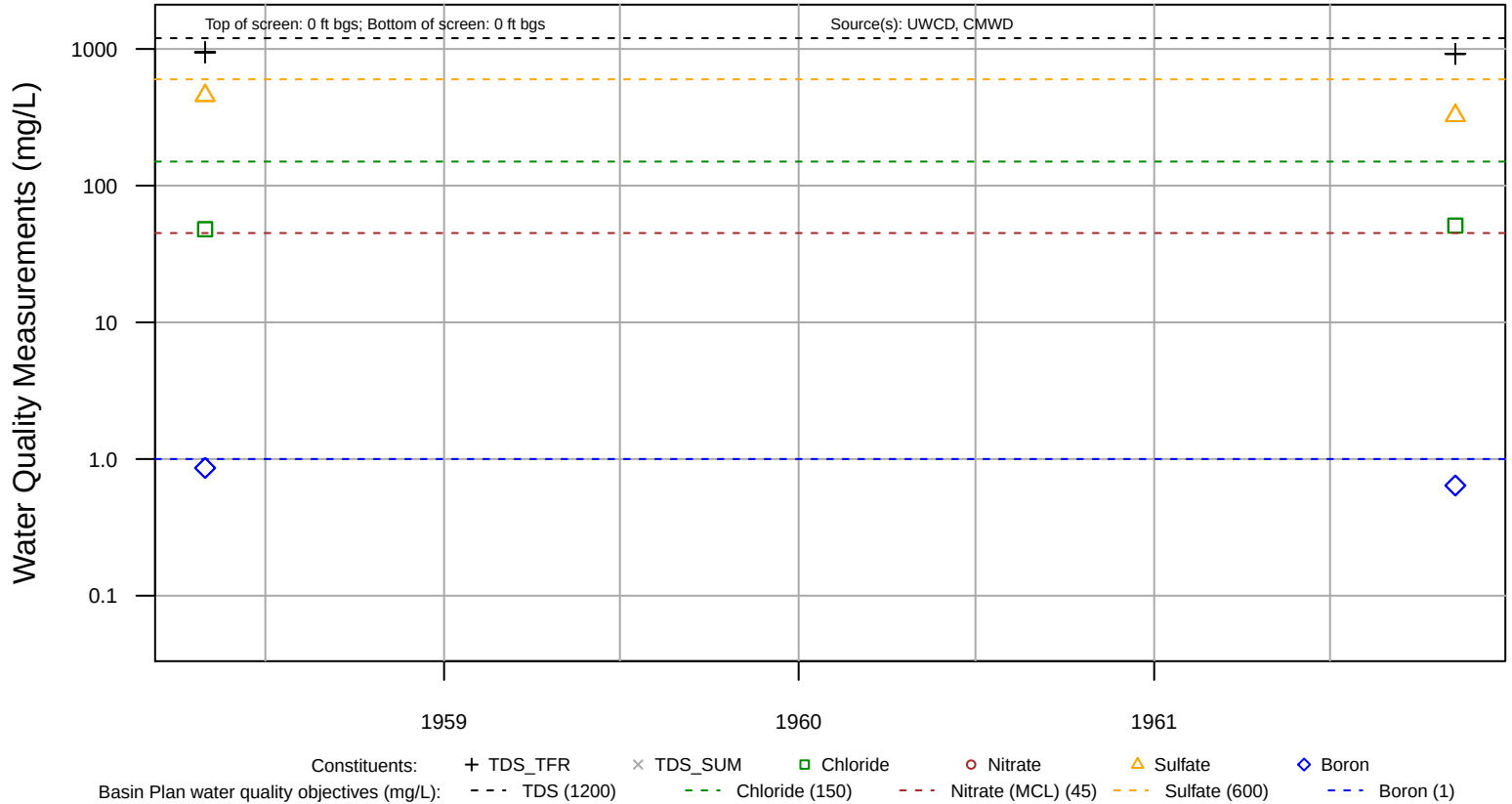


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W07J04S

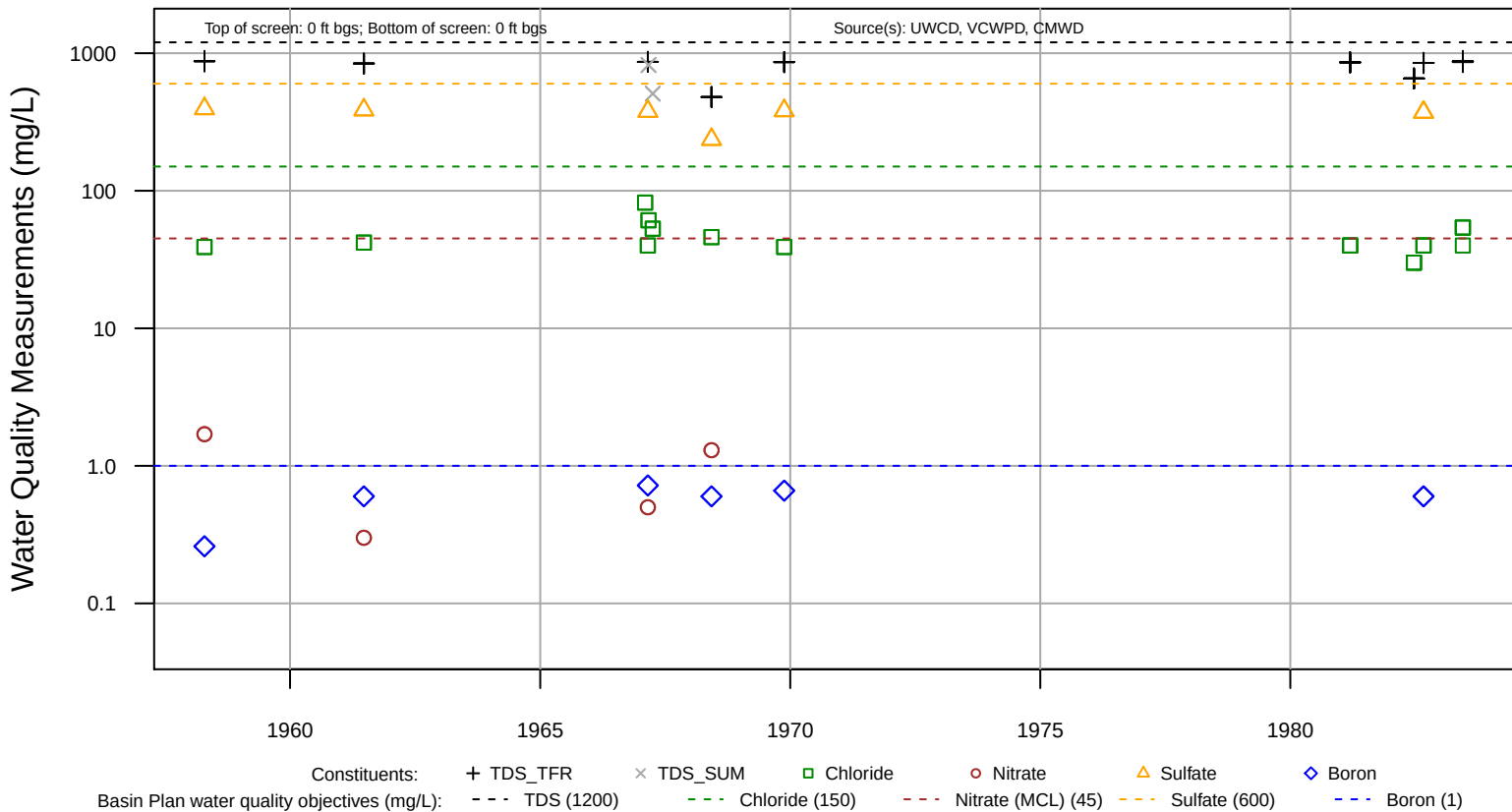


# 01N22W07L01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

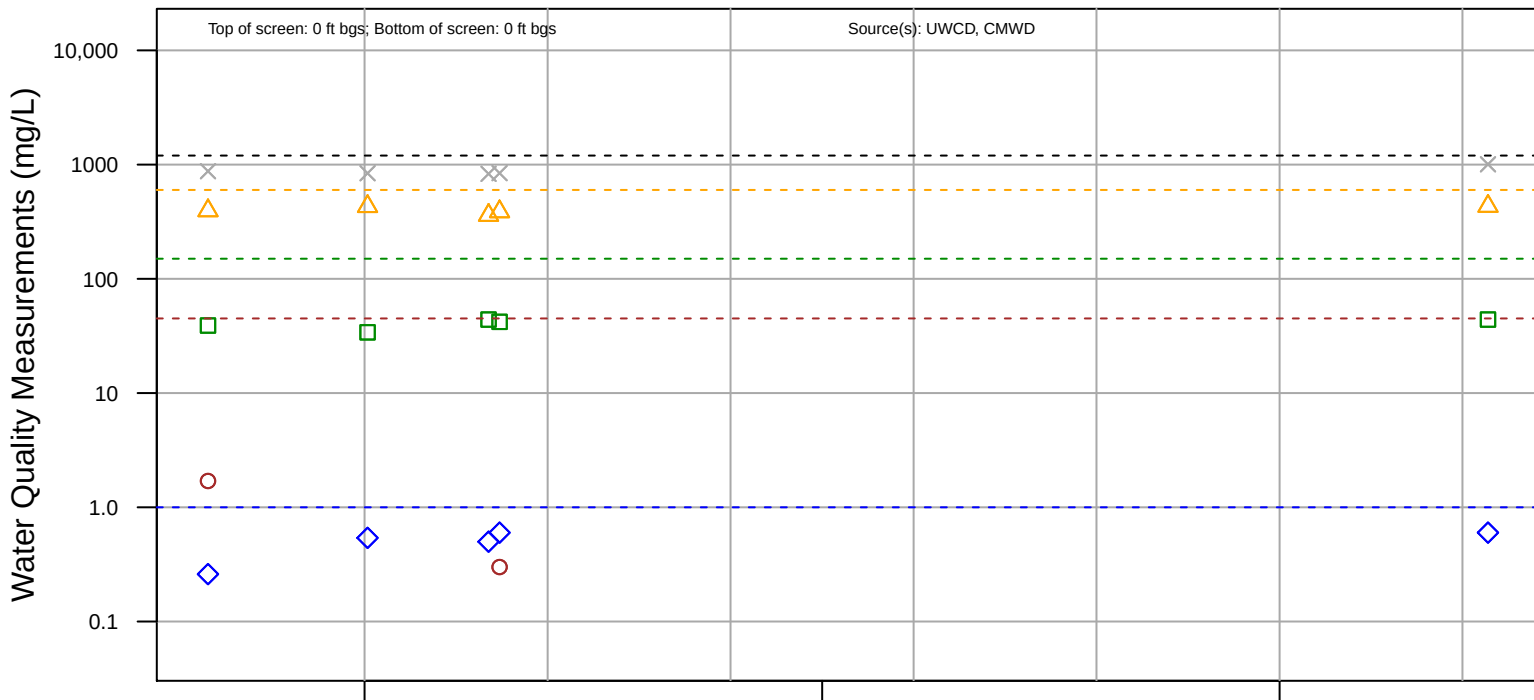
# 01N22W07M01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



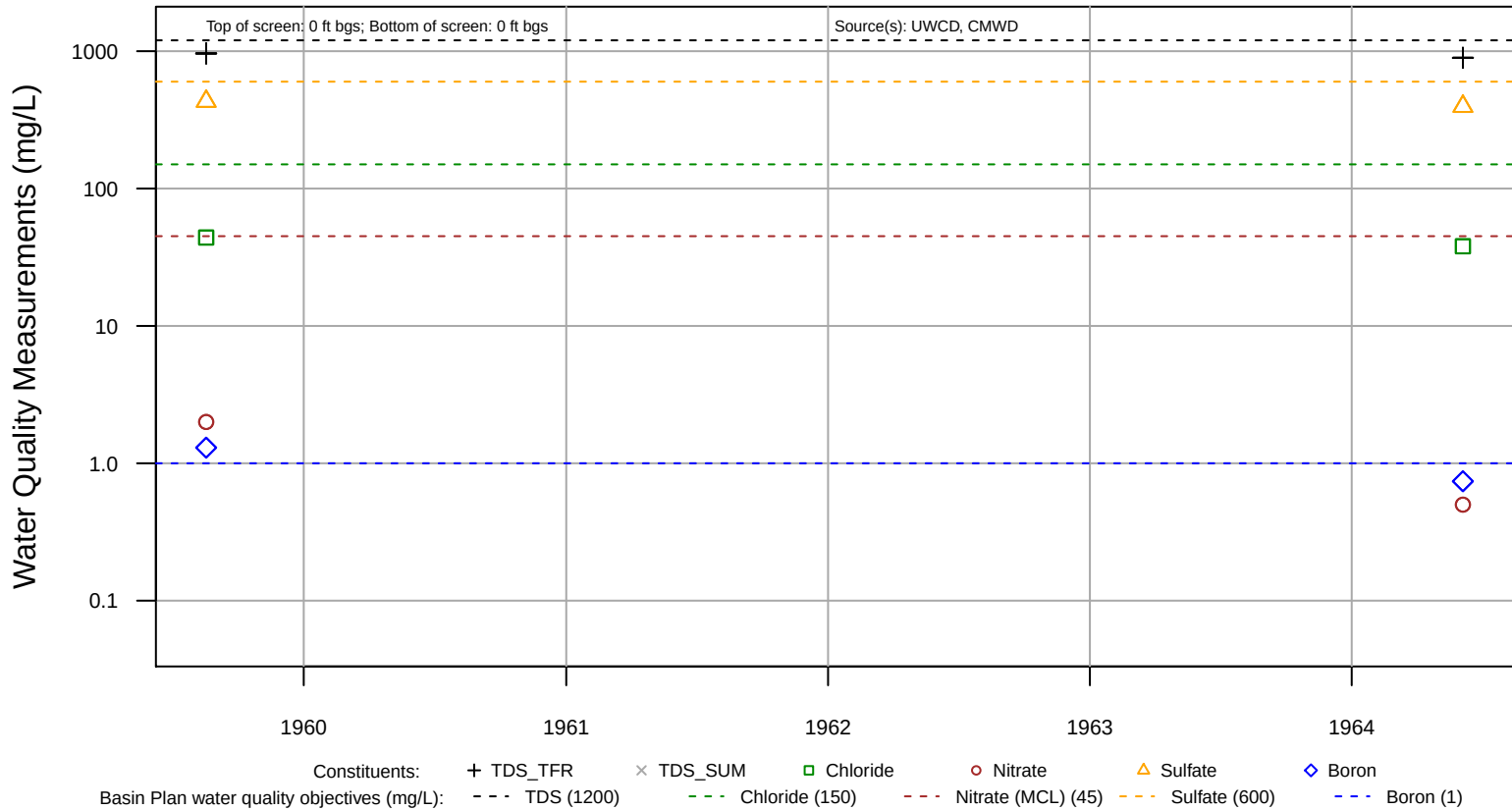
# 01N22W07M02S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

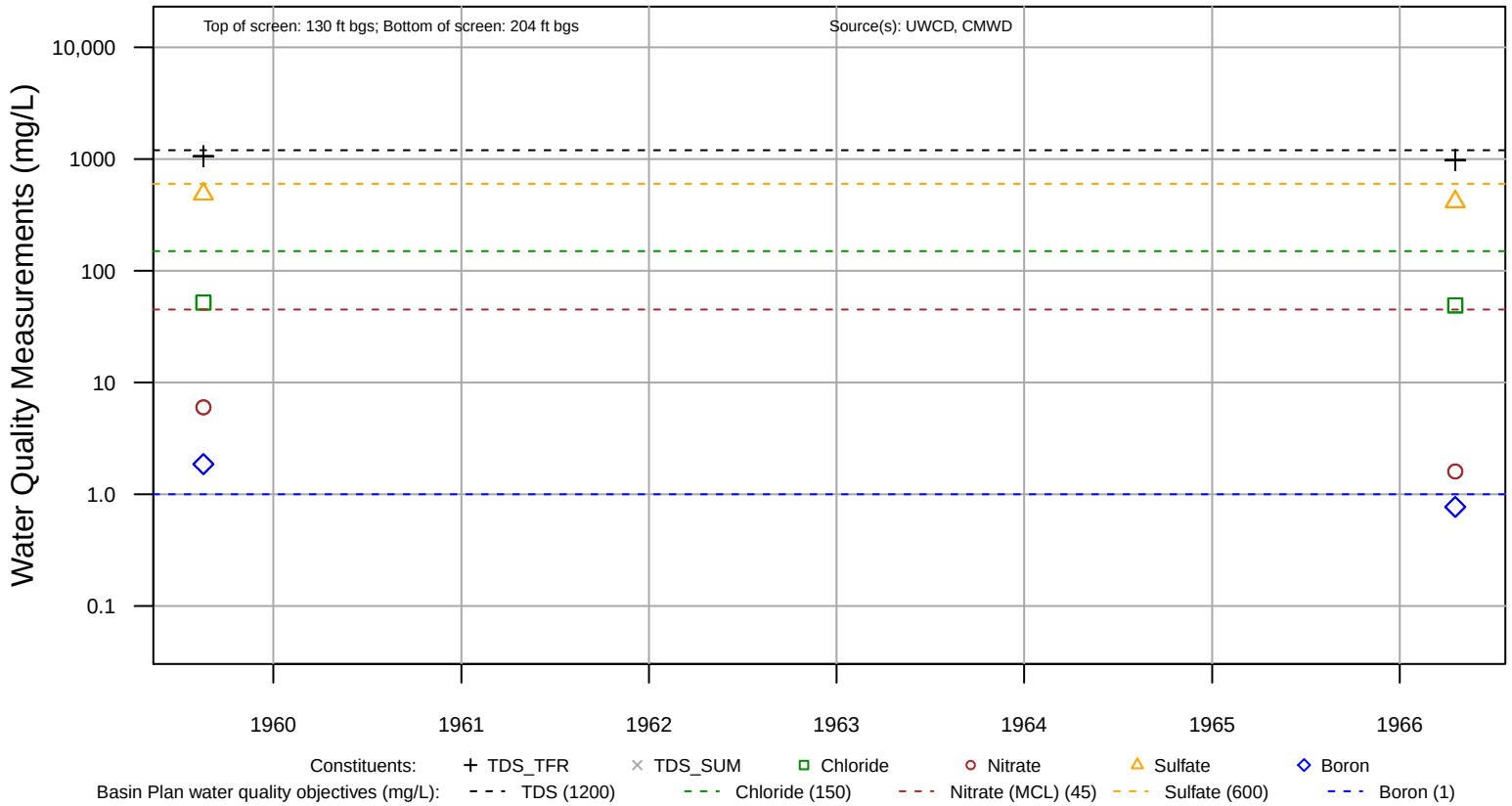
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W08B01S



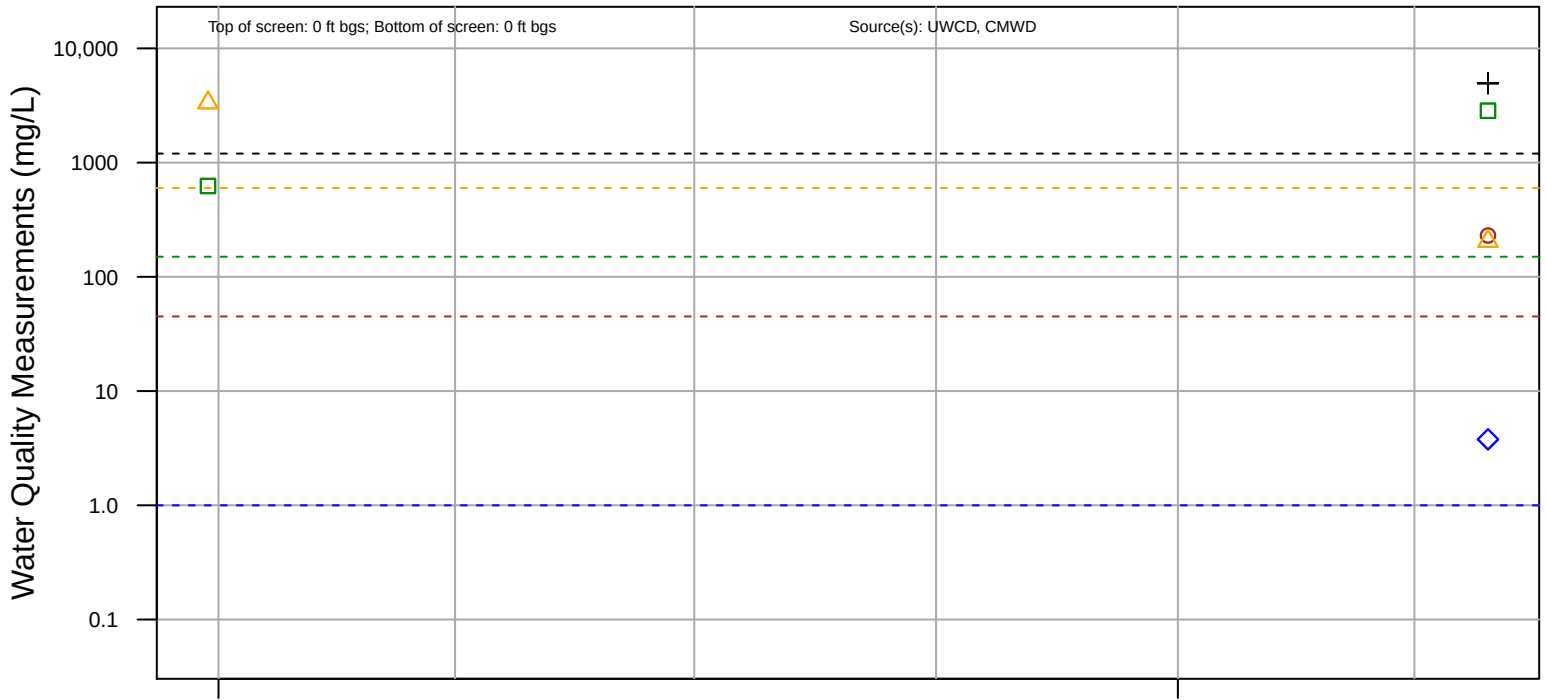
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W08B02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W08B03S



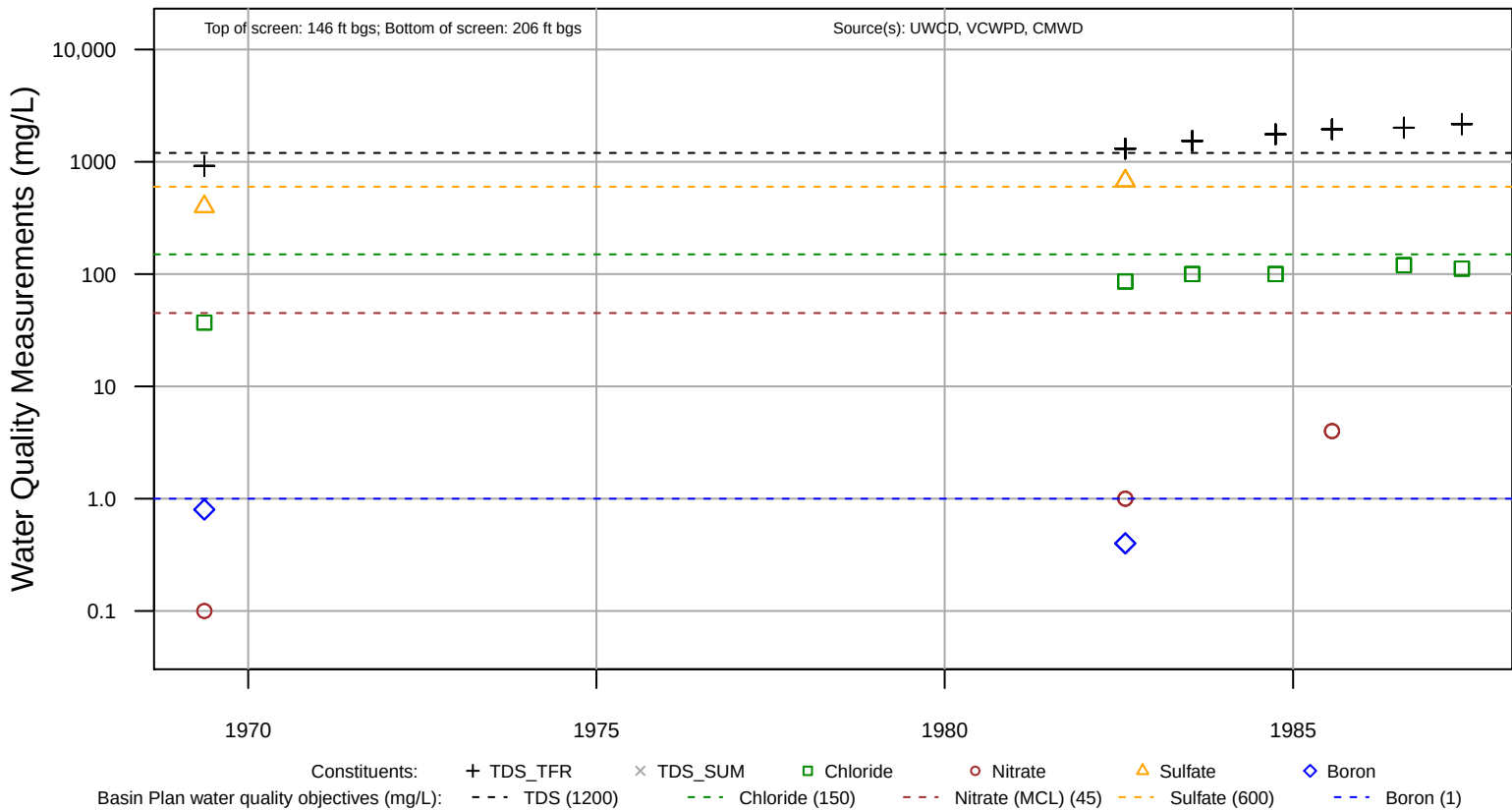
1957

1958

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

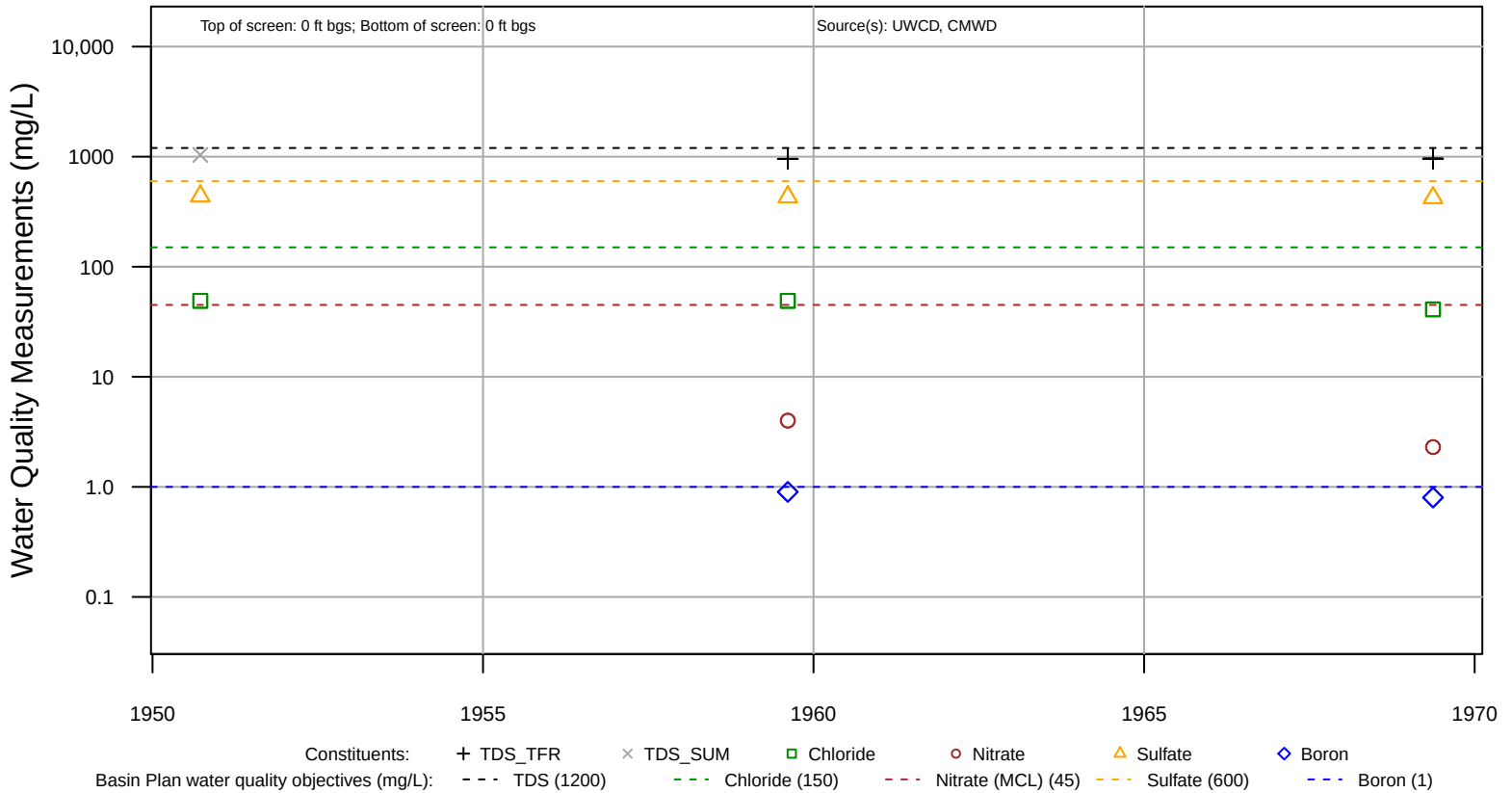
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W08B07S



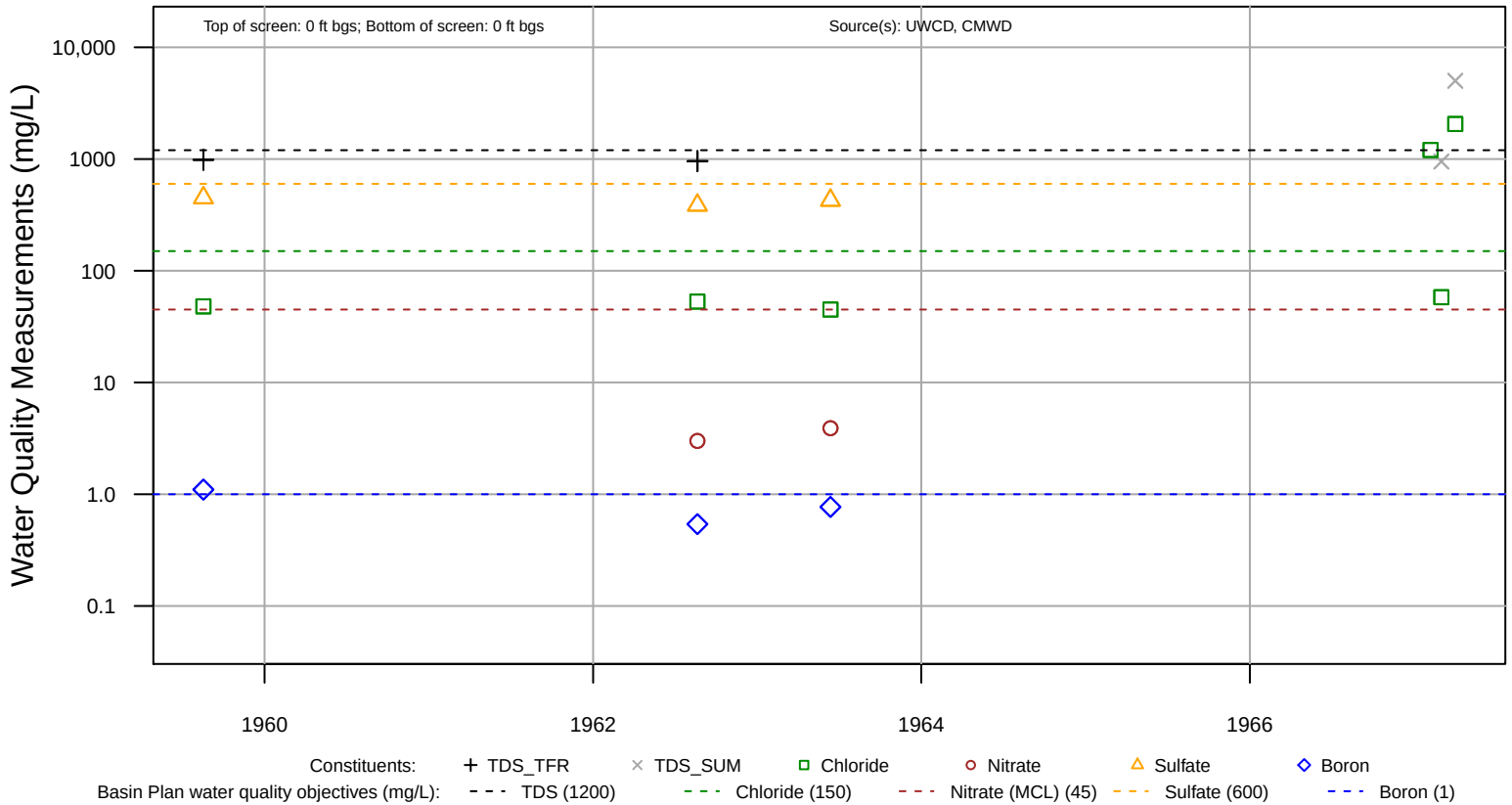
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W08D01S



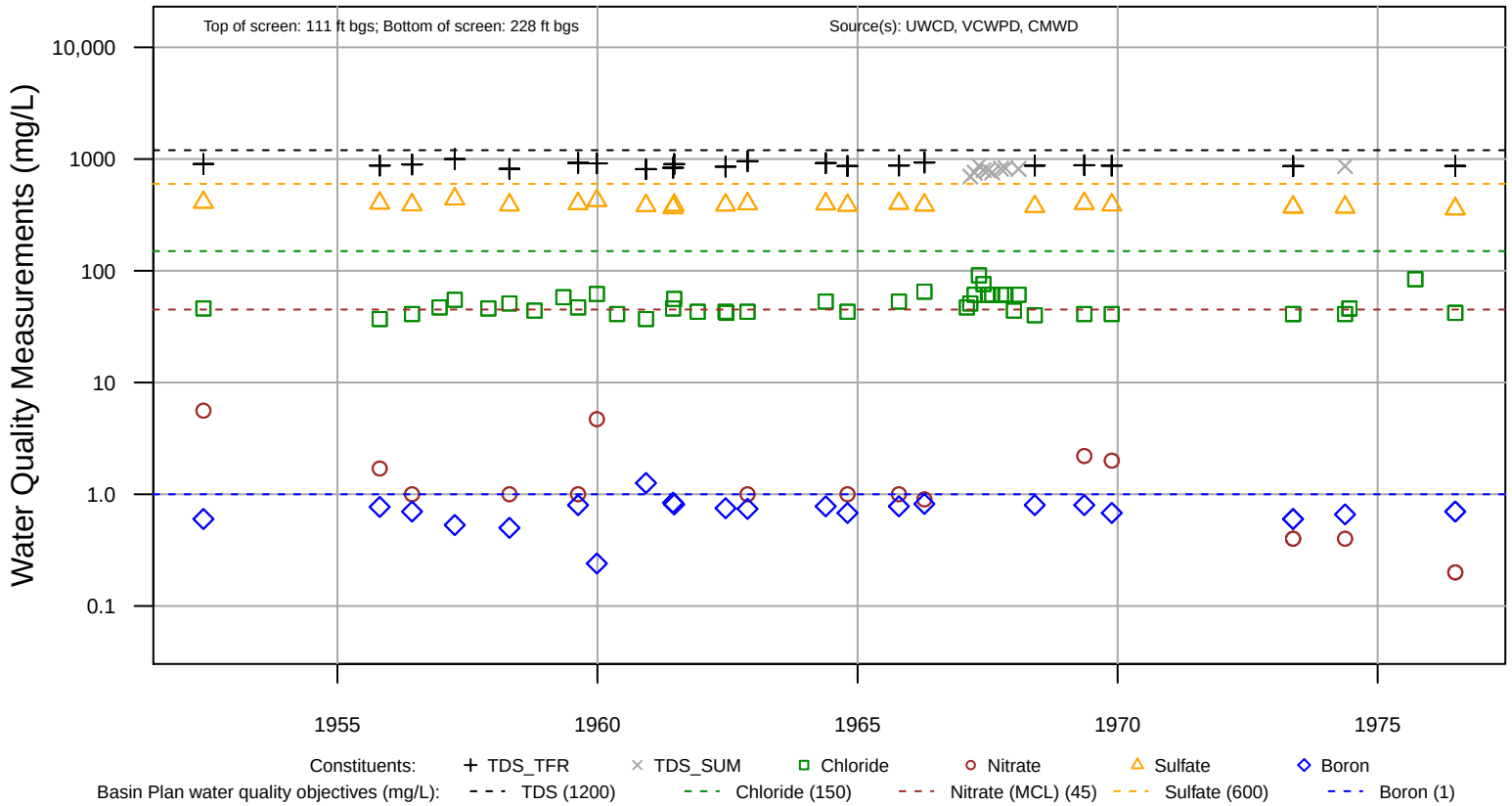
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W08K02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

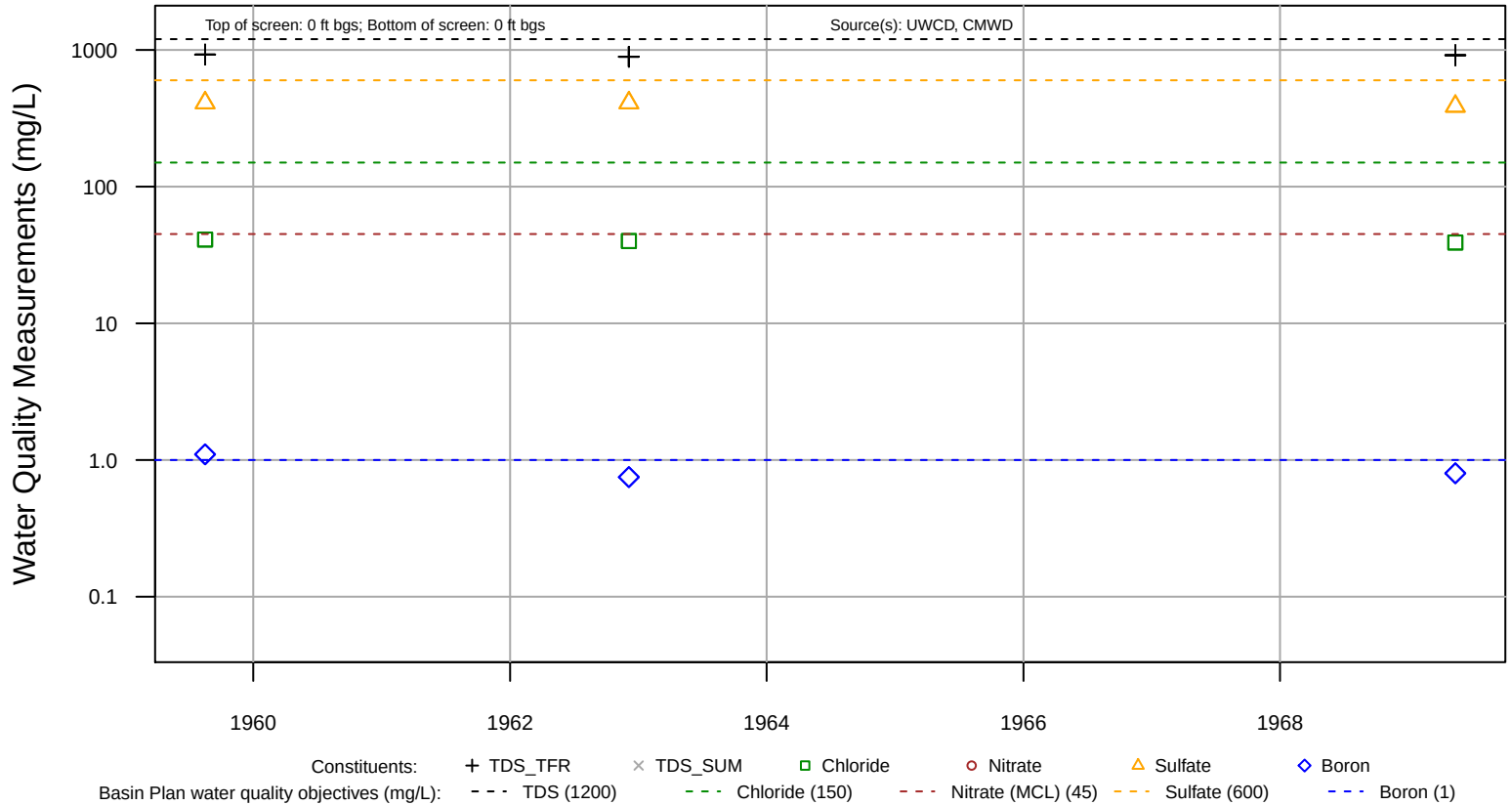
# 01N22W08K03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

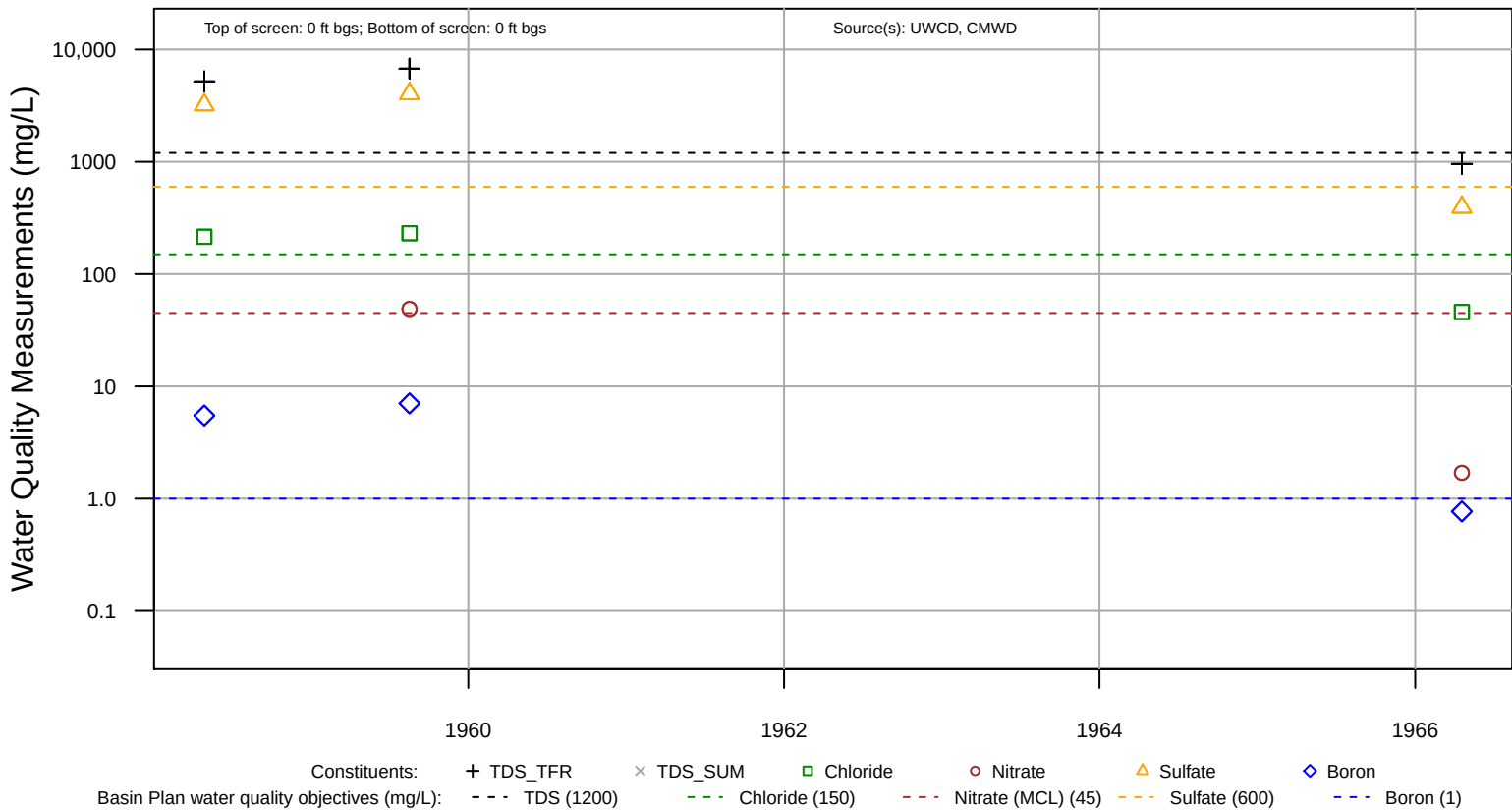


# 01N22W08L01S

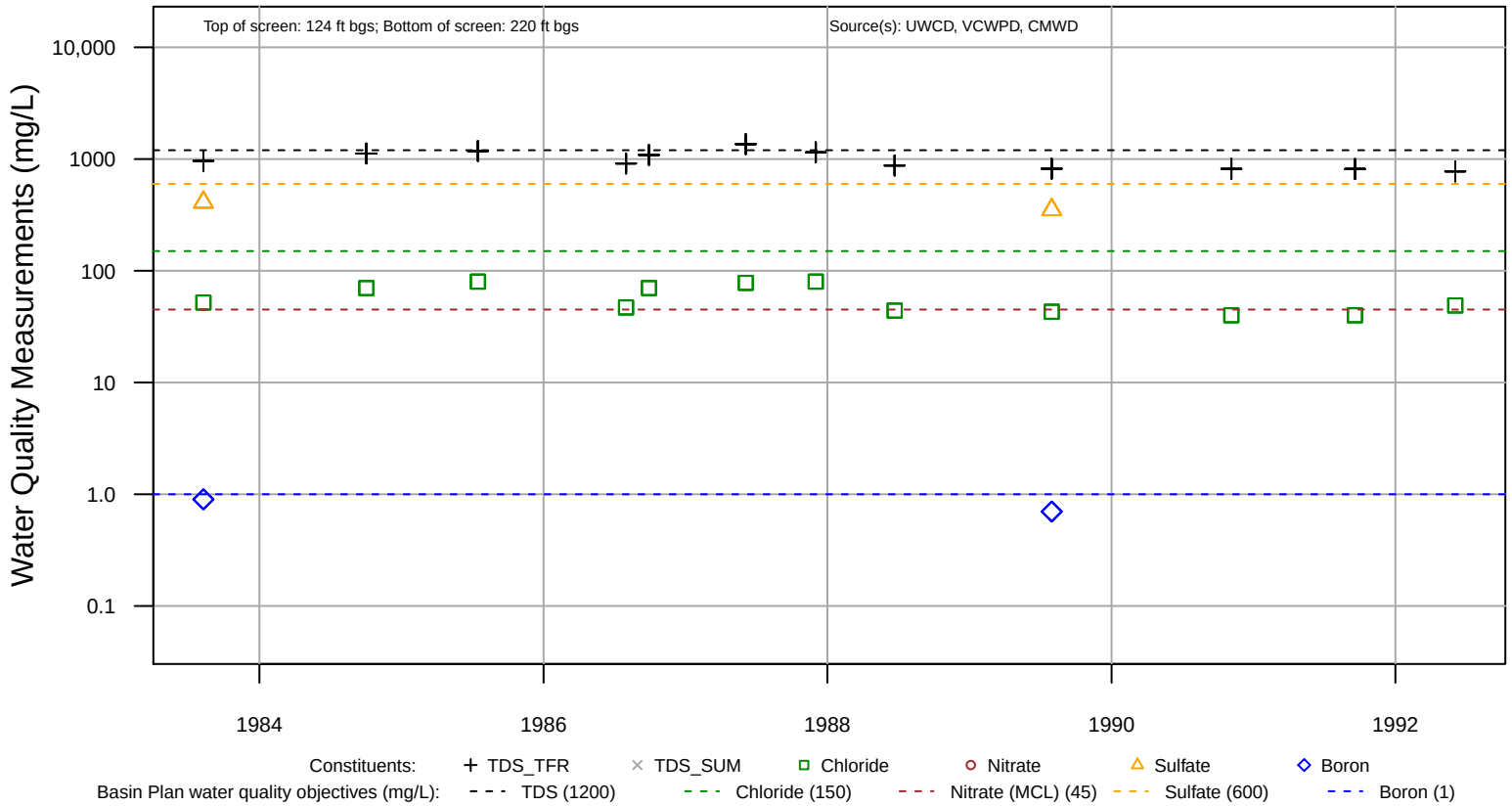


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W08L02S

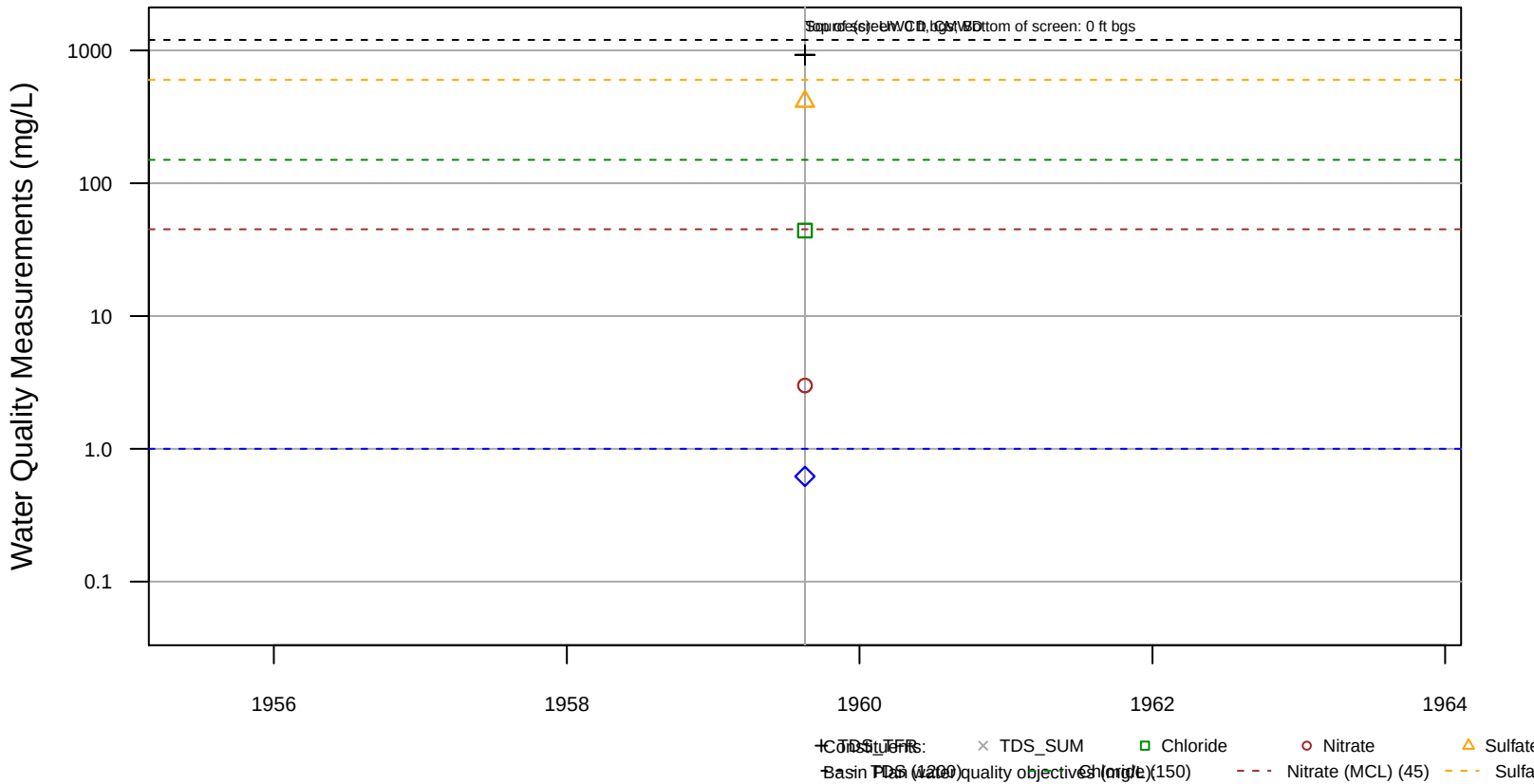


# 01N22W08N01S

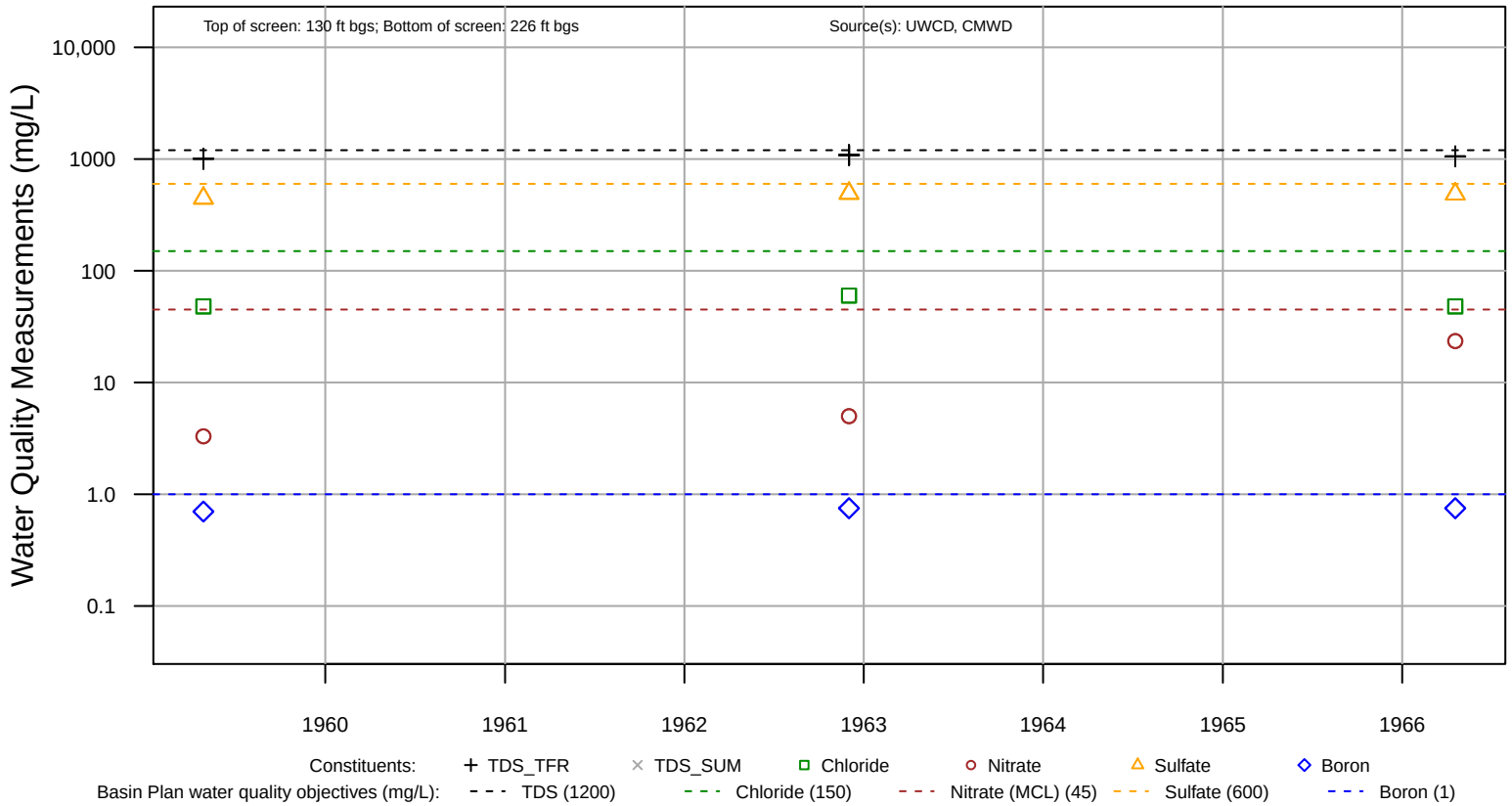


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W08Q01S

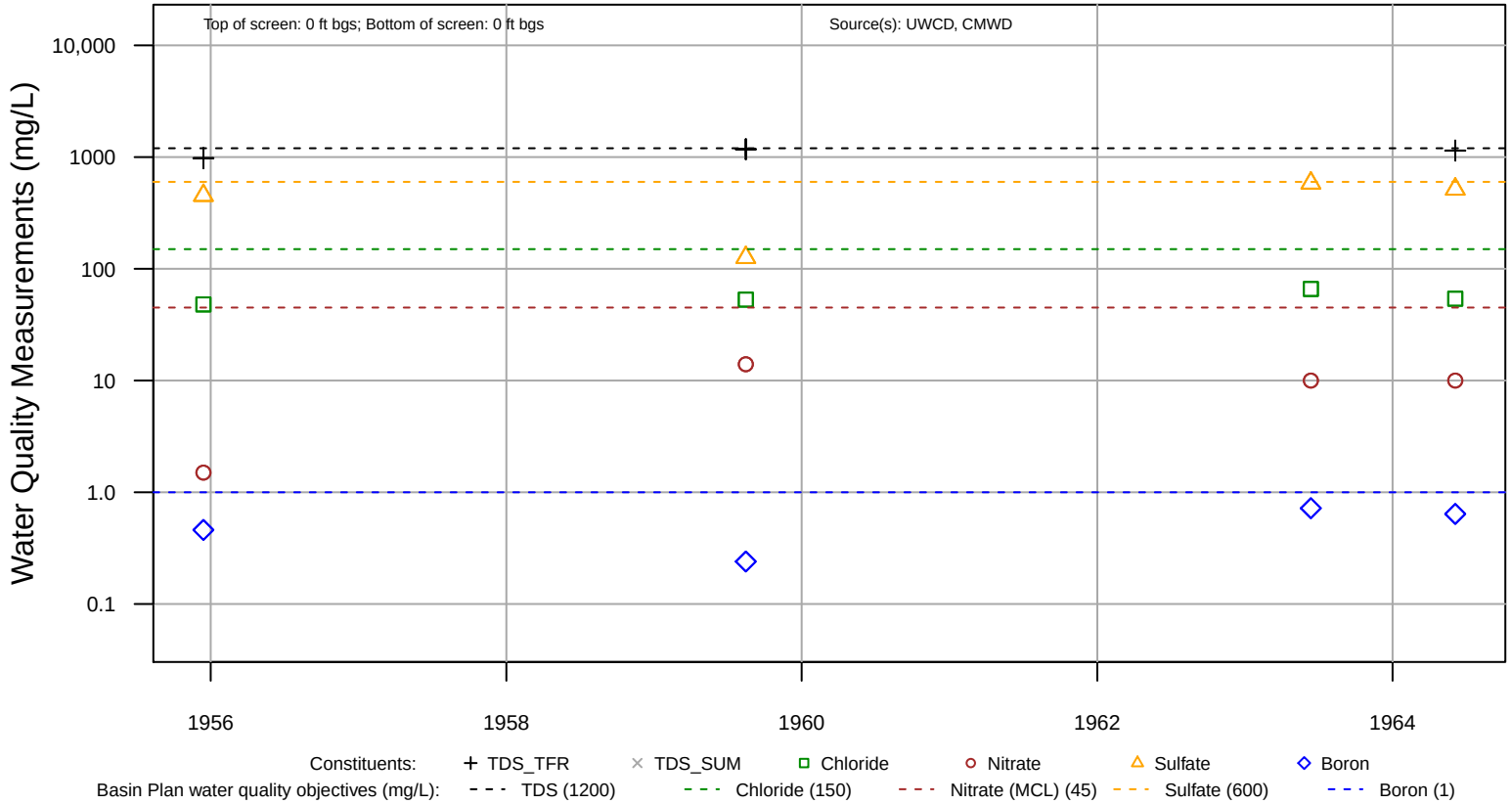


# 01N22W09D01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

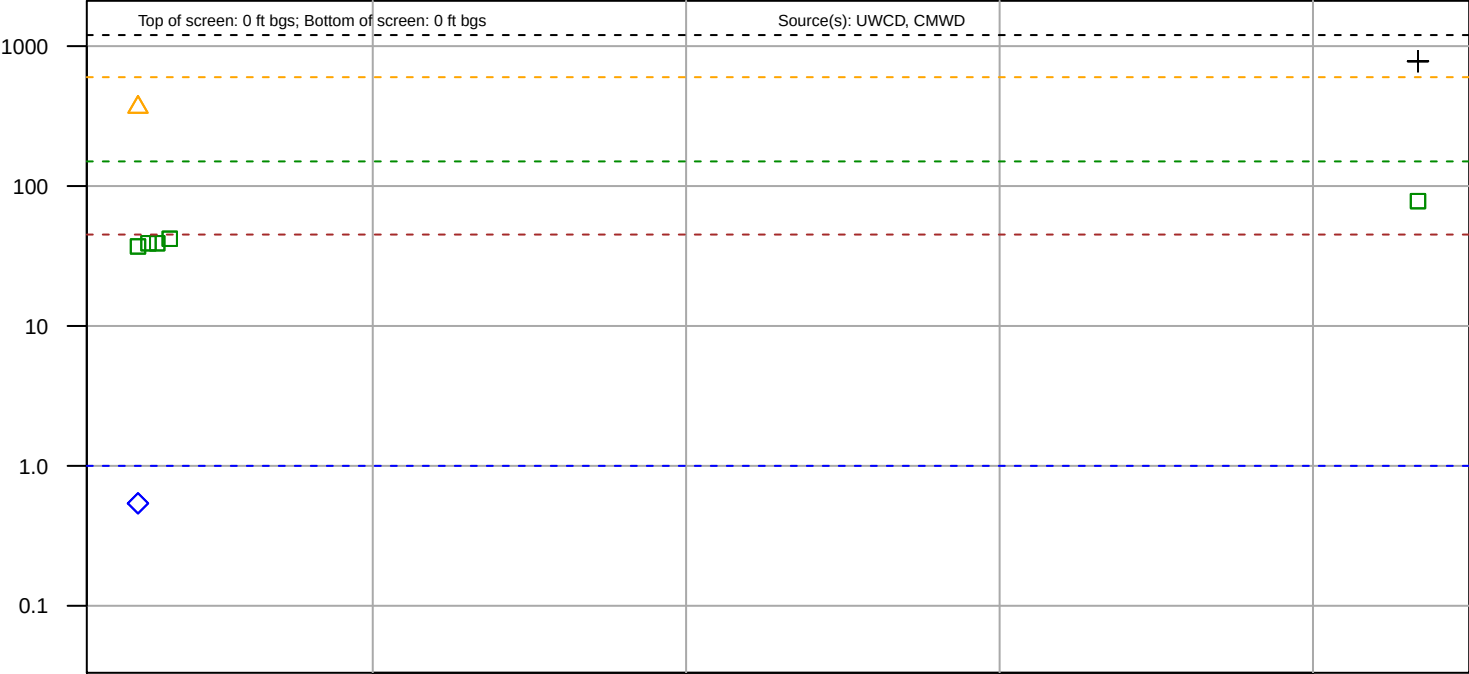
# 01N22W09E01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W09F01S

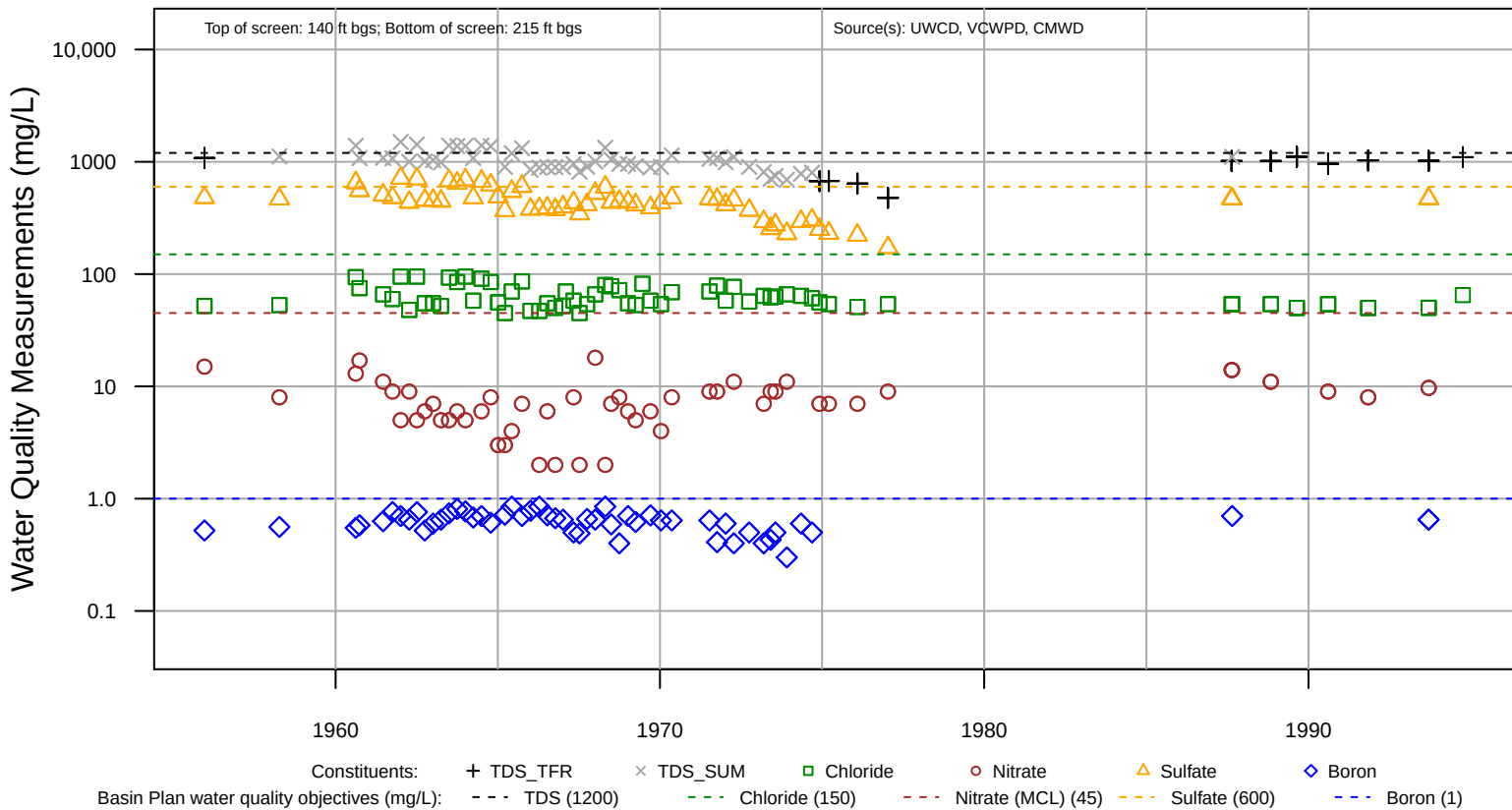
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W09H01S

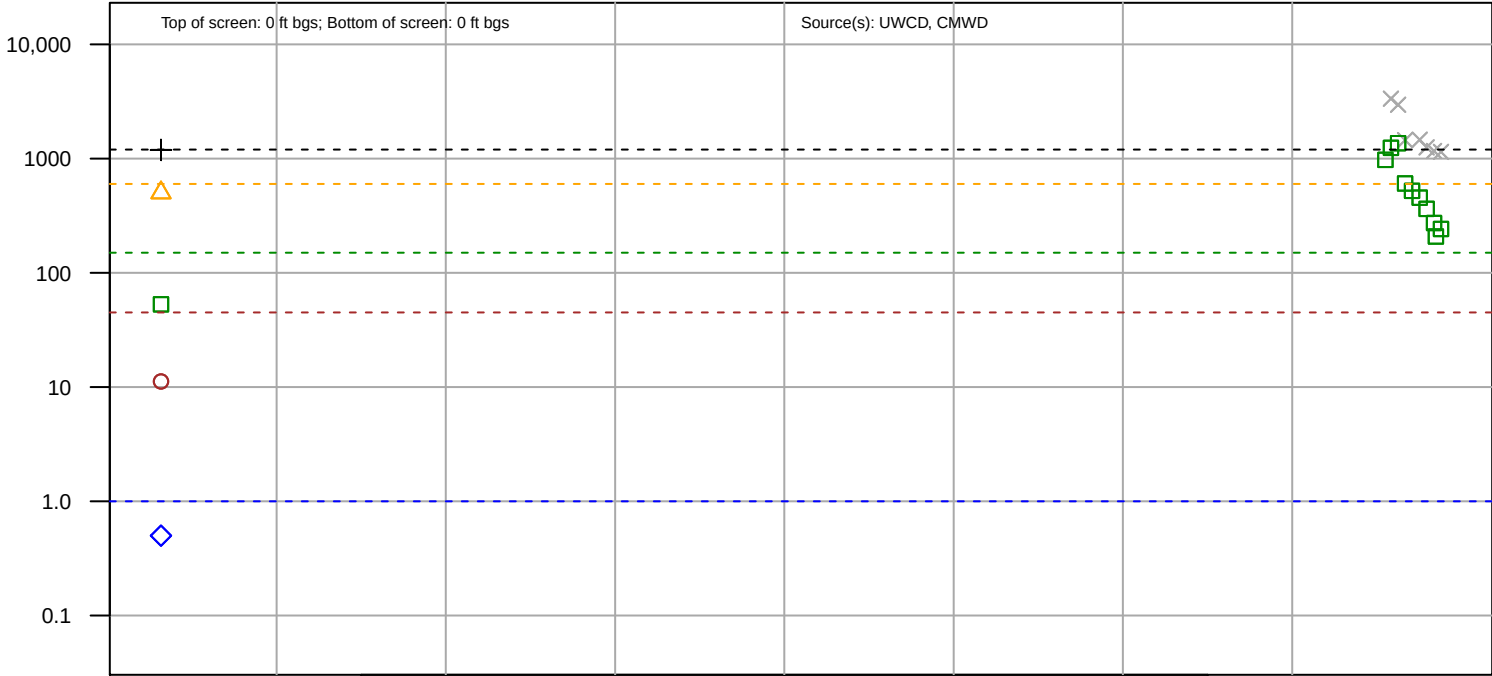


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



01N22W09L01S

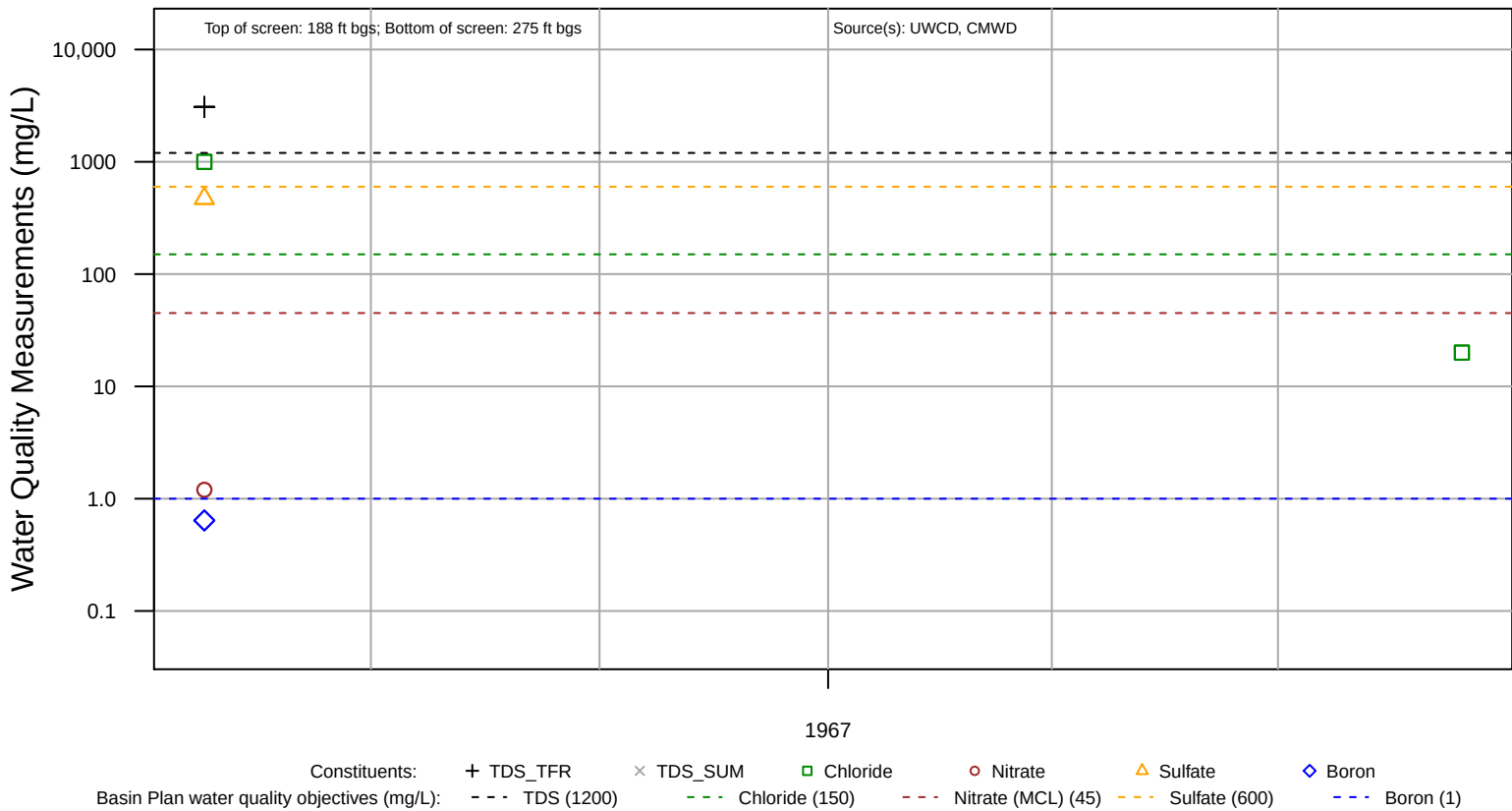
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

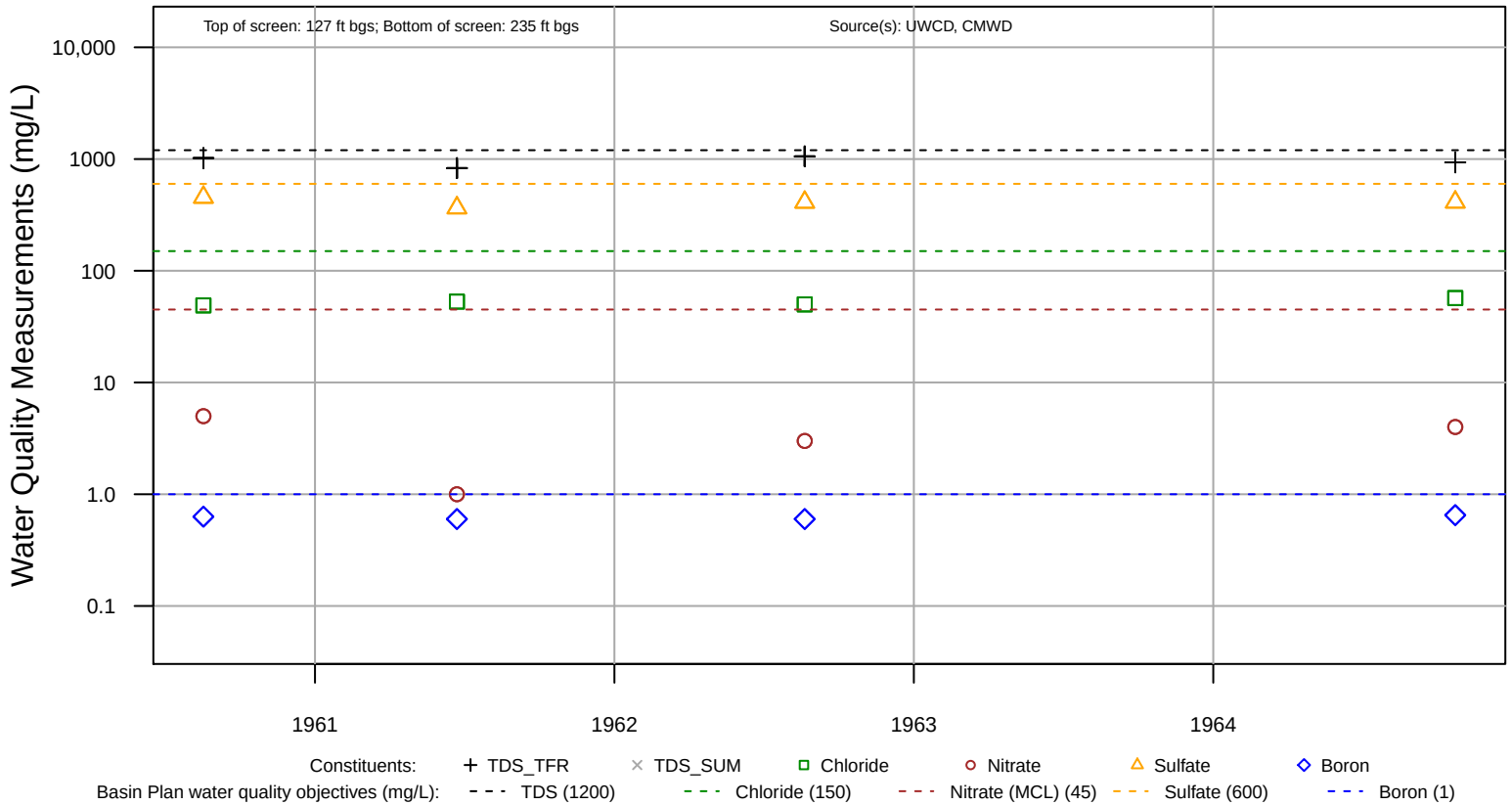
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W09L02S



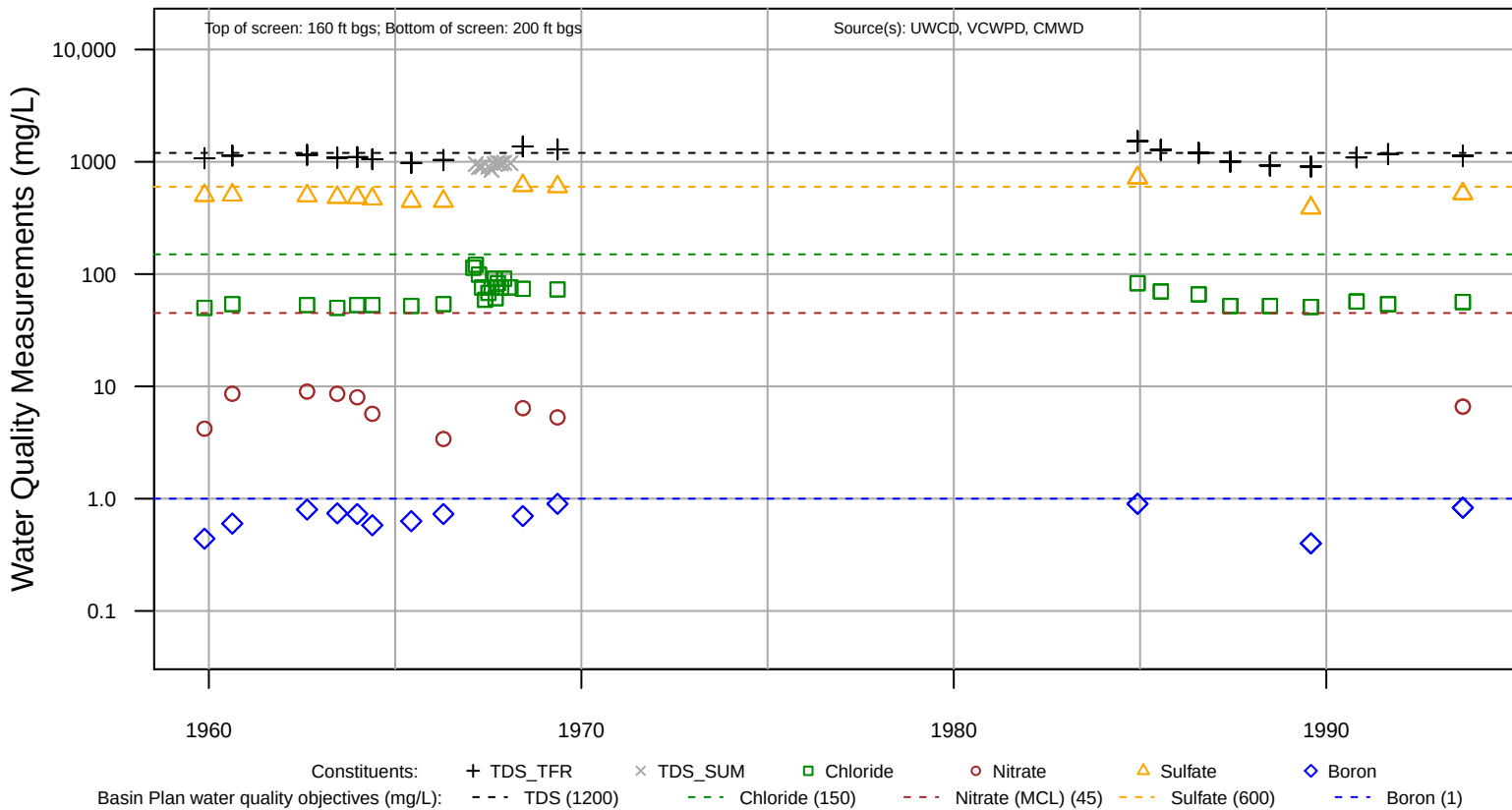
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W09L03S



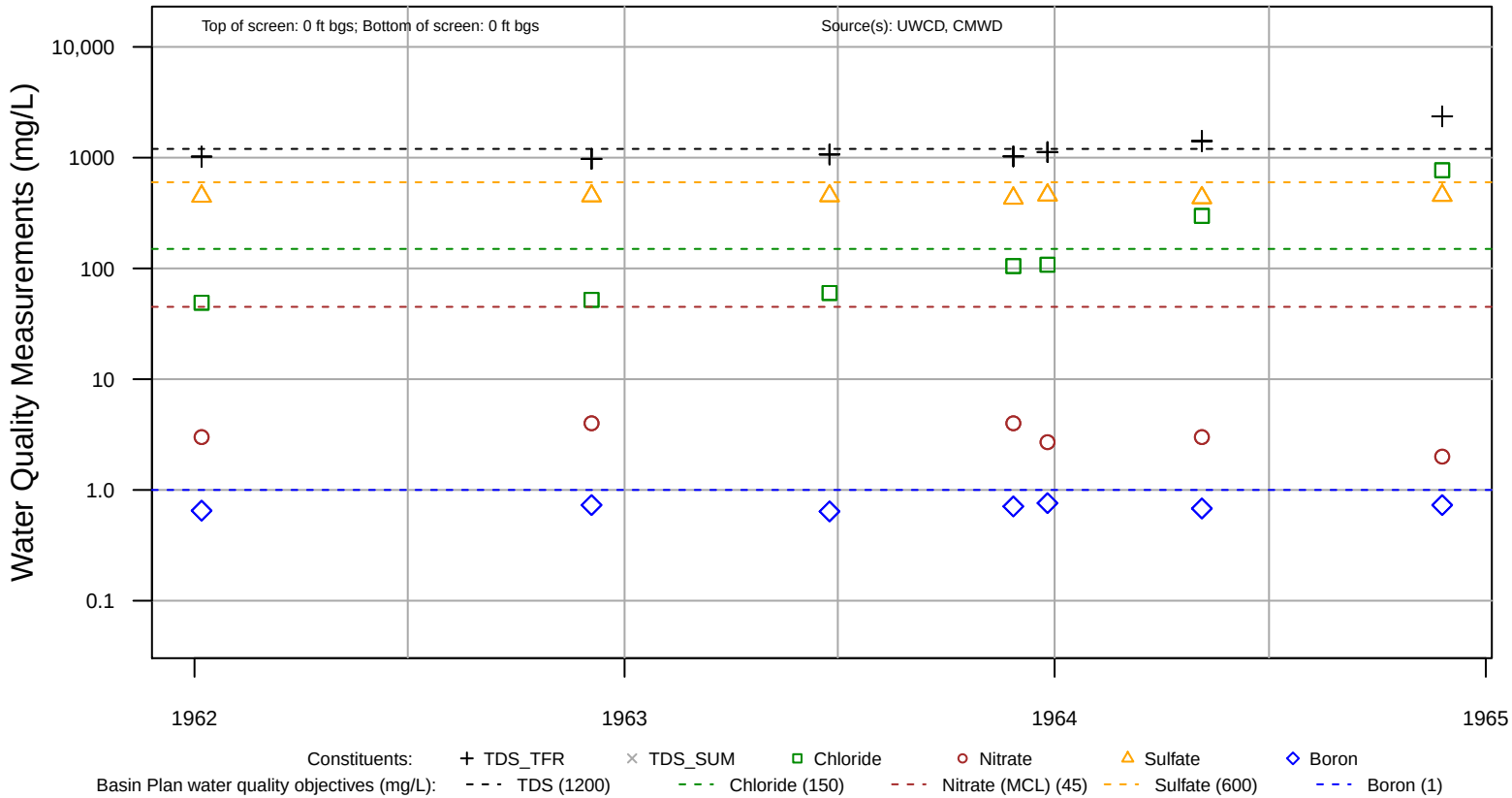
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W09M01S



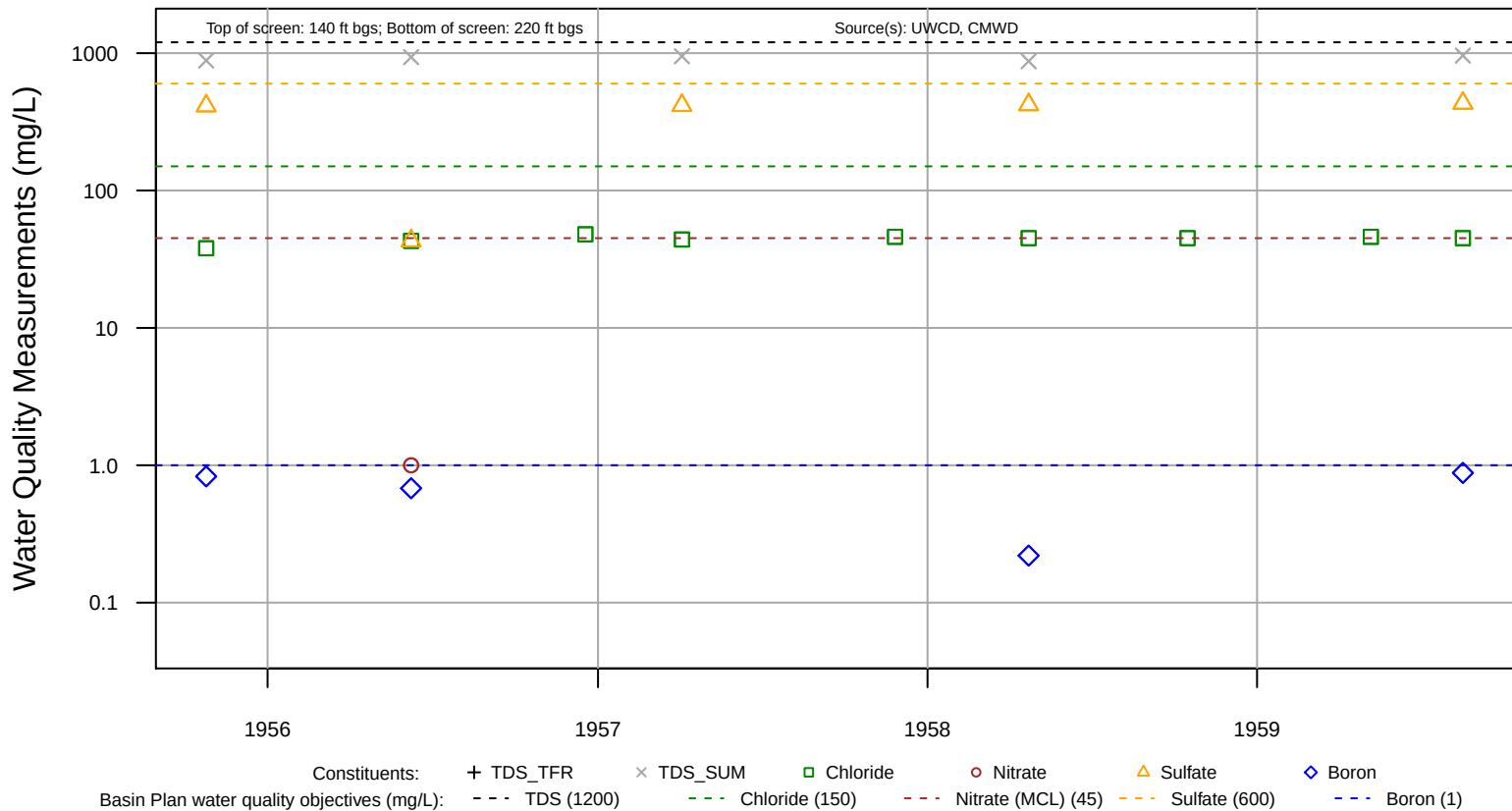
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W09Q02S



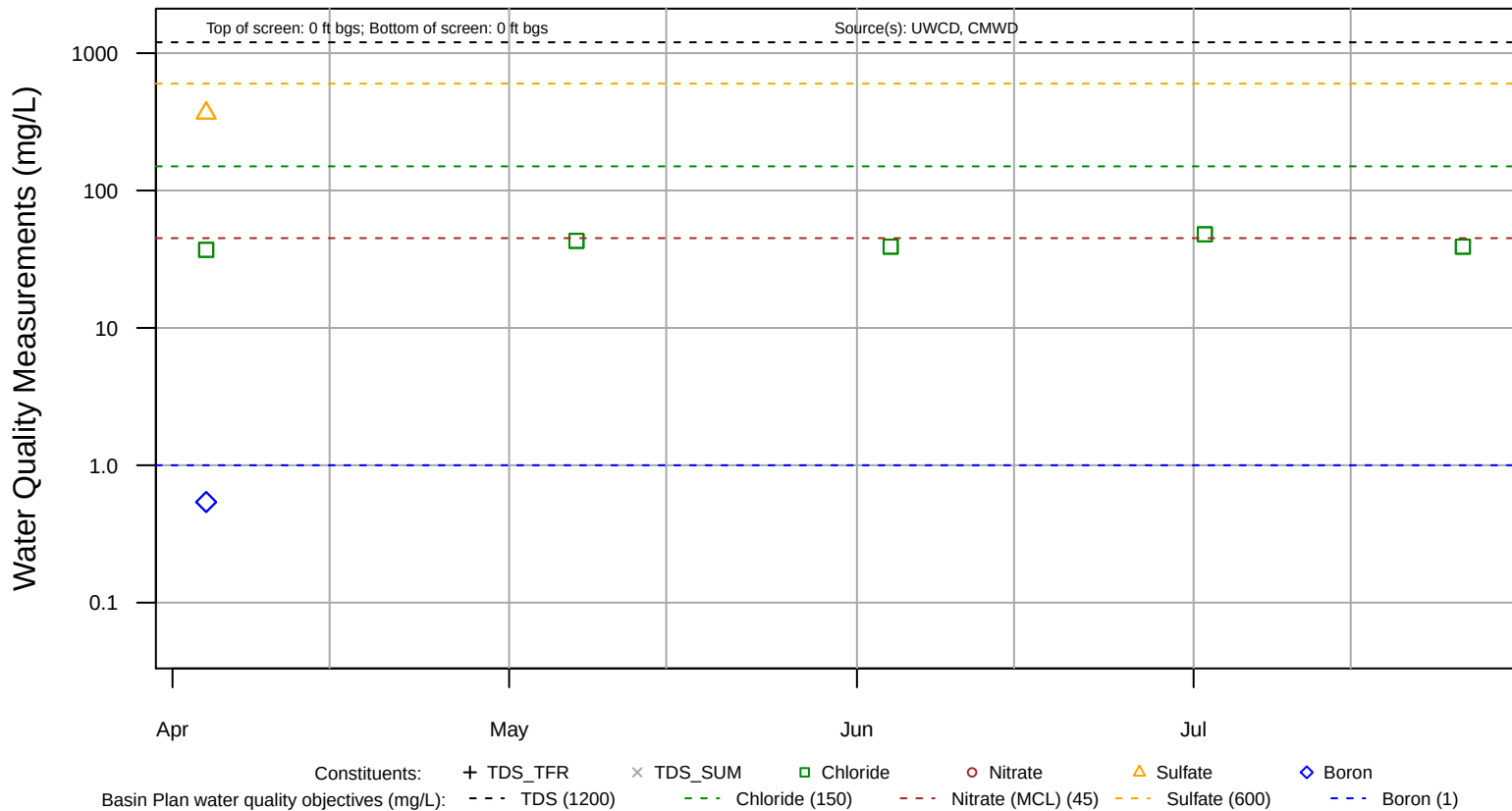
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W09Q03S



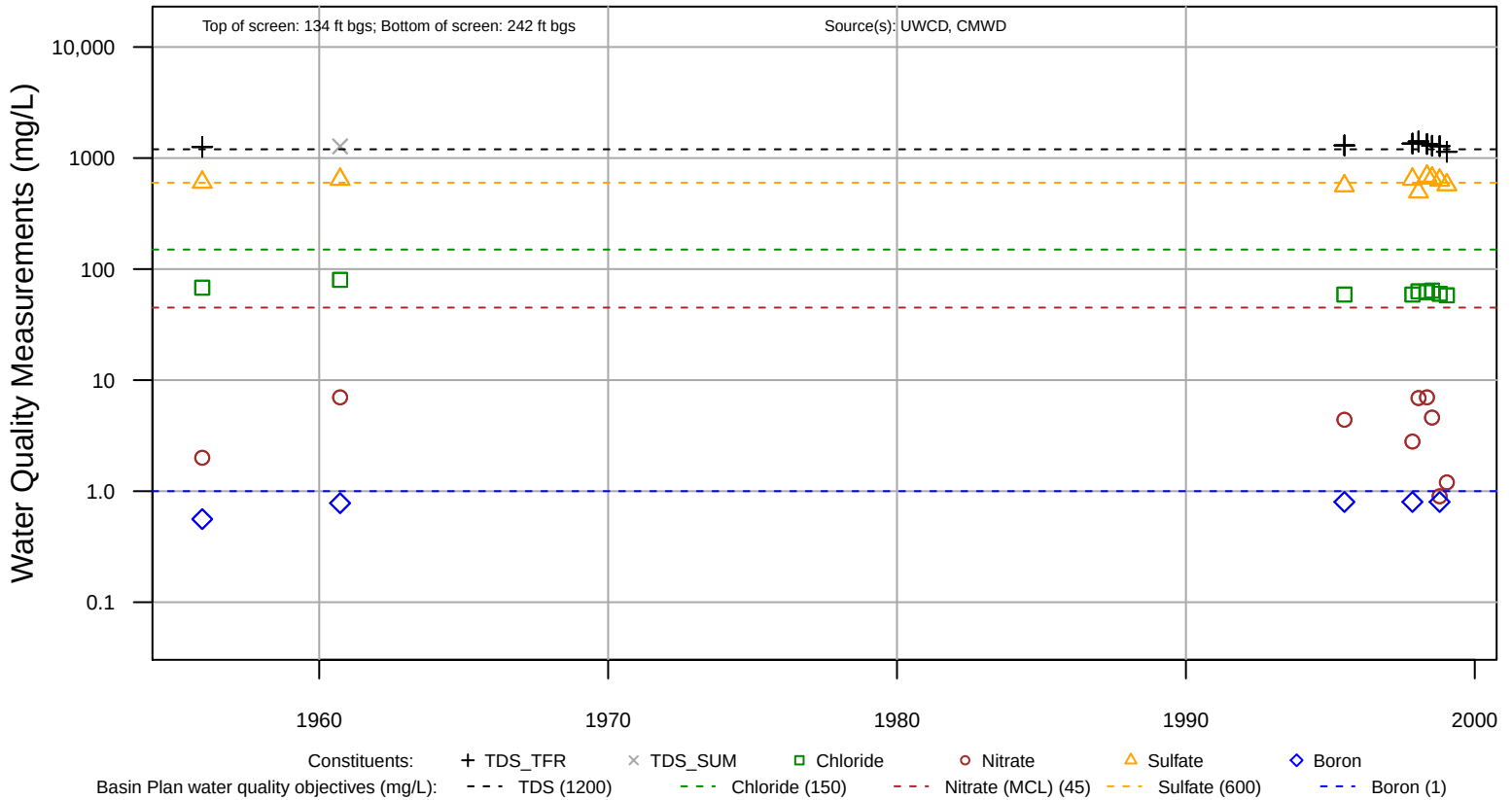
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W10A01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

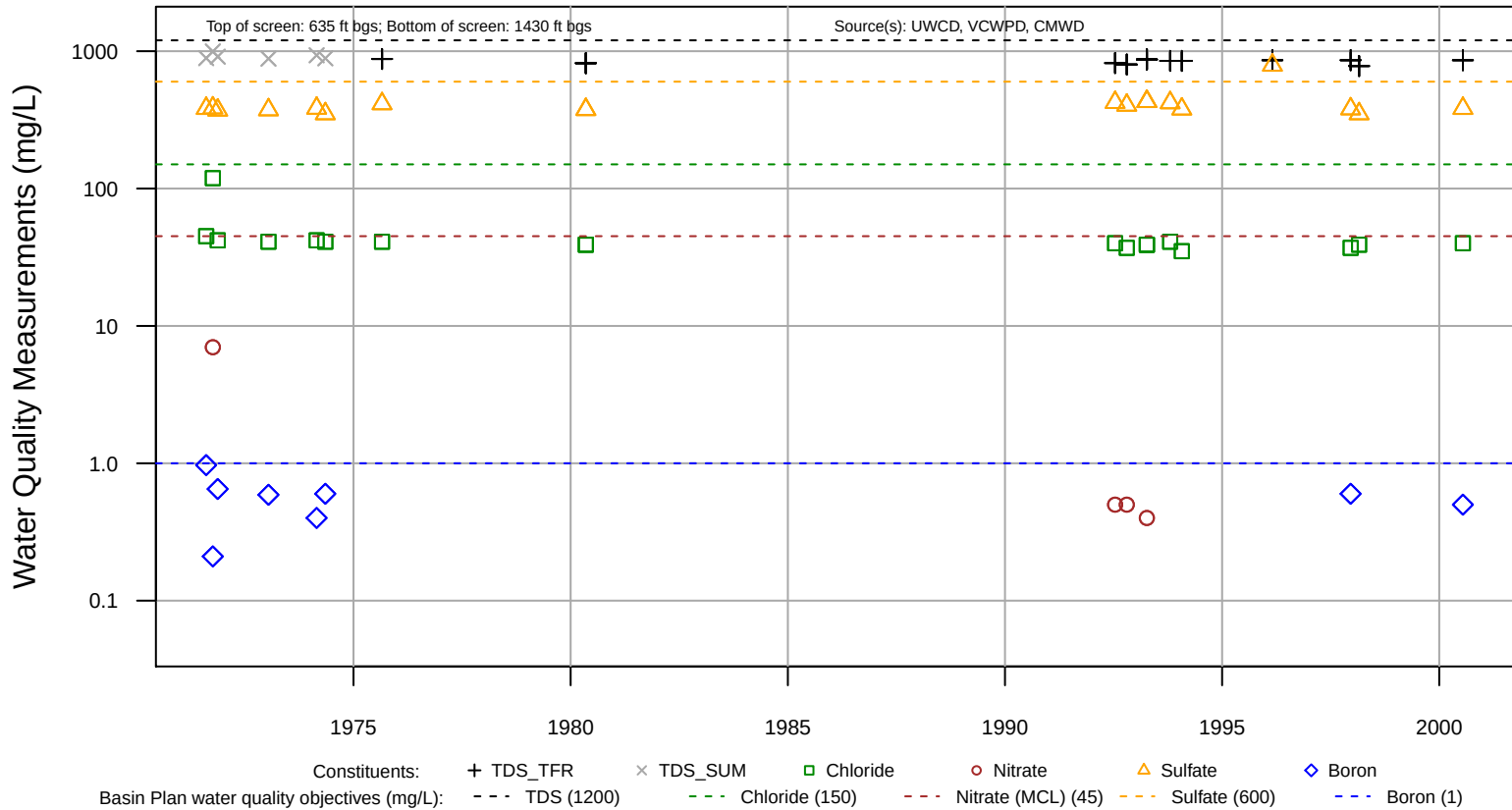
# 01N22W10A03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

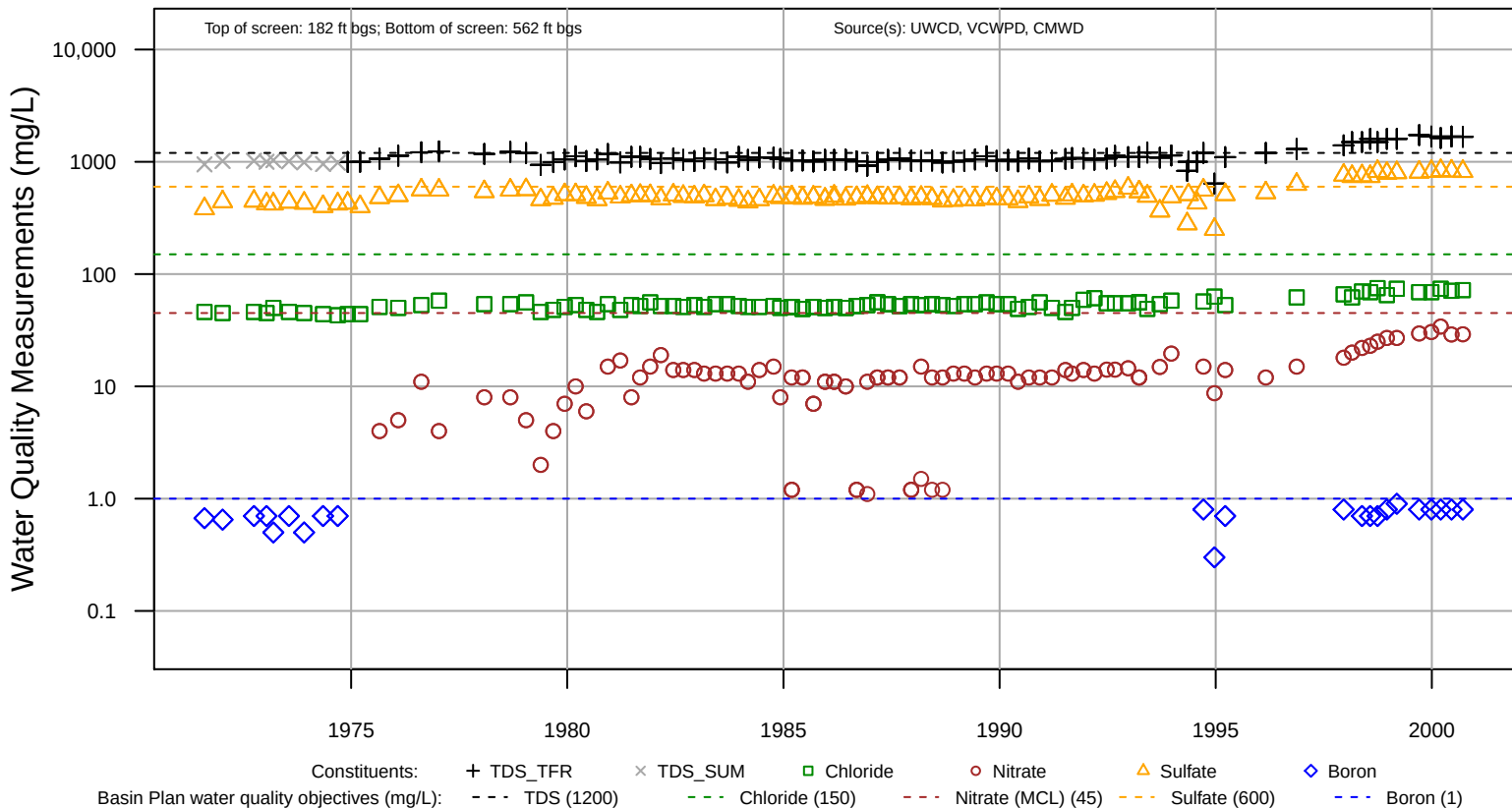


# 01N22W10B02S



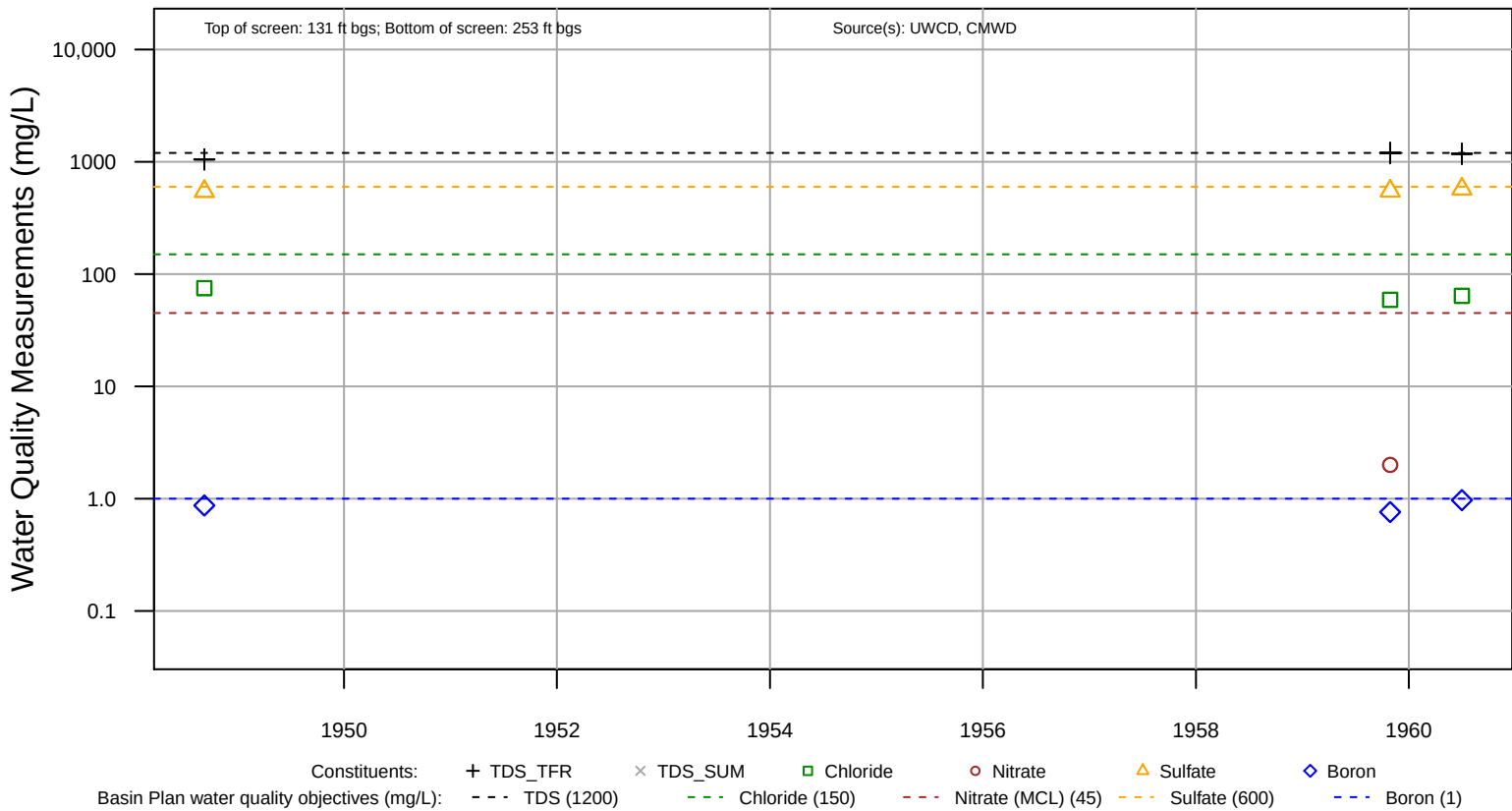
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W10B03S



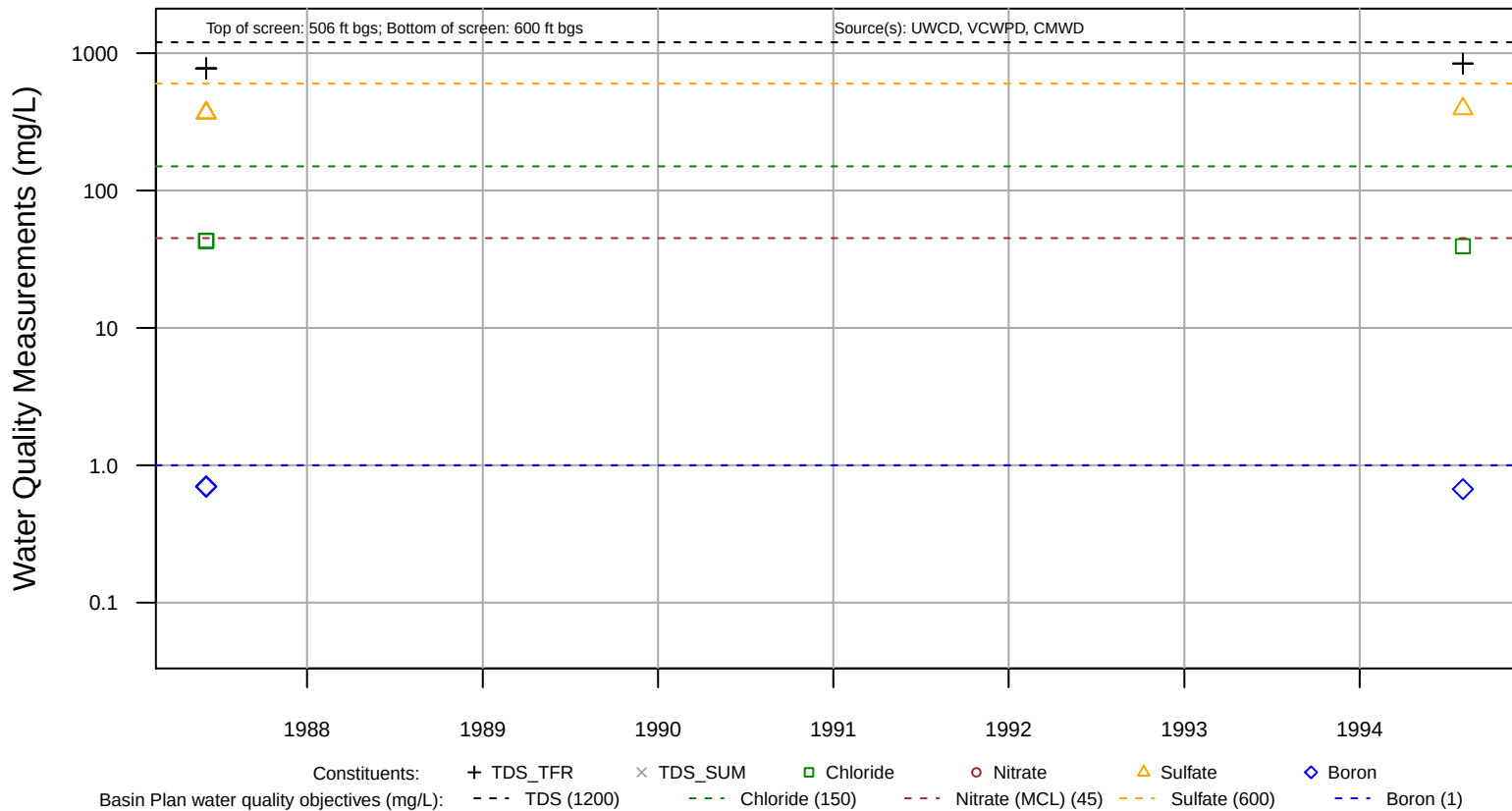
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

01N22W10H01S



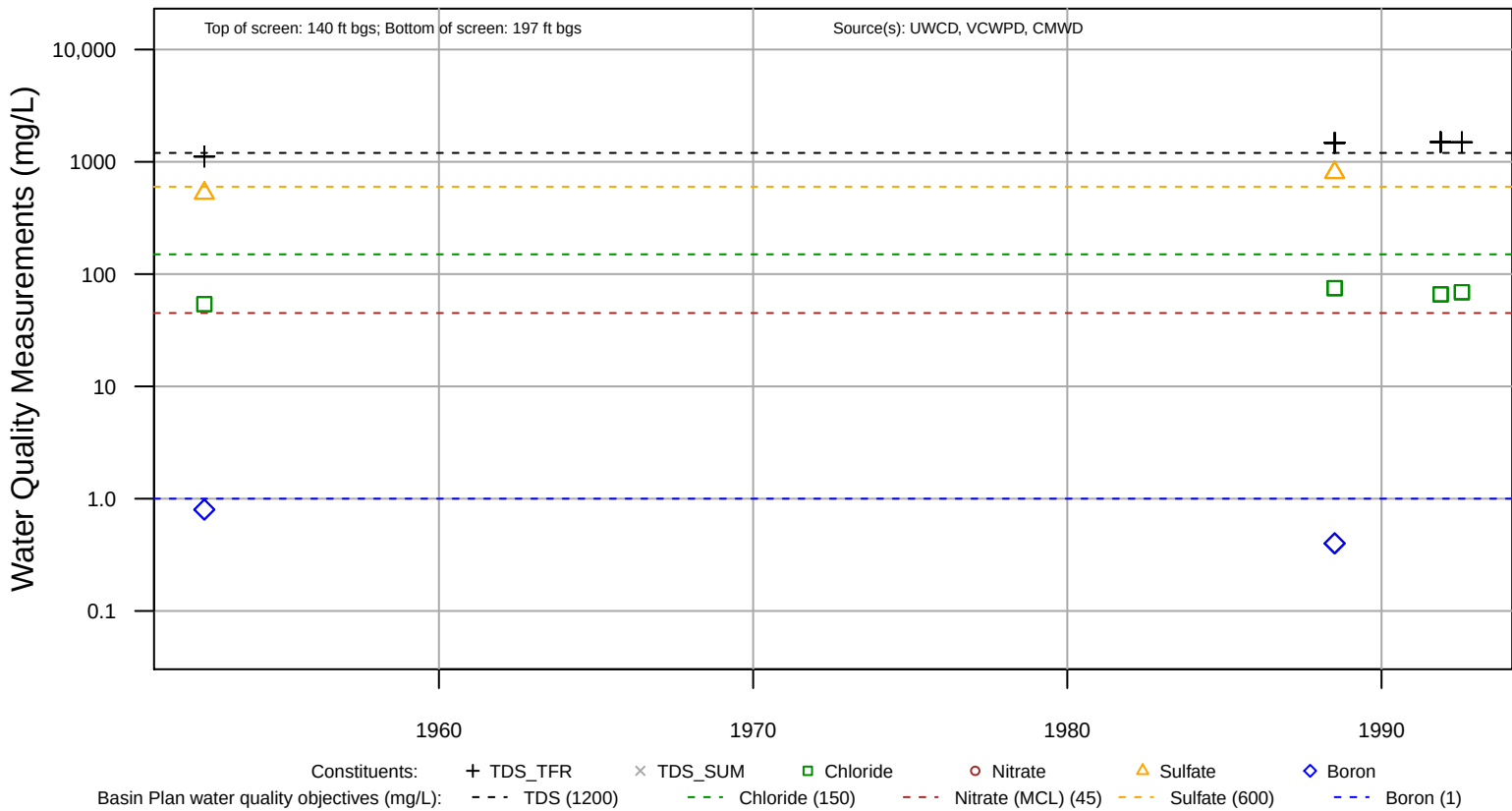
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# 01N22W10N03S



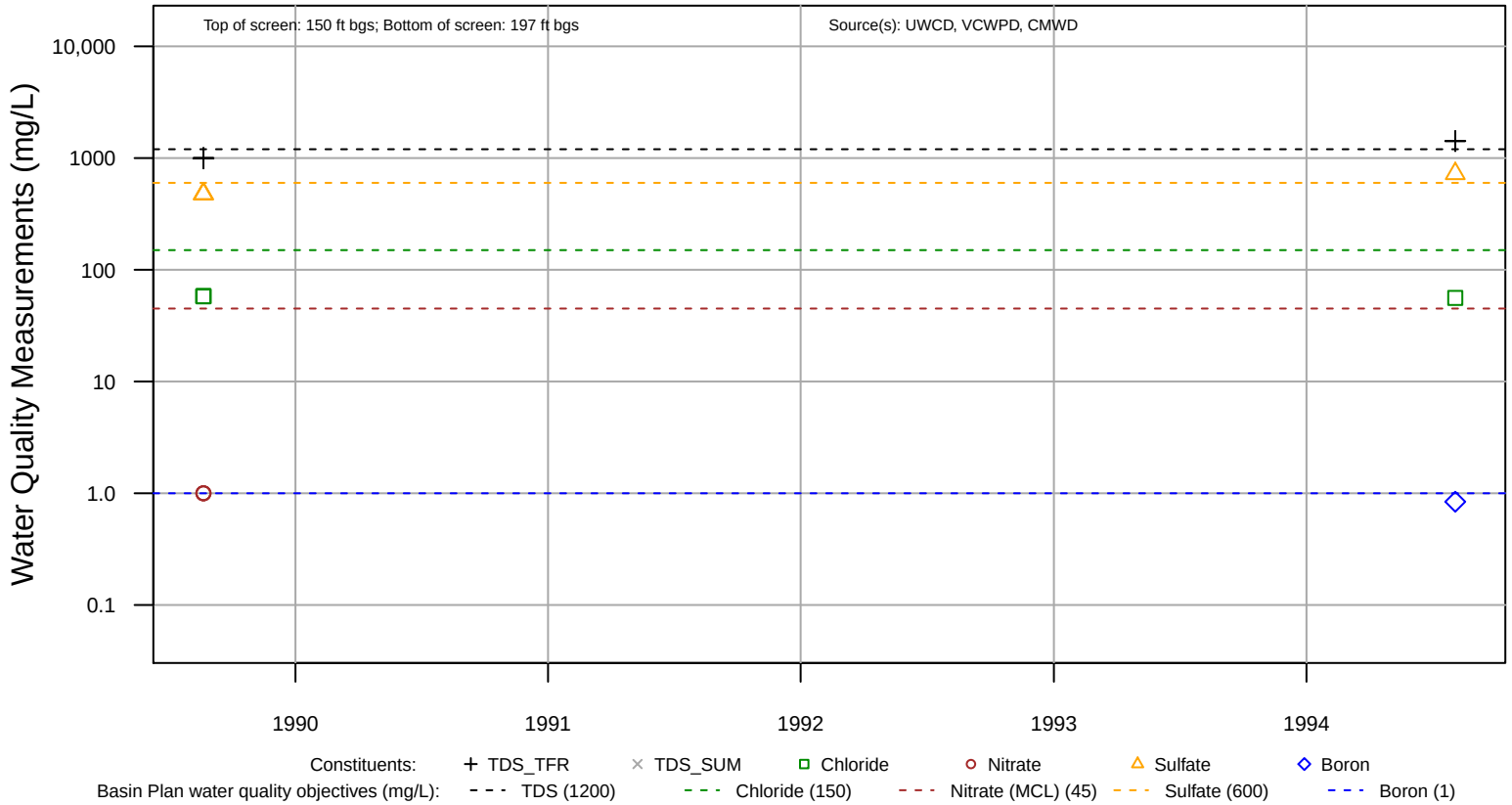
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

01N22W11A01S



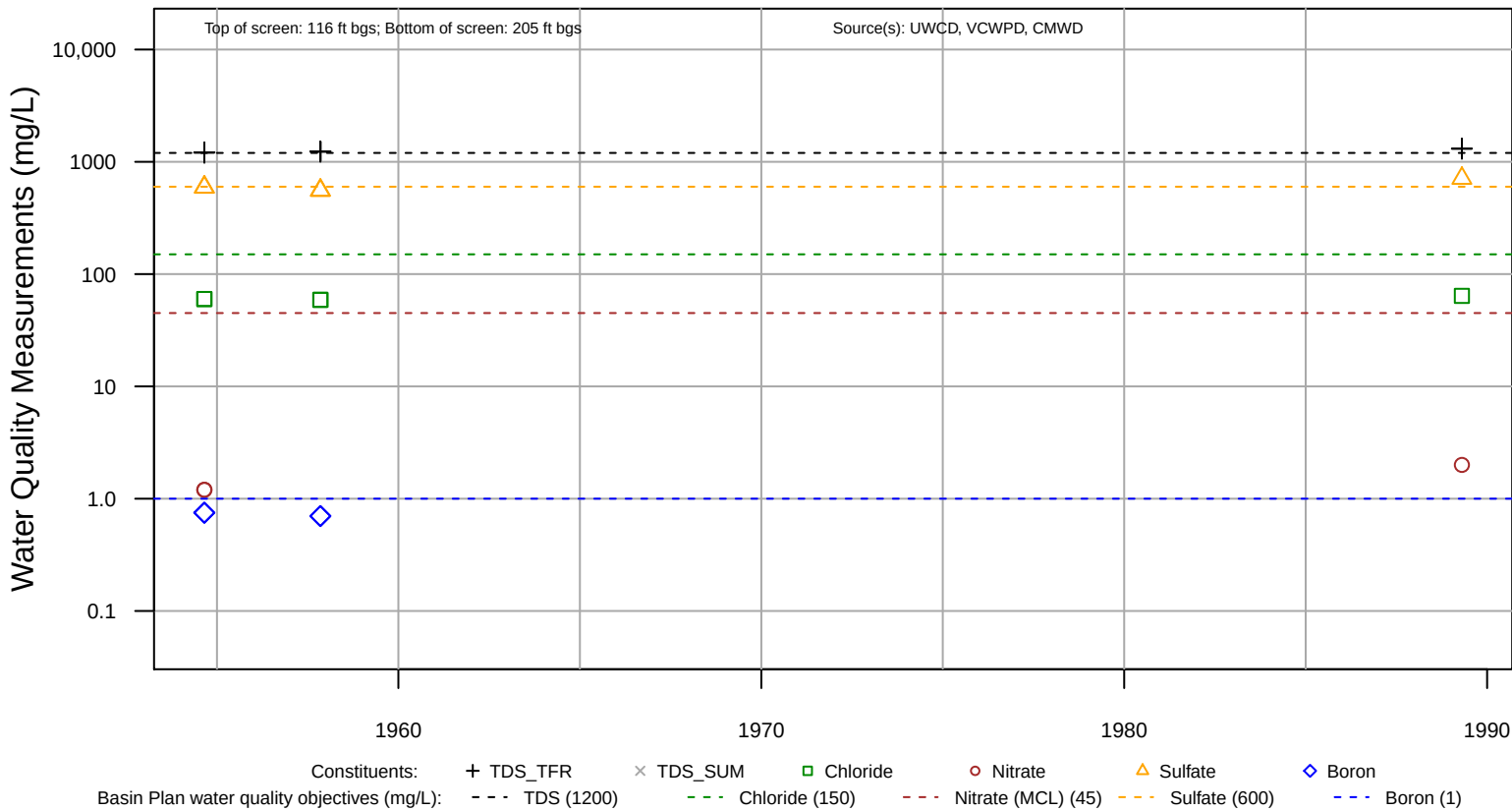
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W11A03S

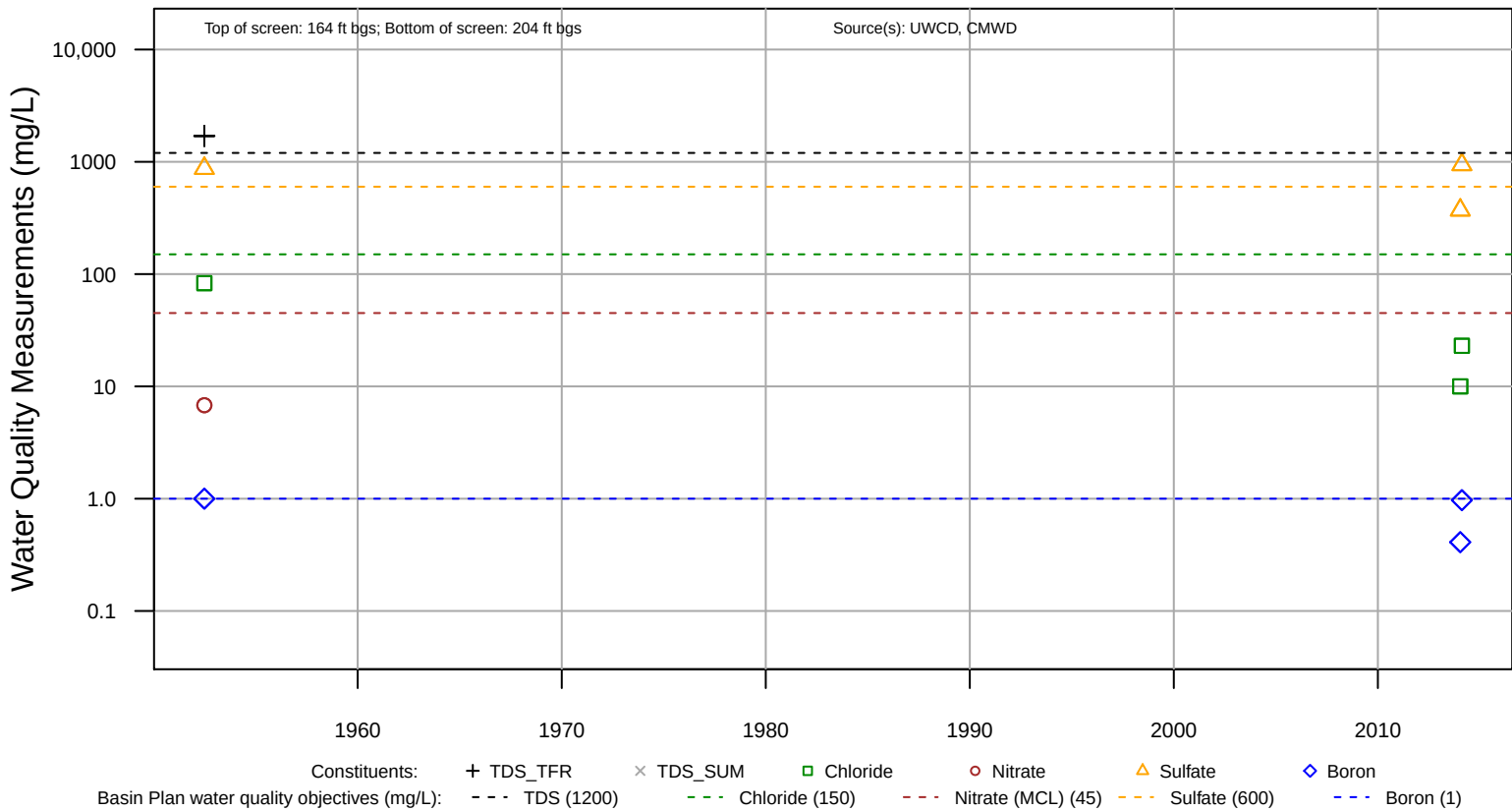


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W11B01S

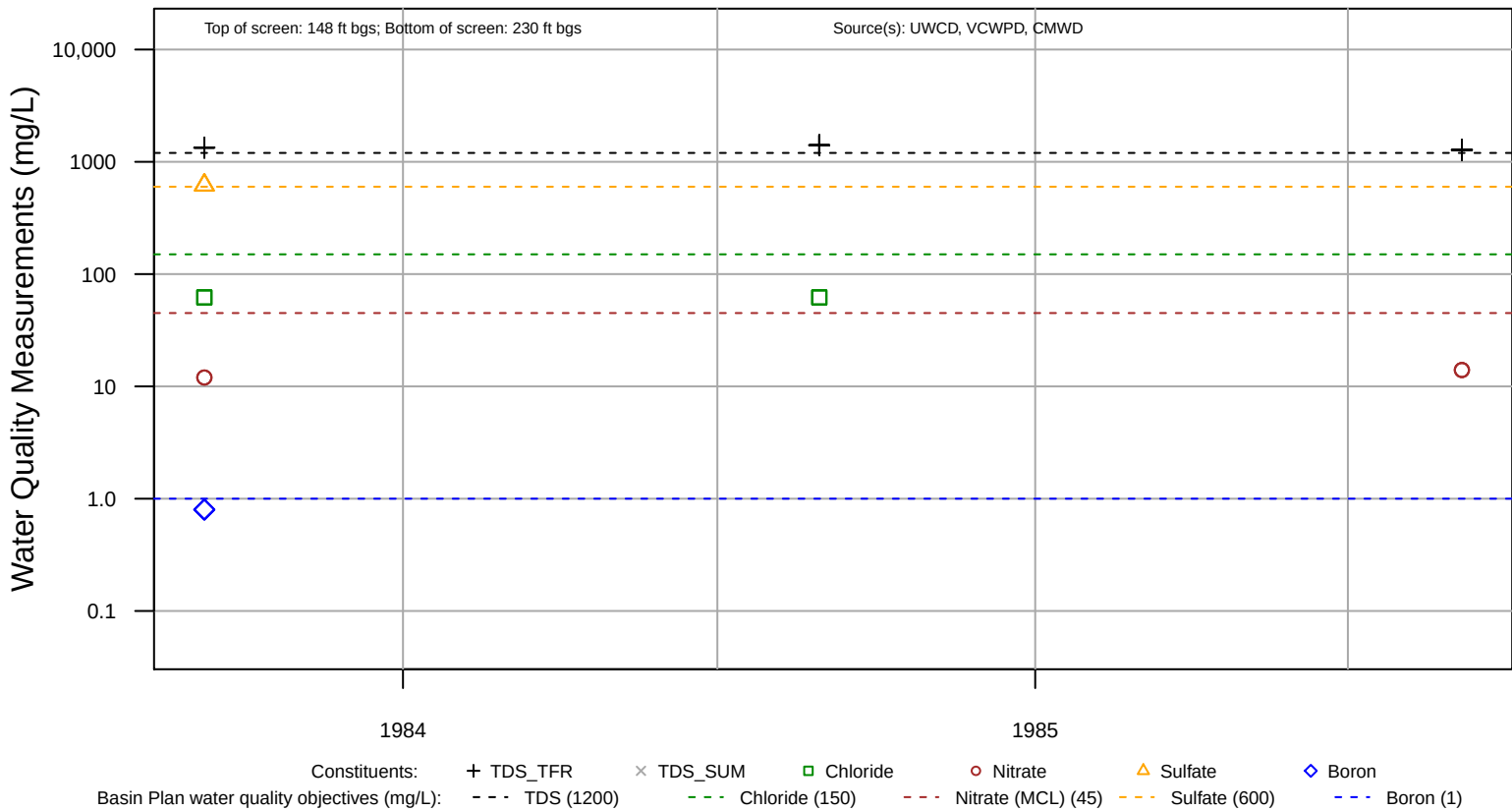


01N22W11C02S



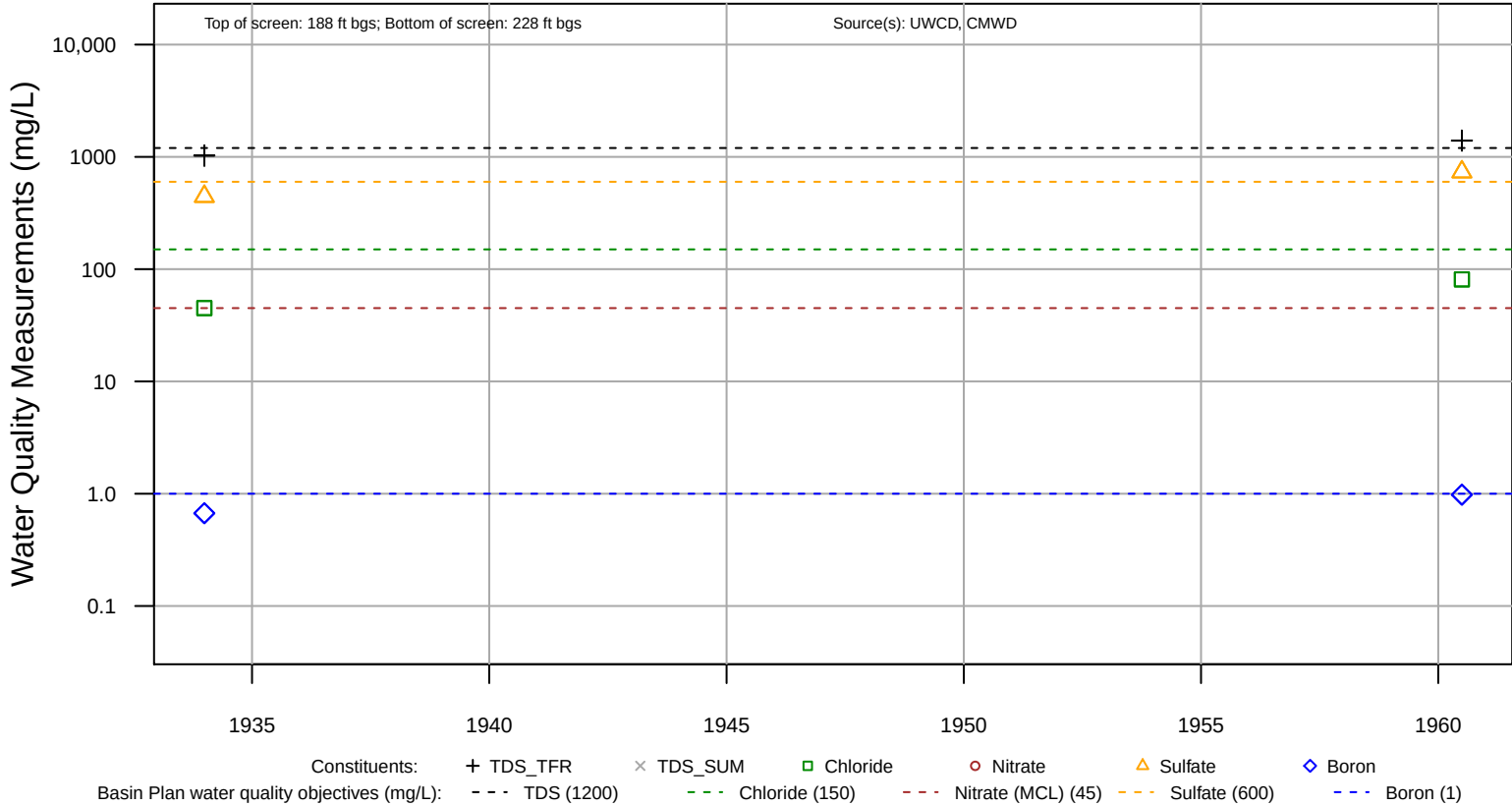


01N22W11D01S

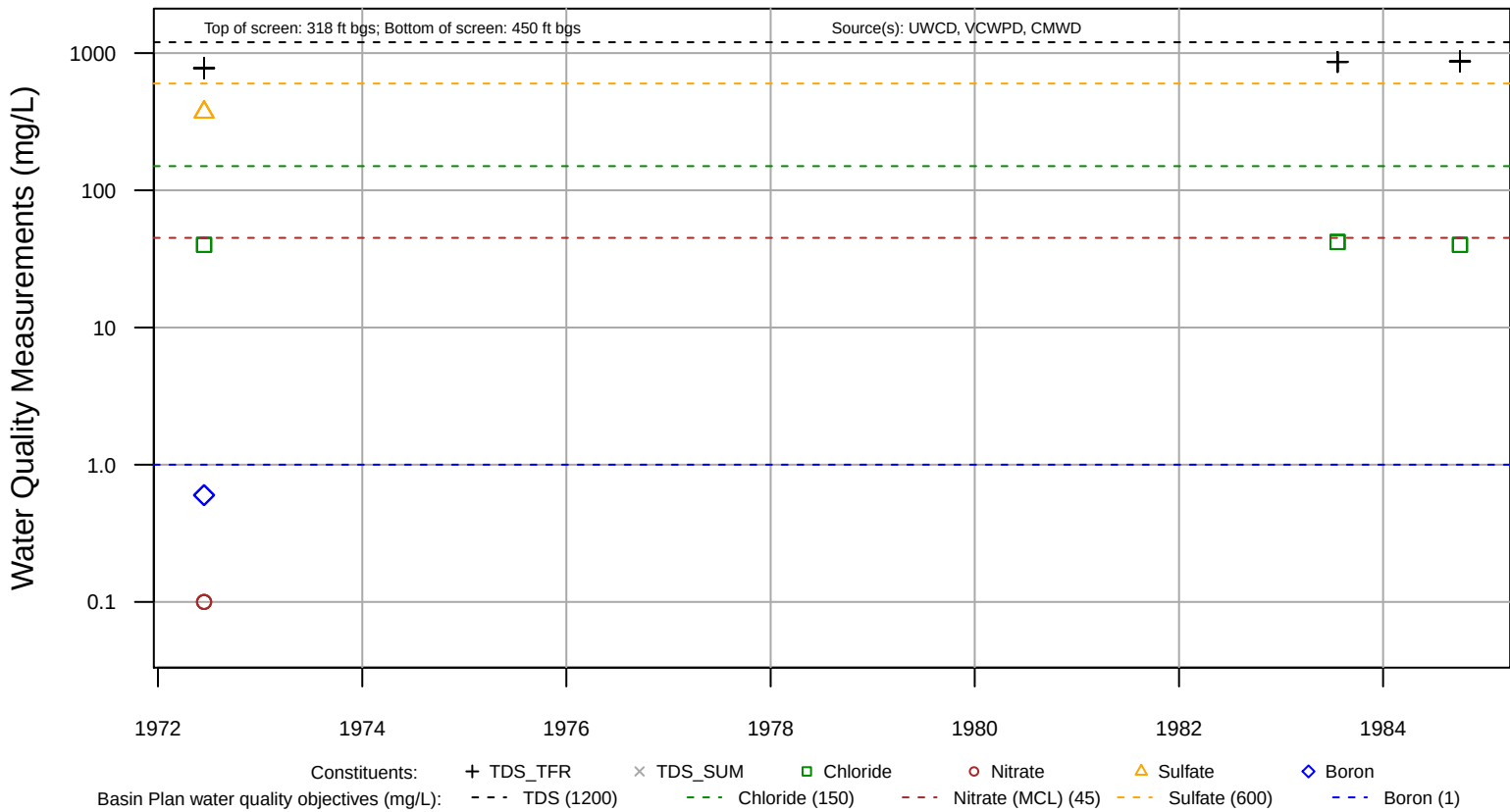


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W11E01S



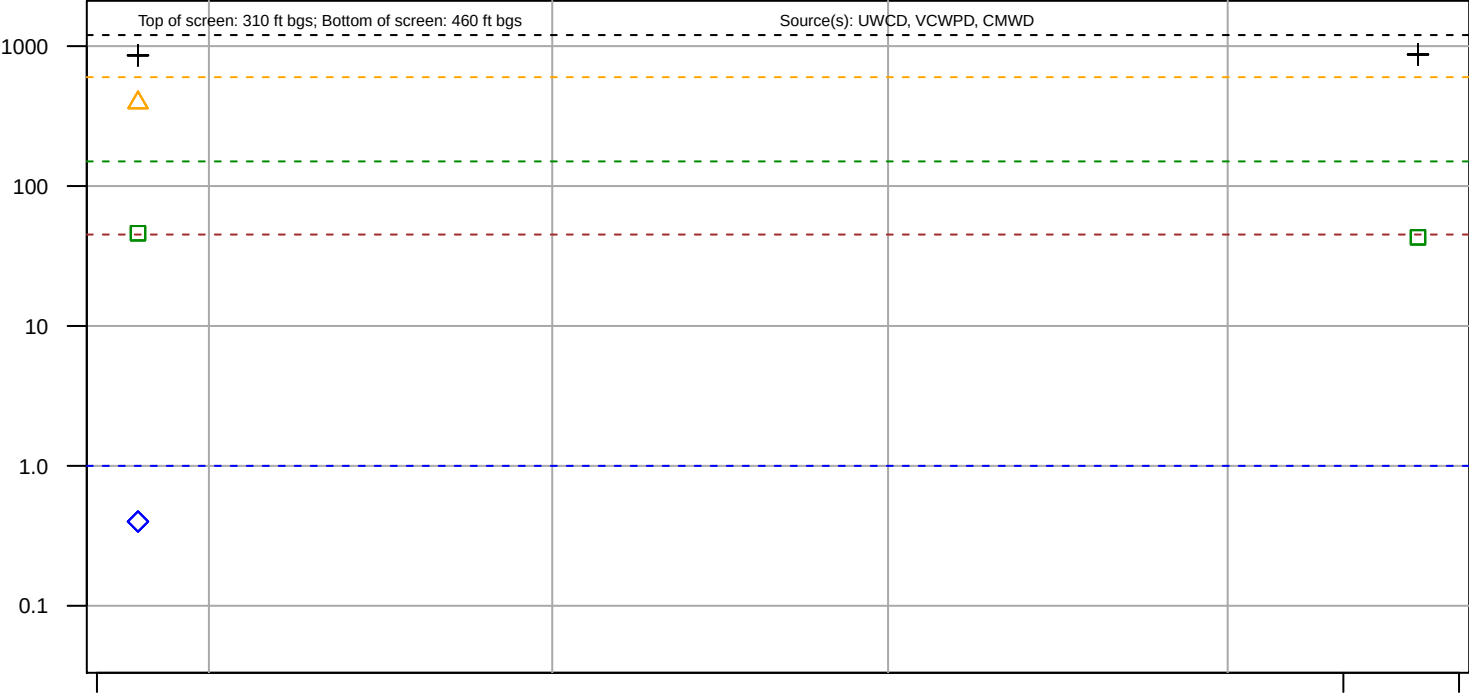
01N22W12C03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

01N22W12F01S

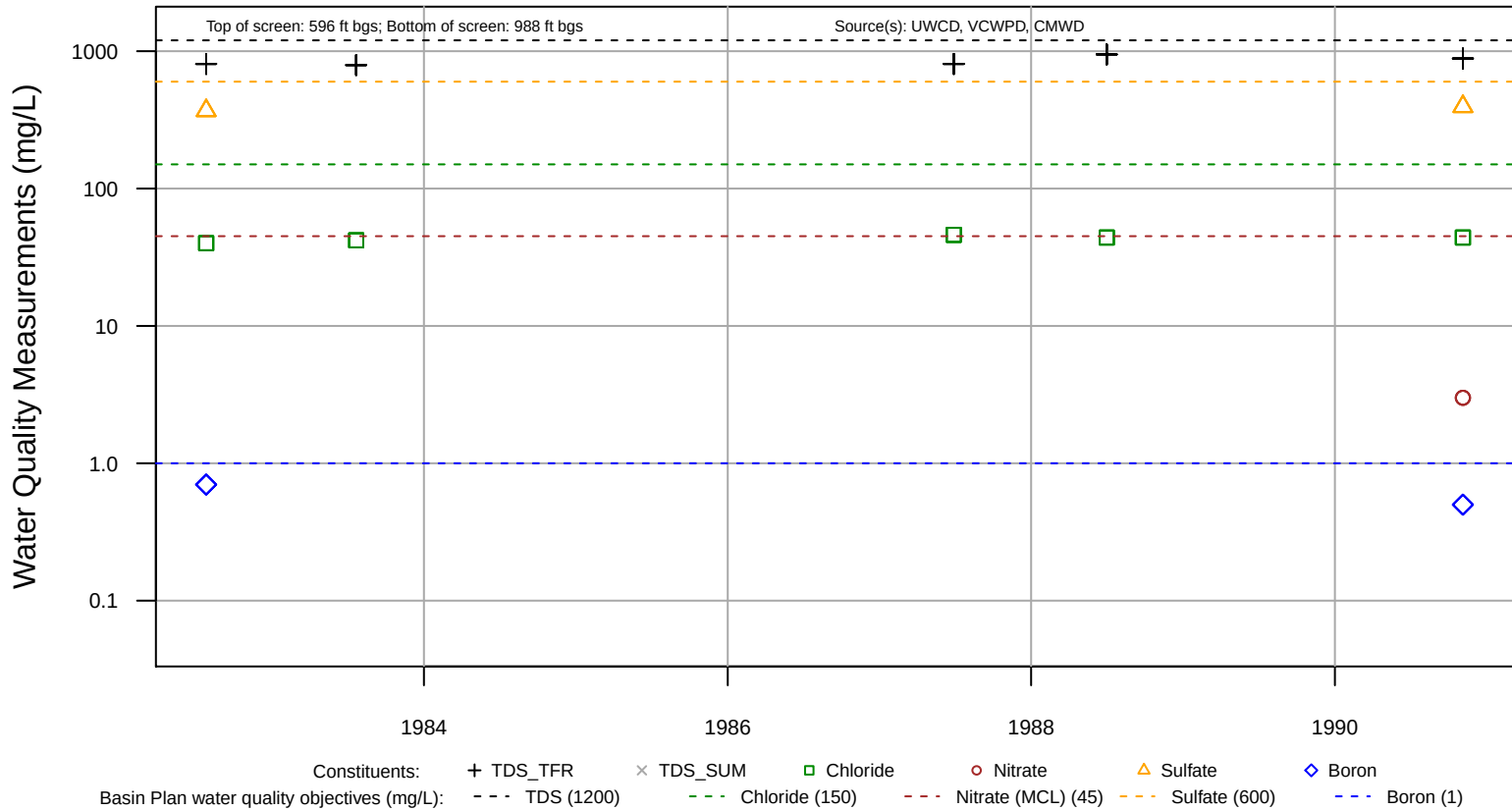
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

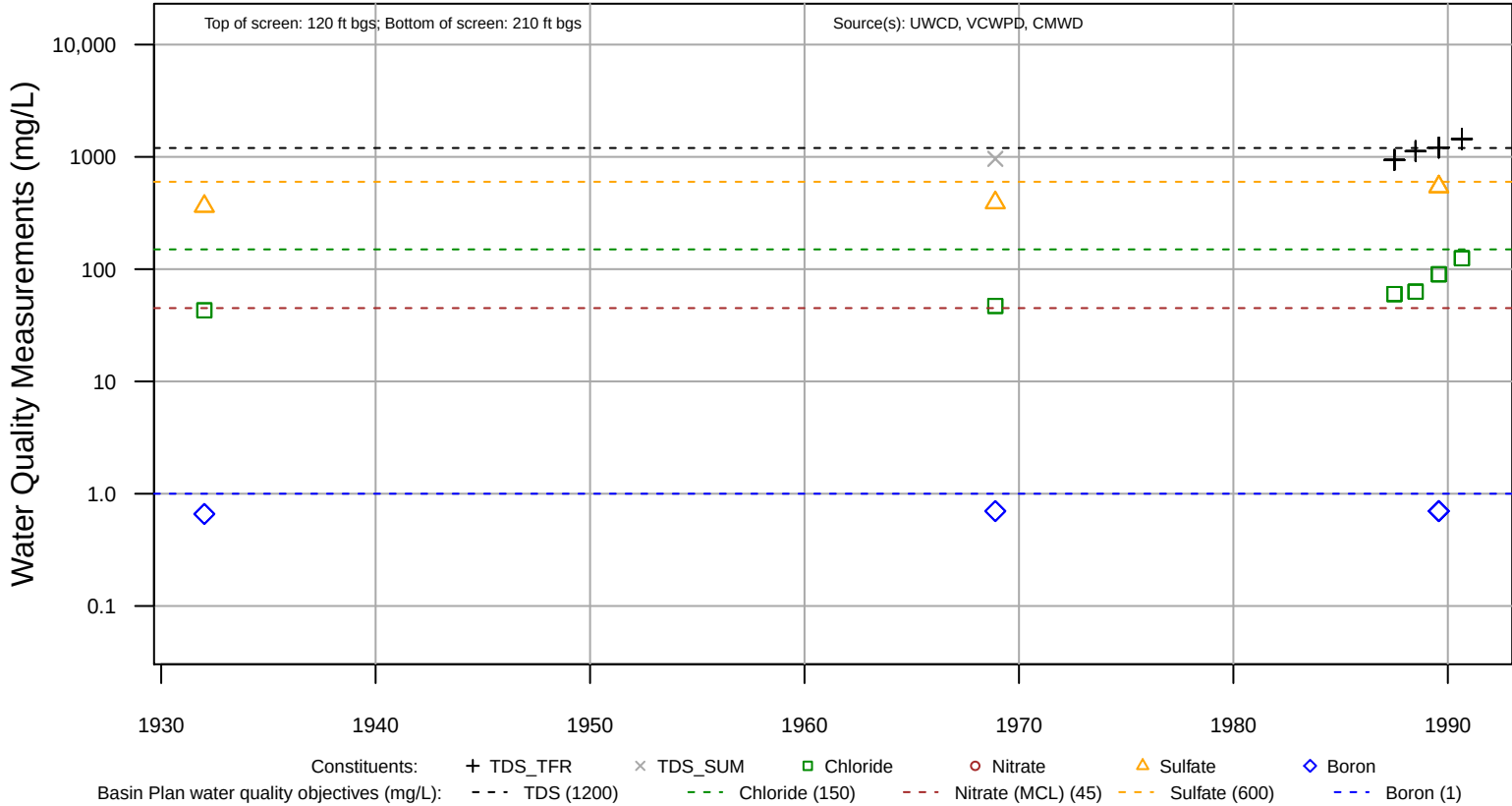
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N22W12H02S



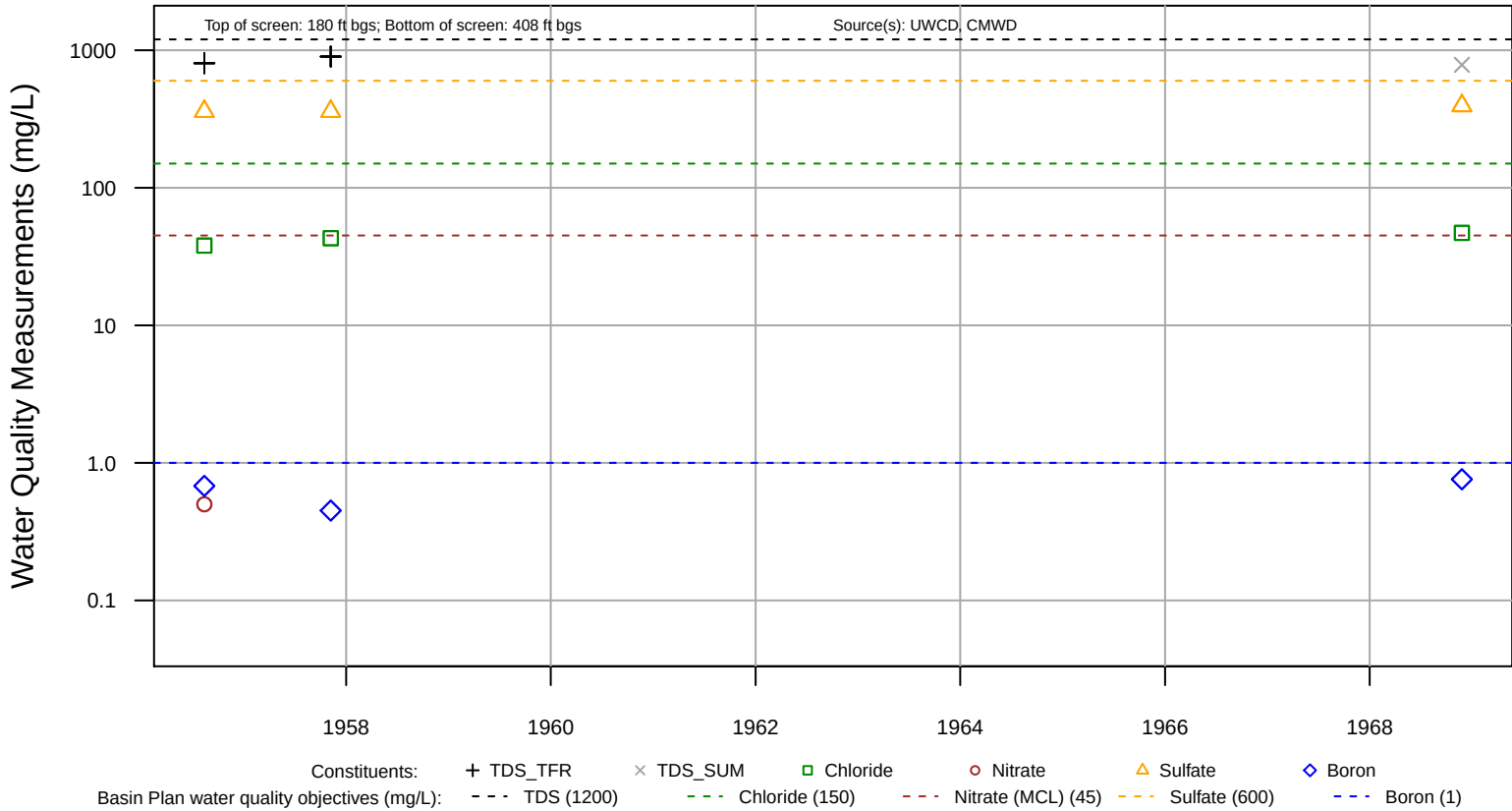
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

01N22W12J01S



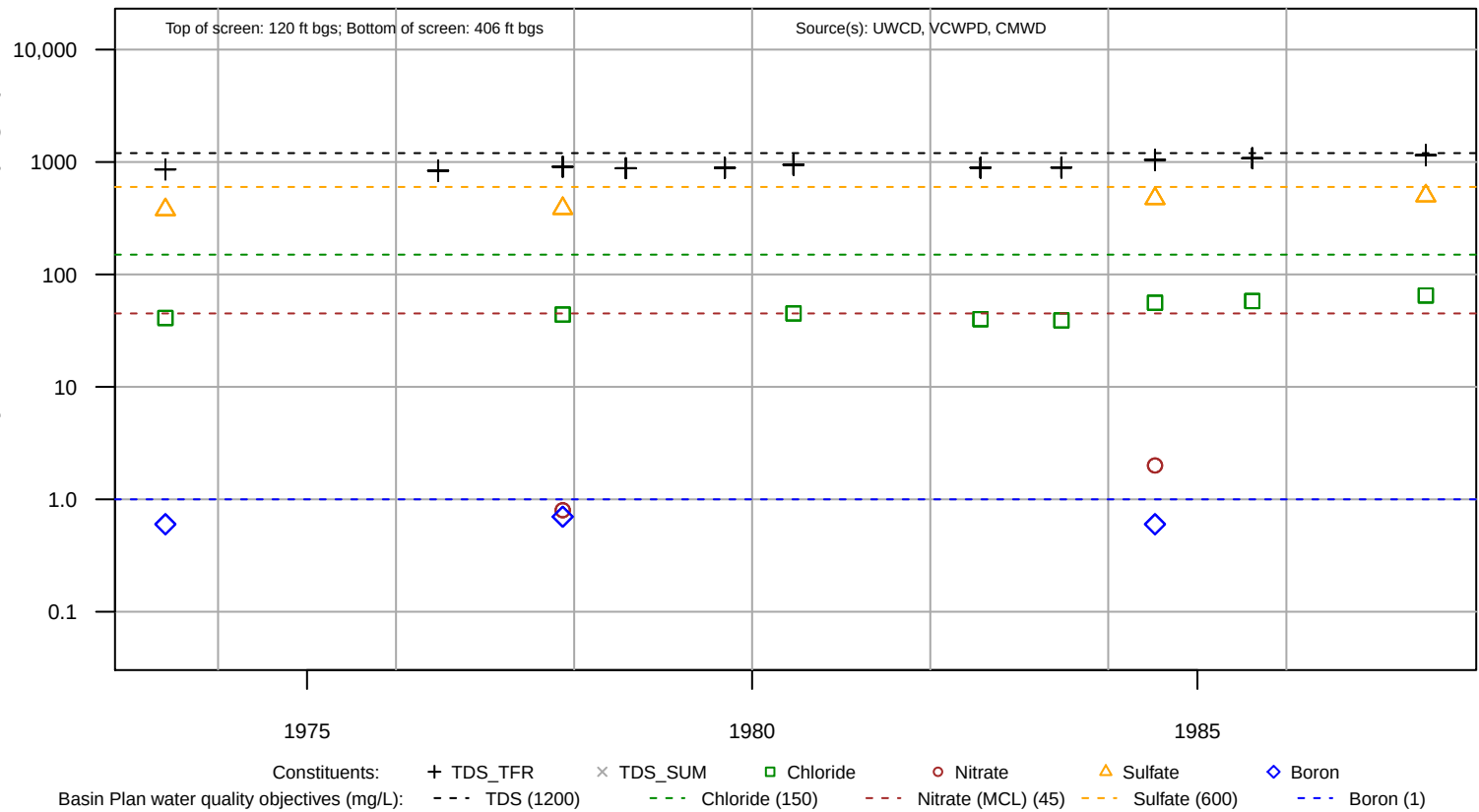
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W12J02S



01N22W12J03S

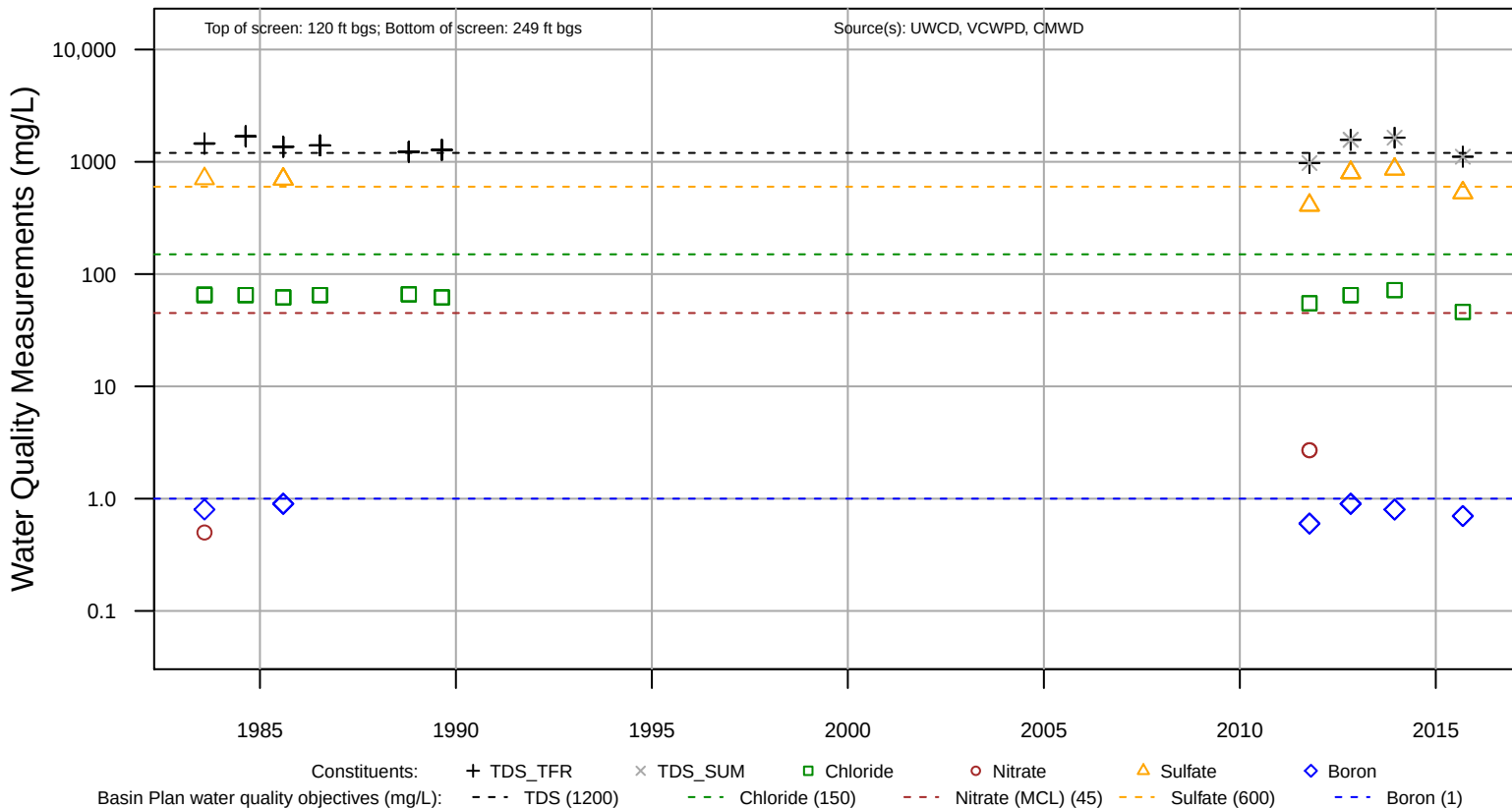
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

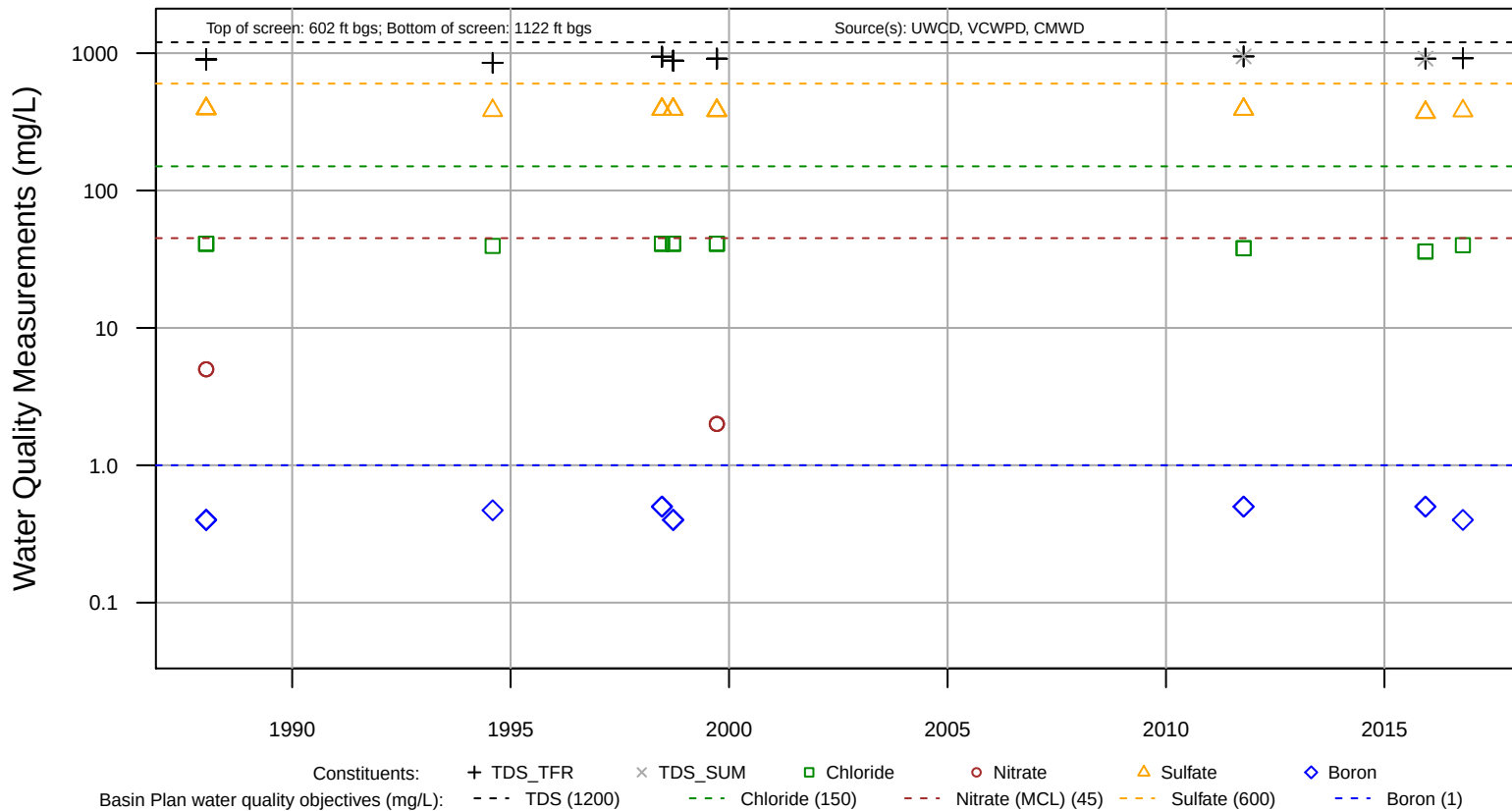


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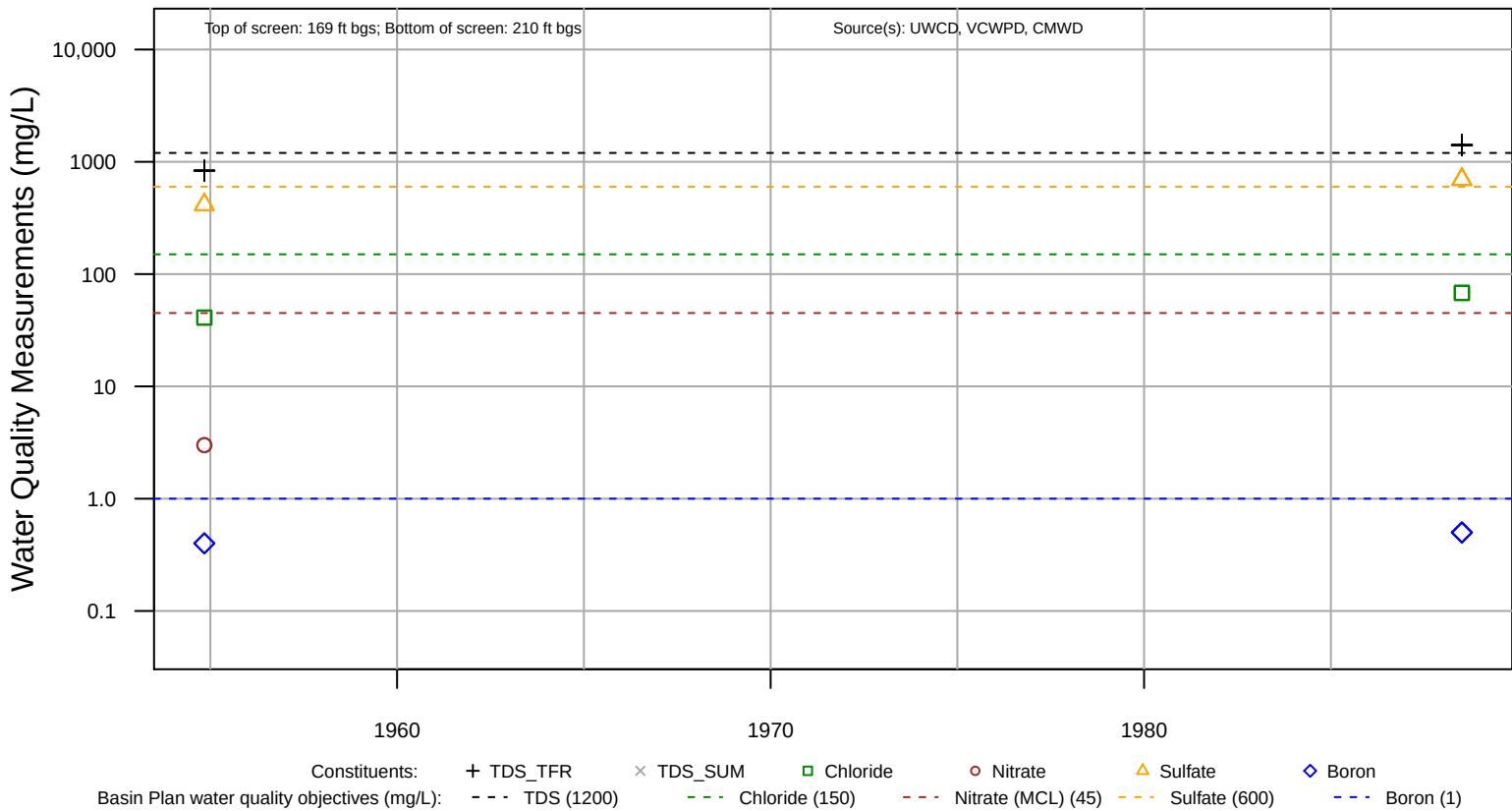
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W12N03S



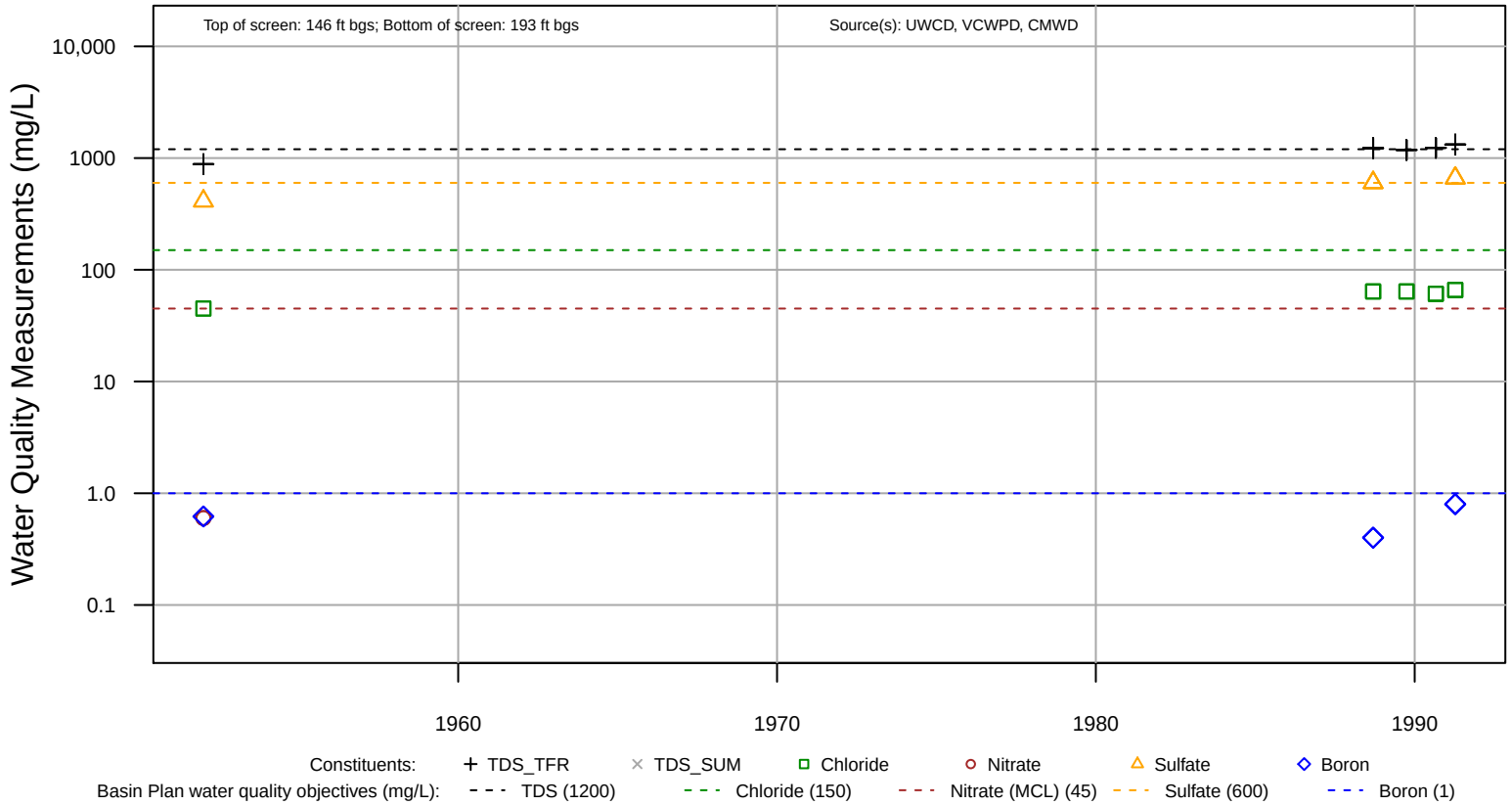
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N22W12P01S



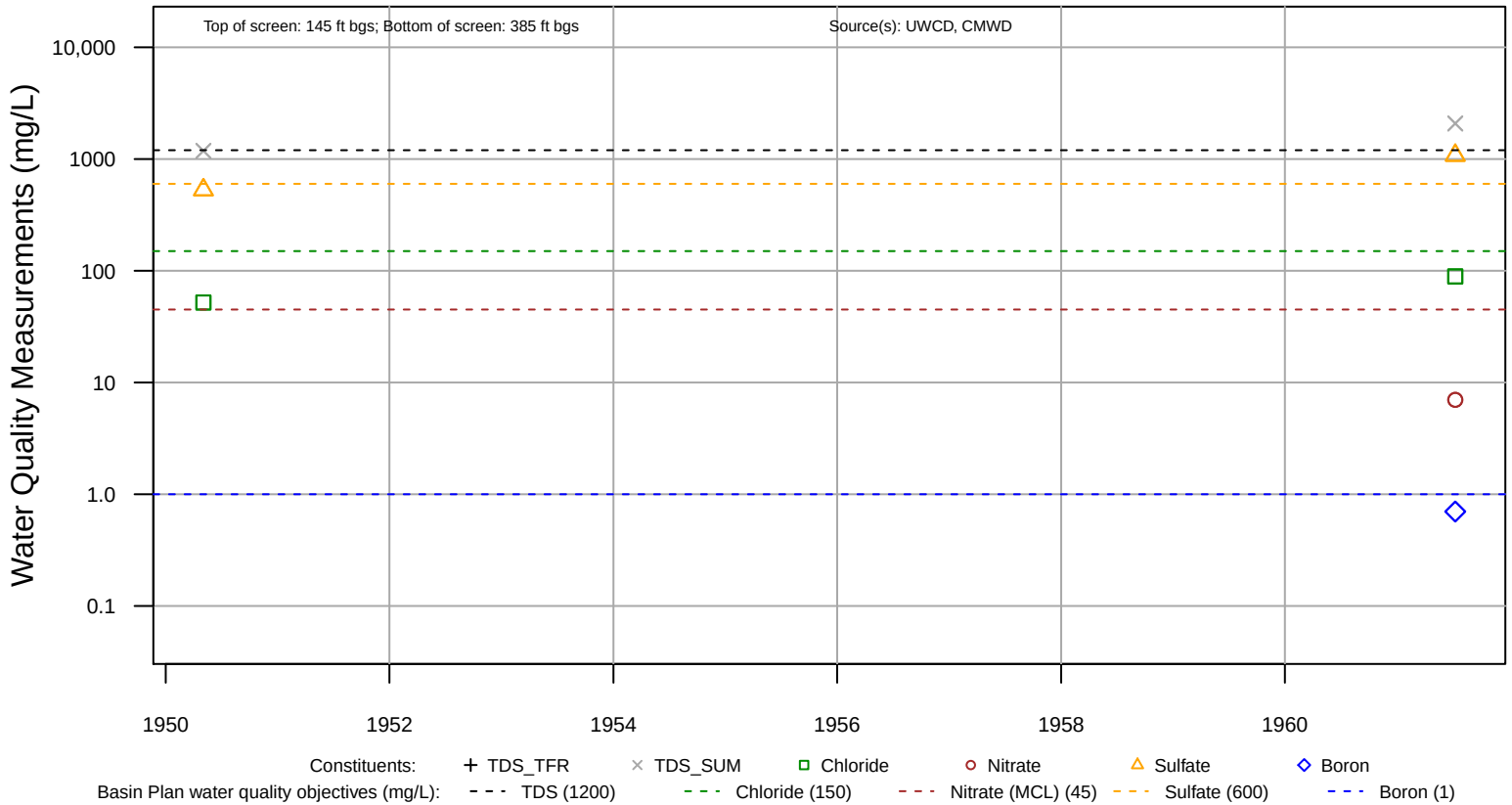
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W12P02S



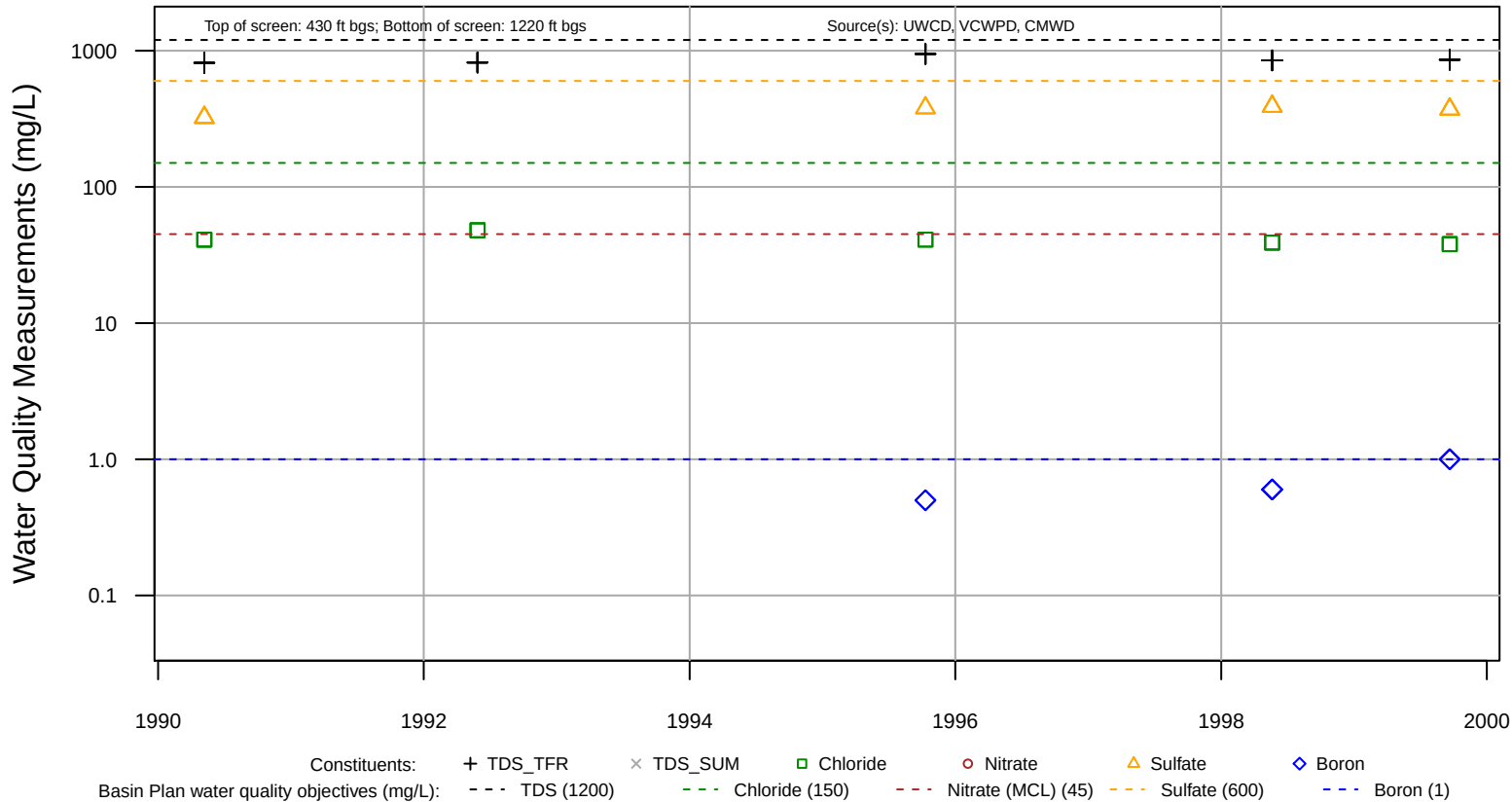
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W12Q01S



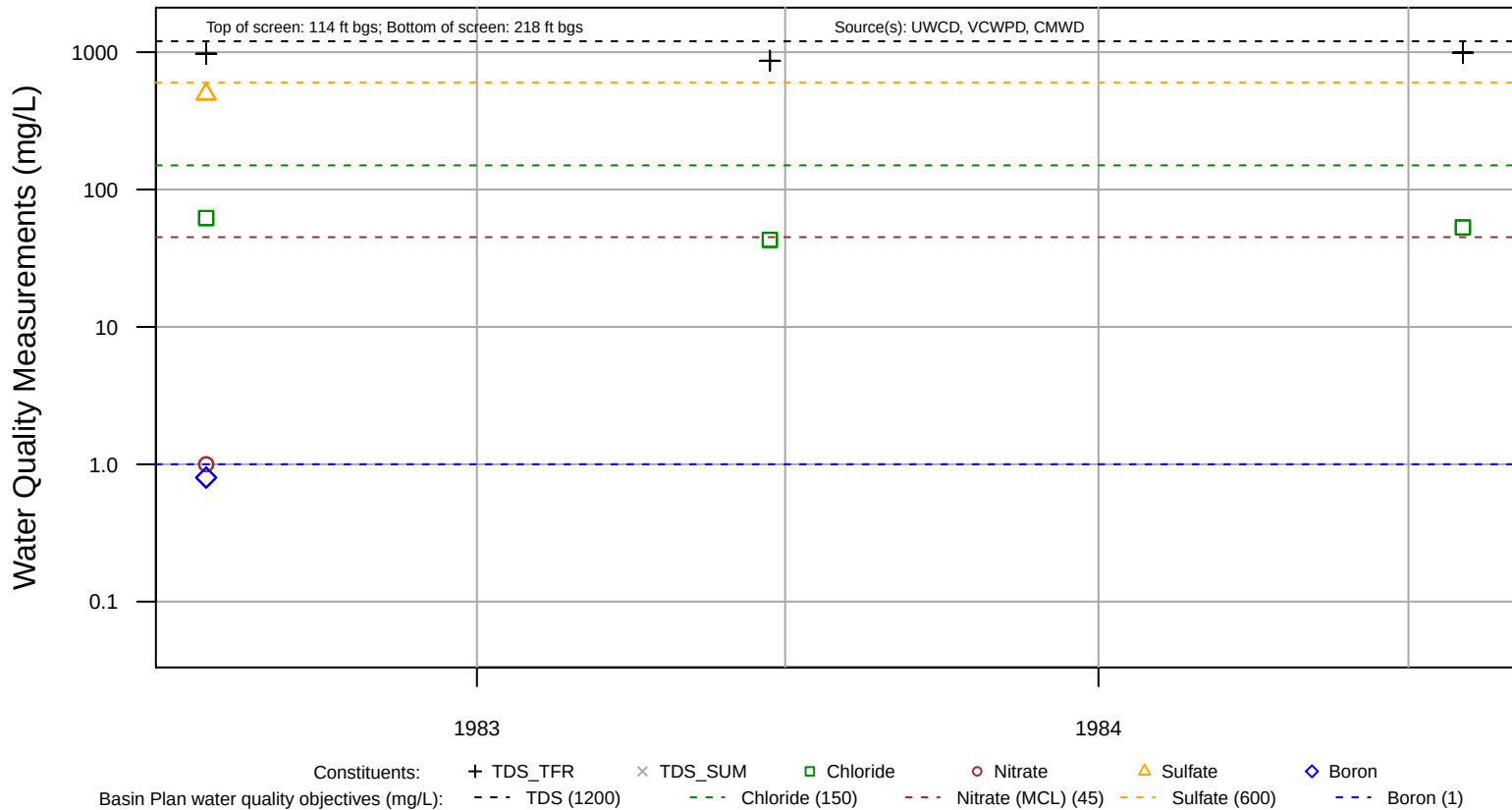
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W12R01S



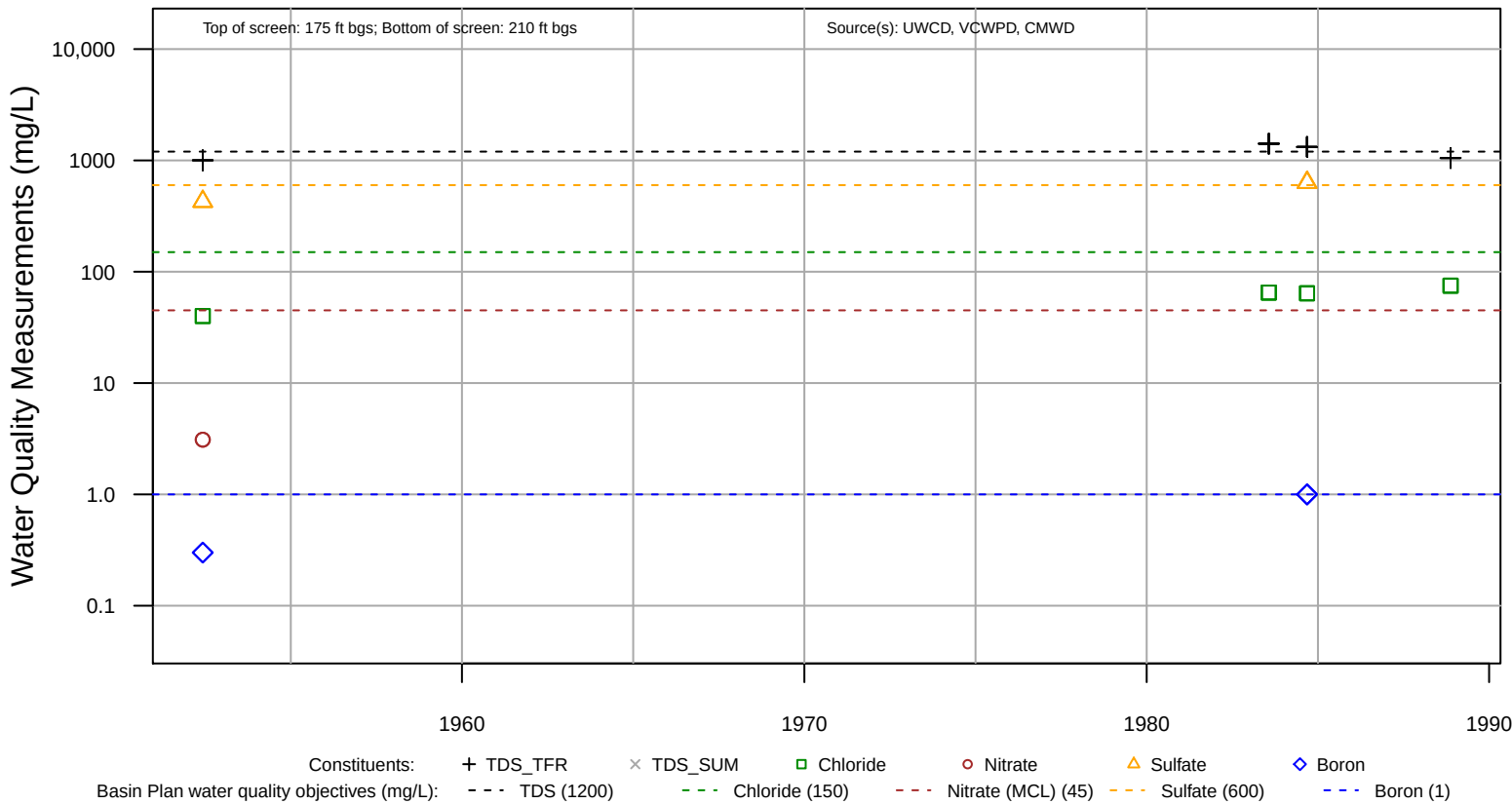
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W13A02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

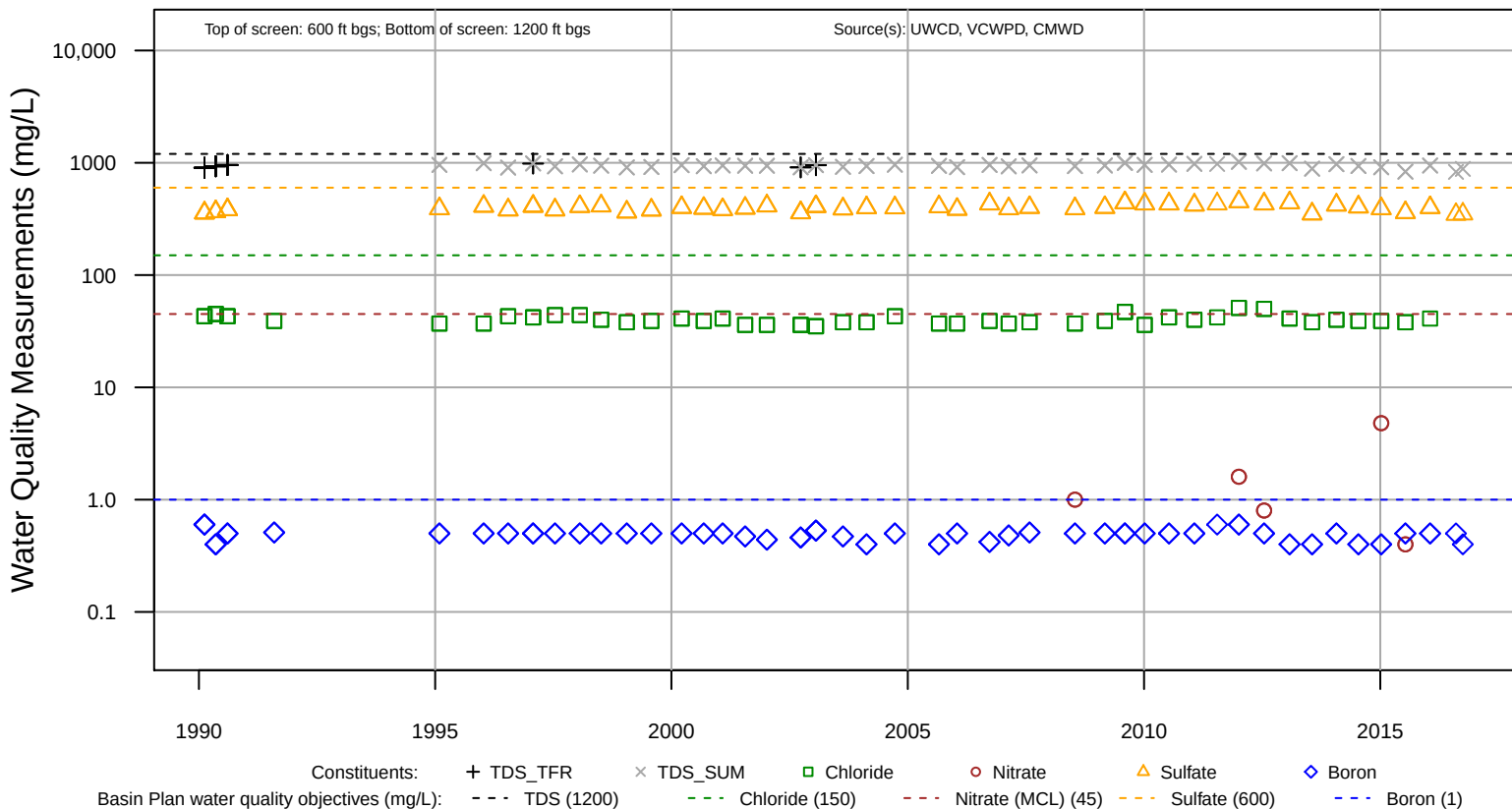
01N22W13D02S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

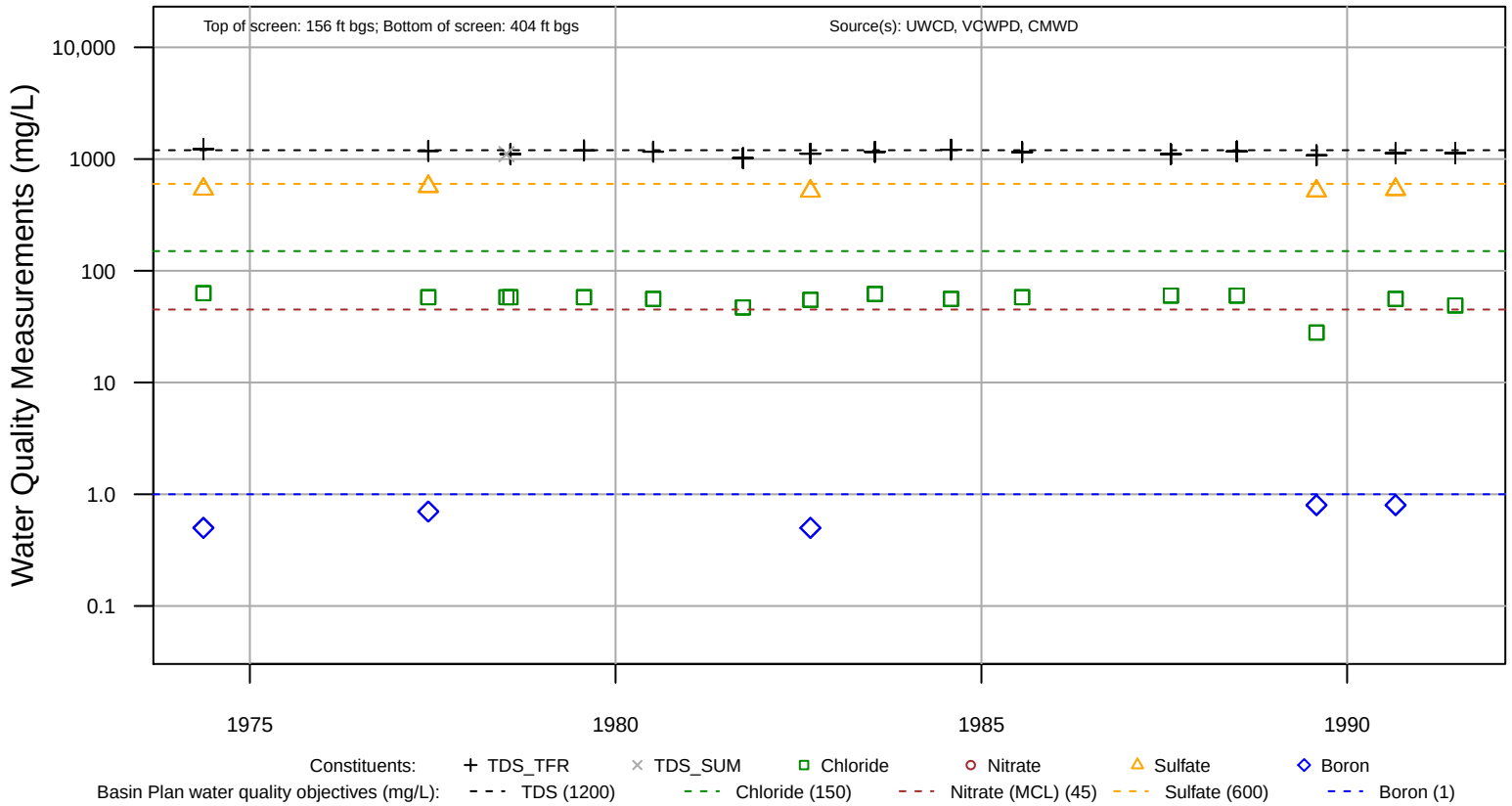


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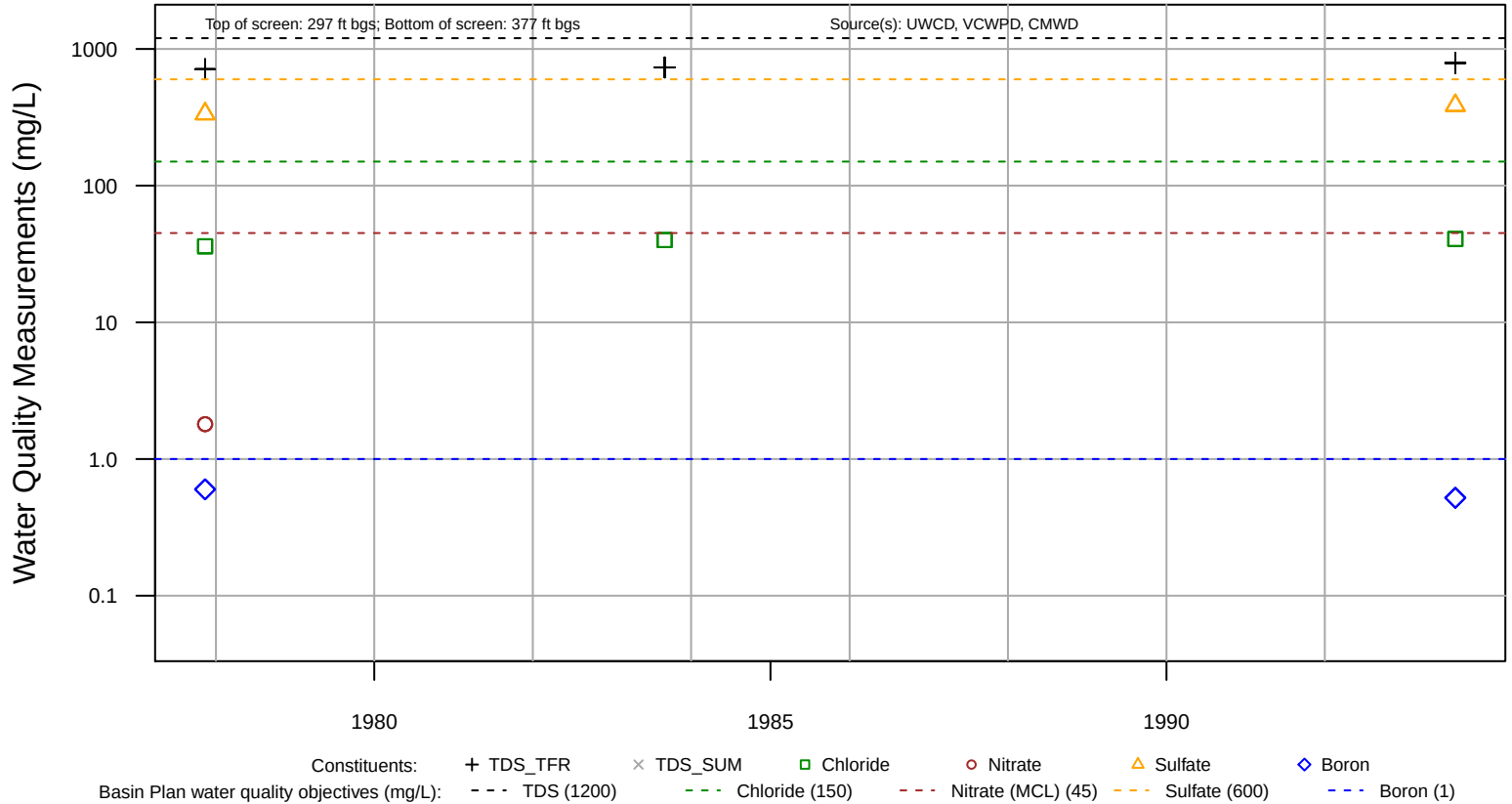
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W13E03S

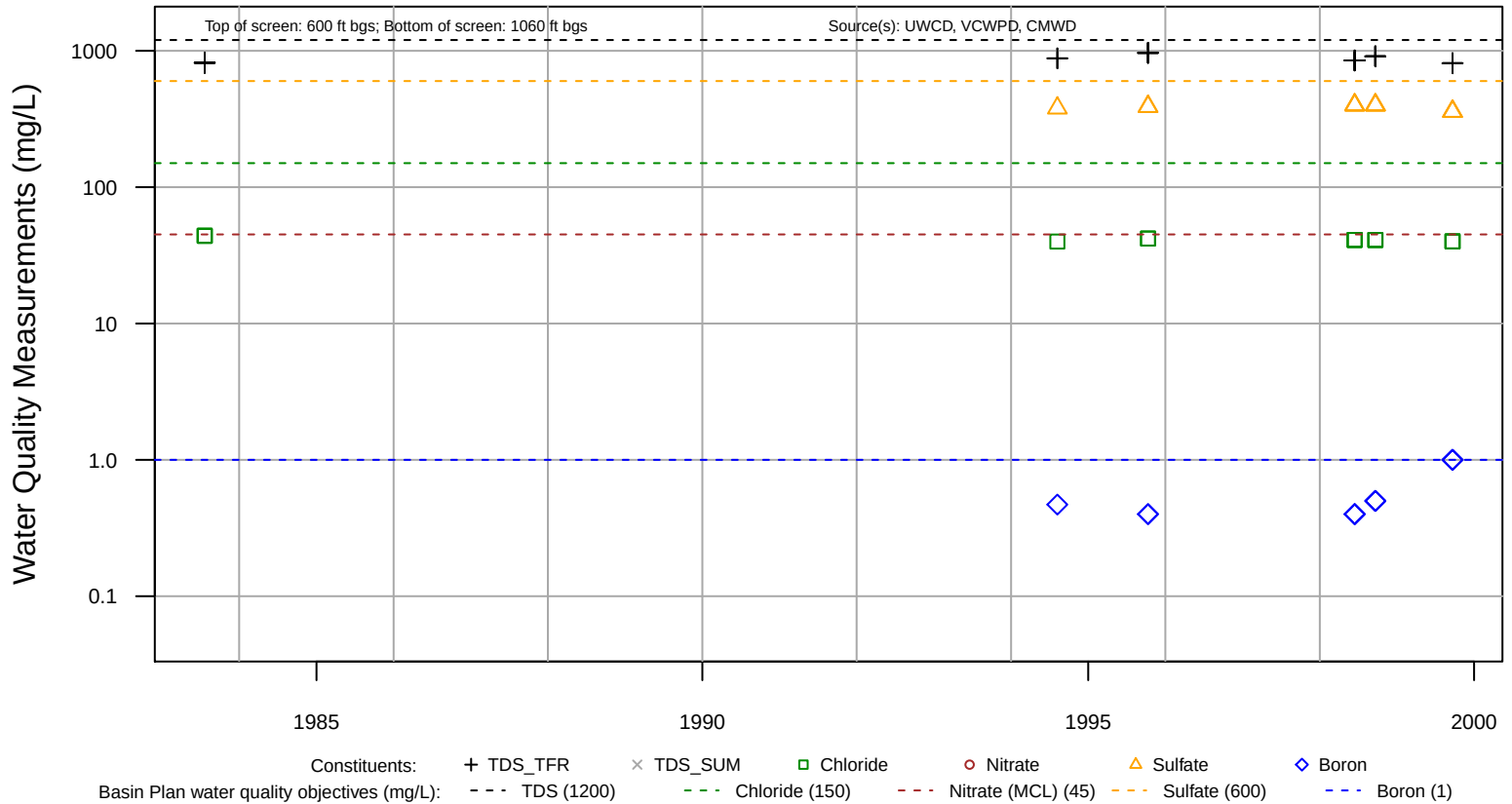


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W13E04S

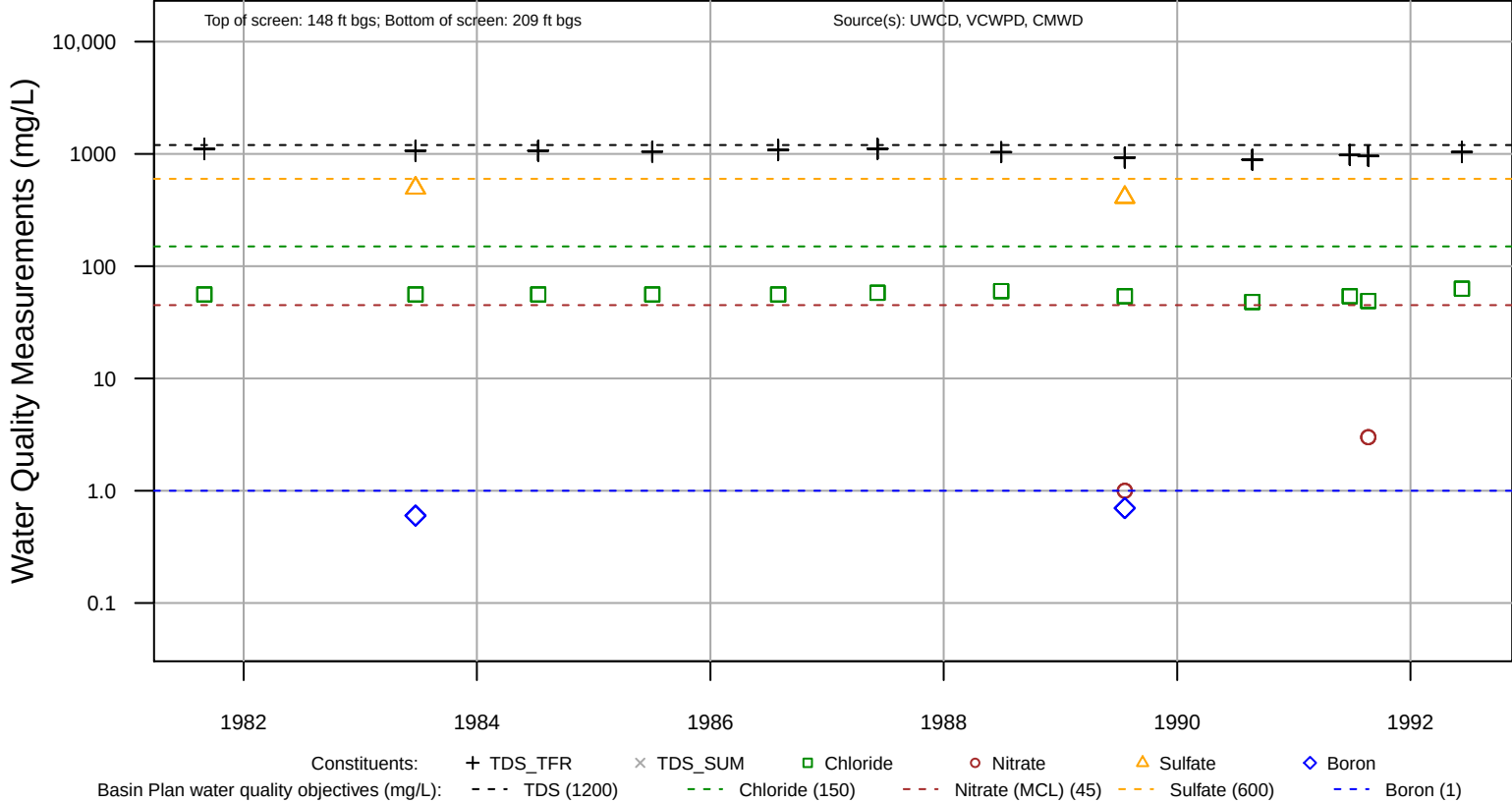


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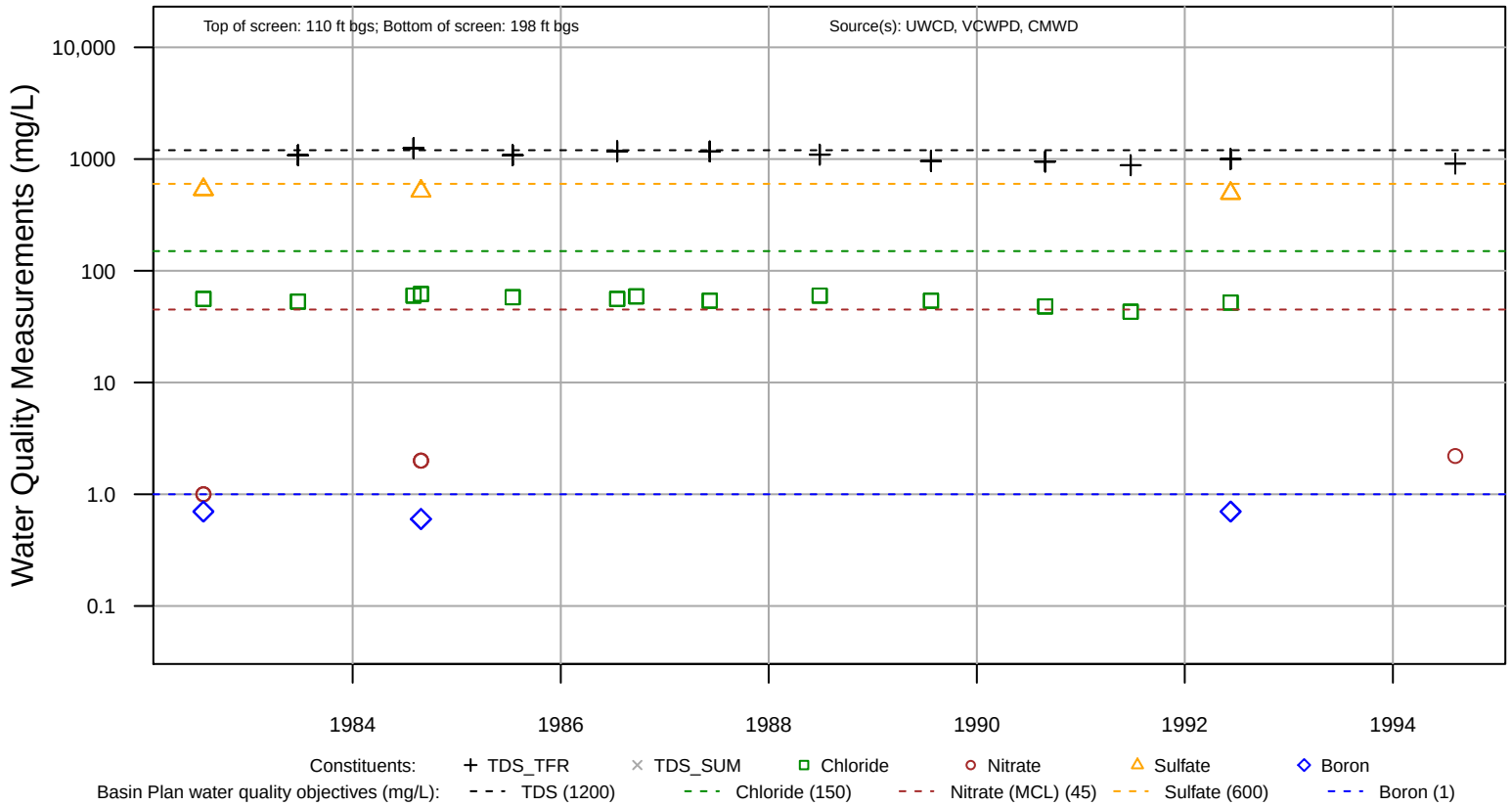
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N22W13F01S



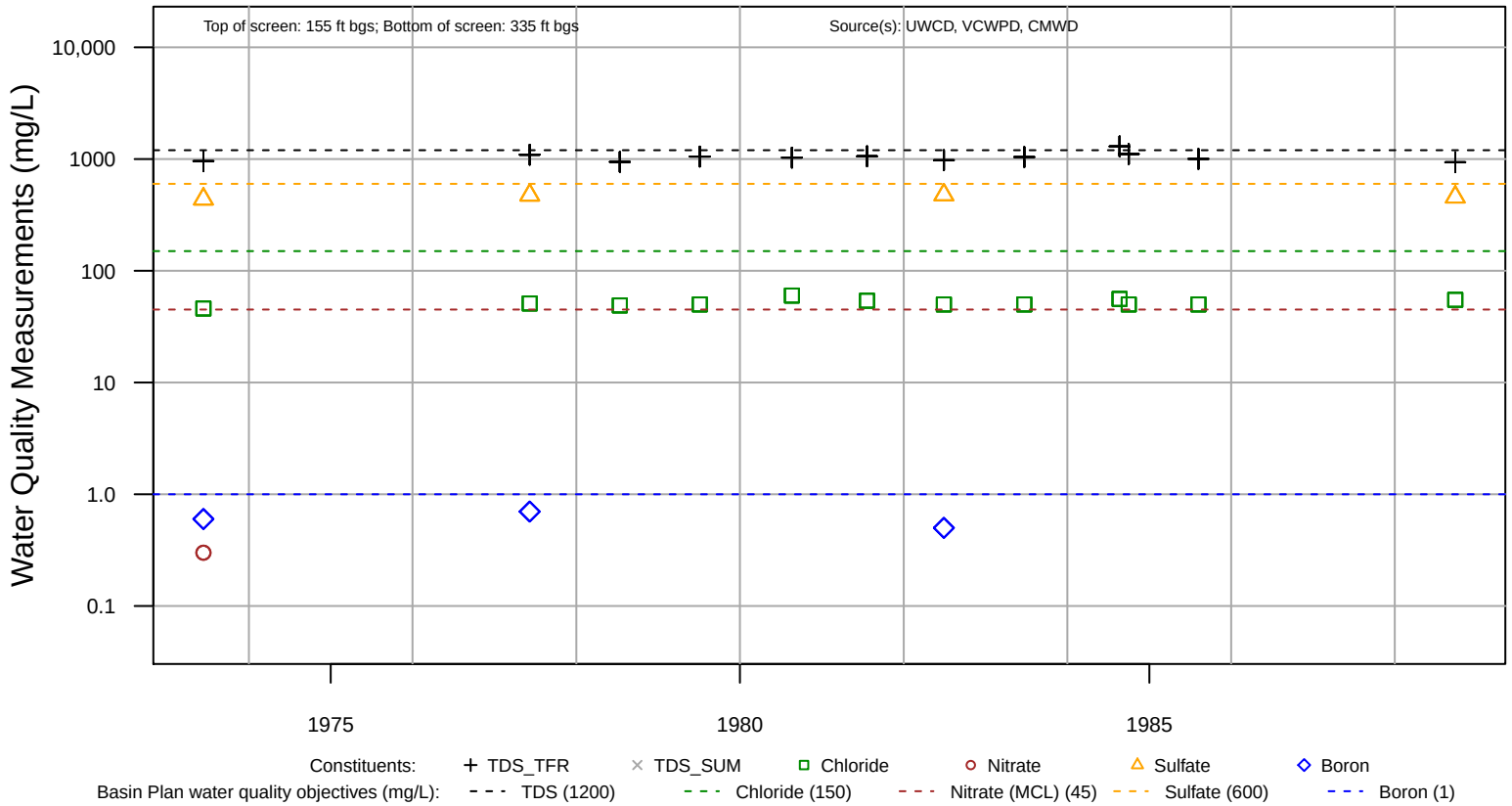
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W13H01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

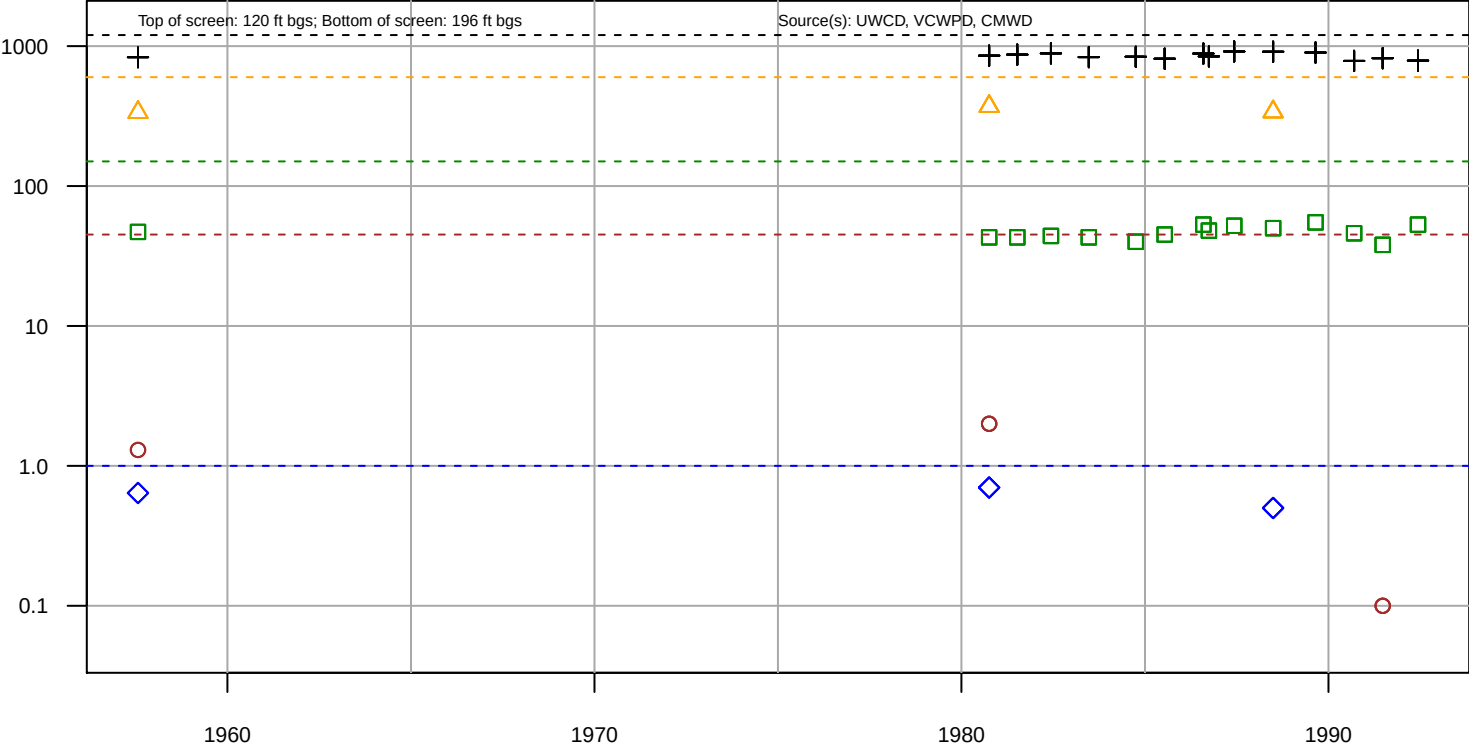
# 01N22W13H03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W13J04S

Water Quality Measurements (mg/L)

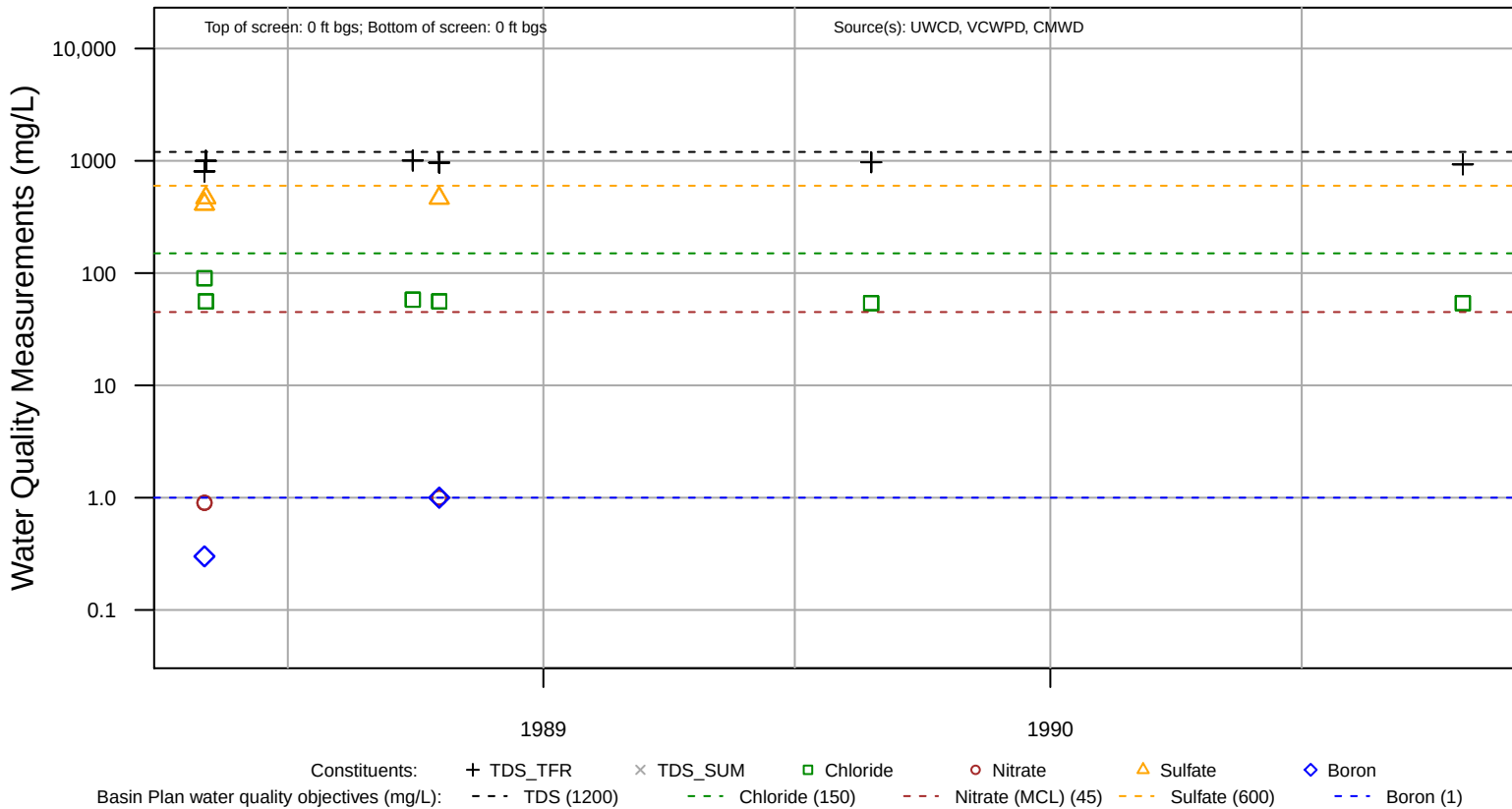


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS



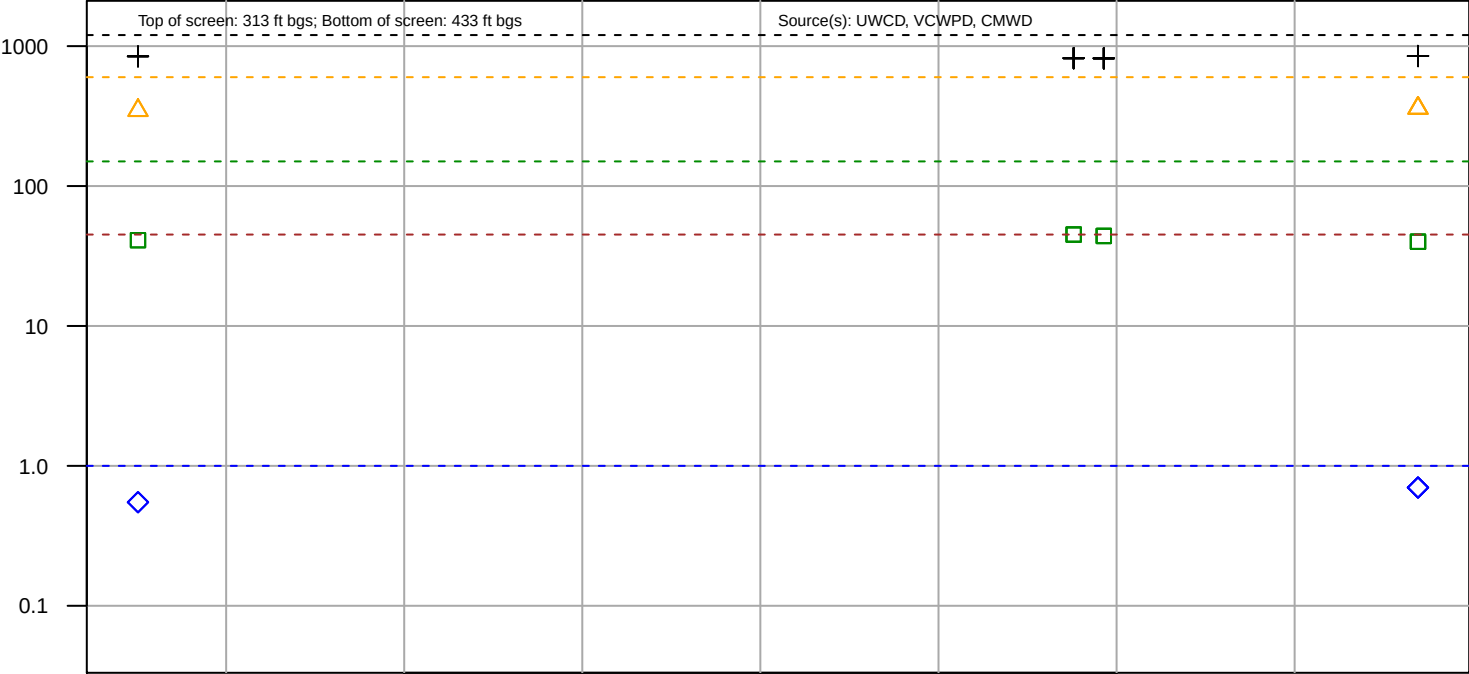
# 01N22W13K01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

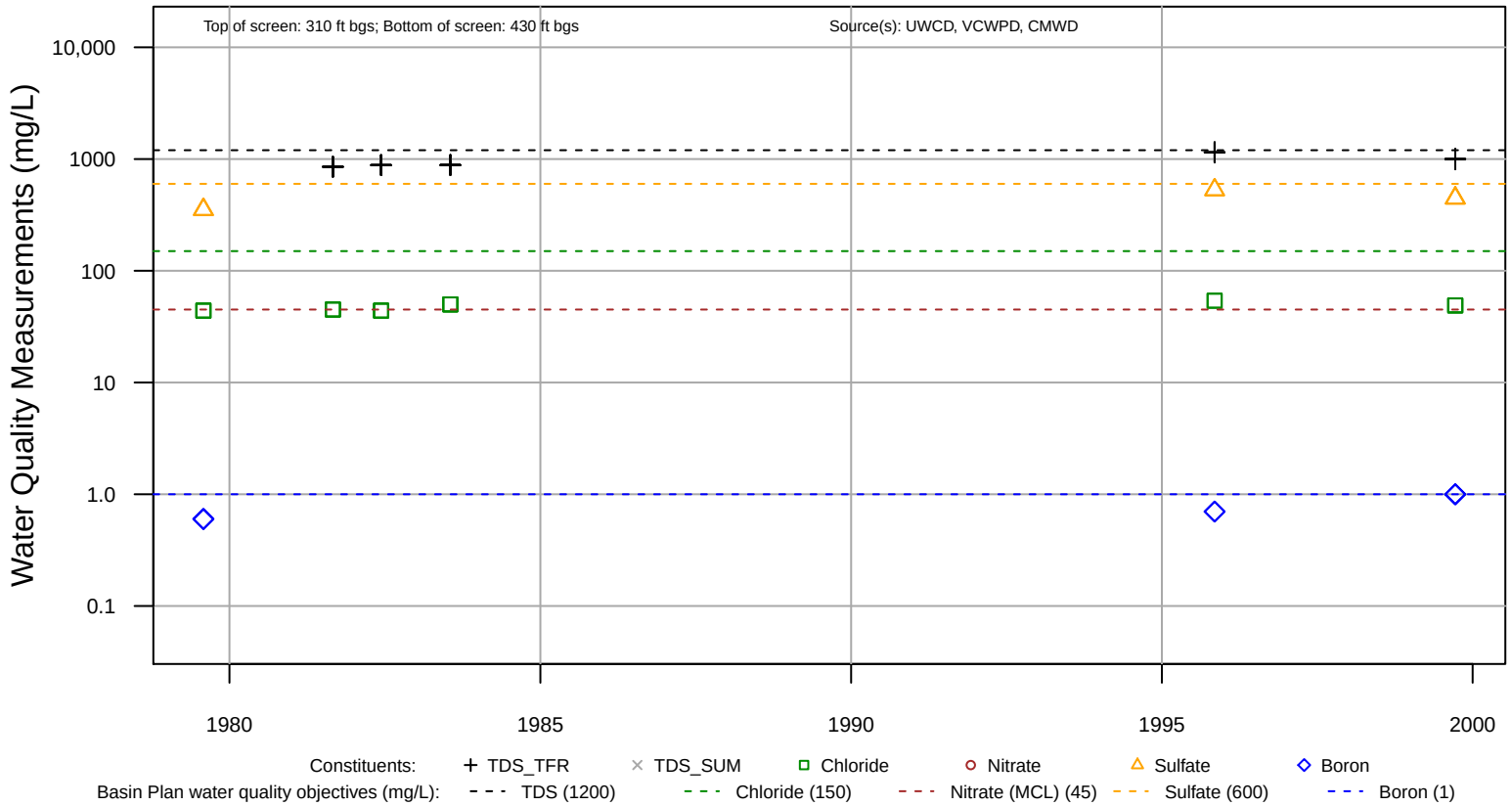
01N22W13K02S

Water Quality Measurements (mg/L)



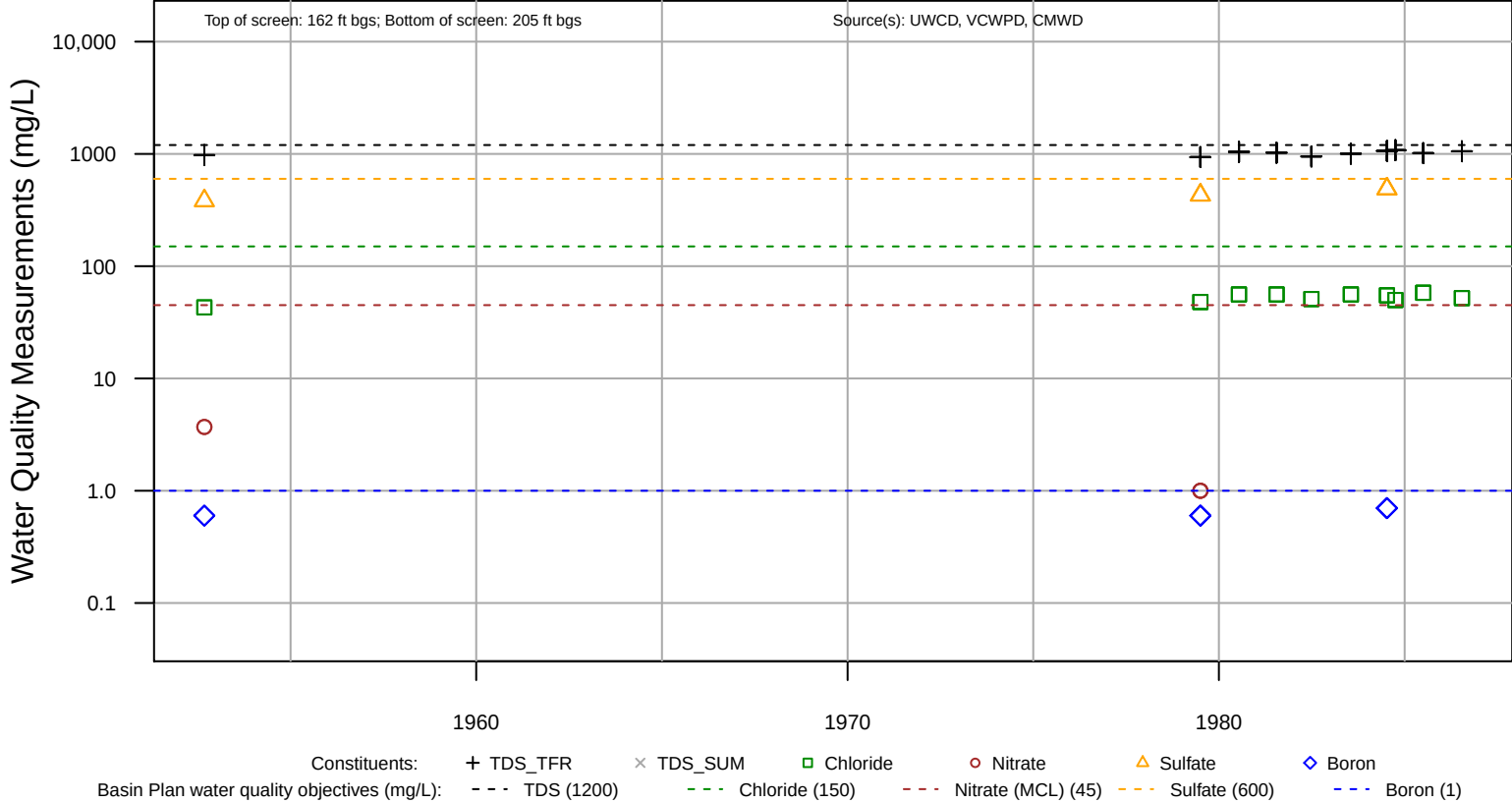
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 01N22W13K04S



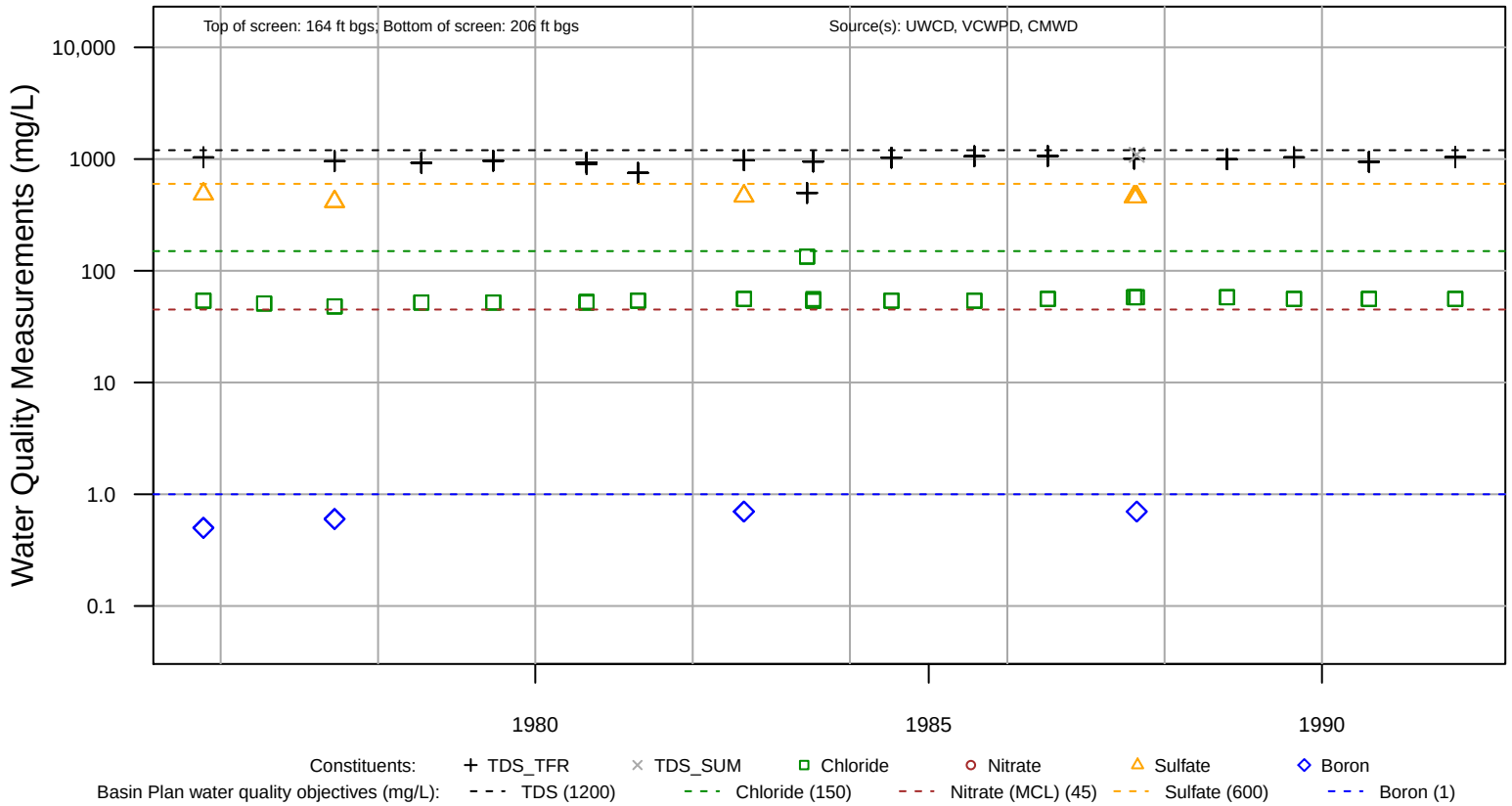
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W13L01S



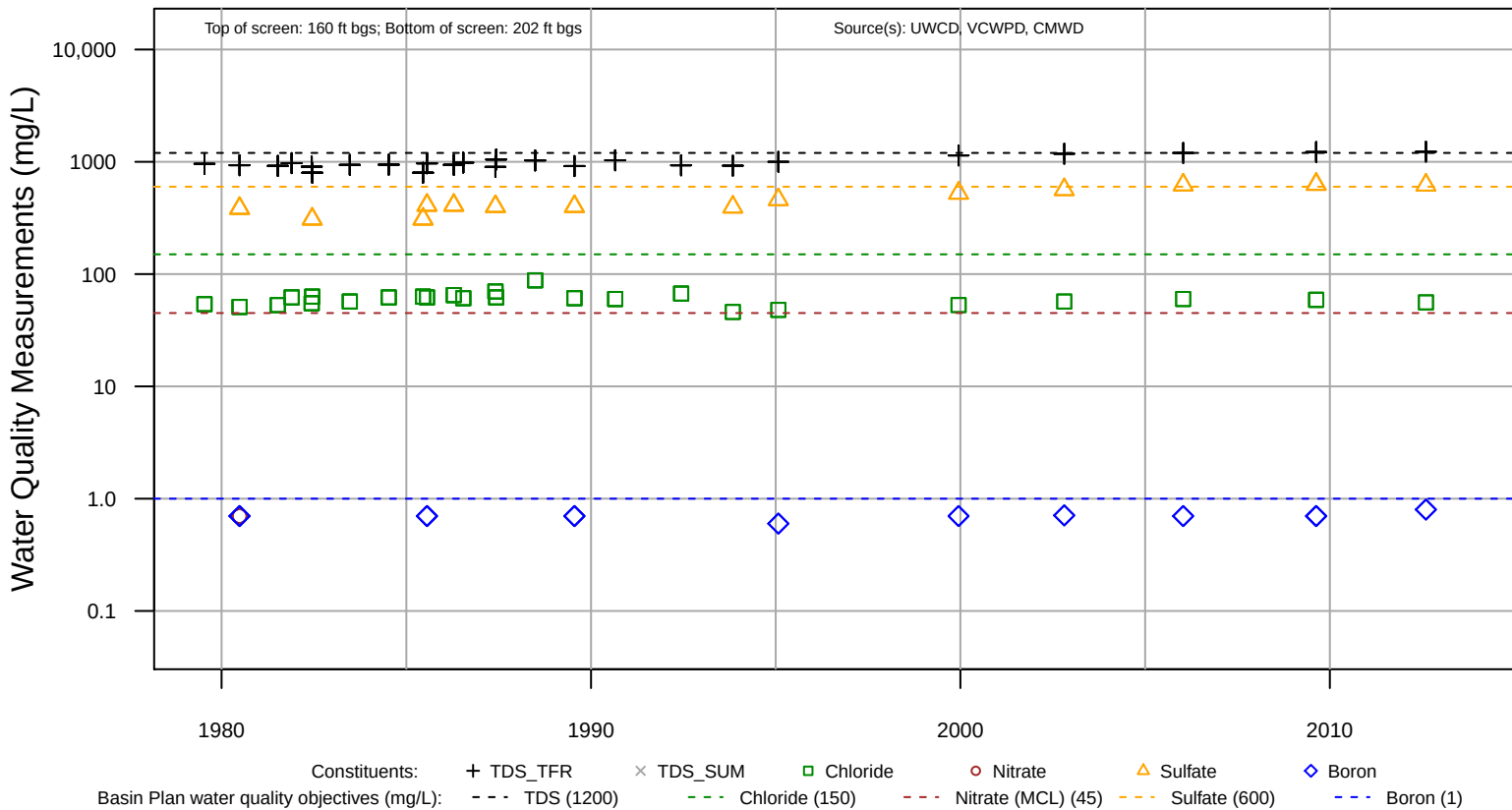
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W13N01S



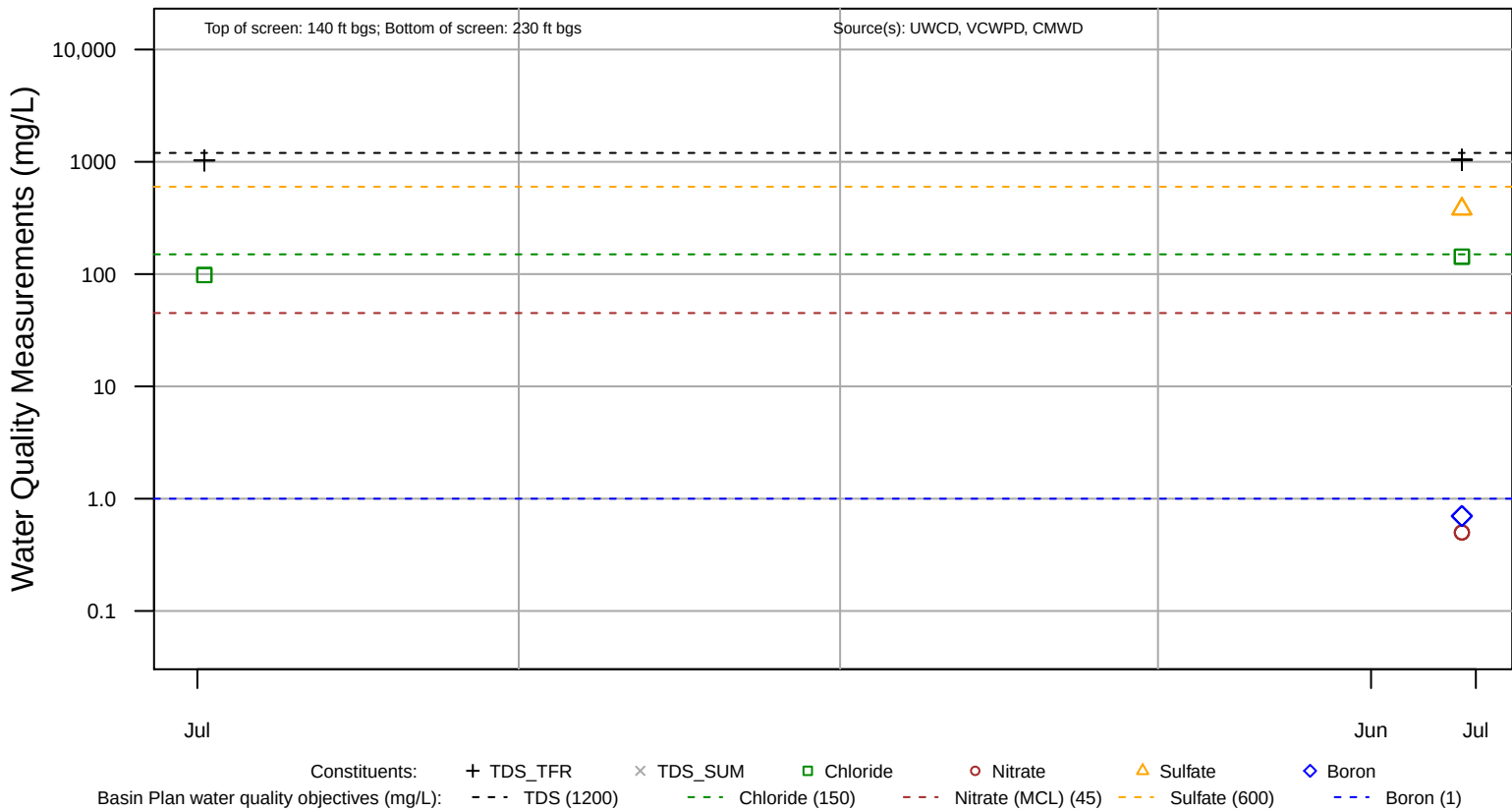
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W13N02S



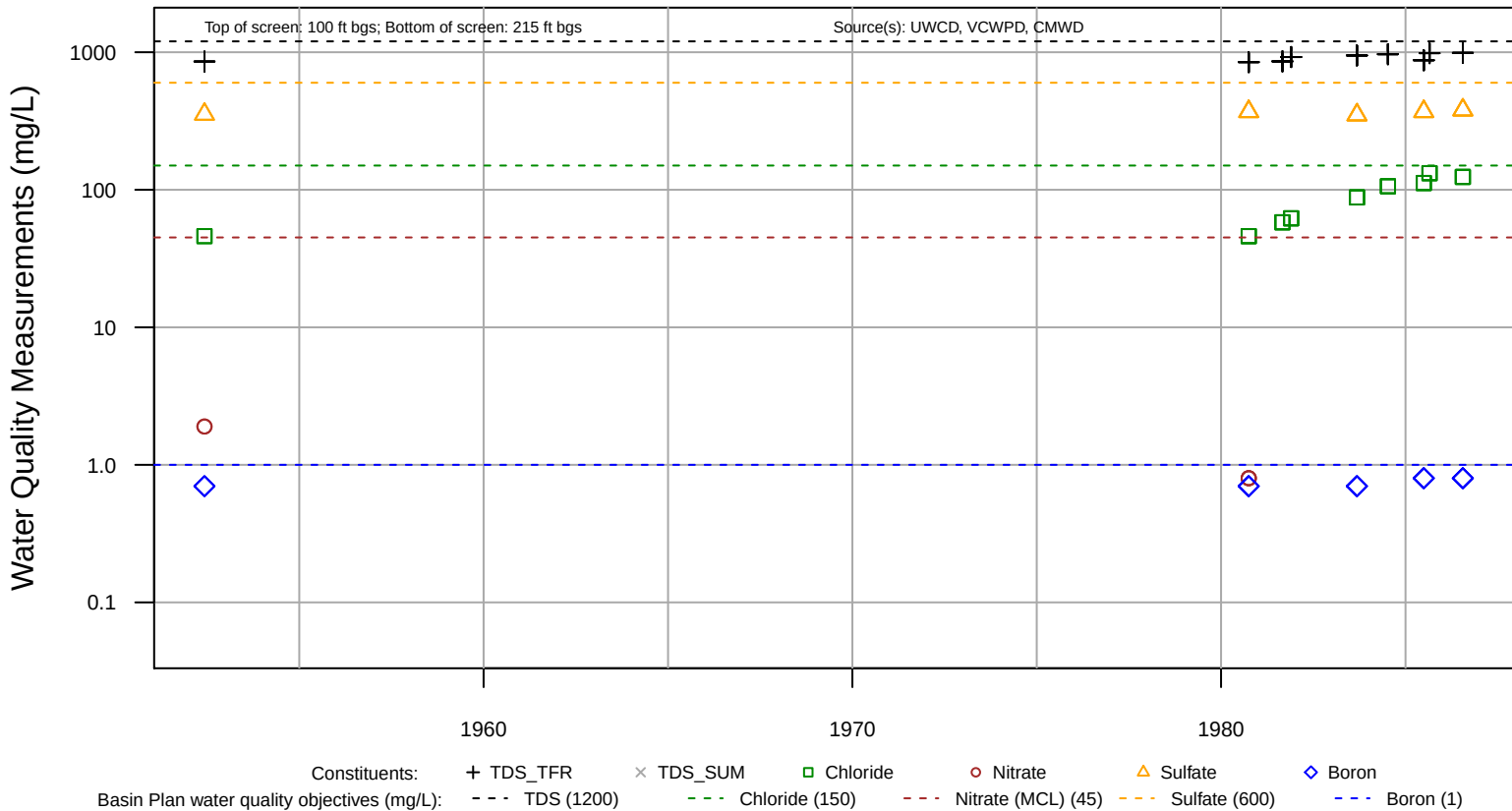
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W13P01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

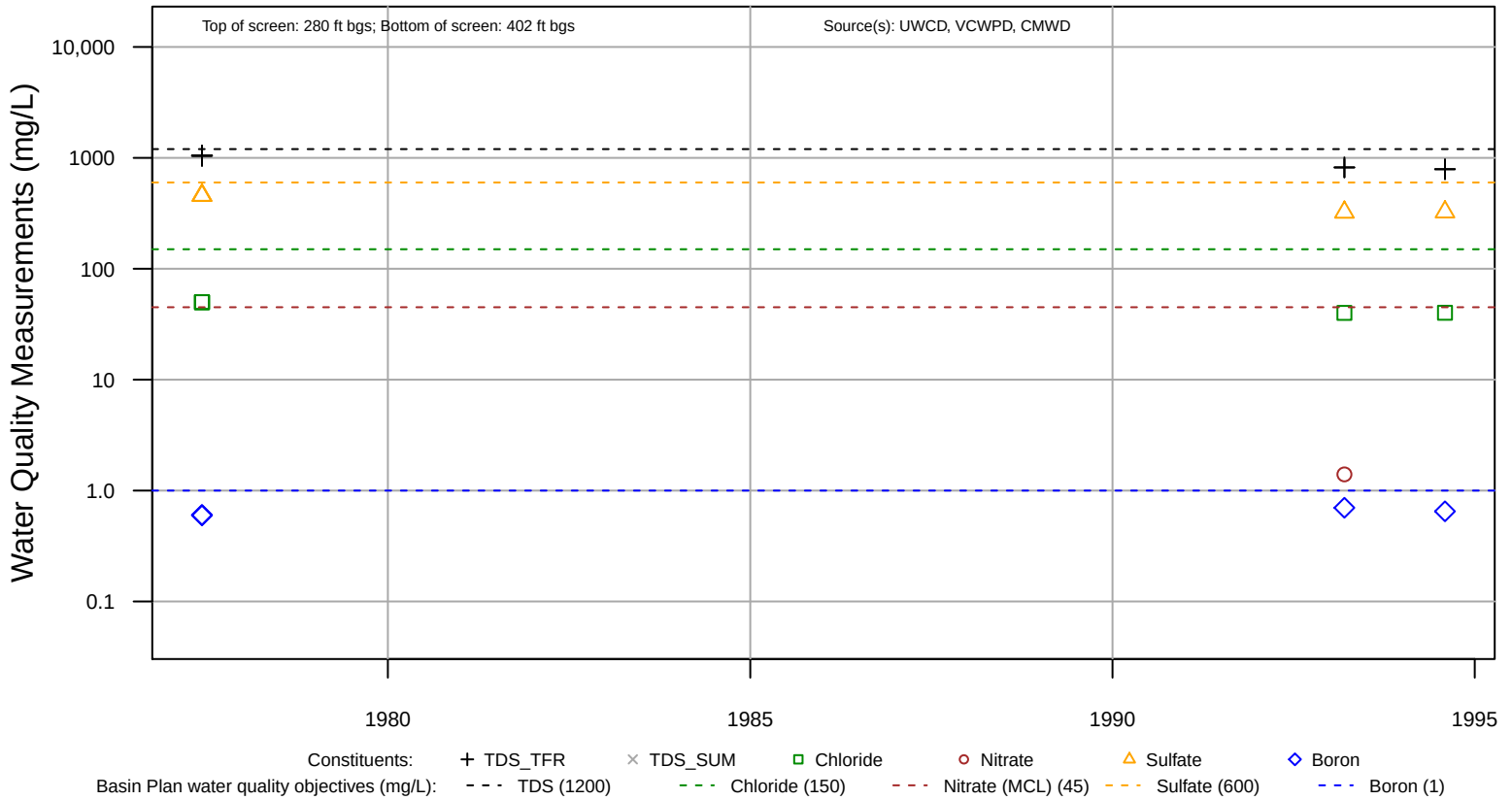
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

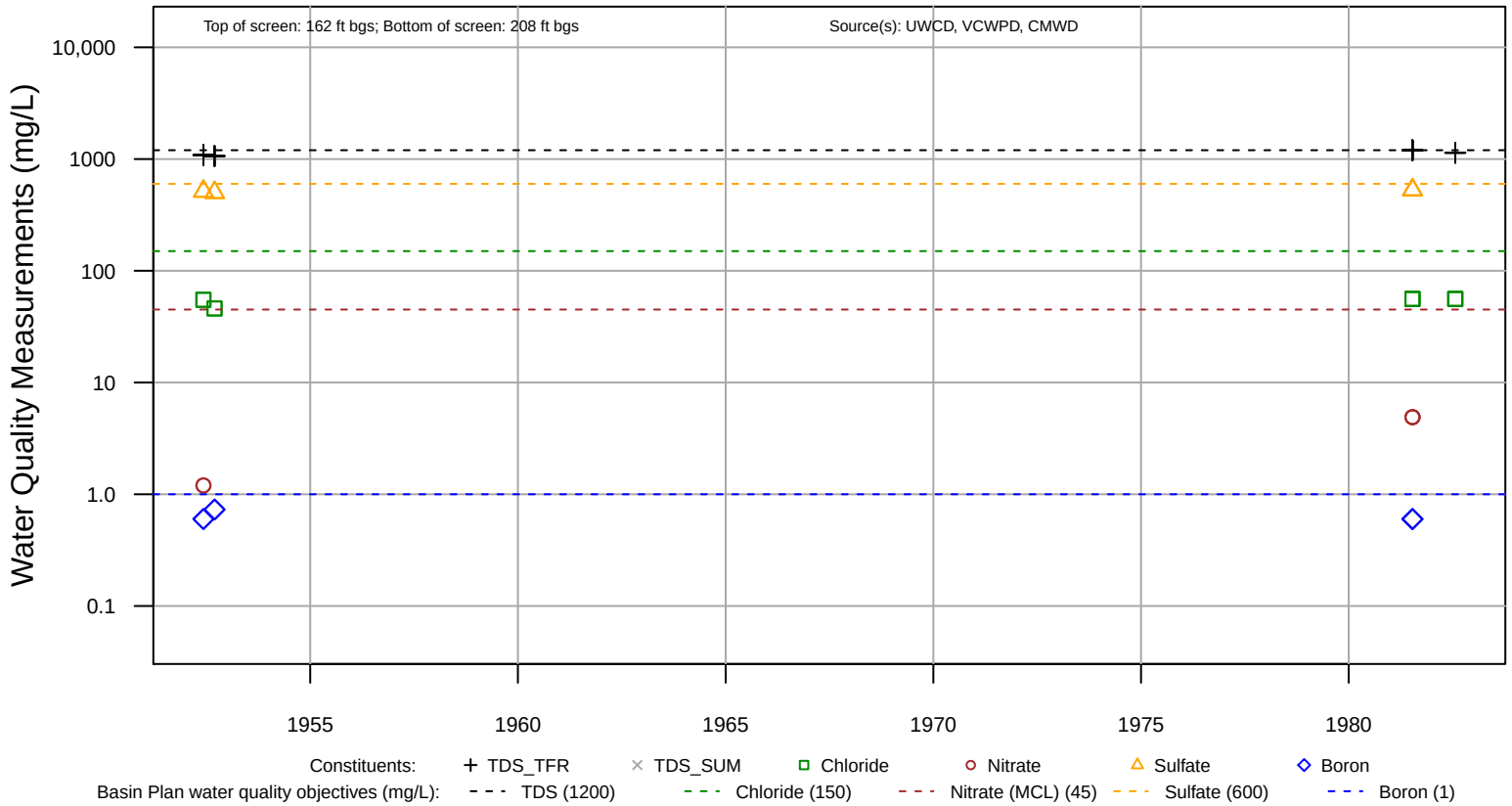


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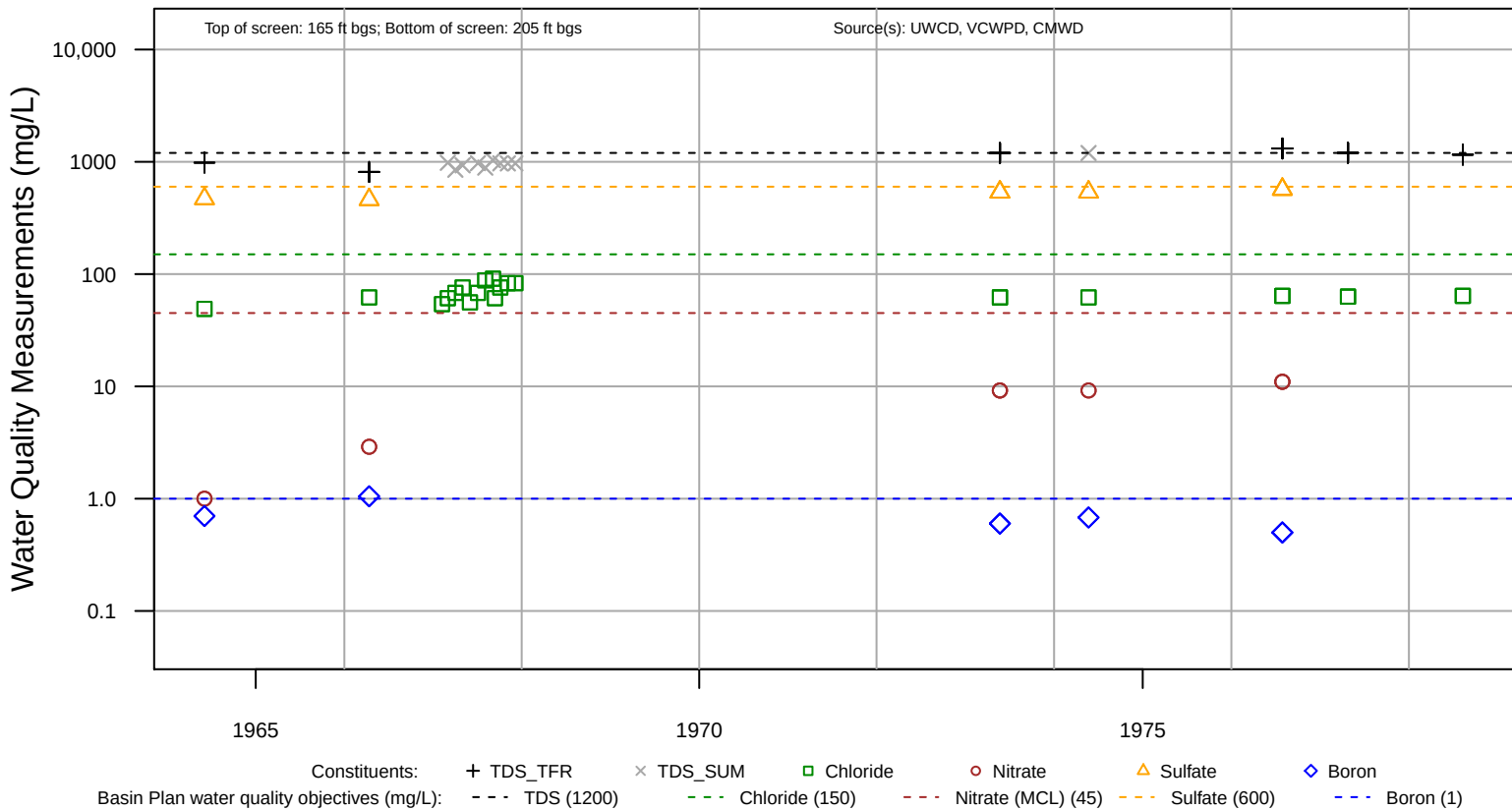
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W14C02S



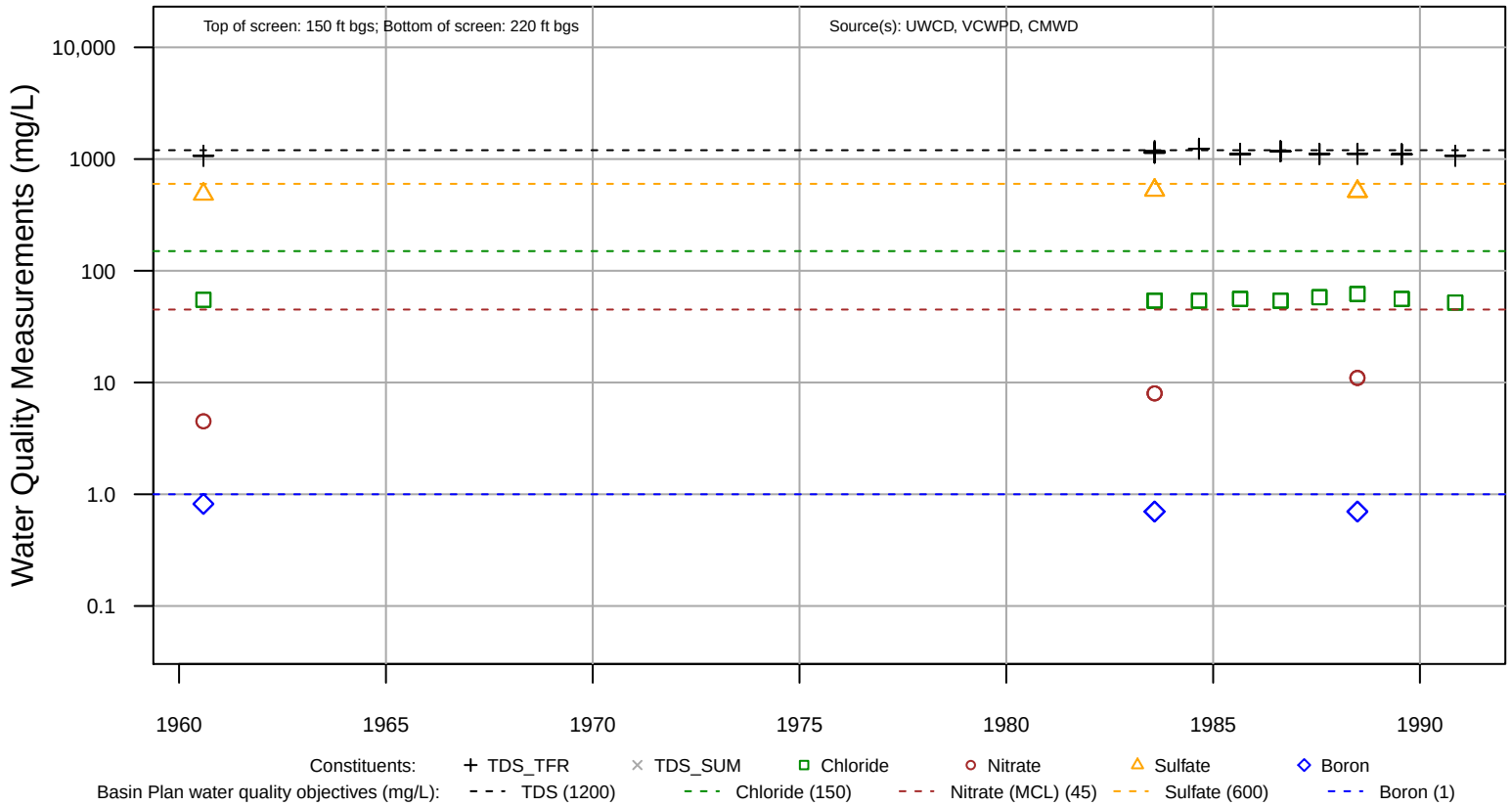
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W14D01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

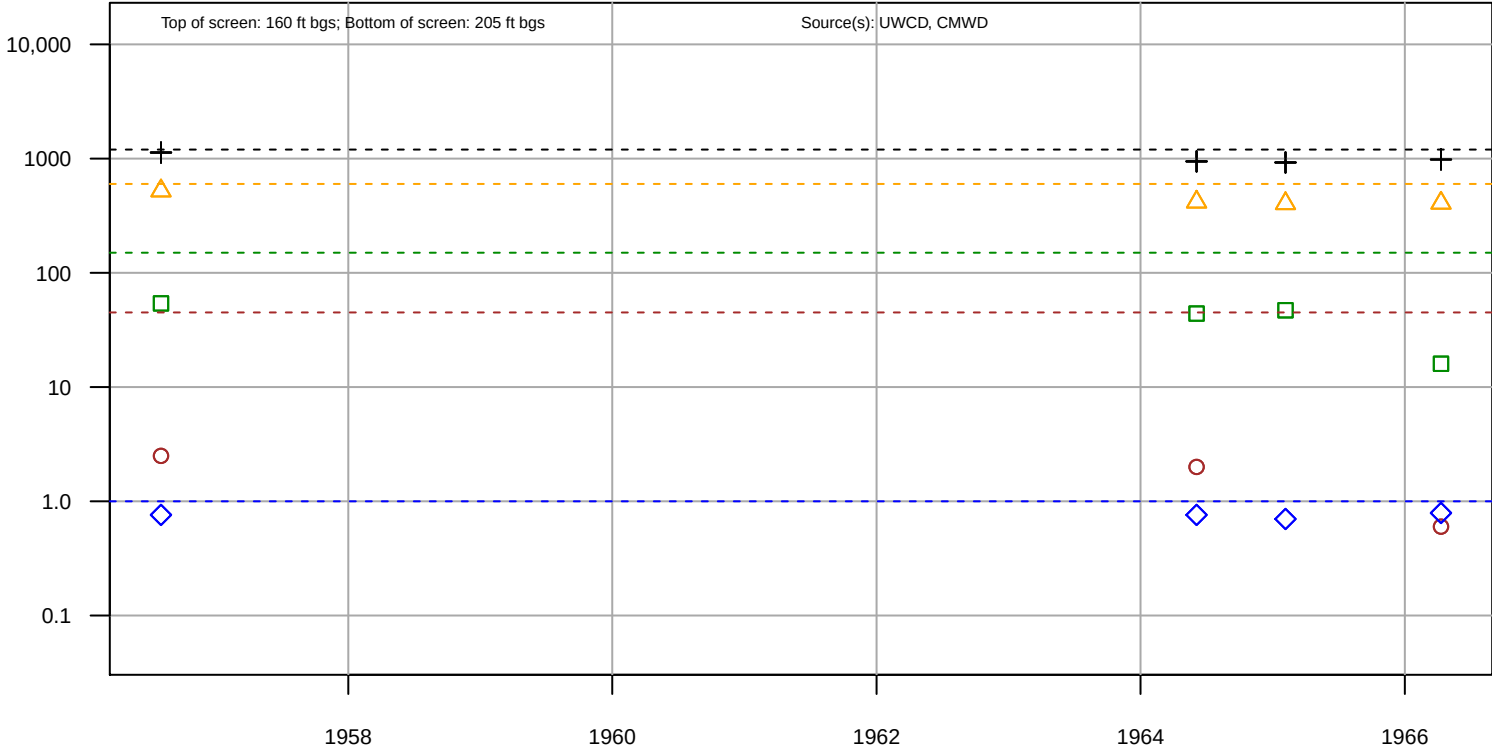
# 01N22W14D03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W14F01S

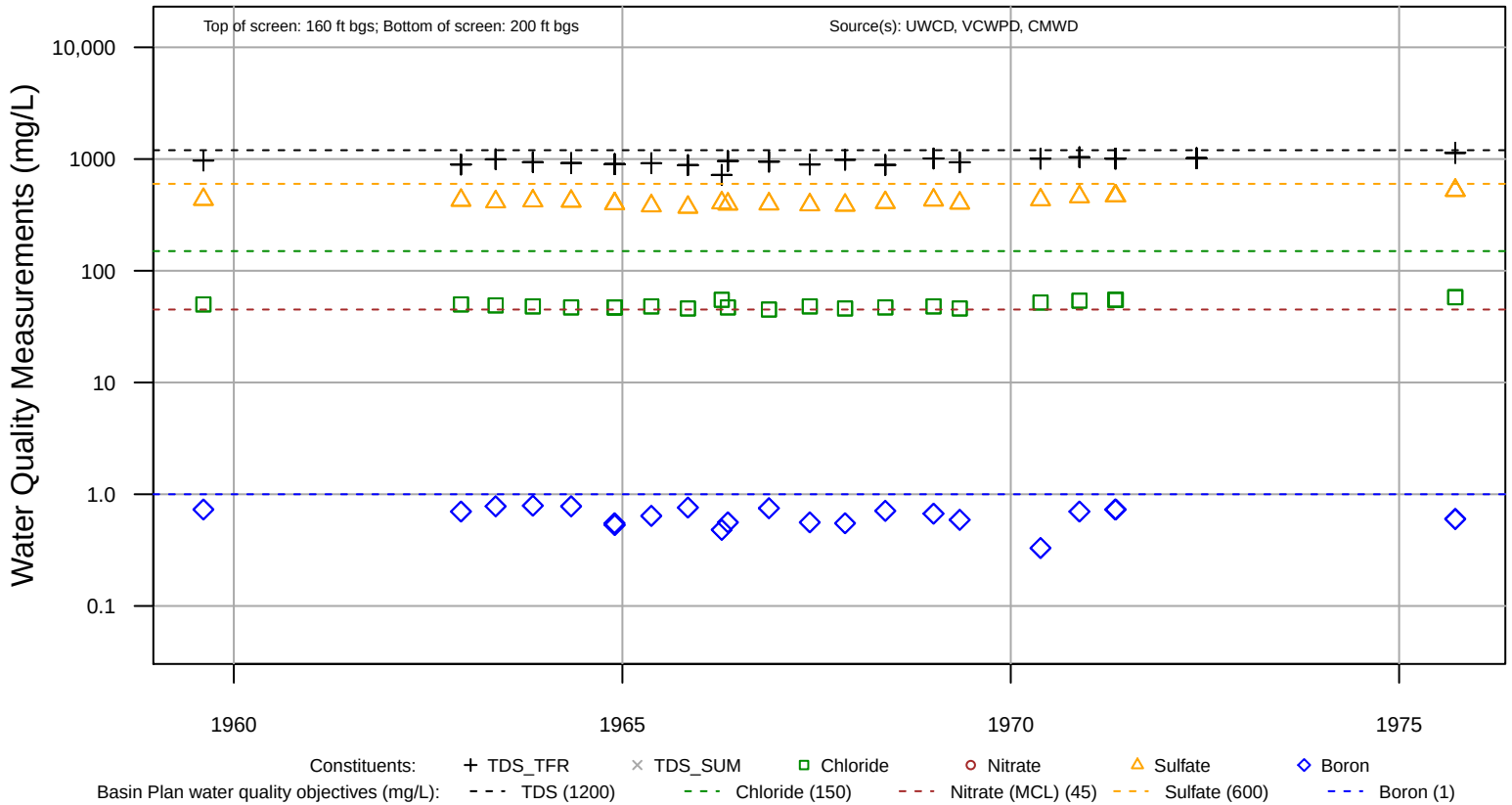
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

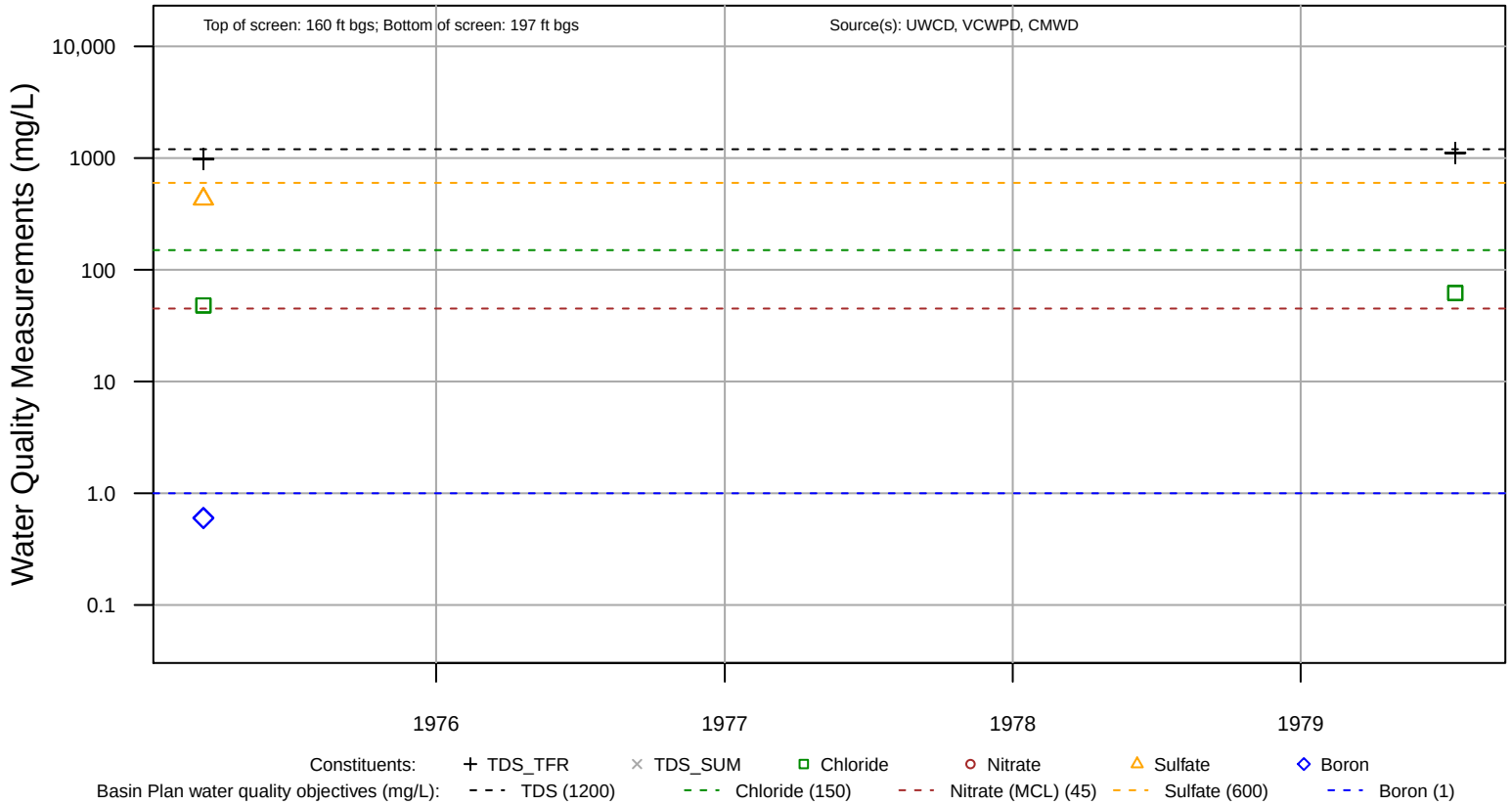
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W14K01S

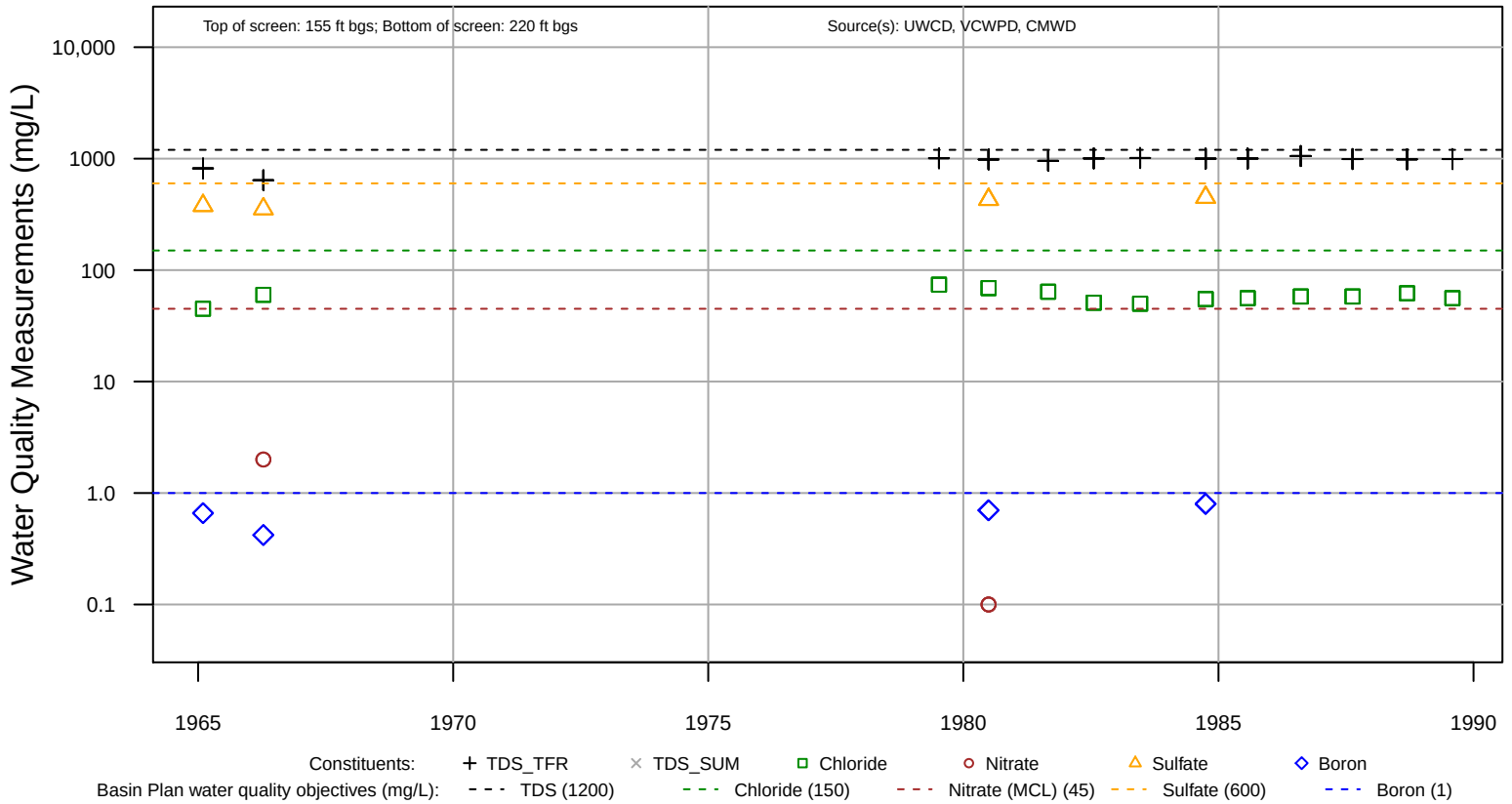


Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W14R01S



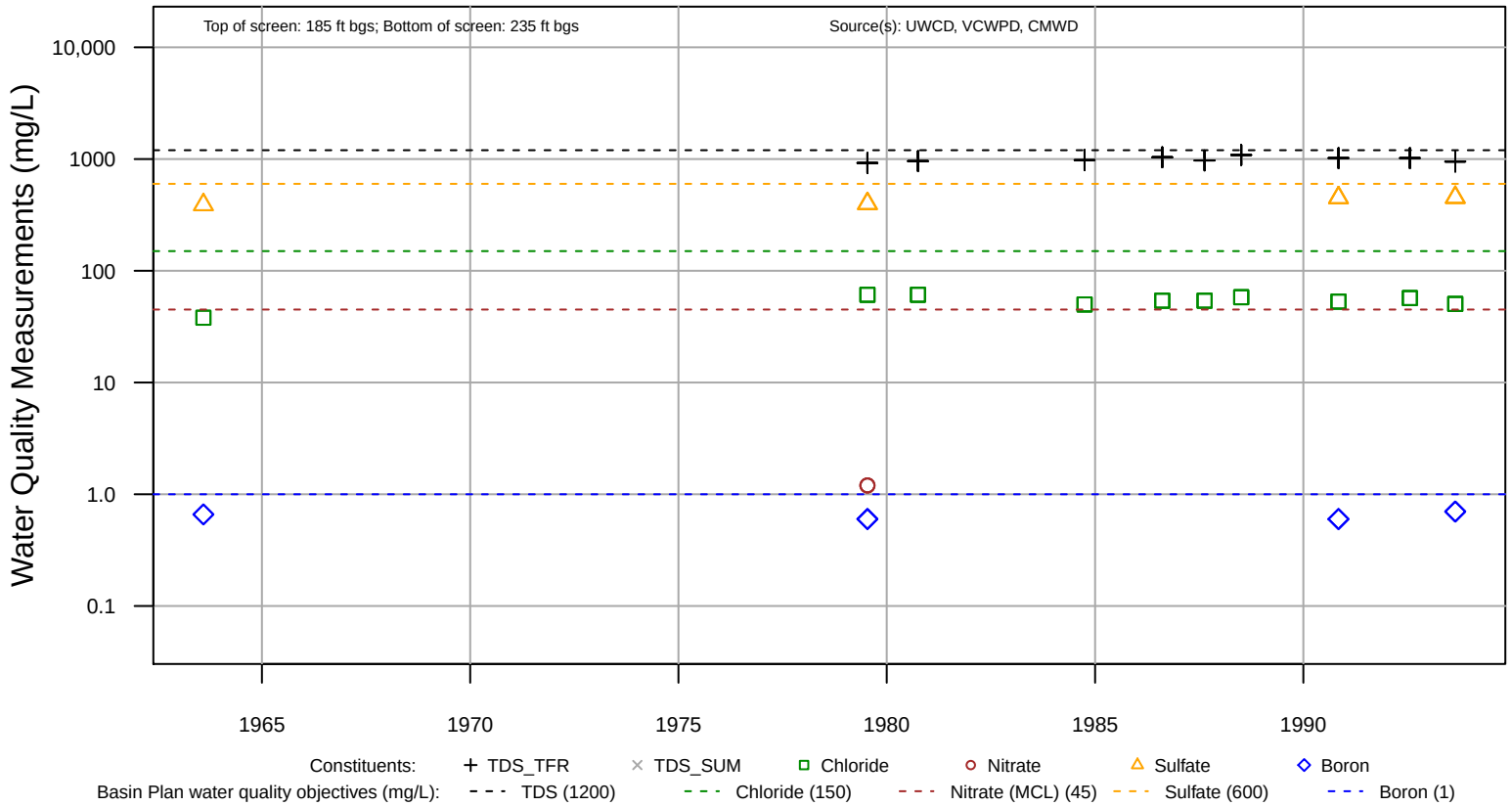
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

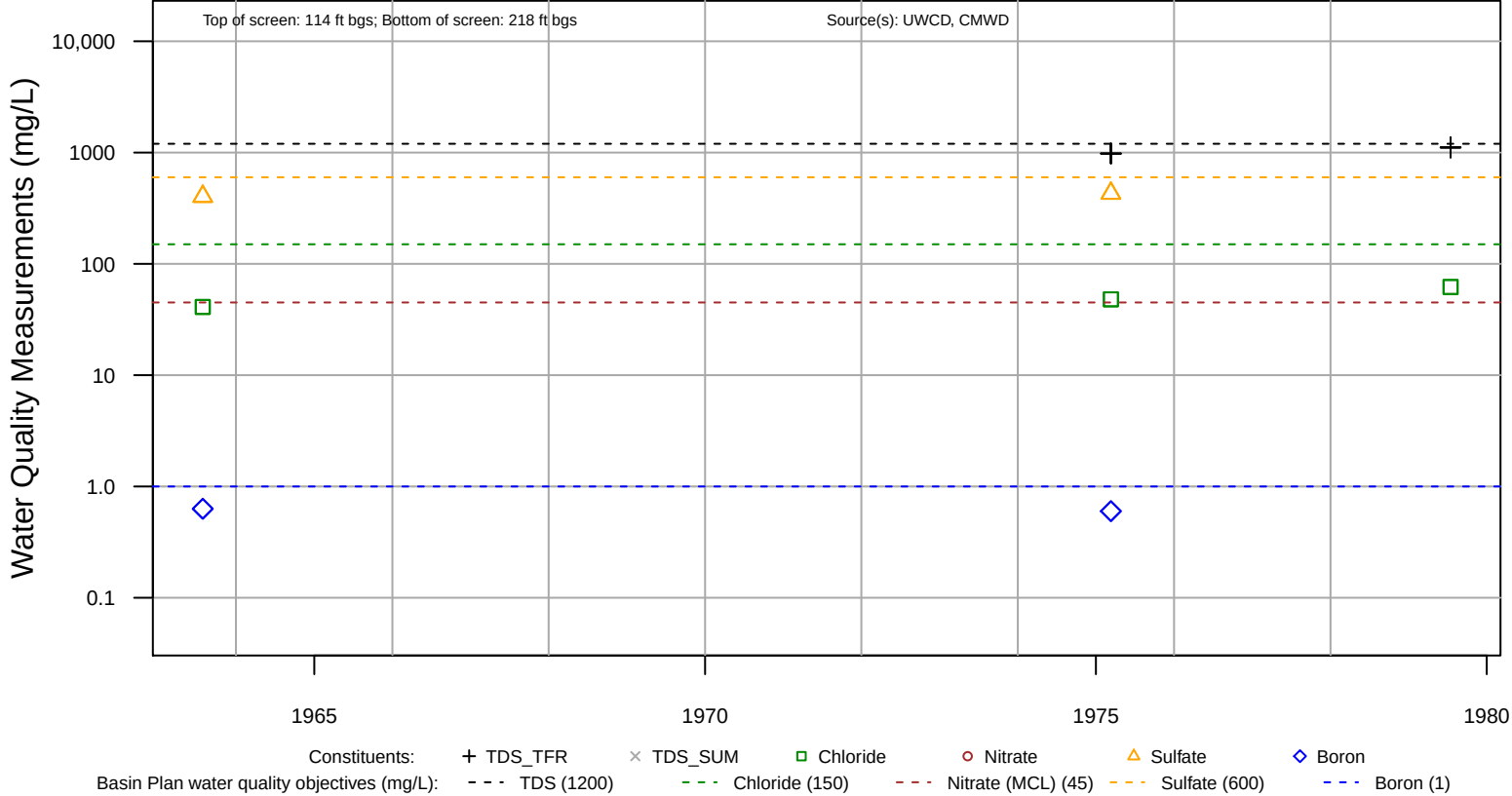


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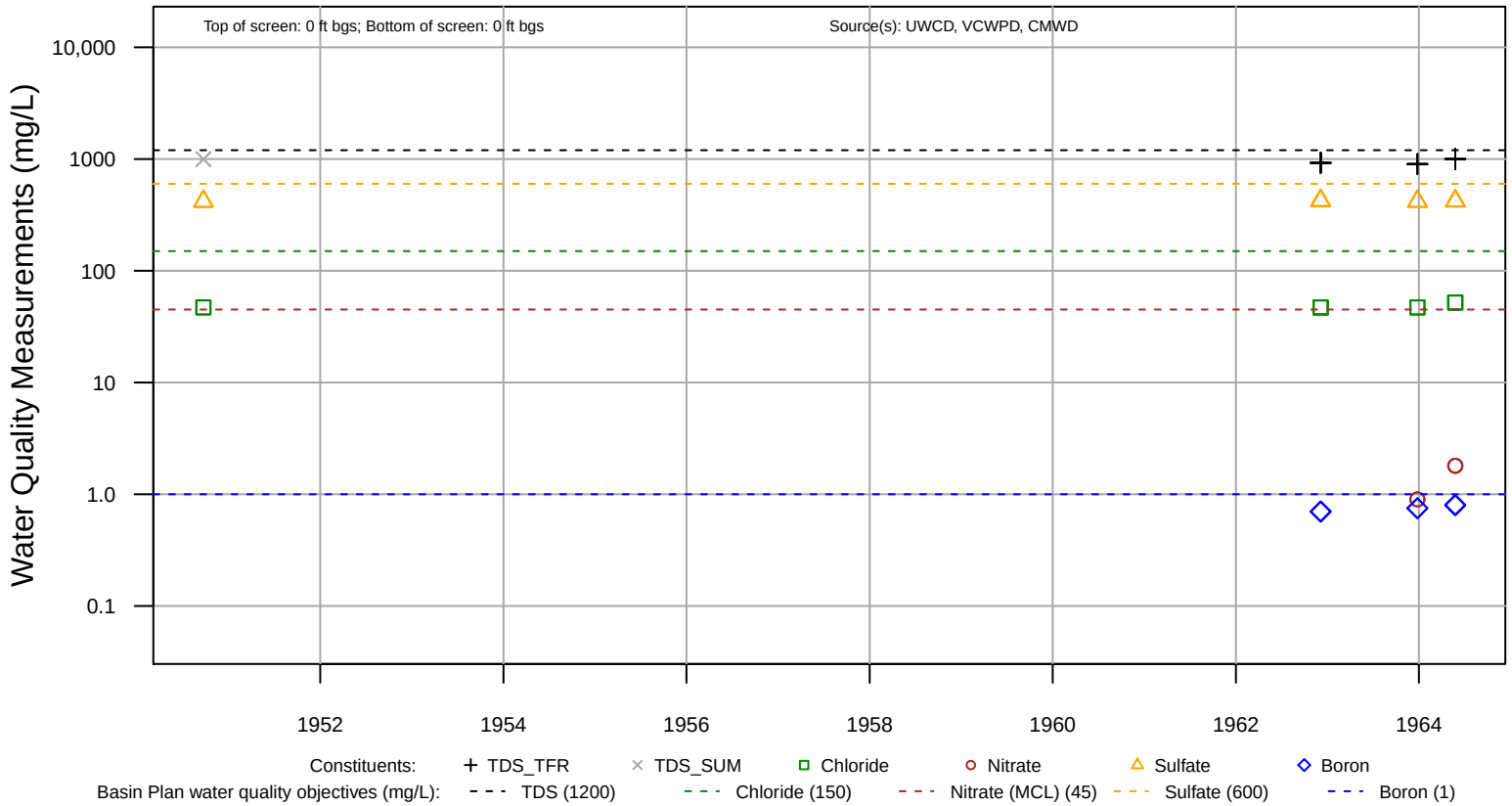


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

01N22W14R05S

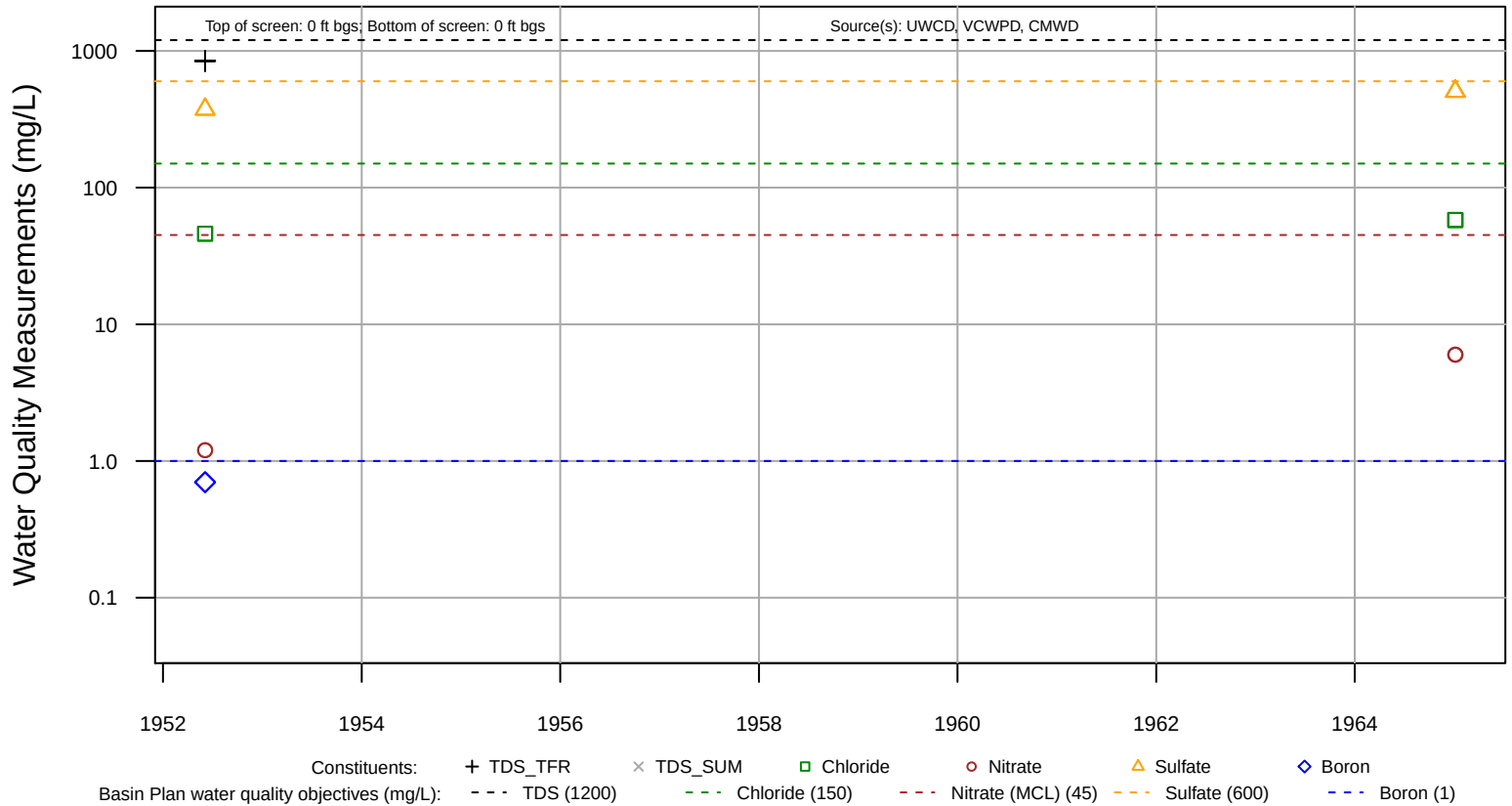


# 01N22W15A01S



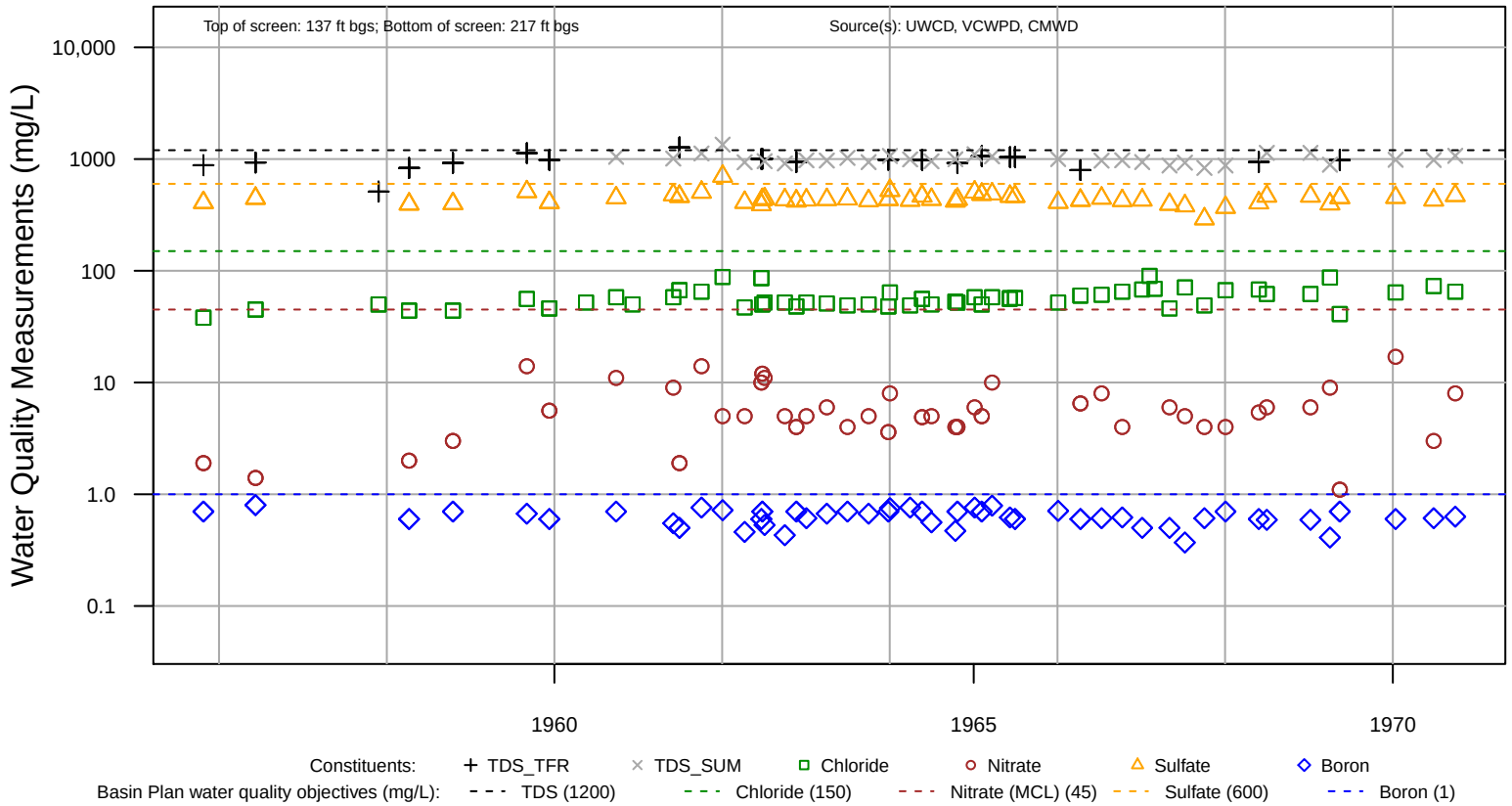
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W15B01S



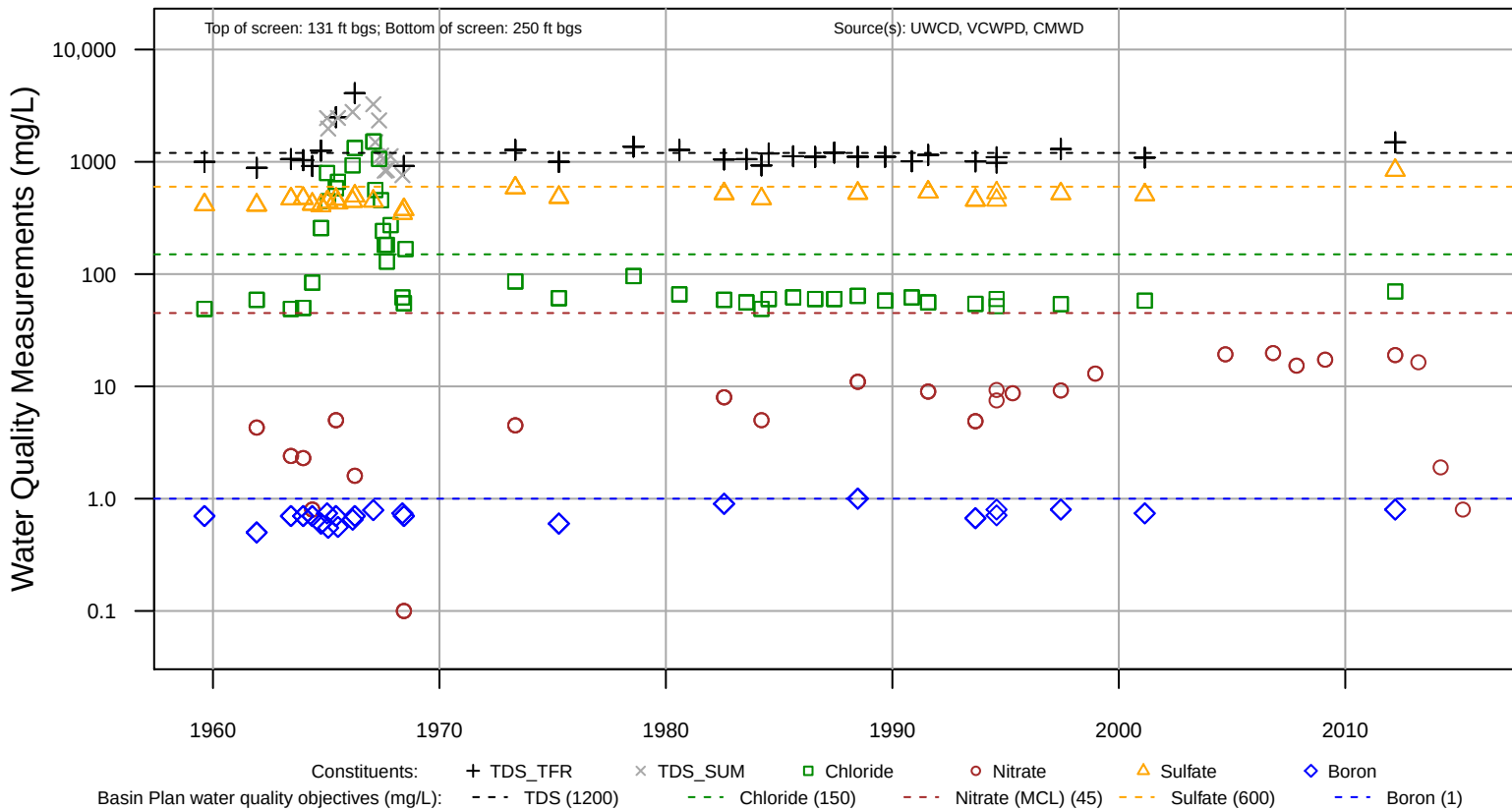
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W15B03S



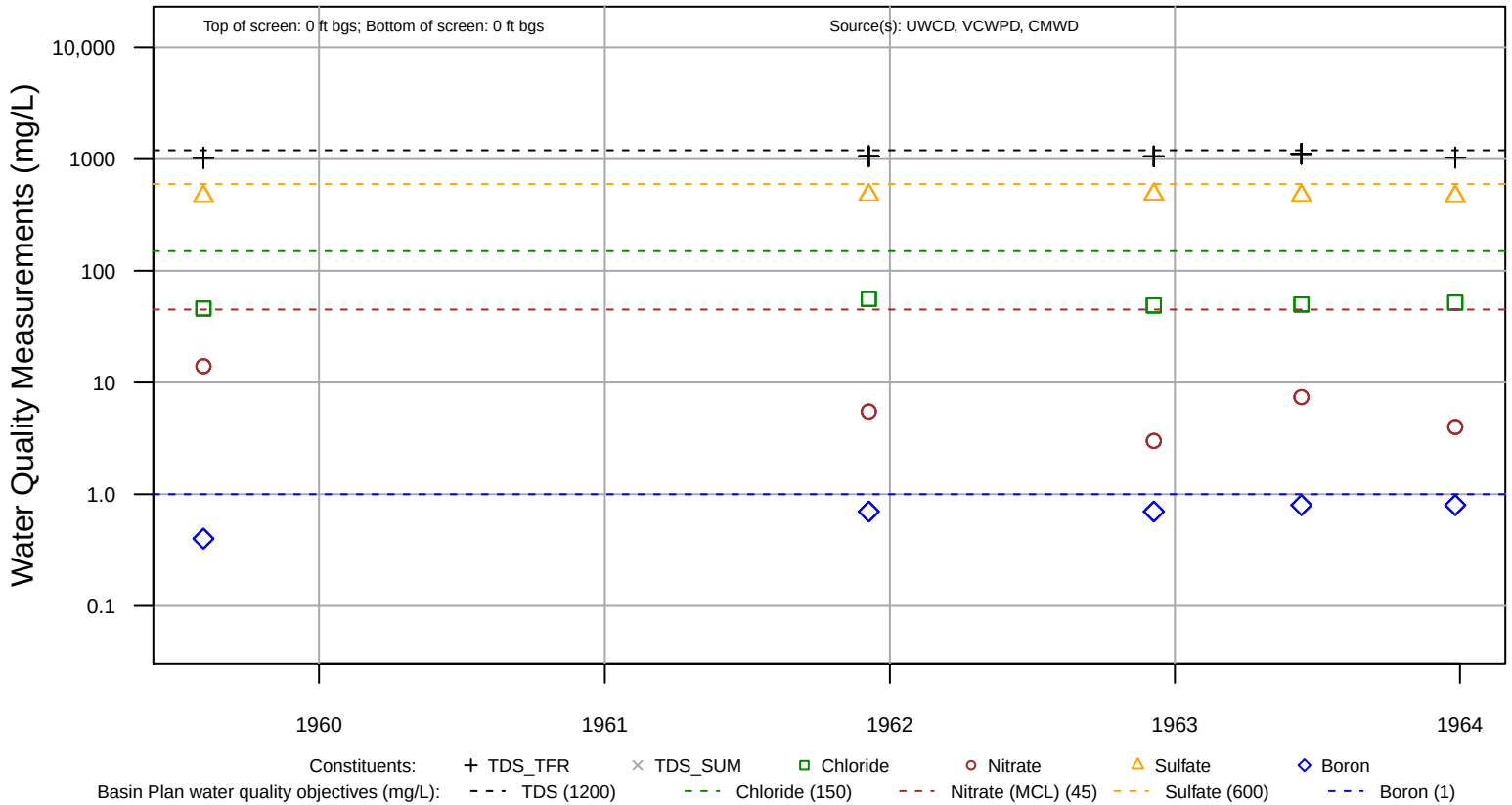
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W15C01S



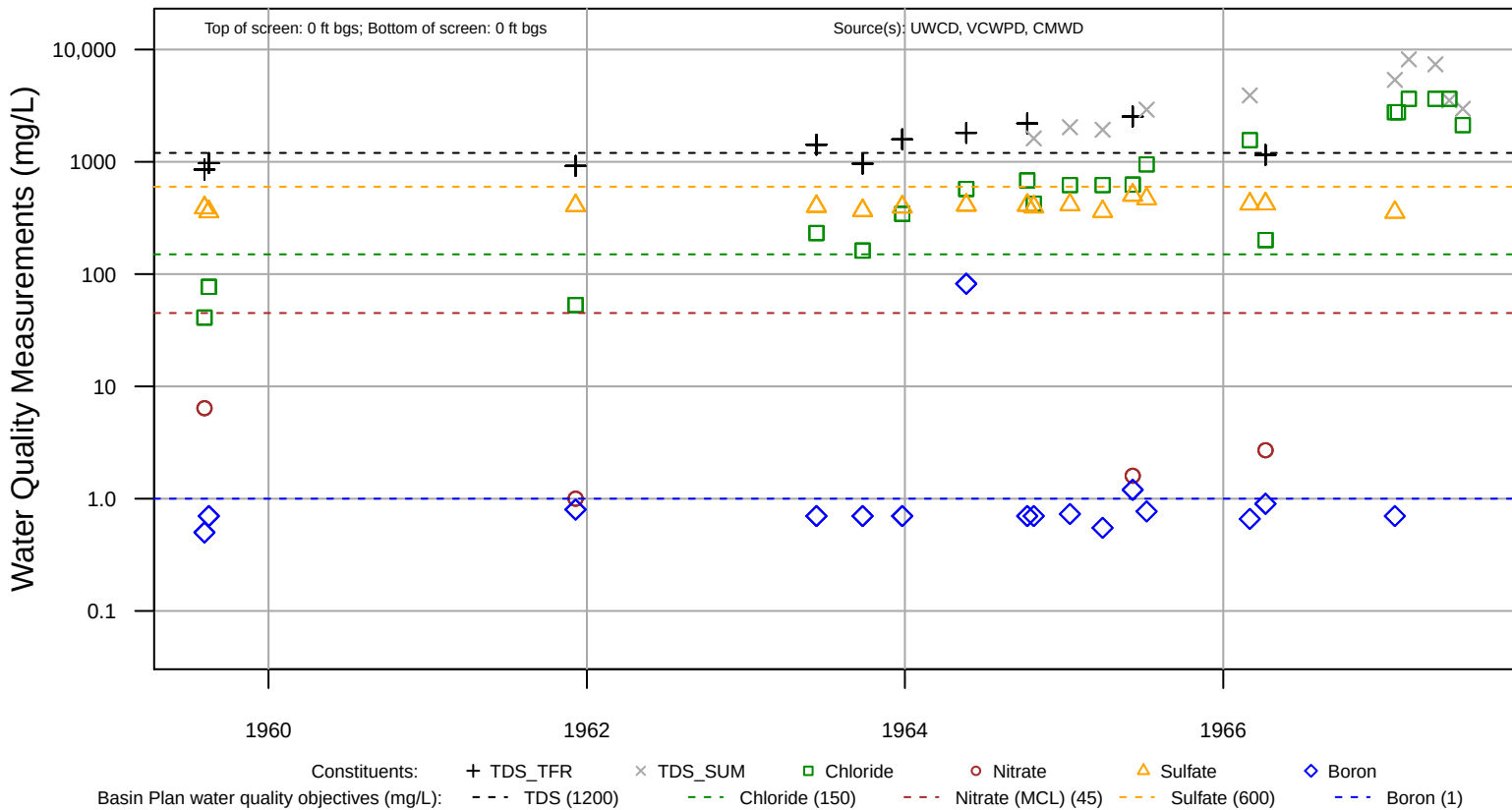
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 01N22W15D03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

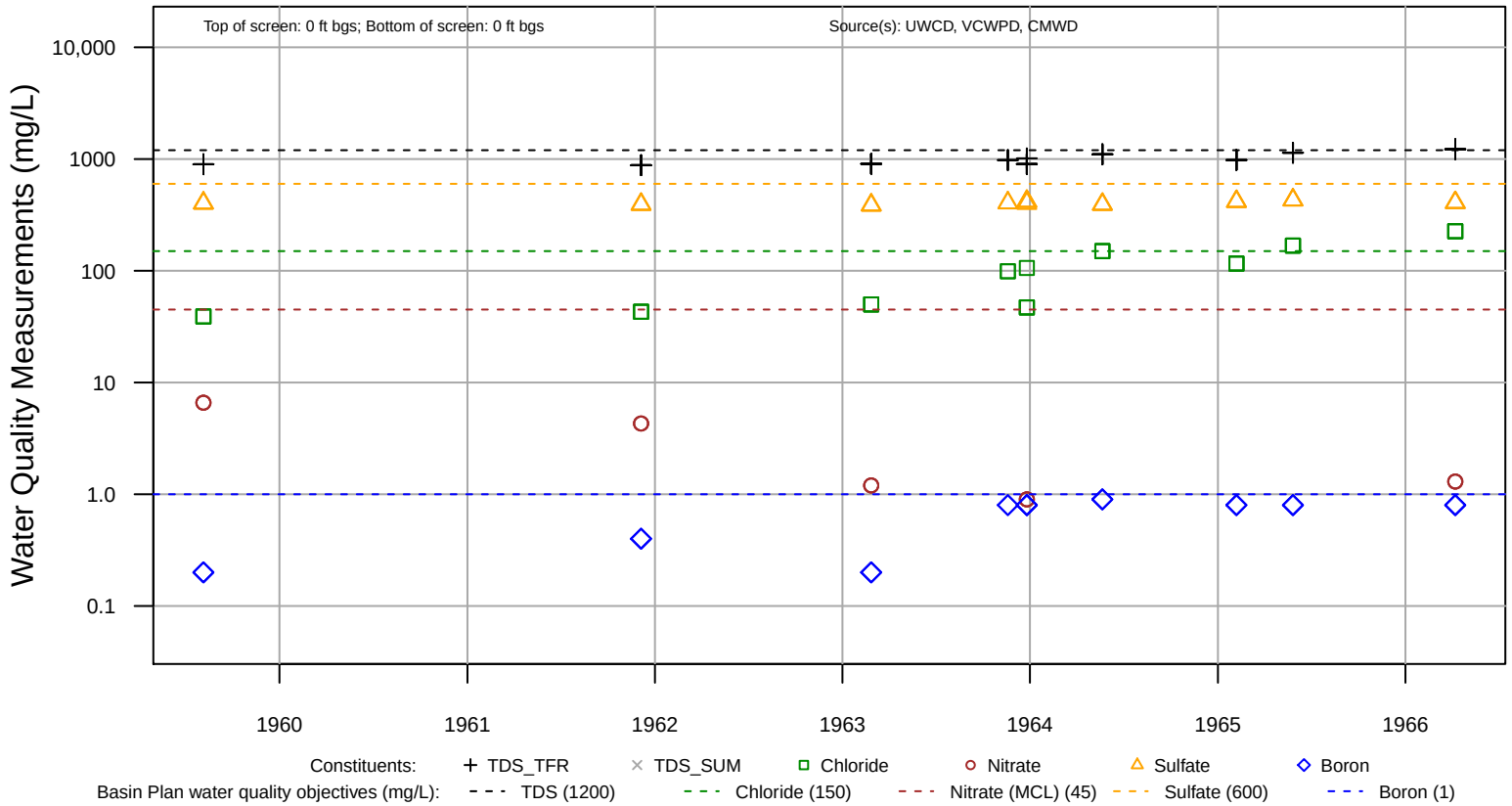
# 01N22W15L01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



# 01N22W15P01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

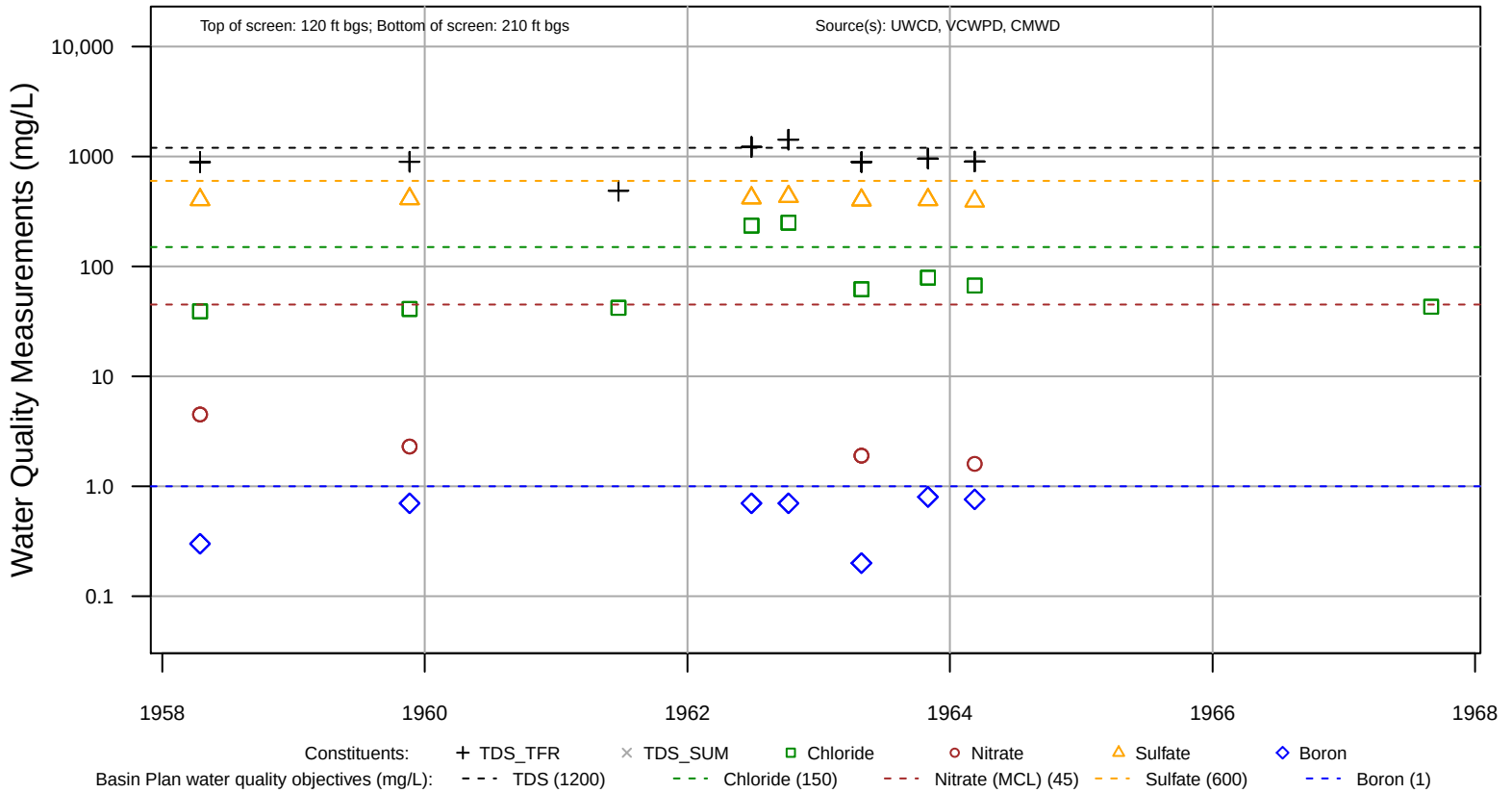
# 01N22W15Q02S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

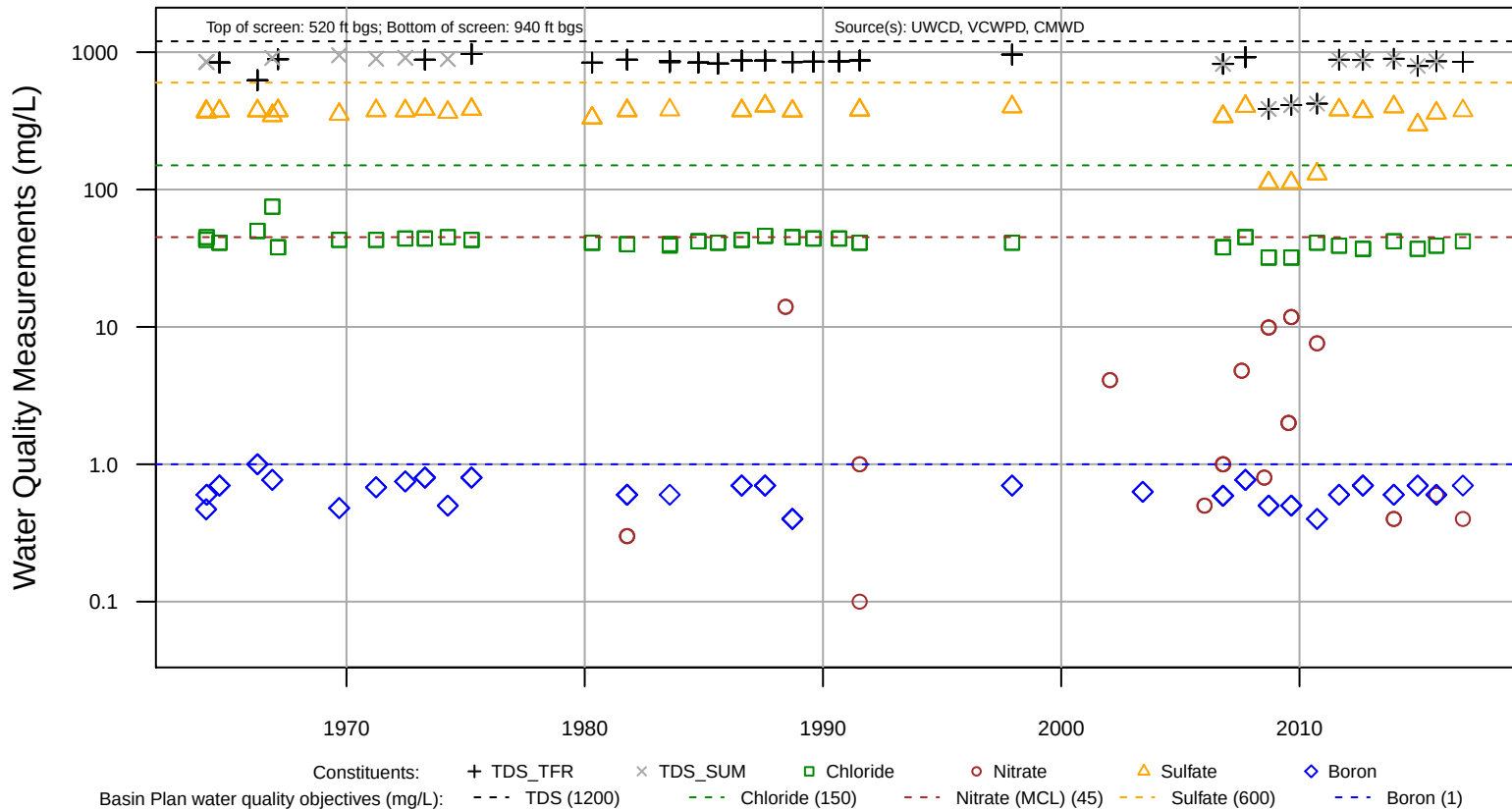
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W16D02S



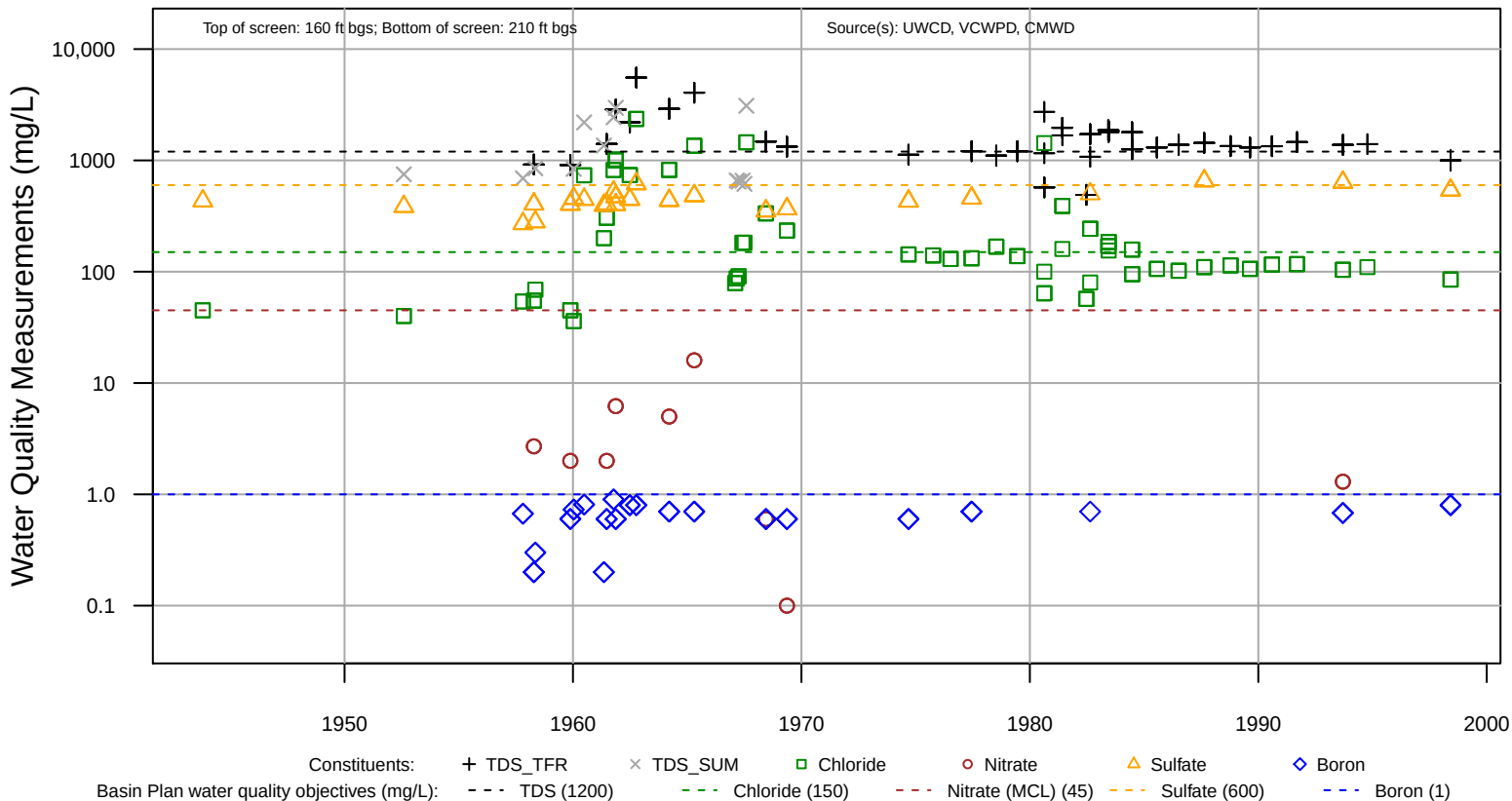
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W16D04S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

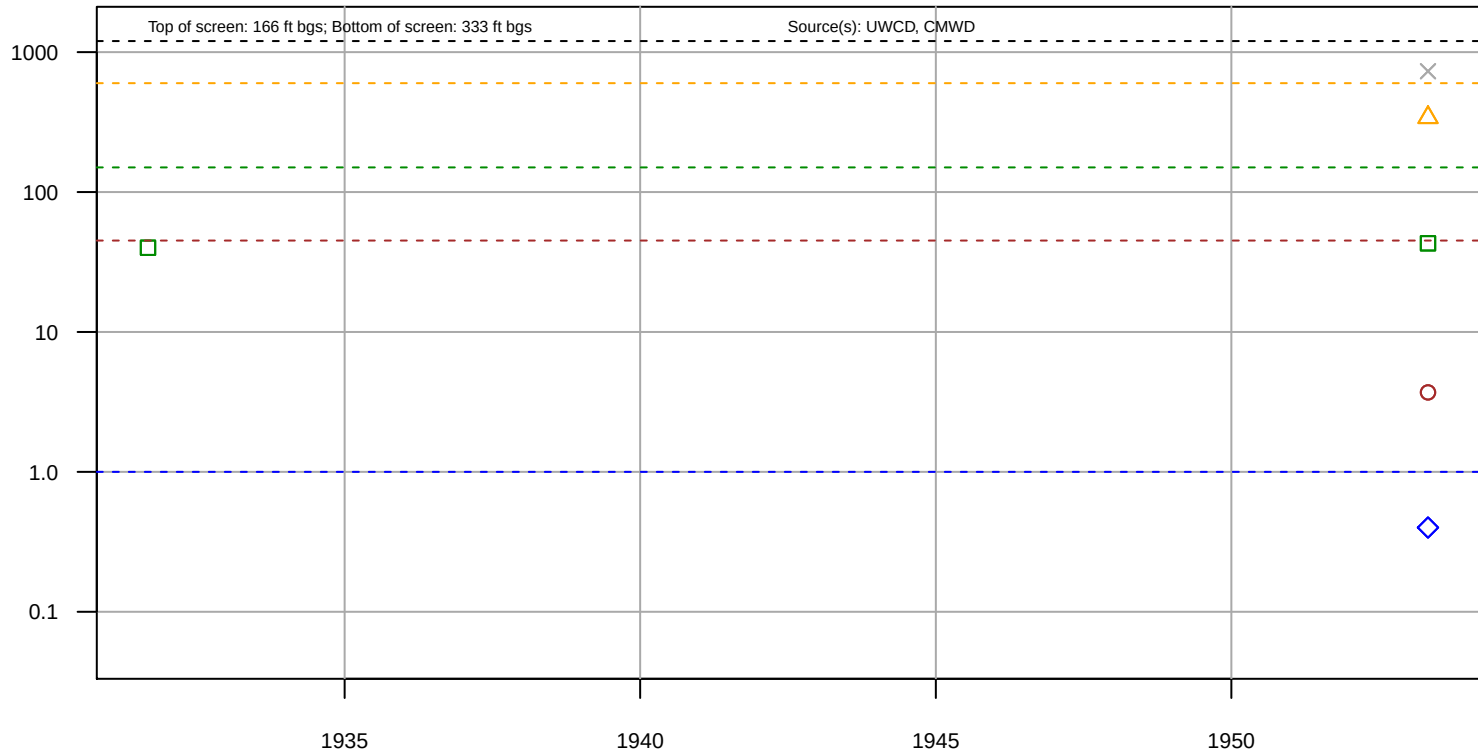
# 01N22W16E01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W16G01S

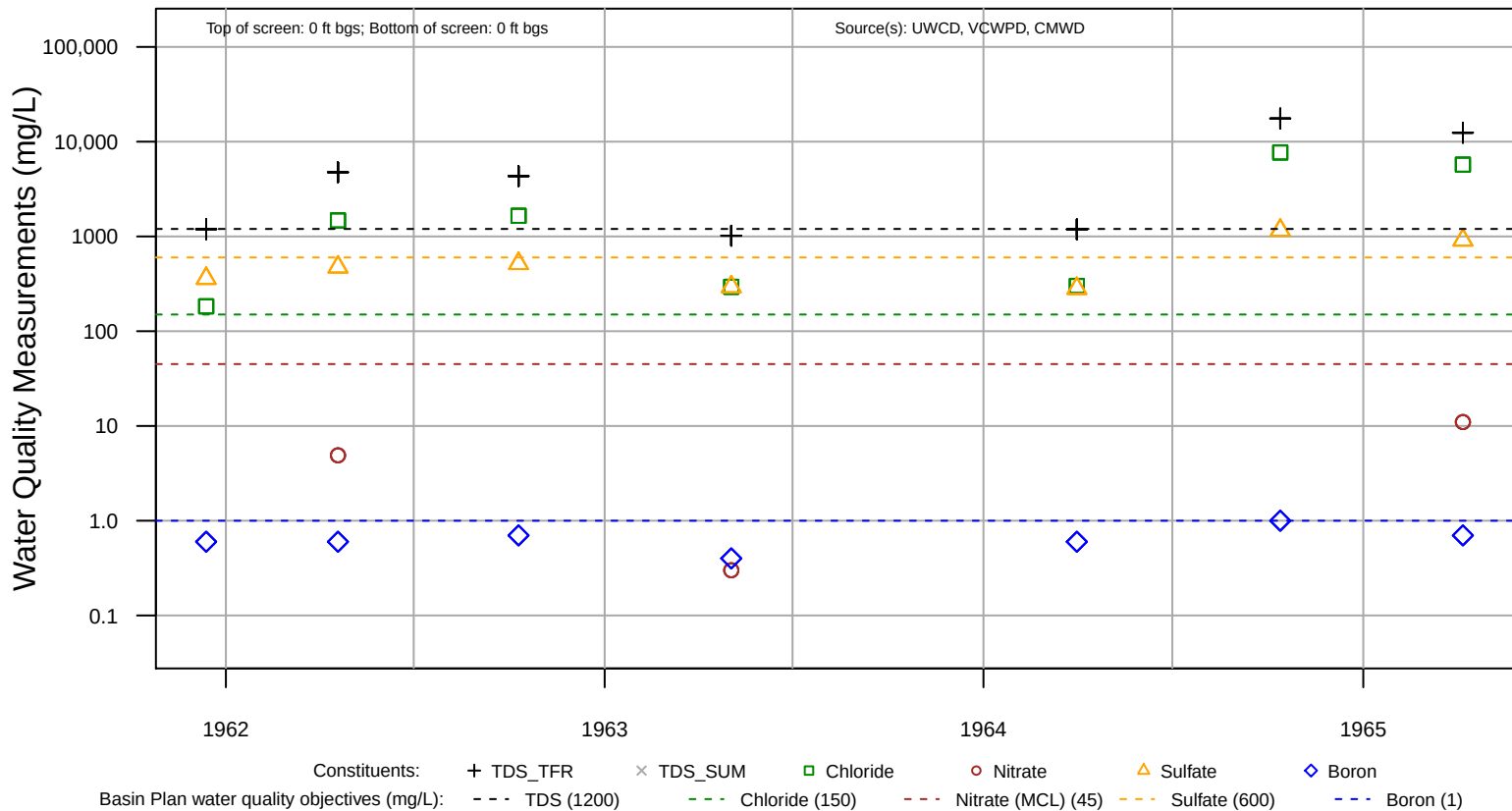
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

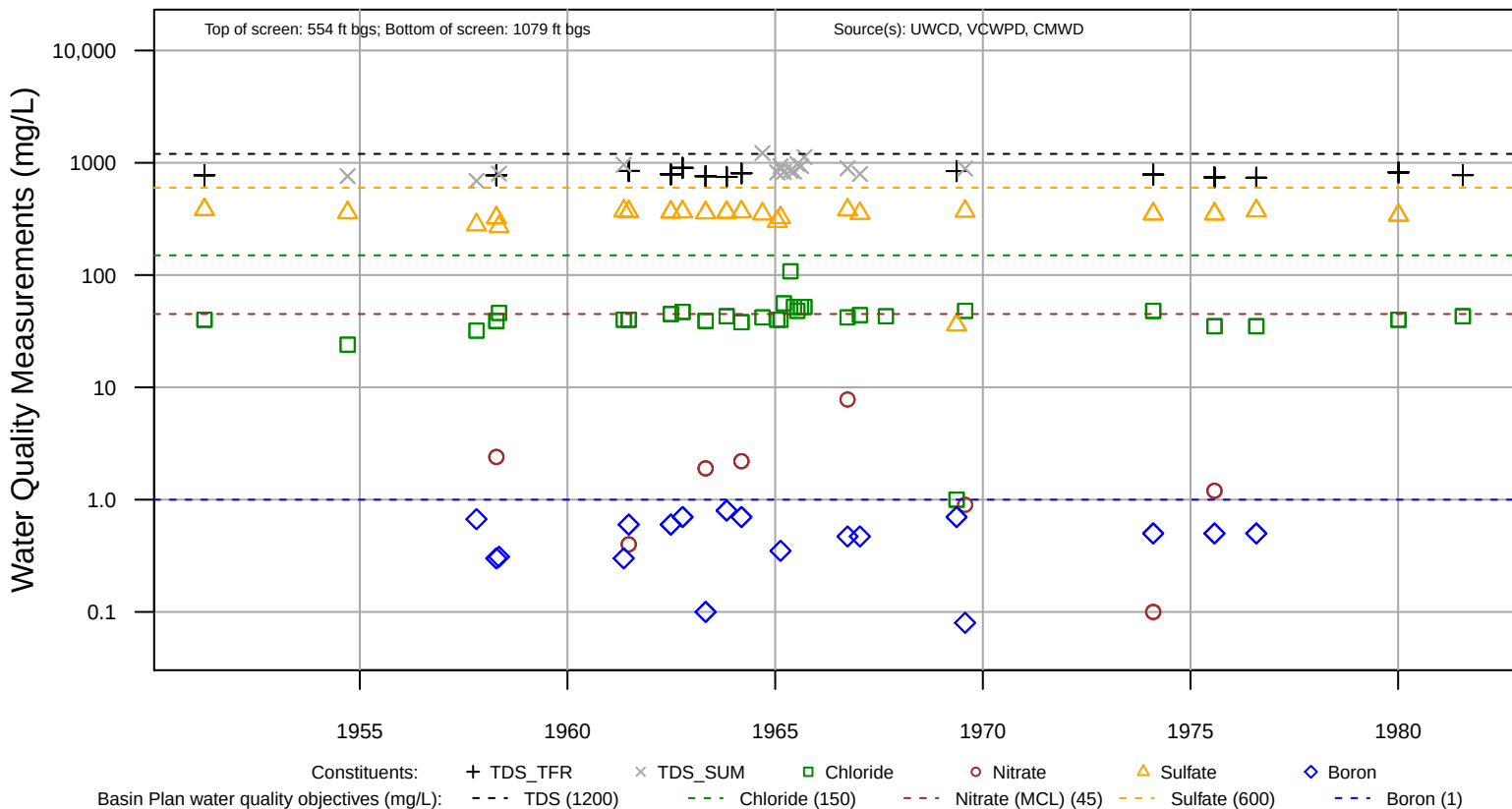
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W16Q01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

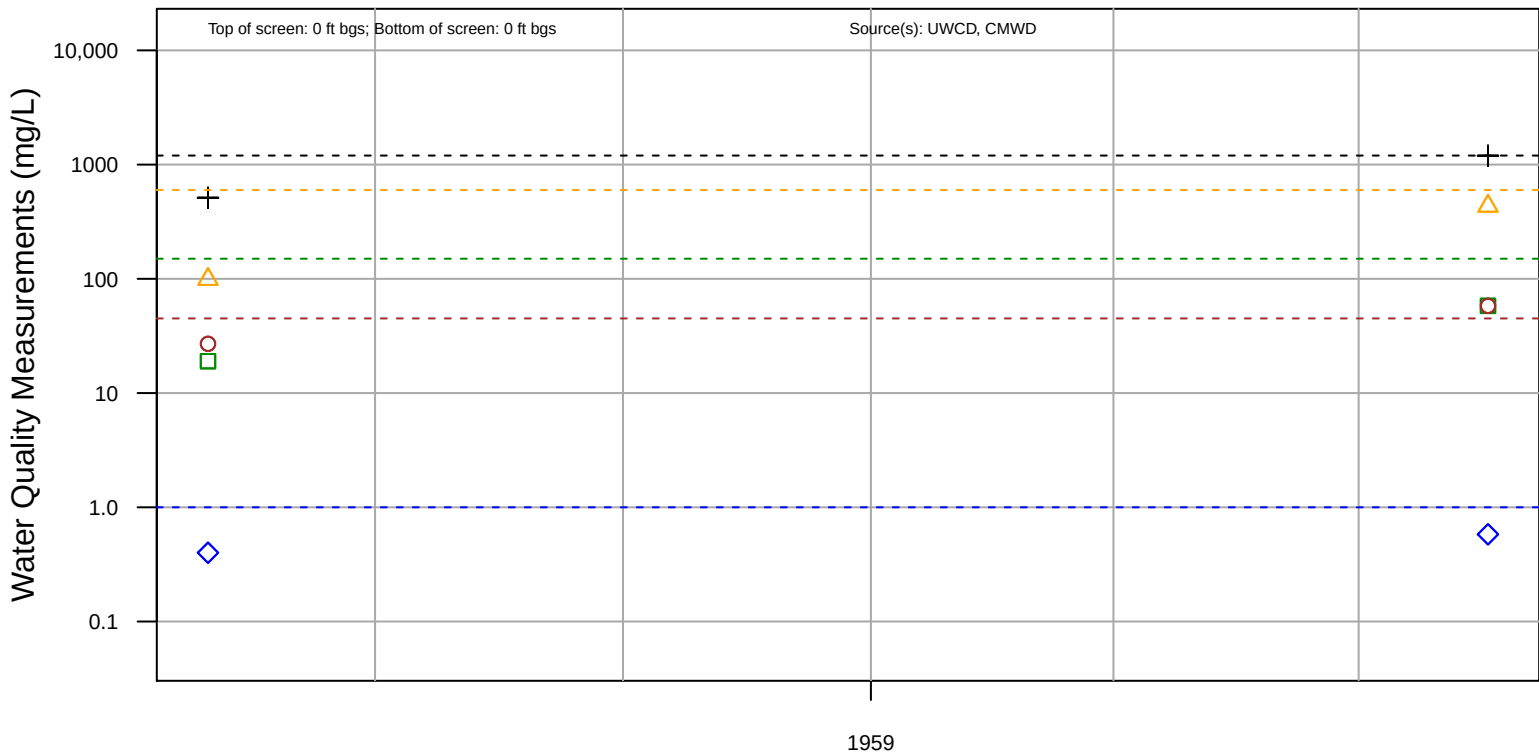
# 01N22W17B01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS



01N22W17B02S

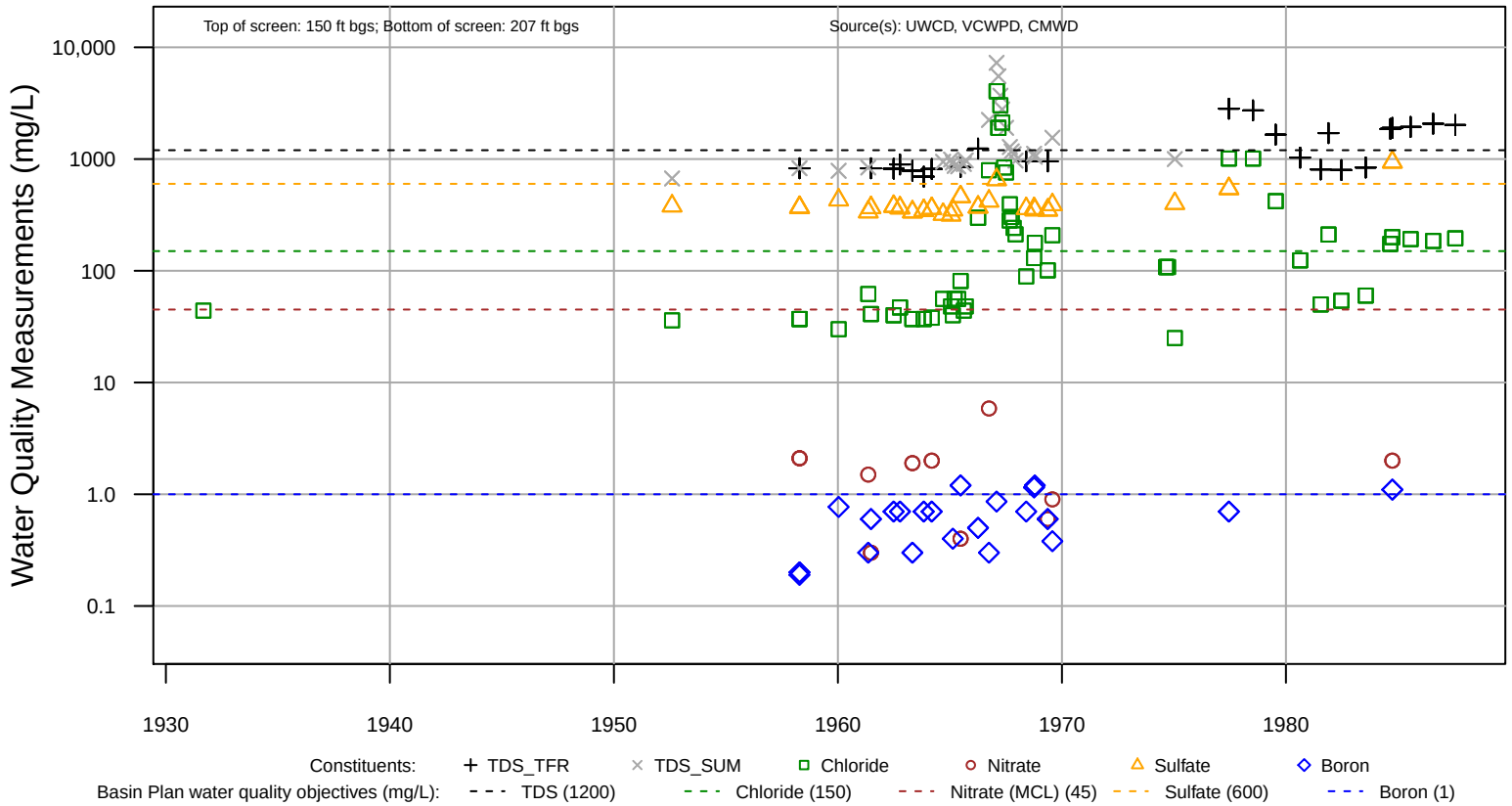


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

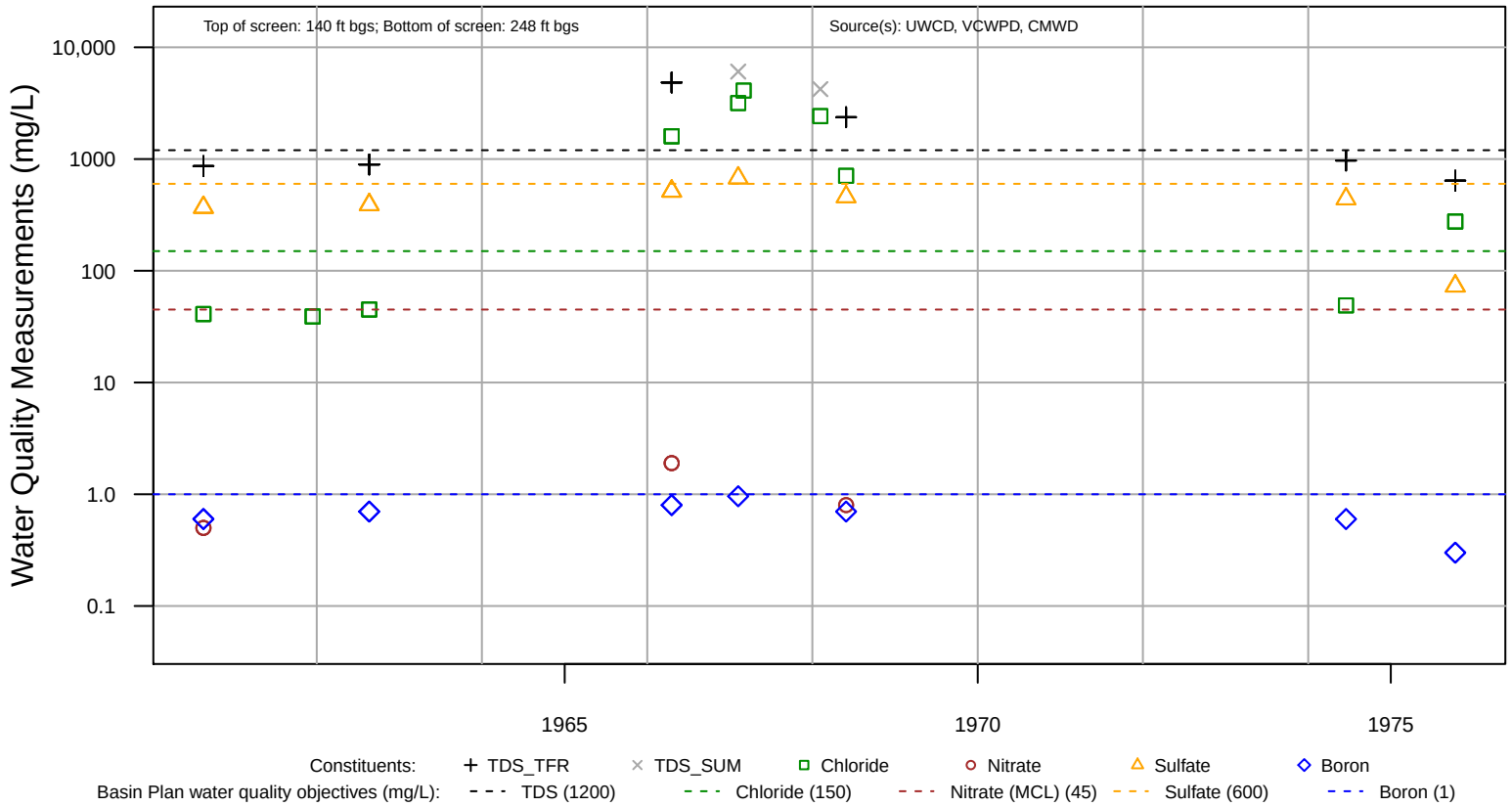
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W17C01S



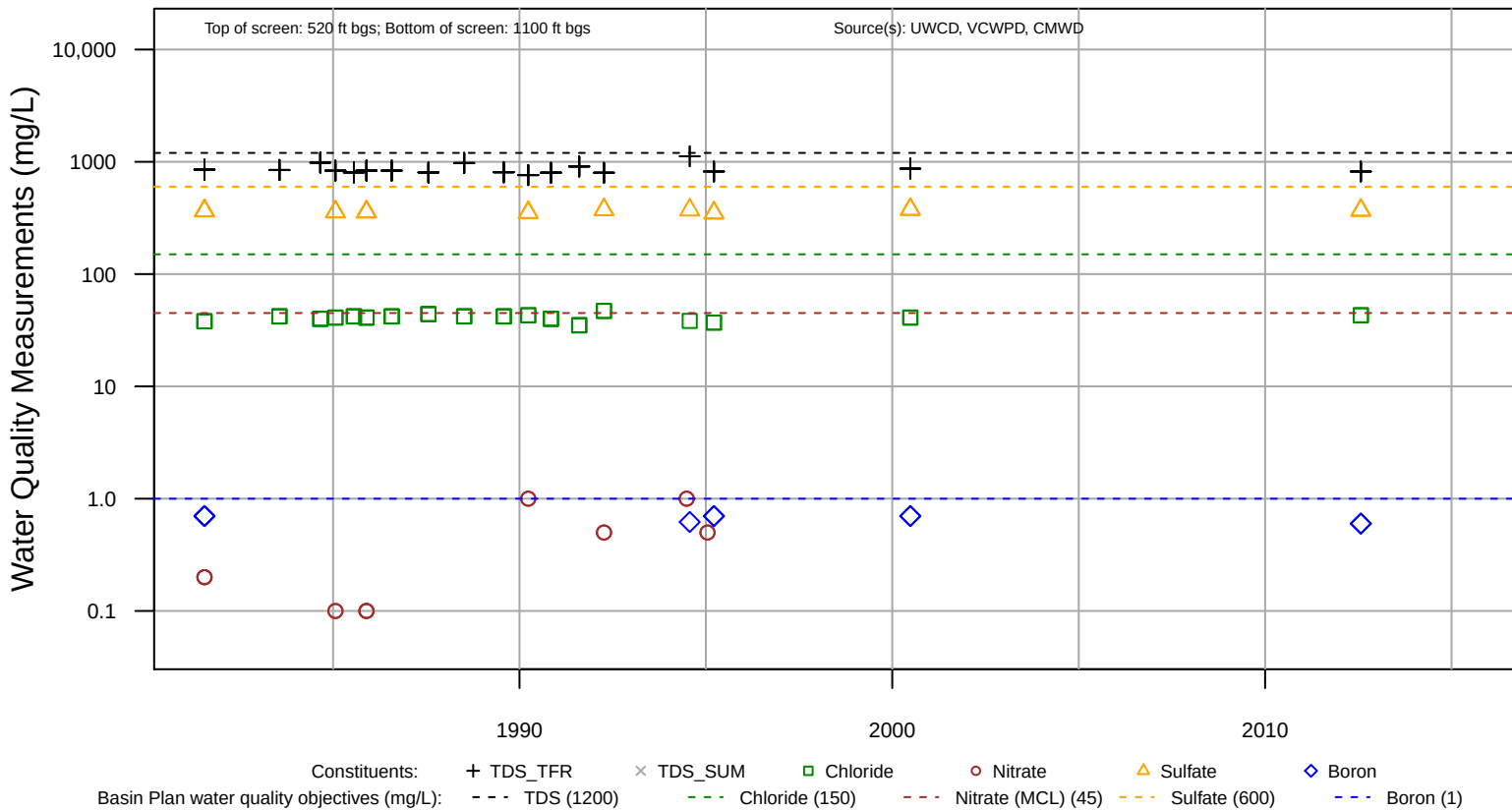
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W17C02S



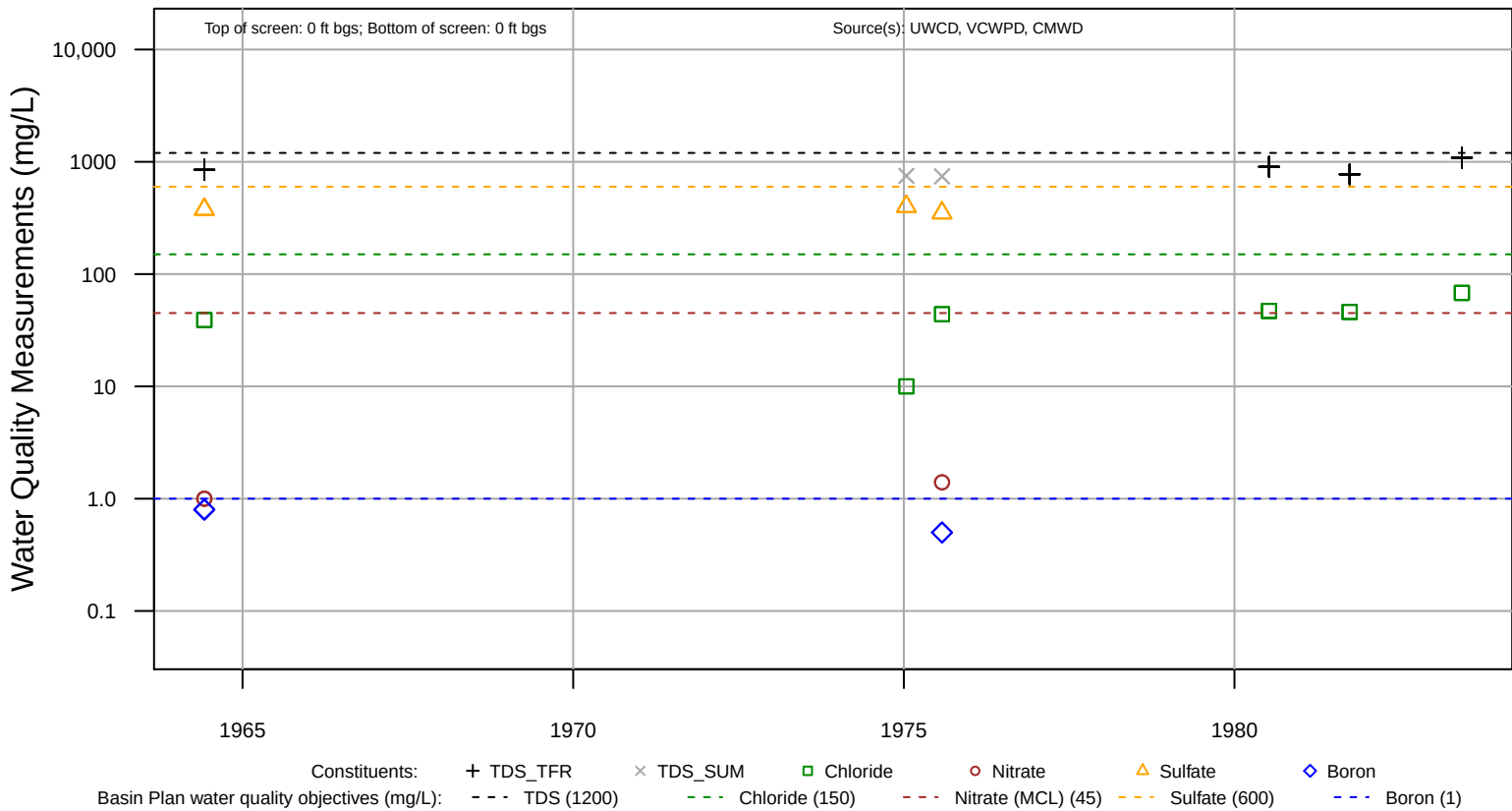
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W17C03S



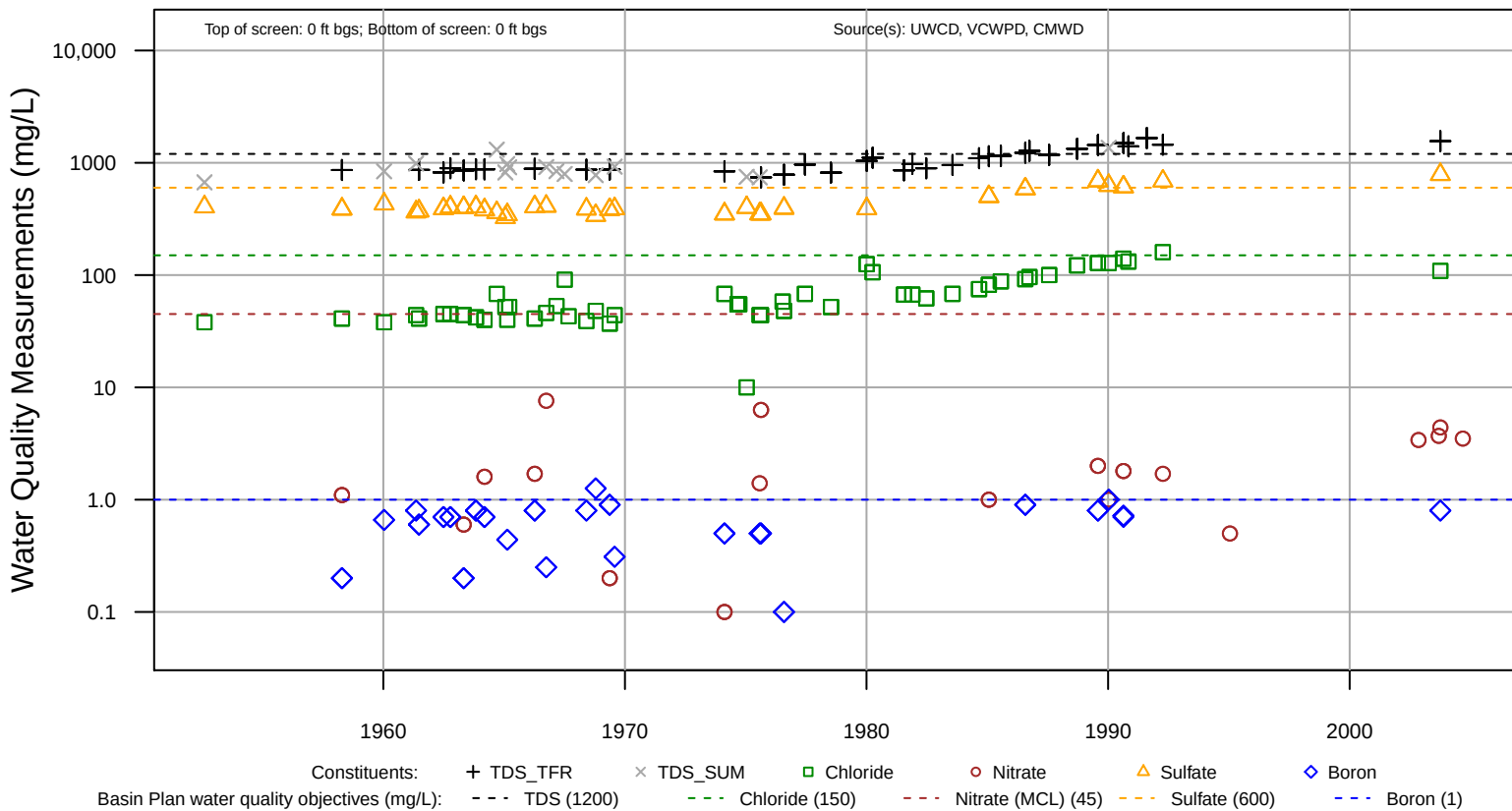
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N22W17D01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

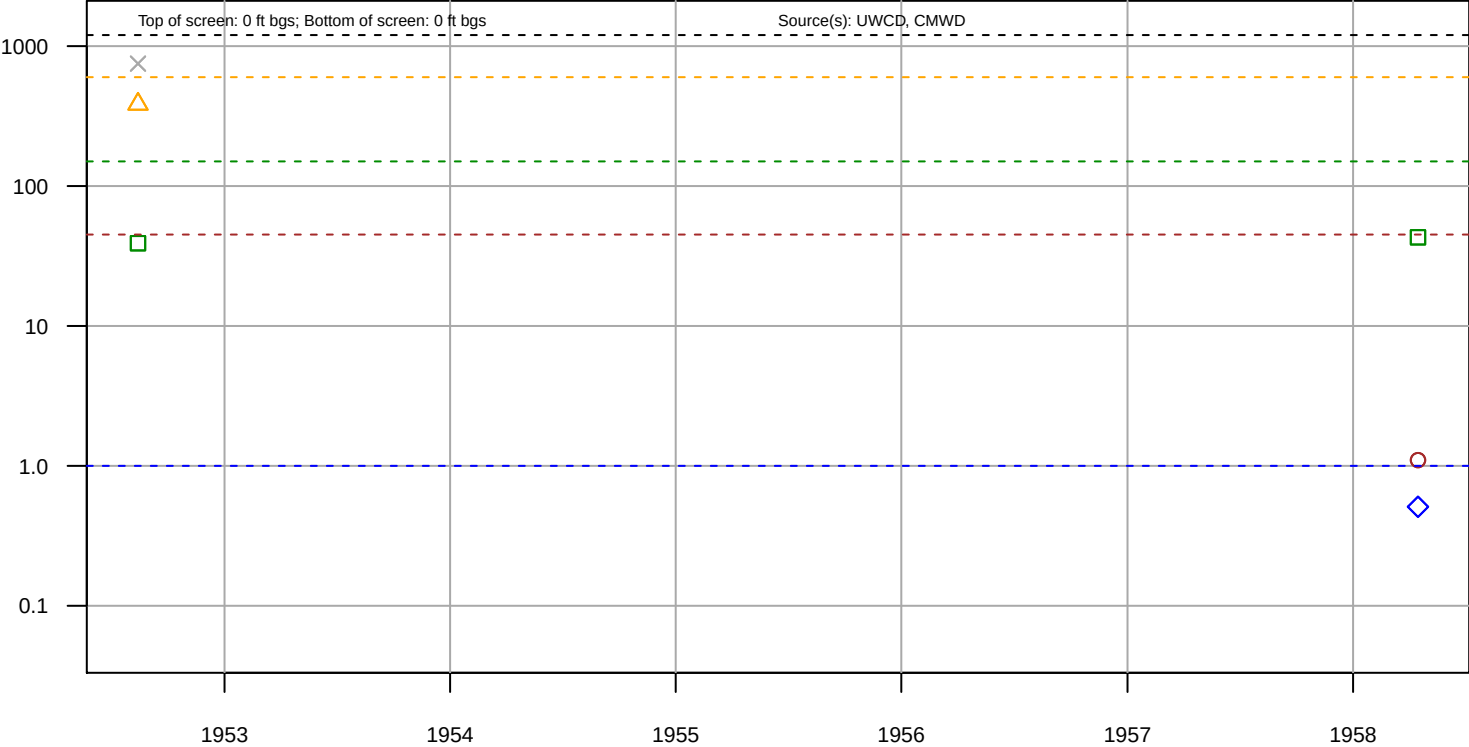
# 01N22W17D02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W17J01S

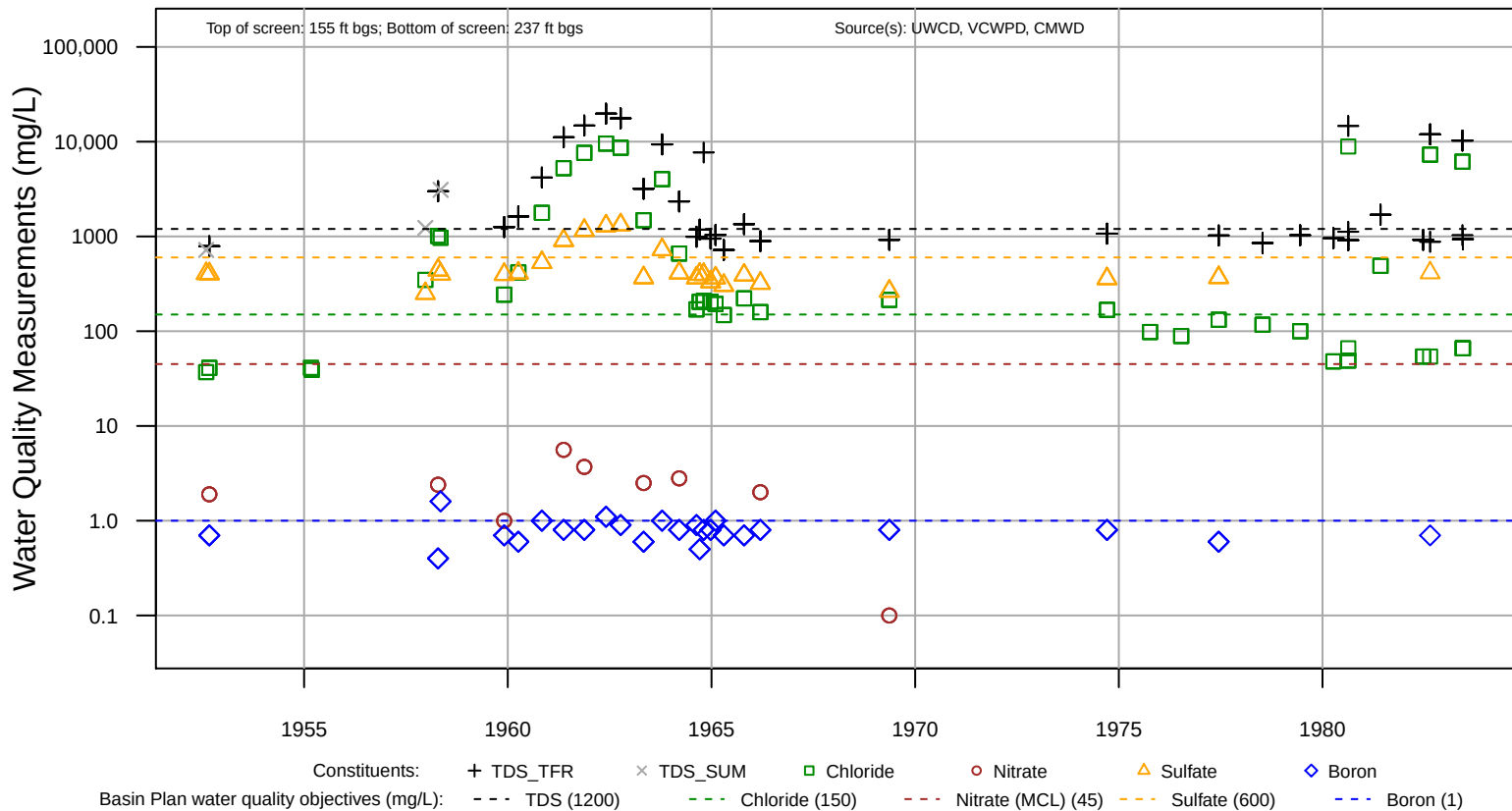
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

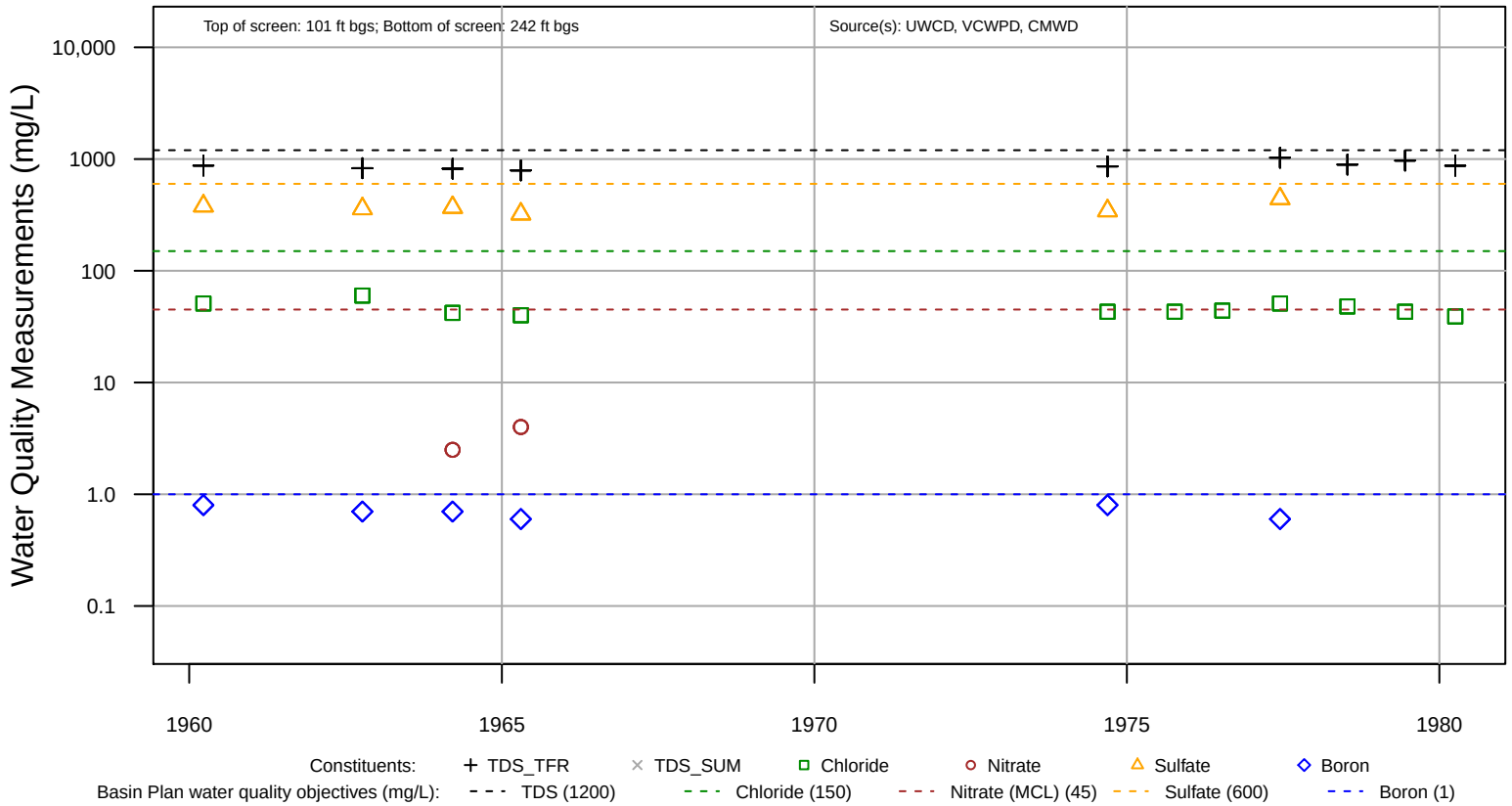
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W17J02S





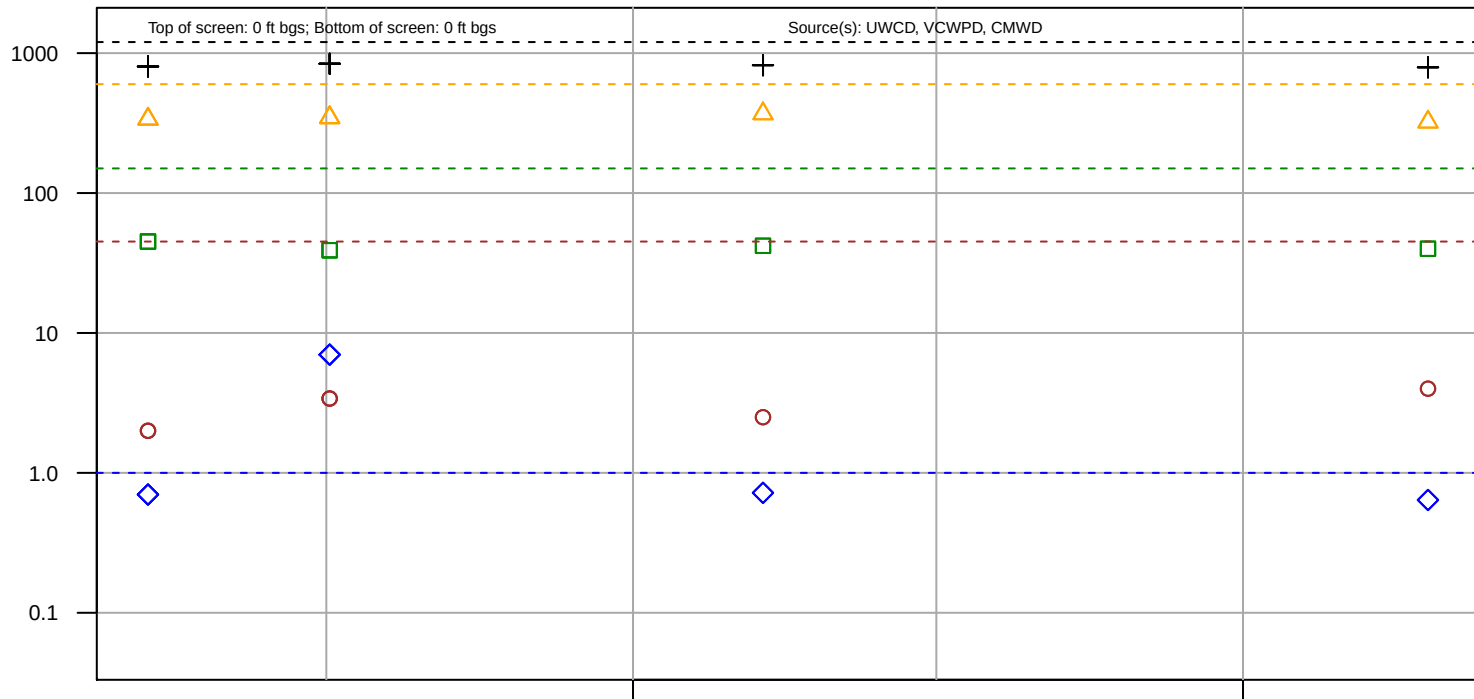
# 01N22W17M01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W17M02S

Water Quality Measurements (mg/L)



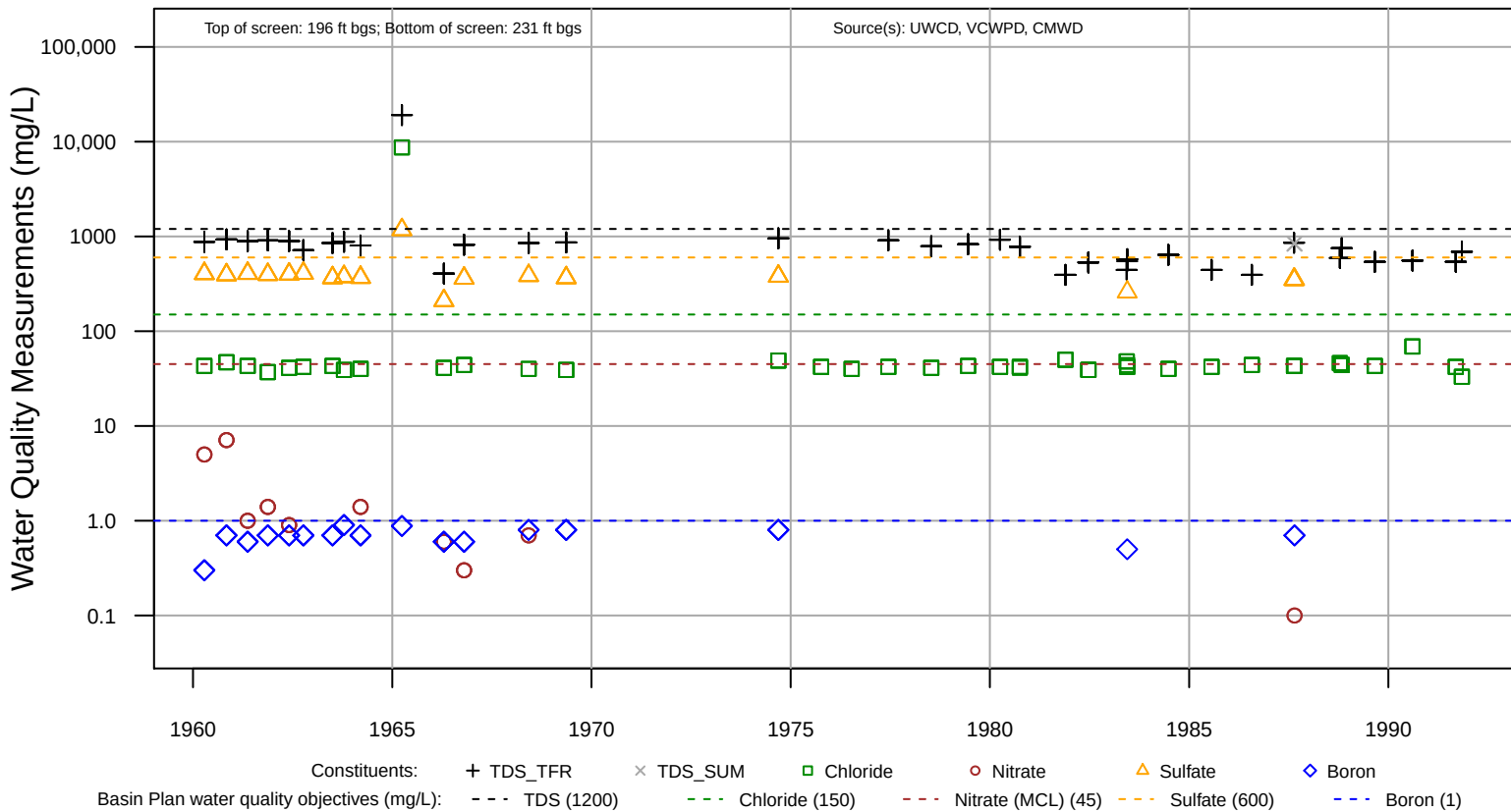
1964

1965

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

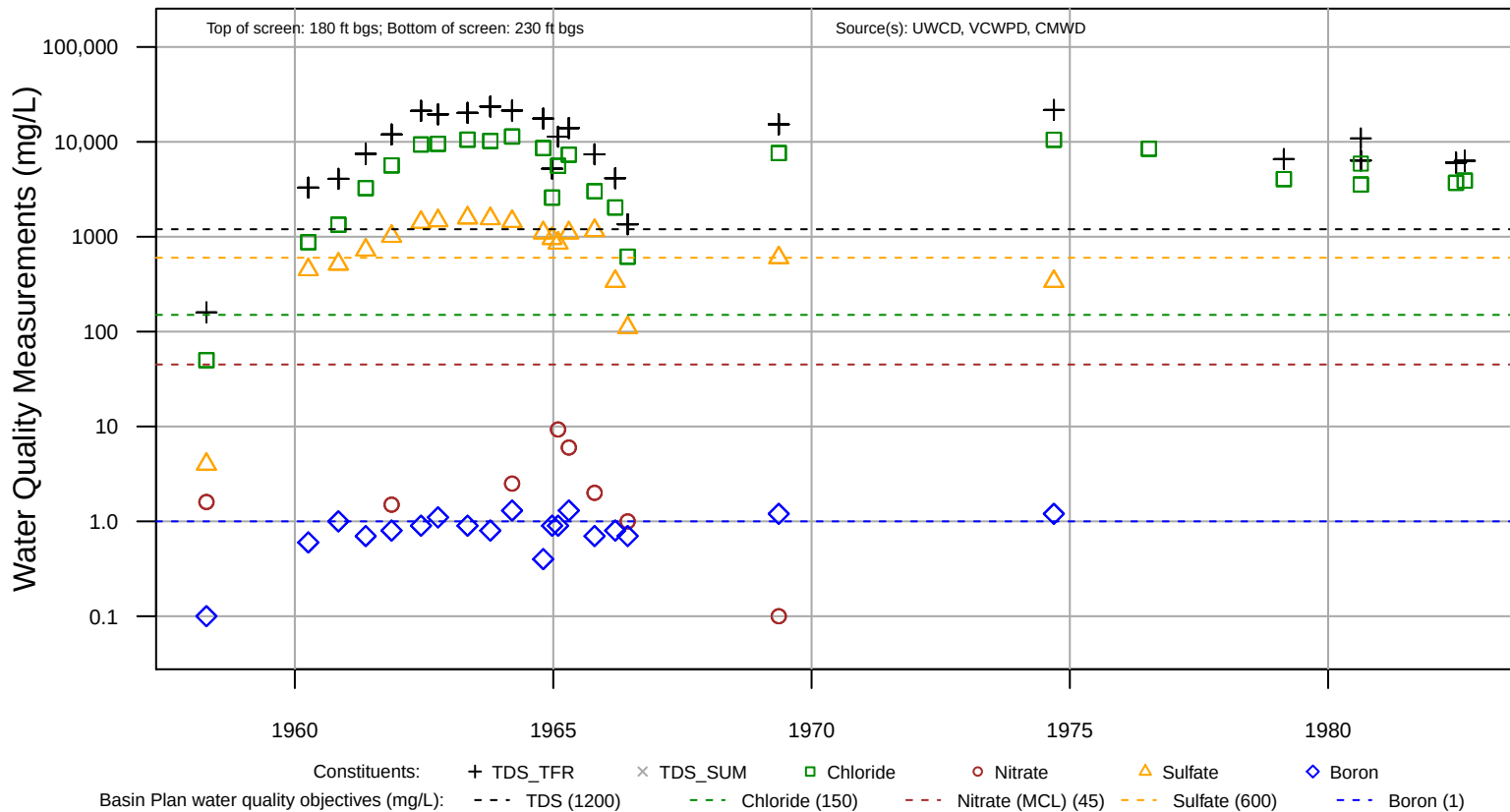
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W17M03S



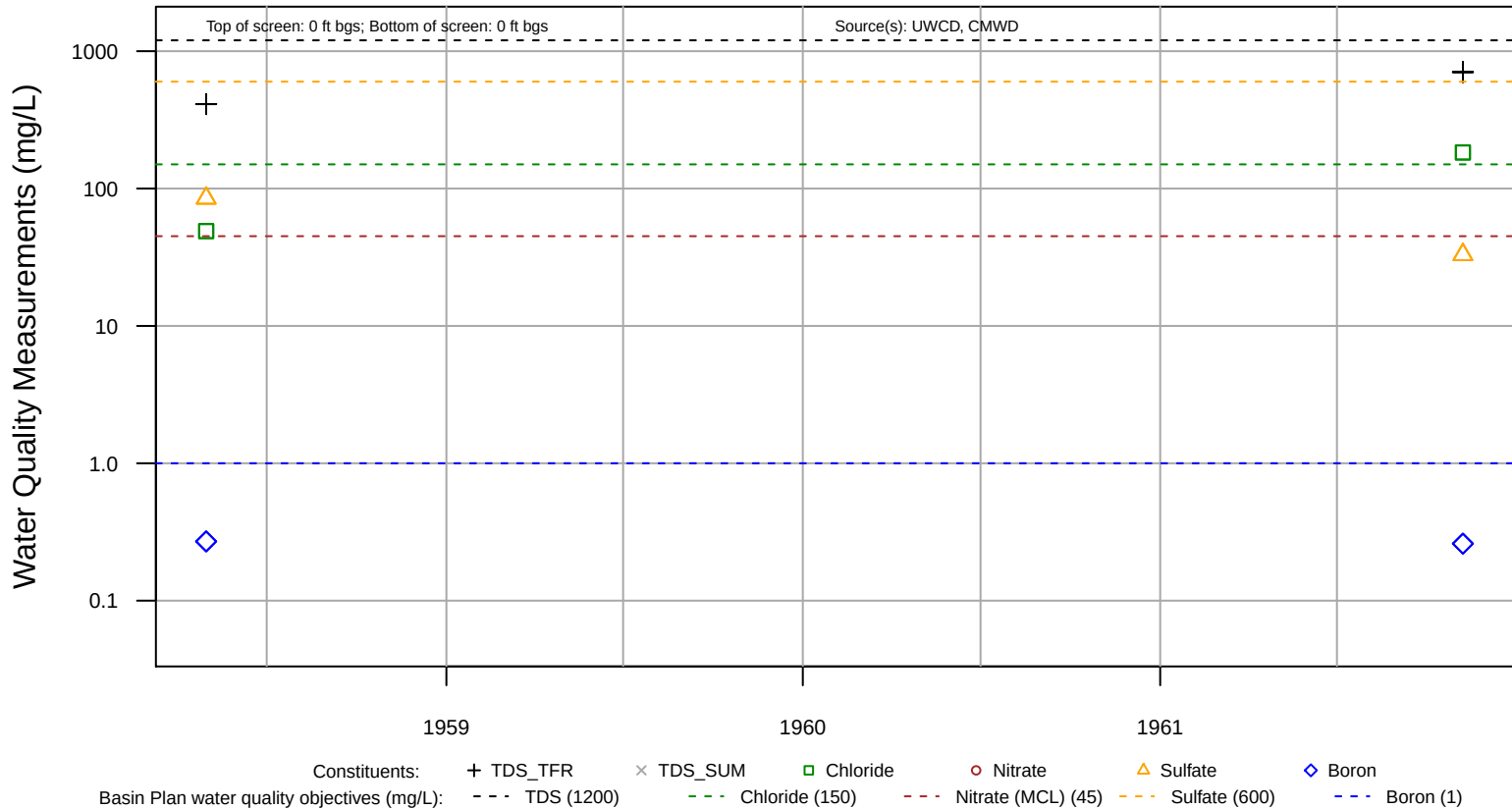
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W17Q01S



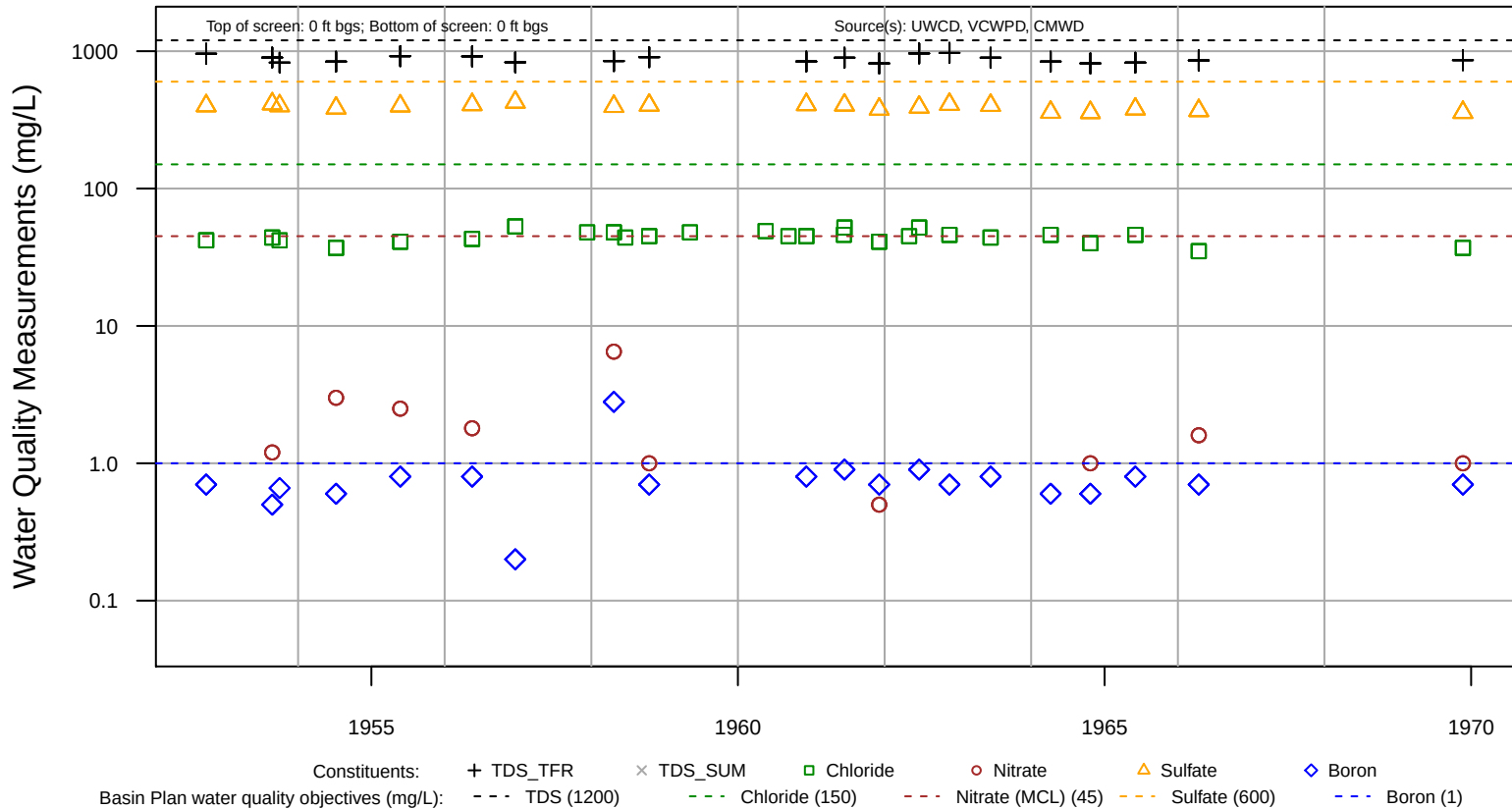
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W18C01S



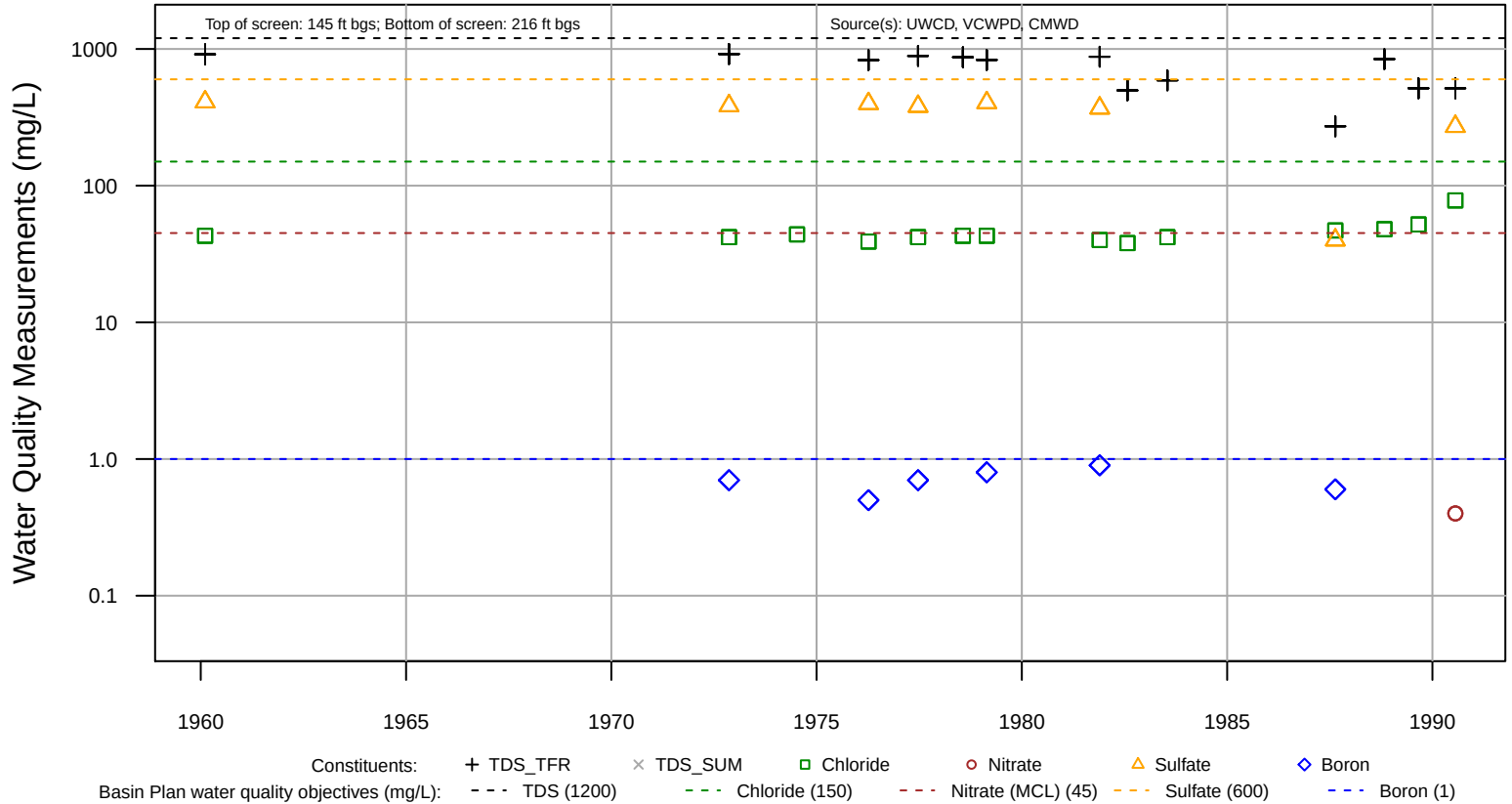
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W18E01S



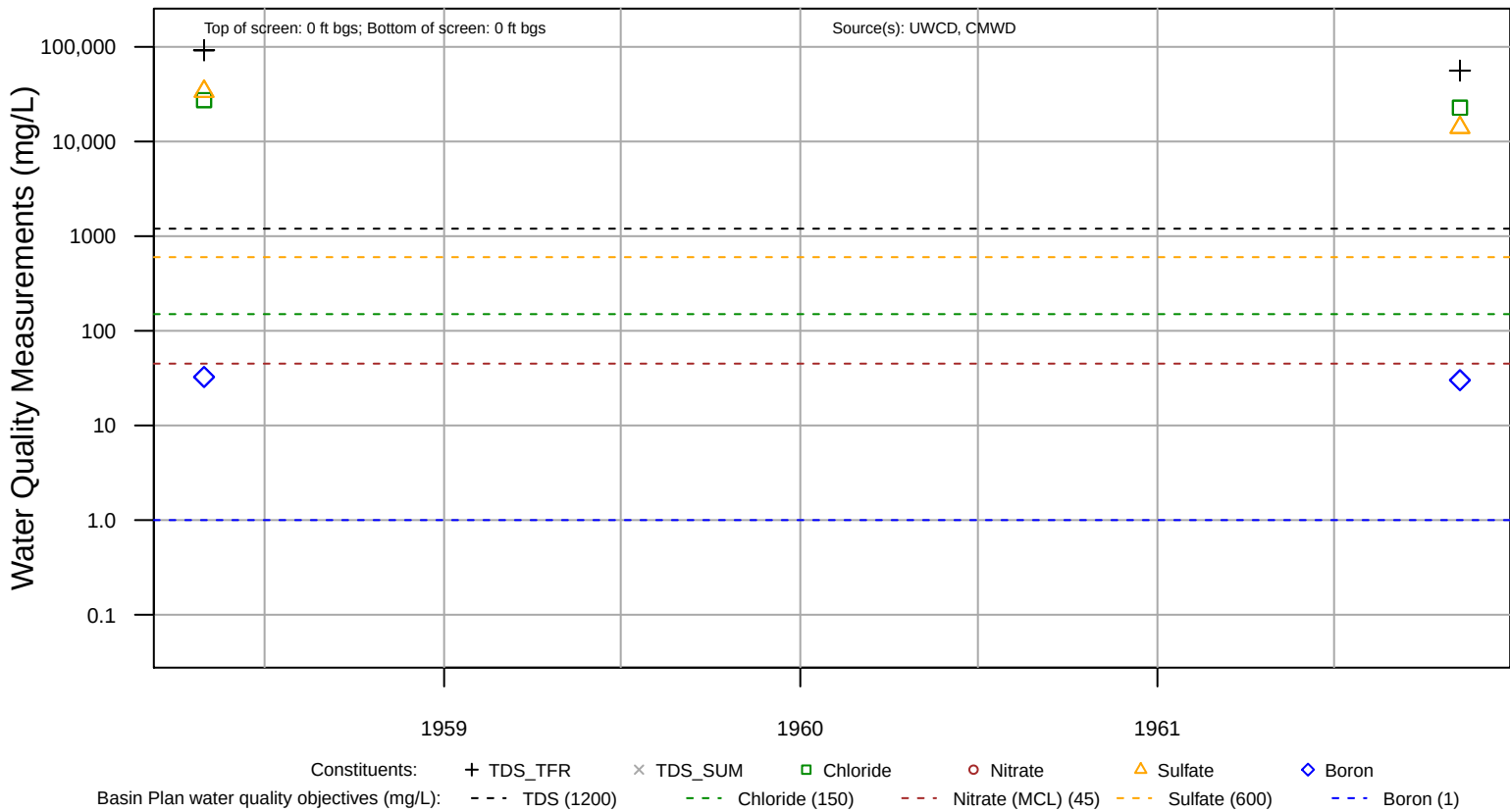
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W18F01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W18J01S

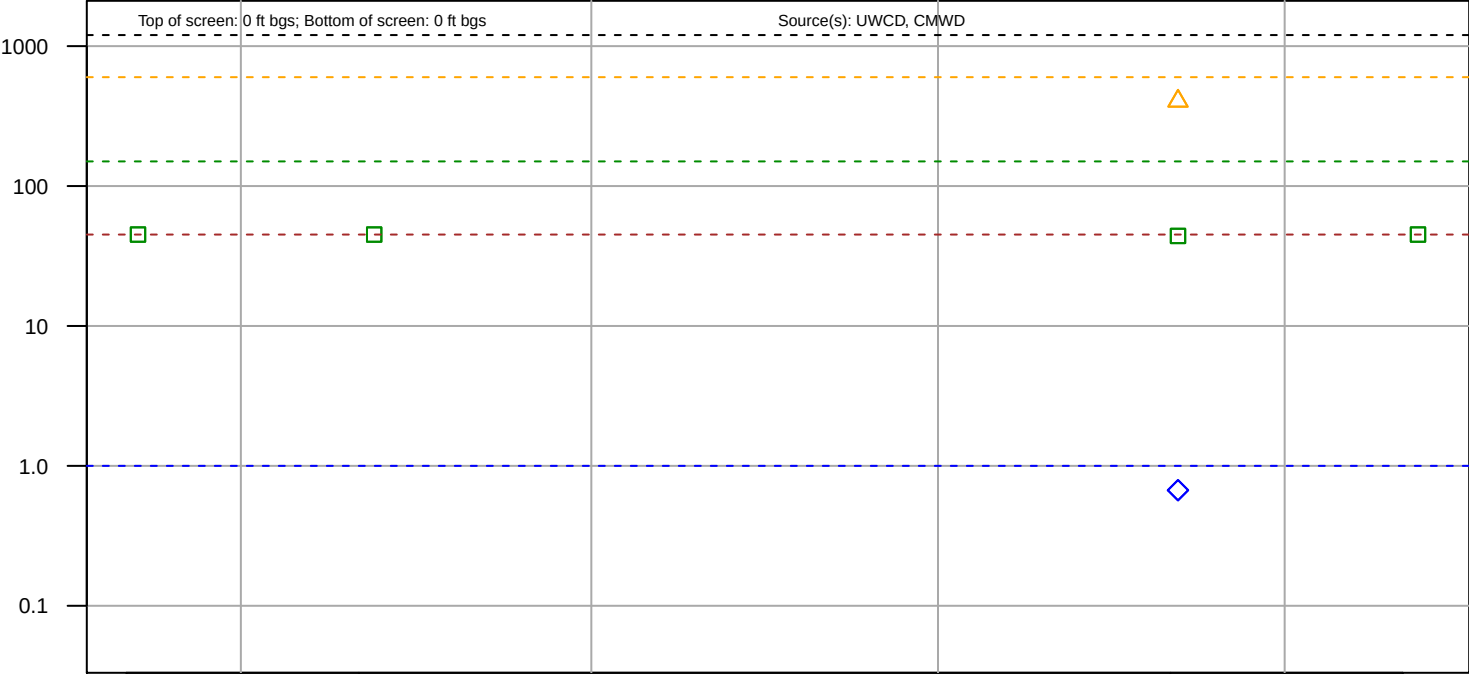


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



01N22W18L01S

Water Quality Measurements (mg/L)



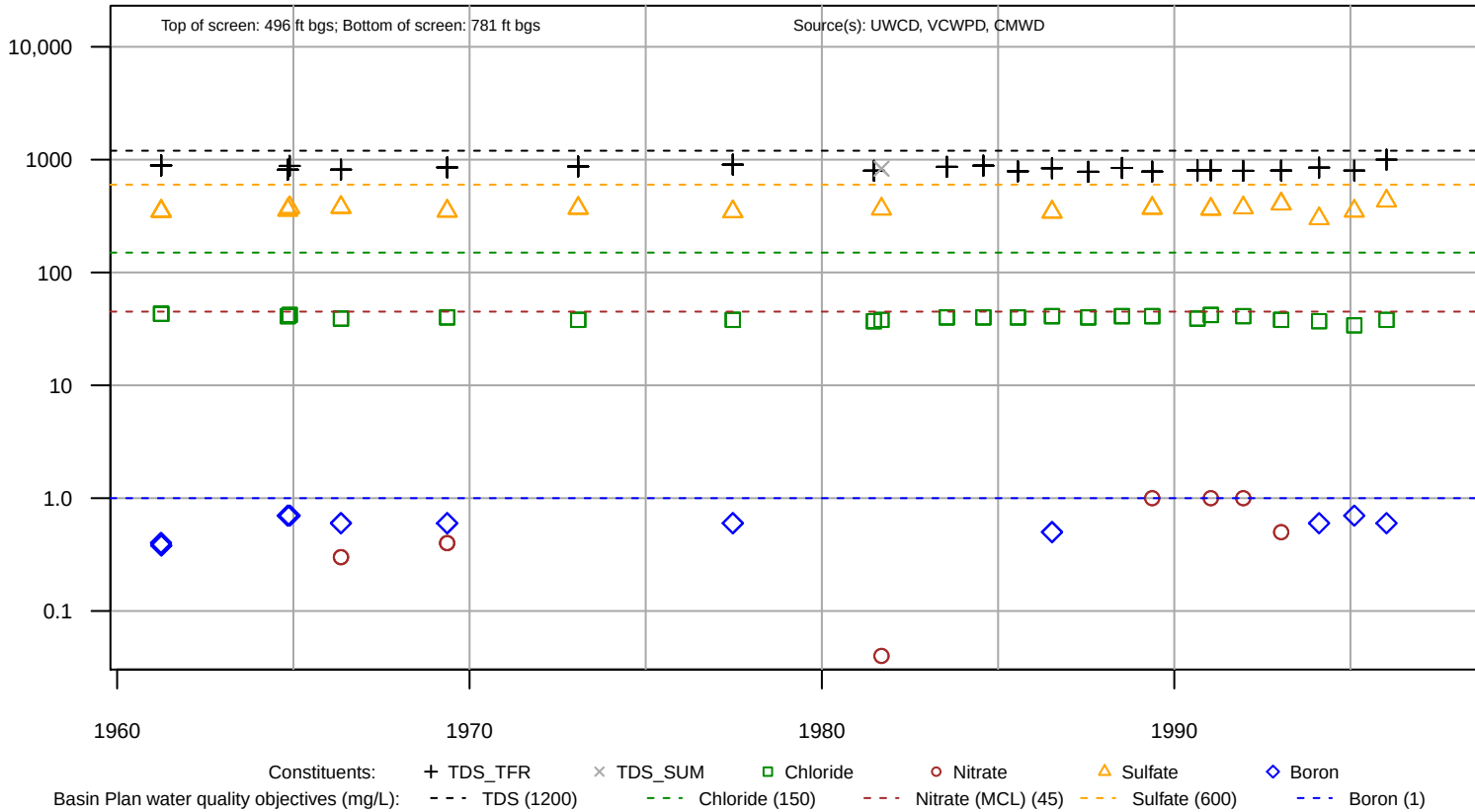
Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

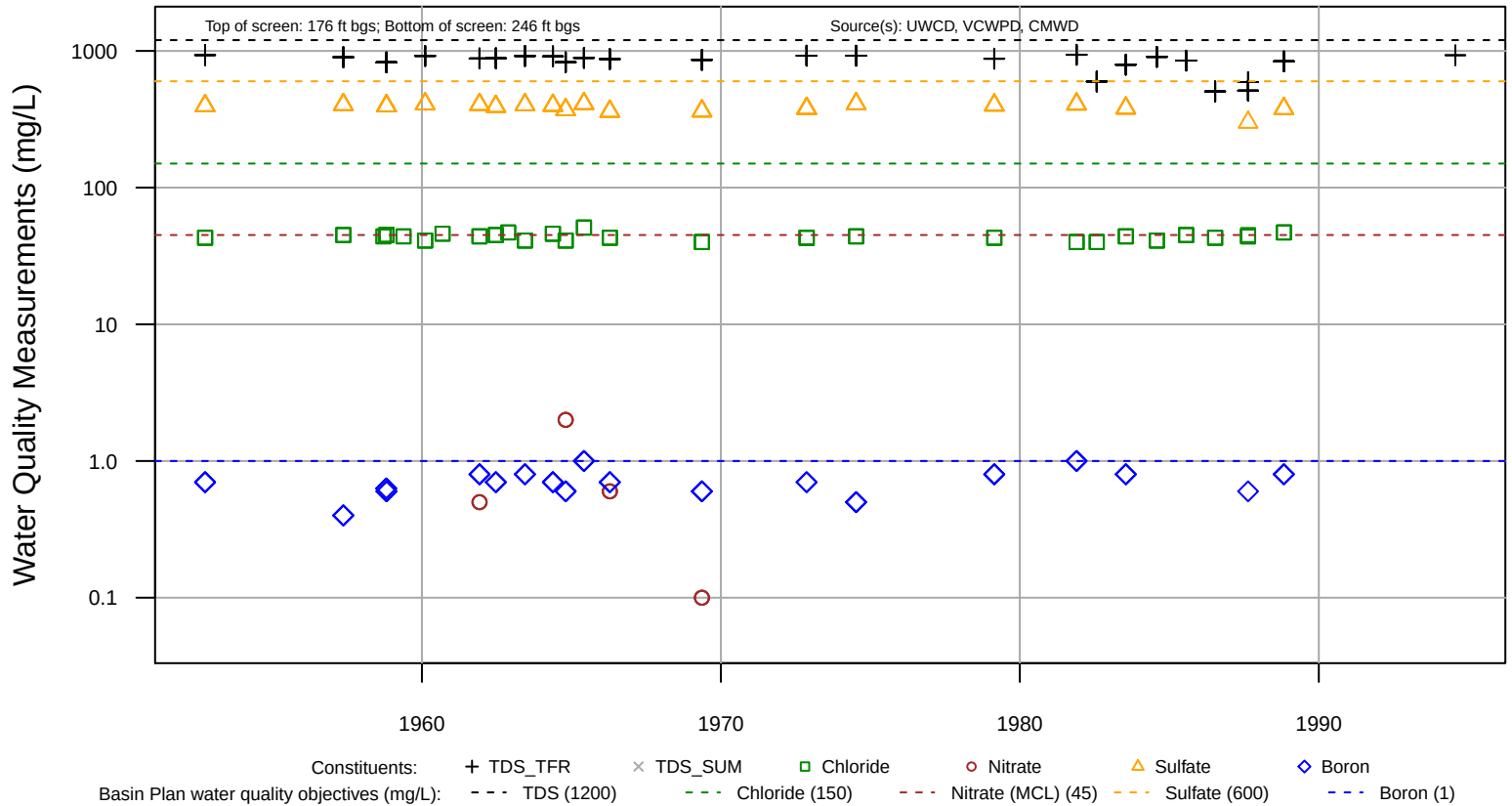
01N22W18L02S

Water Quality Measurements (mg/L)



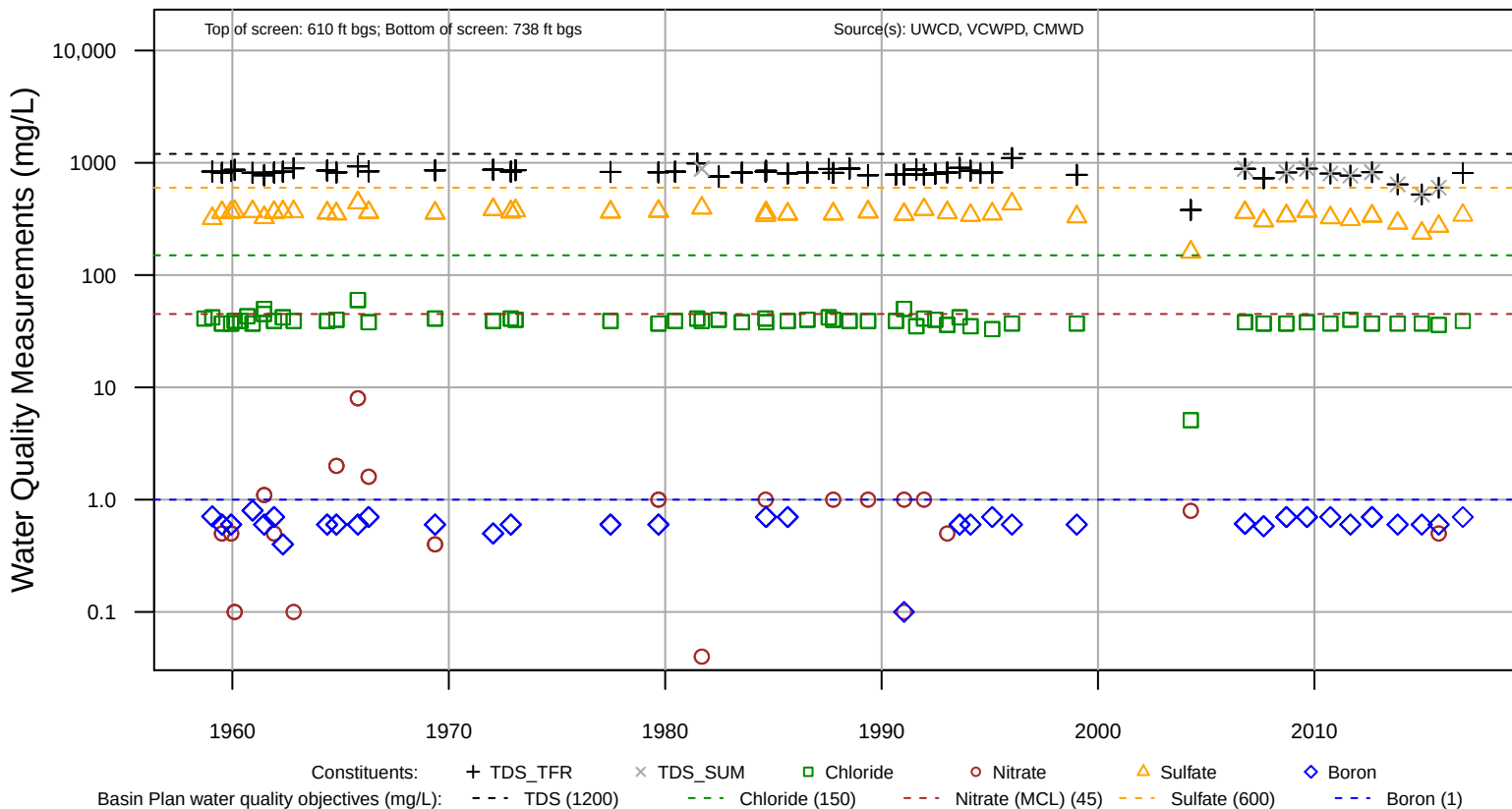
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N22W18P01S



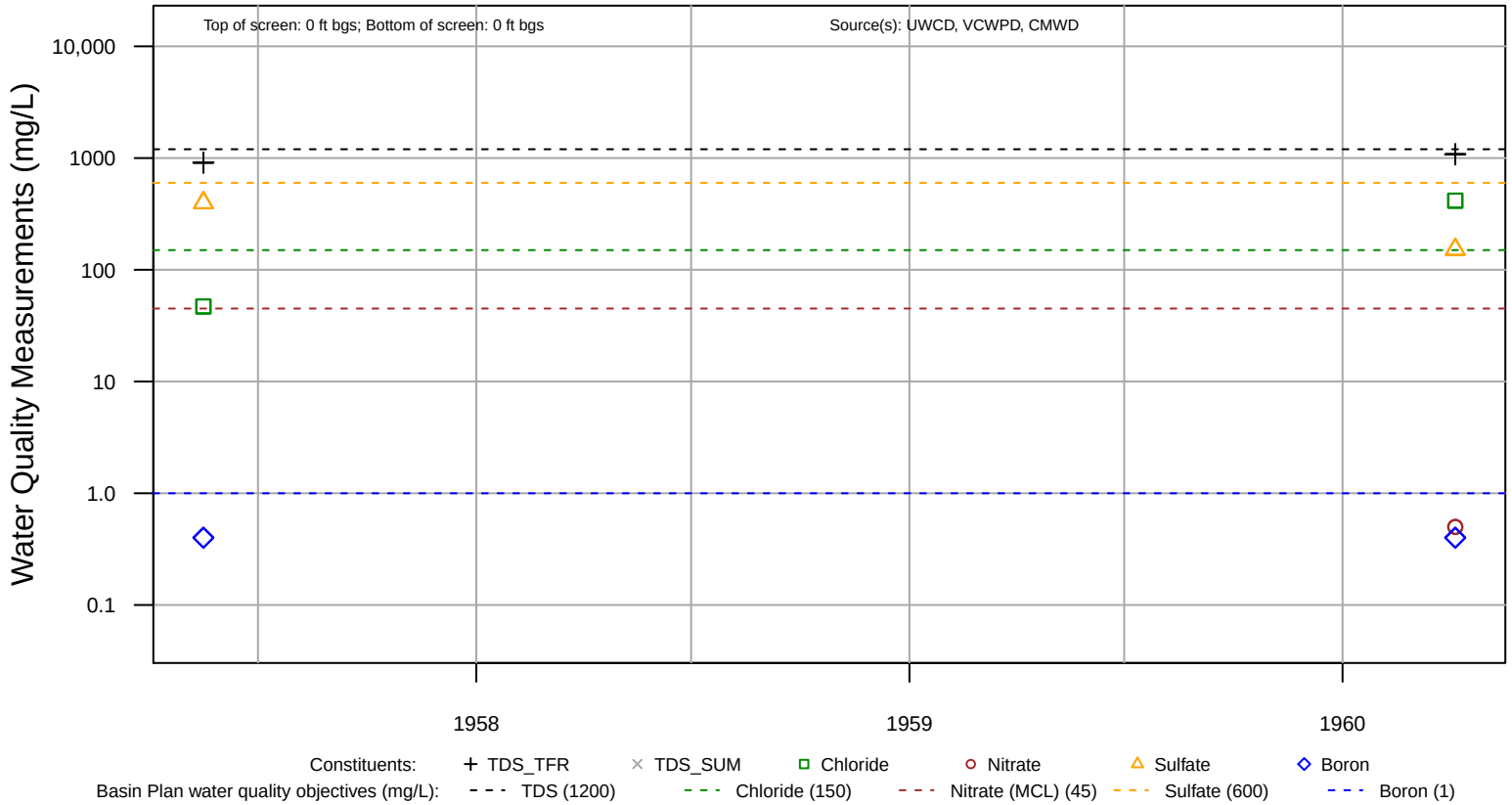
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W19A01S



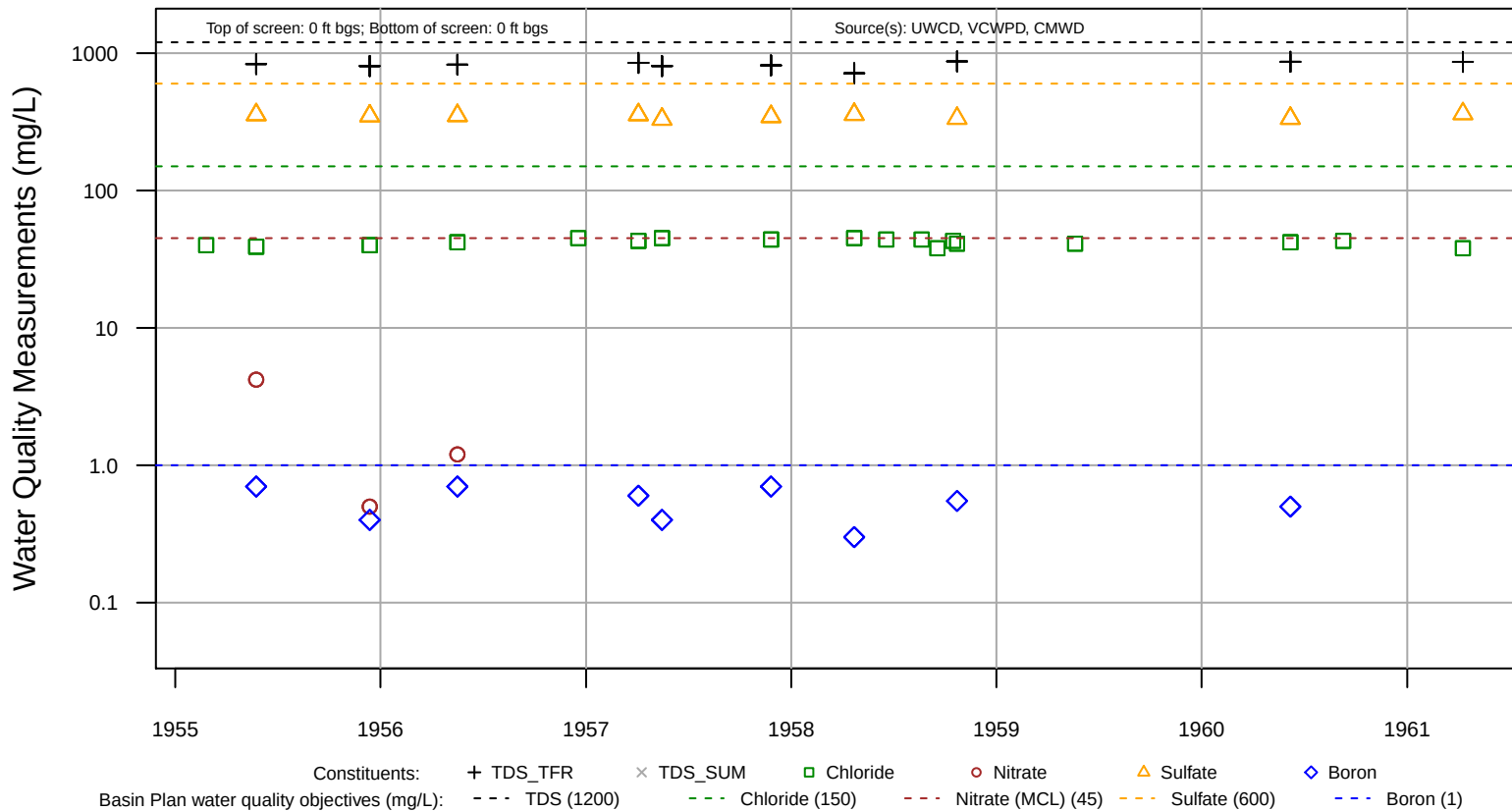
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W19B01S



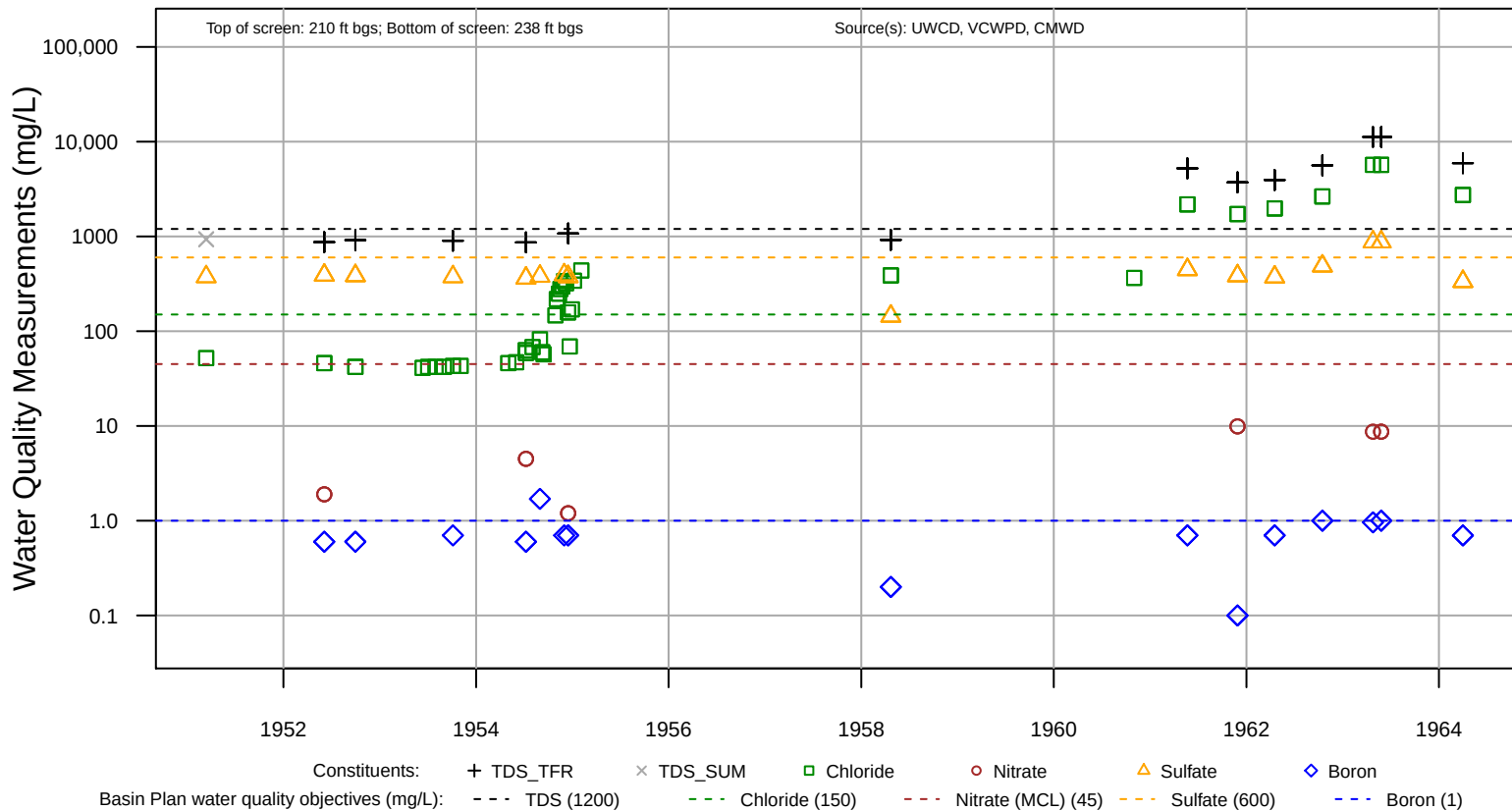
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W19B03S



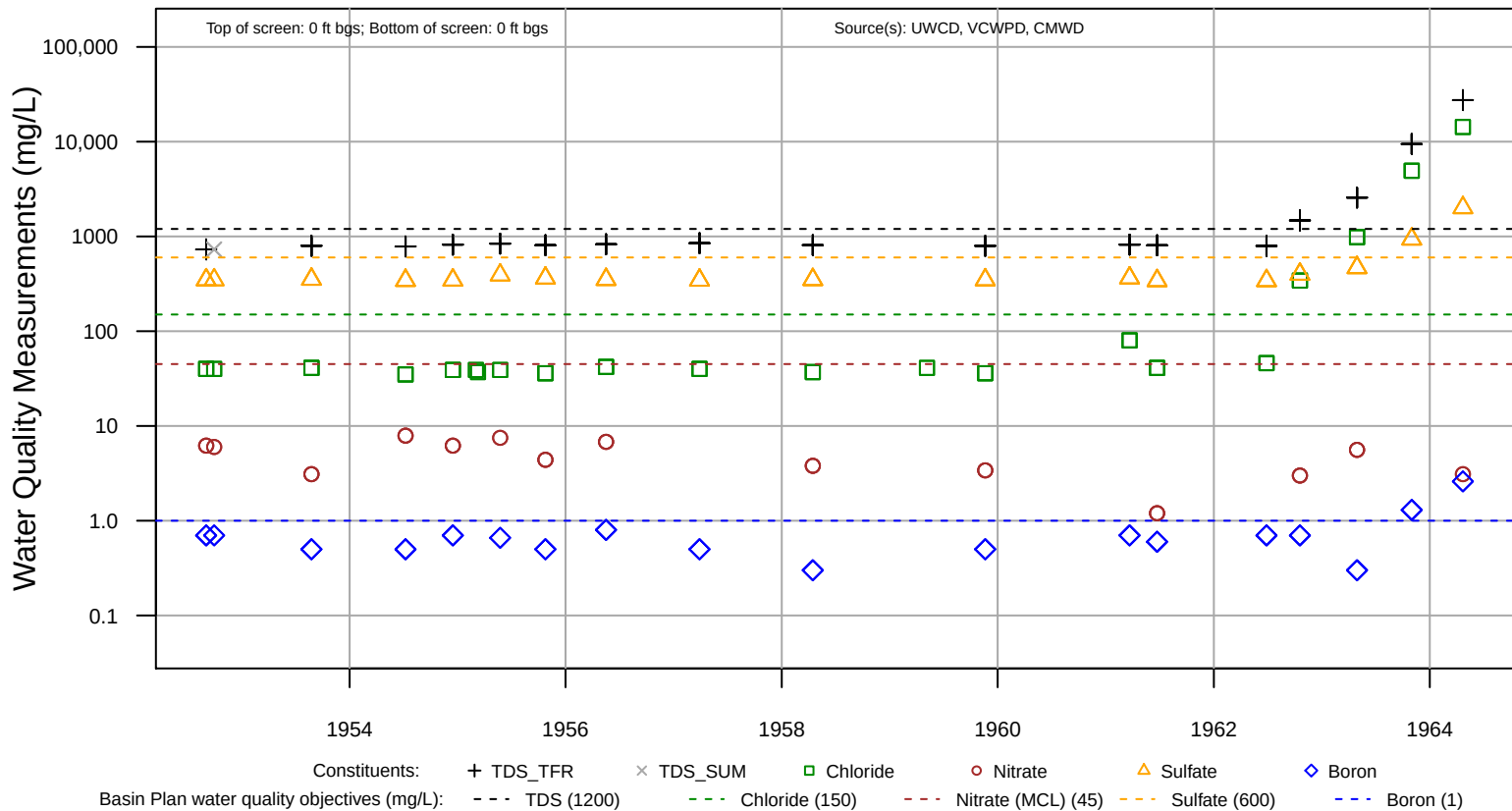
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W19H01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

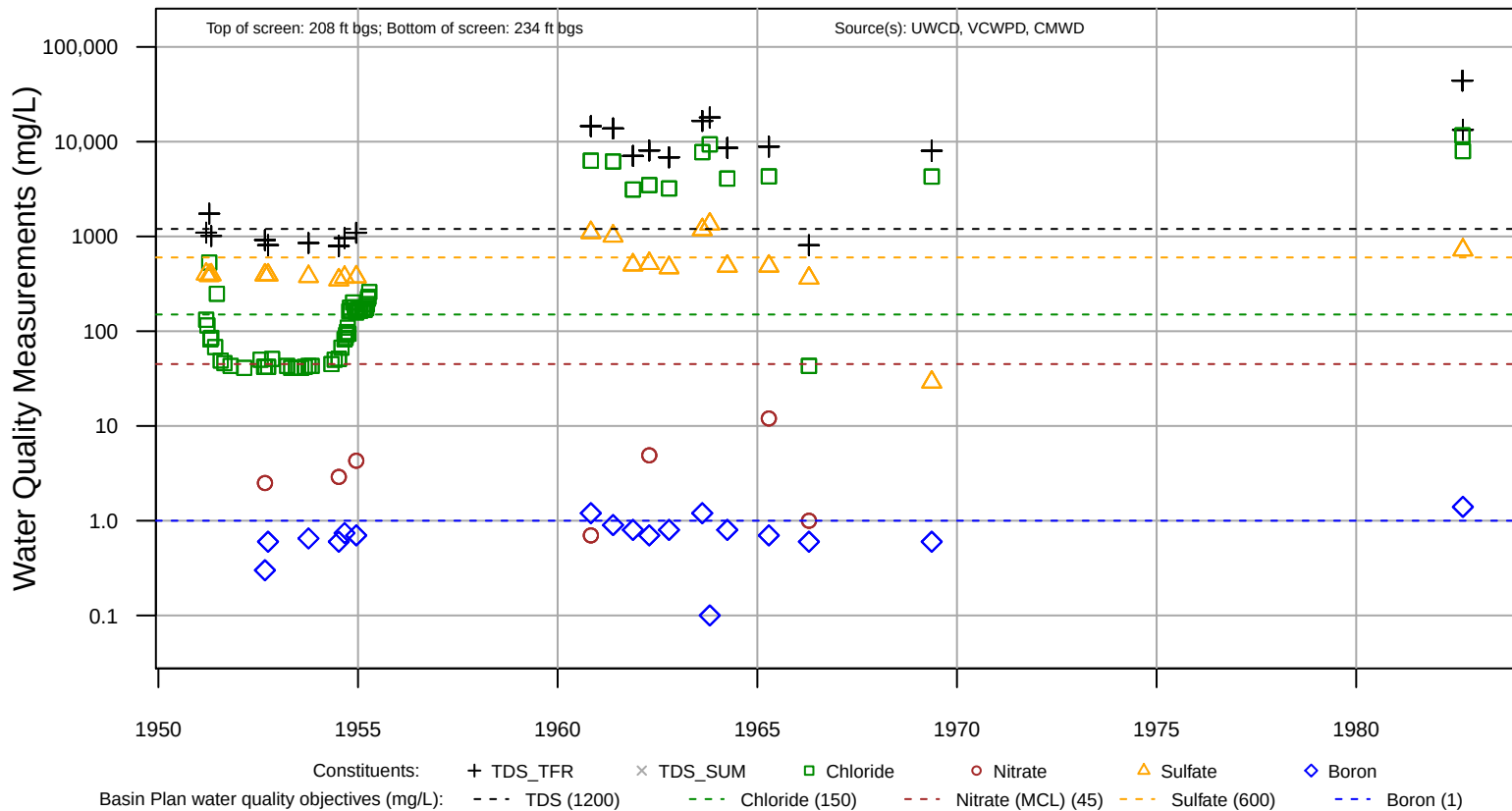
# 01N22W20B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

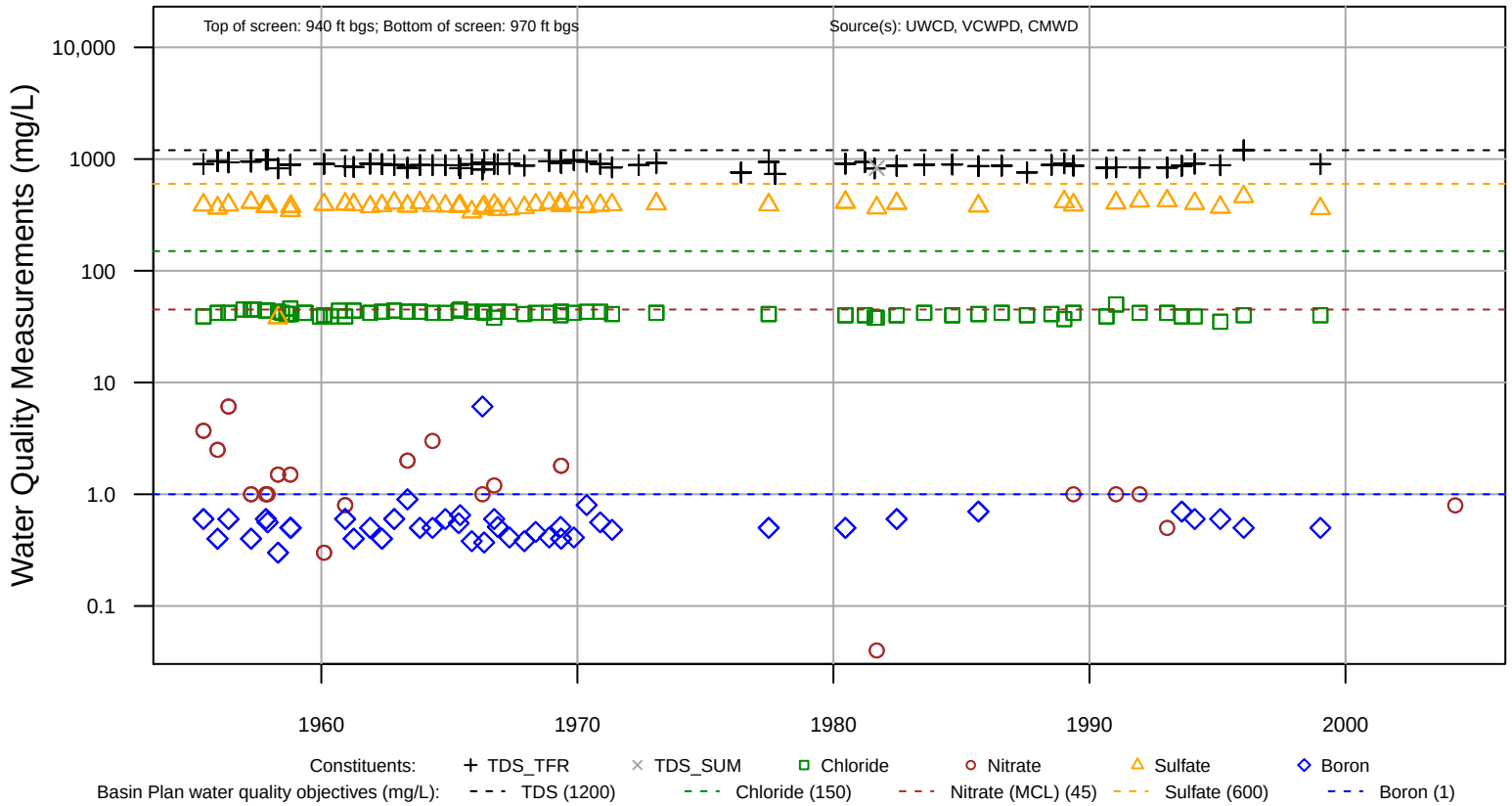


# 01N22W20E01S



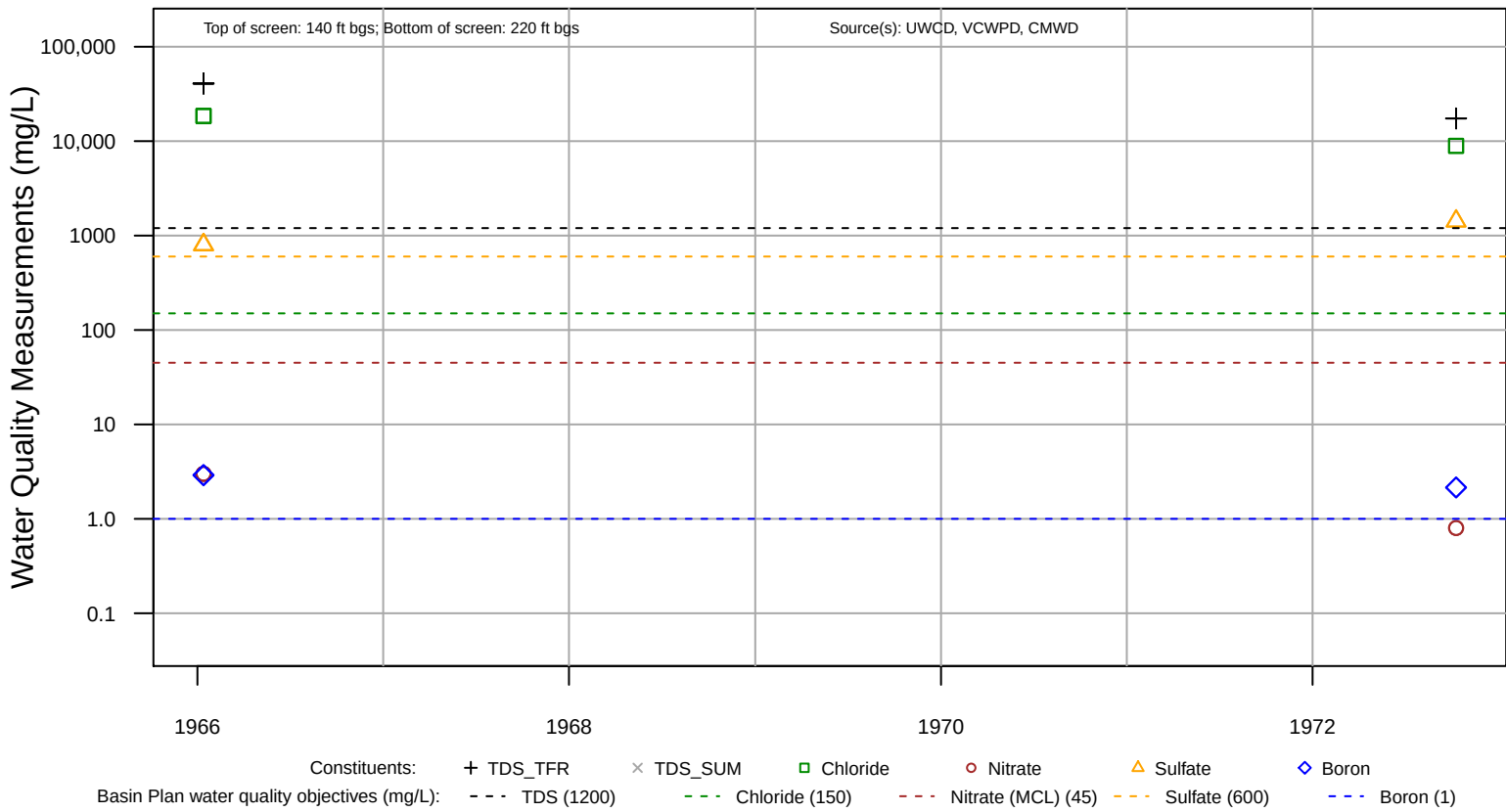
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W20E02S



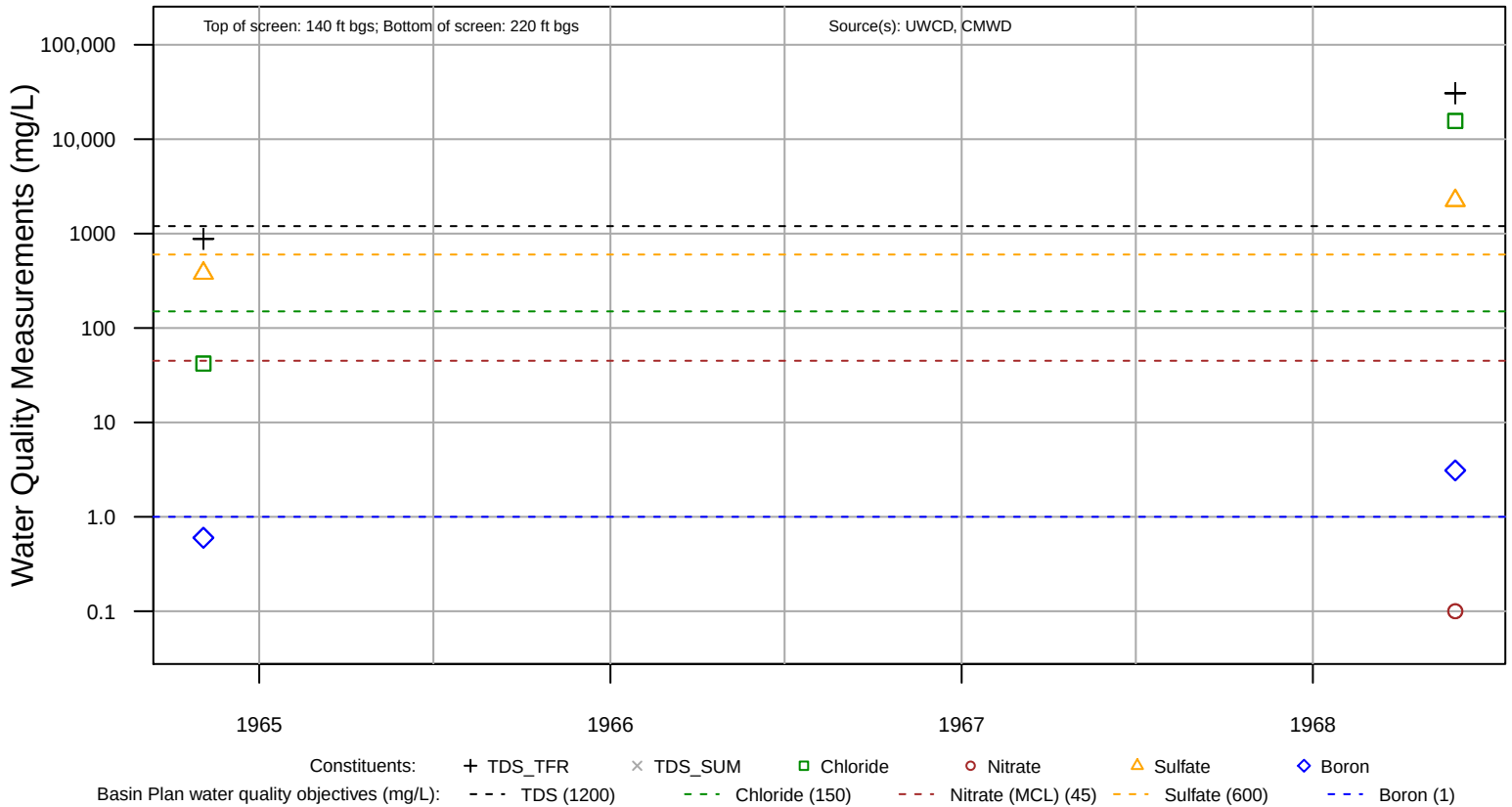
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

01N22W20H01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

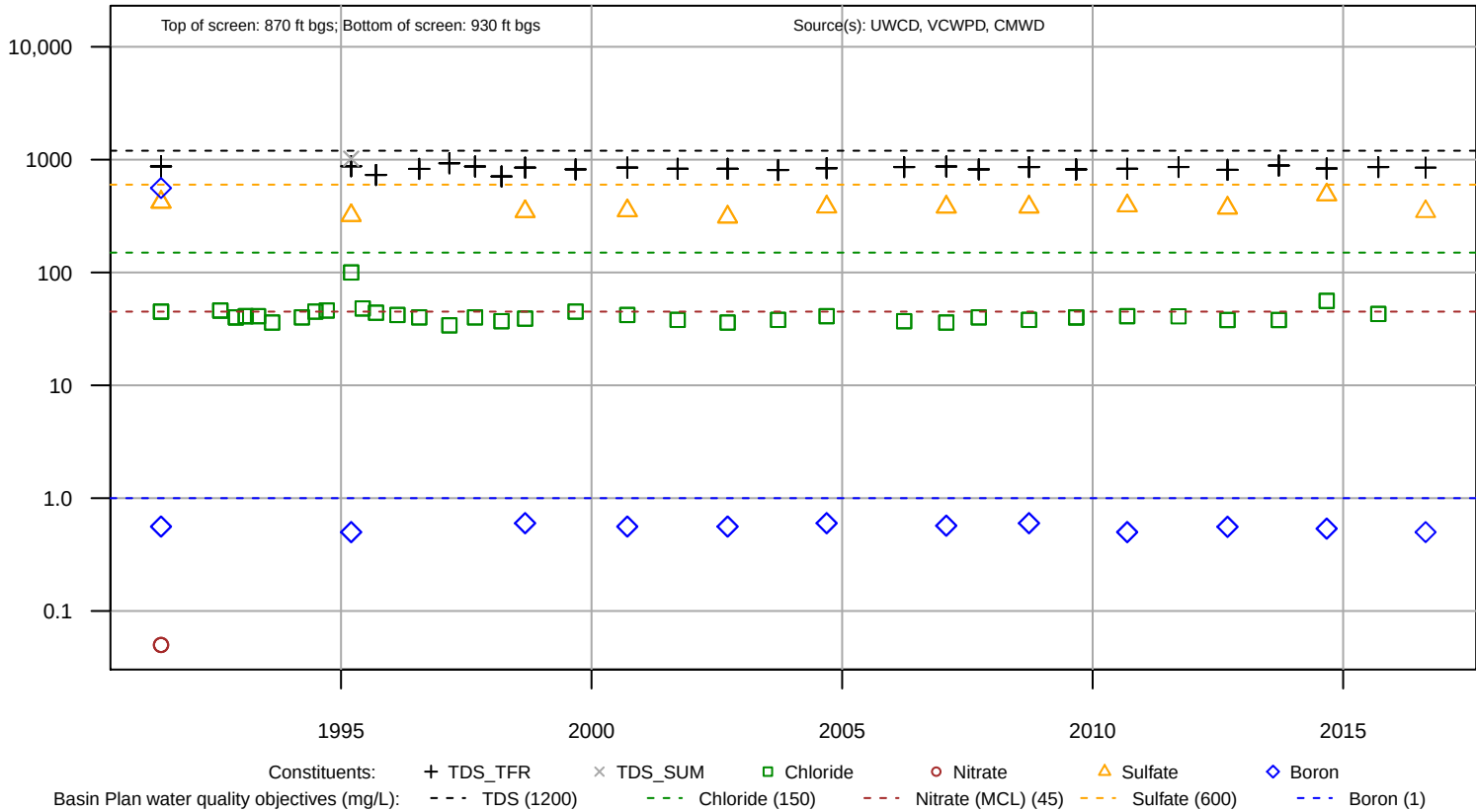
# 01N22W20H02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

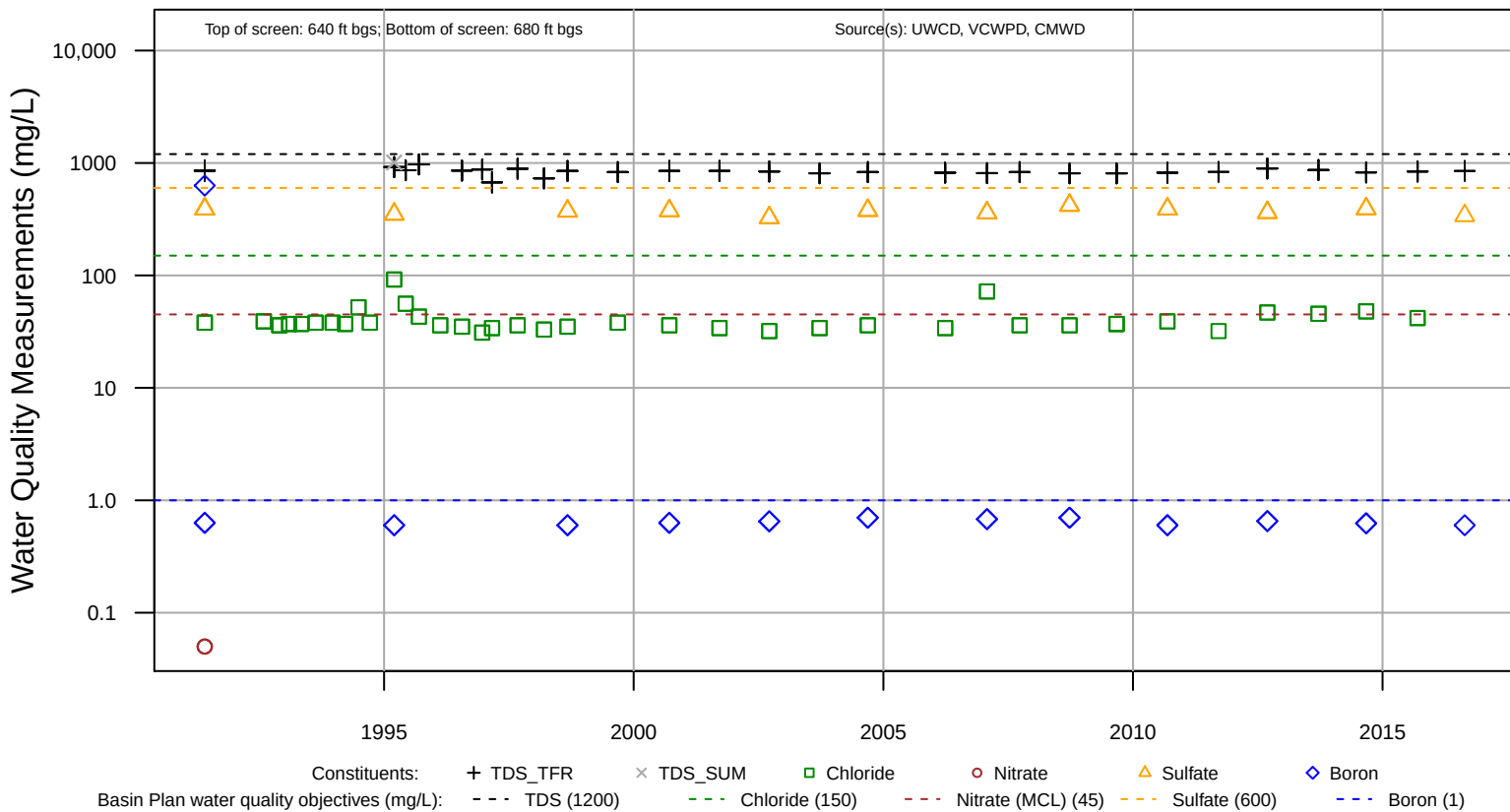
01N22W20J04S

Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

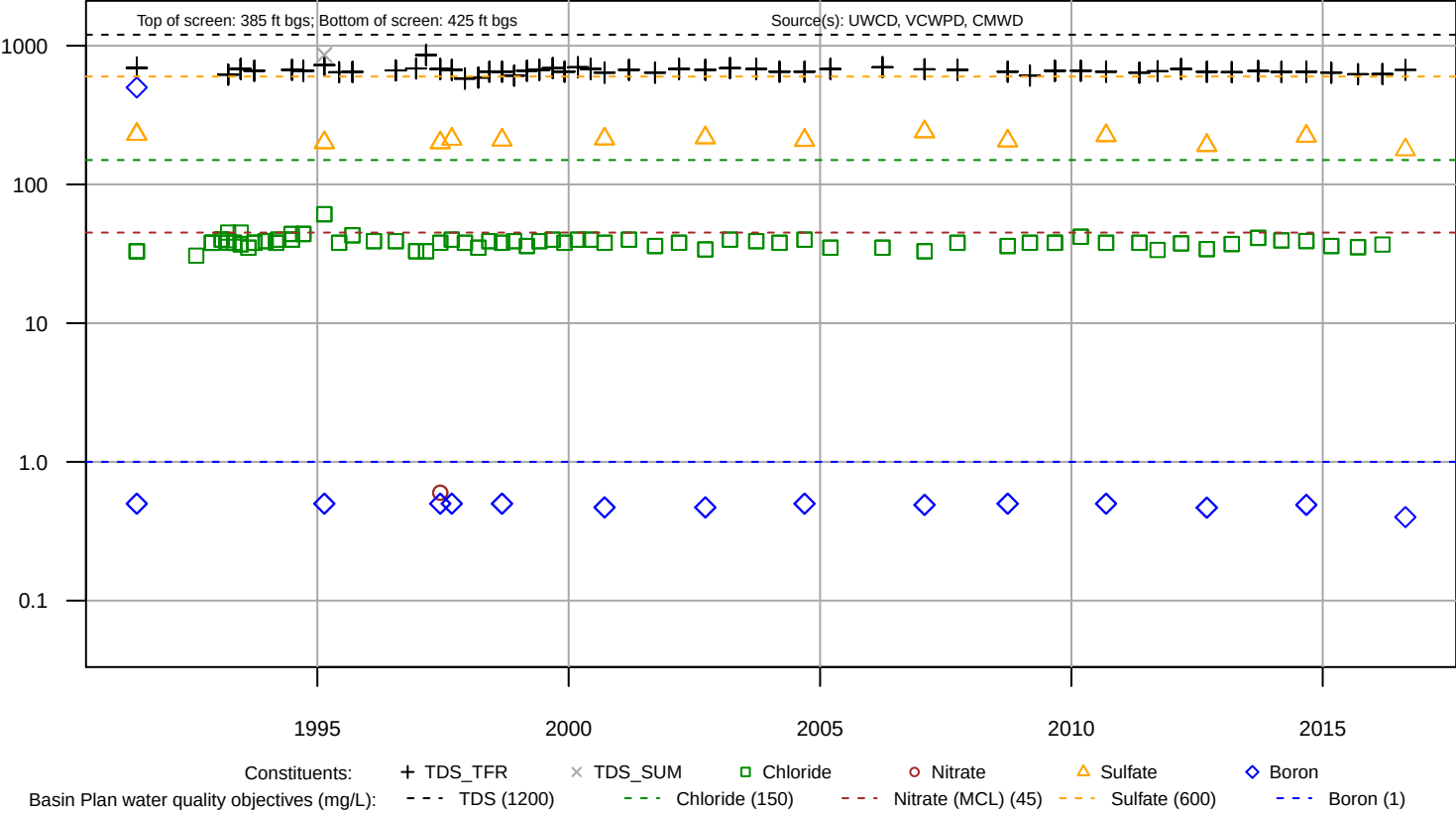
# 01N22W20J05S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

01N22W20J06S

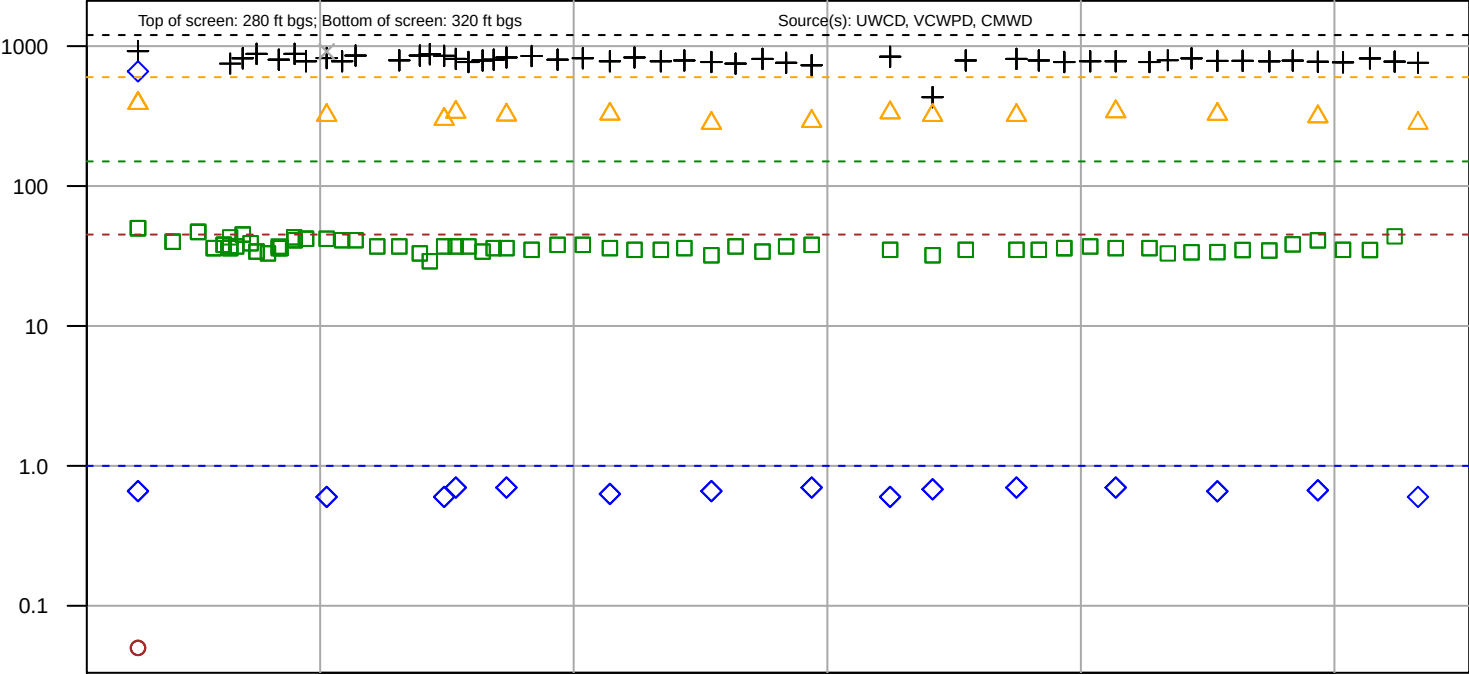
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Mugu-Hue Aqt; Screened Aquifer System: LAS

01N22W20J07S

Water Quality Measurements (mg/L)



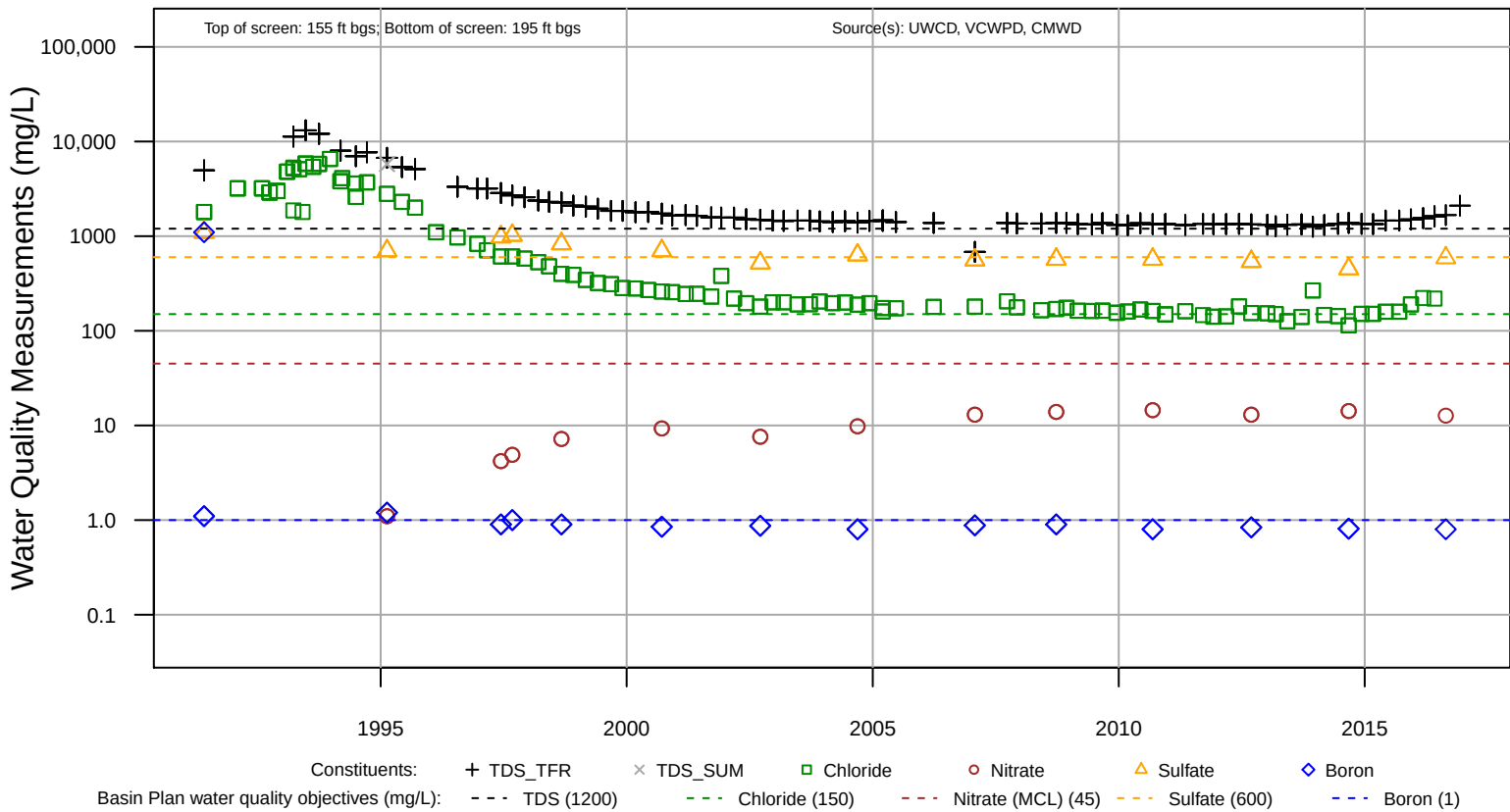
Constituents: + TDS\_TFR    × TDS\_SUM    □ Chloride    ○ Nitrate    △ Sulfate    ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200)    - - - Chloride (150)    - - - Nitrate (MCL) (45)    - - - Sulfate (600)    - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS



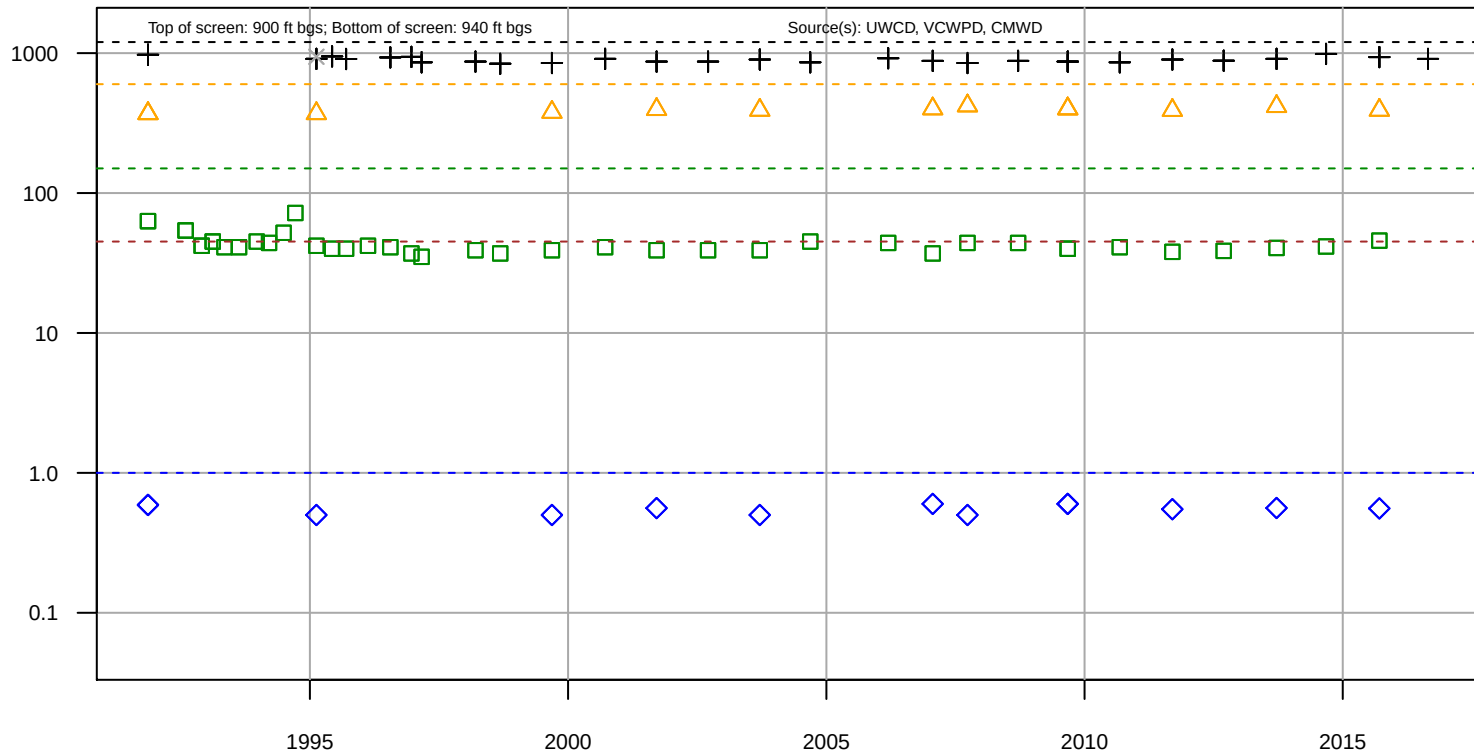
01N22W20J08S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W20M01S

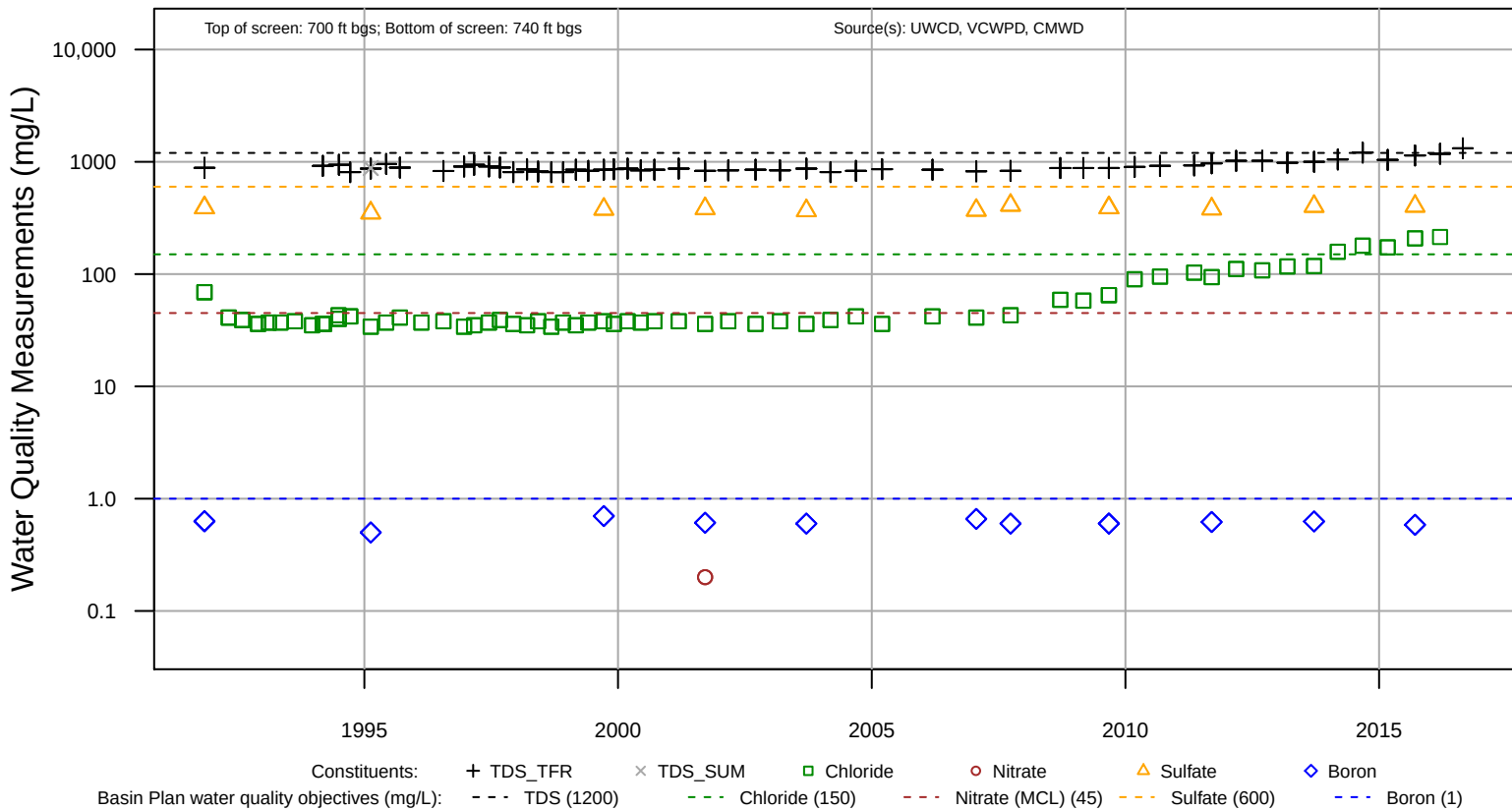
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM ■ Chloride ● Nitrate ▲ Sulfate ◆ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

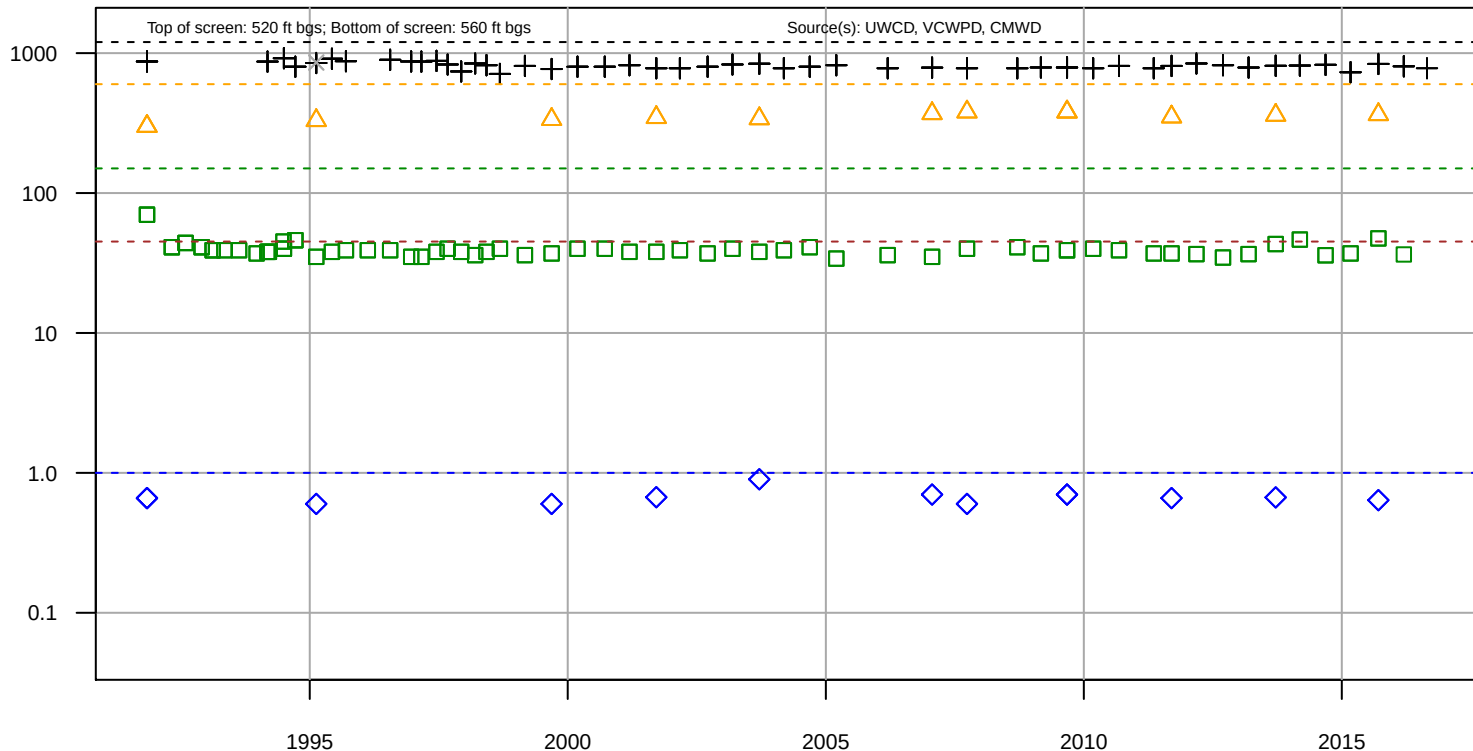
# 01N22W20M02S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W20M03S

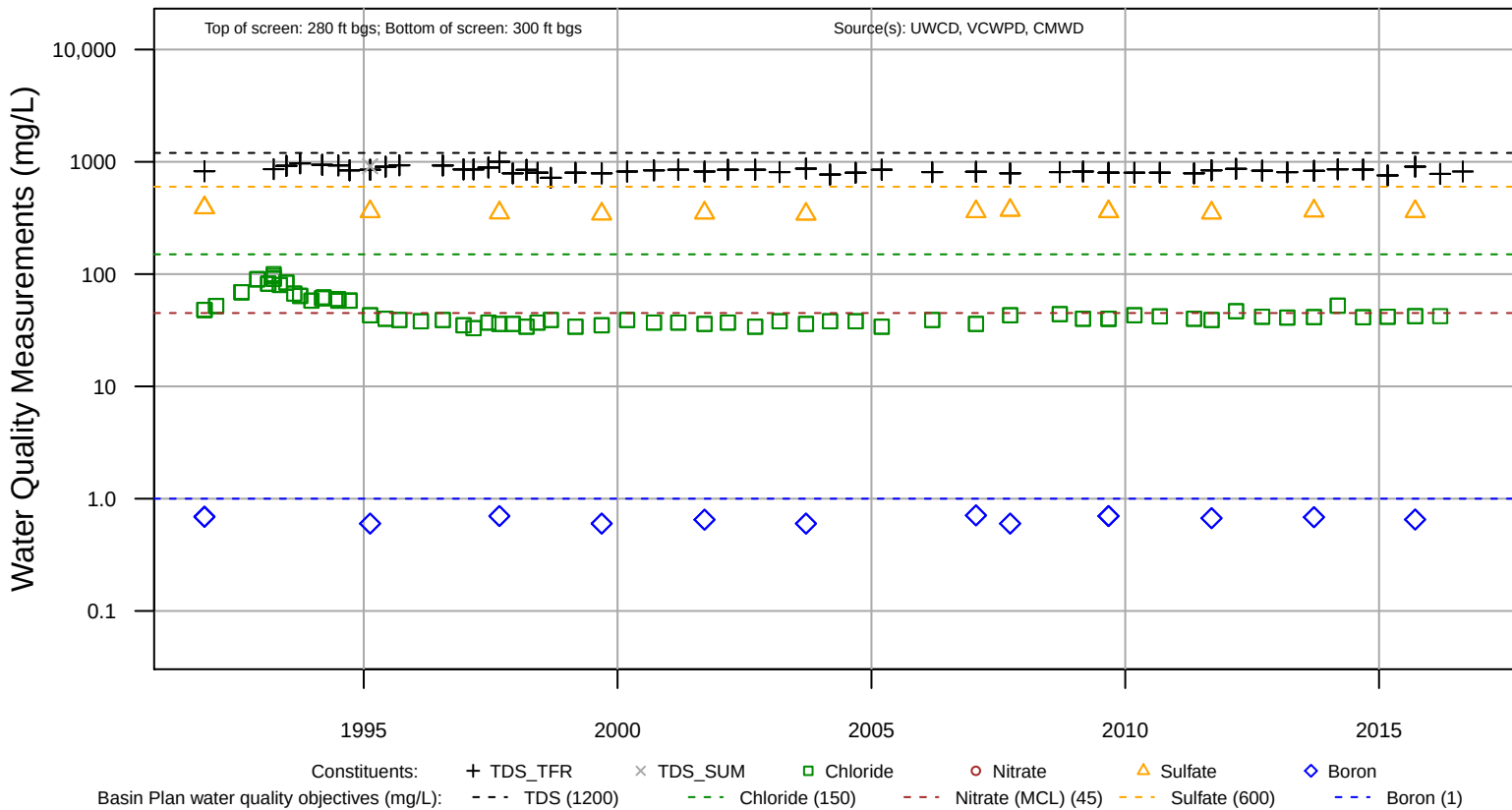
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM ■ Chloride ● Nitrate ▲ Sulfate ◆ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

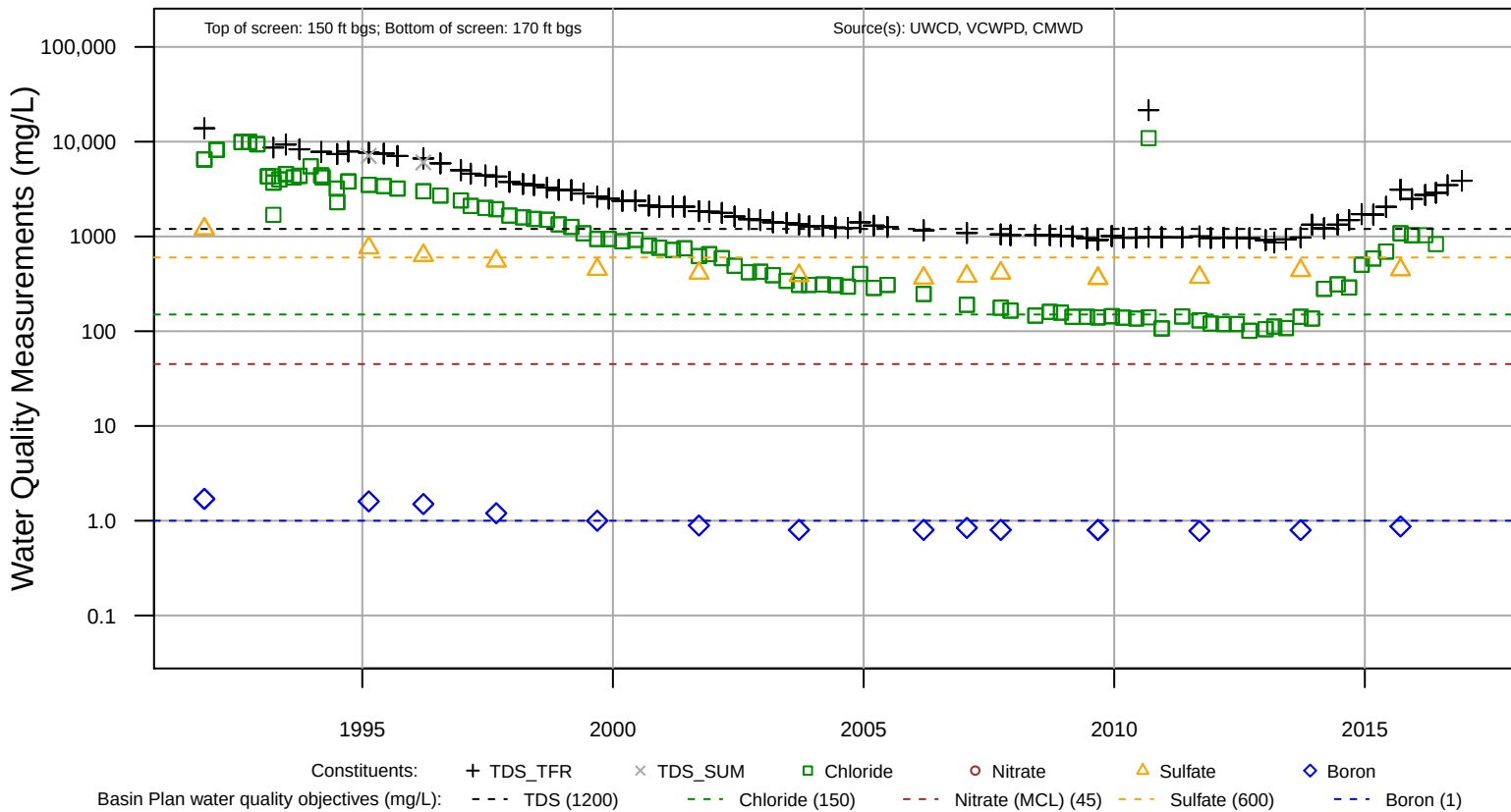
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W20M04S



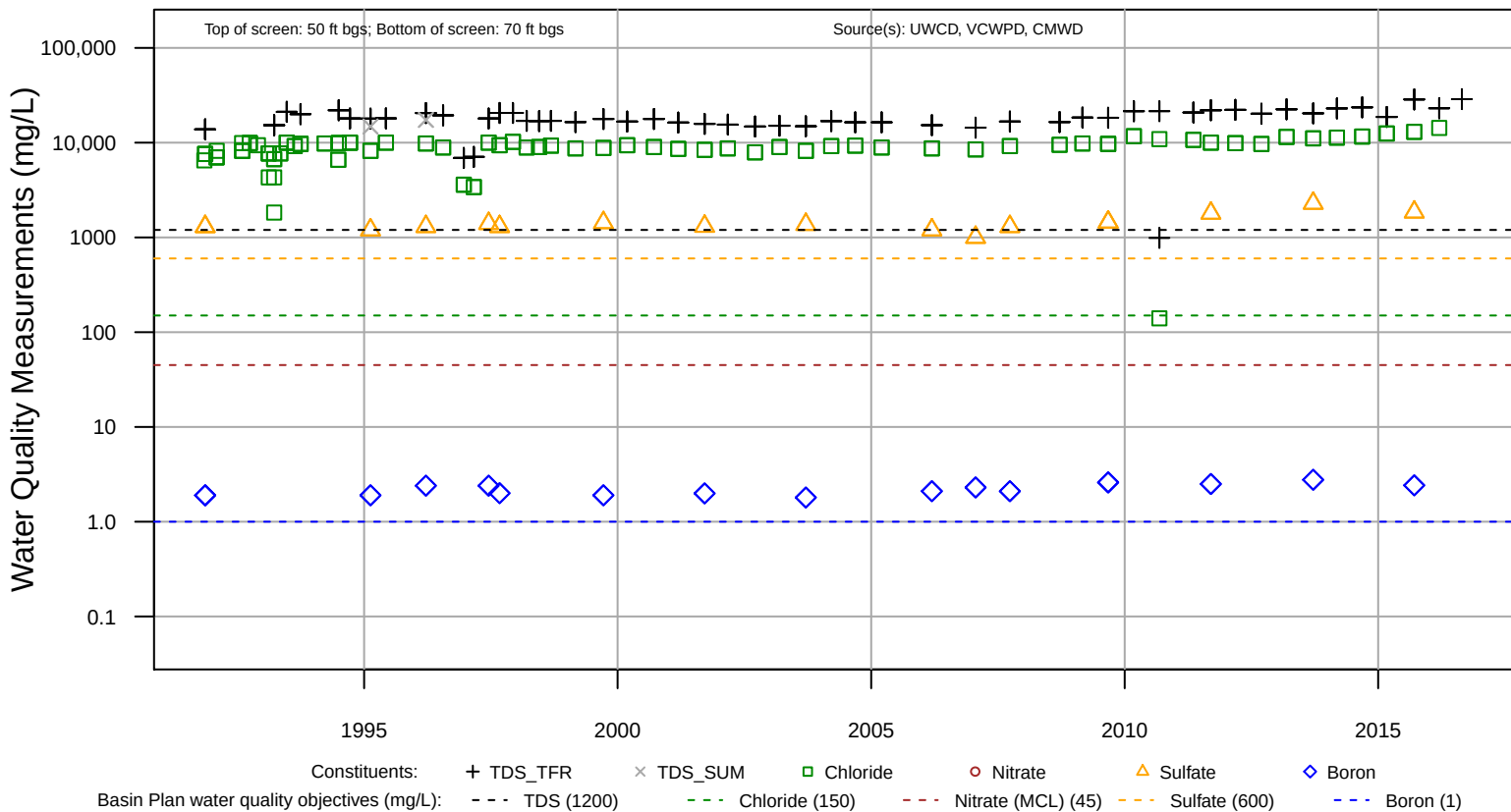
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N22W20M05S



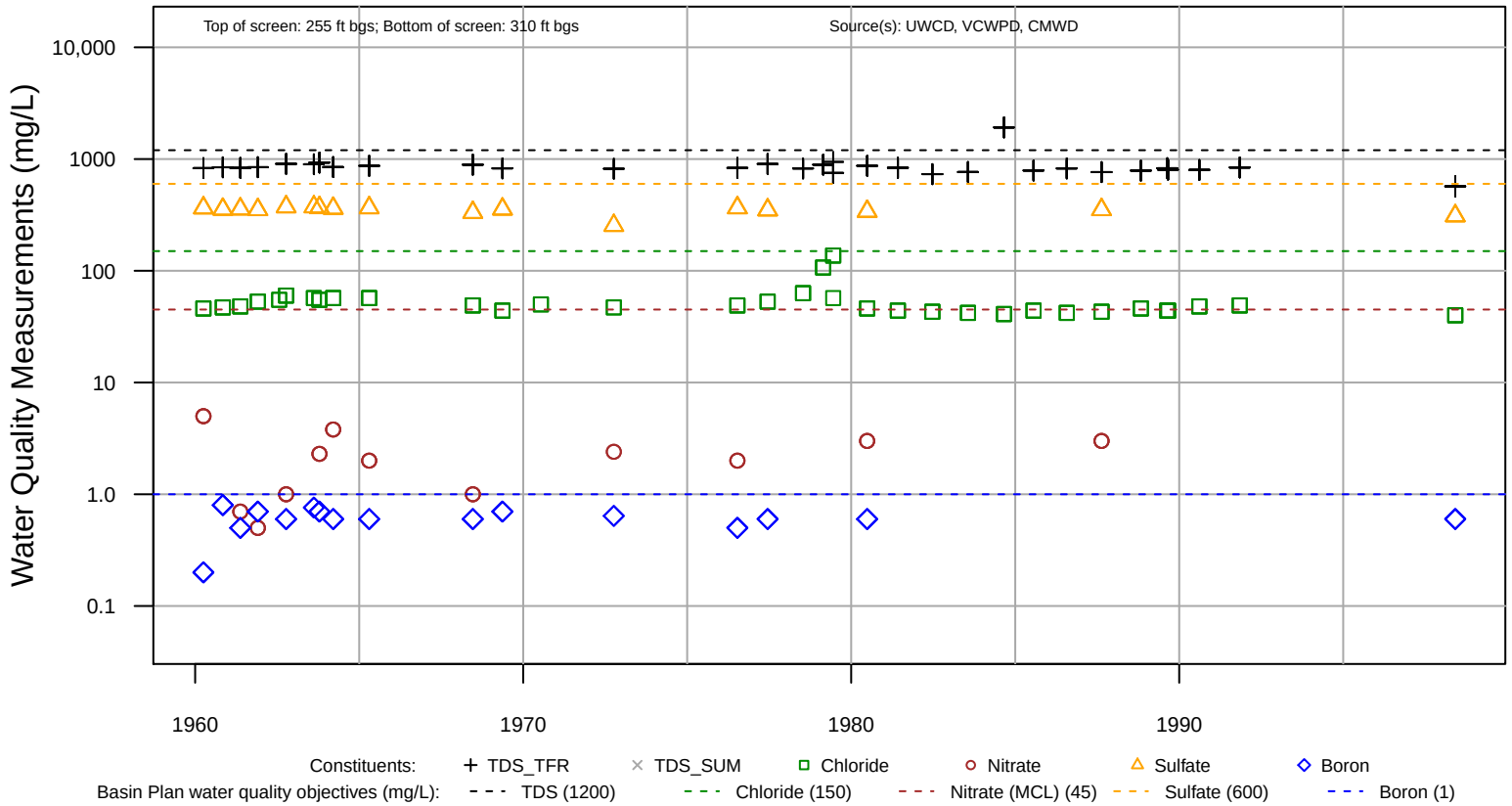
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W20M06S



Basin: Oxnard; Screened Aquifer: Perched; Screened Aquifer System: Semi-Perched

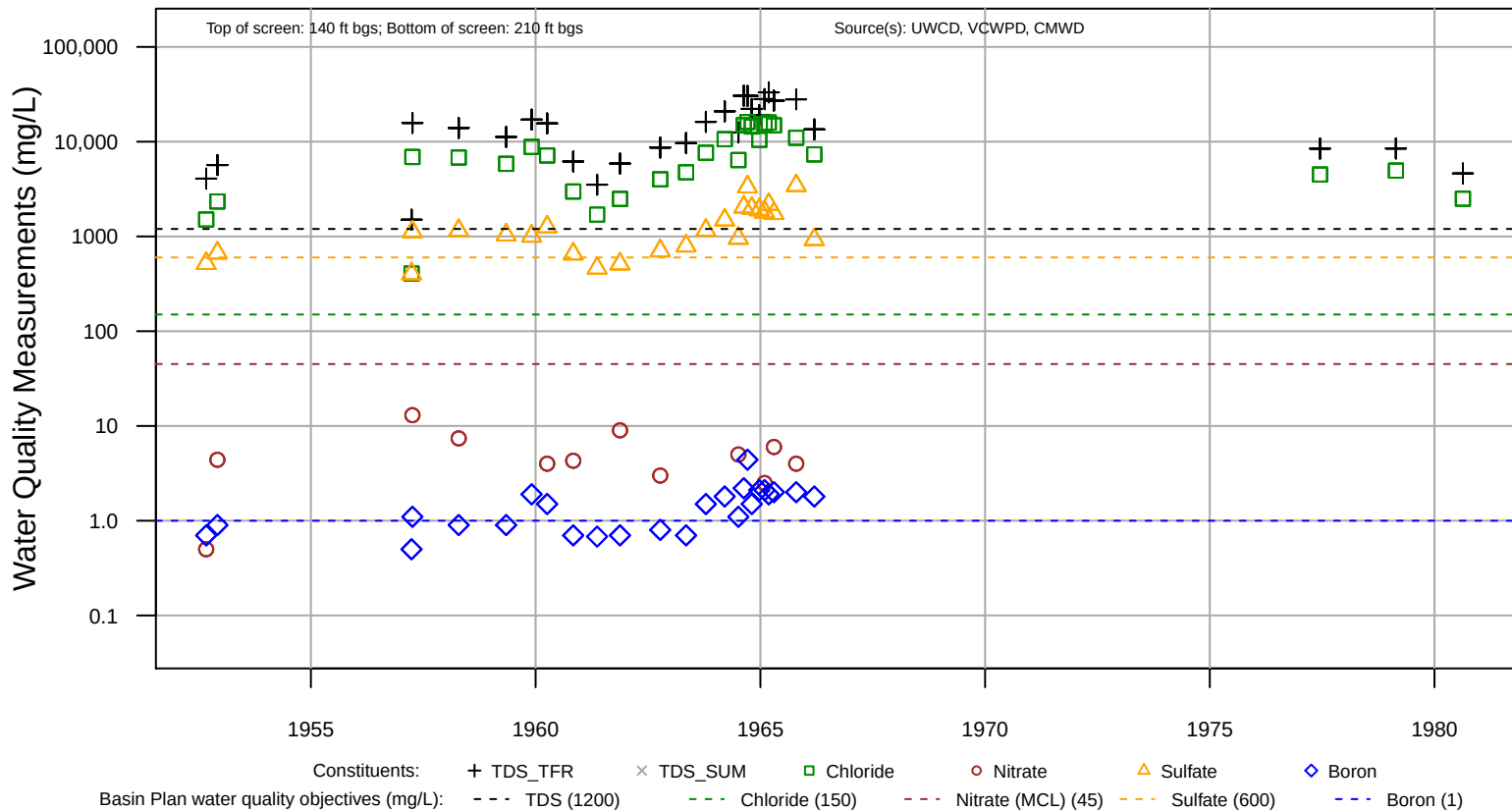
# 01N22W20N02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

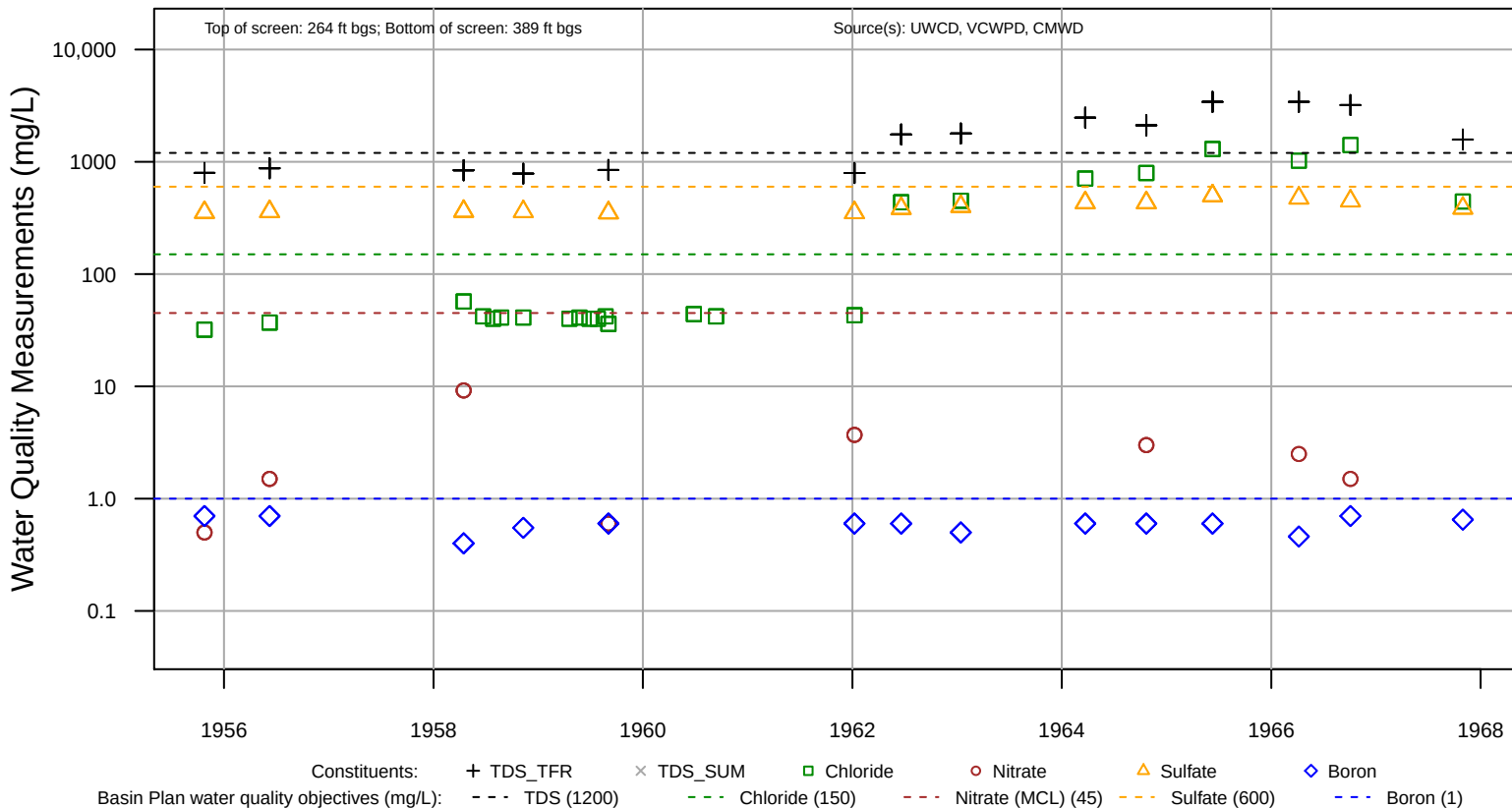


# 01N22W20R01S



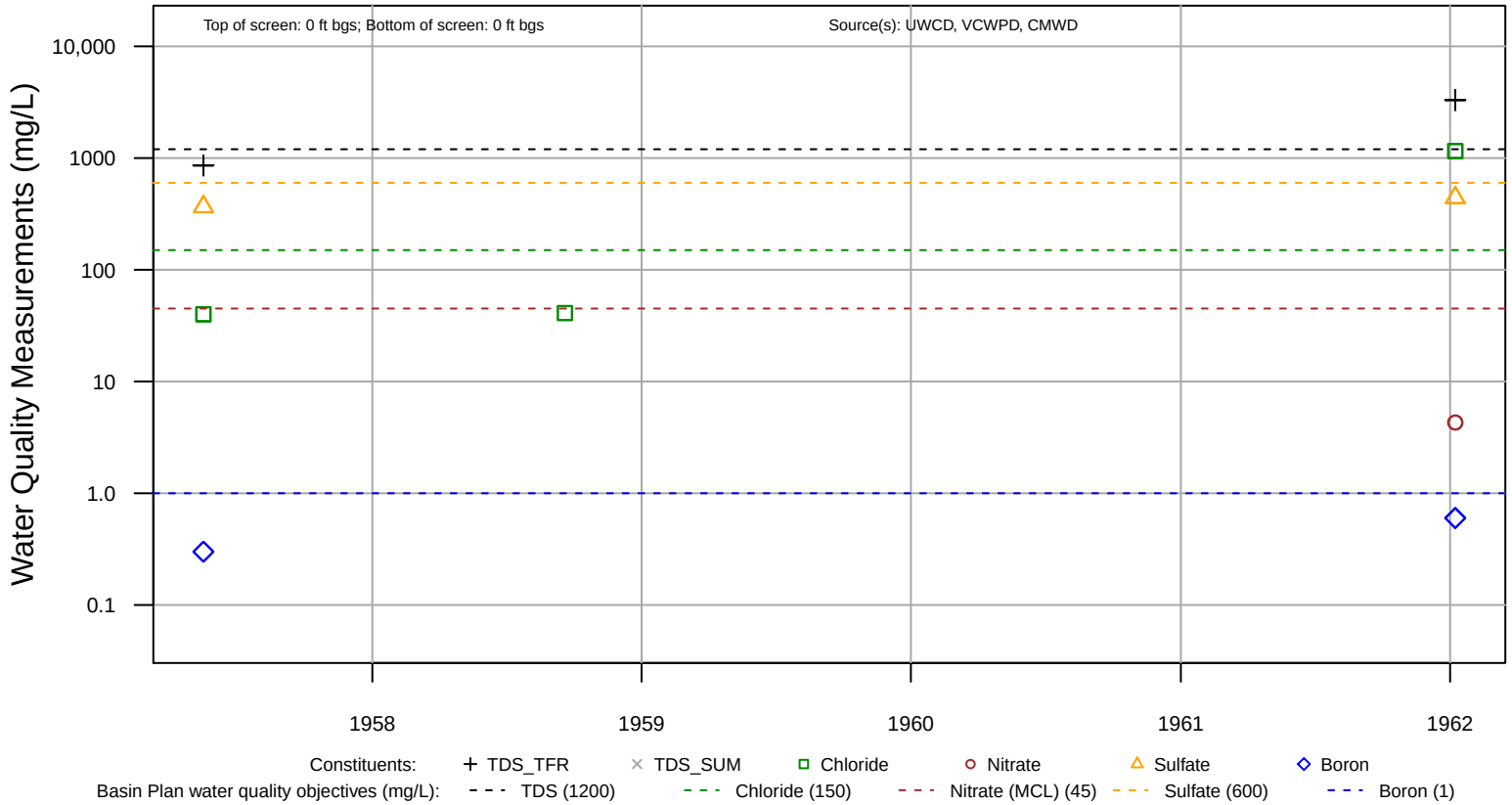
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W21B01S



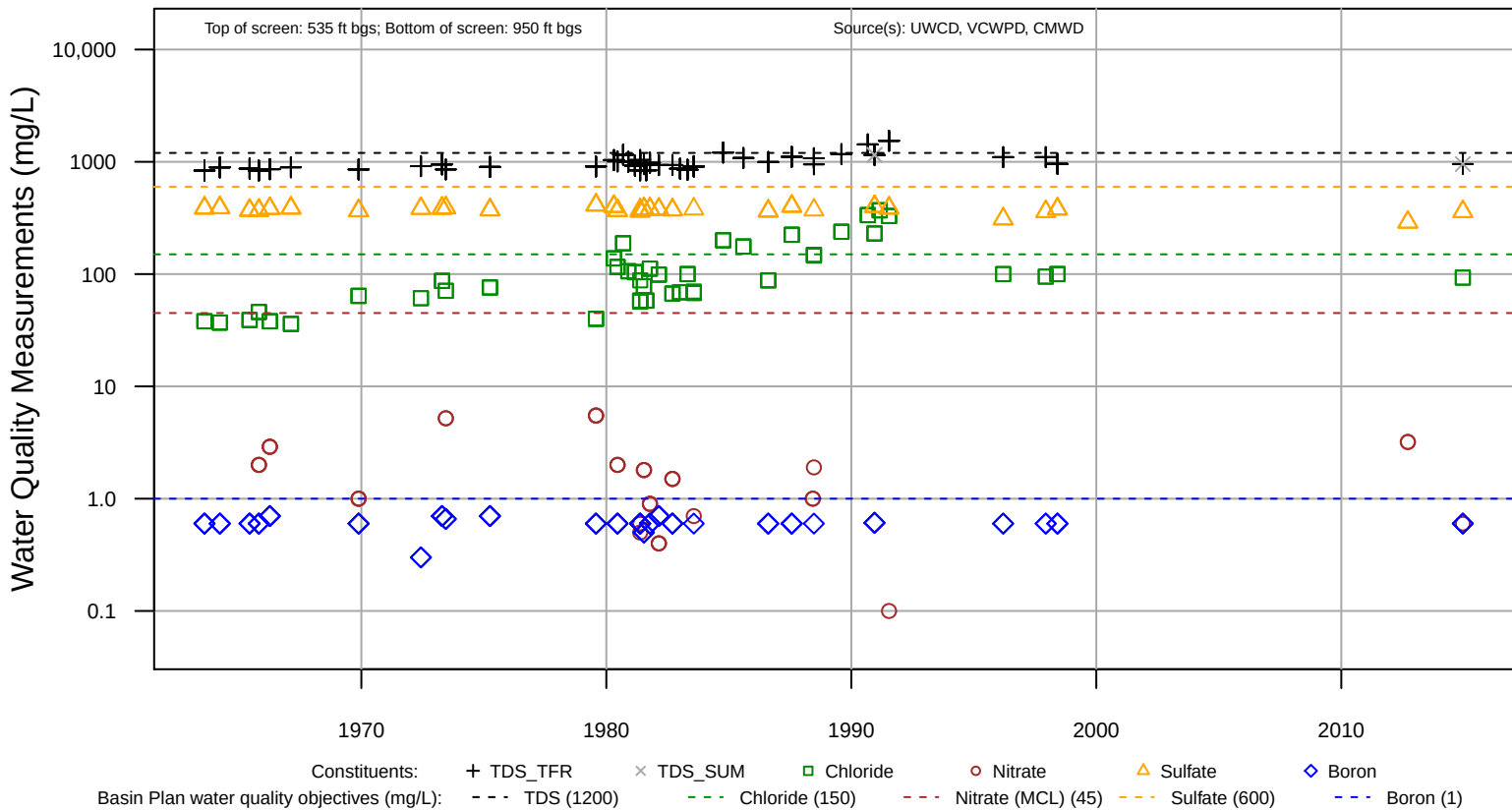
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W21B02S



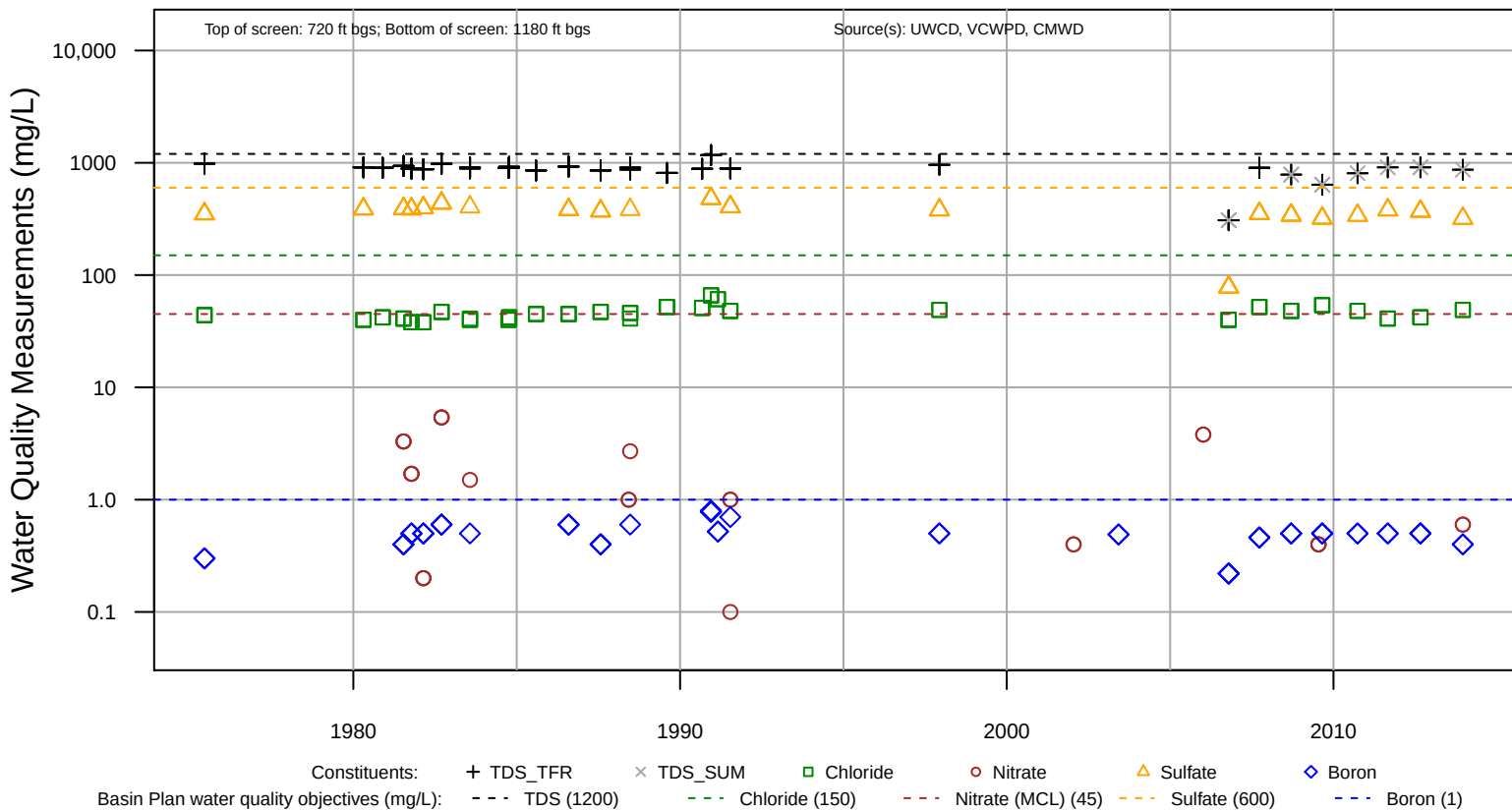
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W21B03S



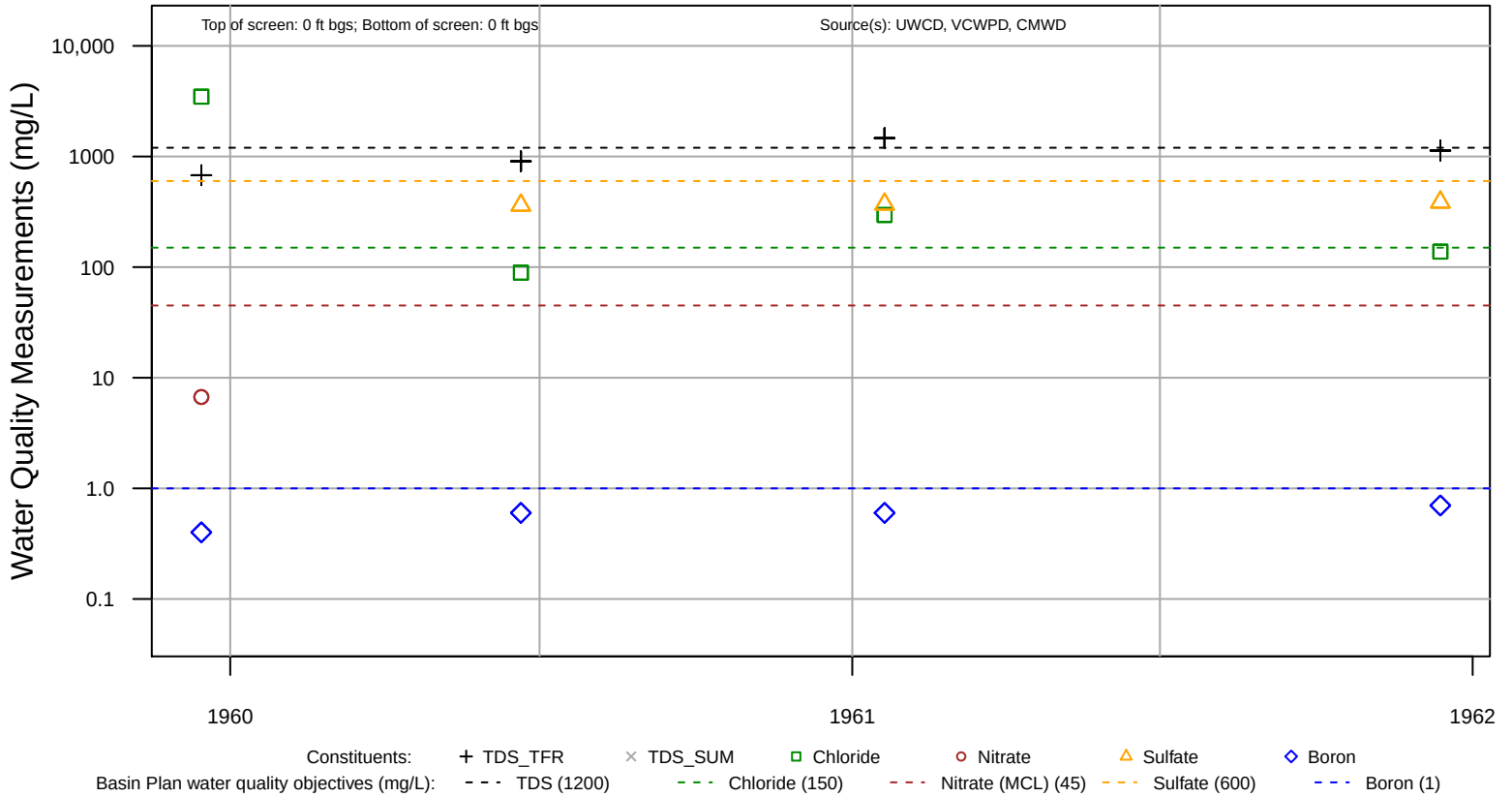
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W21B06S



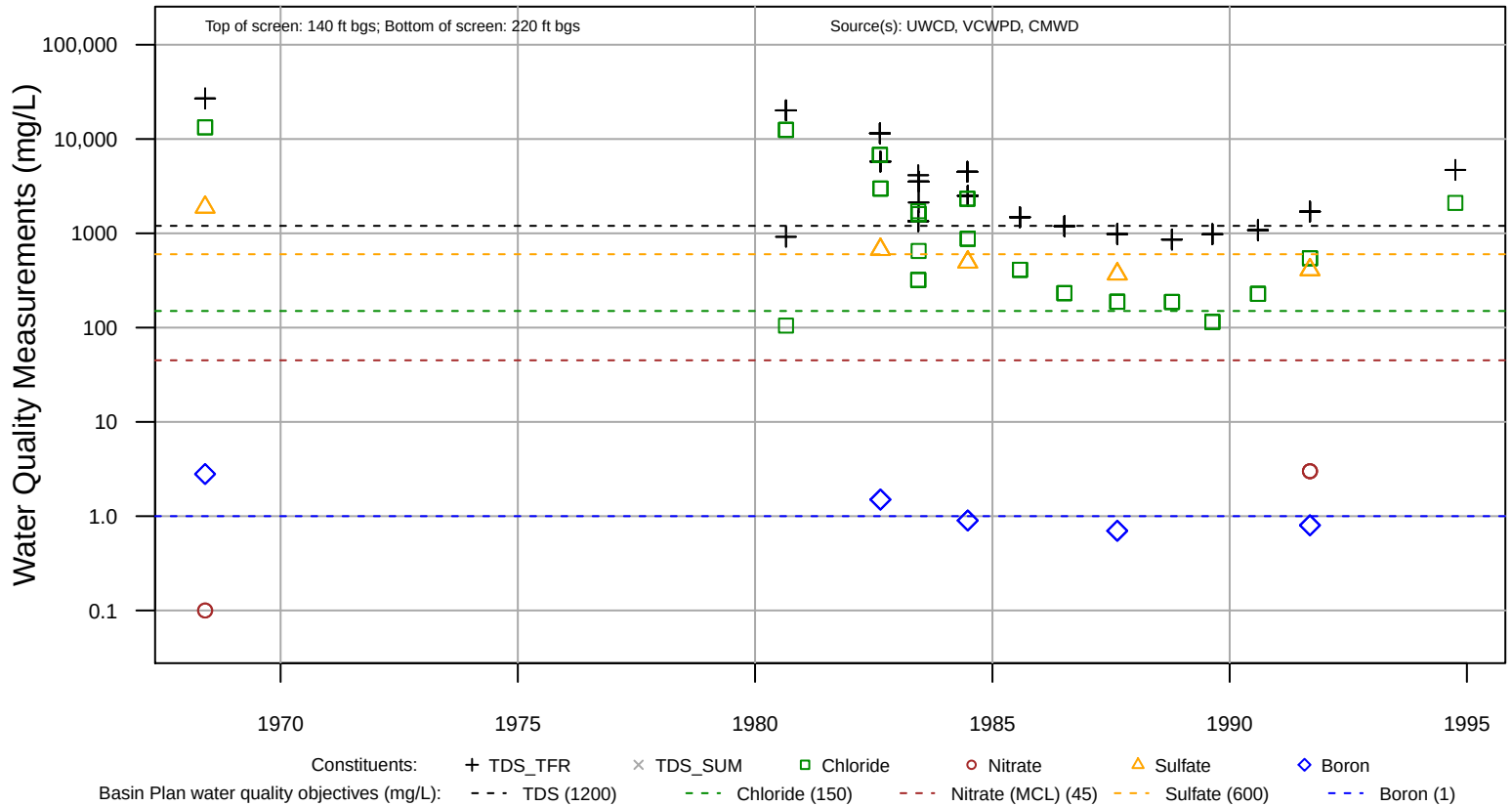
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W21C01S



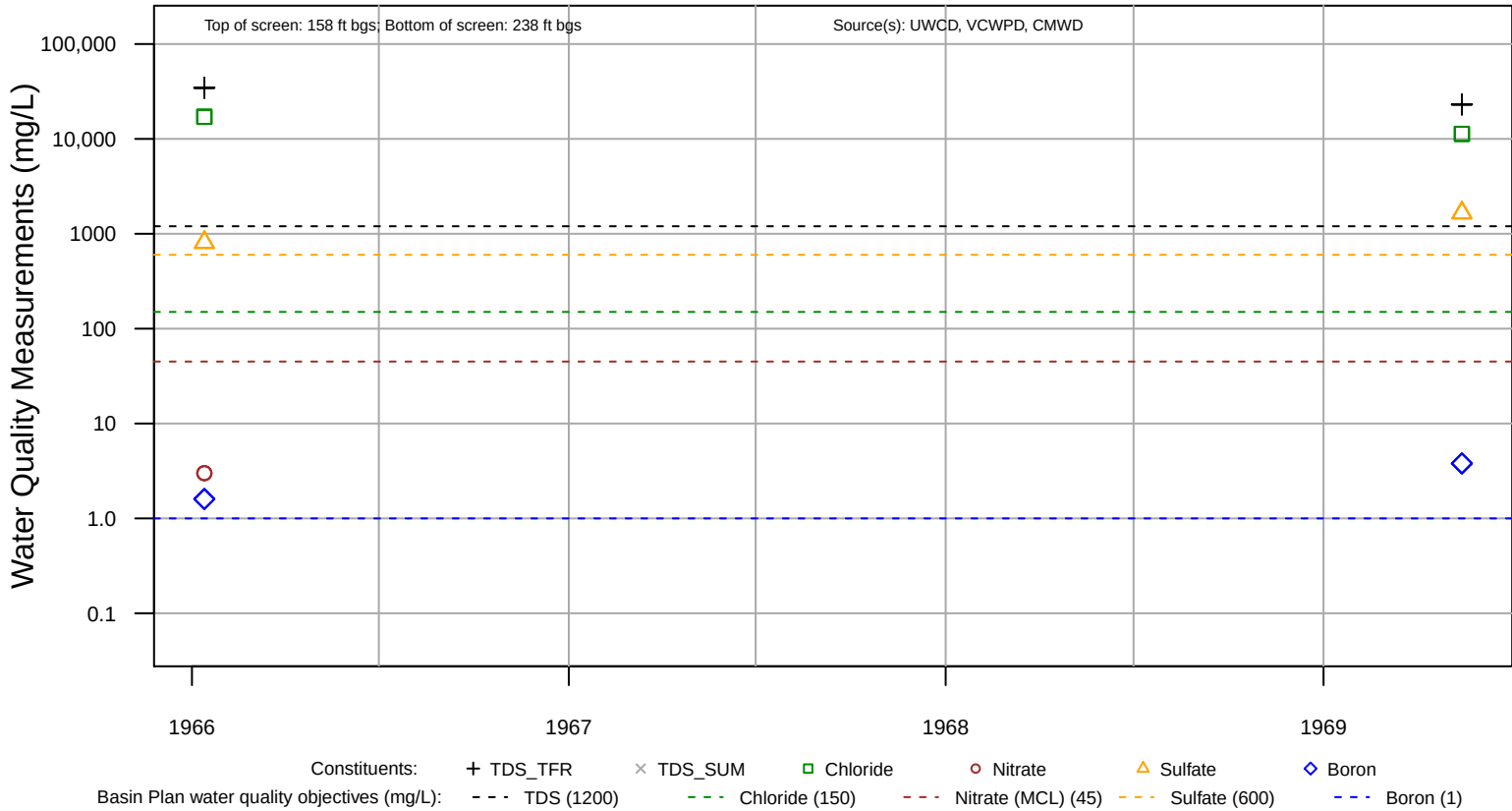
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W21E12S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

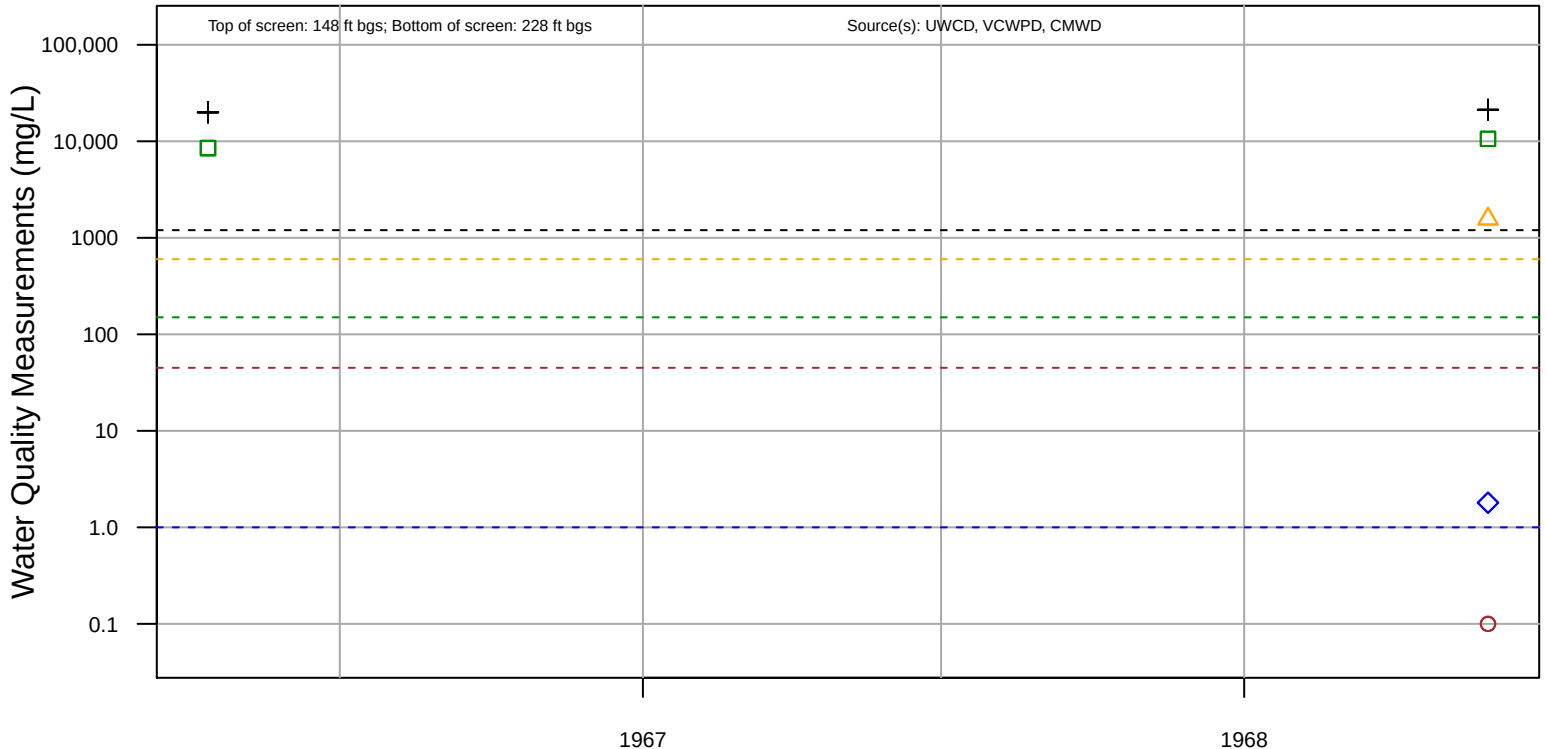
01N22W21F01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



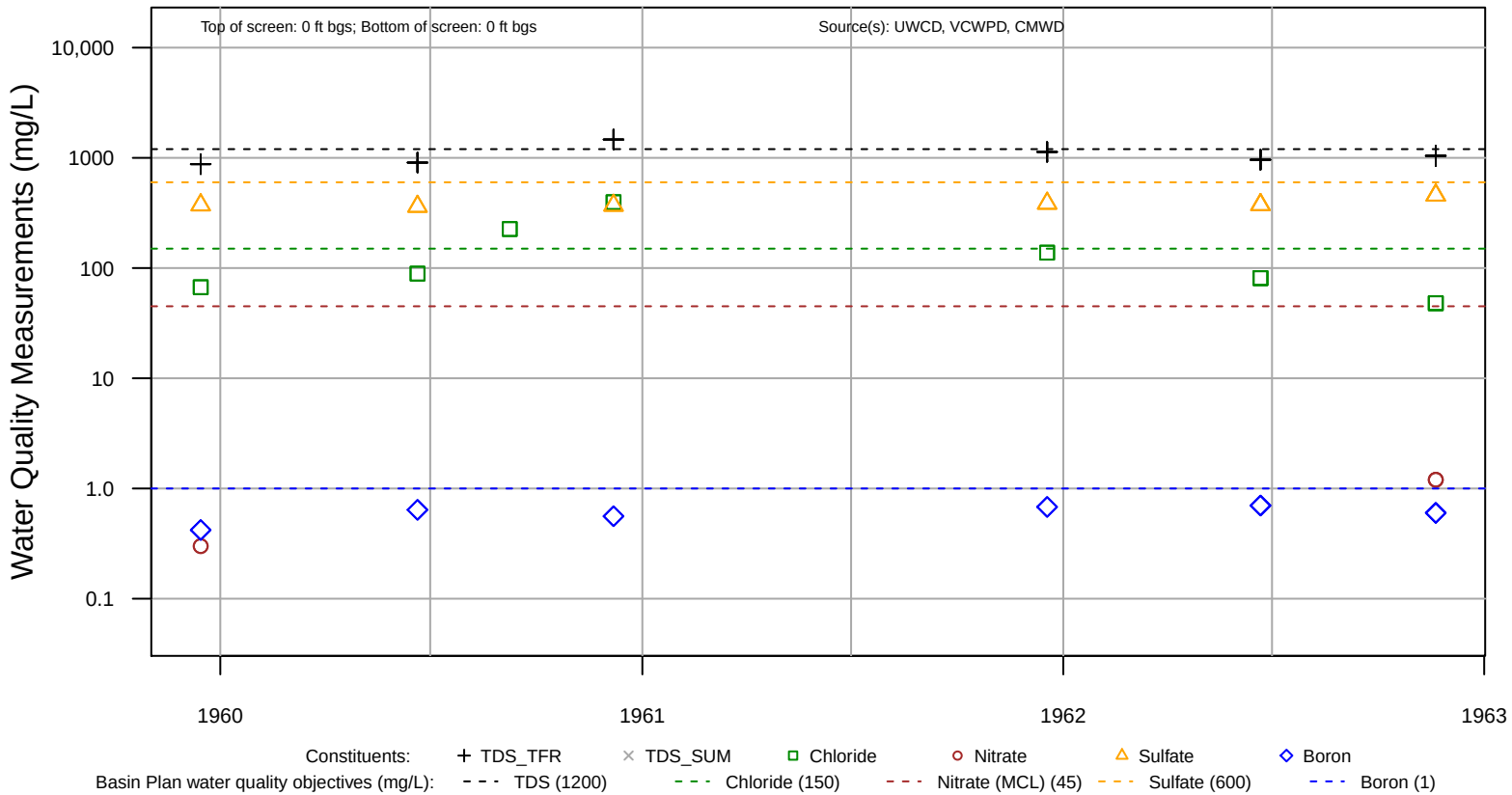
# 01N22W21F03S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

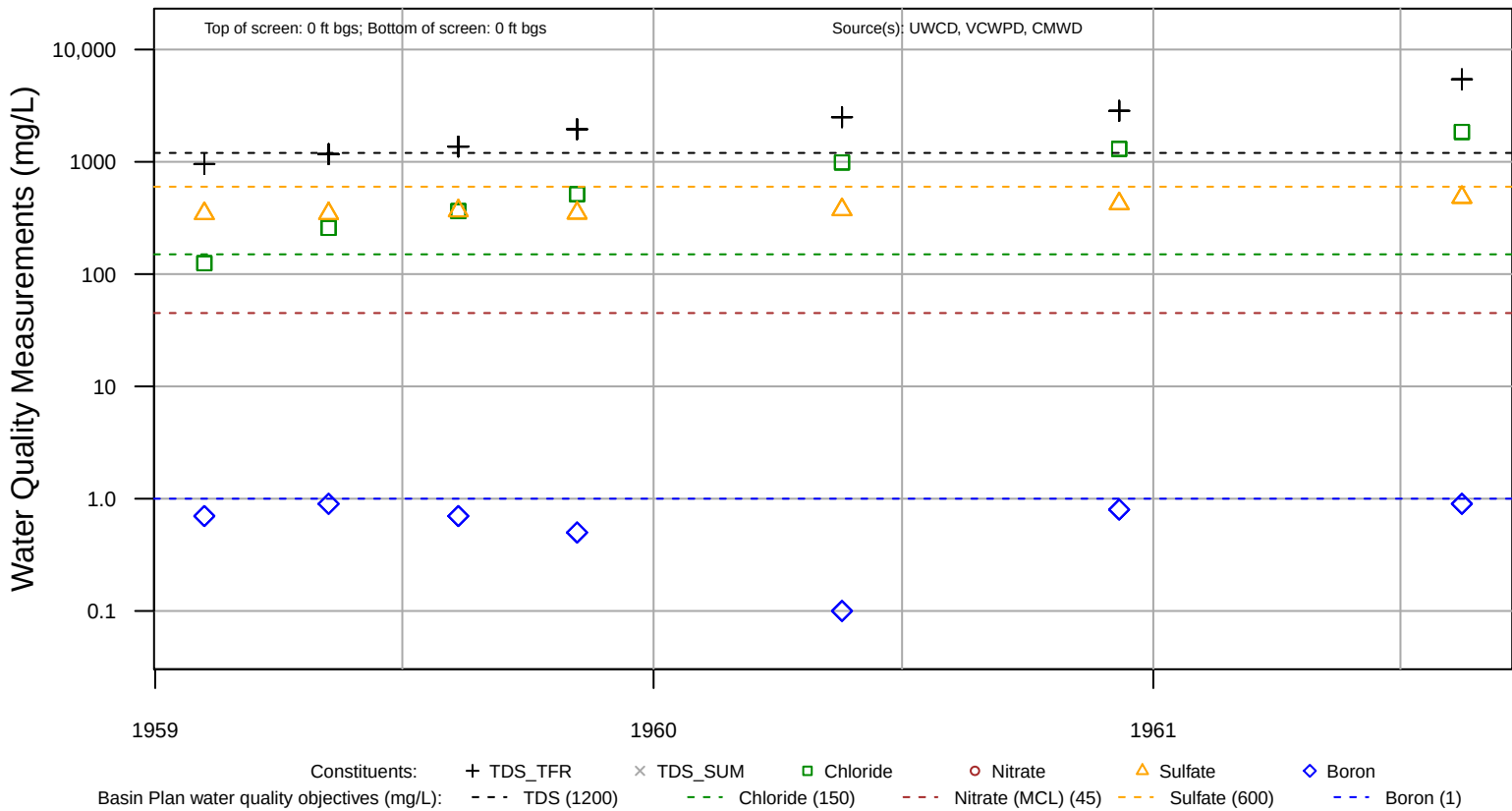
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W21G01S



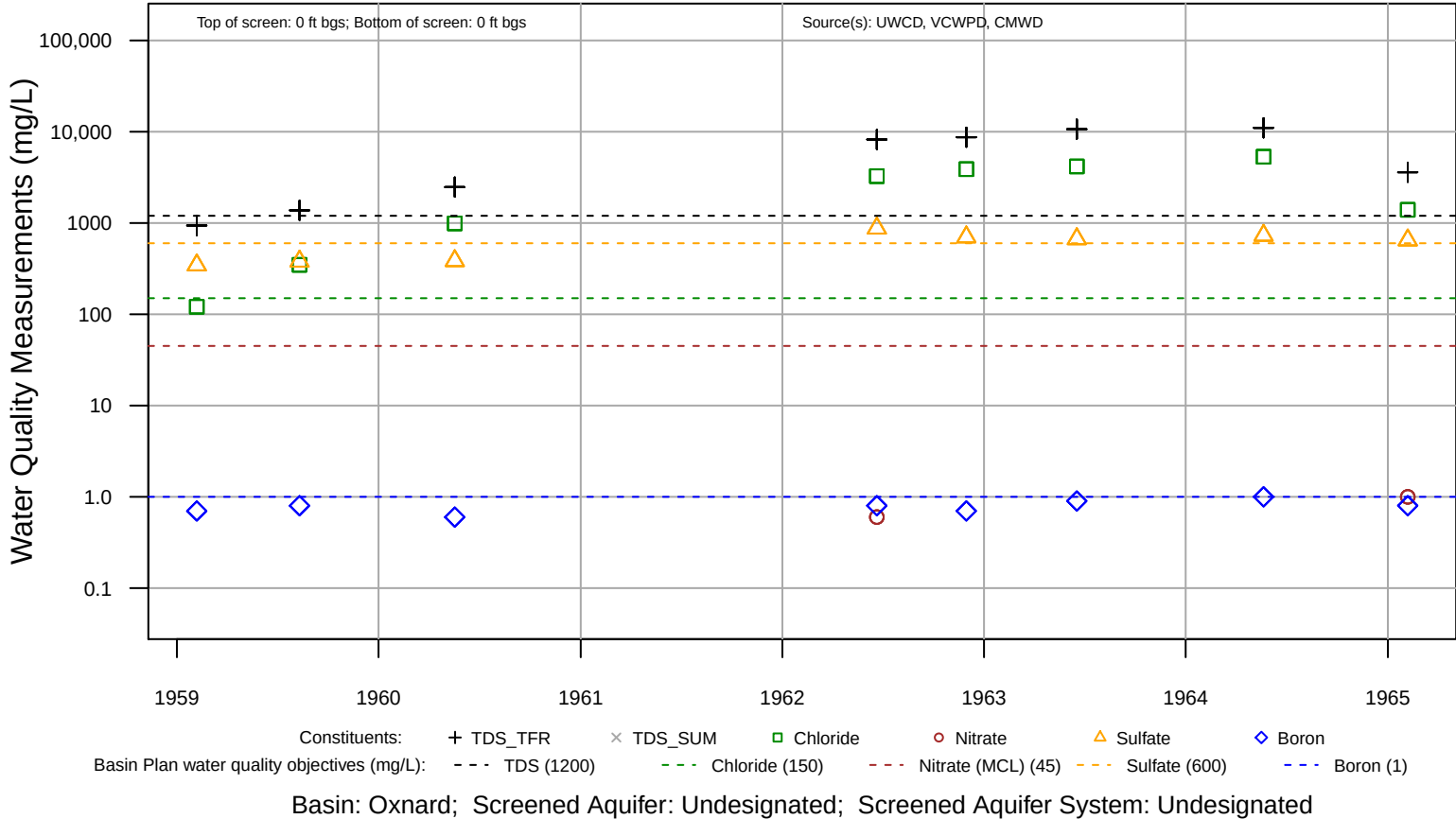
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W21J01S



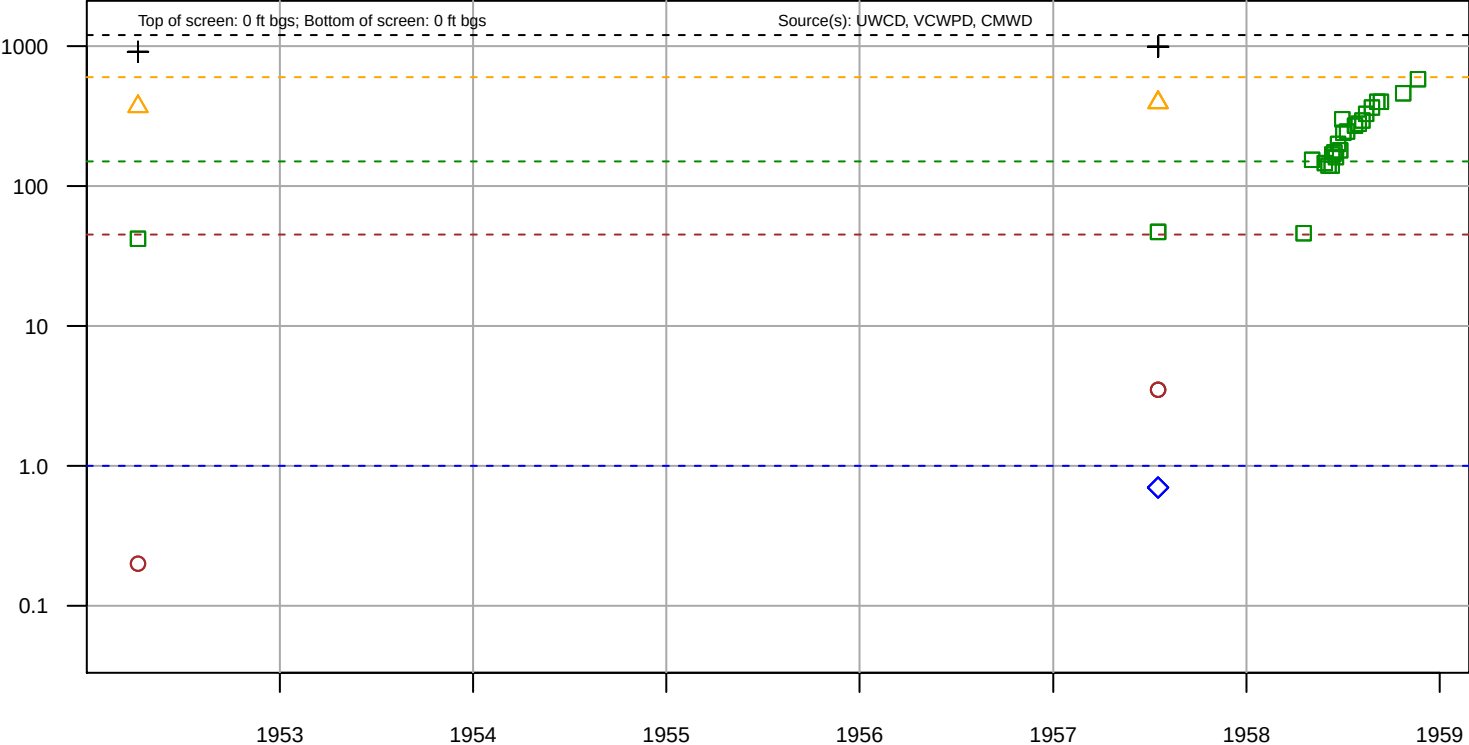
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W21J02S



01N22W21J03S

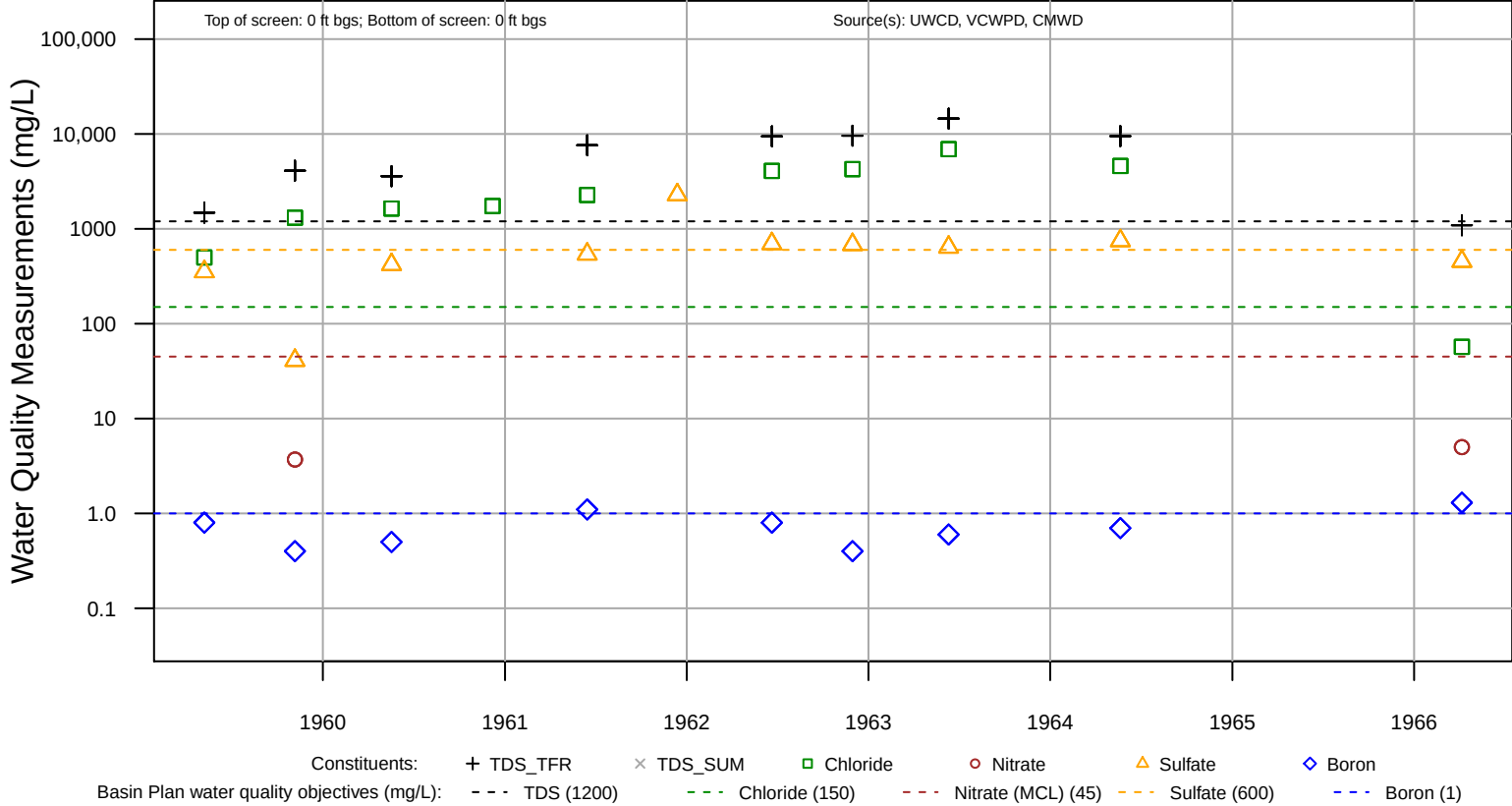
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W21J04S



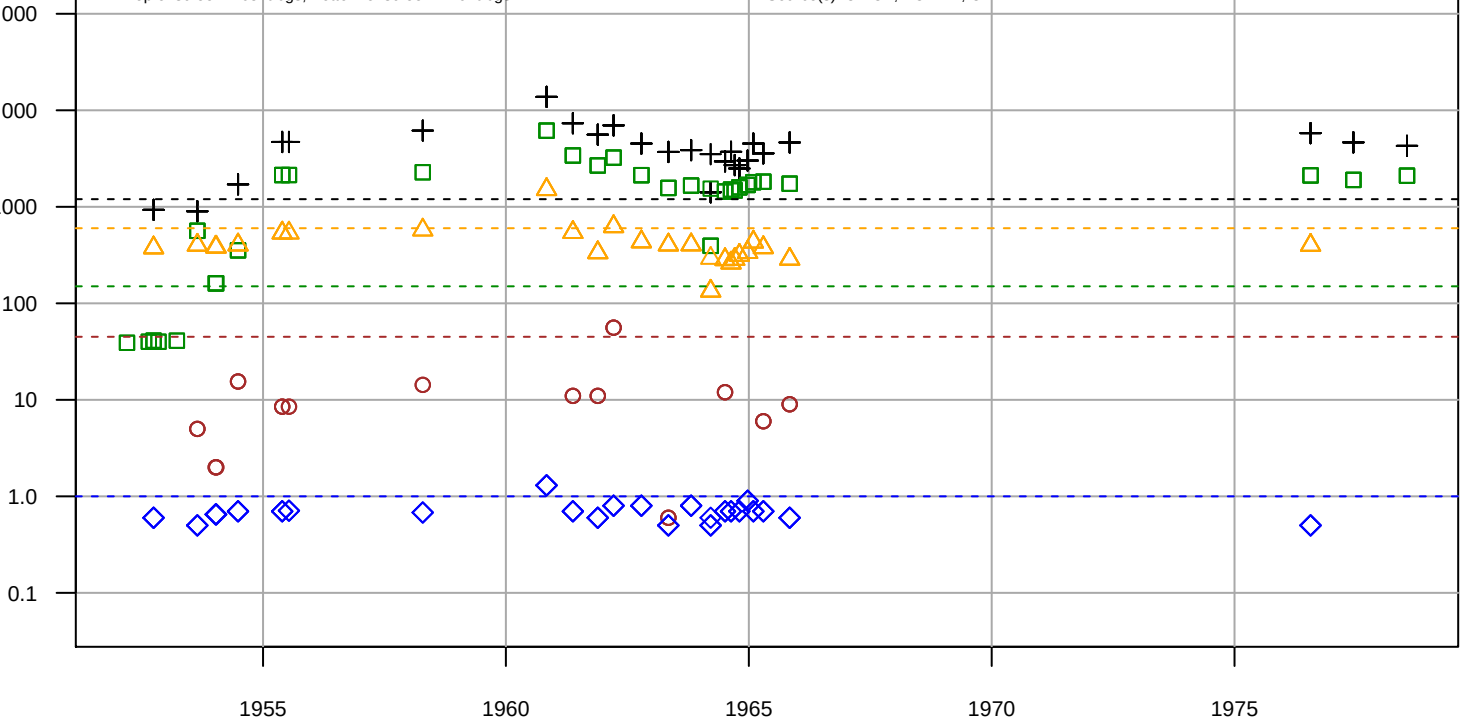
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W21L01S

Top of screen: 163 ft bgs; Bottom of screen: 249 ft bgs

Source(s): UWCD, VCWPD, CMWD

Water Quality Measurements (mg/L)



Constituents:

+ TDS\_TFR

× TDS\_SUM

■ Chloride

○ Nitrate

△ Sulfate

◇ Boron

Basin Plan water quality objectives (mg/L):

- - - TDS (1200)

- - - Chloride (150)

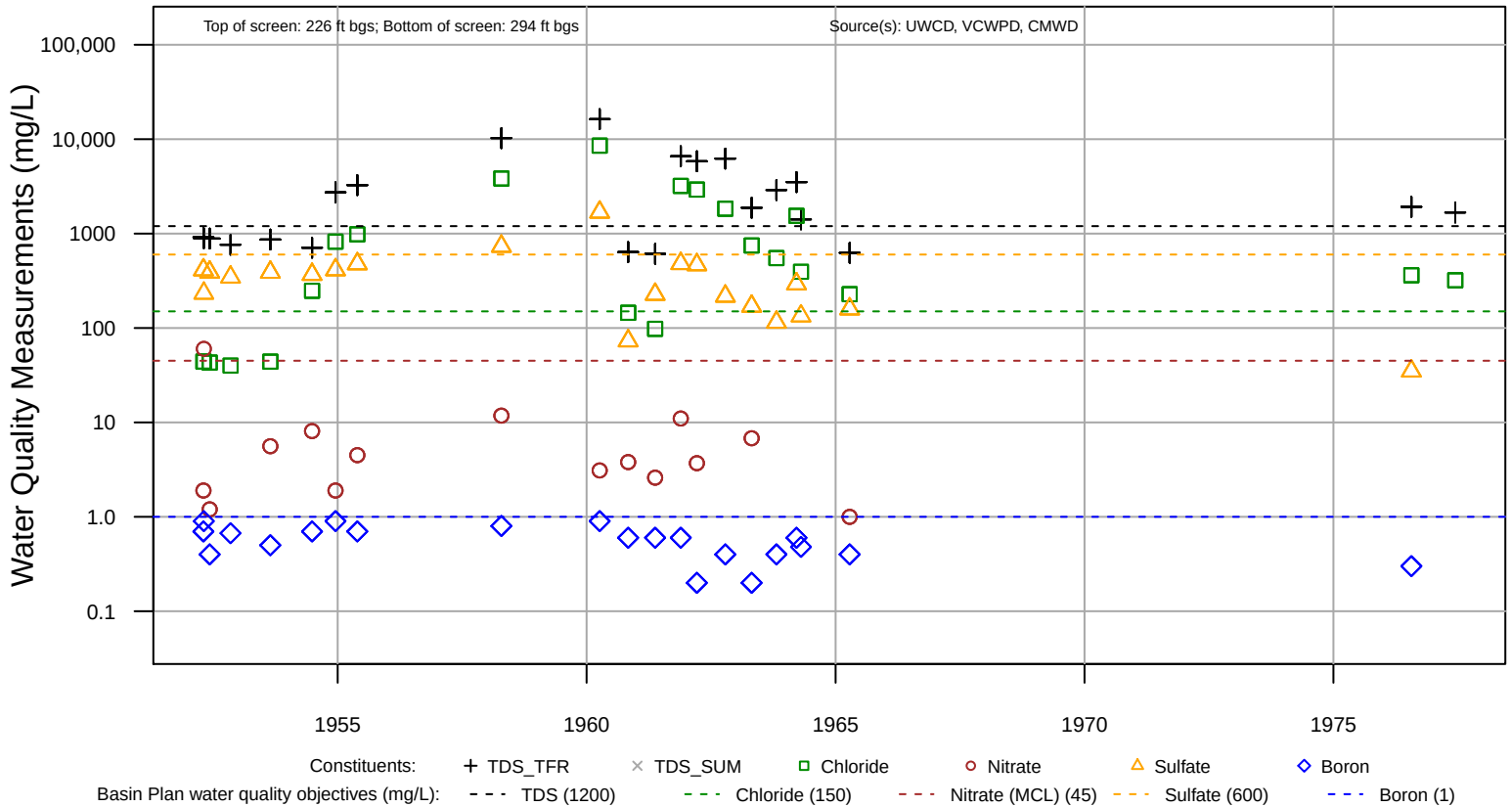
- - - Nitrate (MCL) (45)

- - - Sulfate (600)

- - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

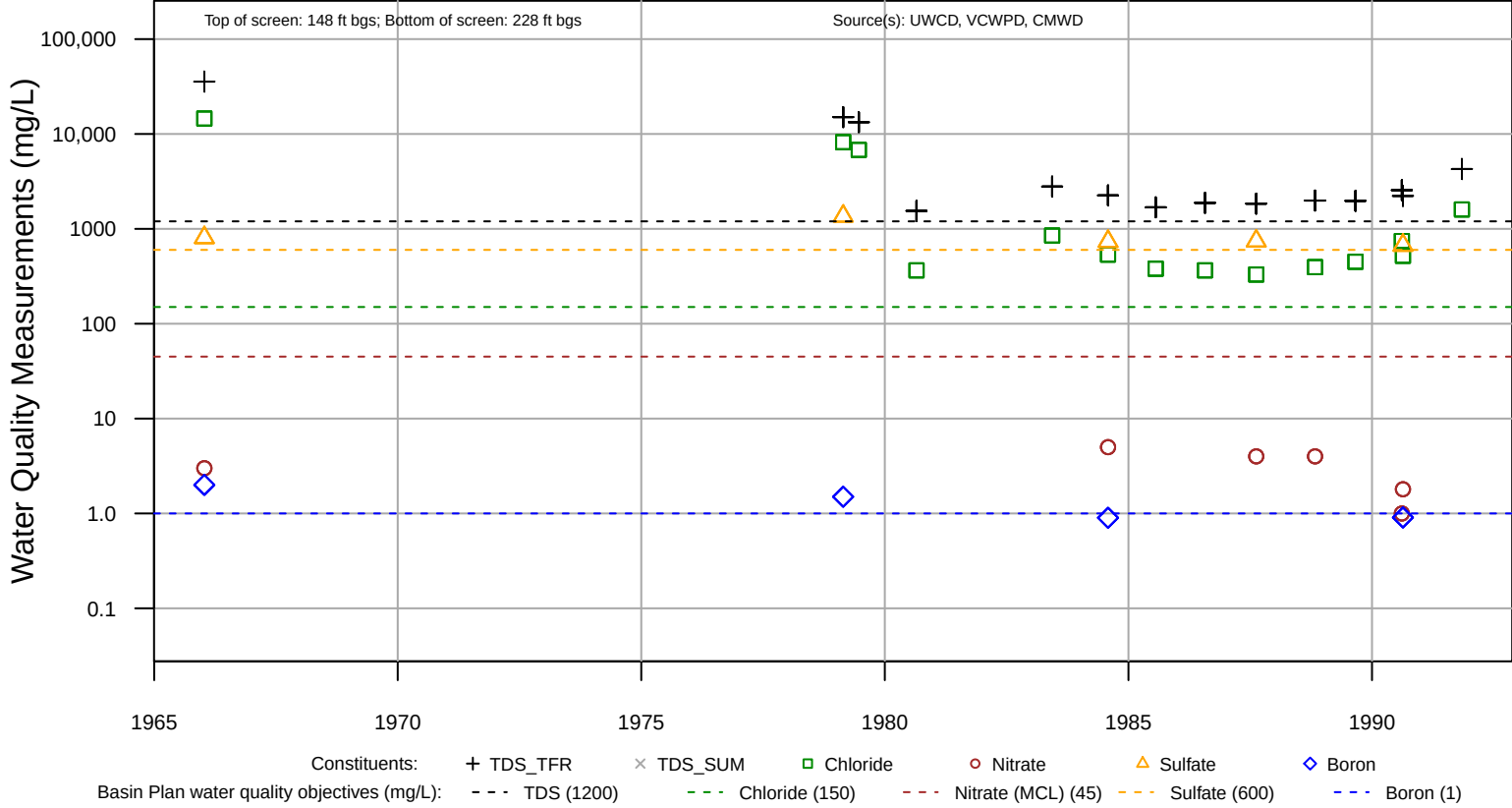
# 01N22W21L02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

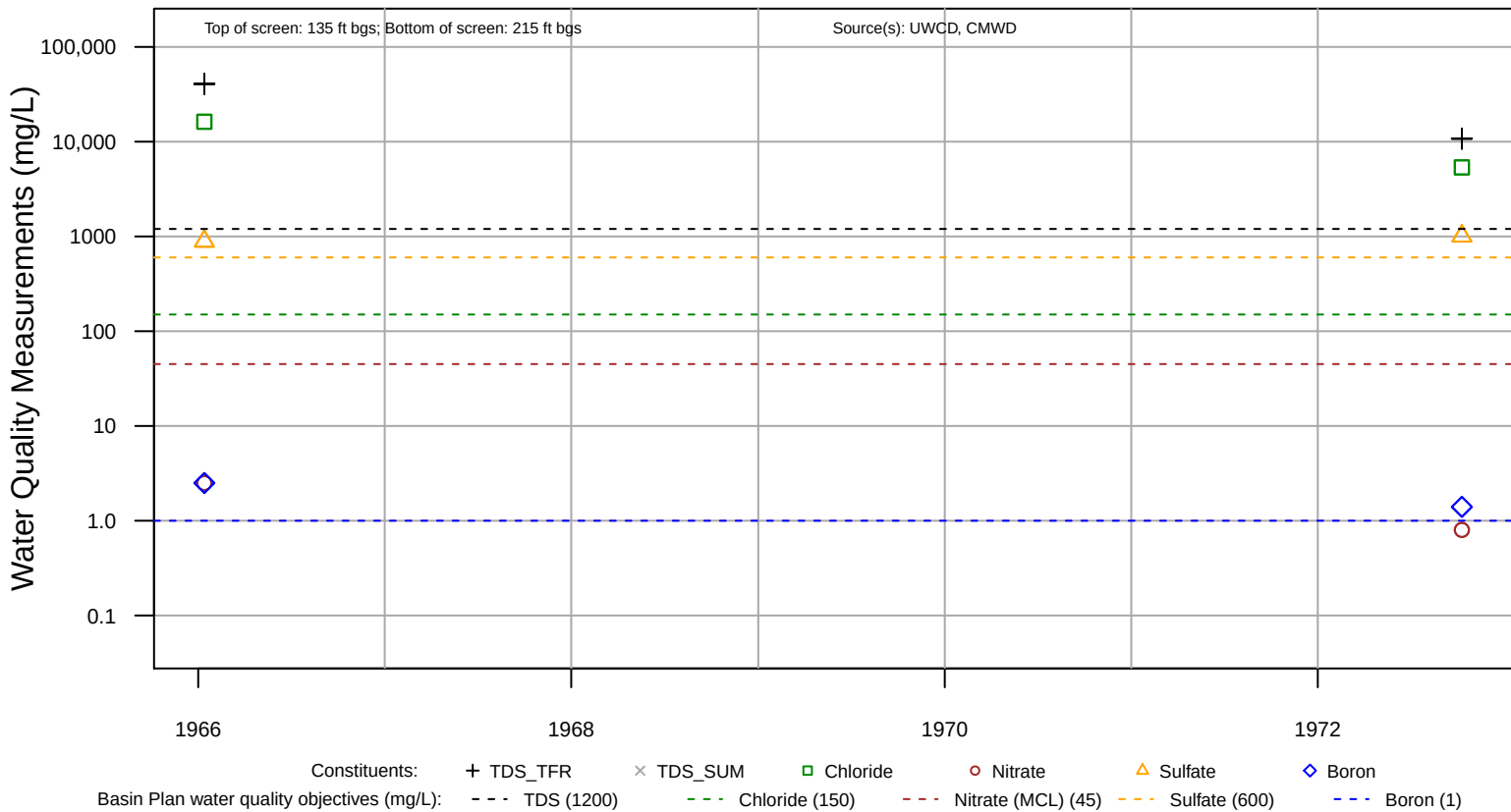


01N22W21L05S



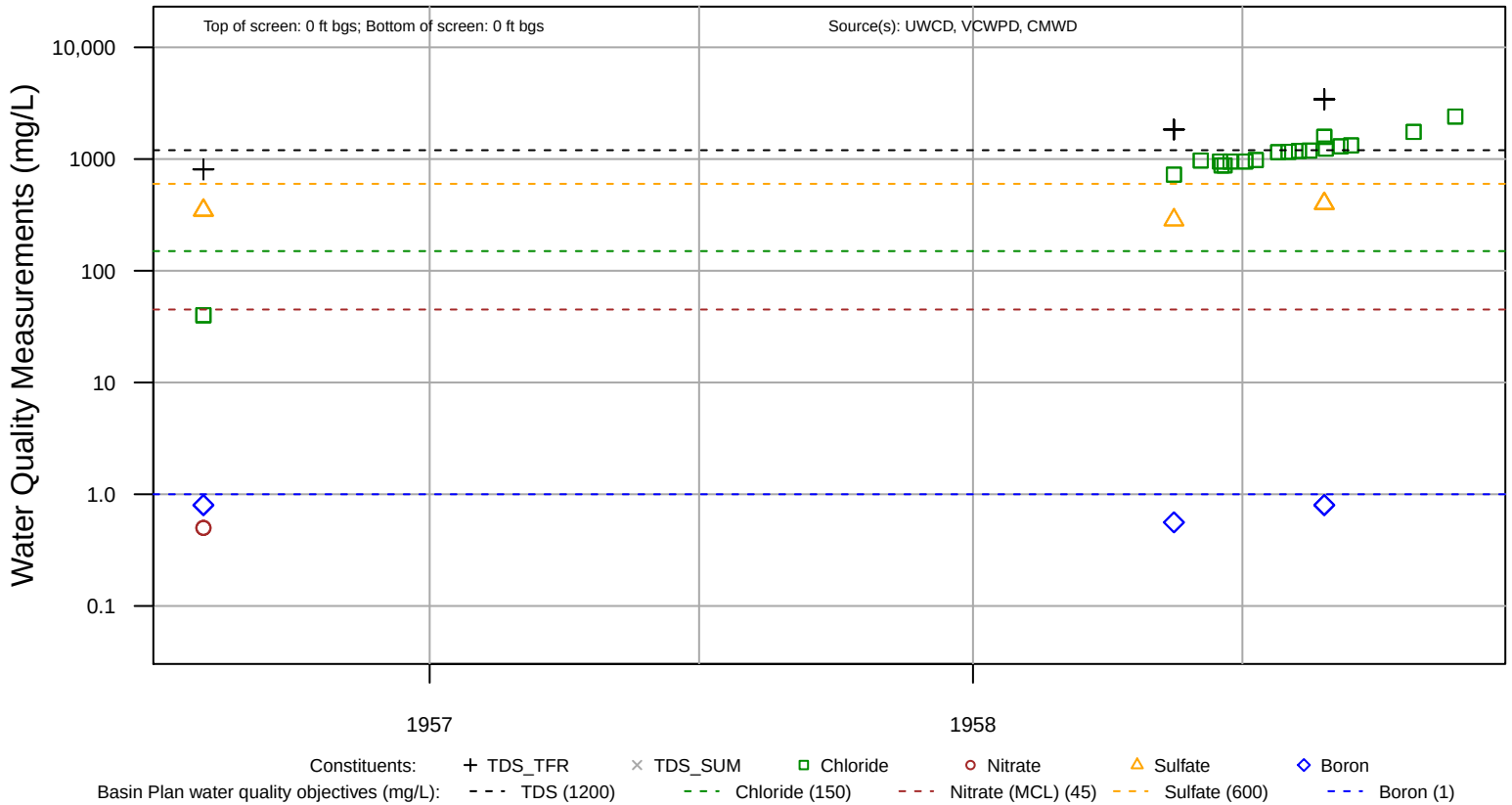
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# 01N22W21M01S



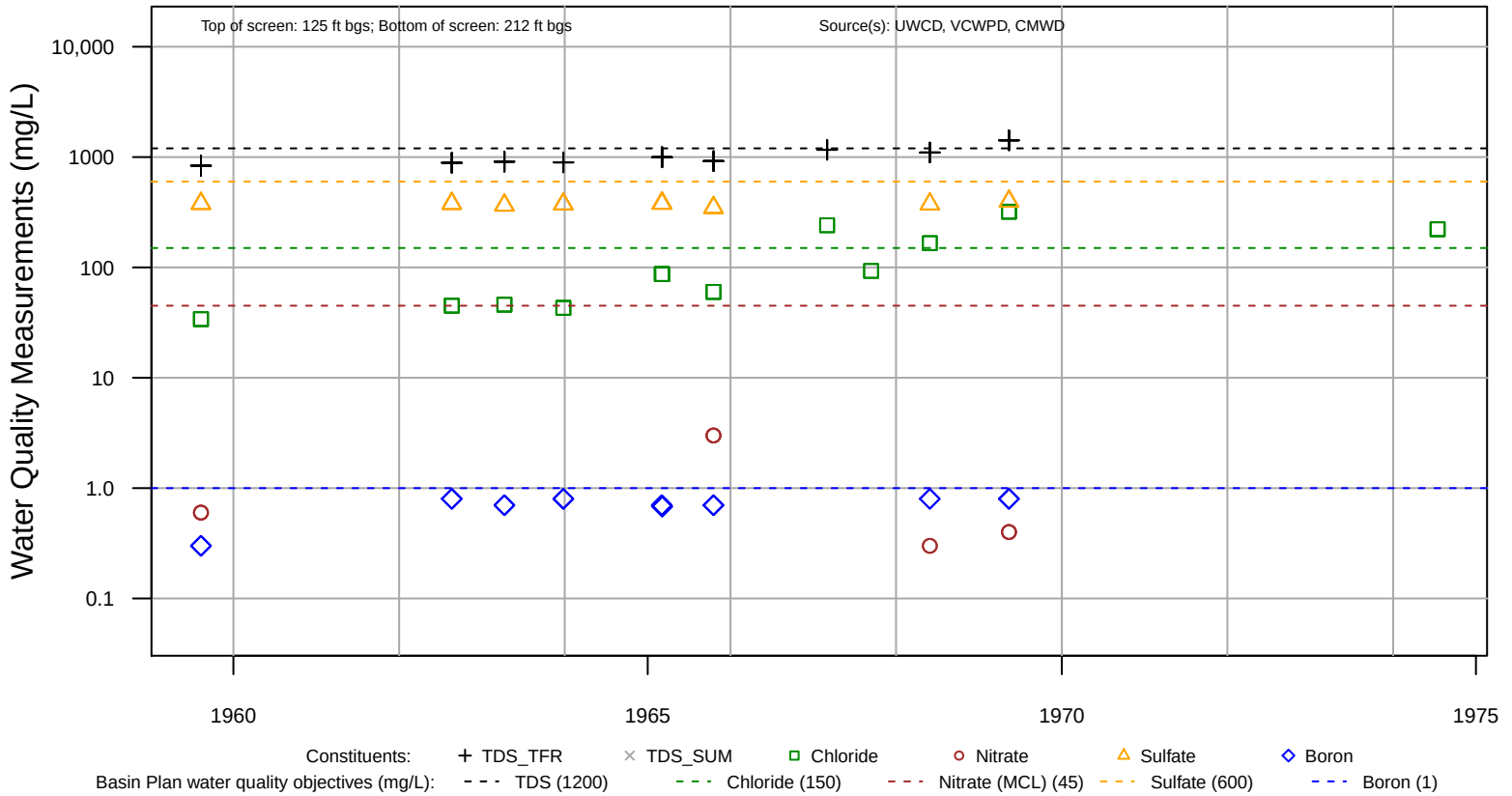
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# 01N22W21R01S



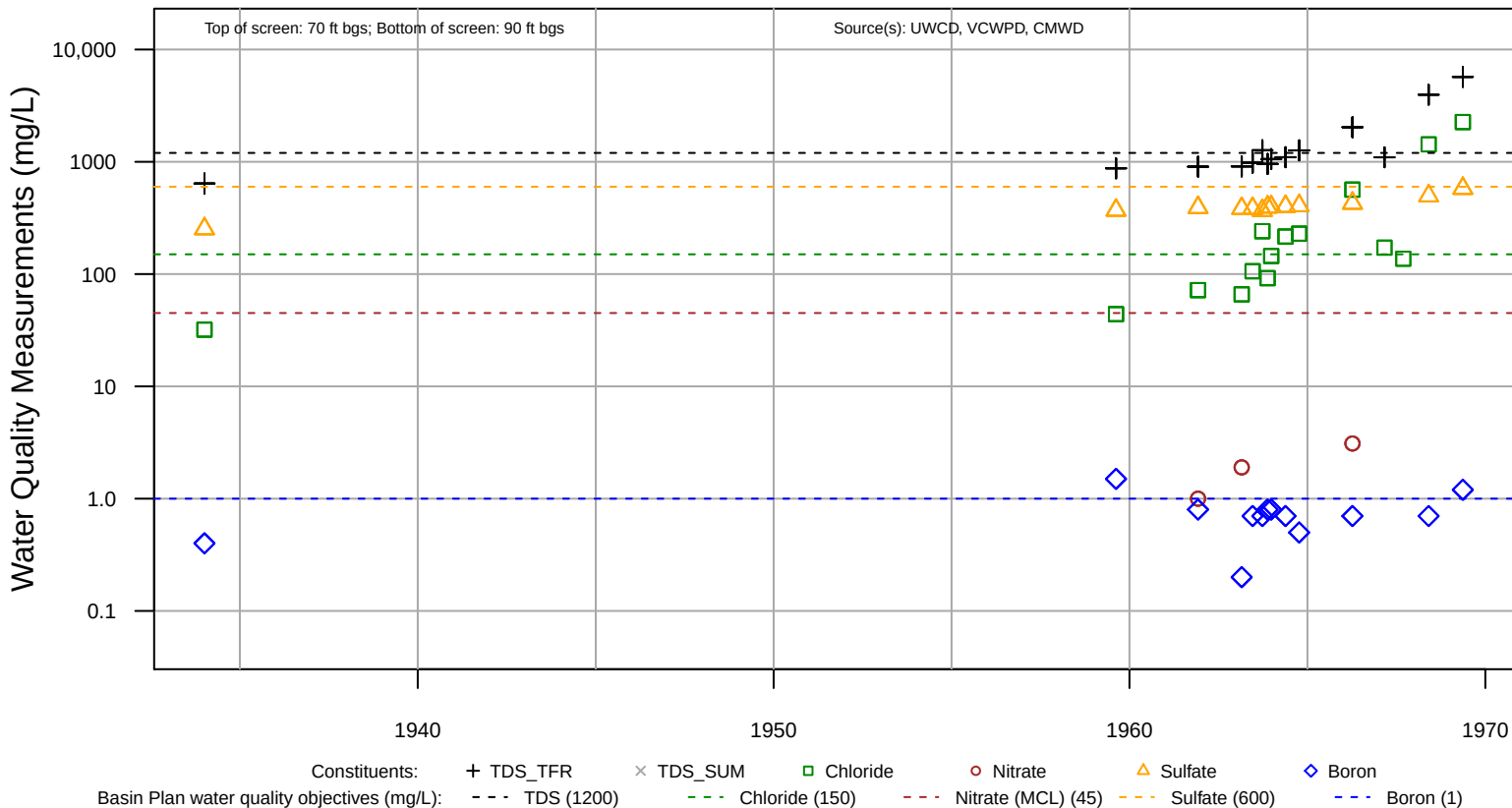
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# 01N22W22A01S



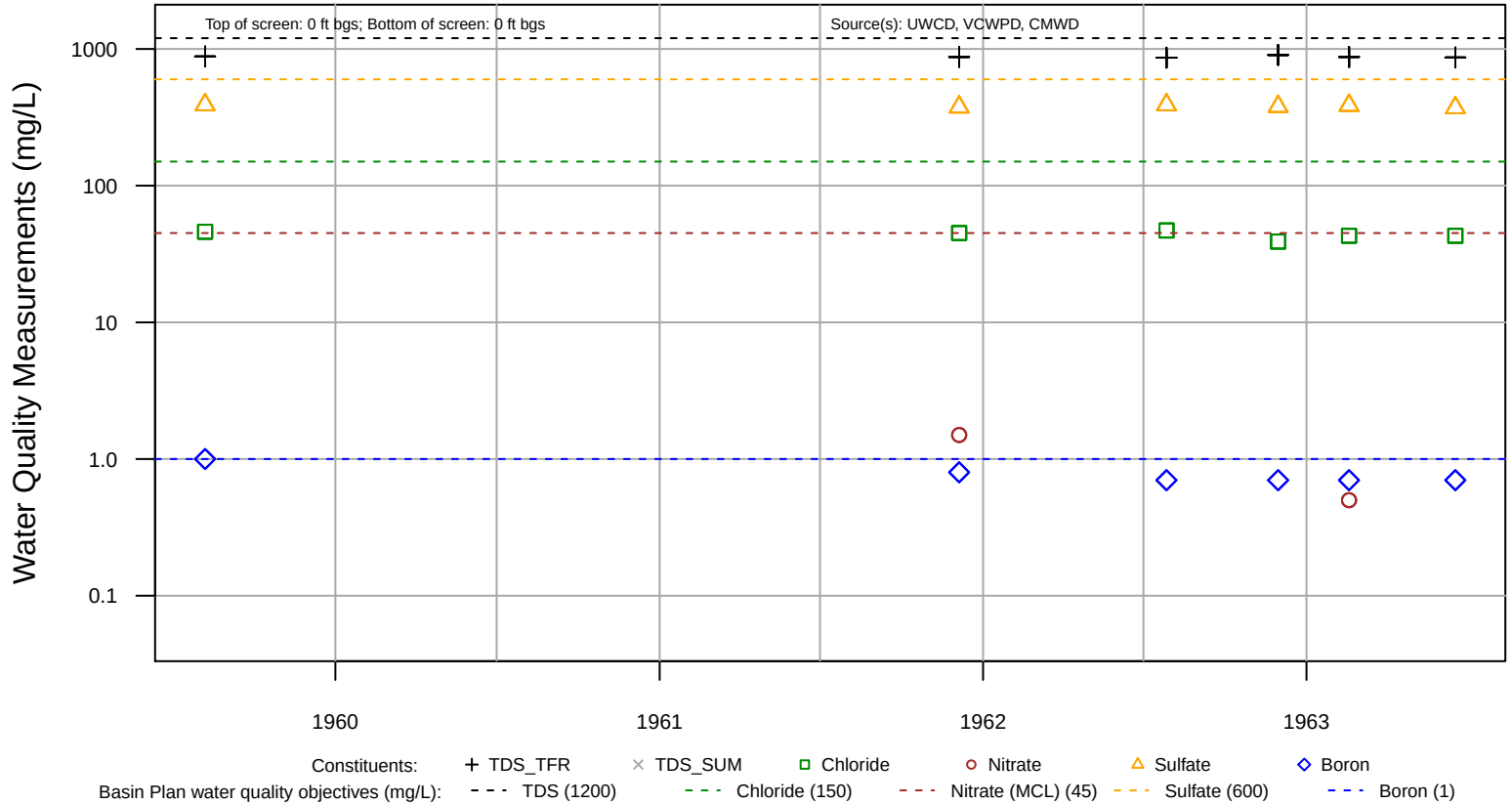
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# 01N22W22C01S



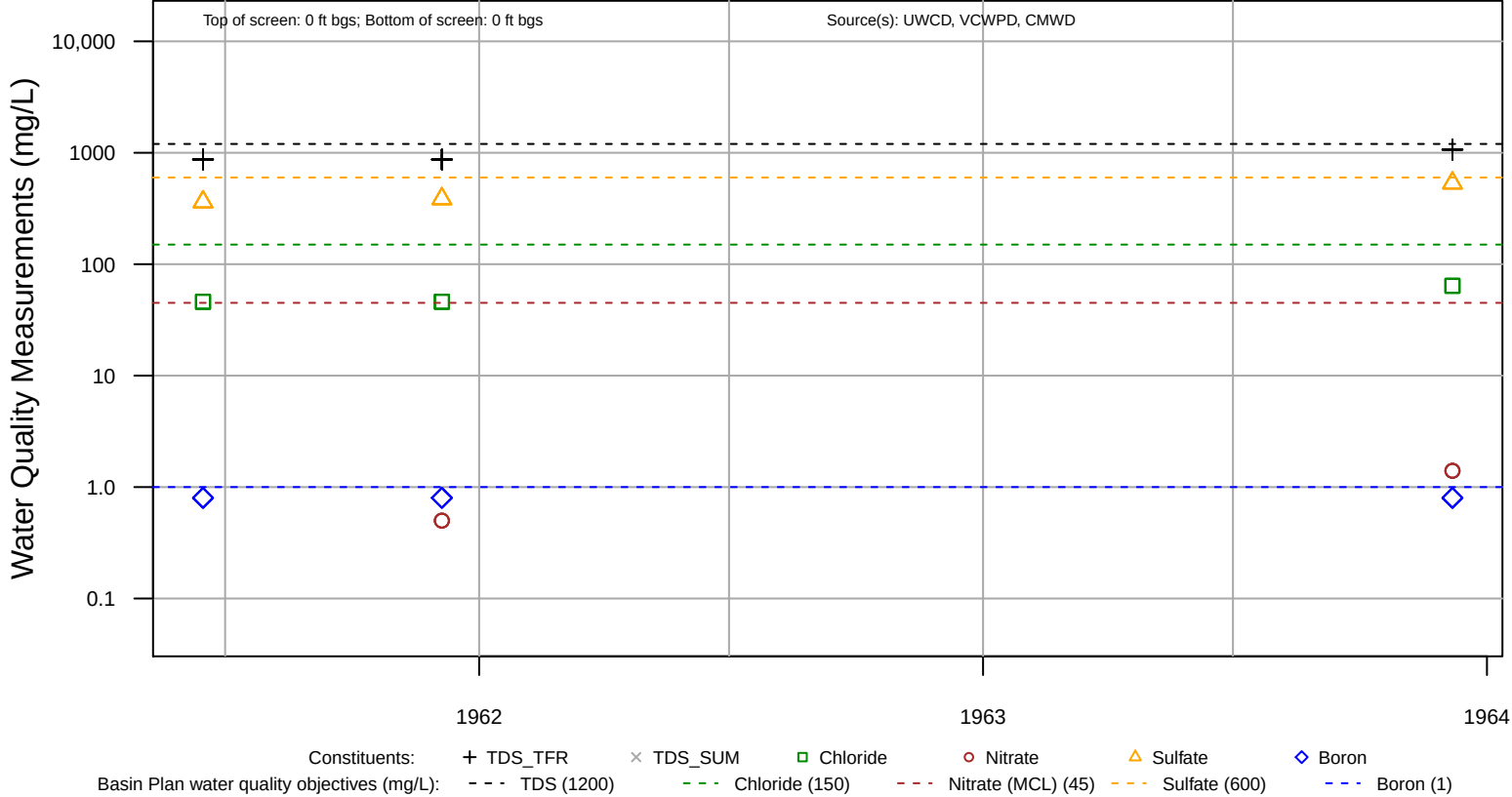
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# 01N22W22F01S



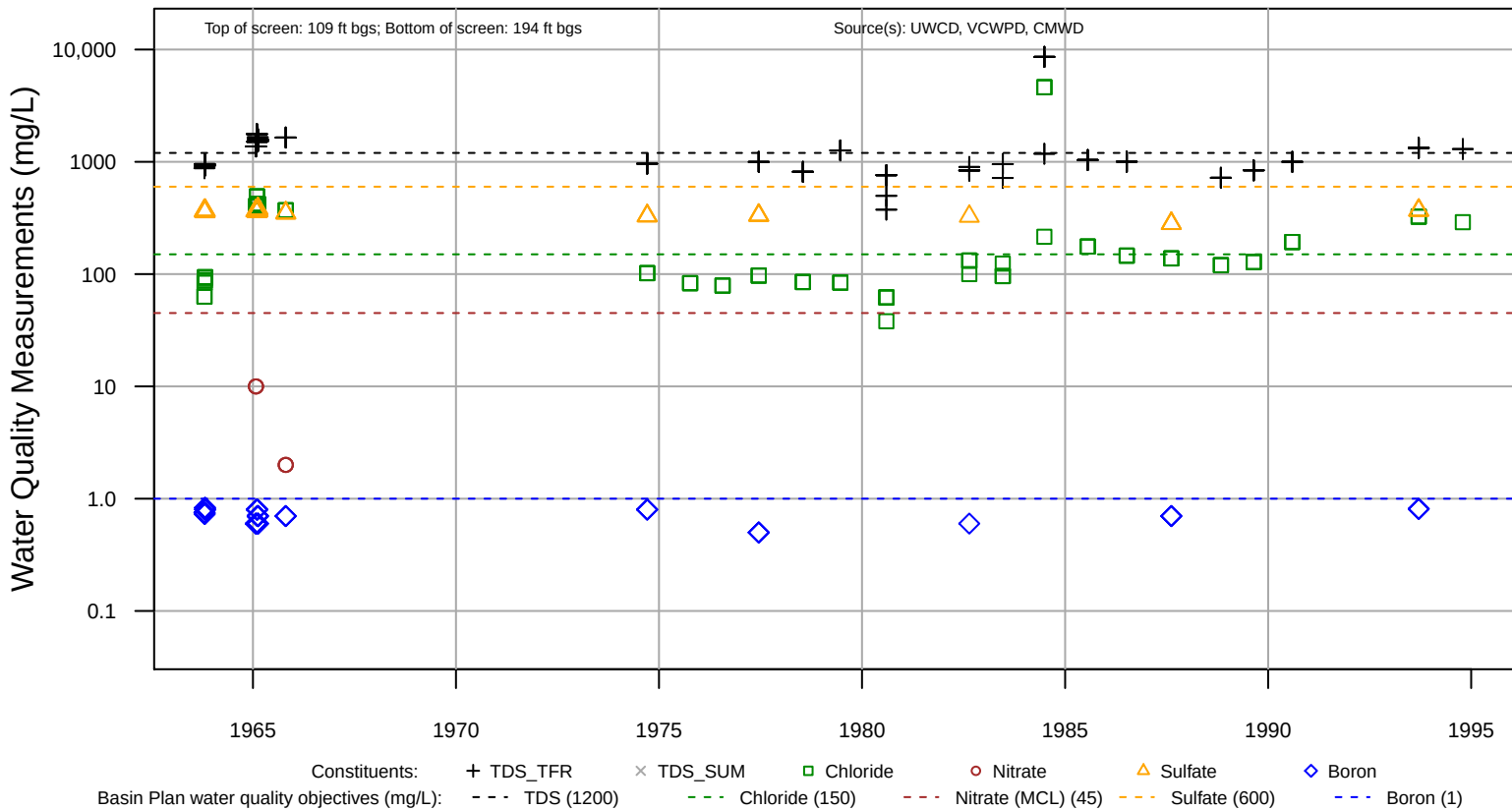
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W22F02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

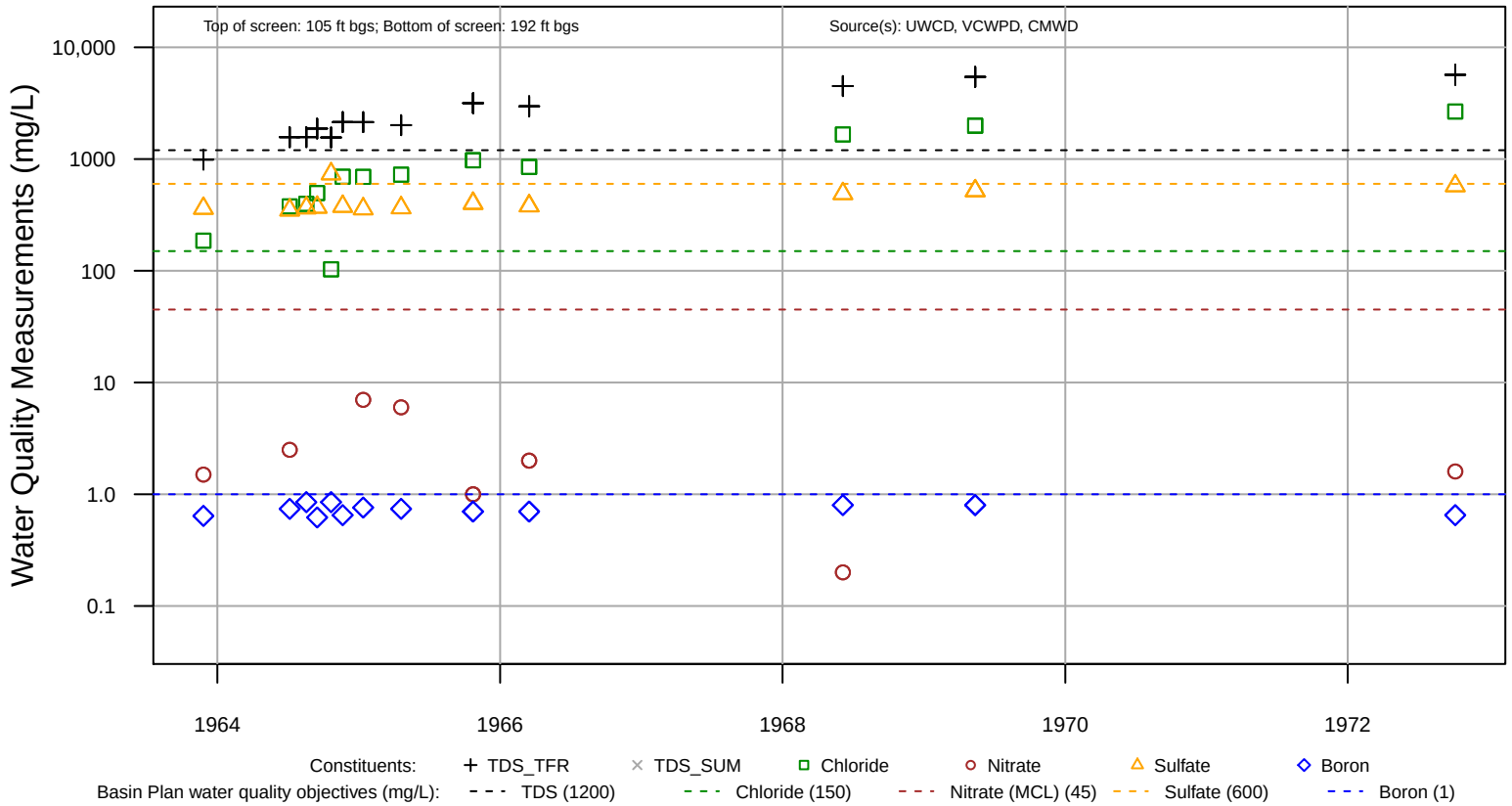
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

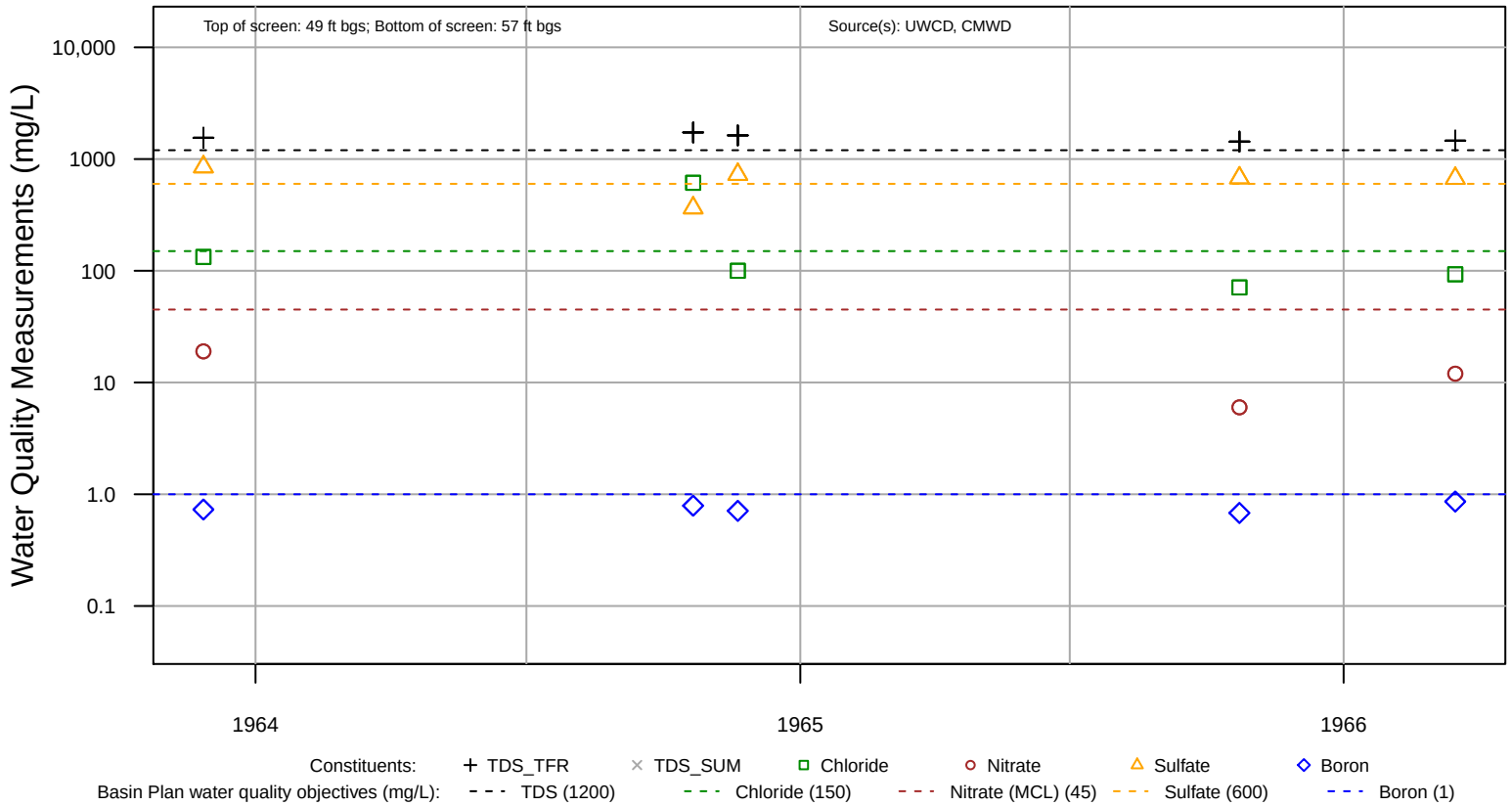


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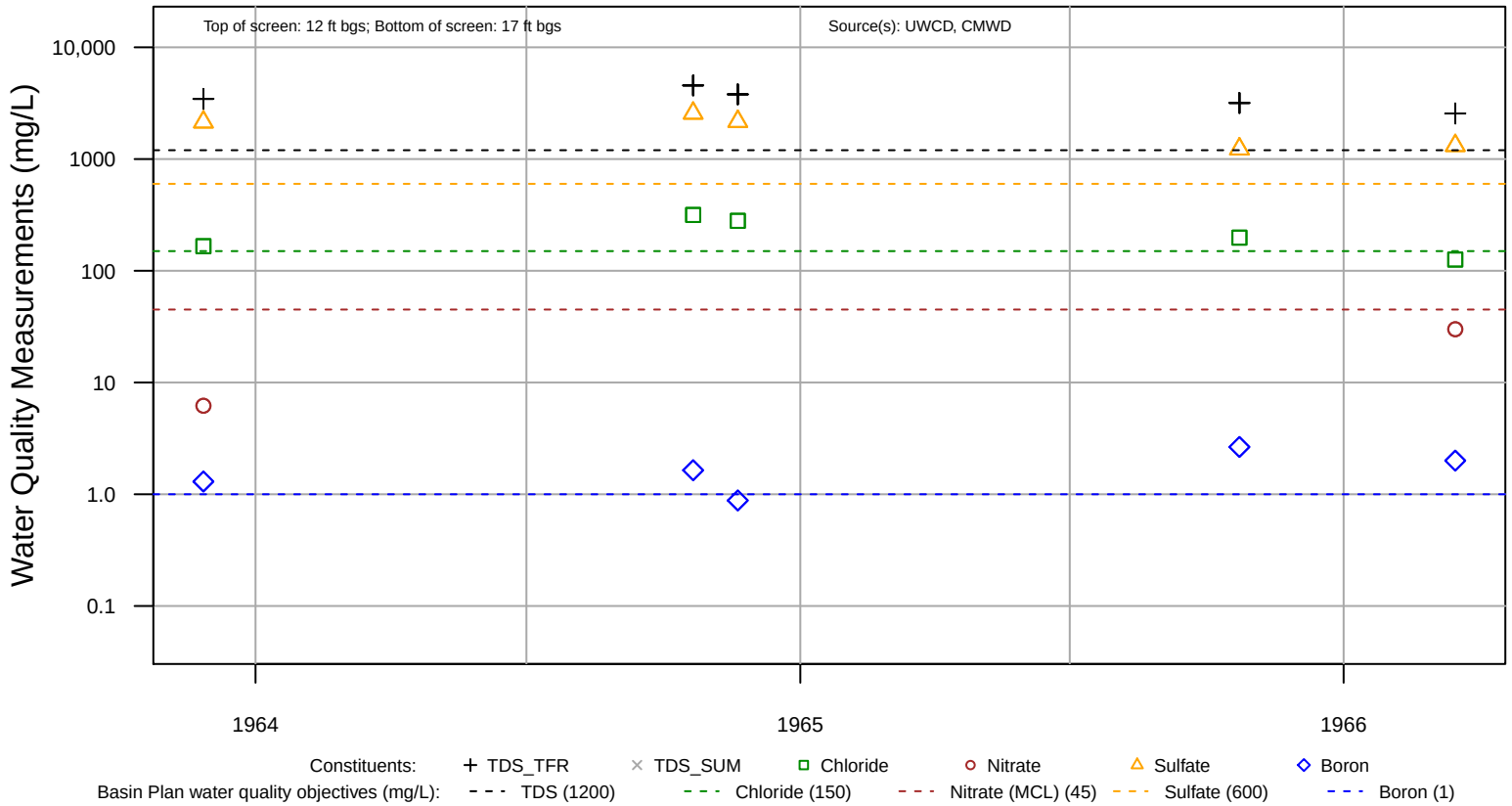
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# 01N22W22H03S



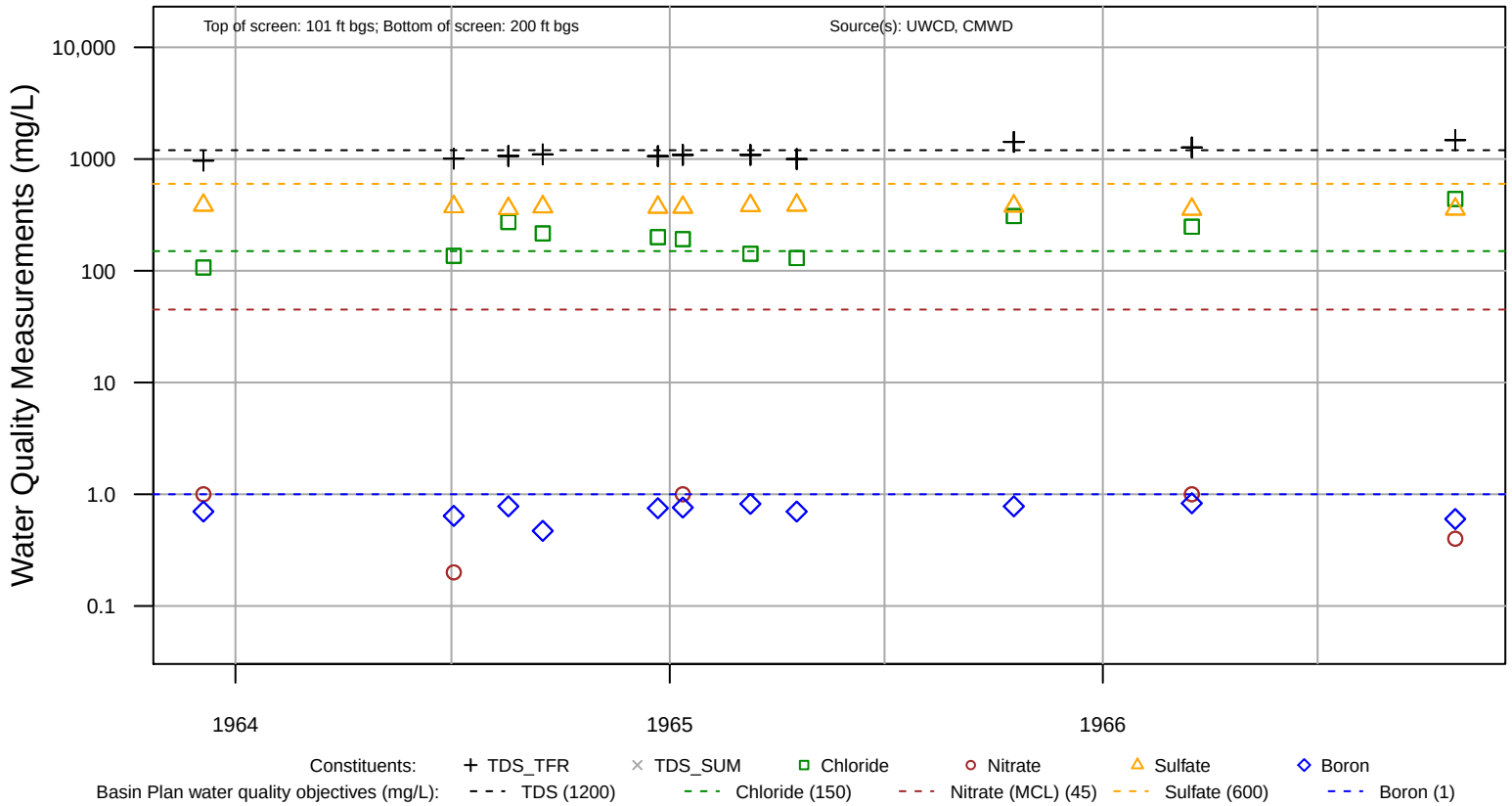
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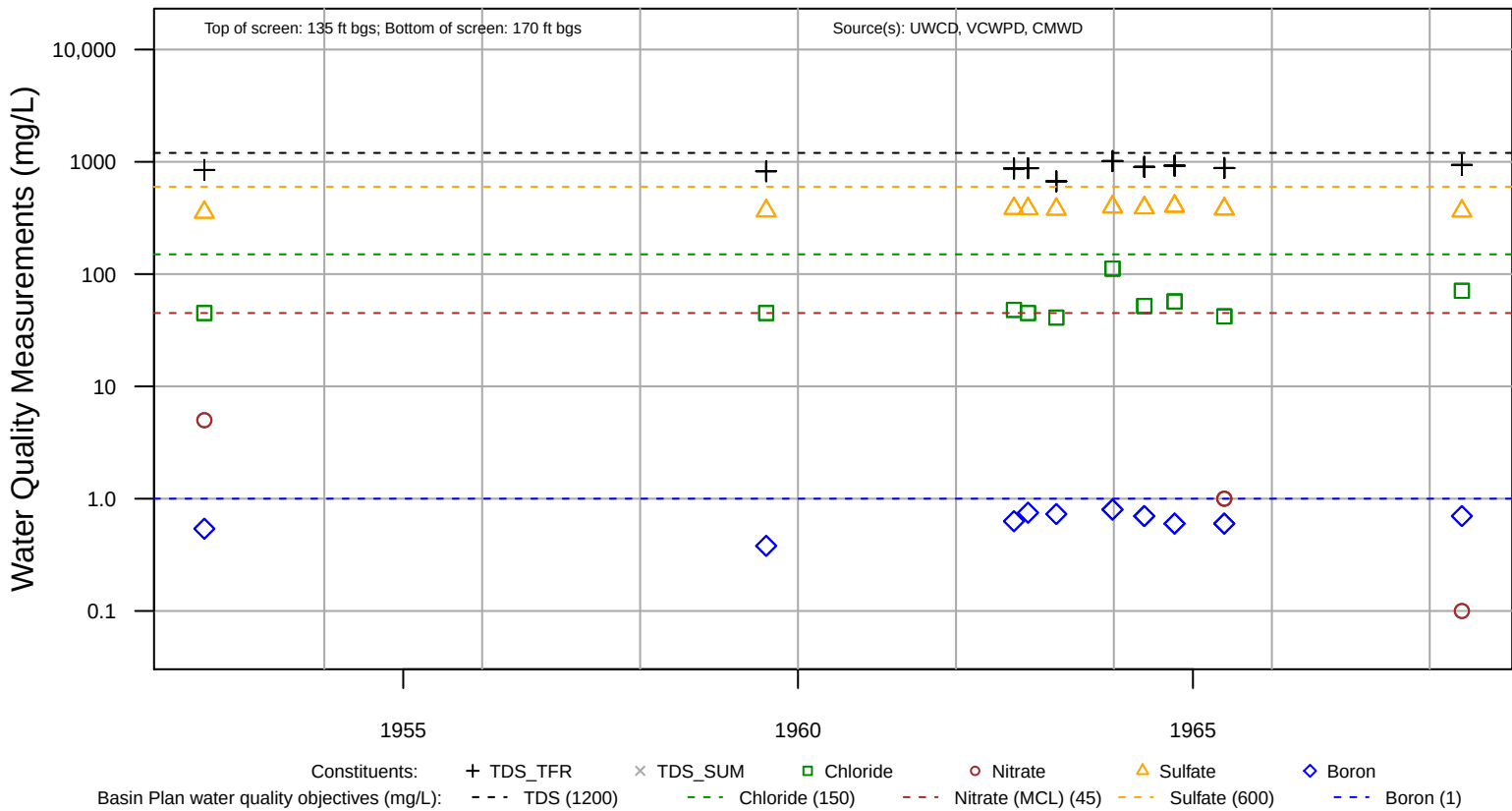
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# 01N22W22H05S



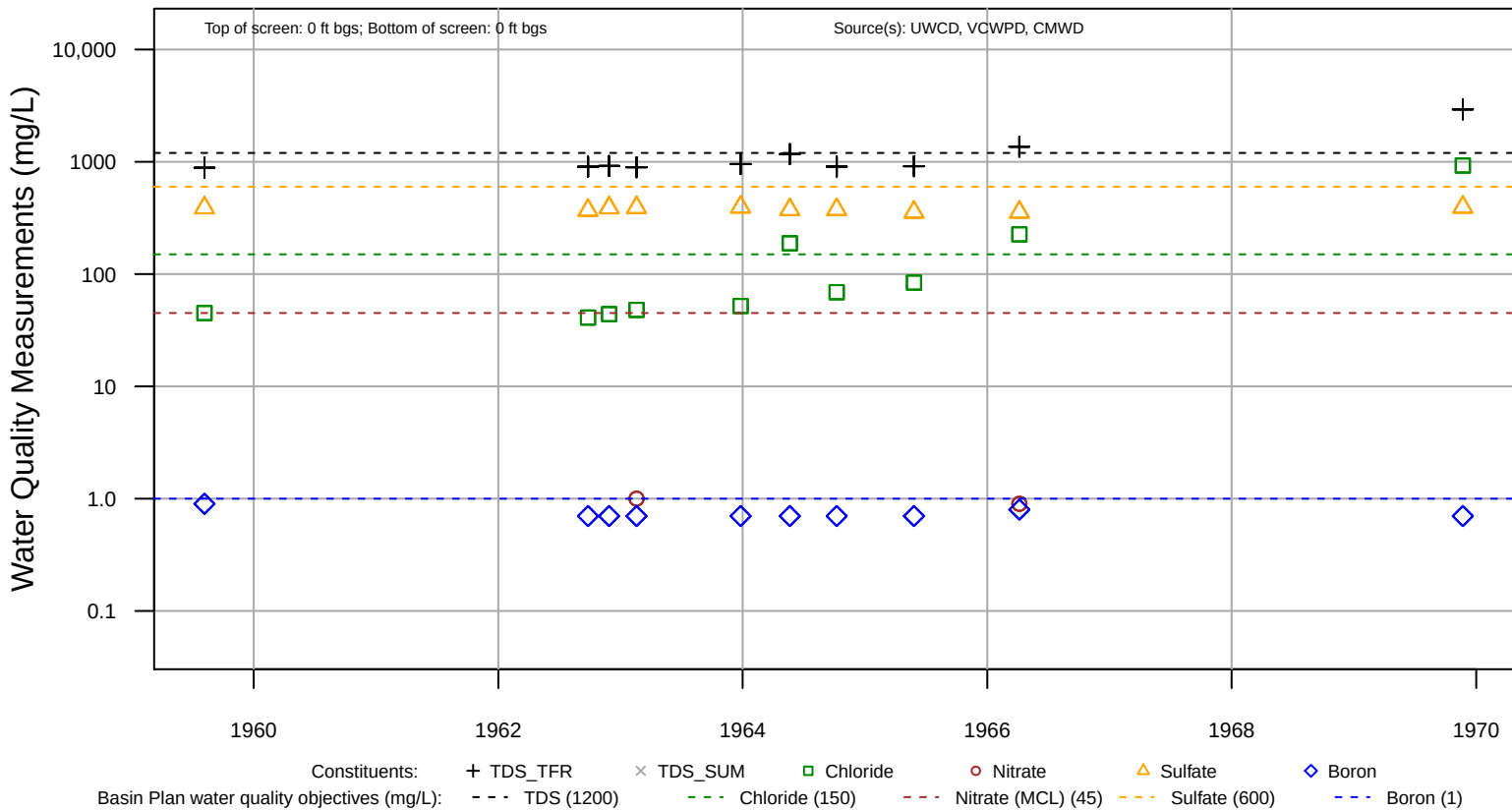
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01N22W22J01S



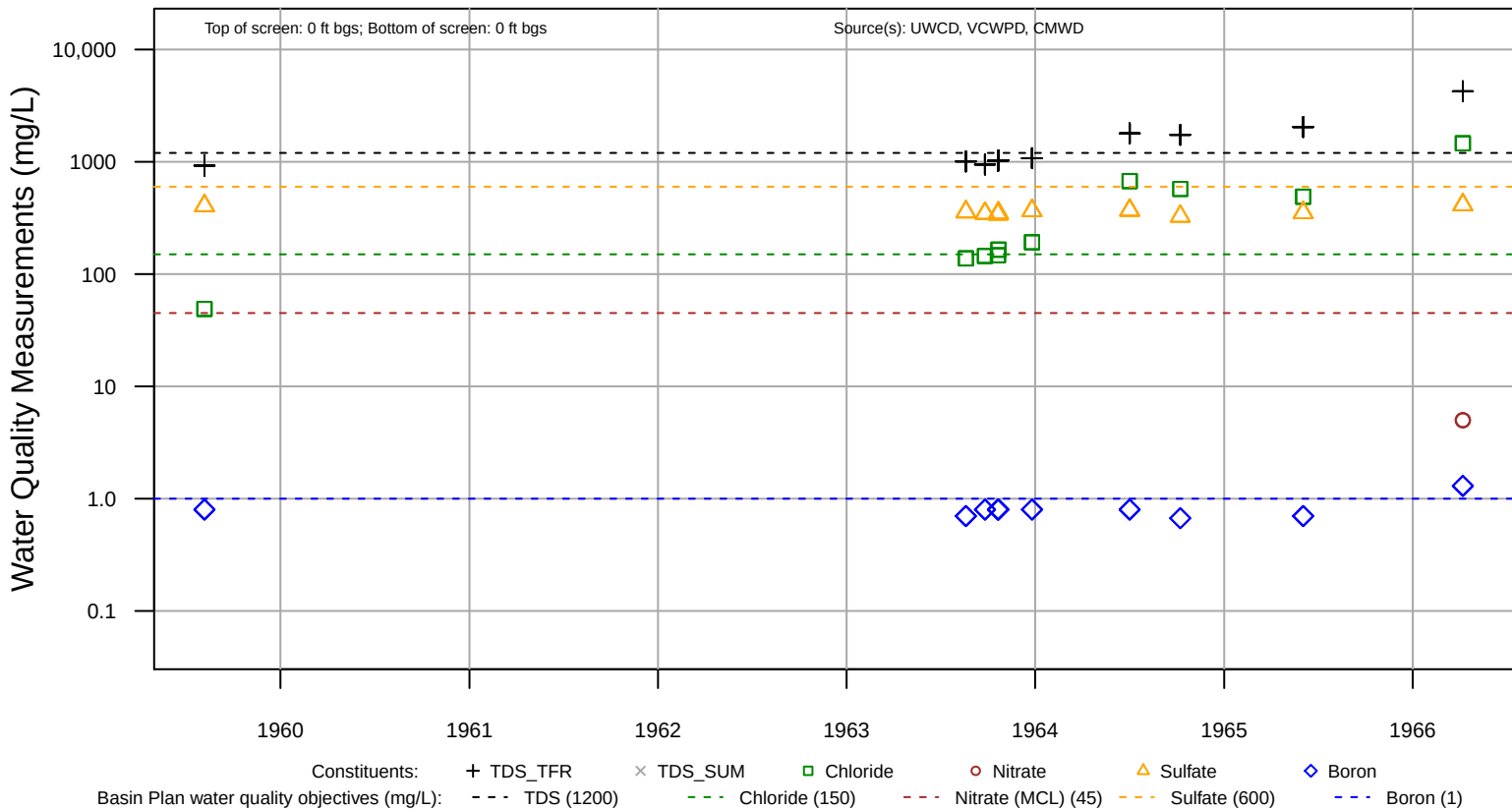
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22J02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

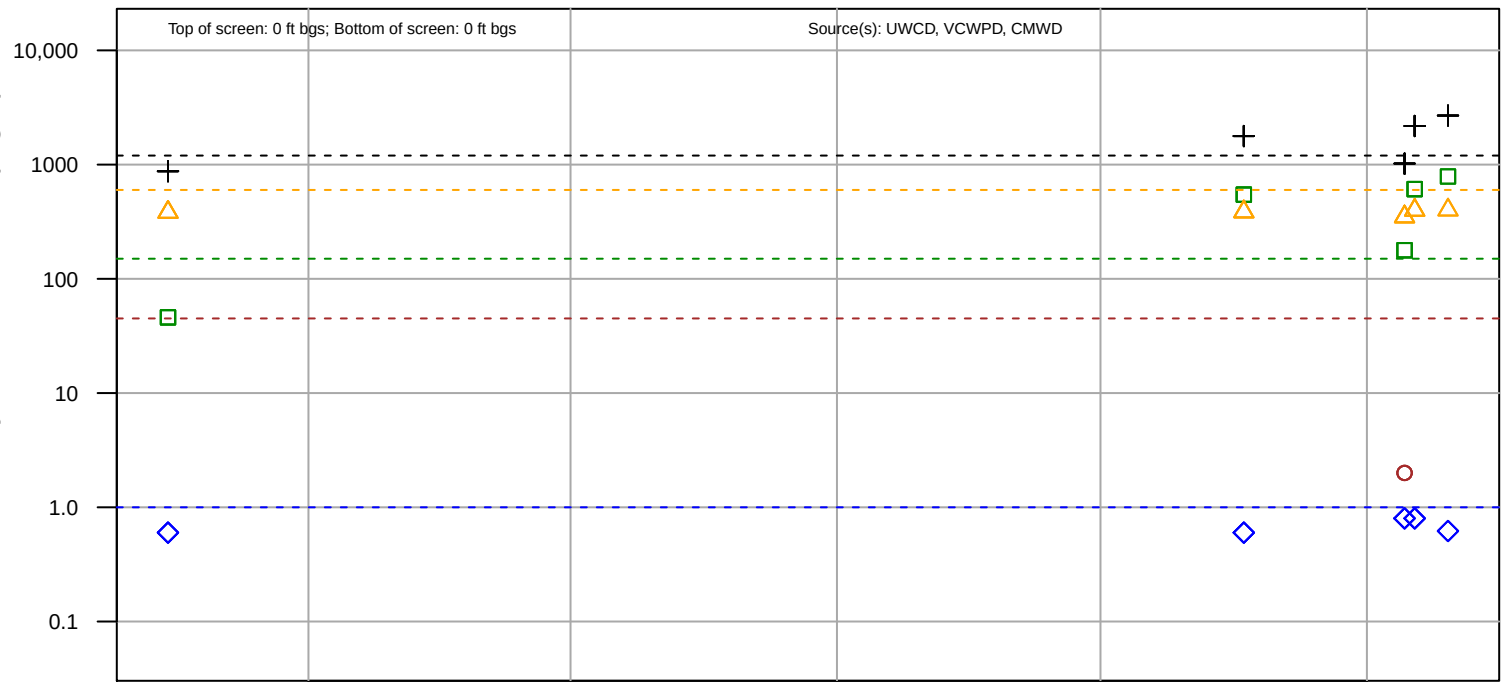
# 01N22W22J03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W22J04S

Water Quality Measurements (mg/L)

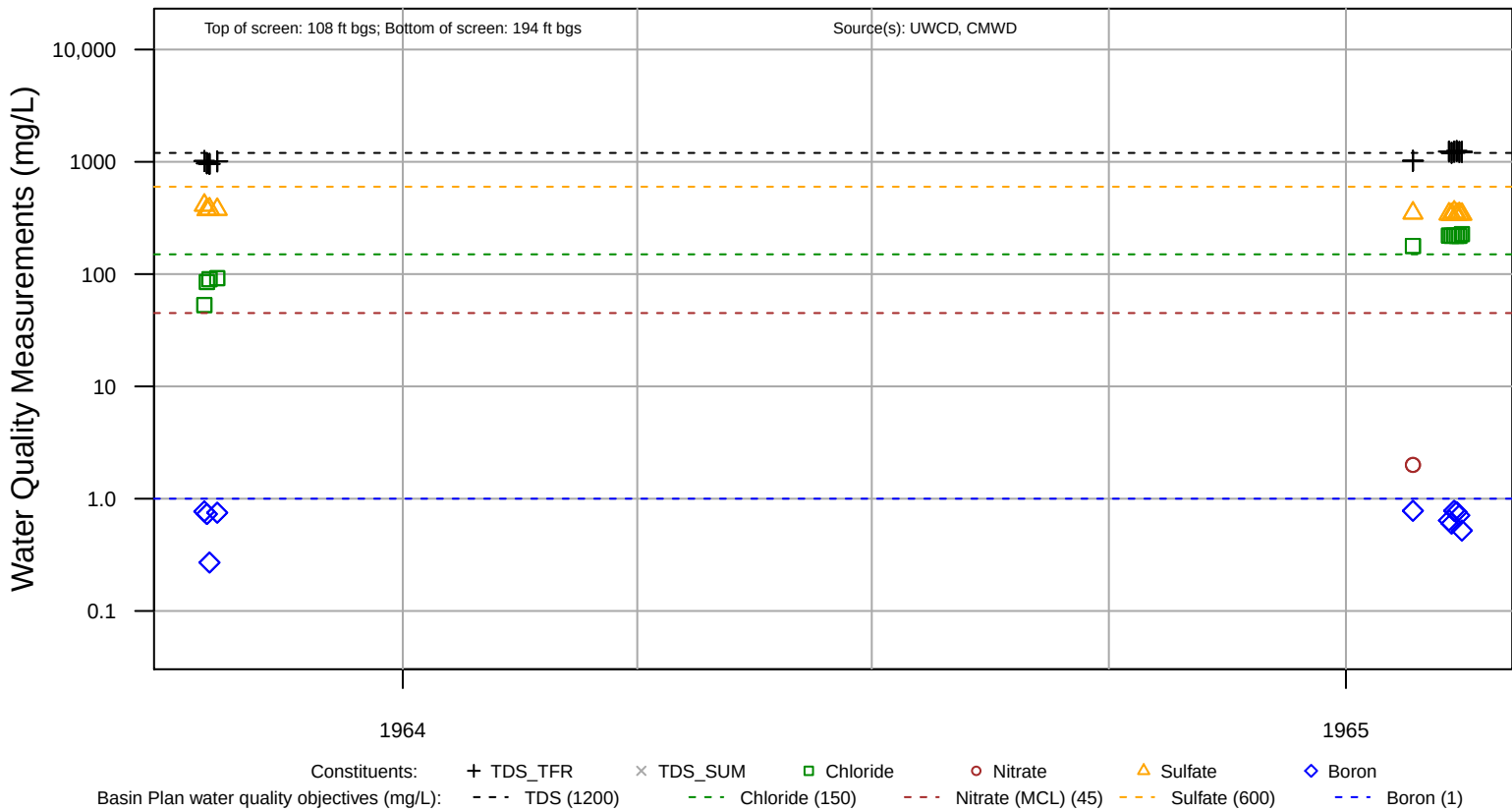


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

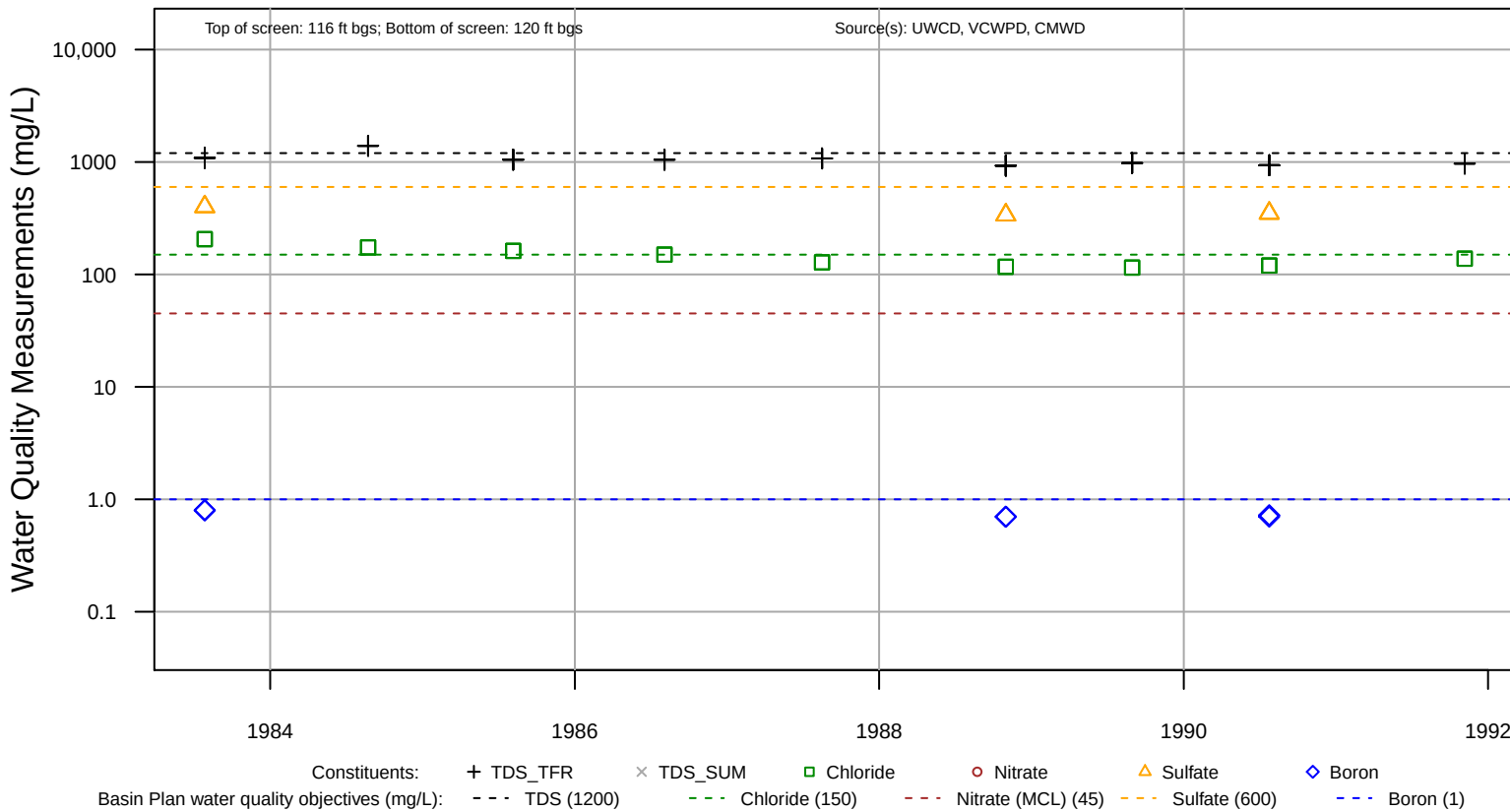


01N22W22J05S



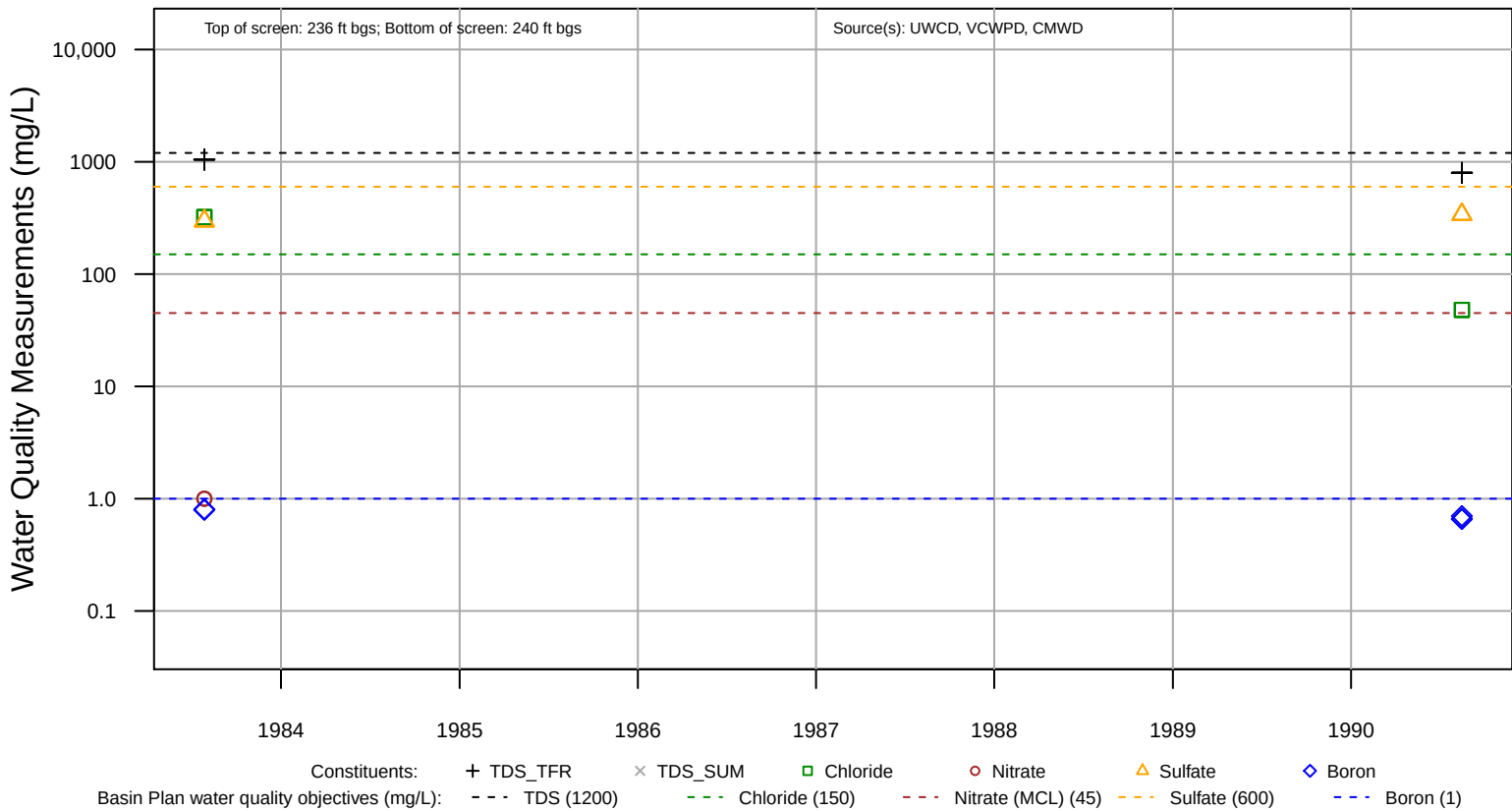
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W22J07S

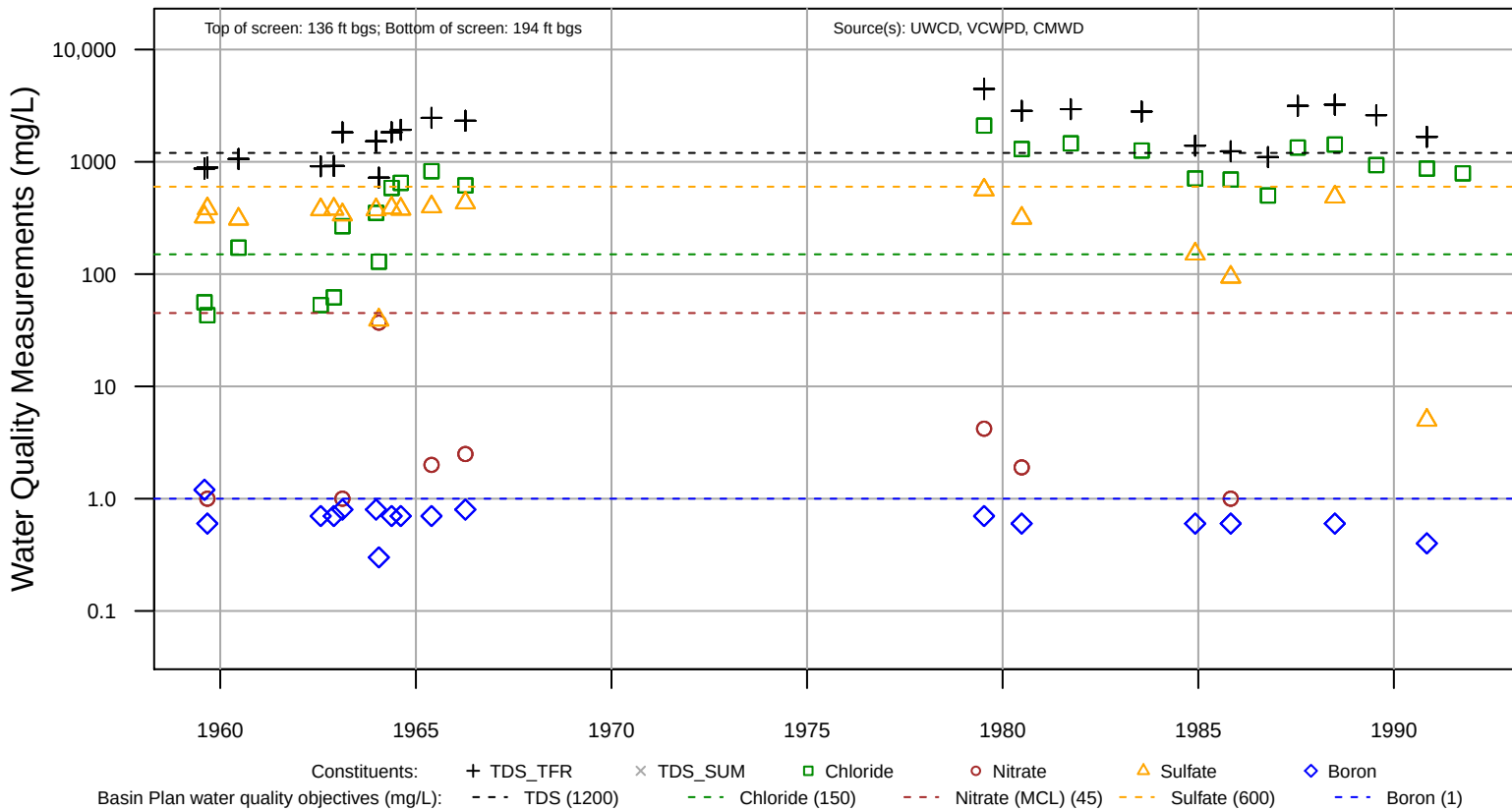


Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N22W22J08S

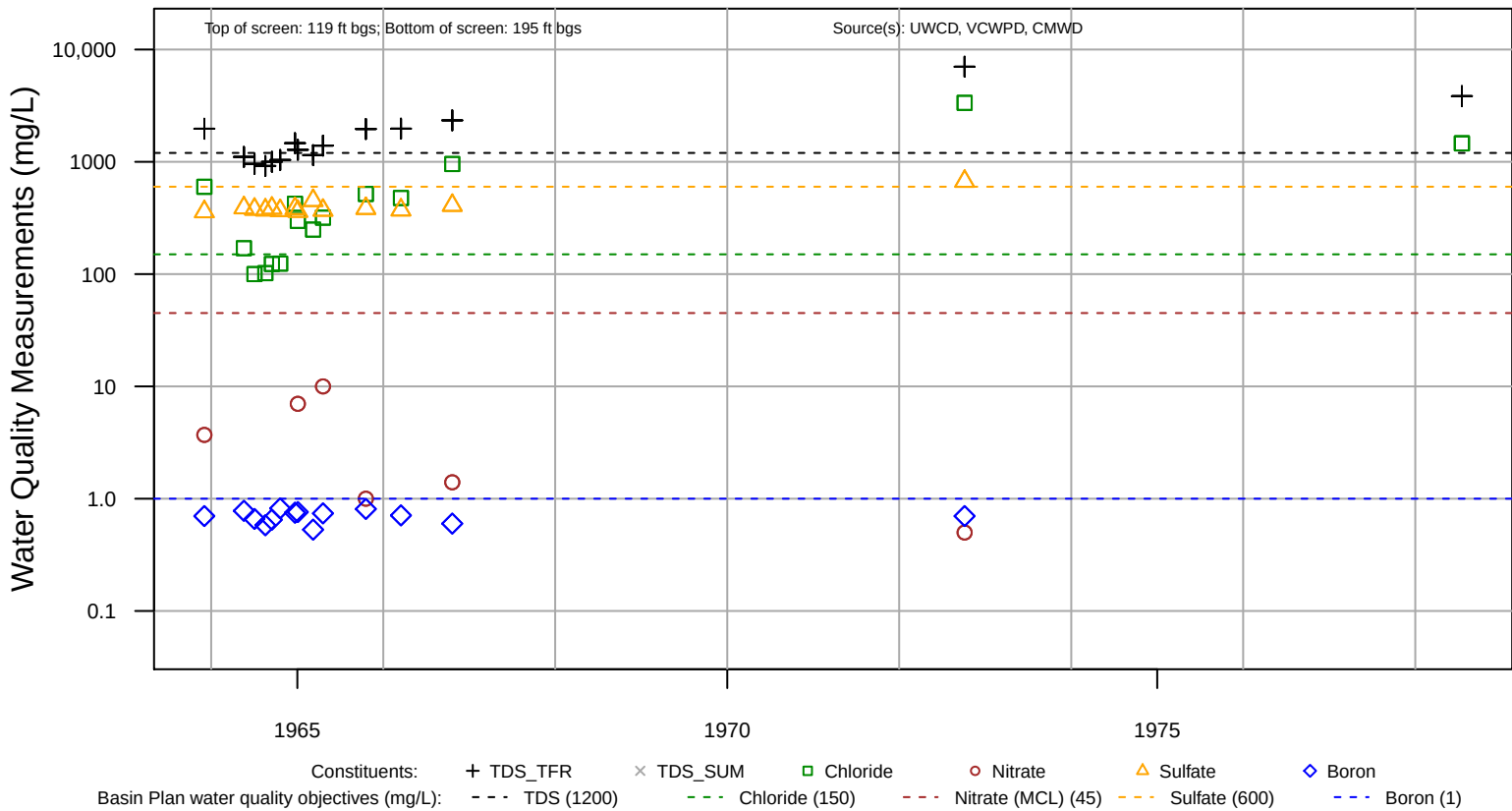


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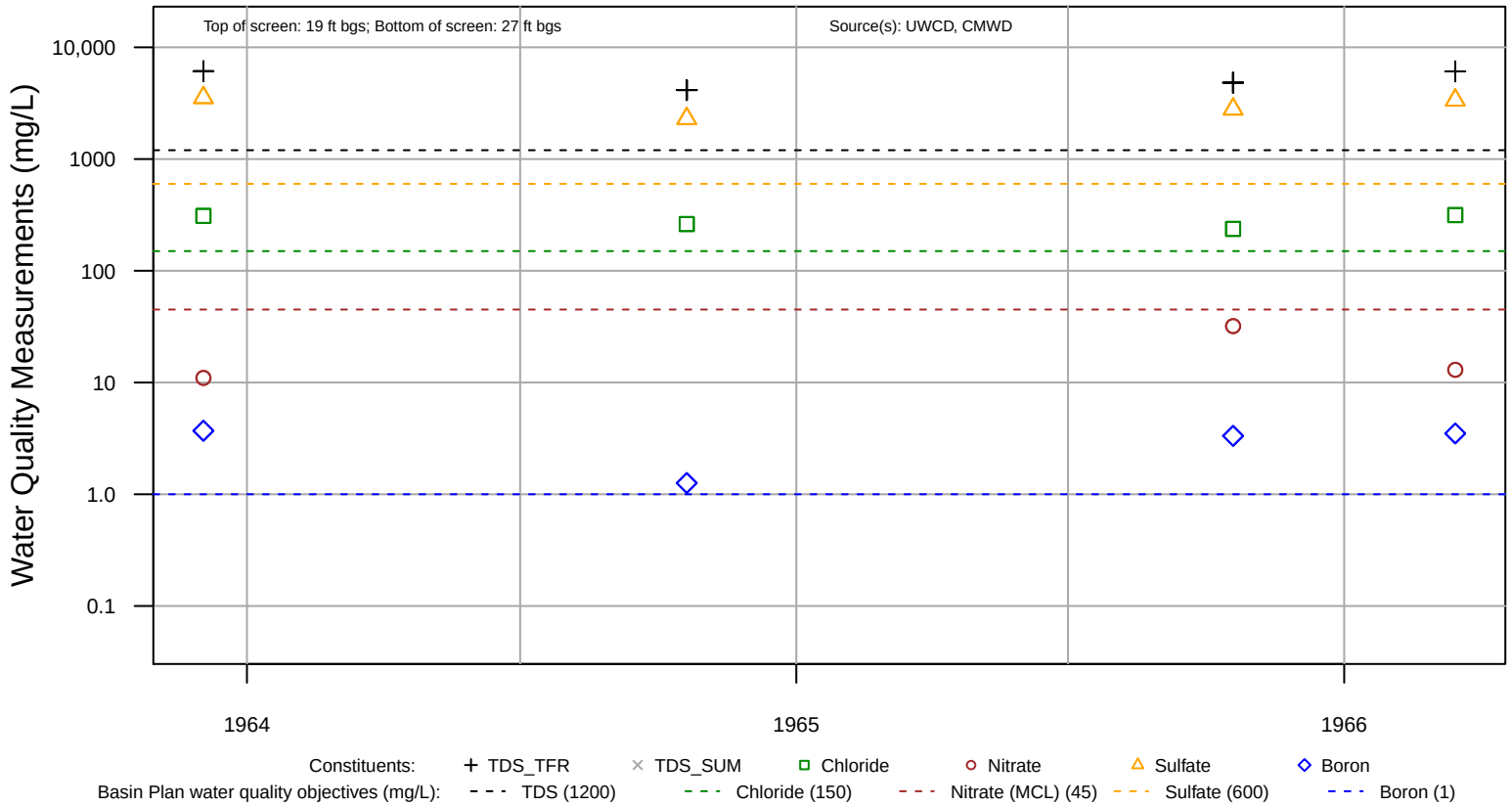
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W22K02S



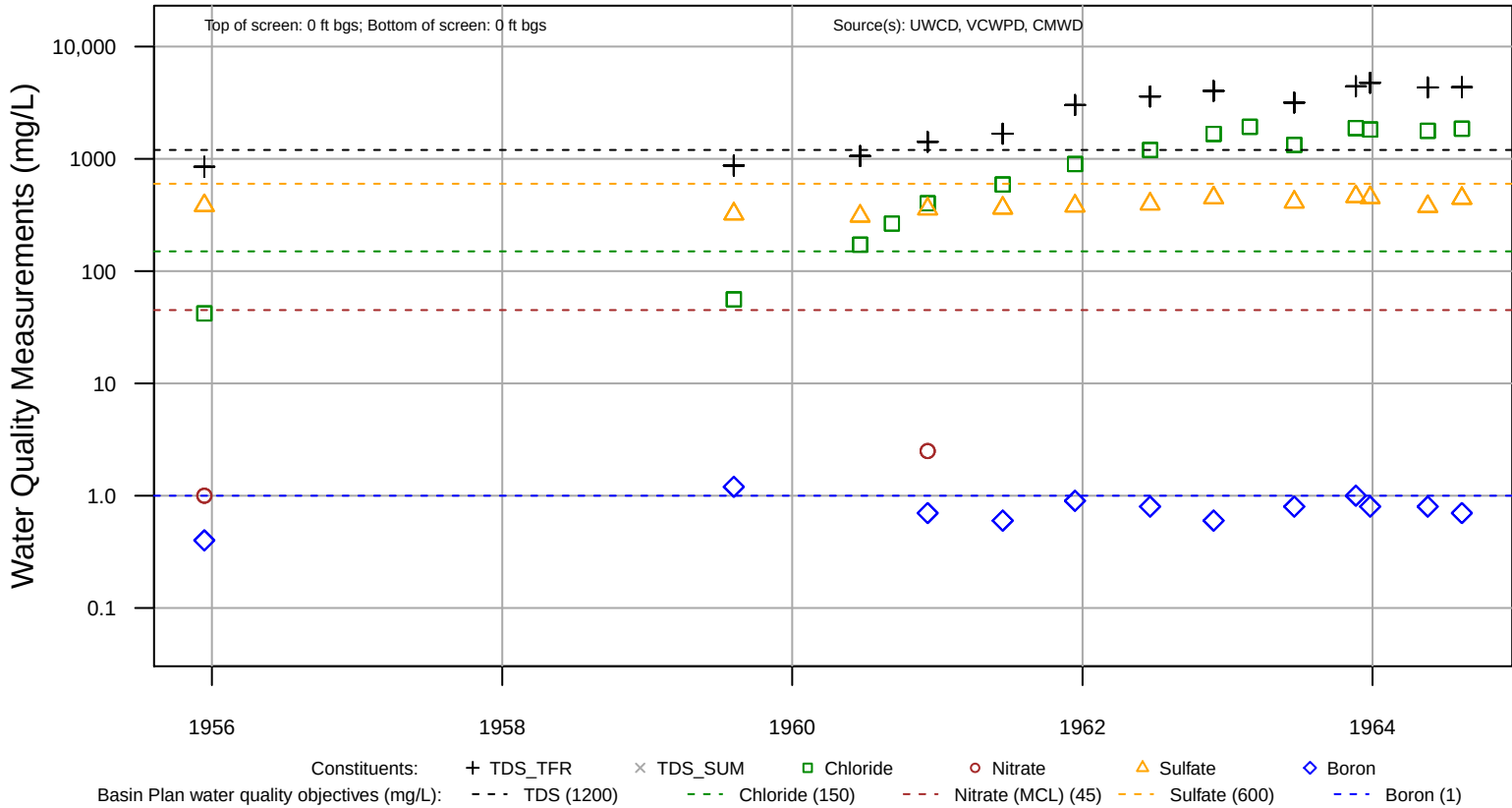
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22K03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

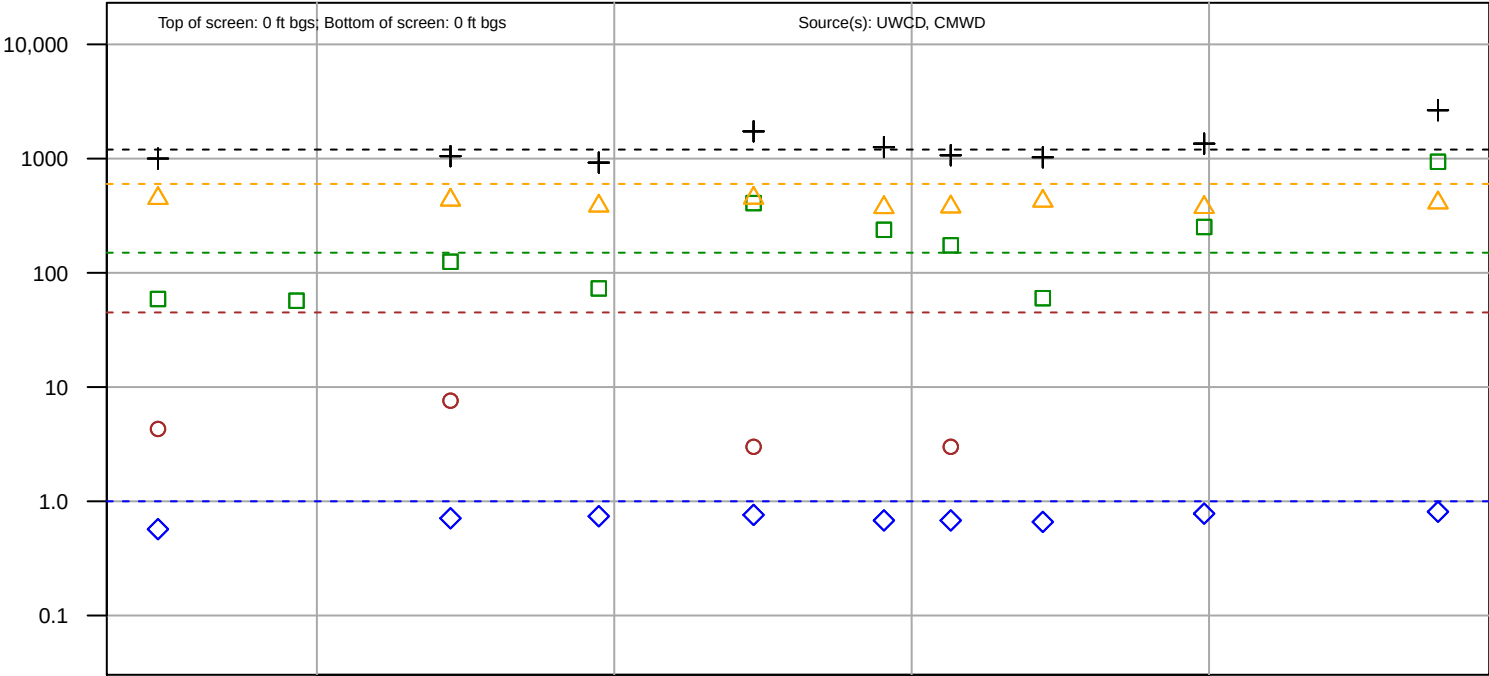
01N22W22L01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W22L02S

Water Quality Measurements (mg/L)



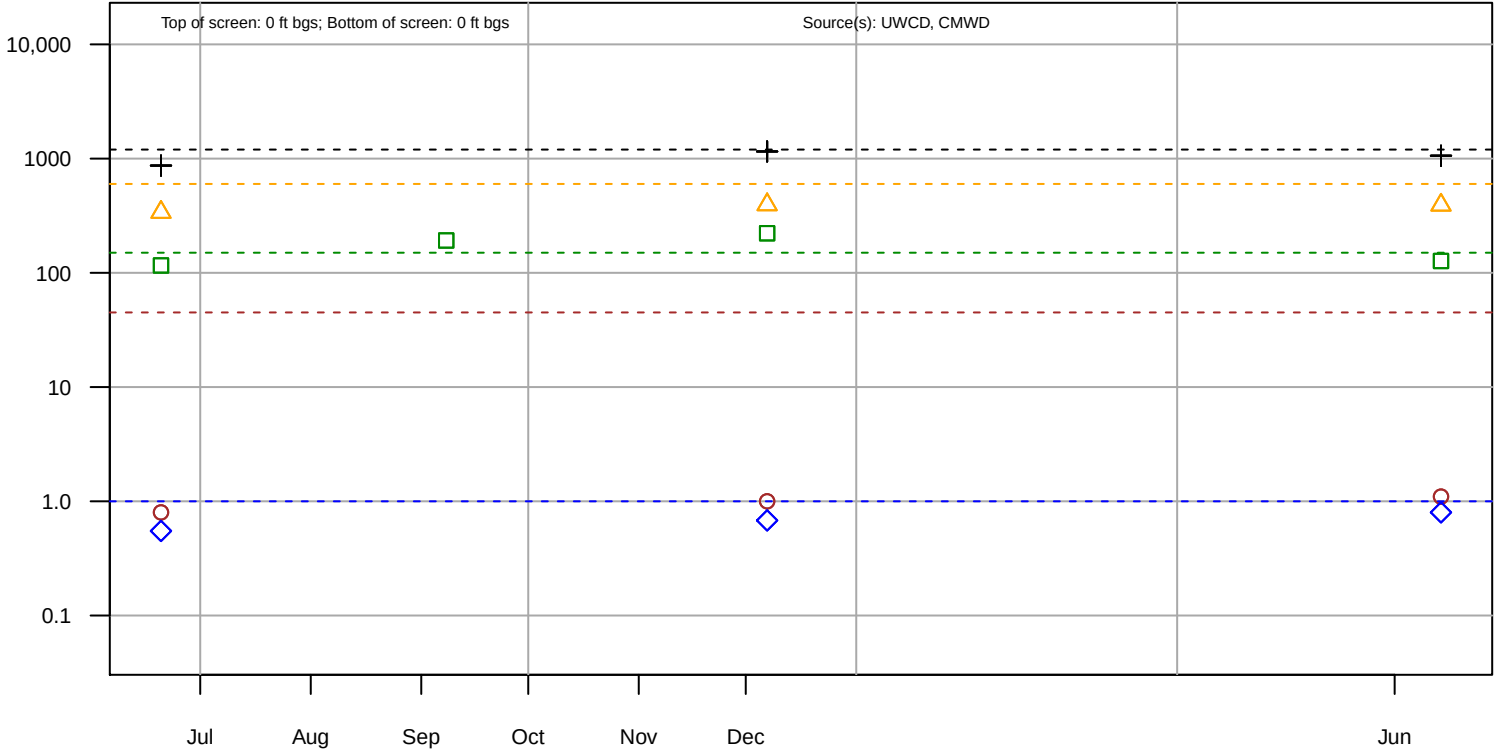
Constituents:    + TDS\_TFR    x TDS\_SUM    ■ Chloride    ○ Nitrate    △ Sulfate    ◇ Boron  
Basin Plan water quality objectives (mg/L):    - - - TDS (1200)    - - - Chloride (150)    - - - Nitrate (MCL) (45)    - - - Sulfate (600)    - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



01N22W22L03S

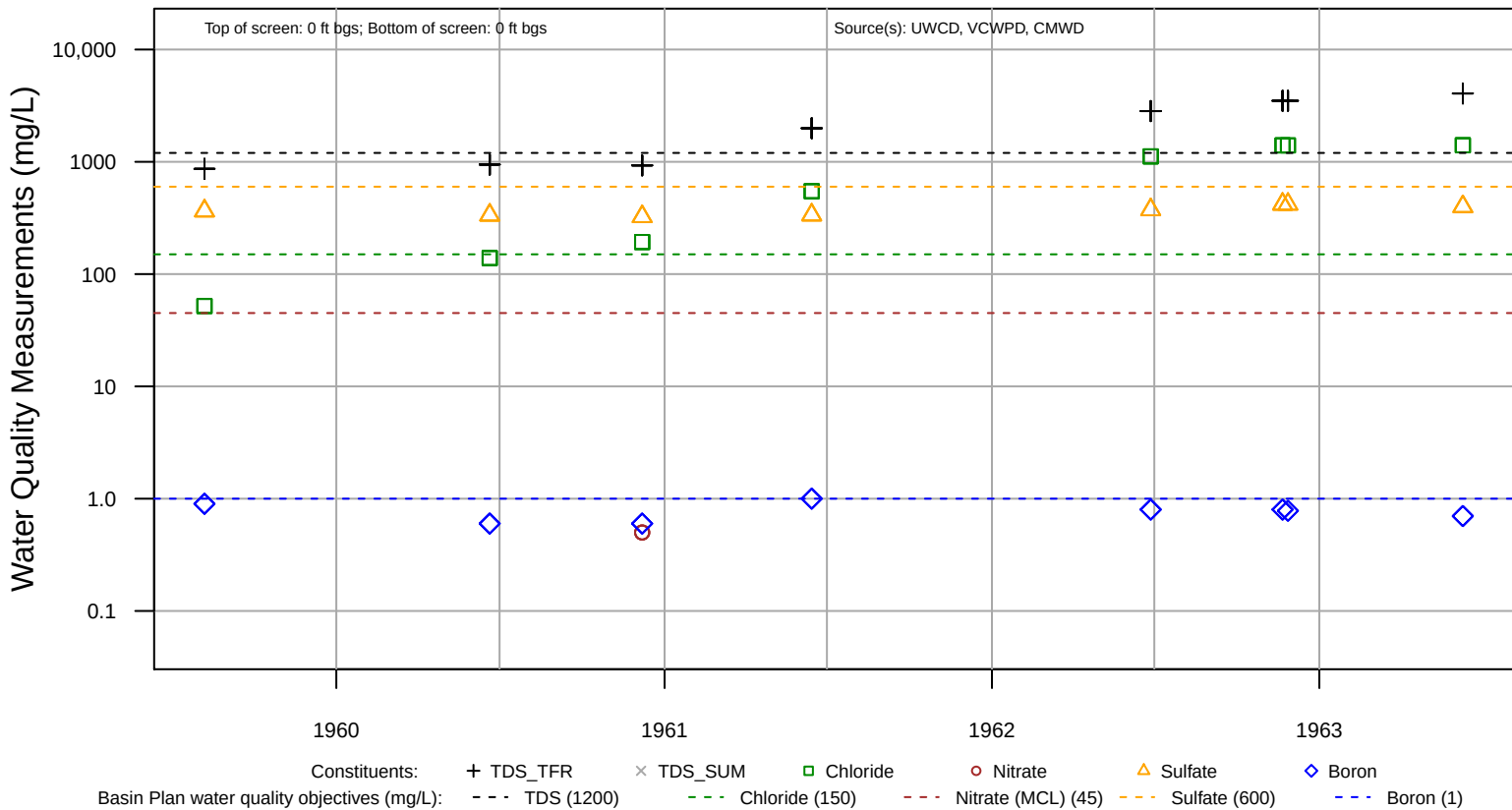
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

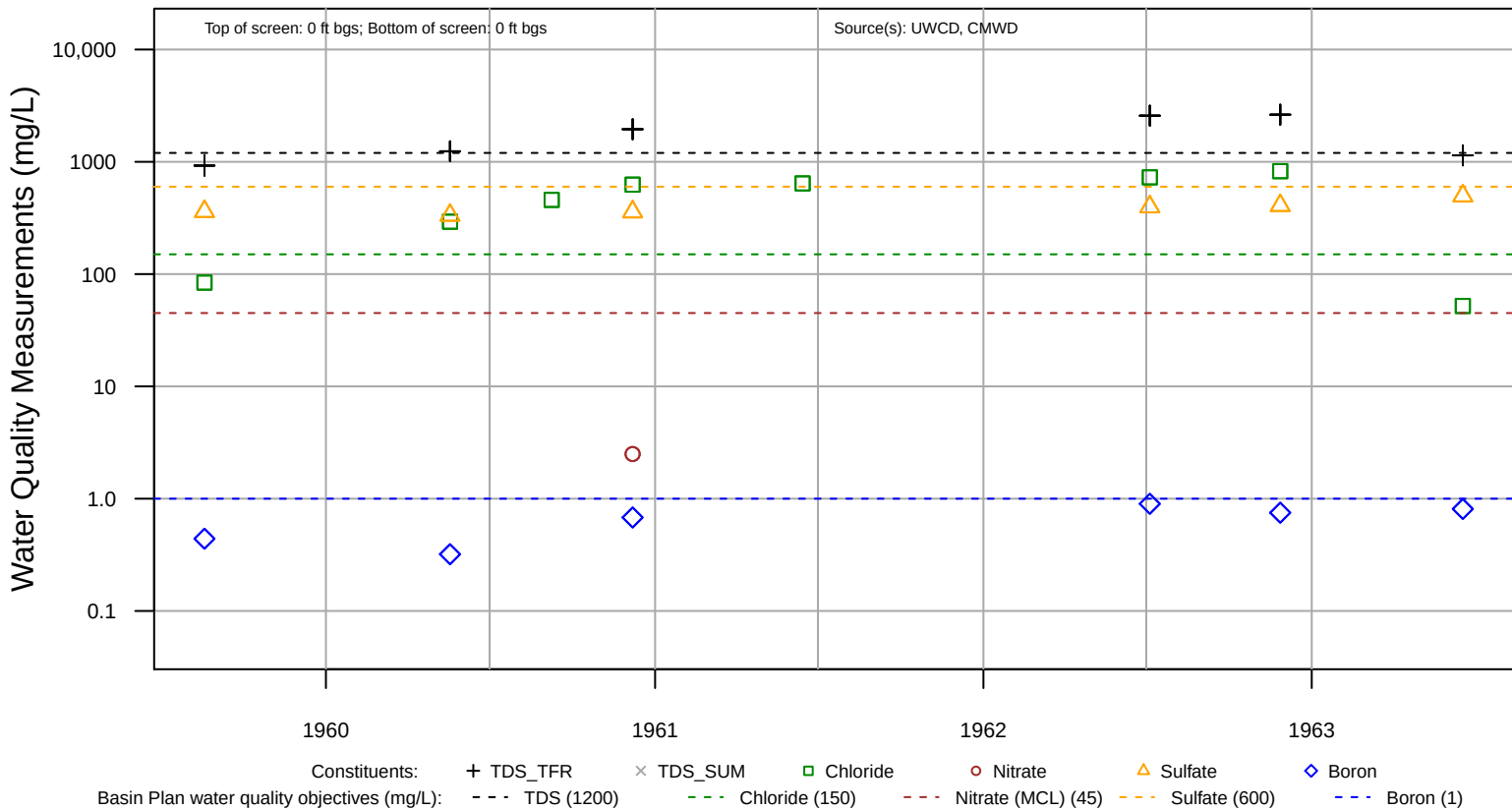
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22M01S



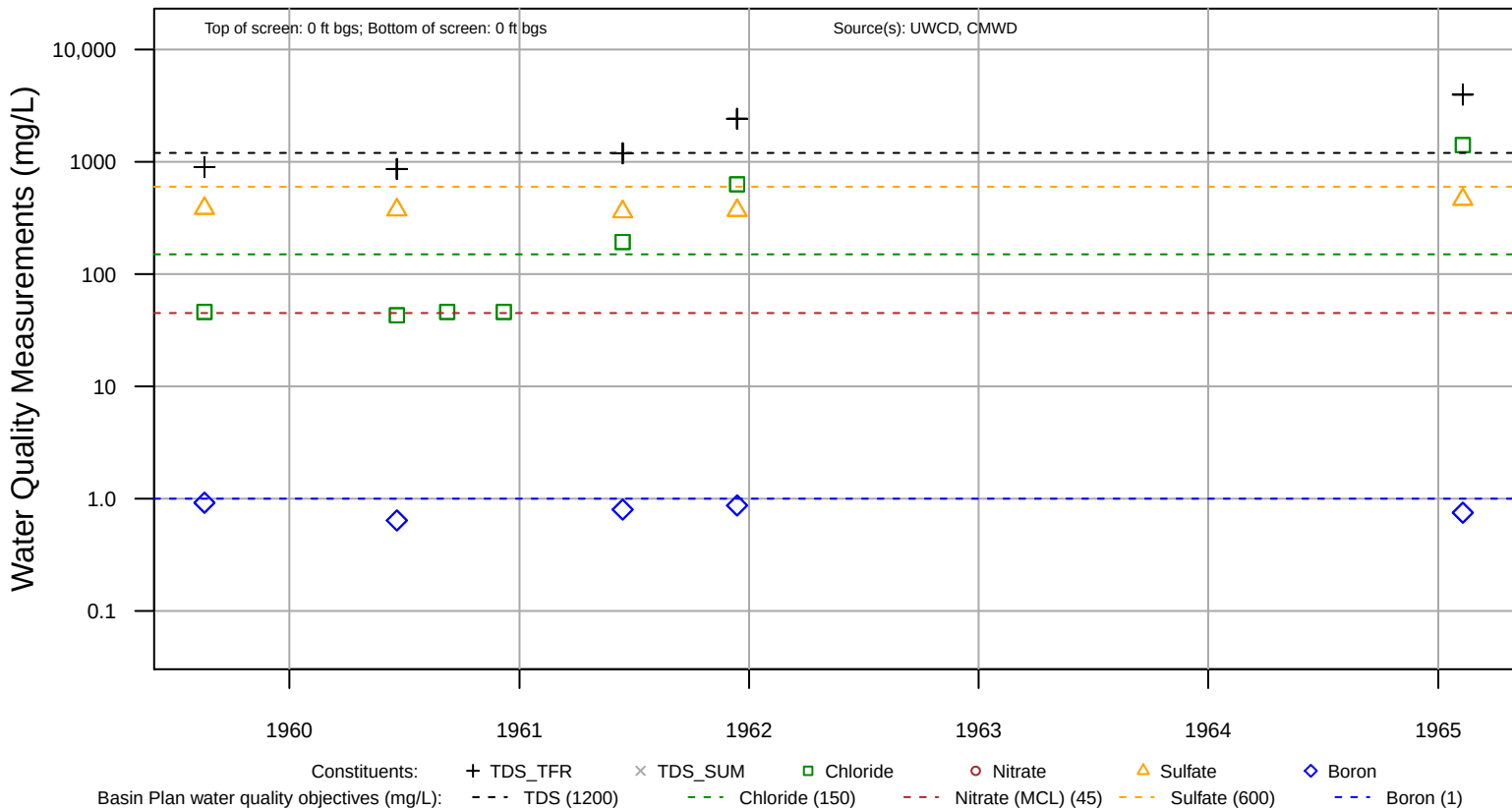
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# 01N22W22M02S



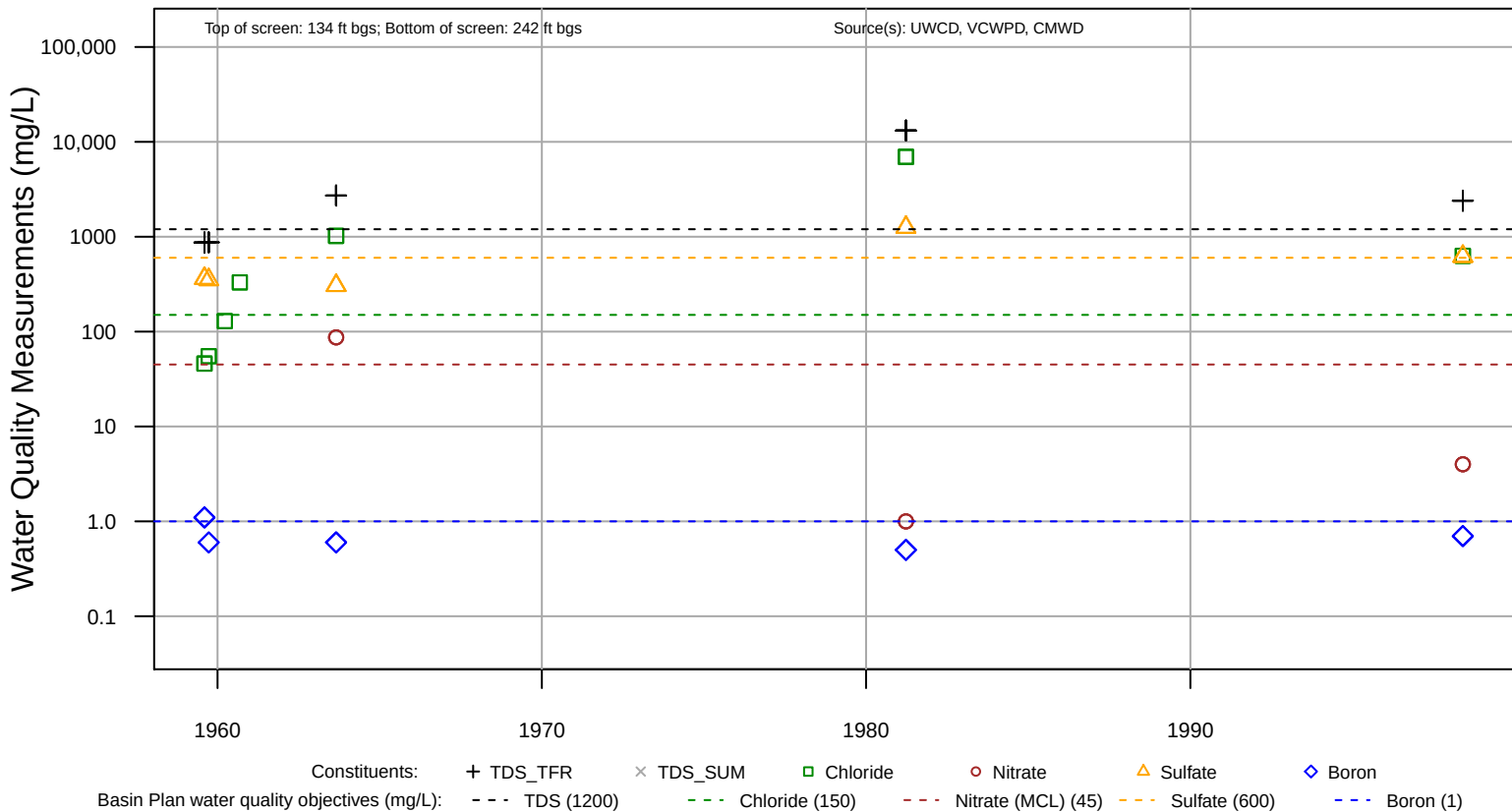
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# 01N22W22M03S



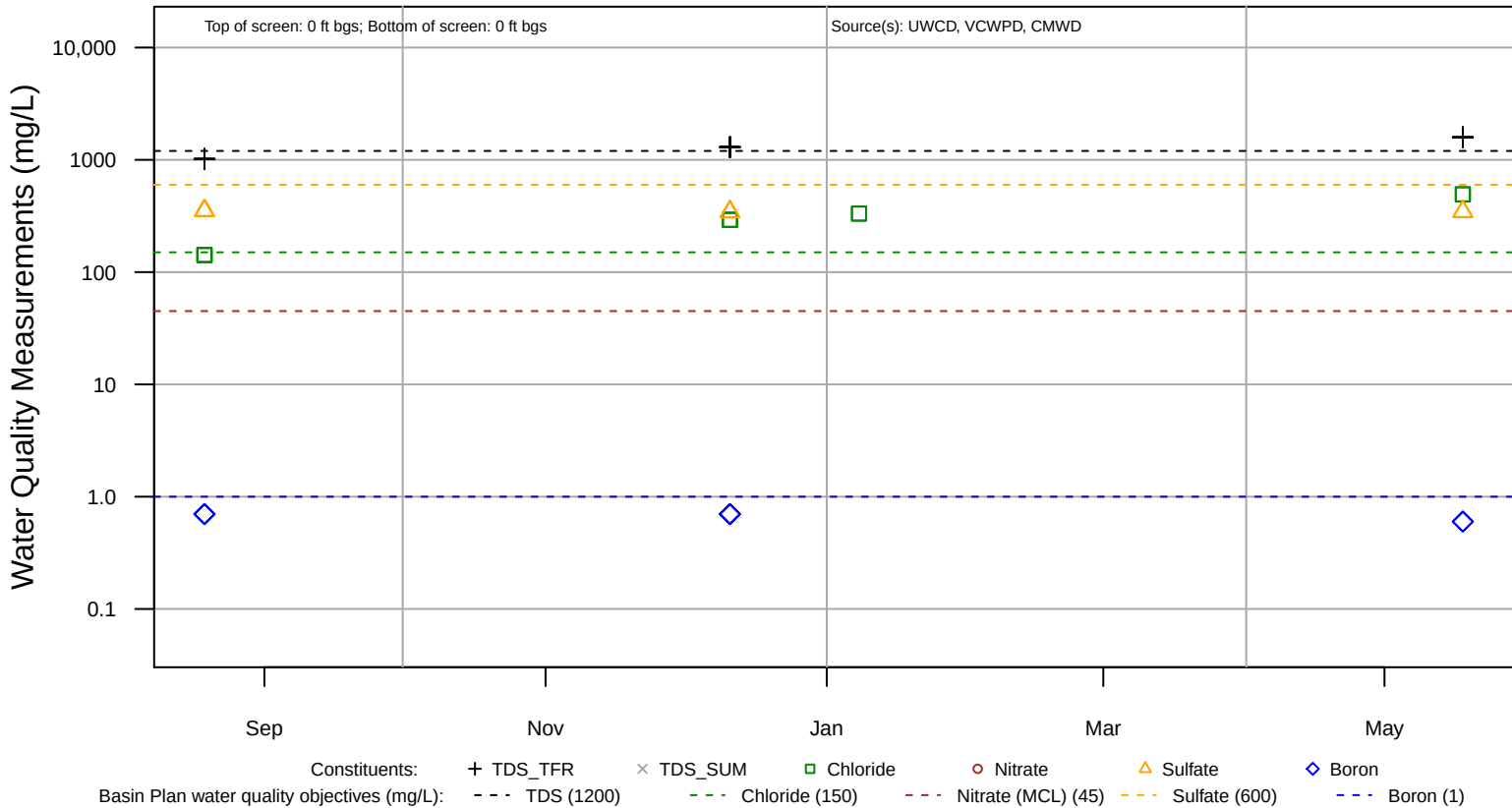
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# 01N22W22M05S



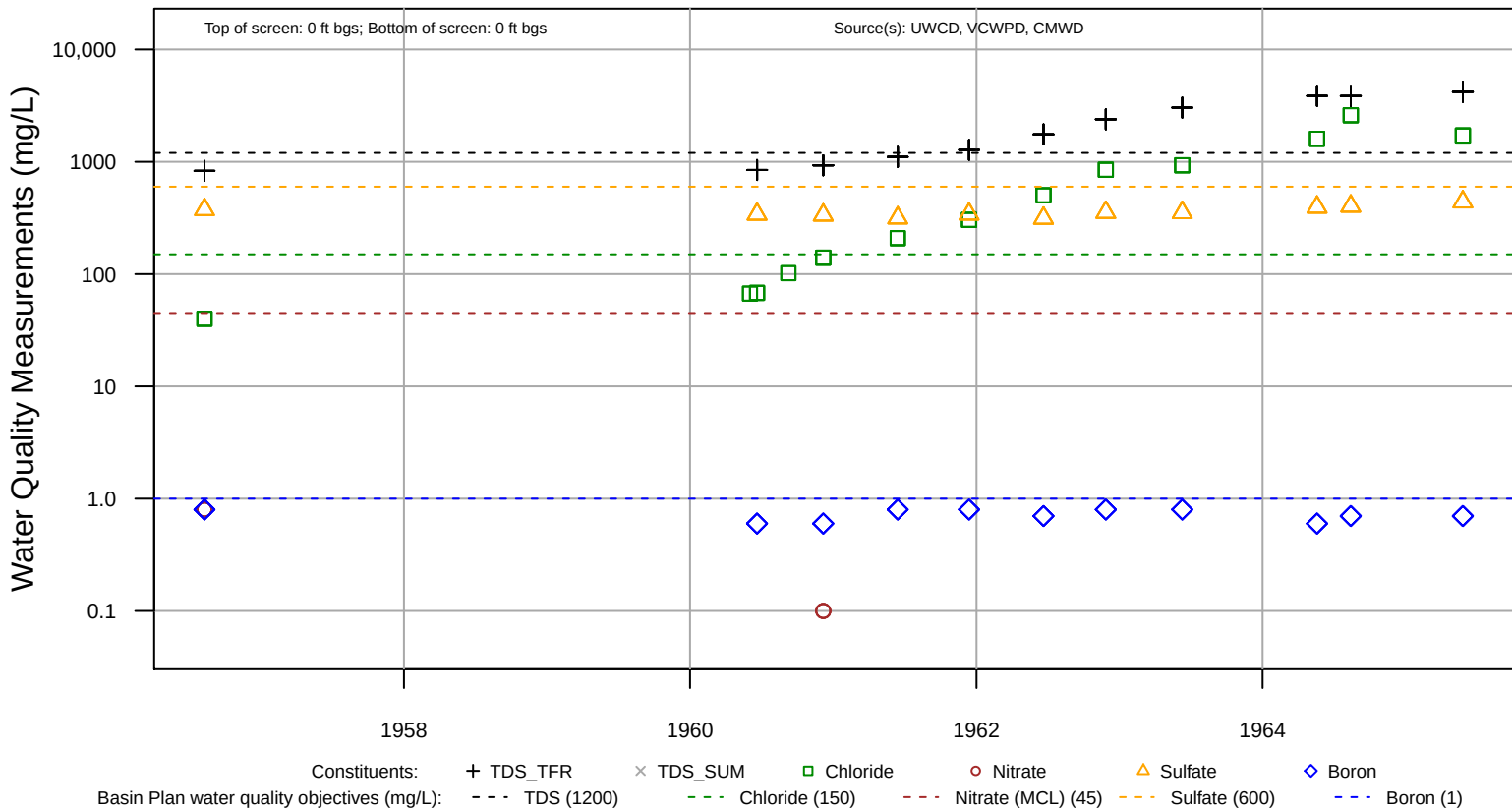
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W22M07S



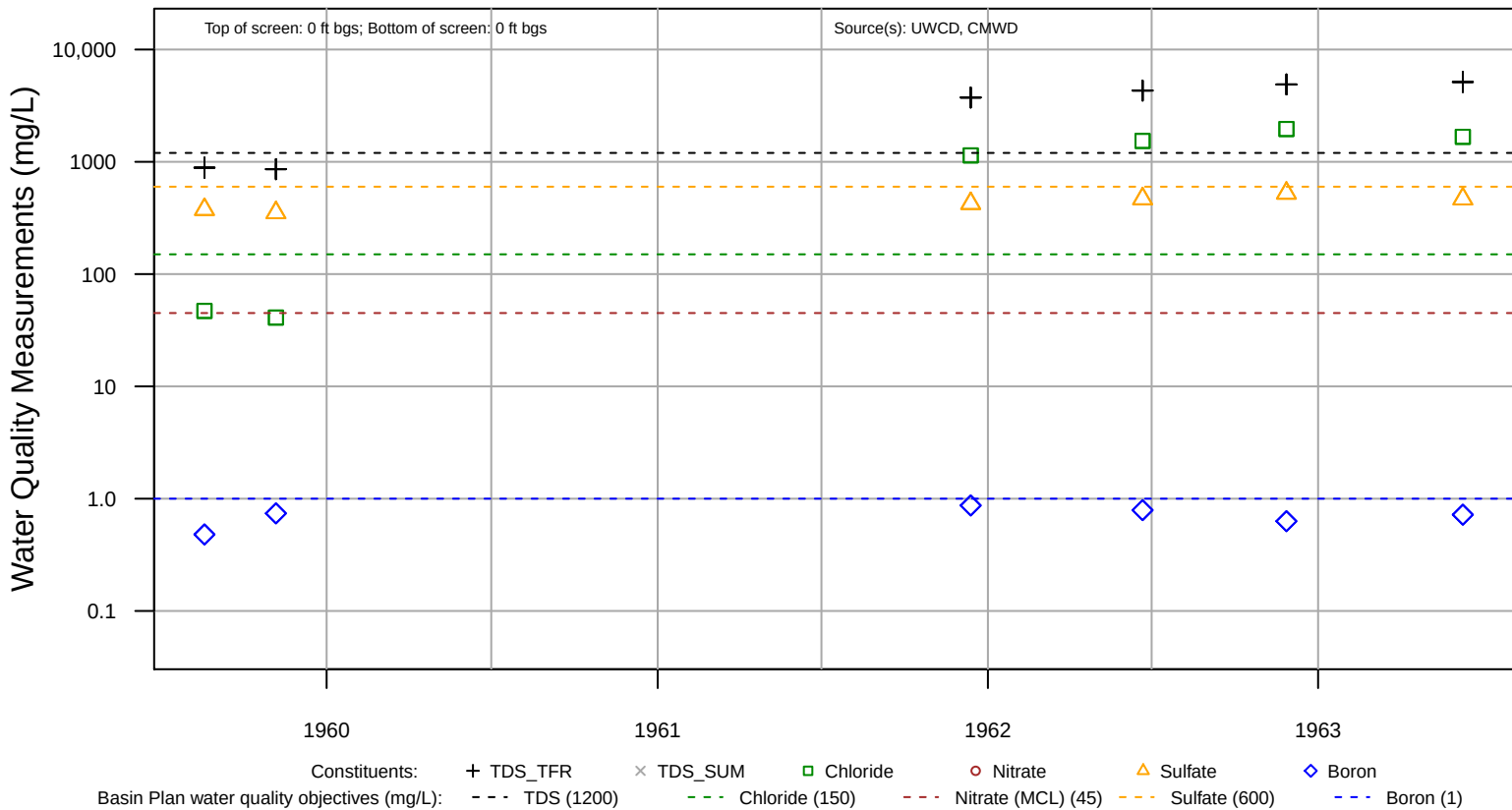
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22M08S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

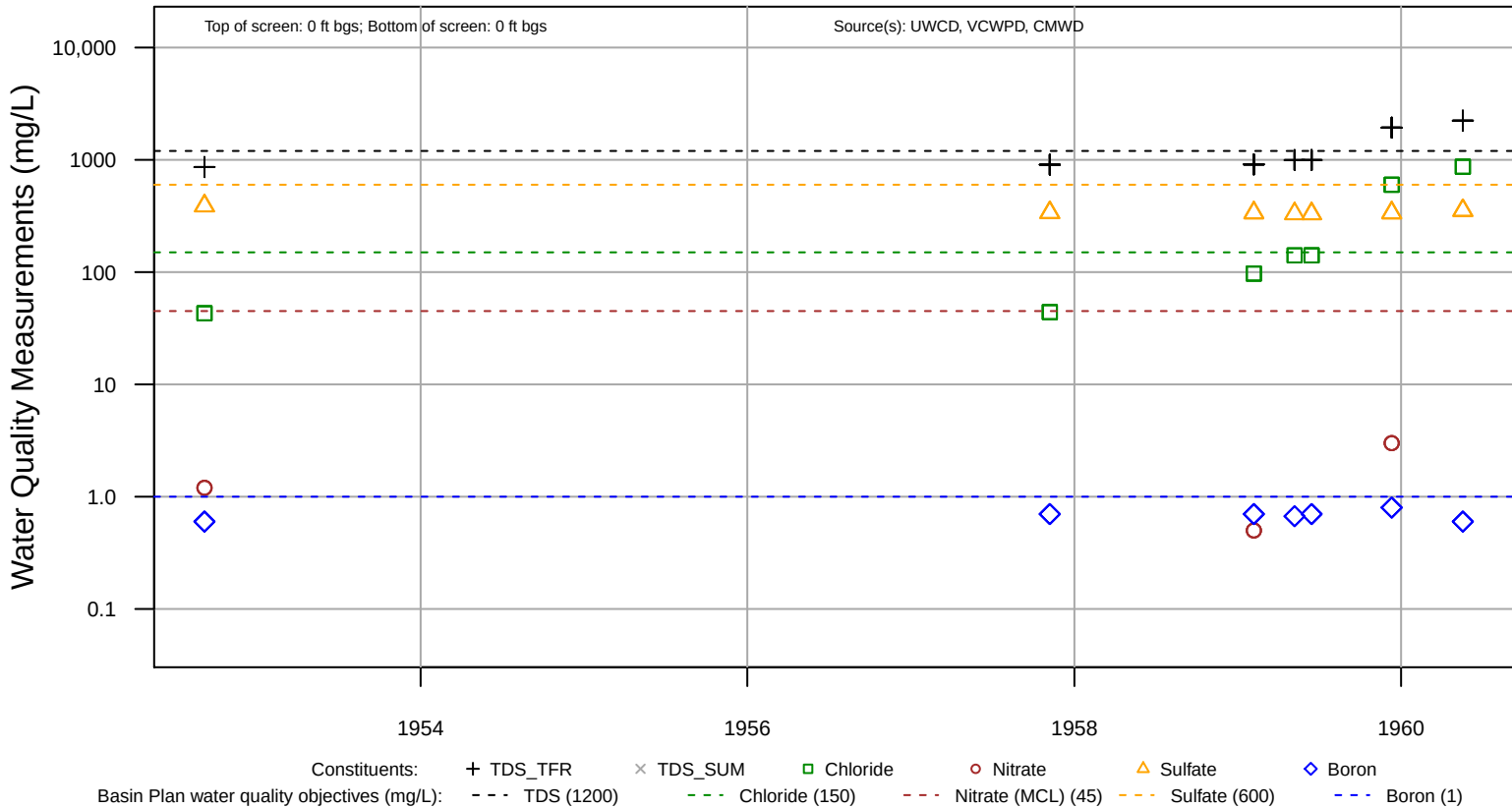
# 01N22W22M09S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

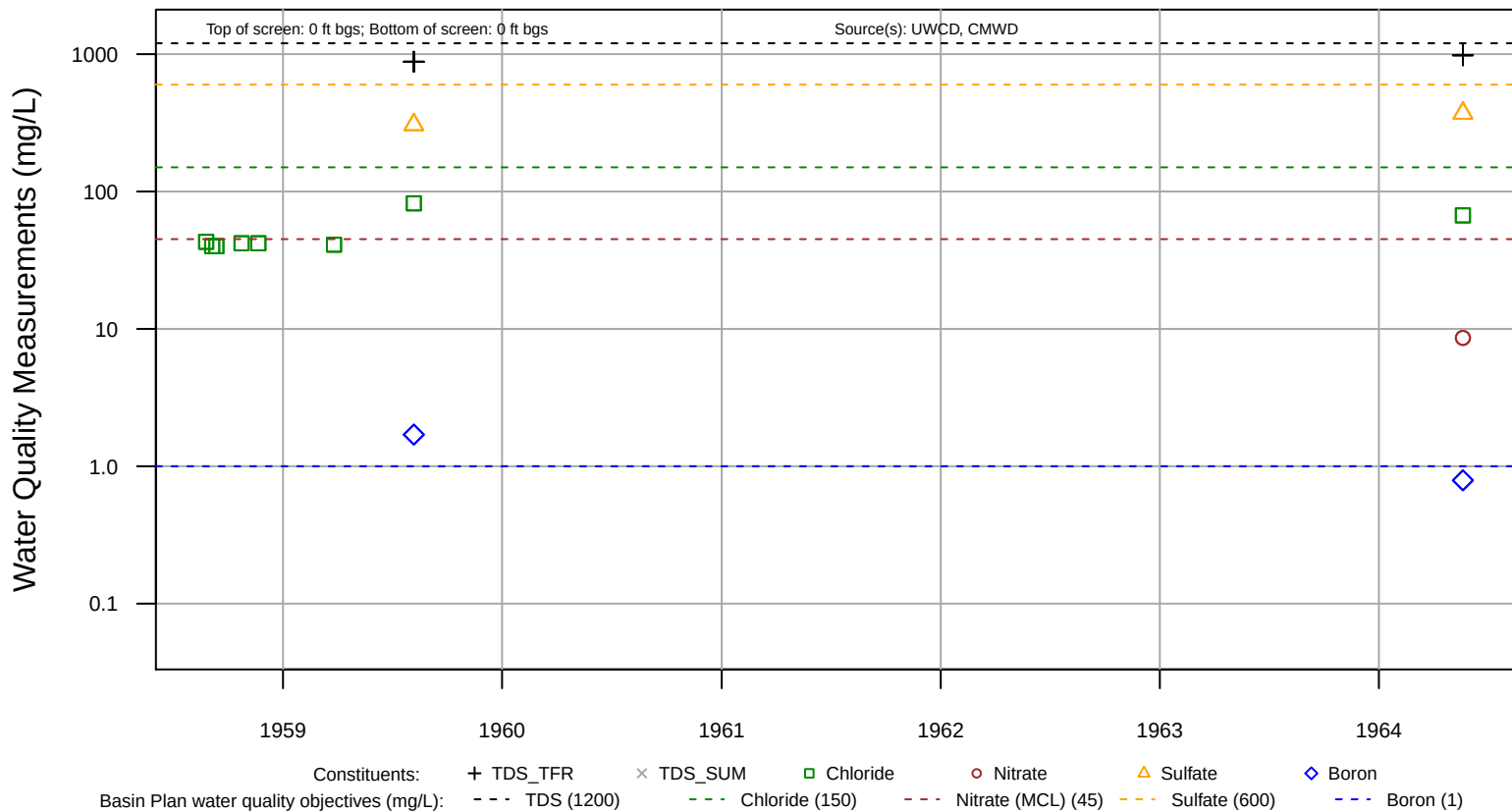


# 01N22W22N01S



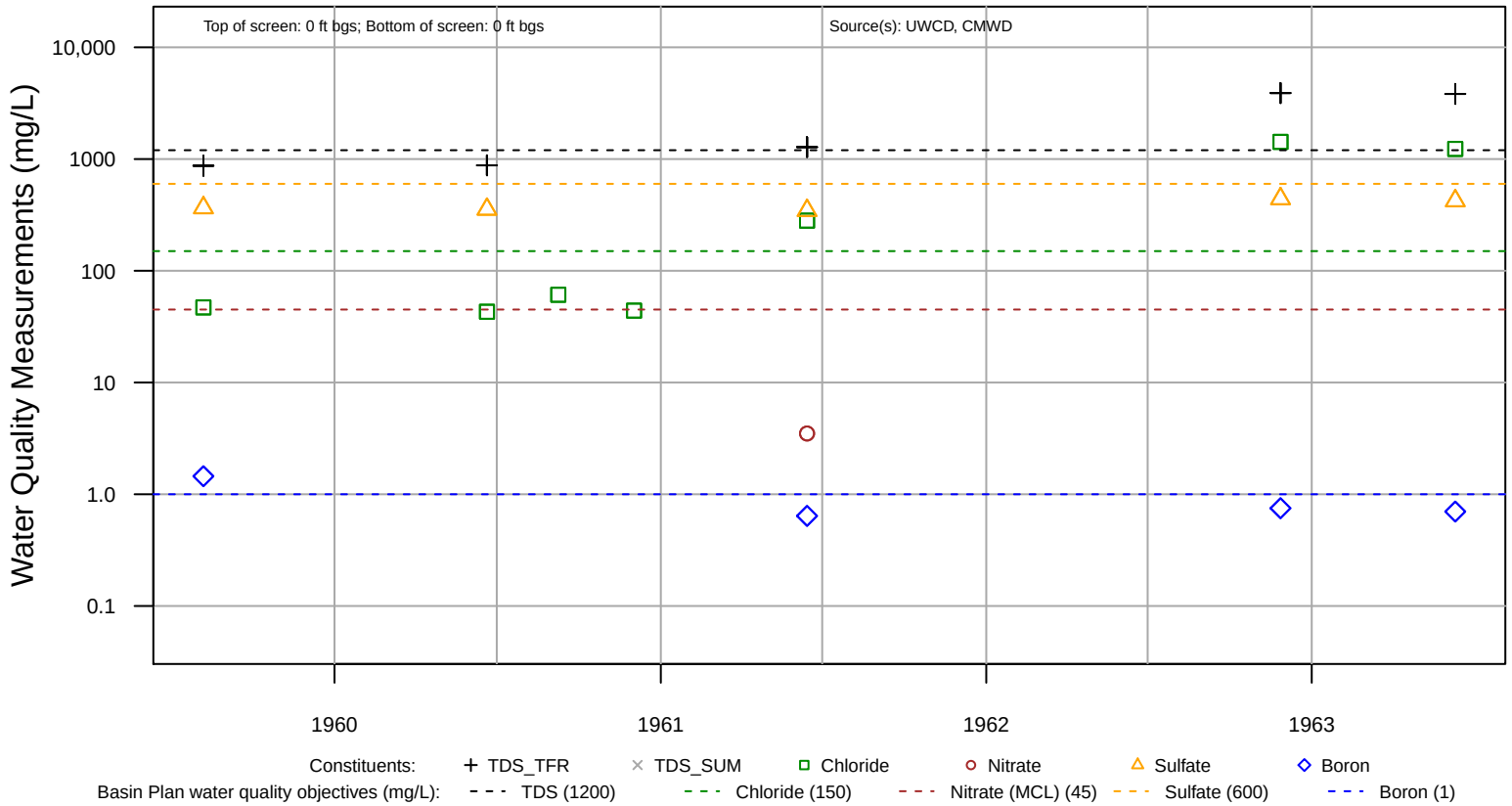
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**01N22W22N02S**



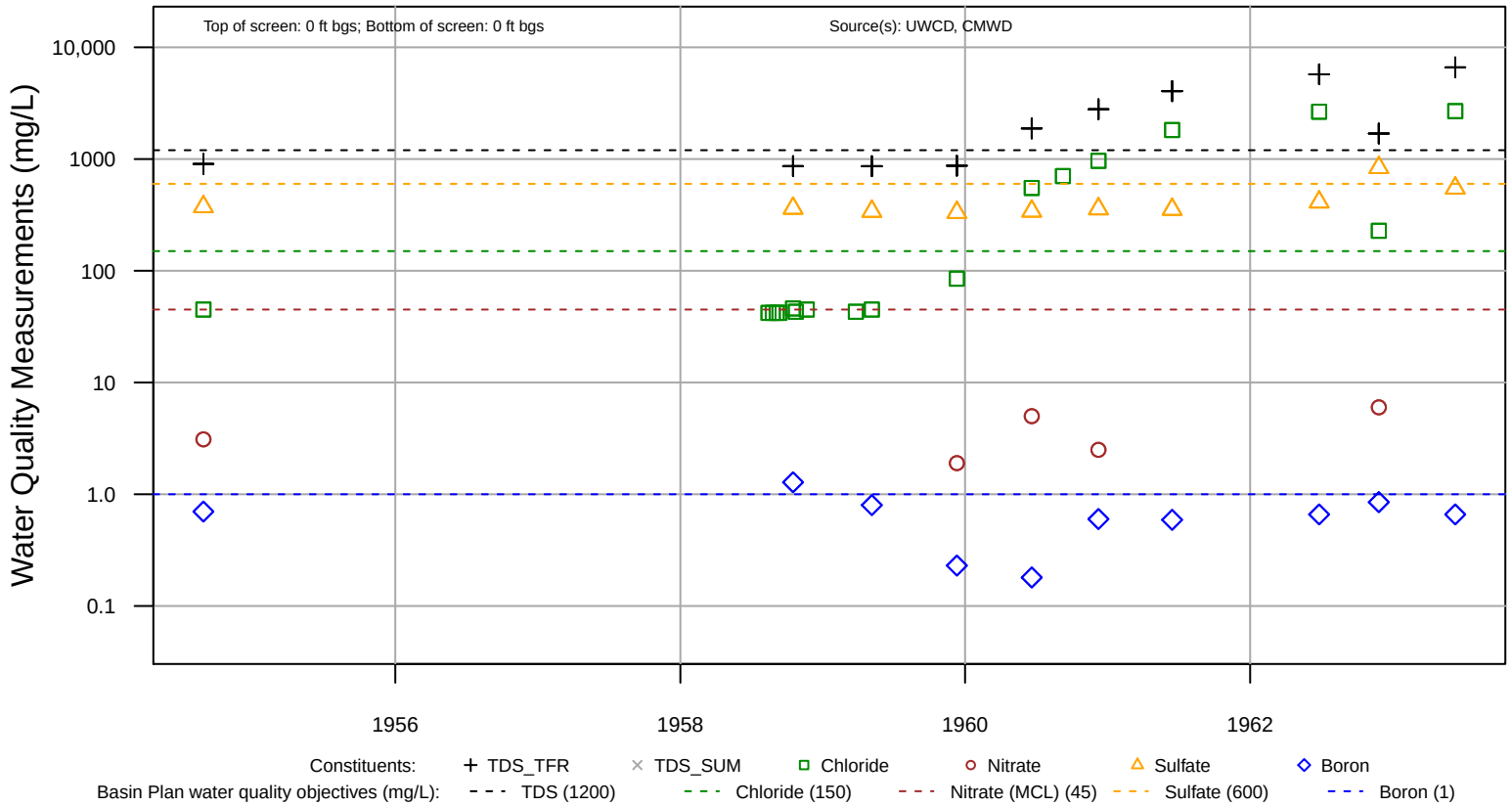
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# 01N22W22N03S



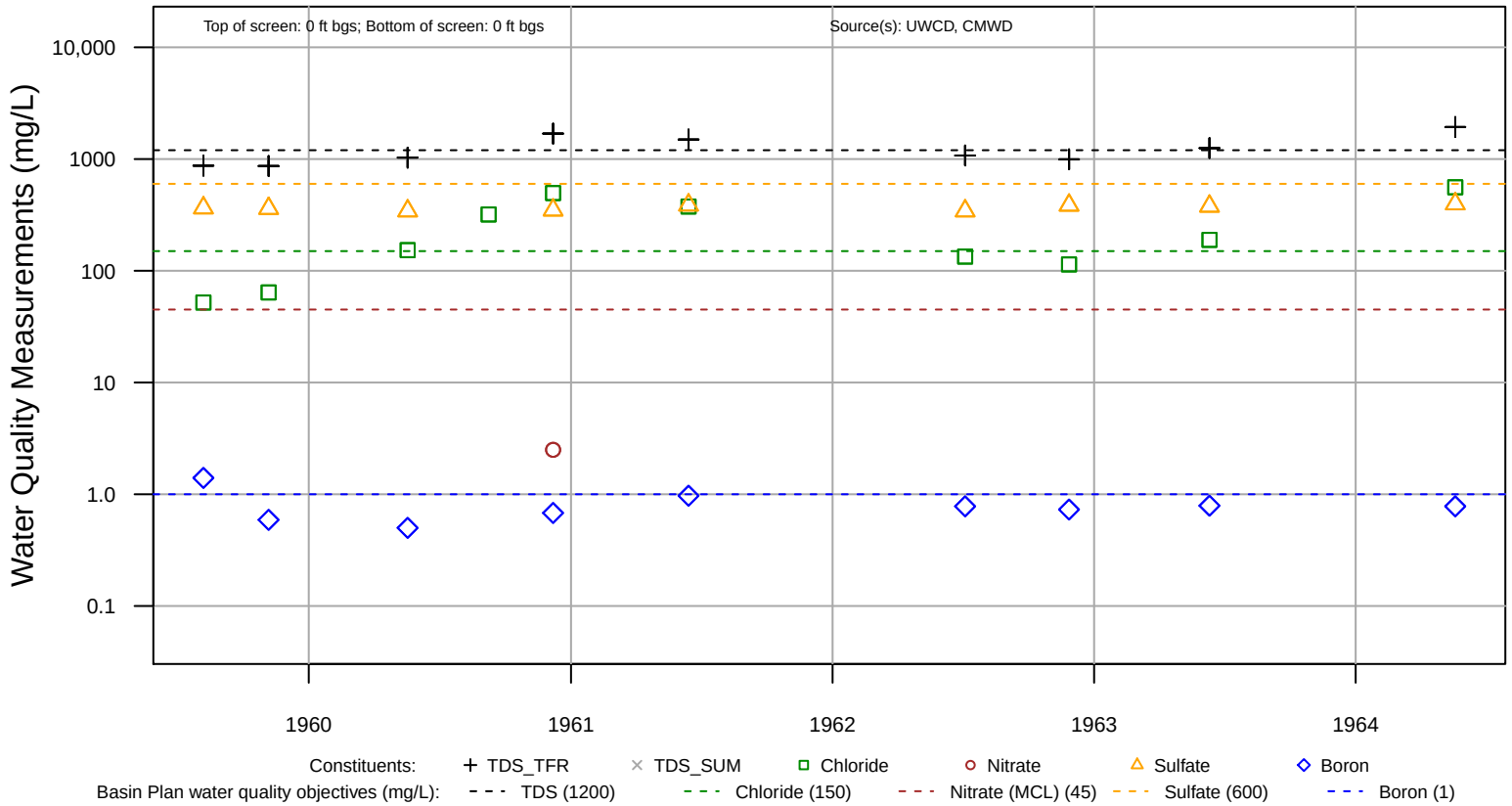
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# 01N22W22N04S



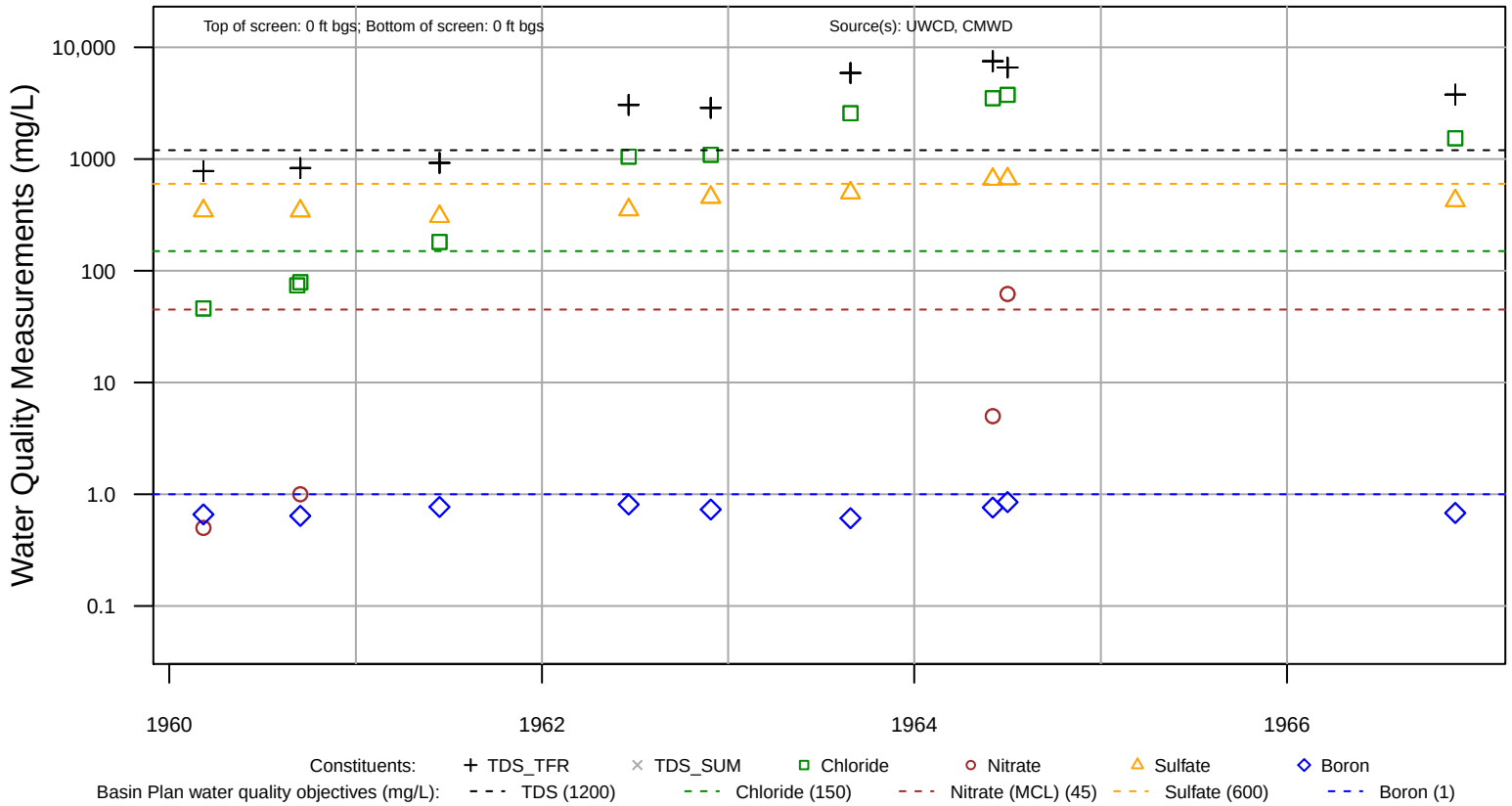
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# 01N22W22N05S



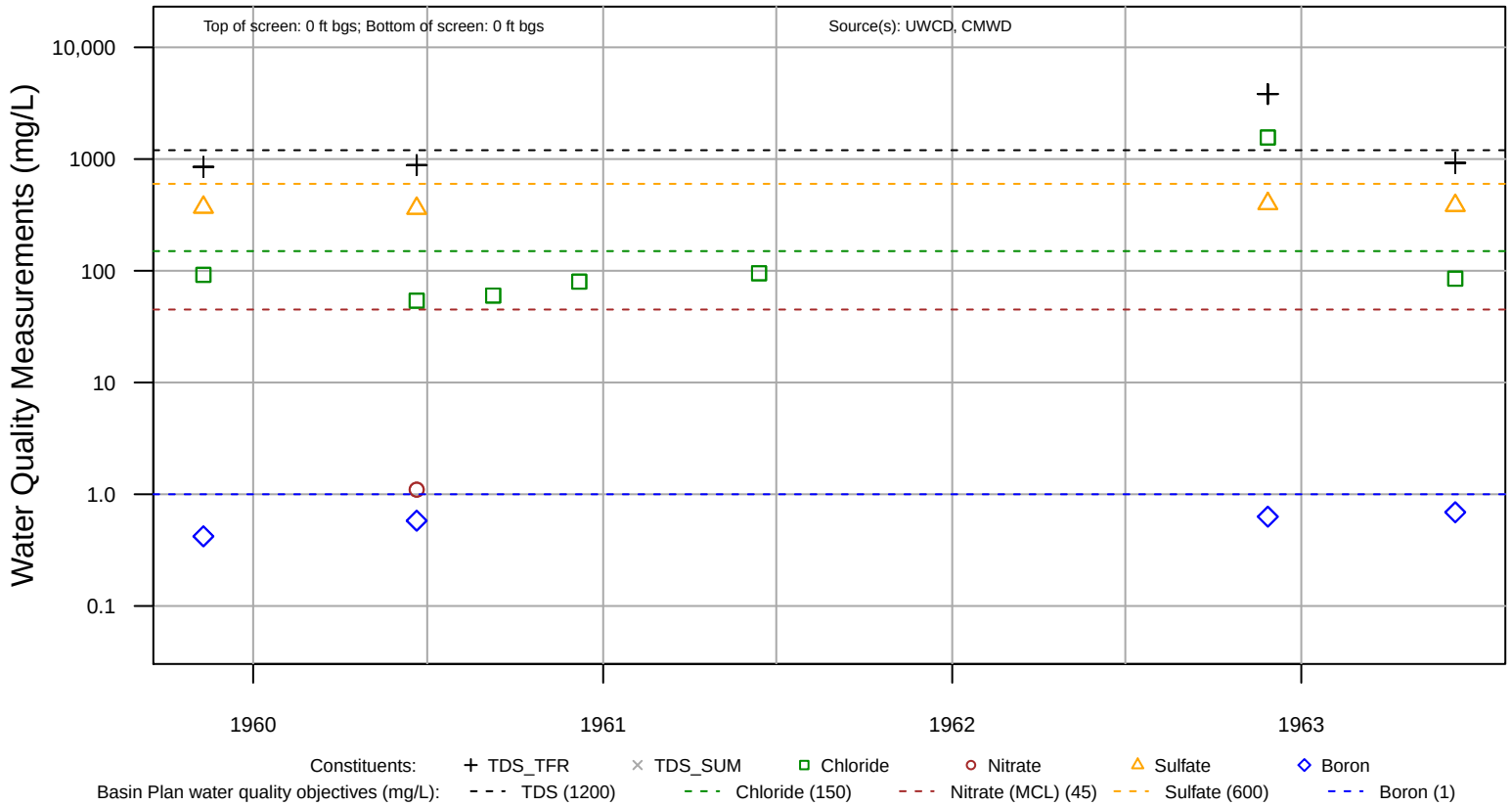
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

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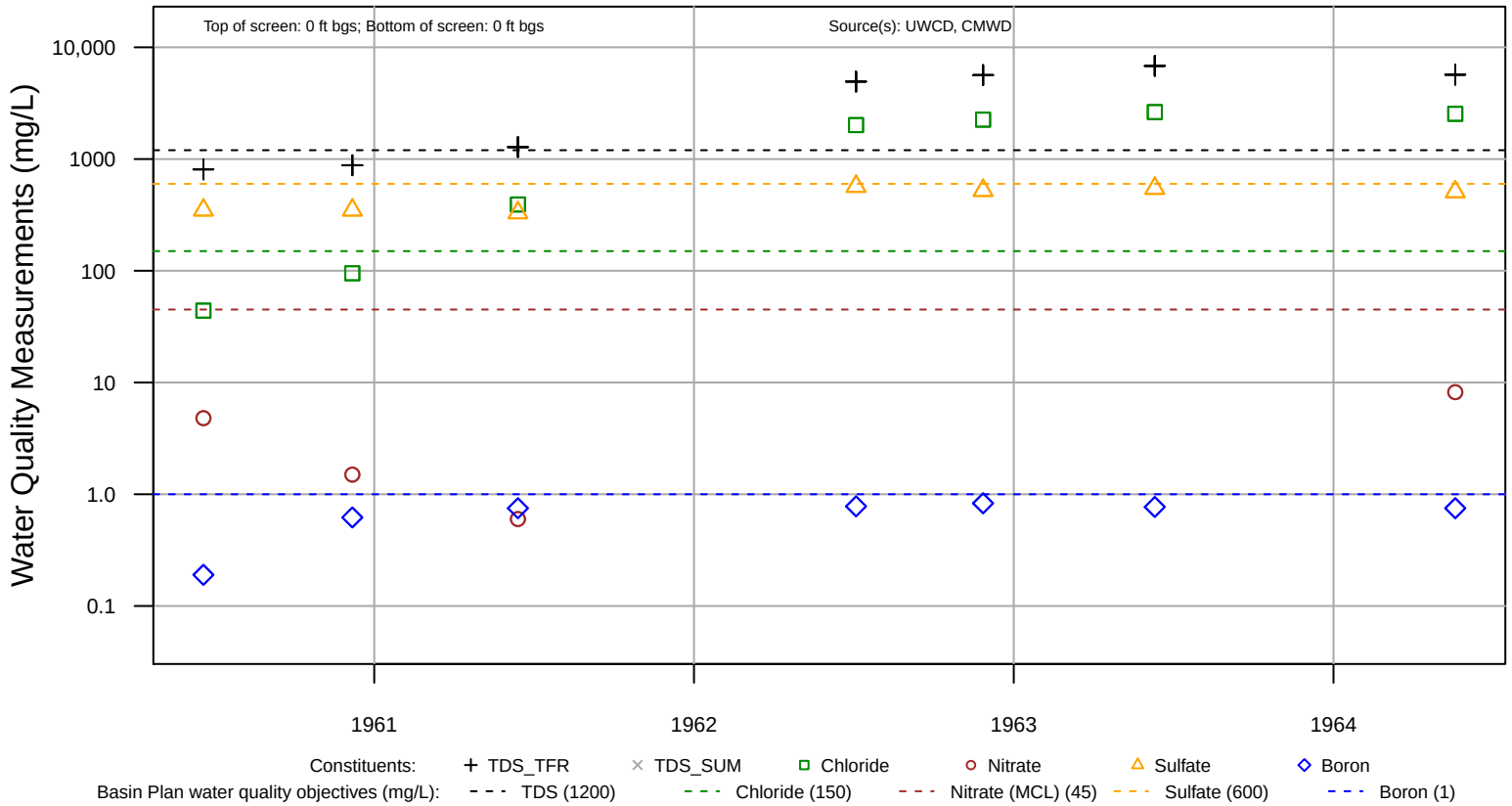
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22N07S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

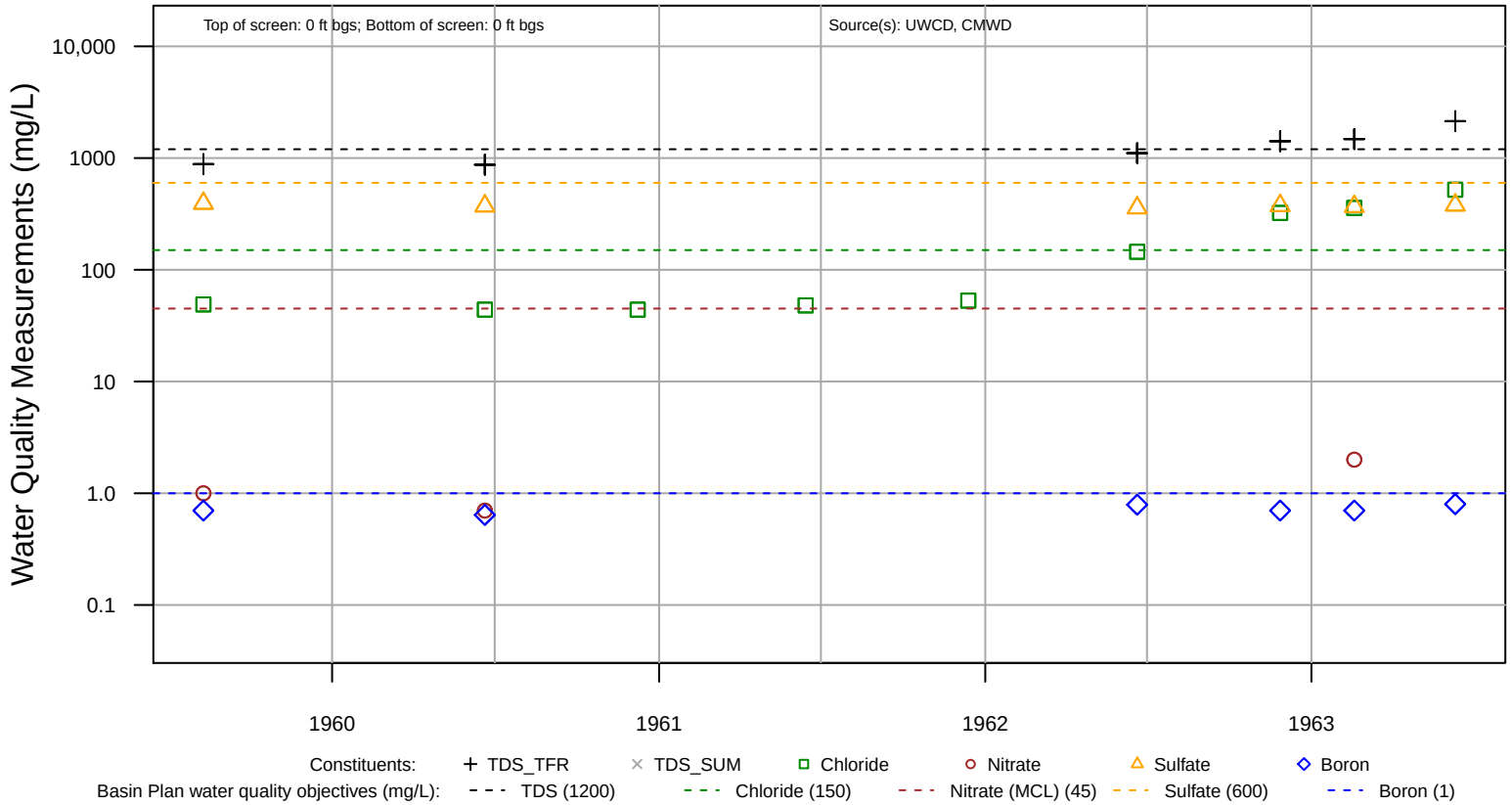
# 01N22W22N10S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

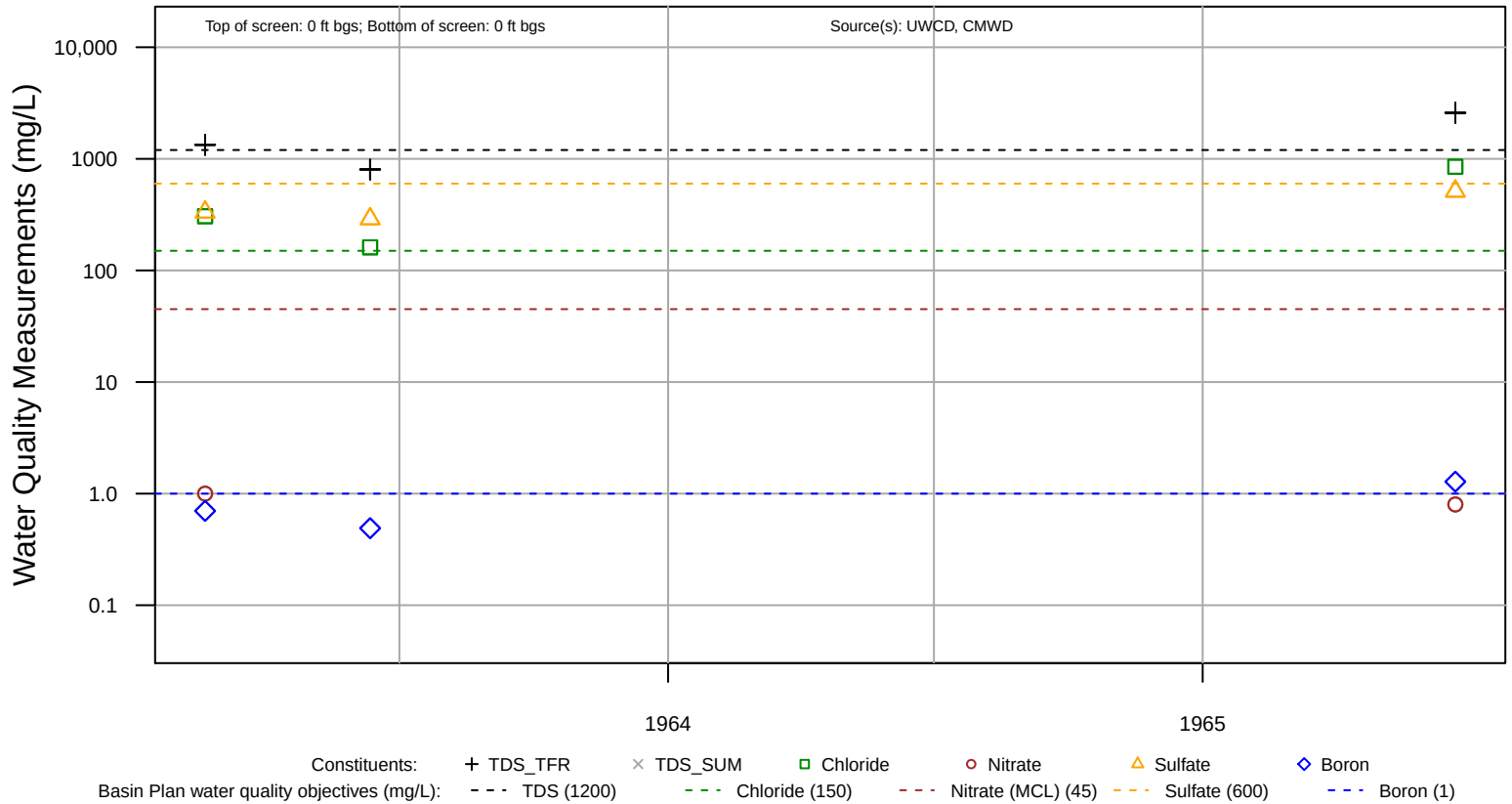


# 01N22W22P01S



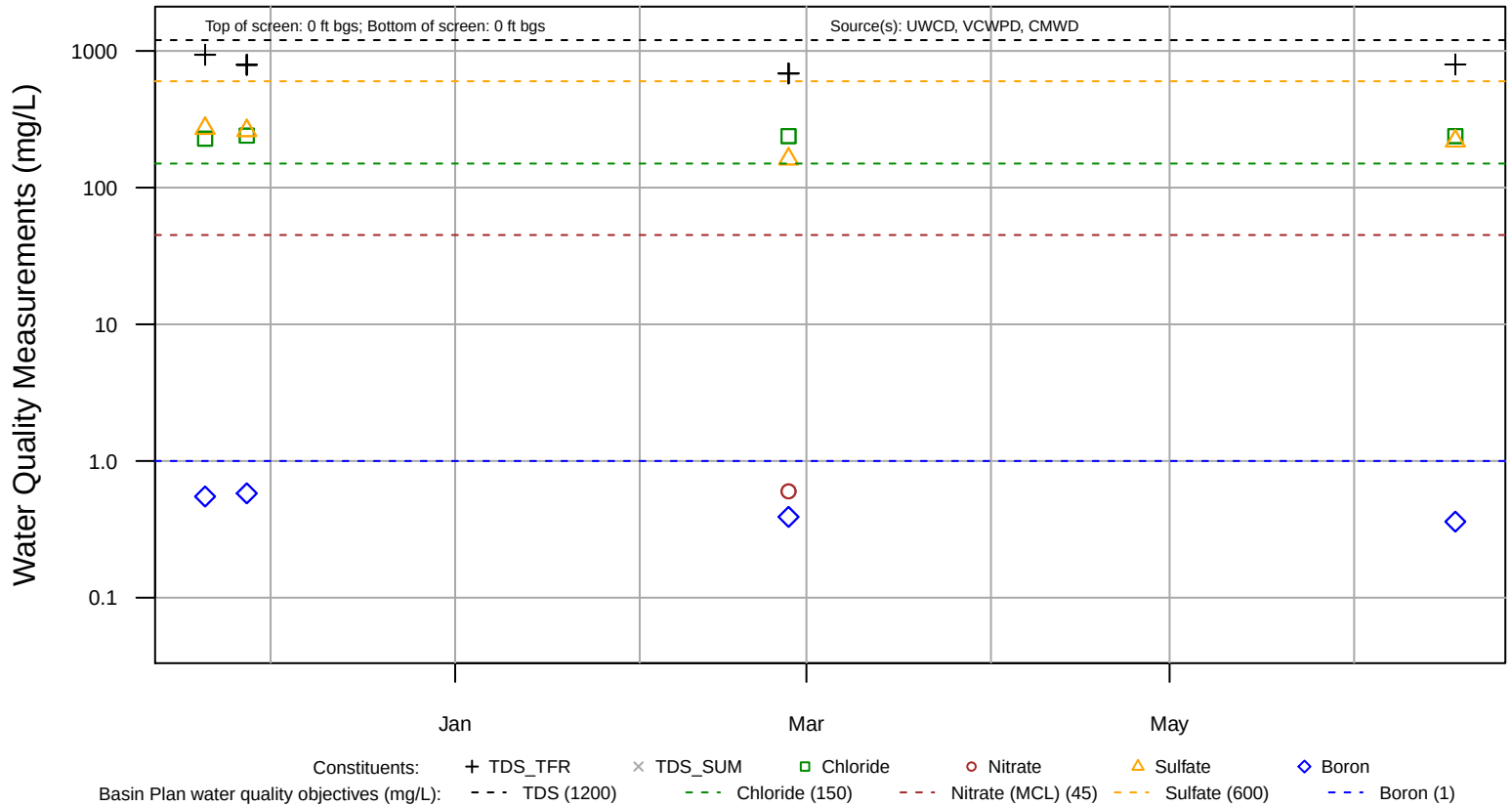
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22P02S



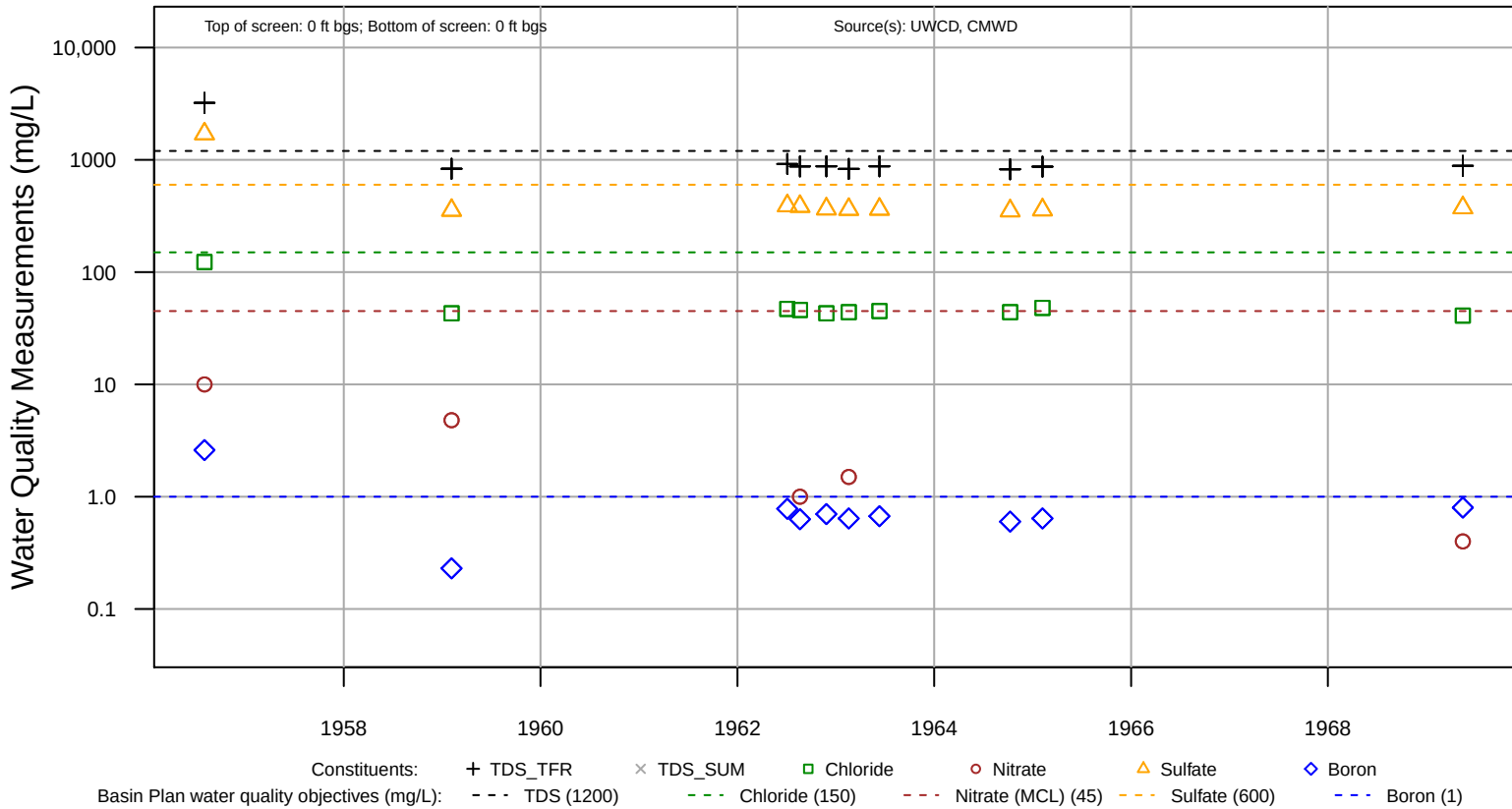
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22P03S



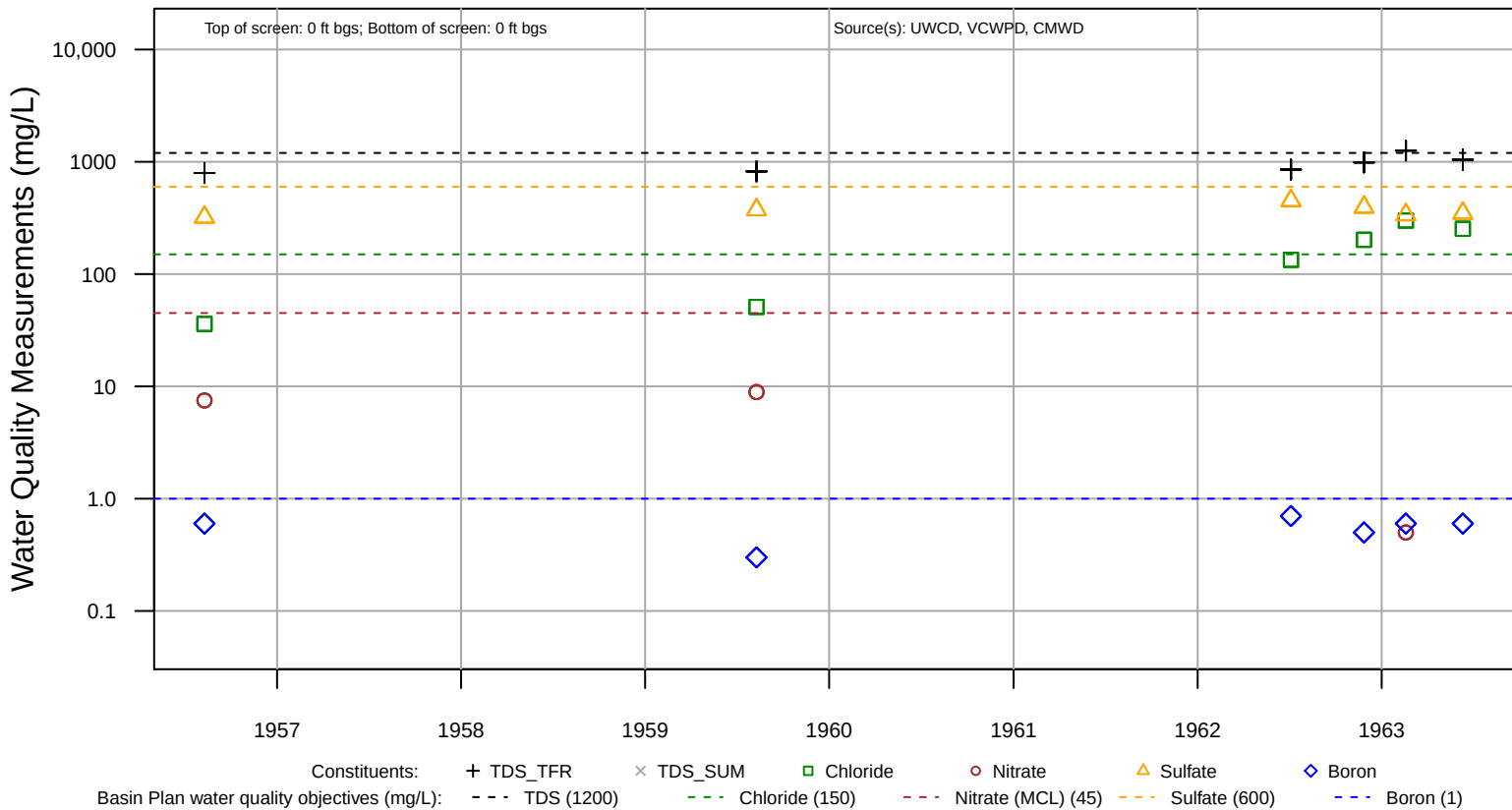
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22Q02S



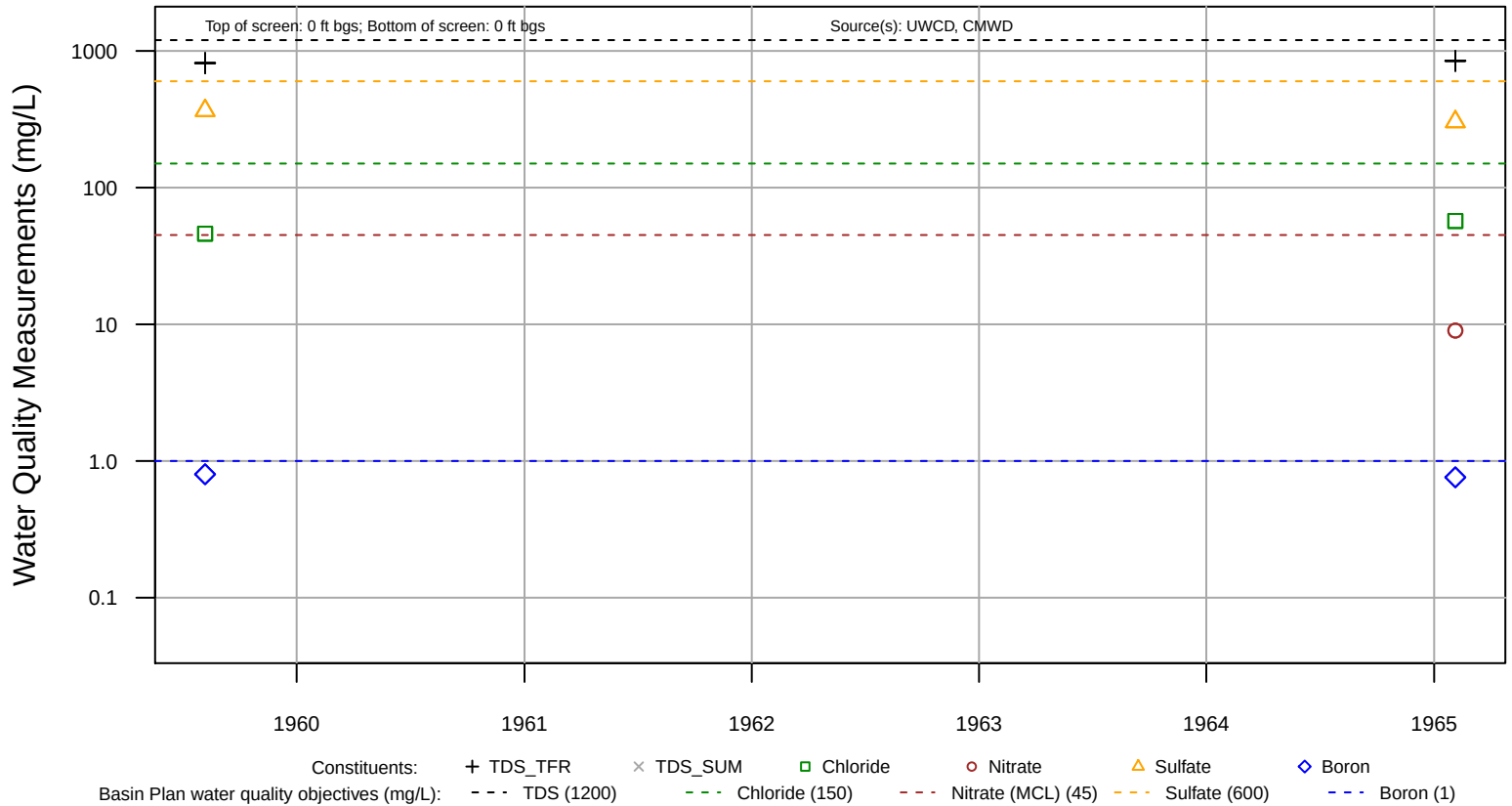
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# 01N22W22Q03S



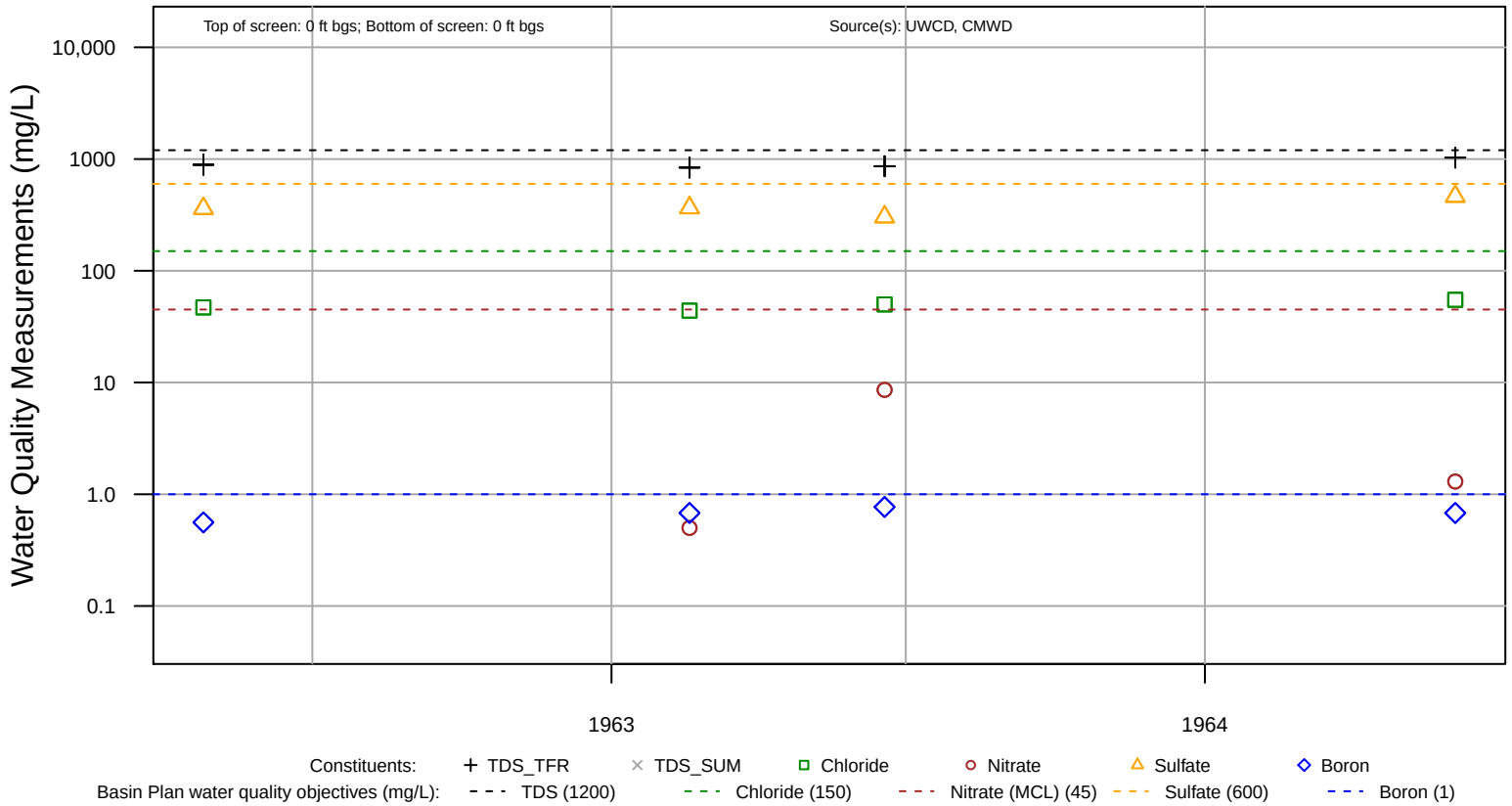
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22R01S



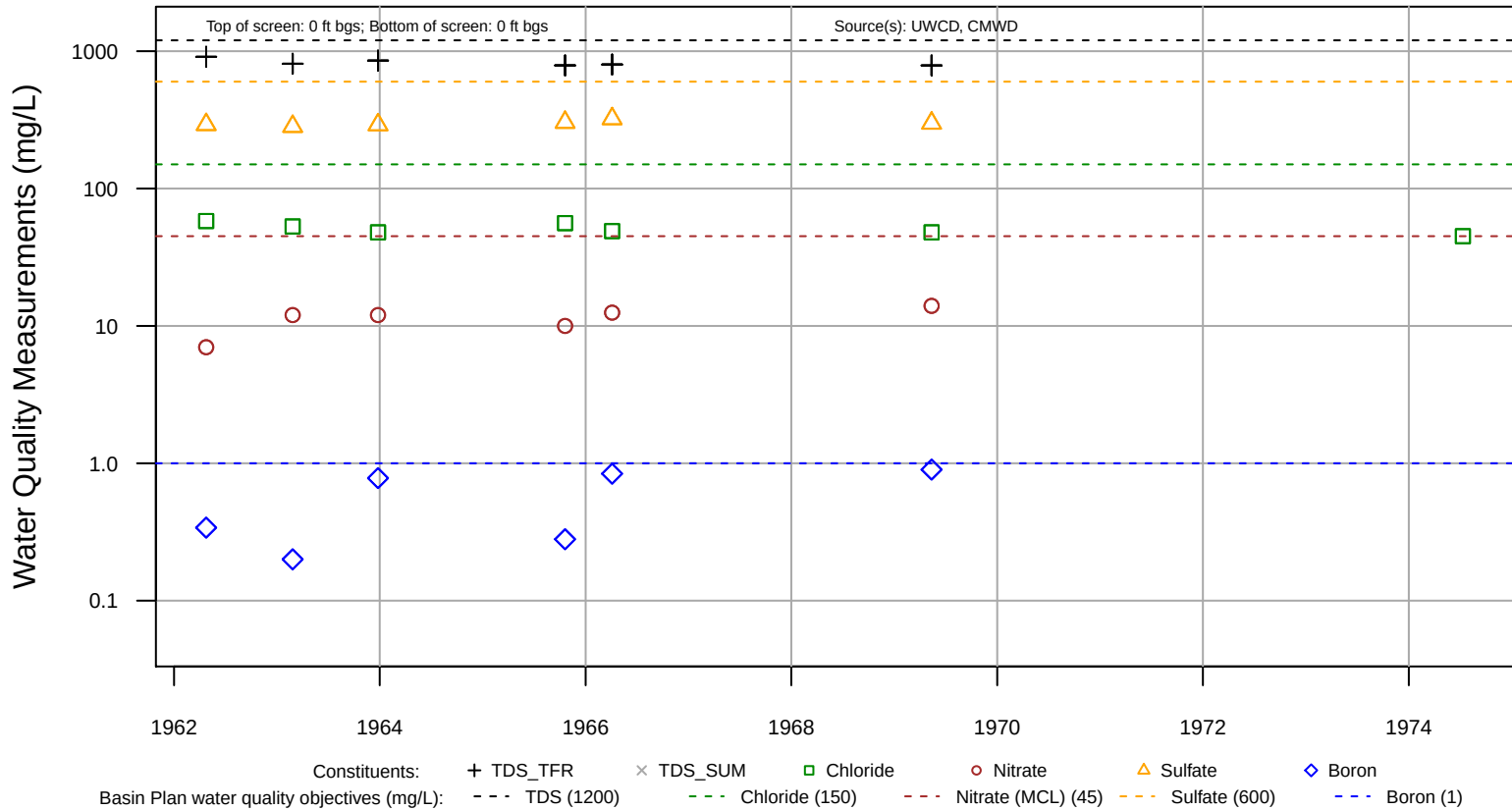
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W22R04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

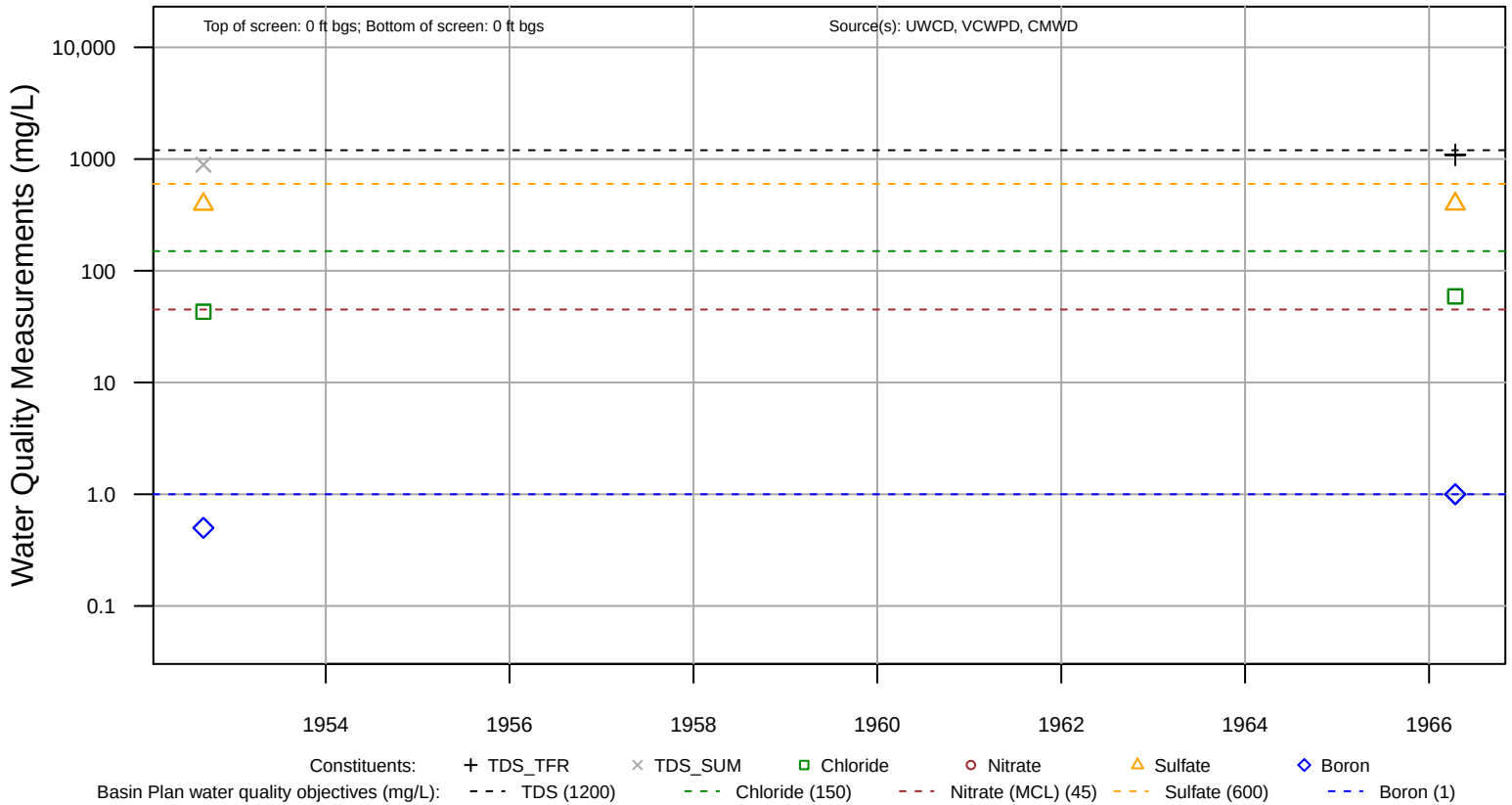
# 01N22W22R05S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

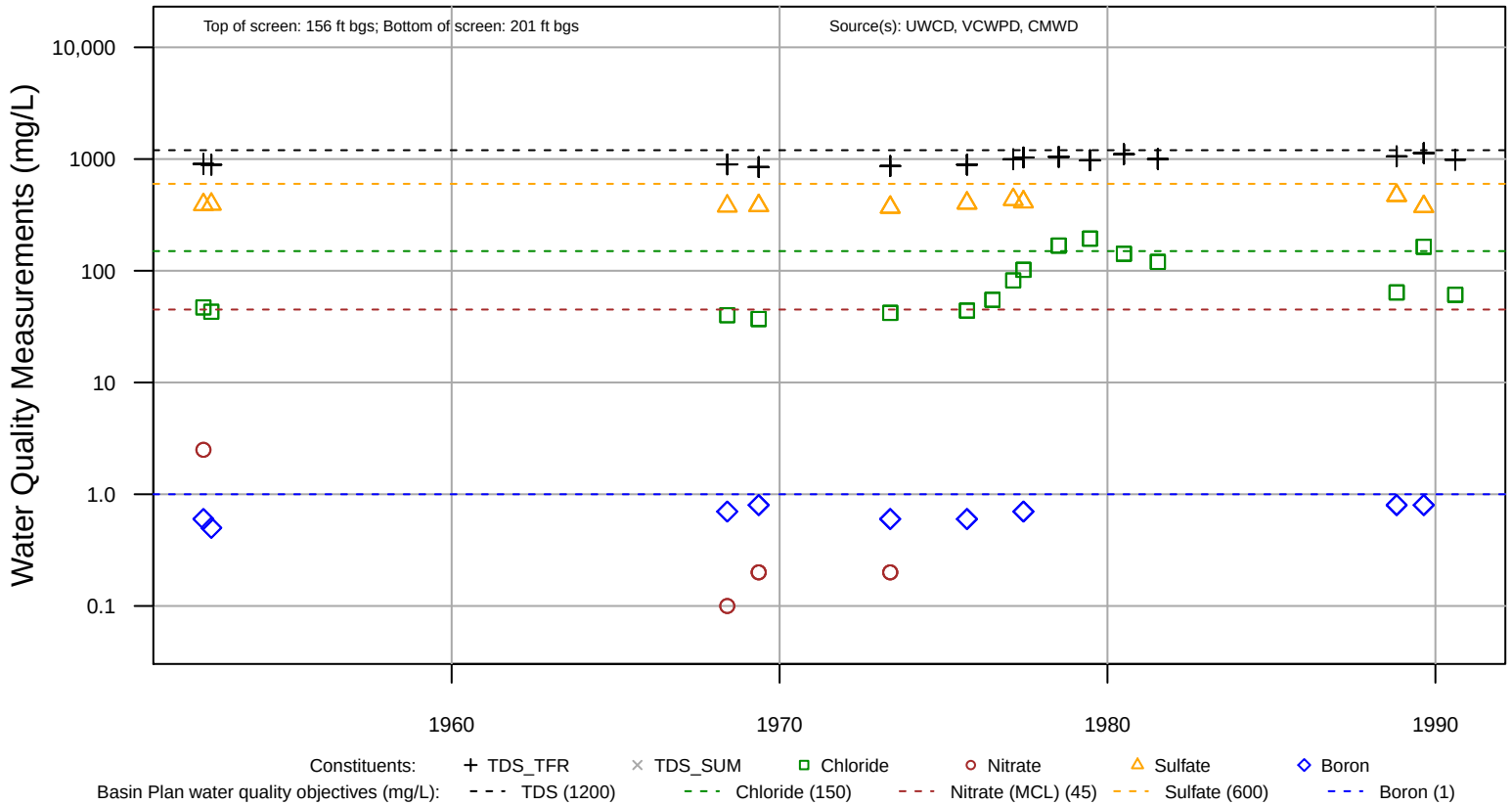


# 01N22W23A01S



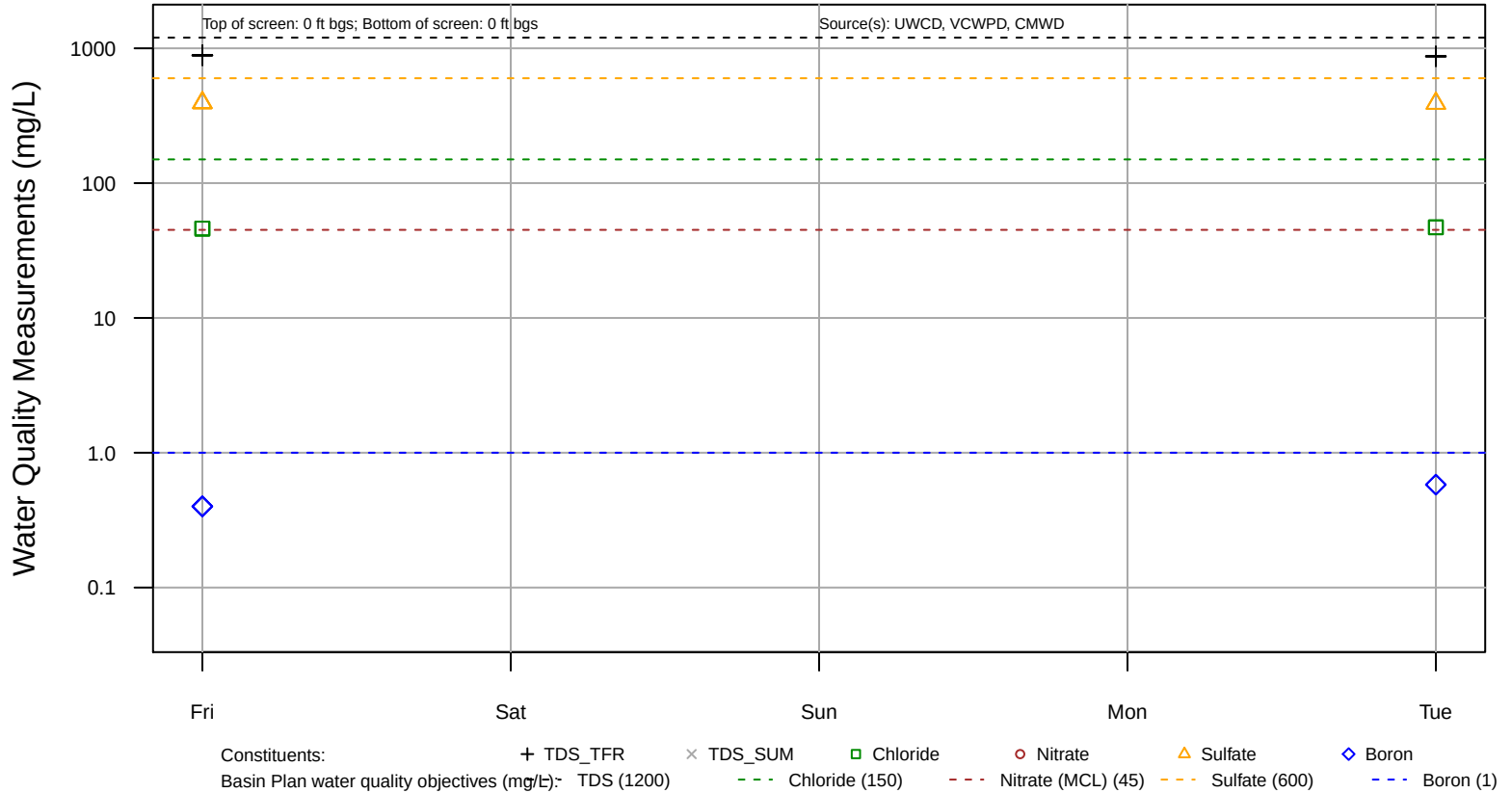
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W23A02S



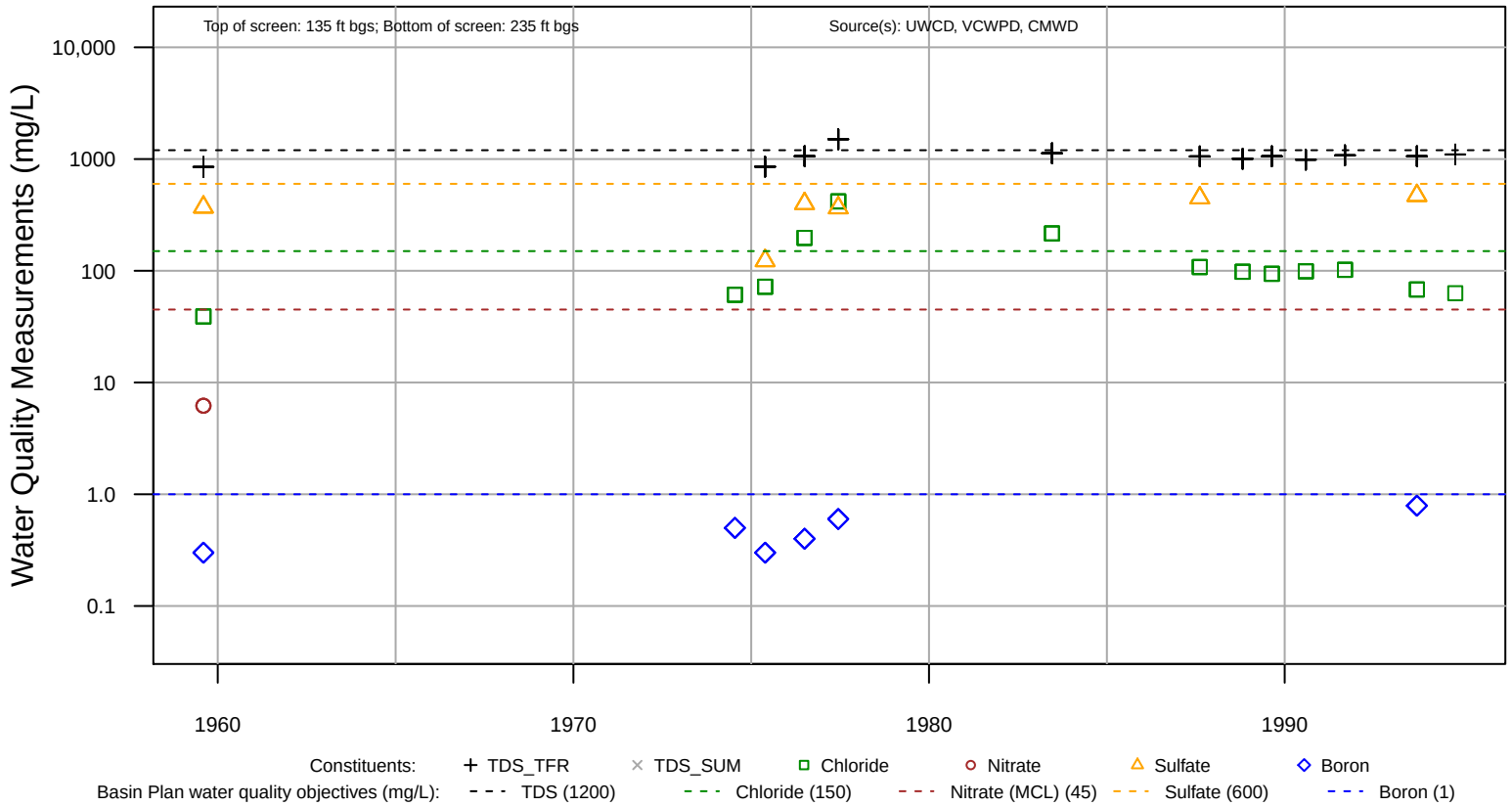
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W23A03S



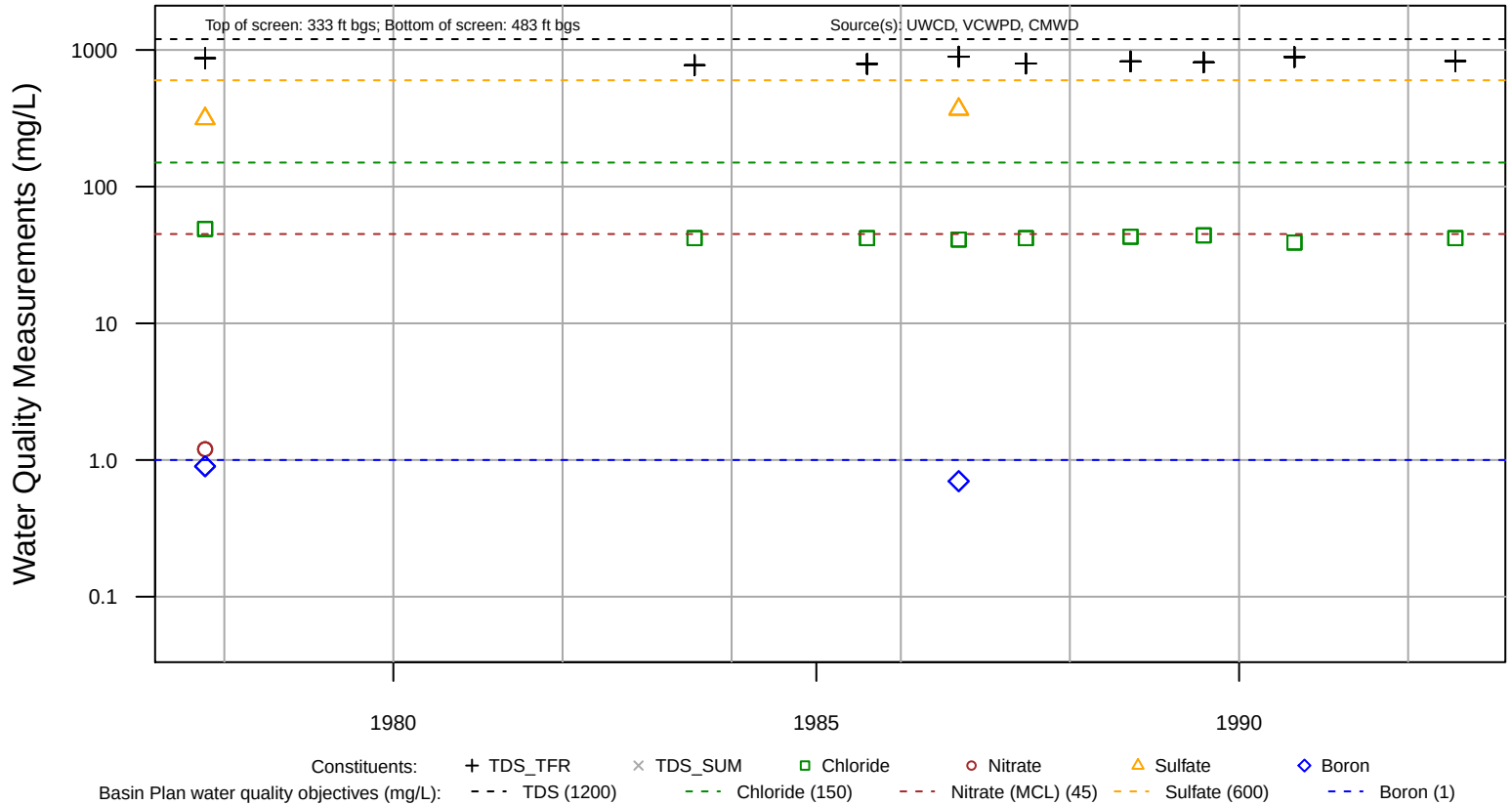
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W23A04S



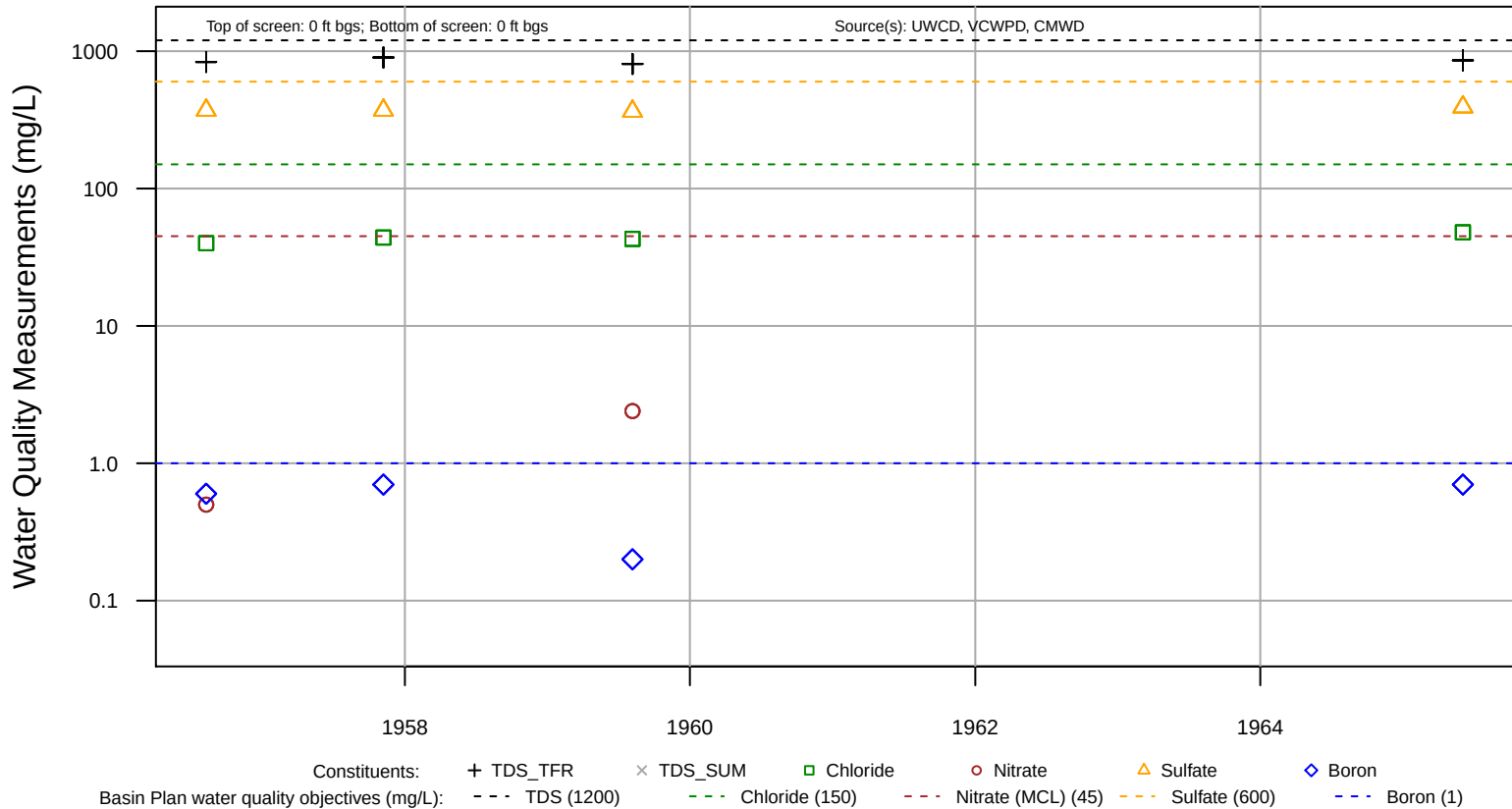
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W23A05S



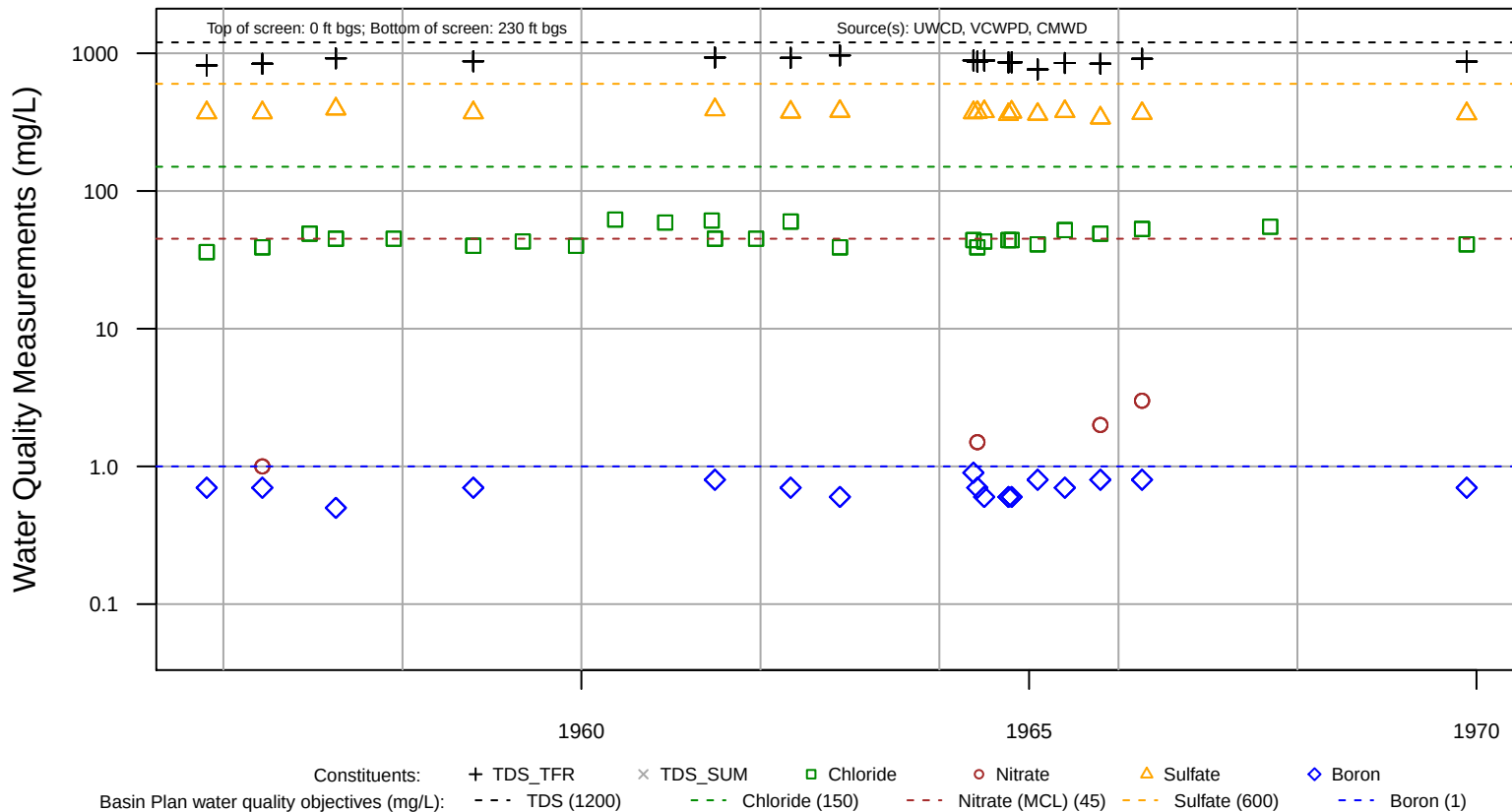
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N22W23B02S



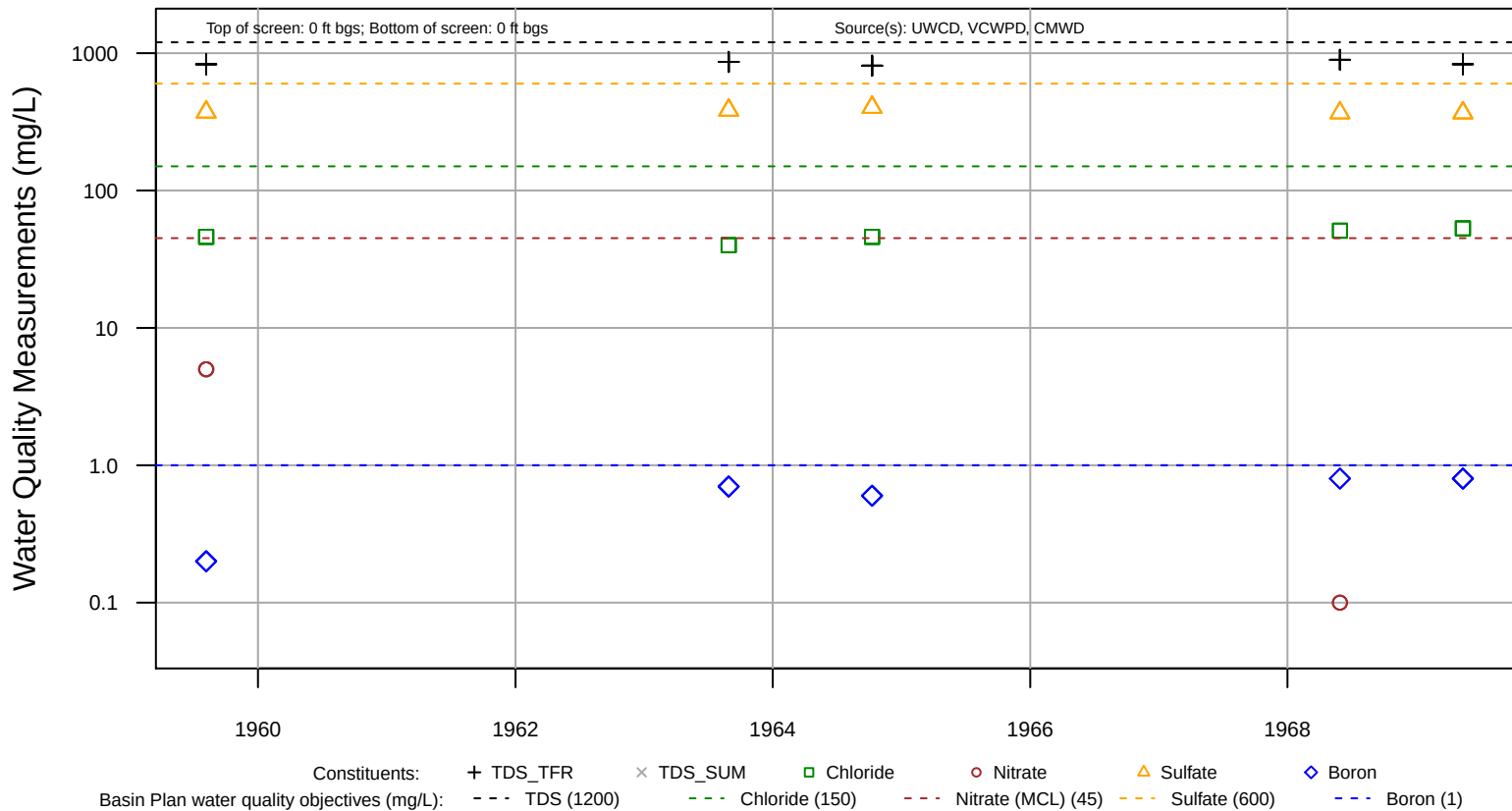
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W23C01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

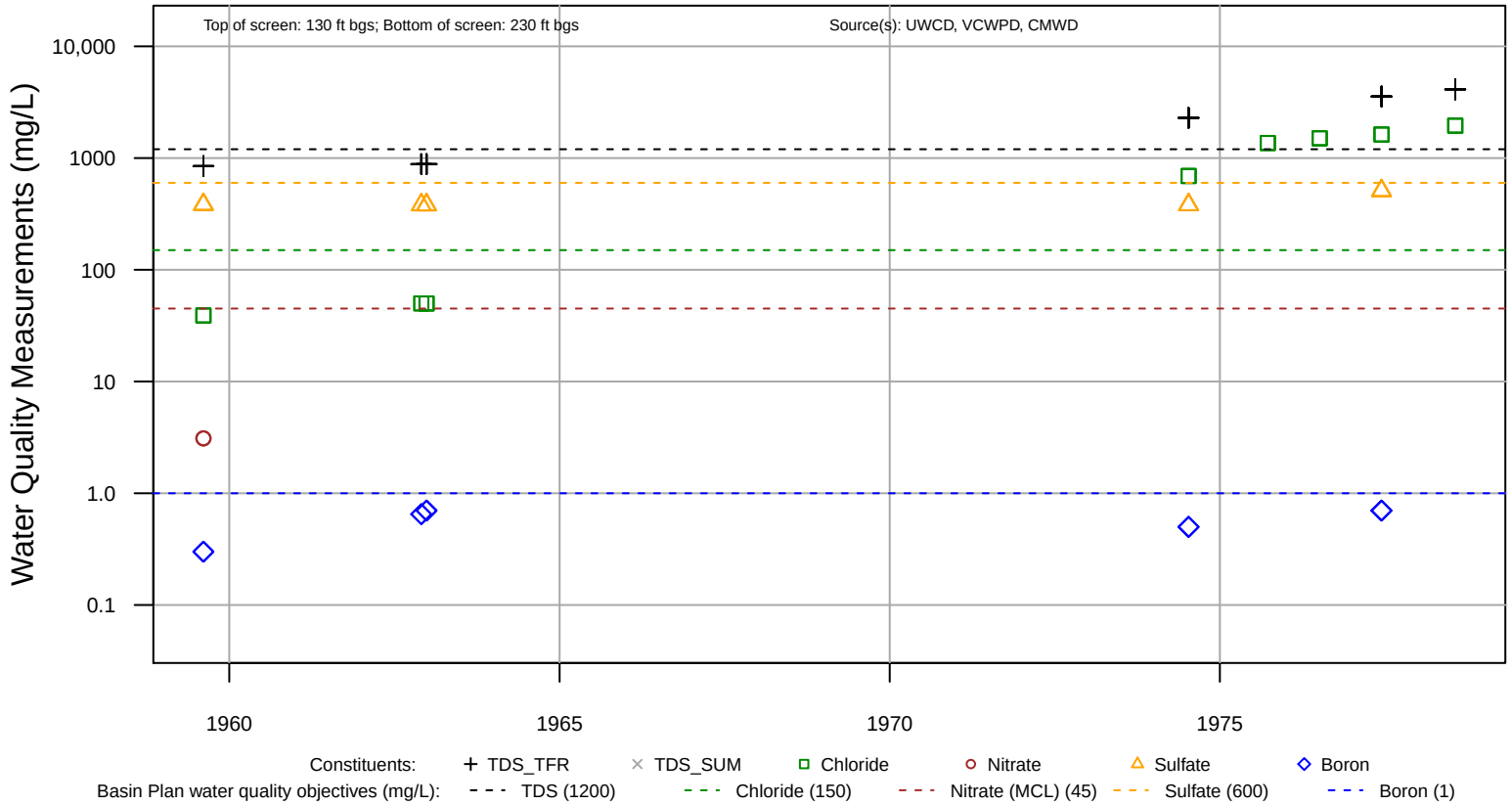
# 01N22W23C02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

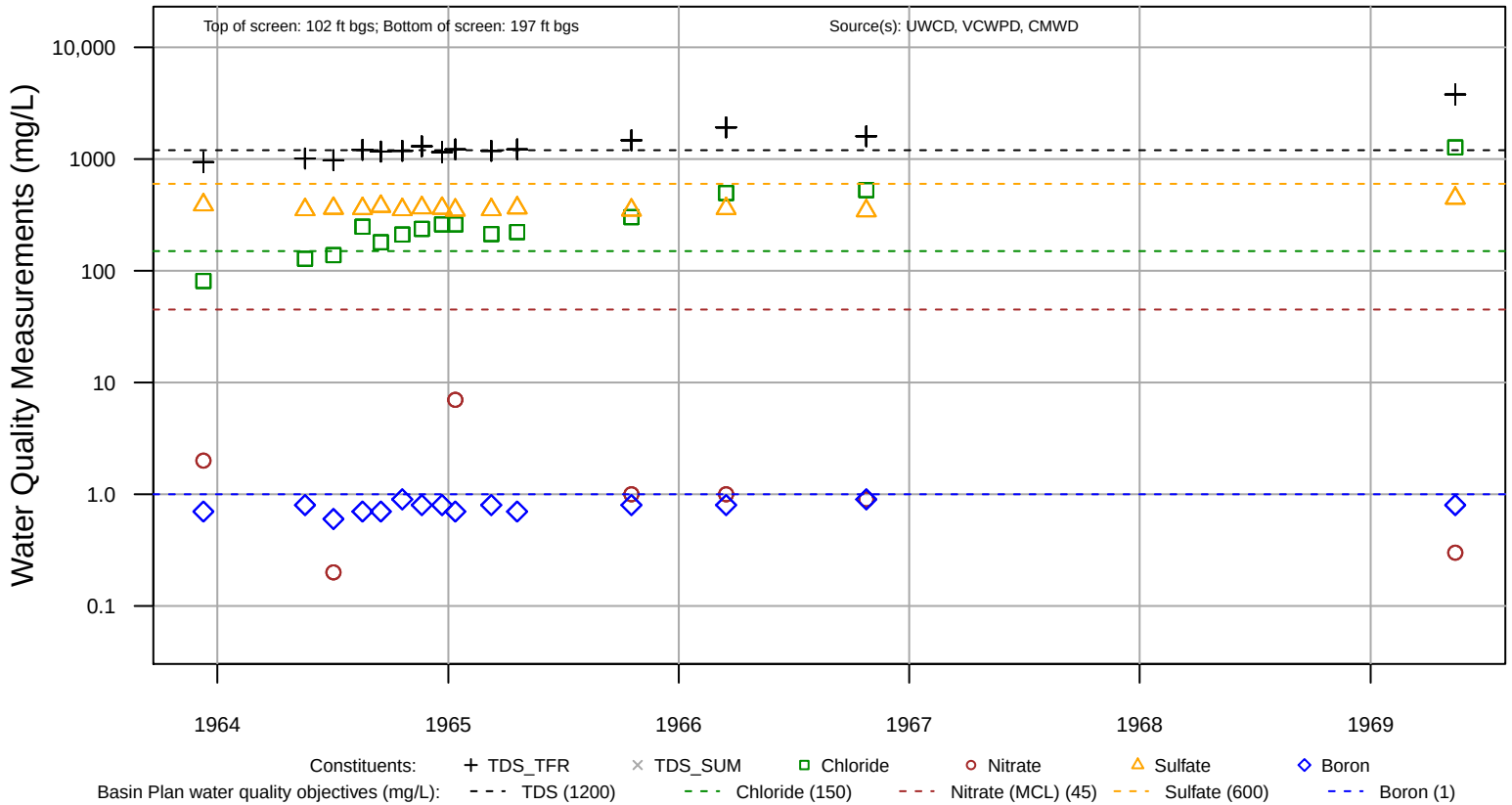


# 01N22W23E01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

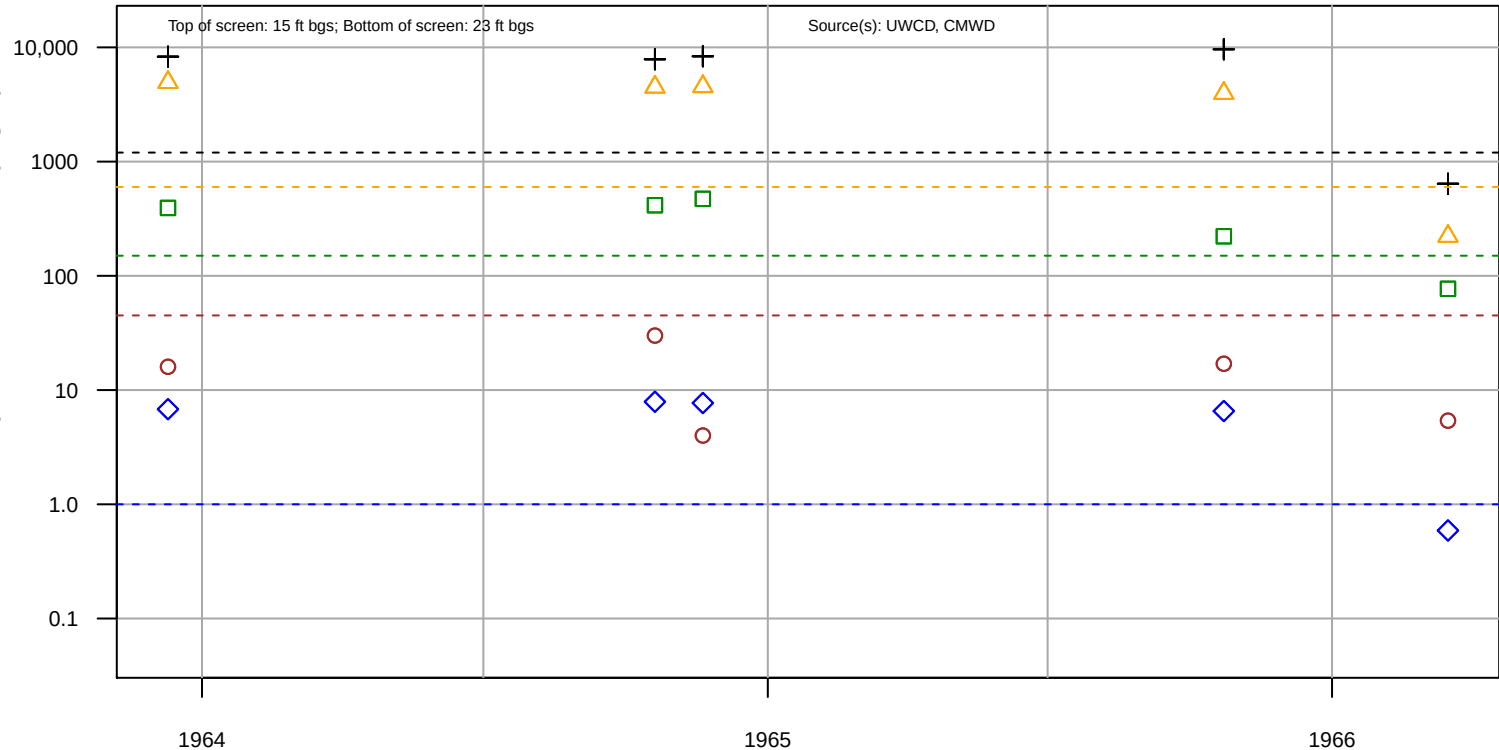
# 01N22W23E02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W23E03S

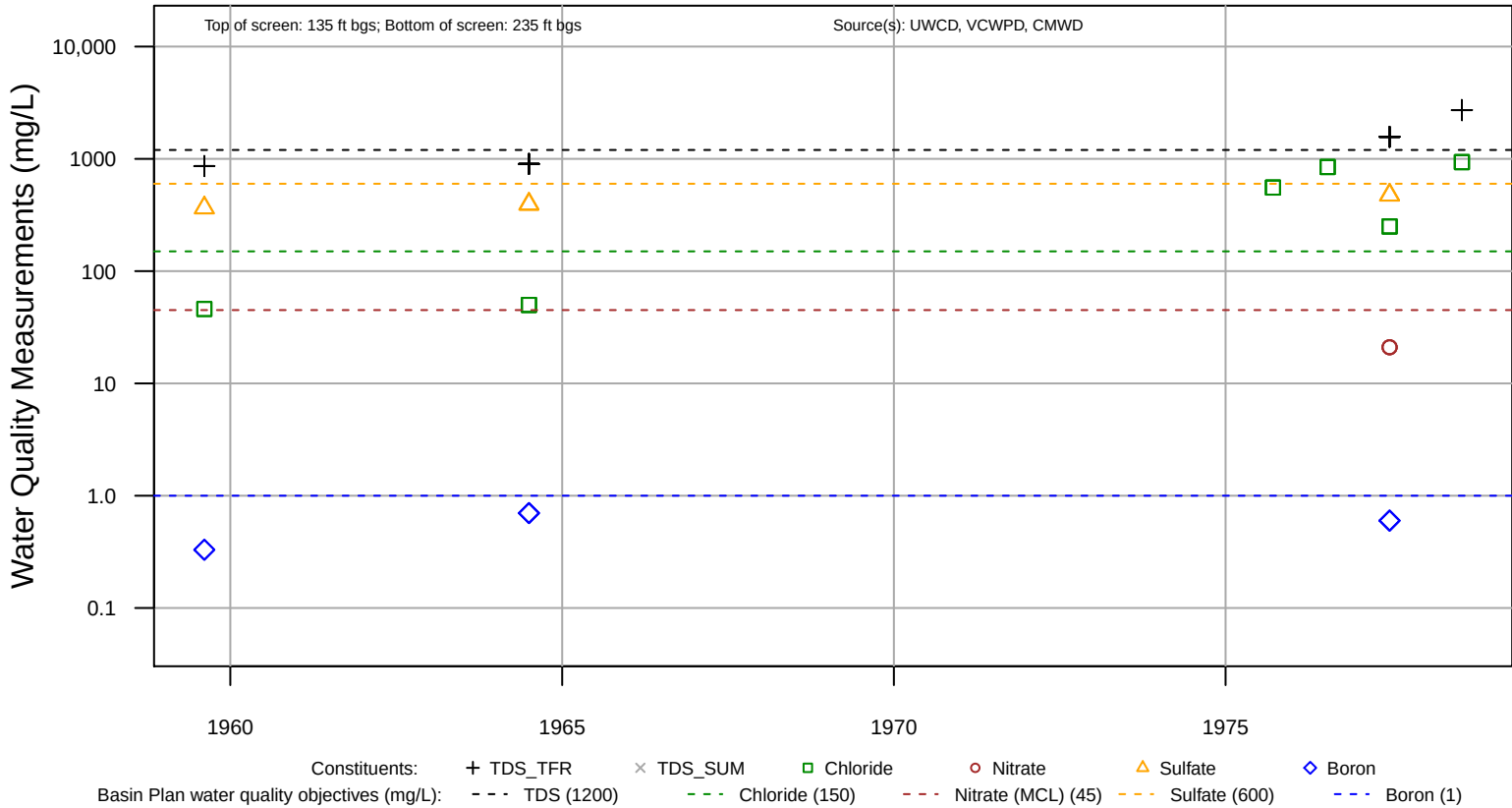
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM ■ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

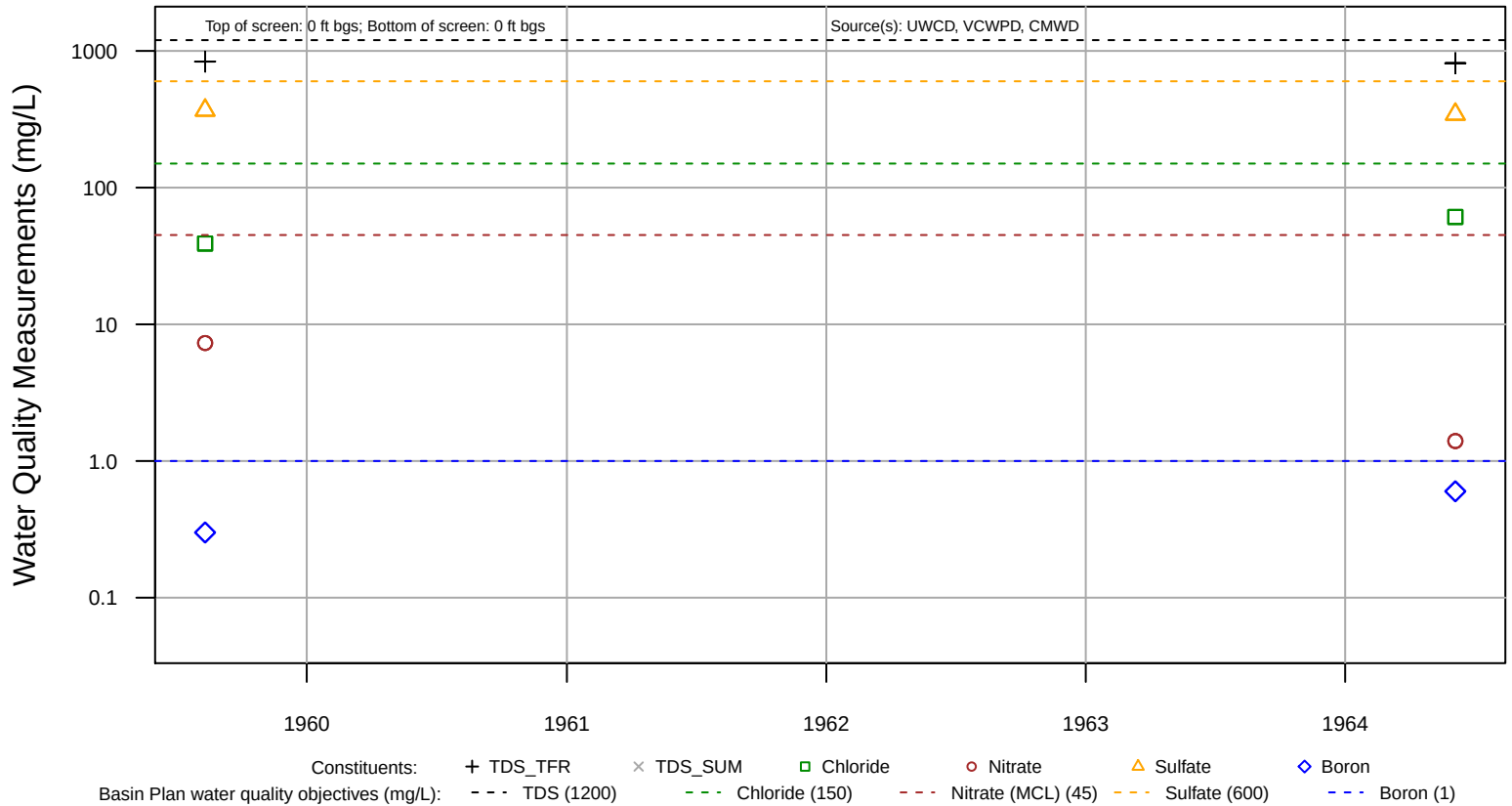
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01N22W23J01S



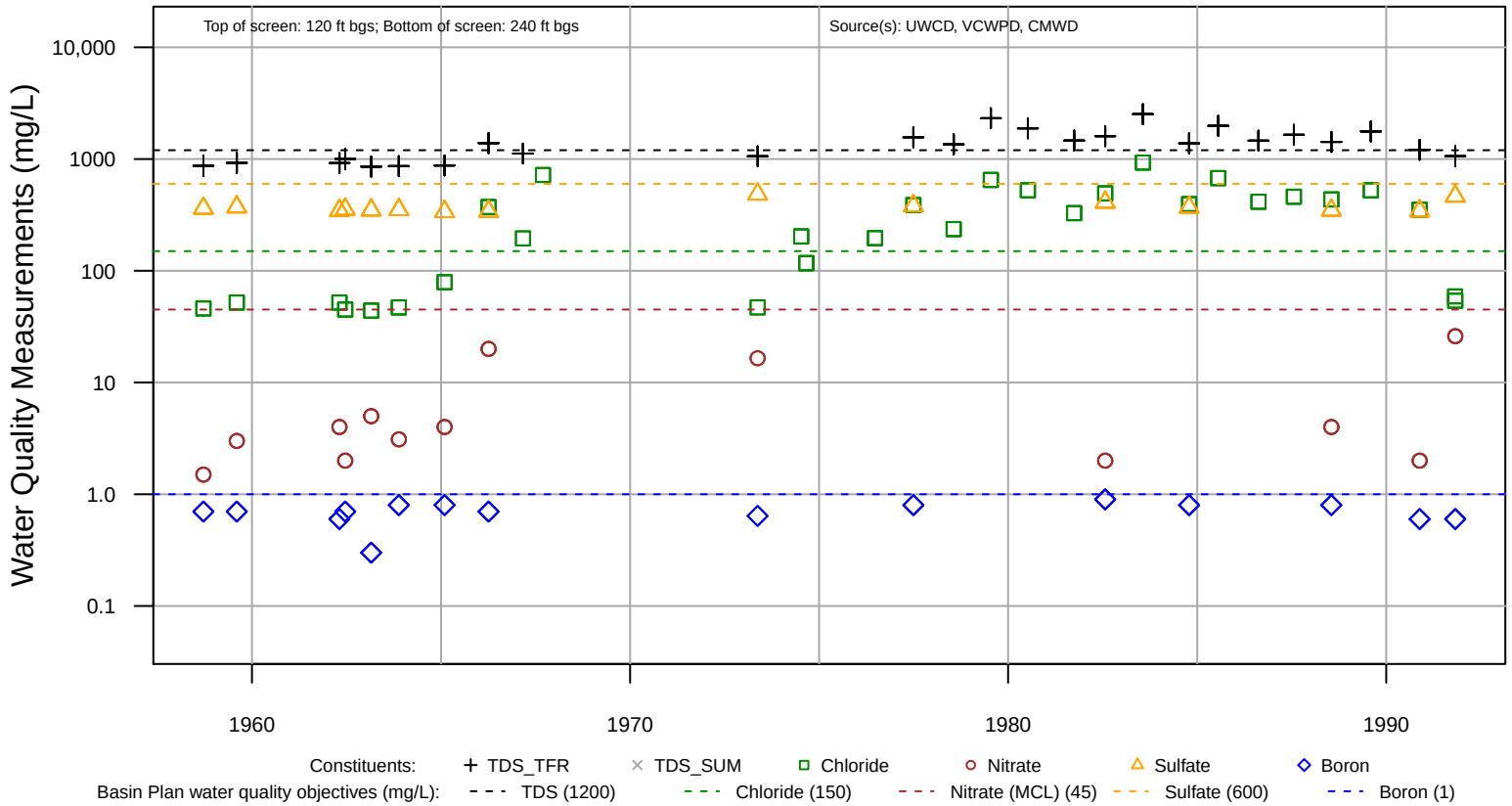
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# 01N22W23K01S



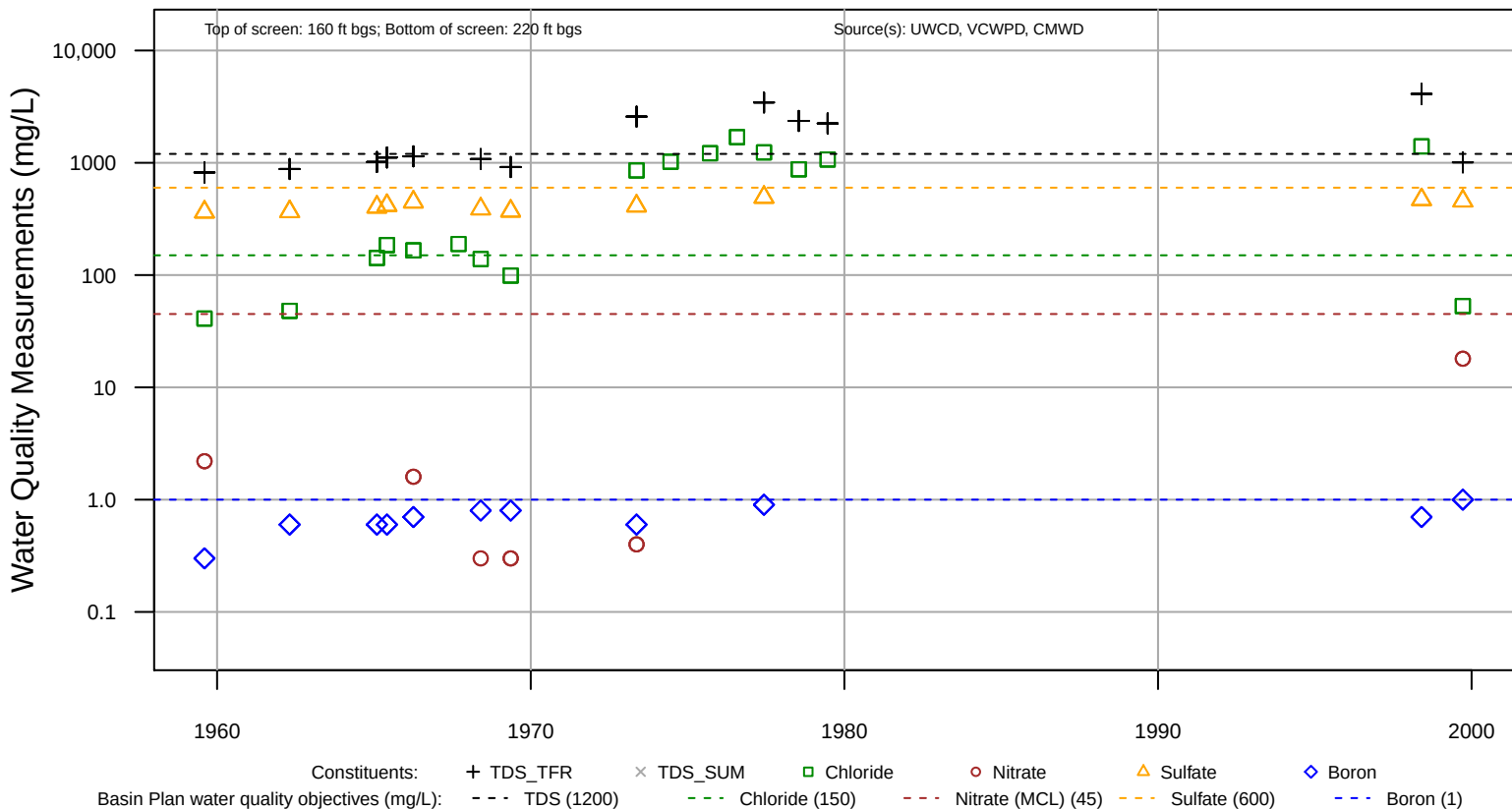
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W23N02S



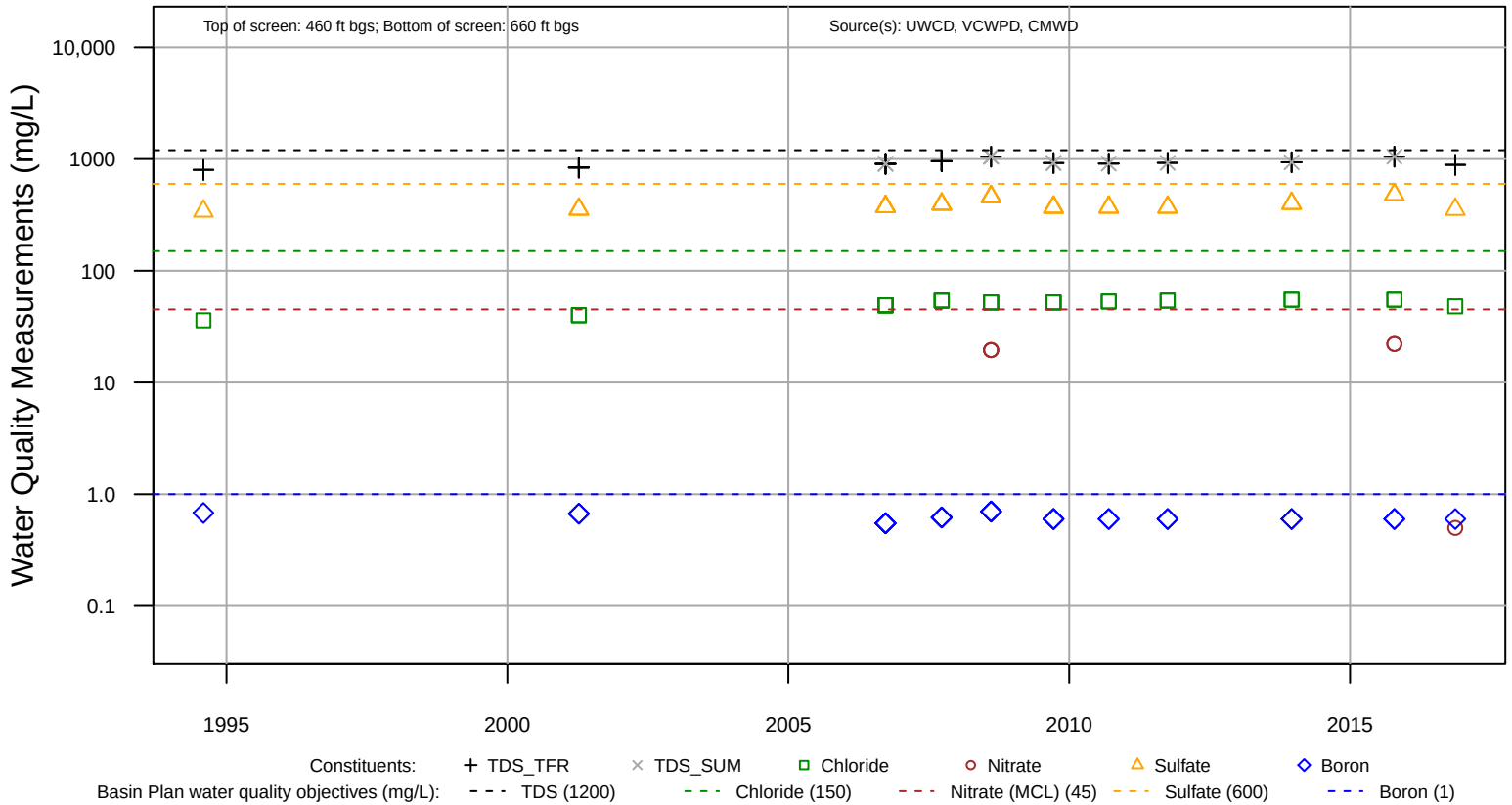
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W23Q01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

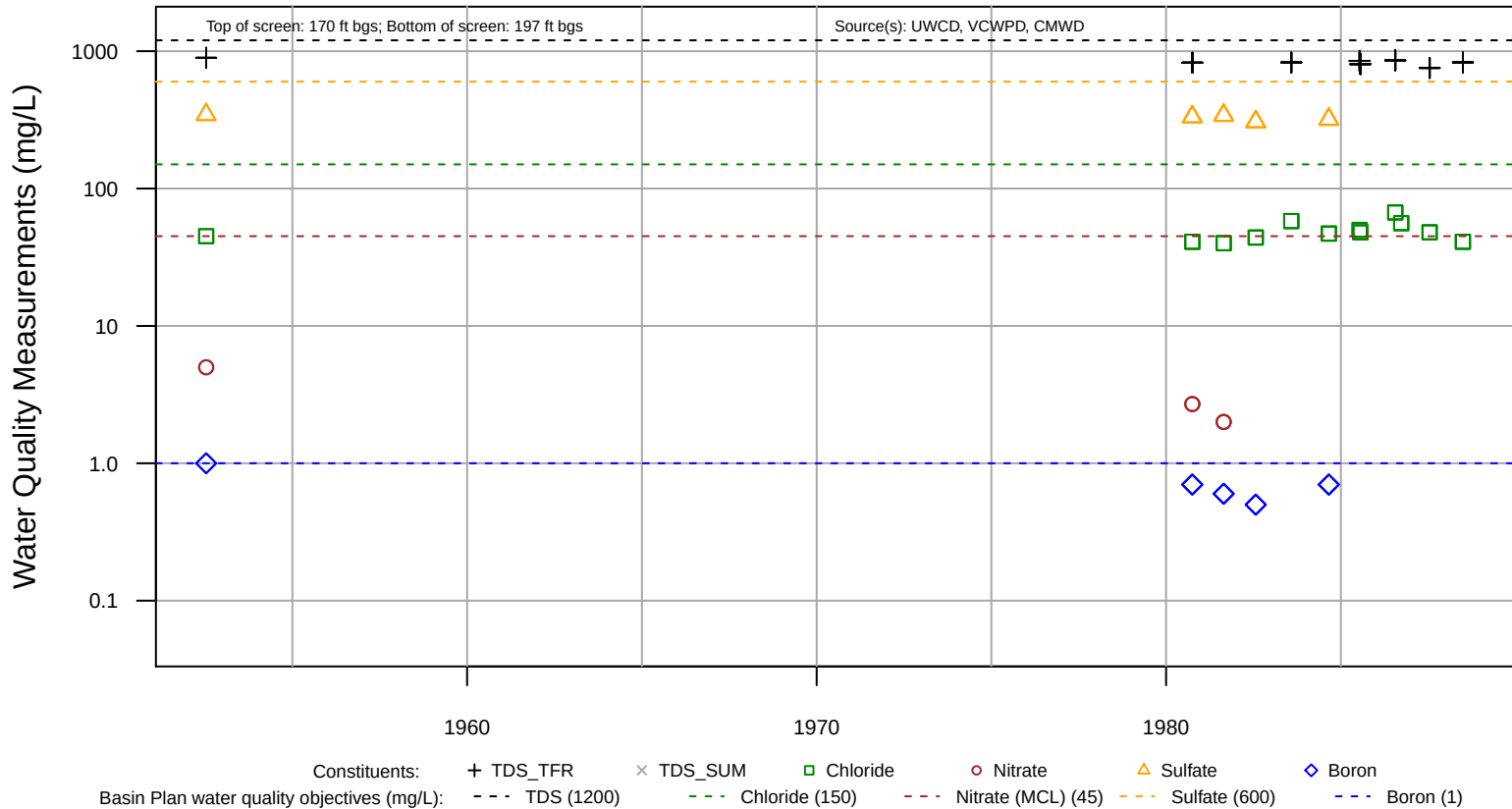
# 01N22W23R02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

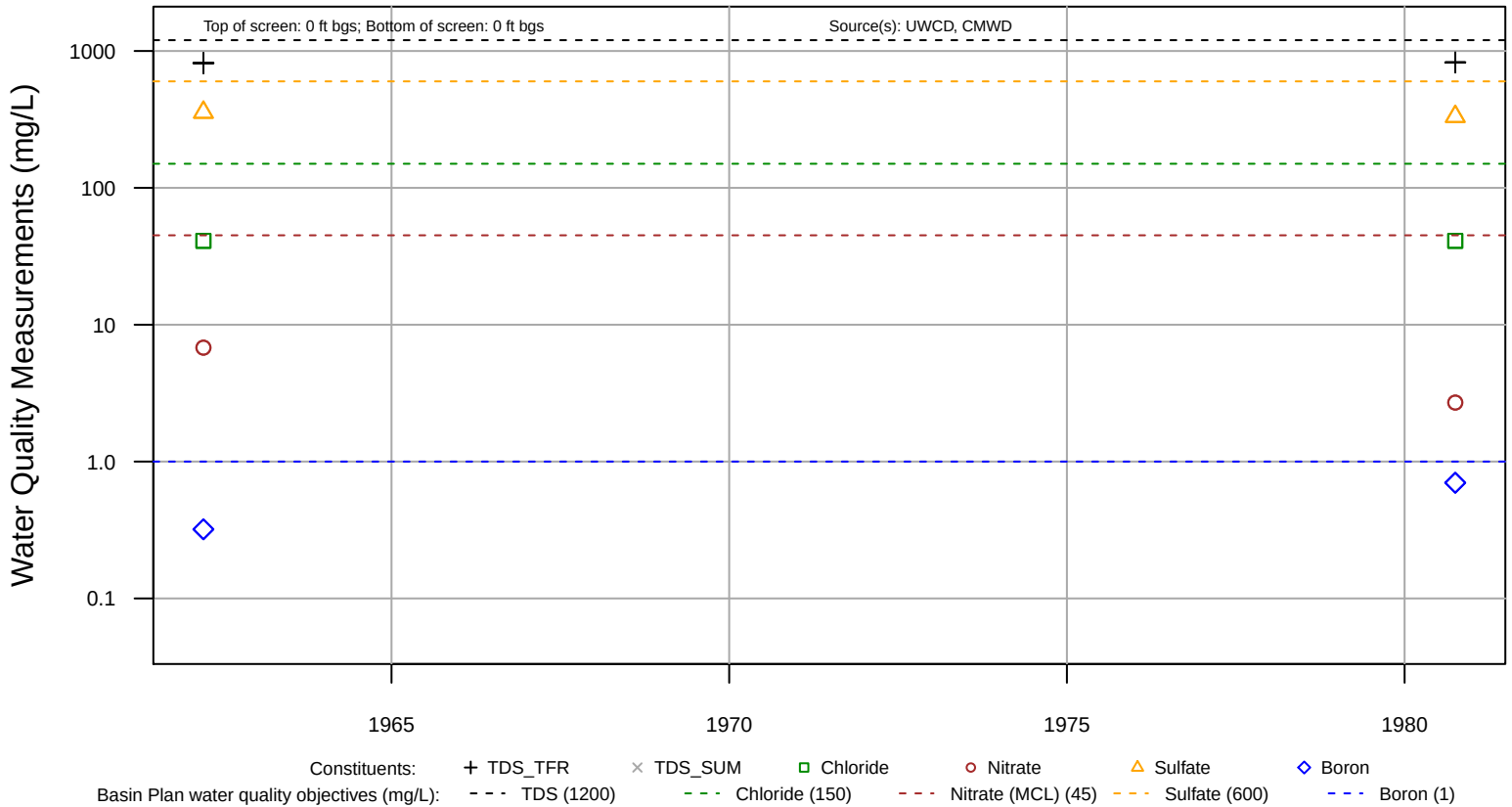


# 01N22W24A01S



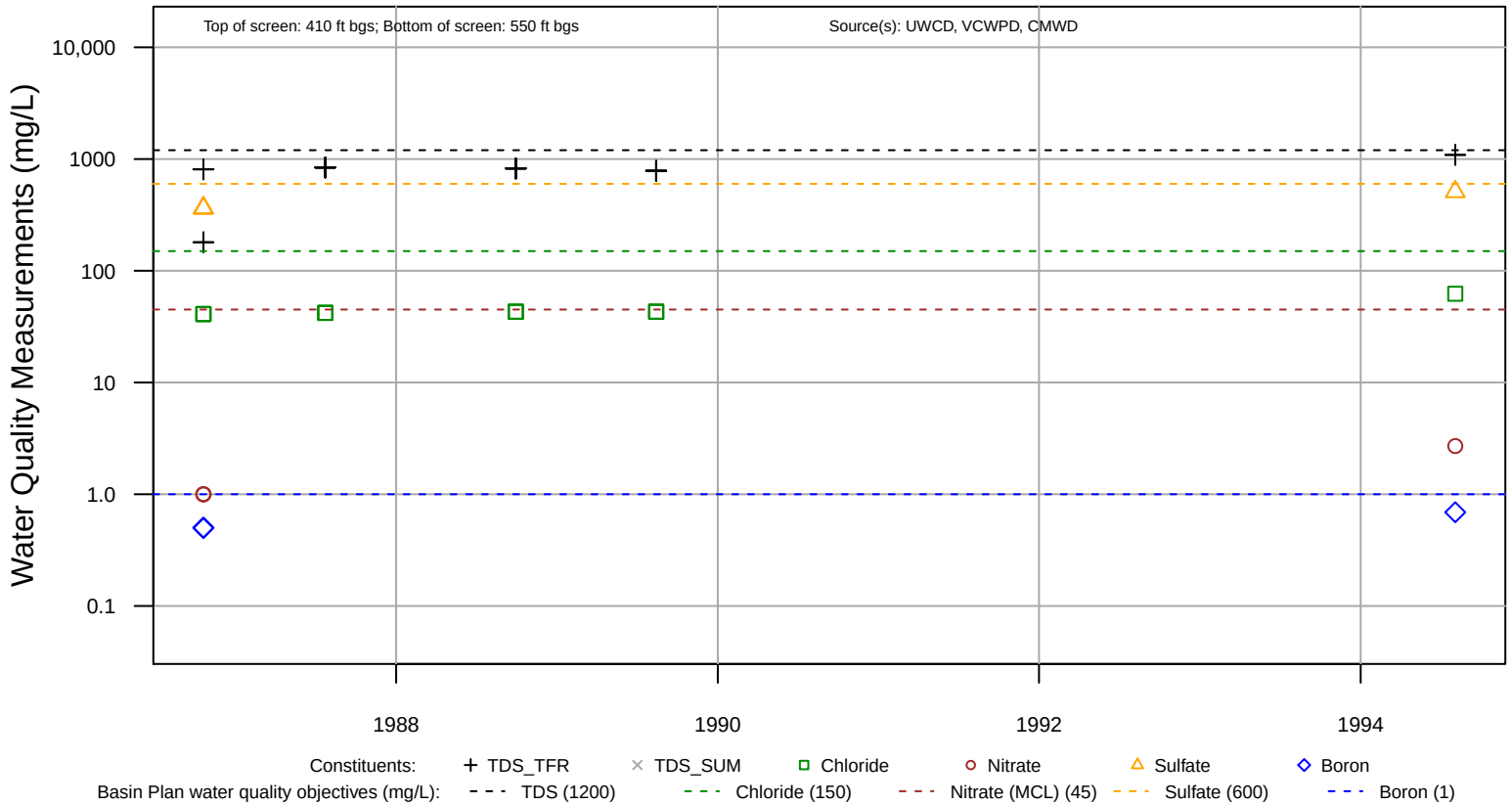
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W24A02S



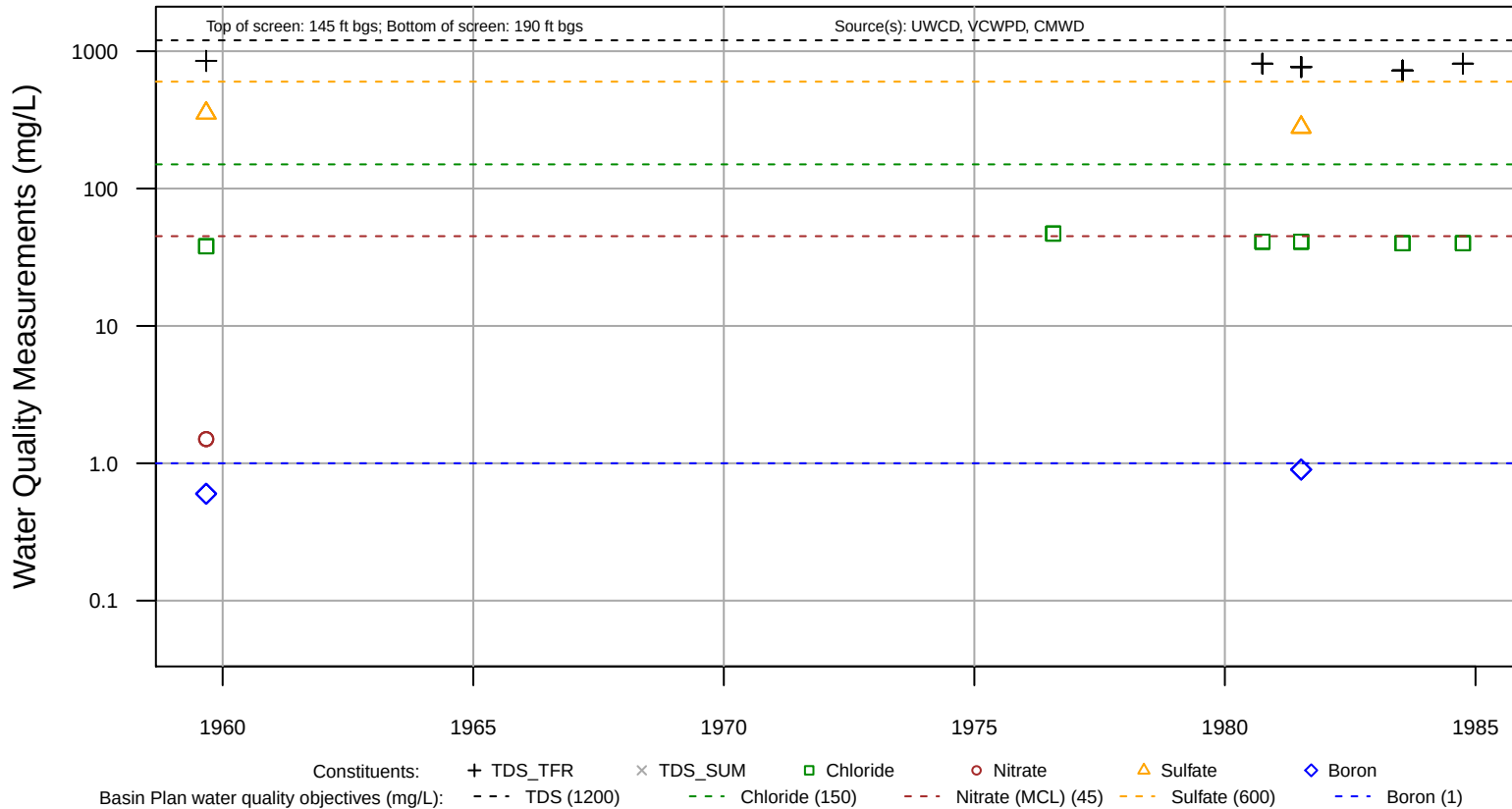
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W24A03S

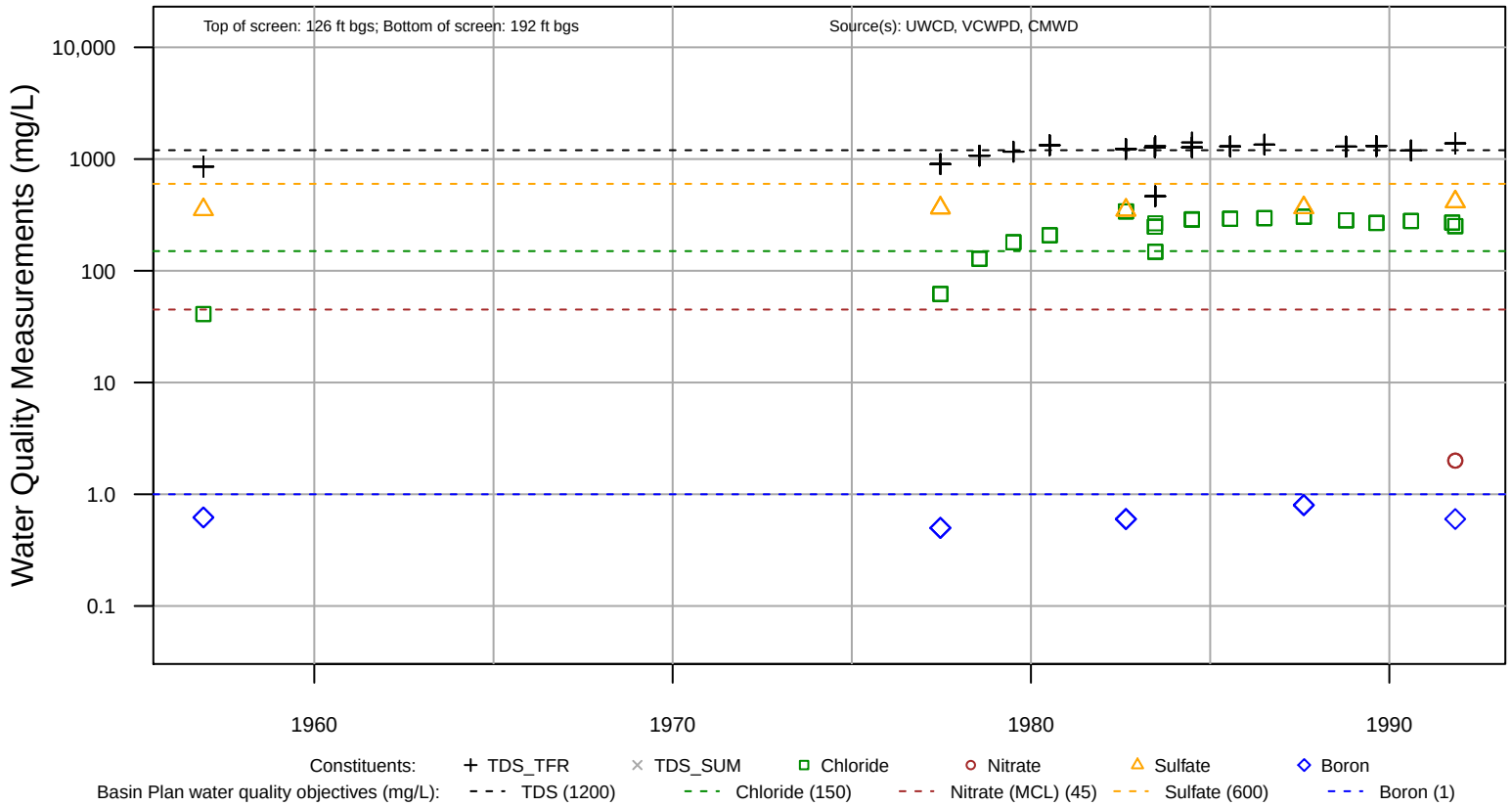


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N22W24B01S

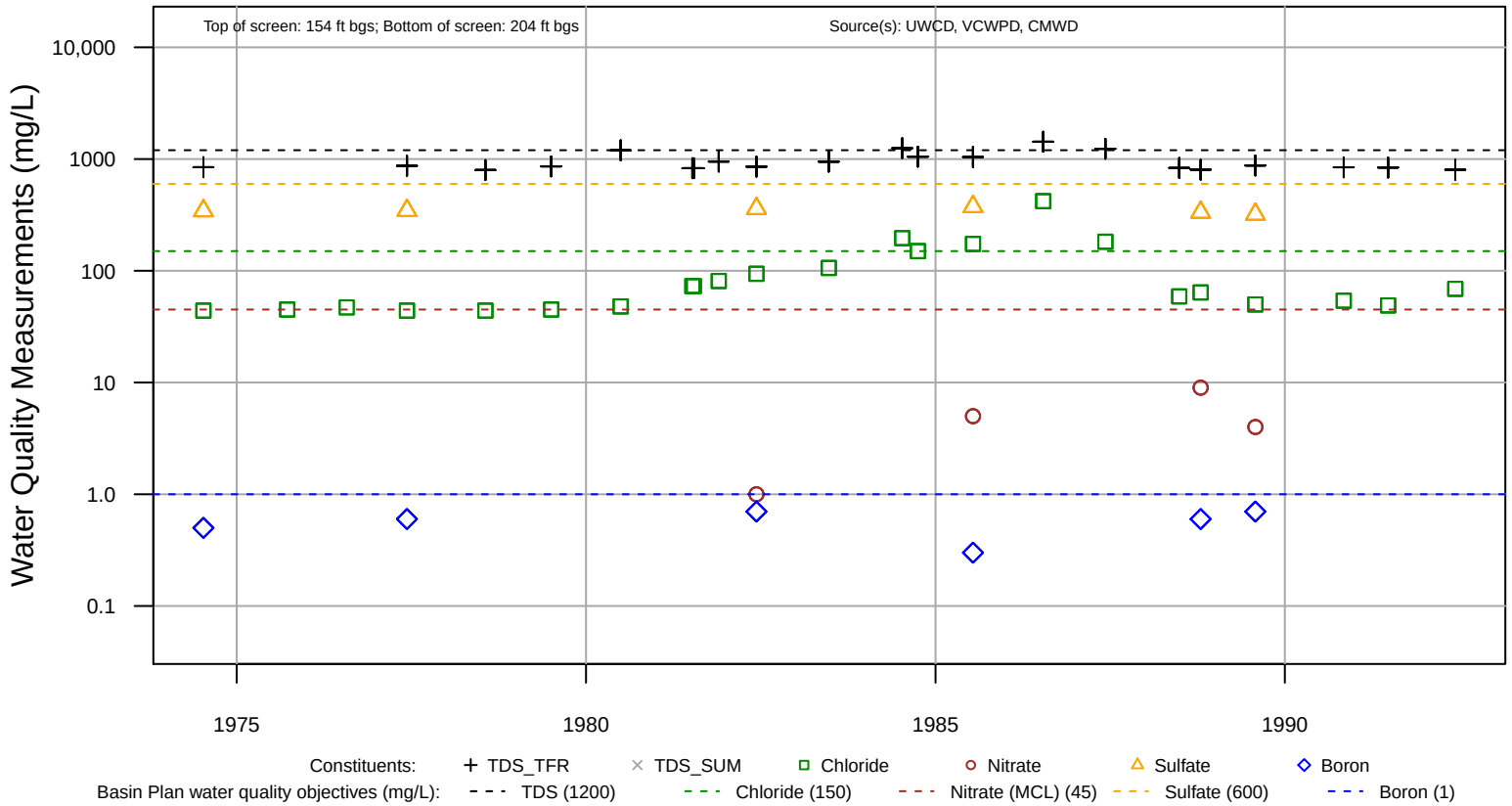


# 01N22W24B02S



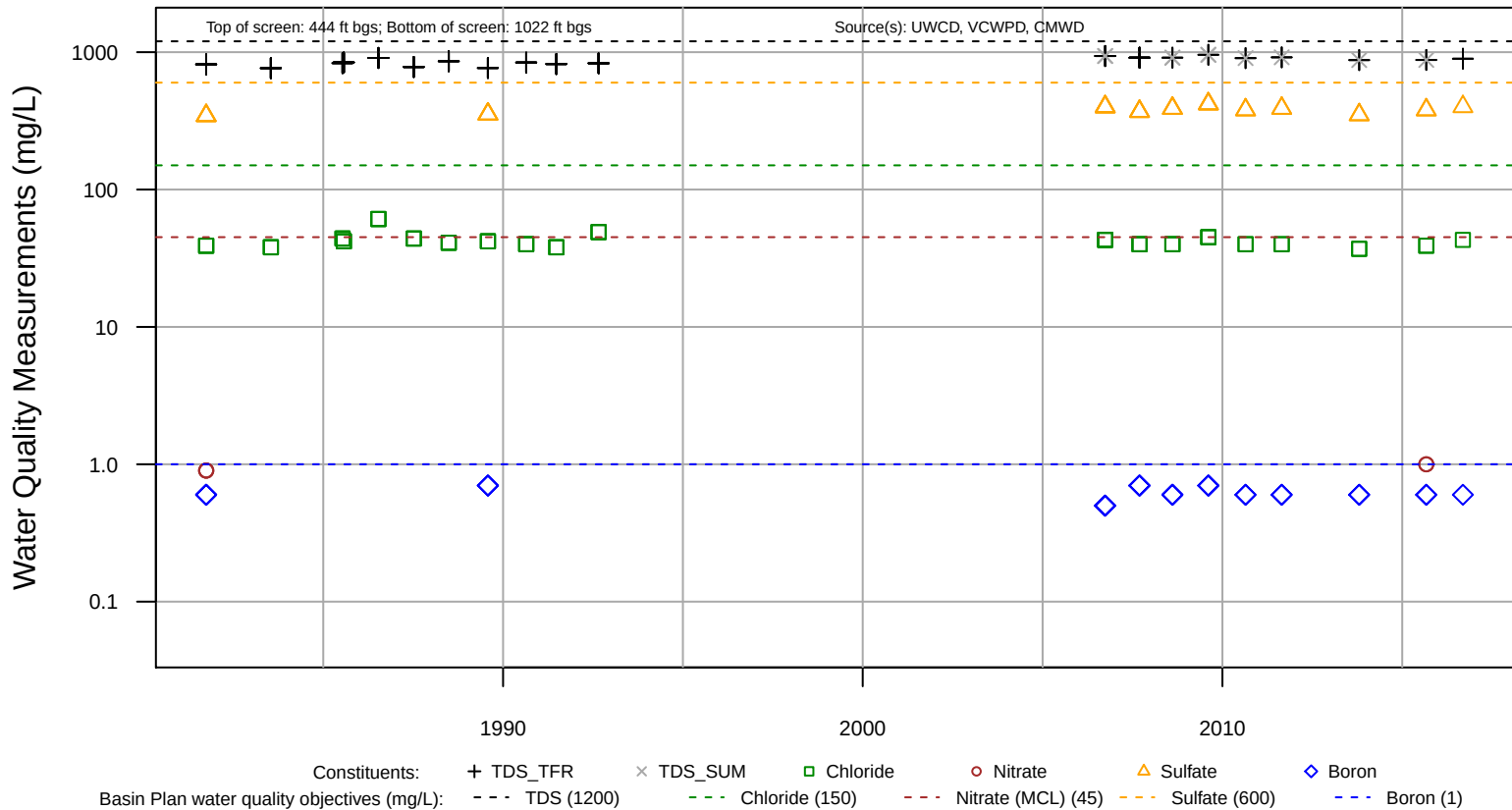
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W24B03S



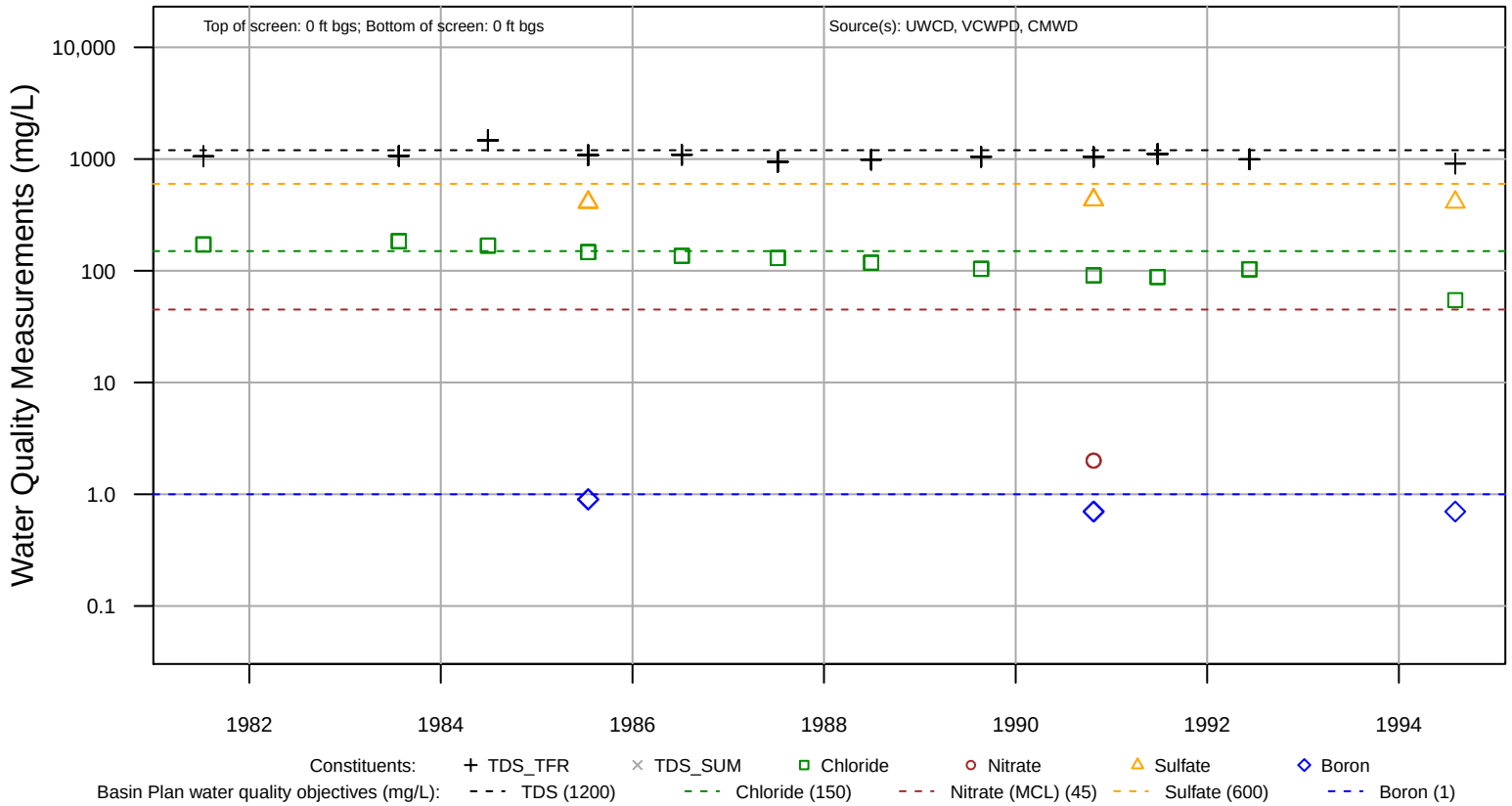
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W24B04S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

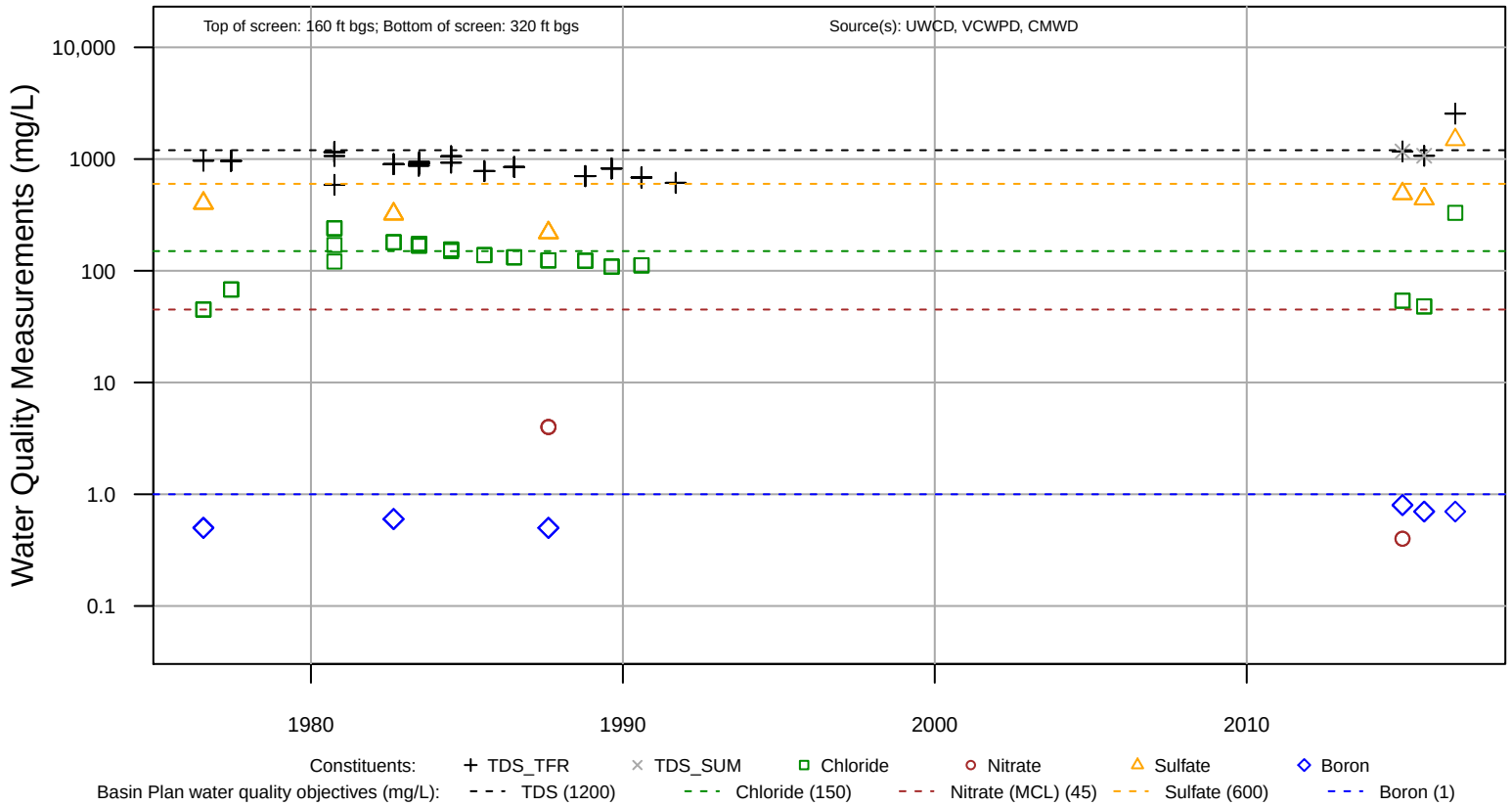
# 01N22W24C01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

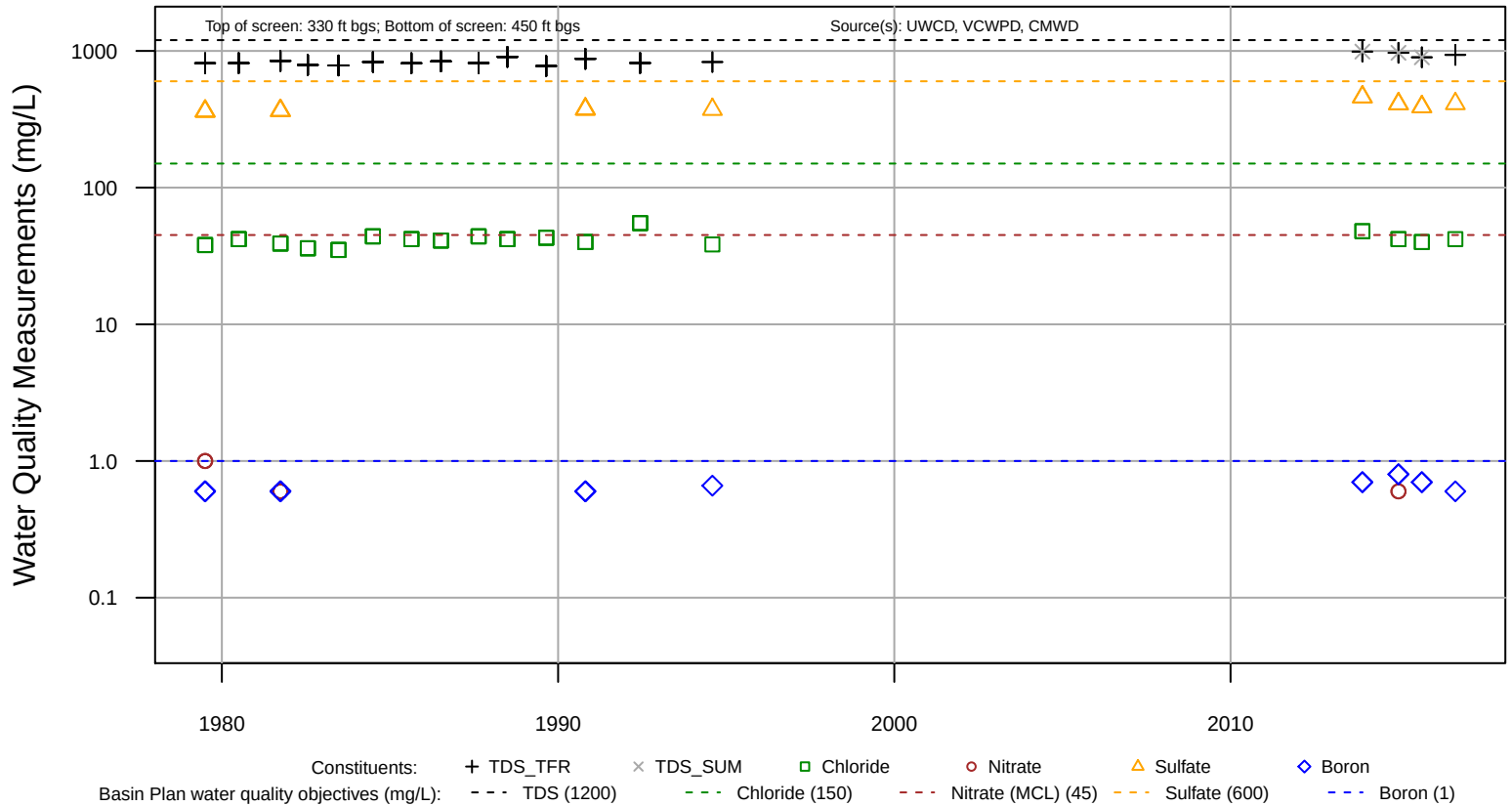


# 01N22W24C02S



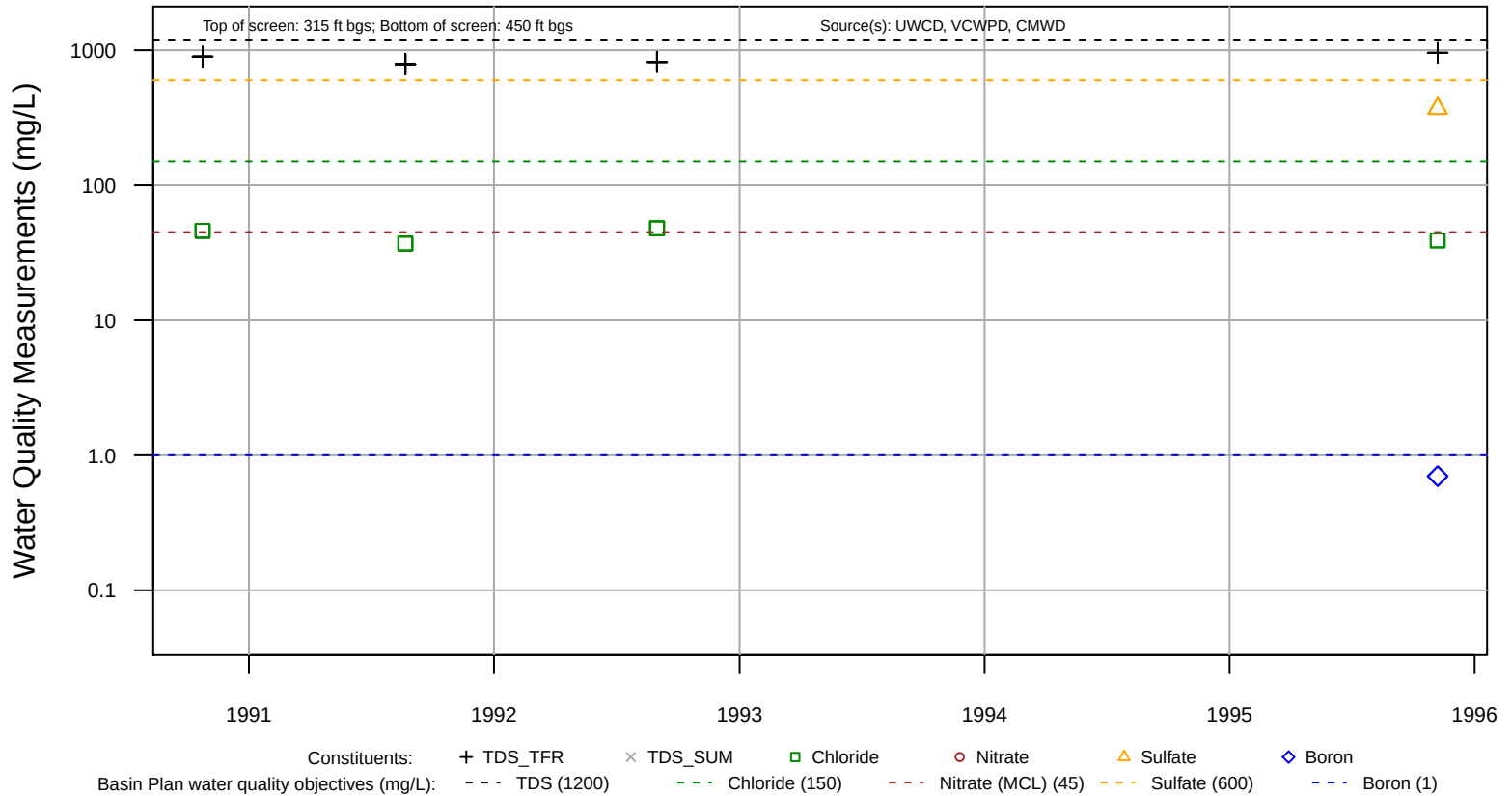
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 01N22W24C03S

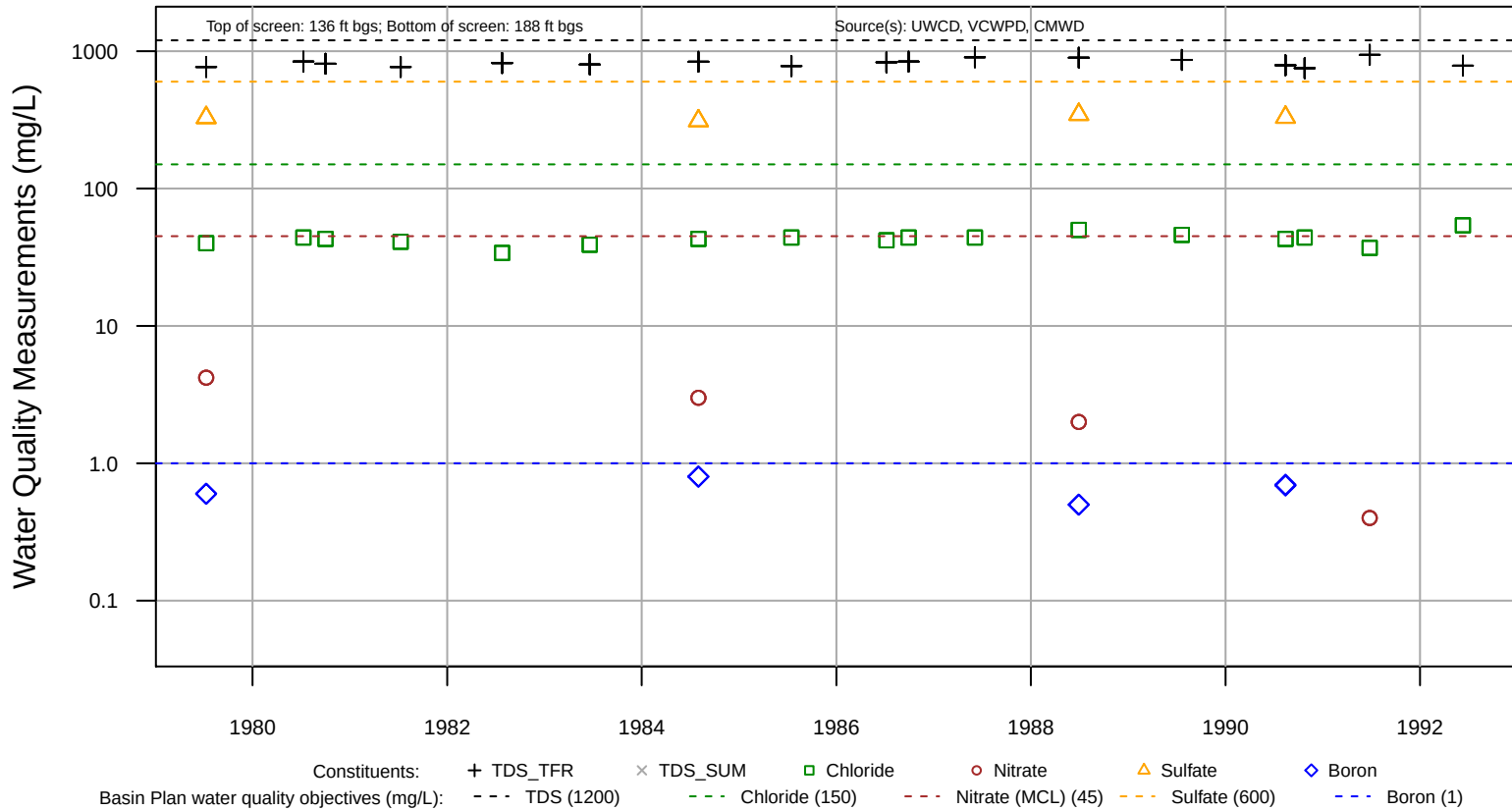


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N22W24D03S

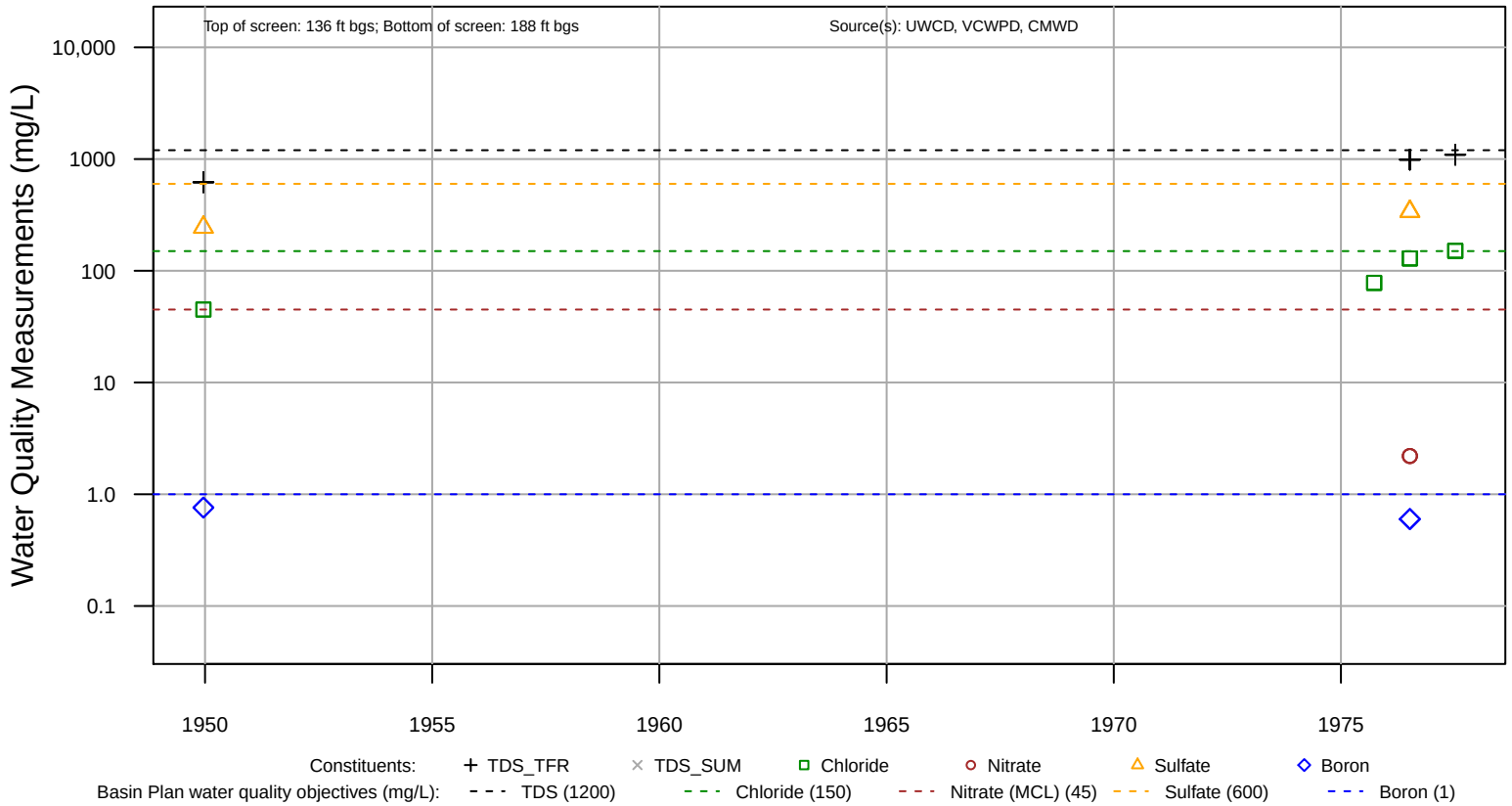


# 01N22W24H01S



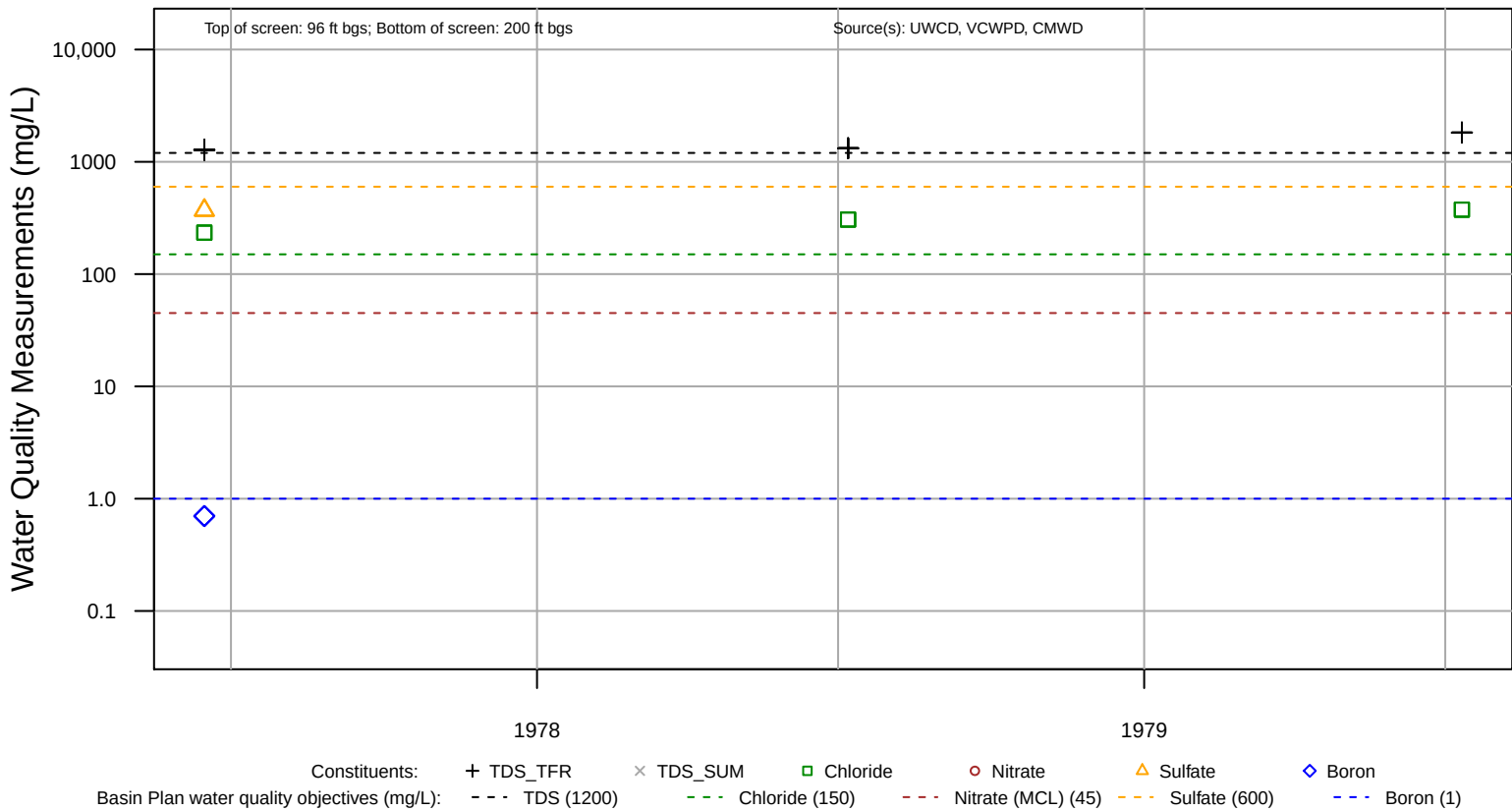
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W24K01S



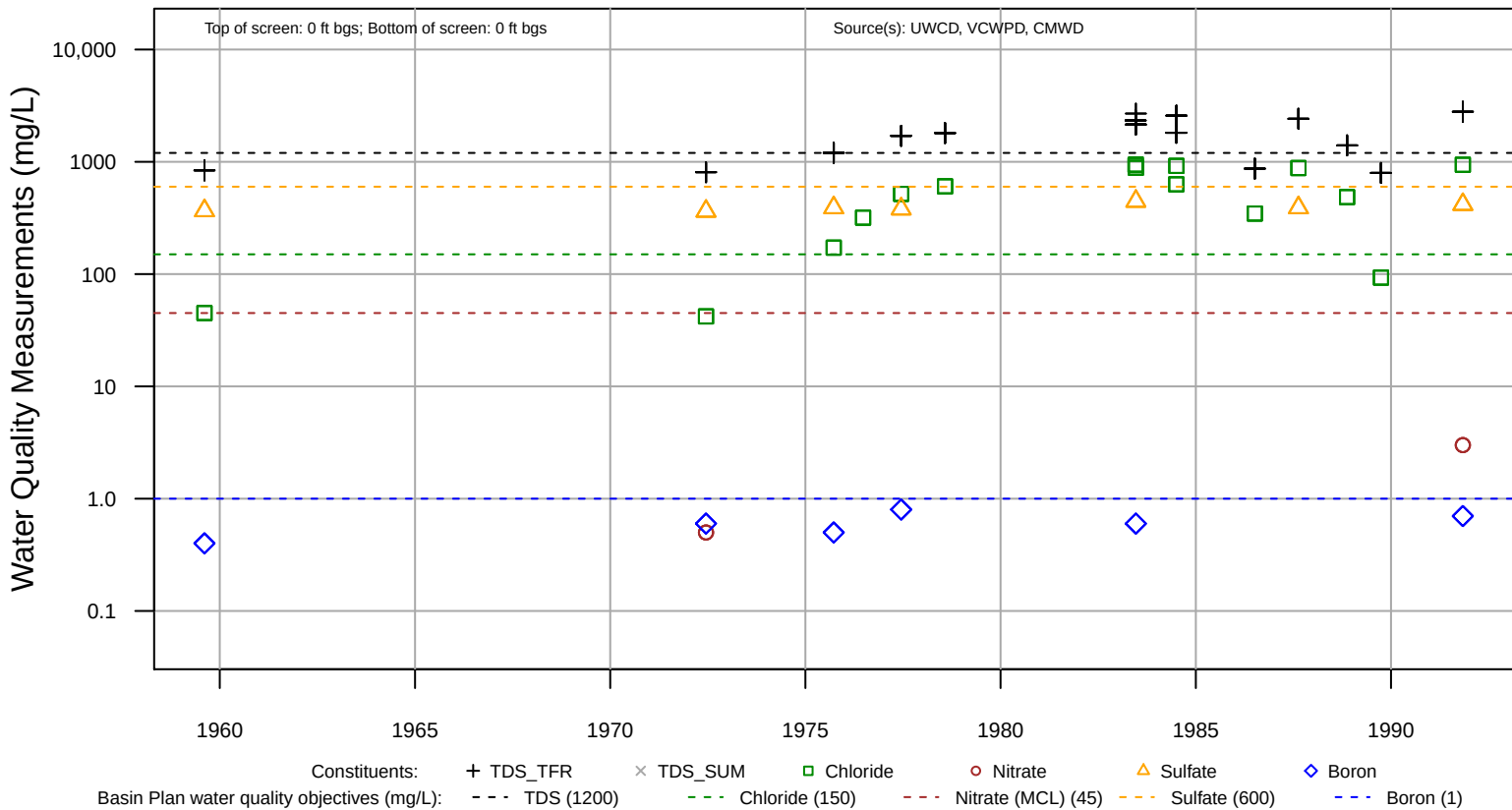
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W24K02S



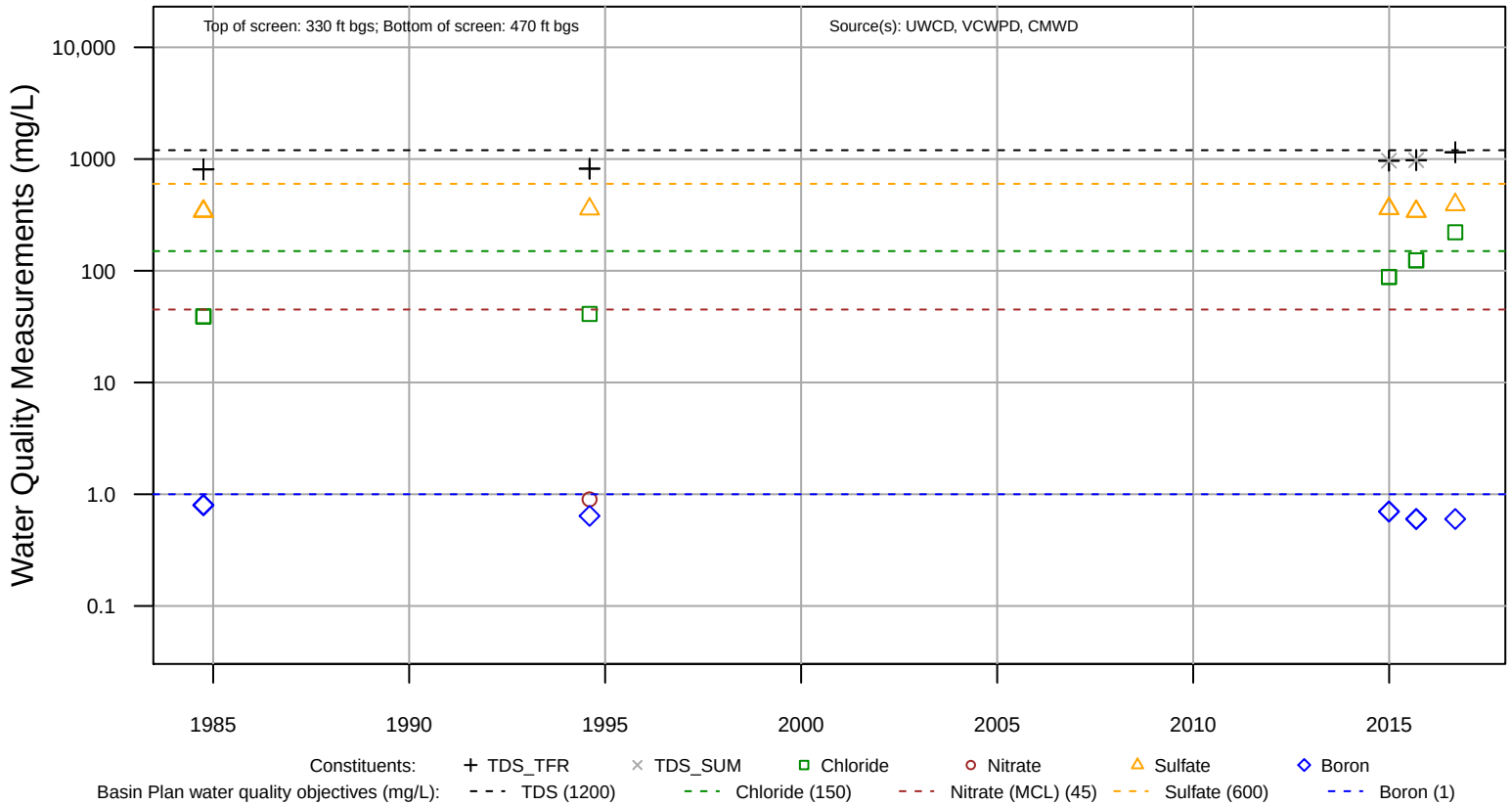
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W24M02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

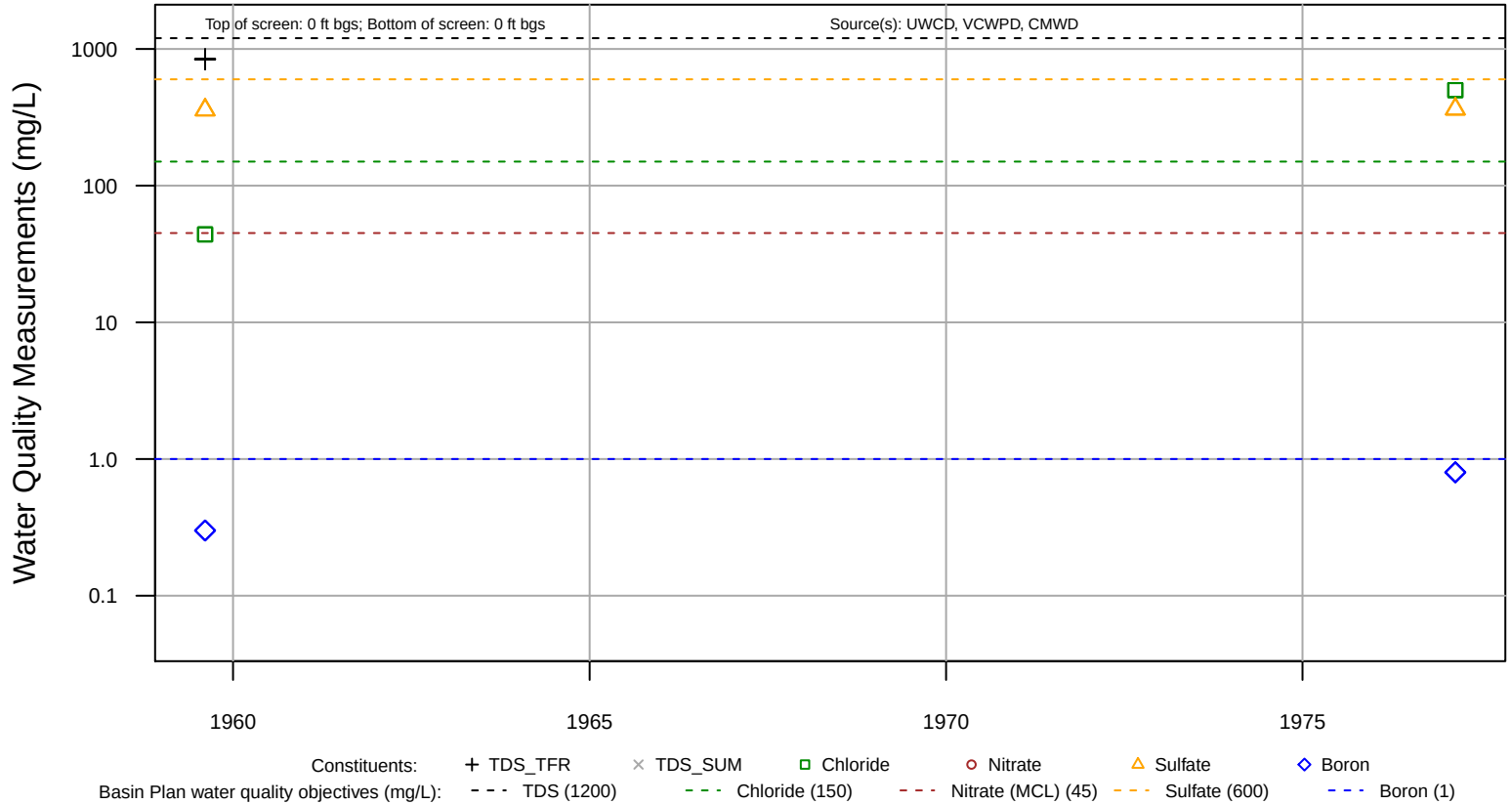
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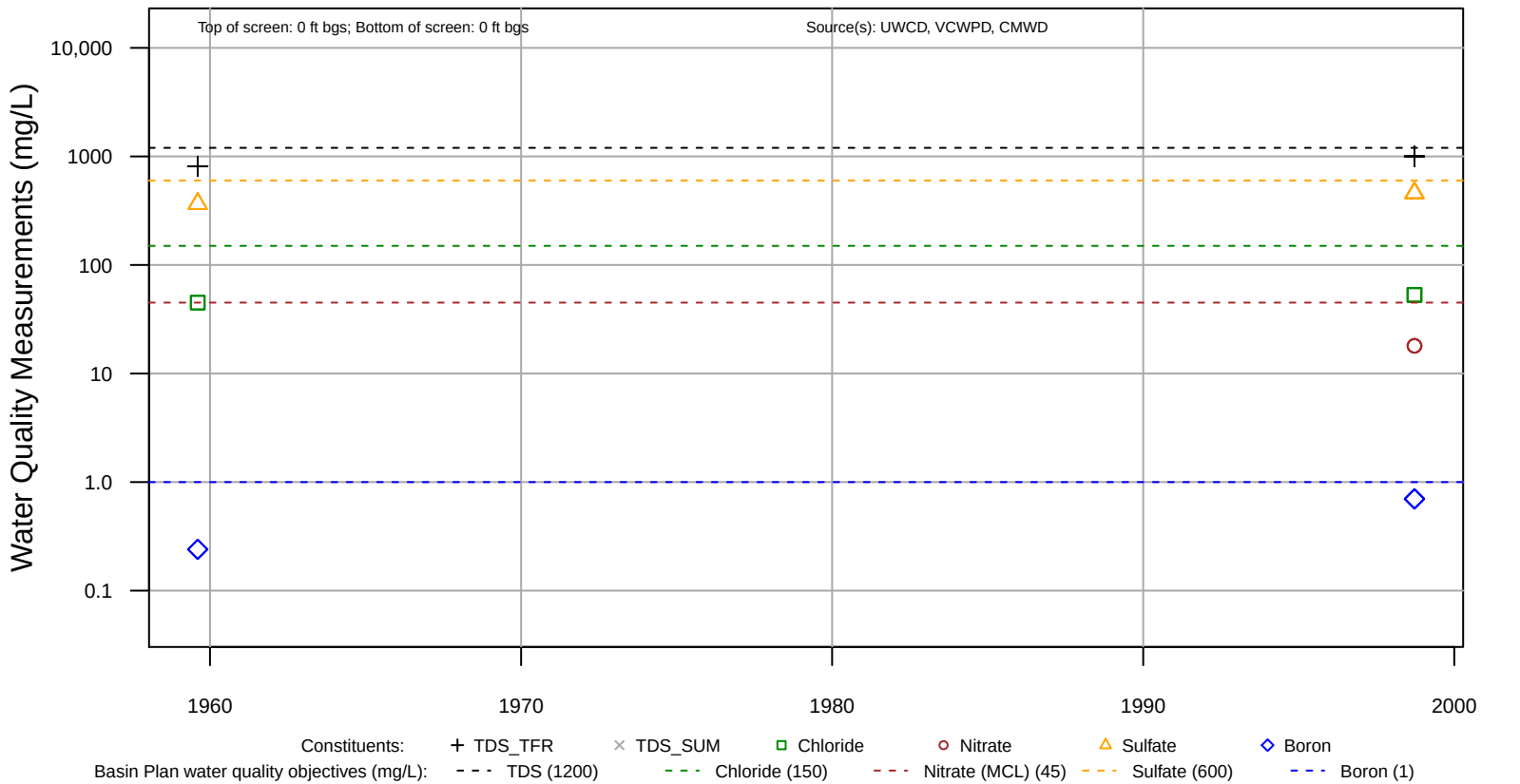
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both



# 01N22W24N01S

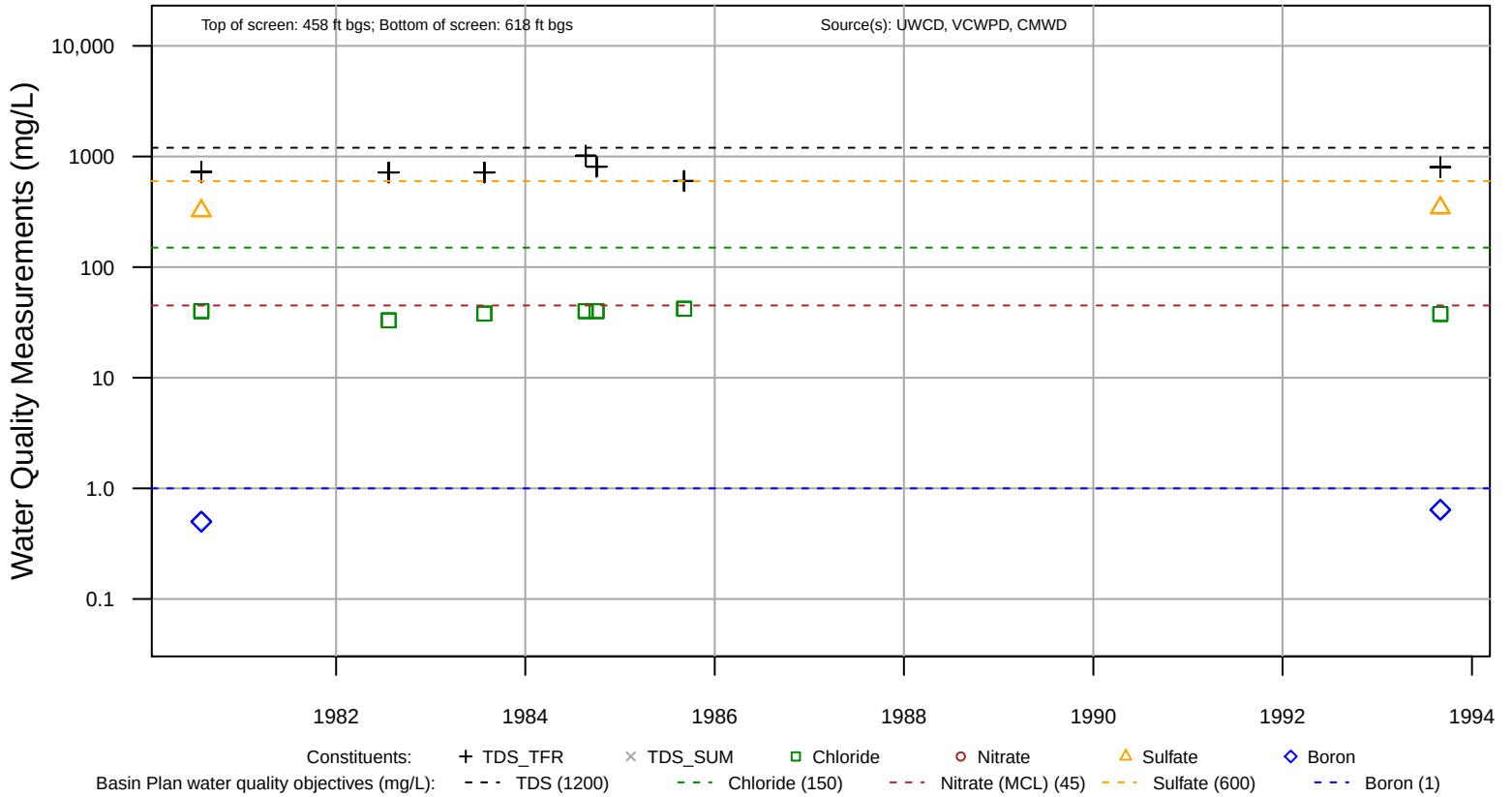


01N22W24P01S



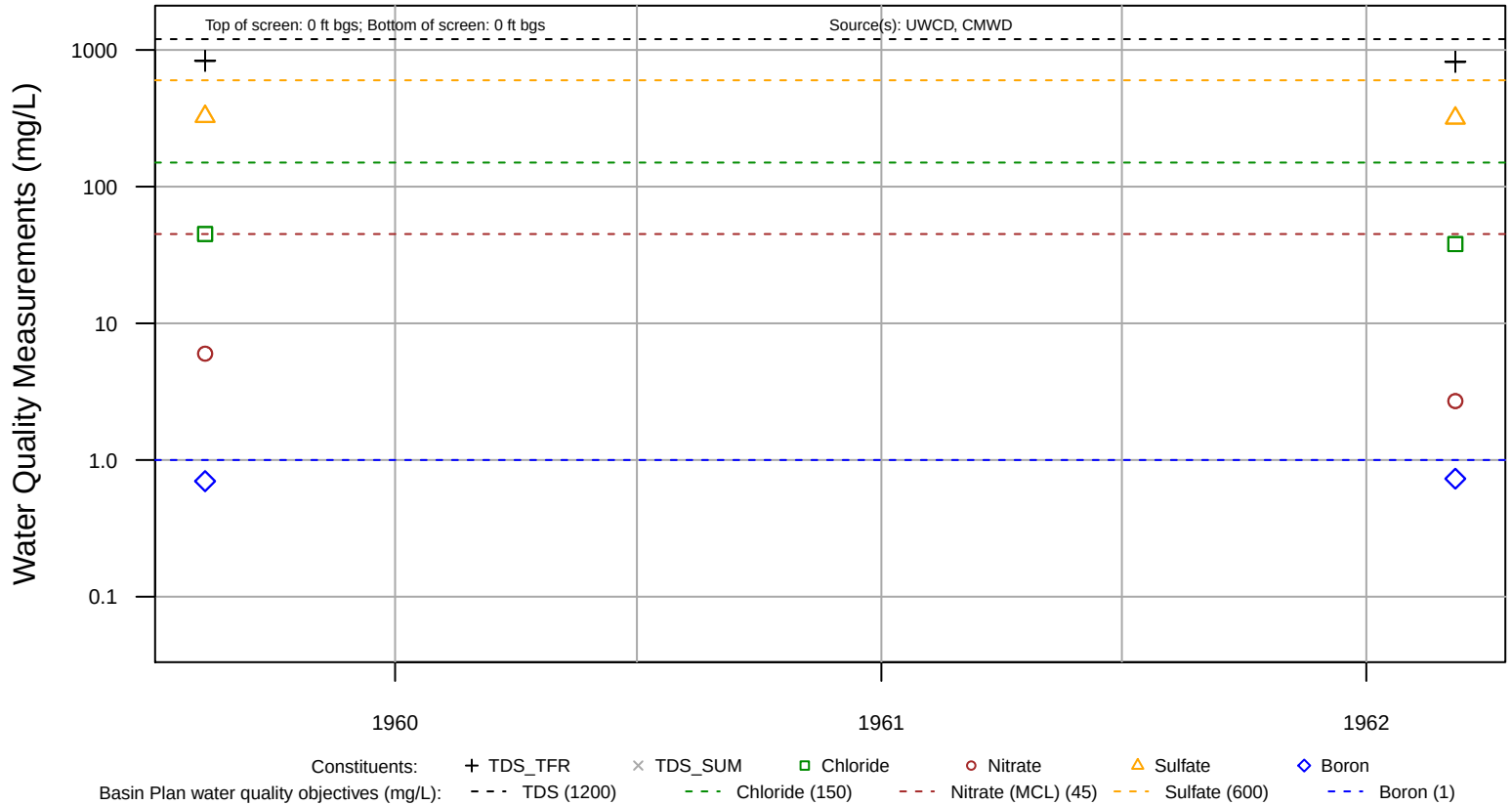
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W24P03S



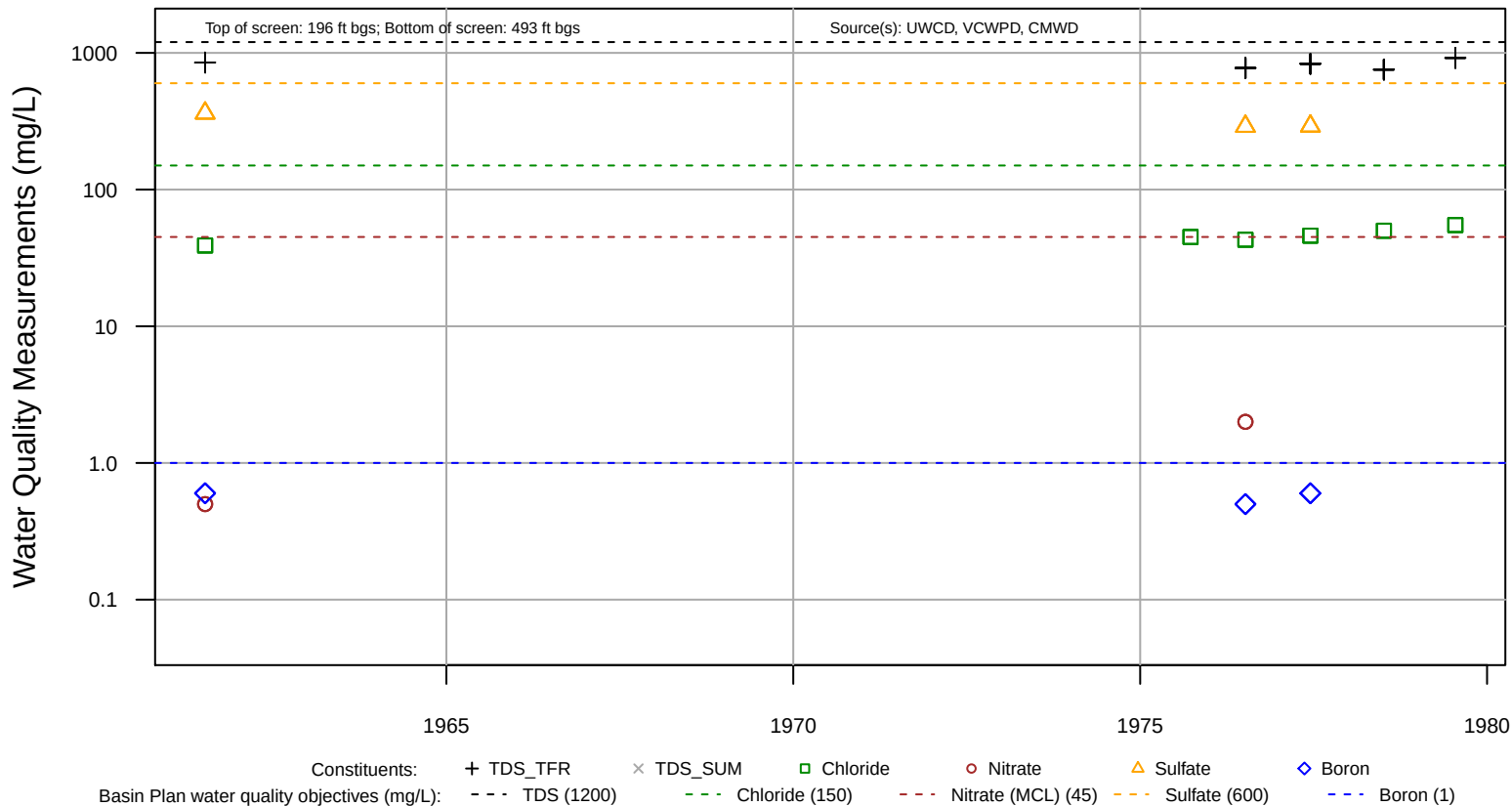
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N22W25A01S



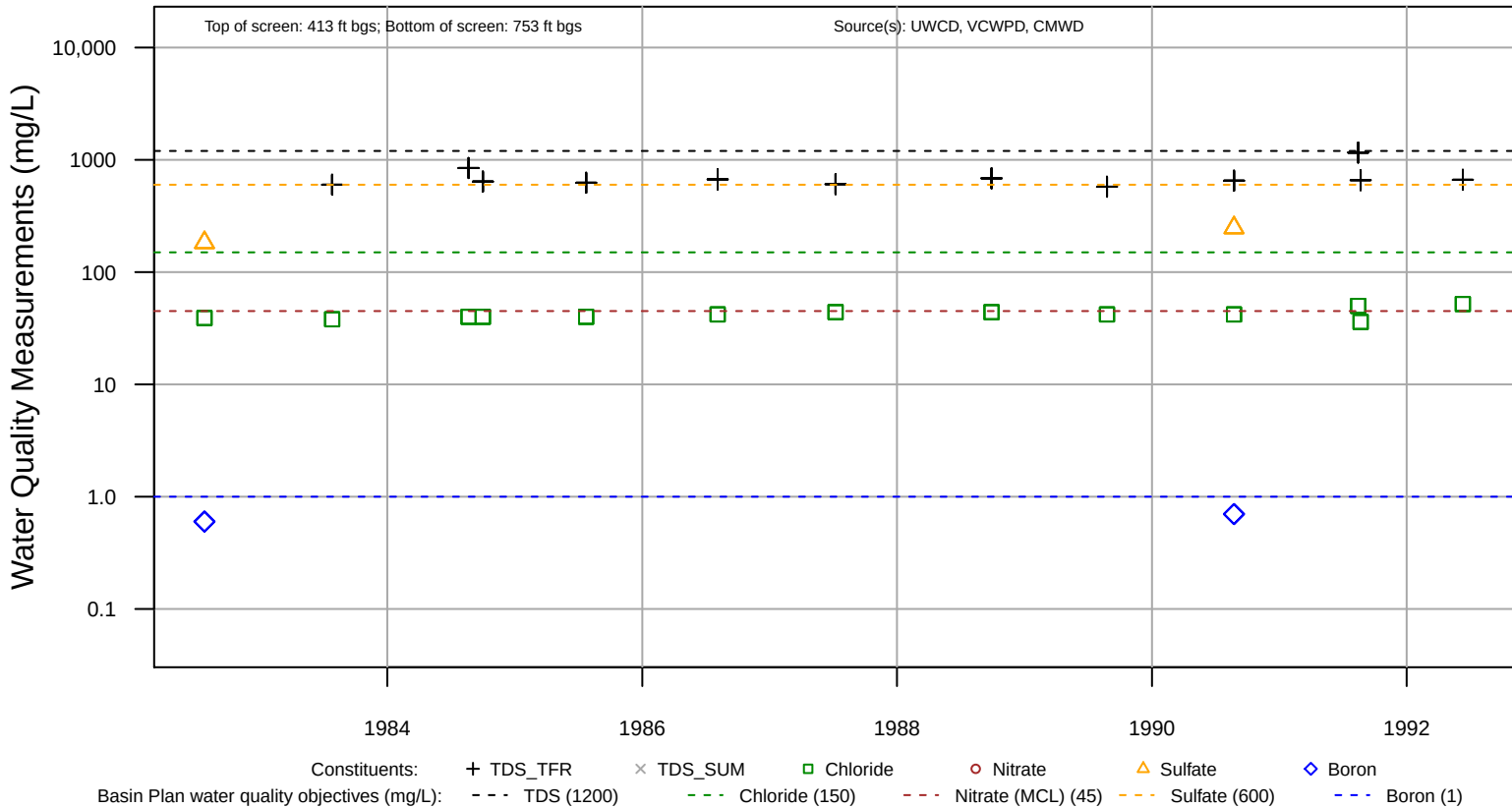
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W25A02S



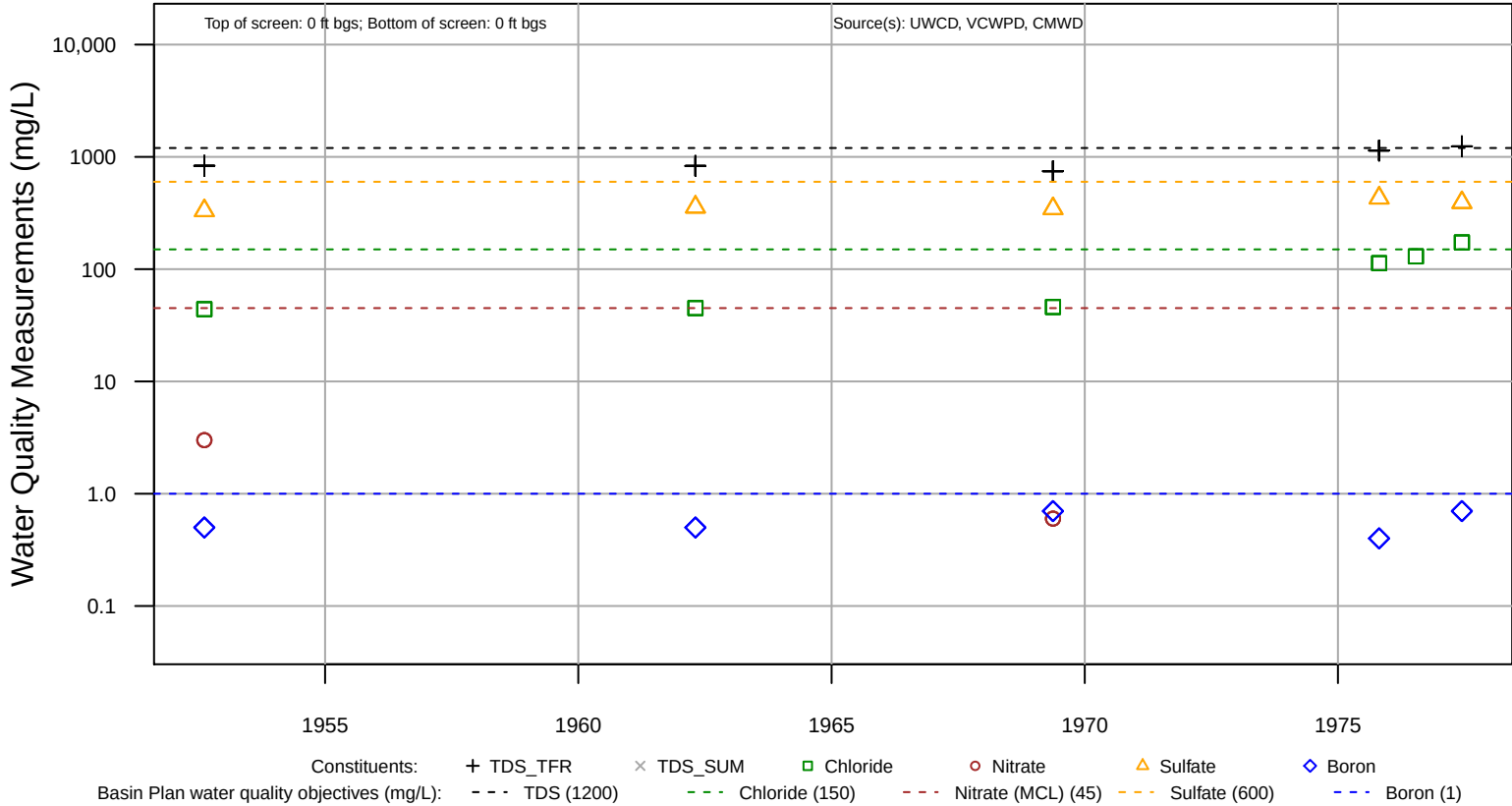
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 01N22W25A03S



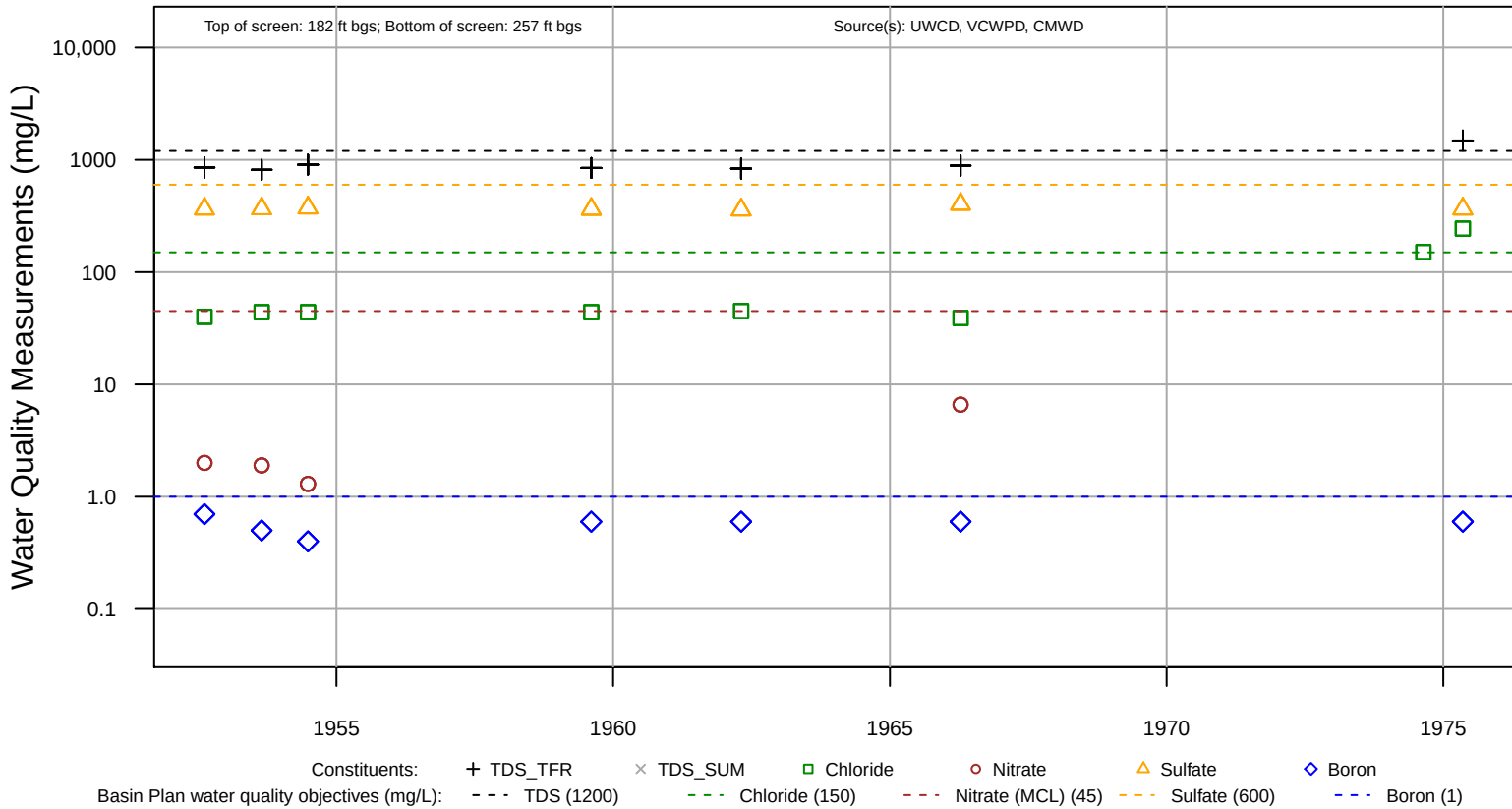
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

01N22W25B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W25C02S

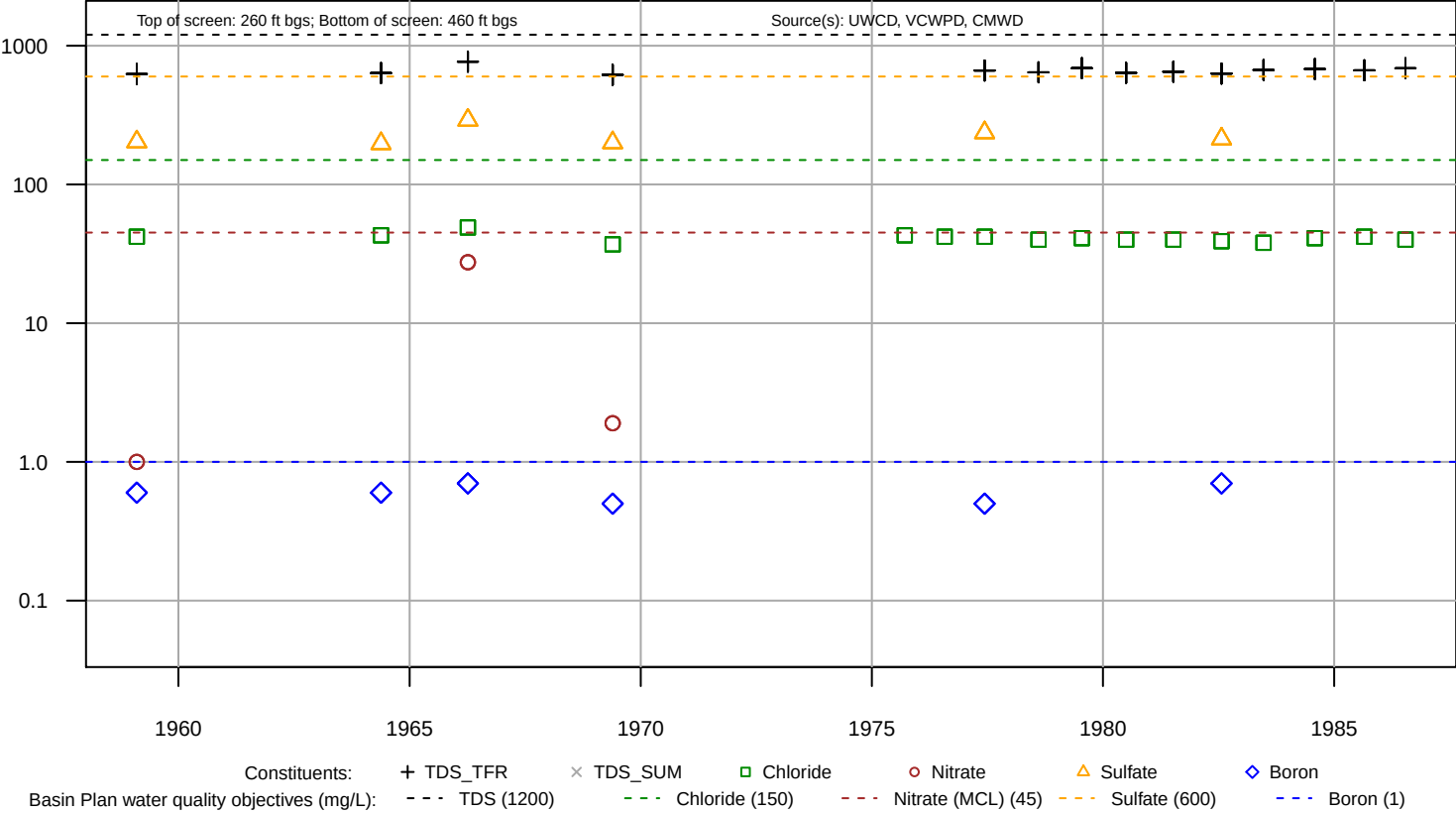


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



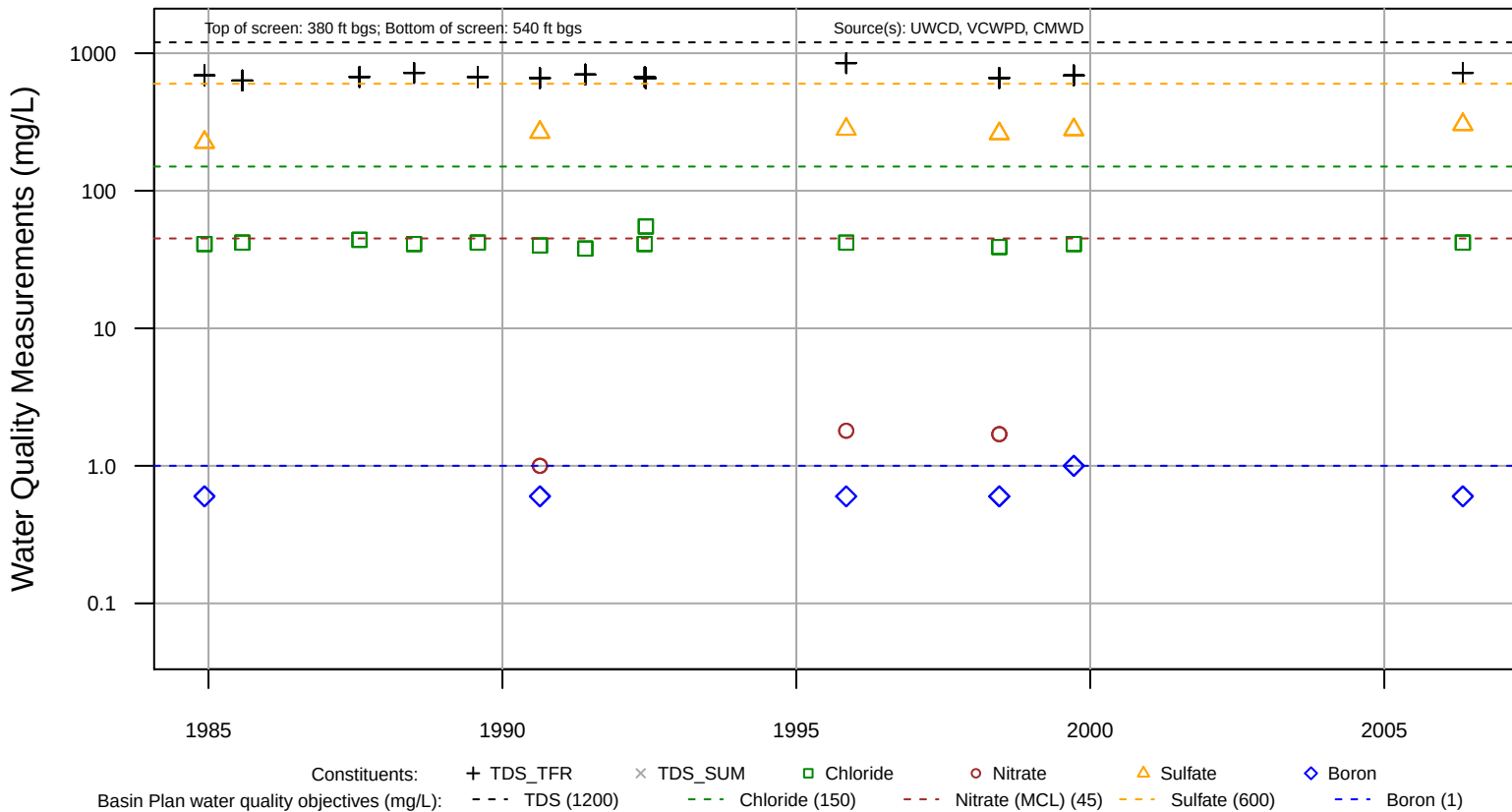
01N22W25J01S

Water Quality Measurements (mg/L)



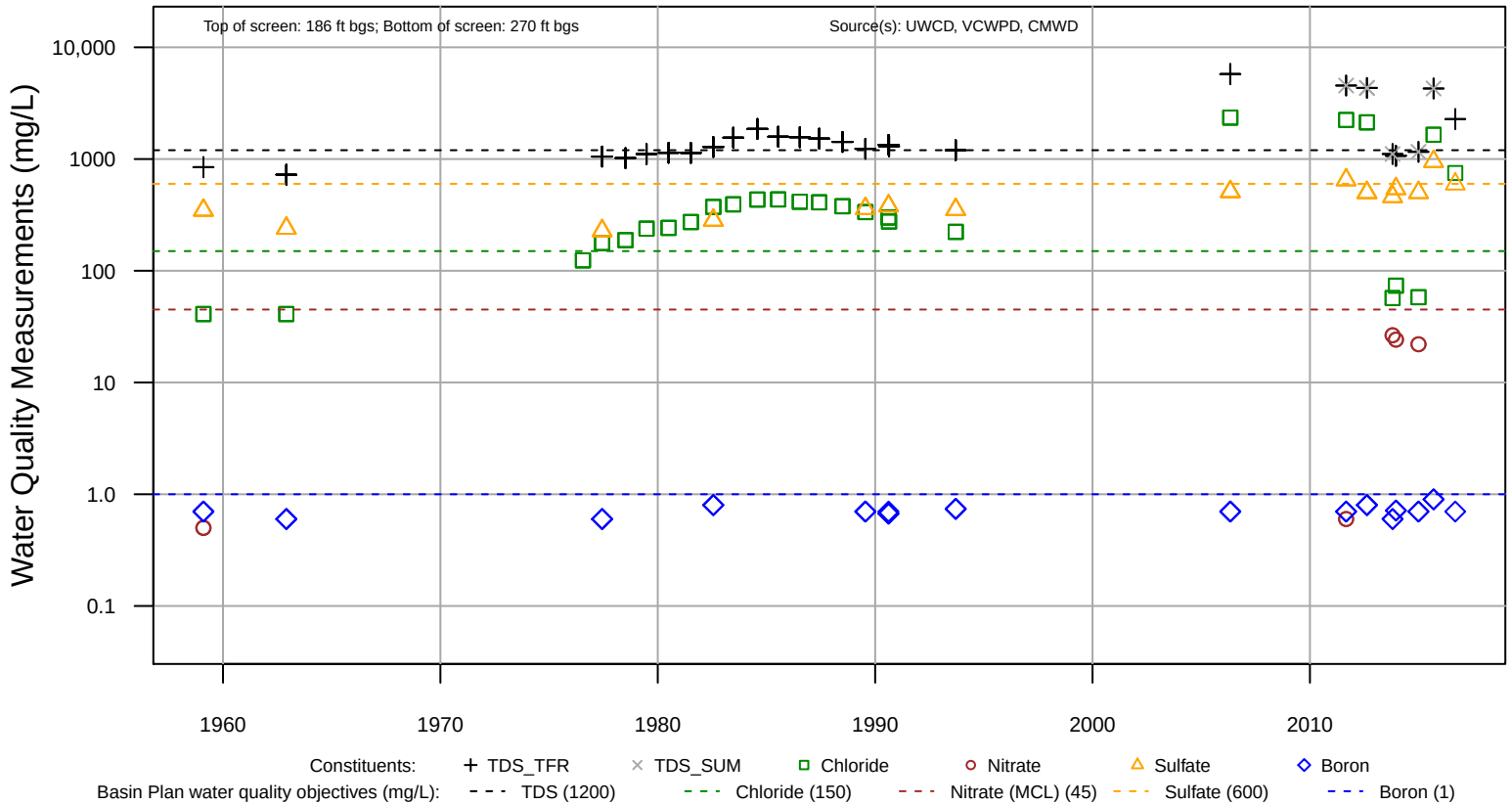
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# 01N22W25J02S



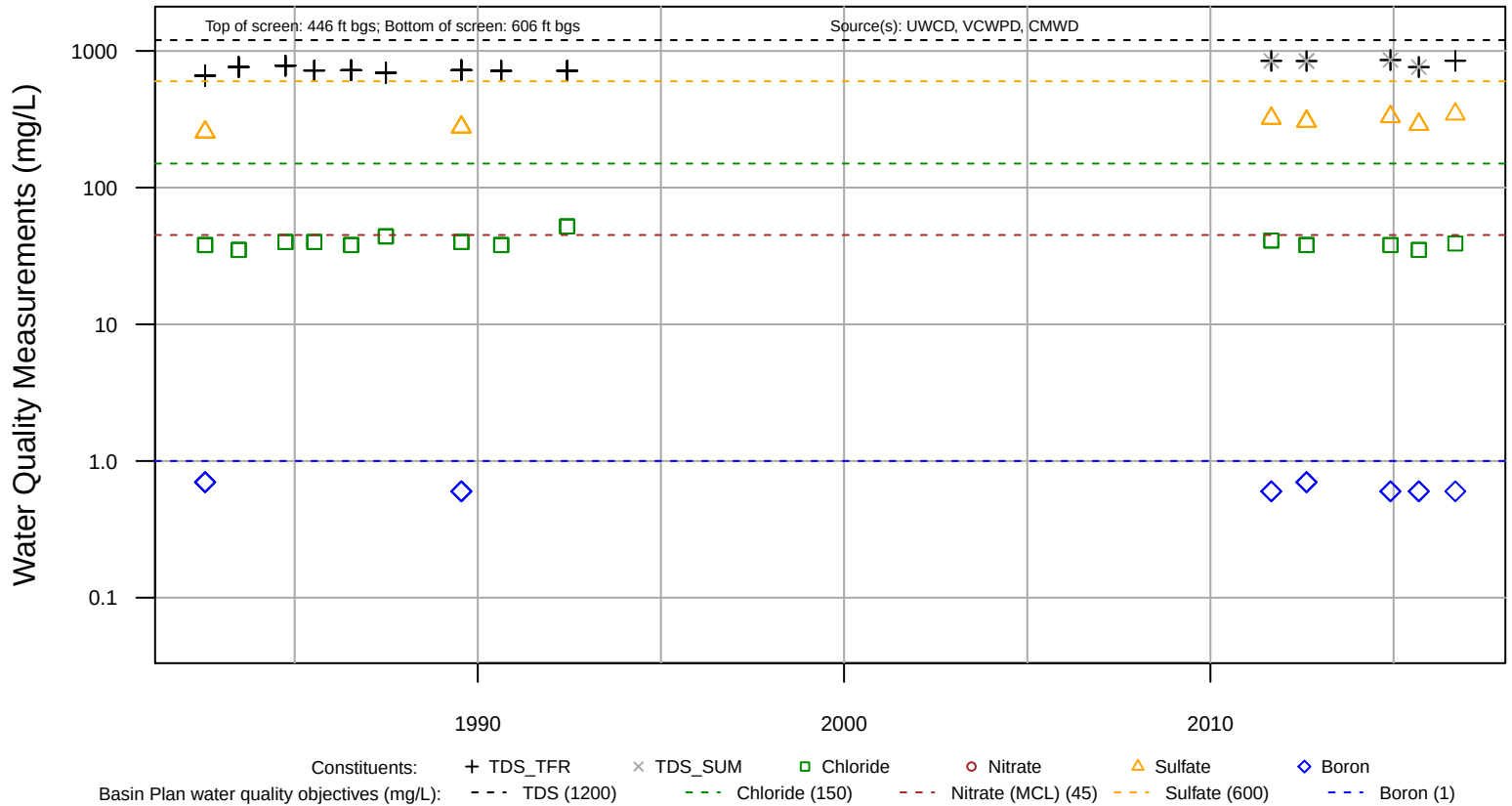
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W25K01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

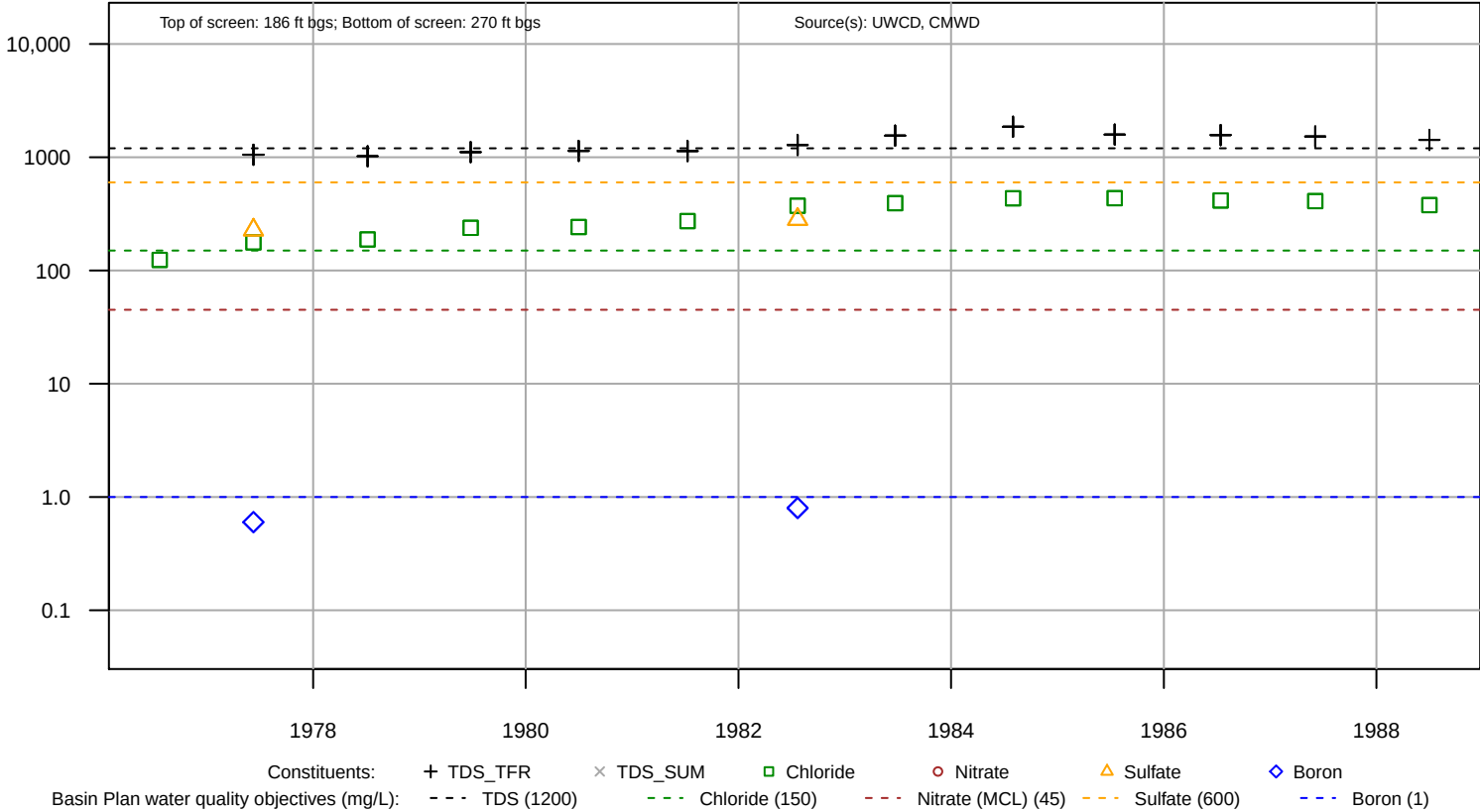
# 01N22W25K02S



Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

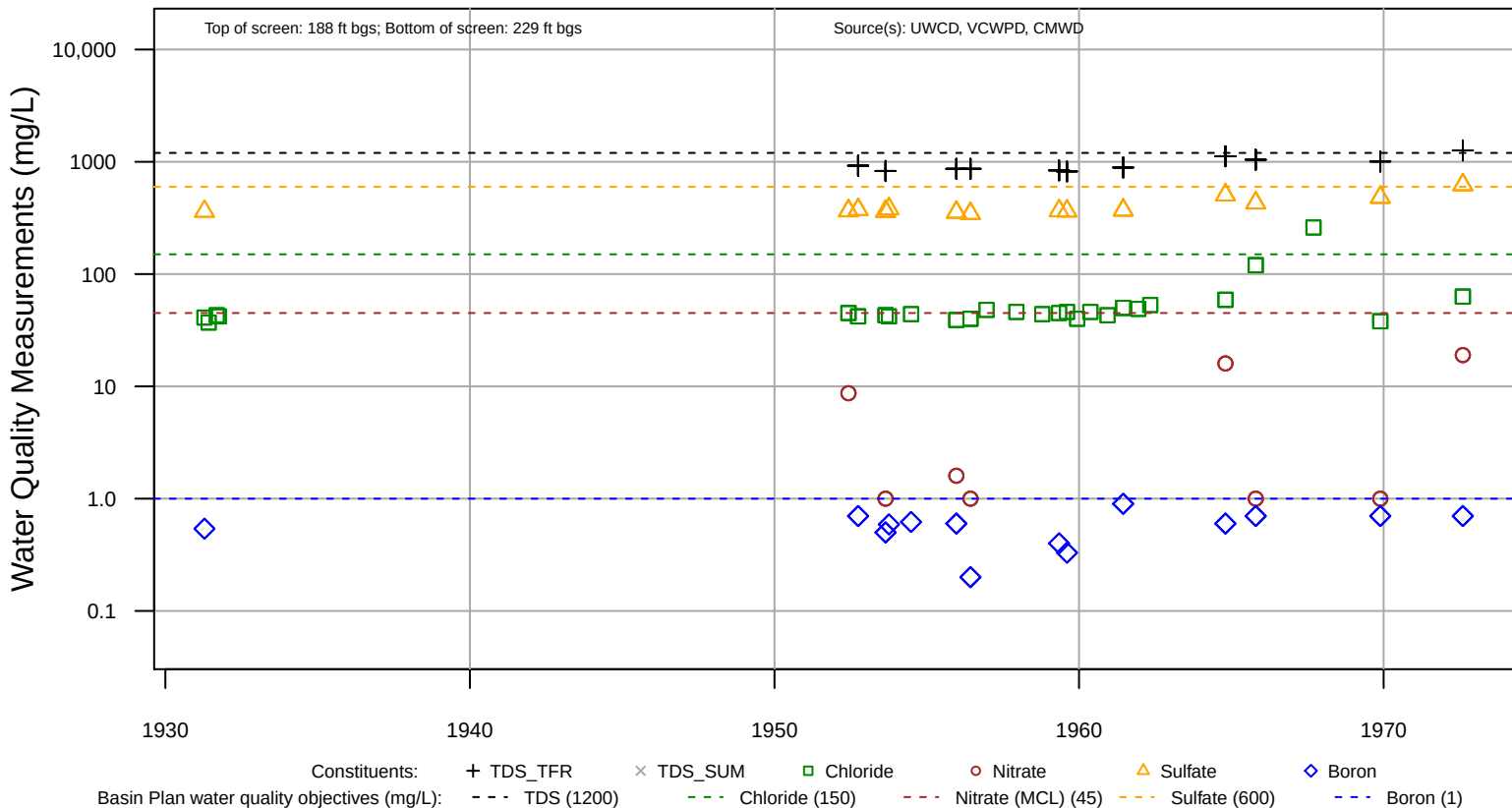
01N22W25L01S

Water Quality Measurements (mg/L)



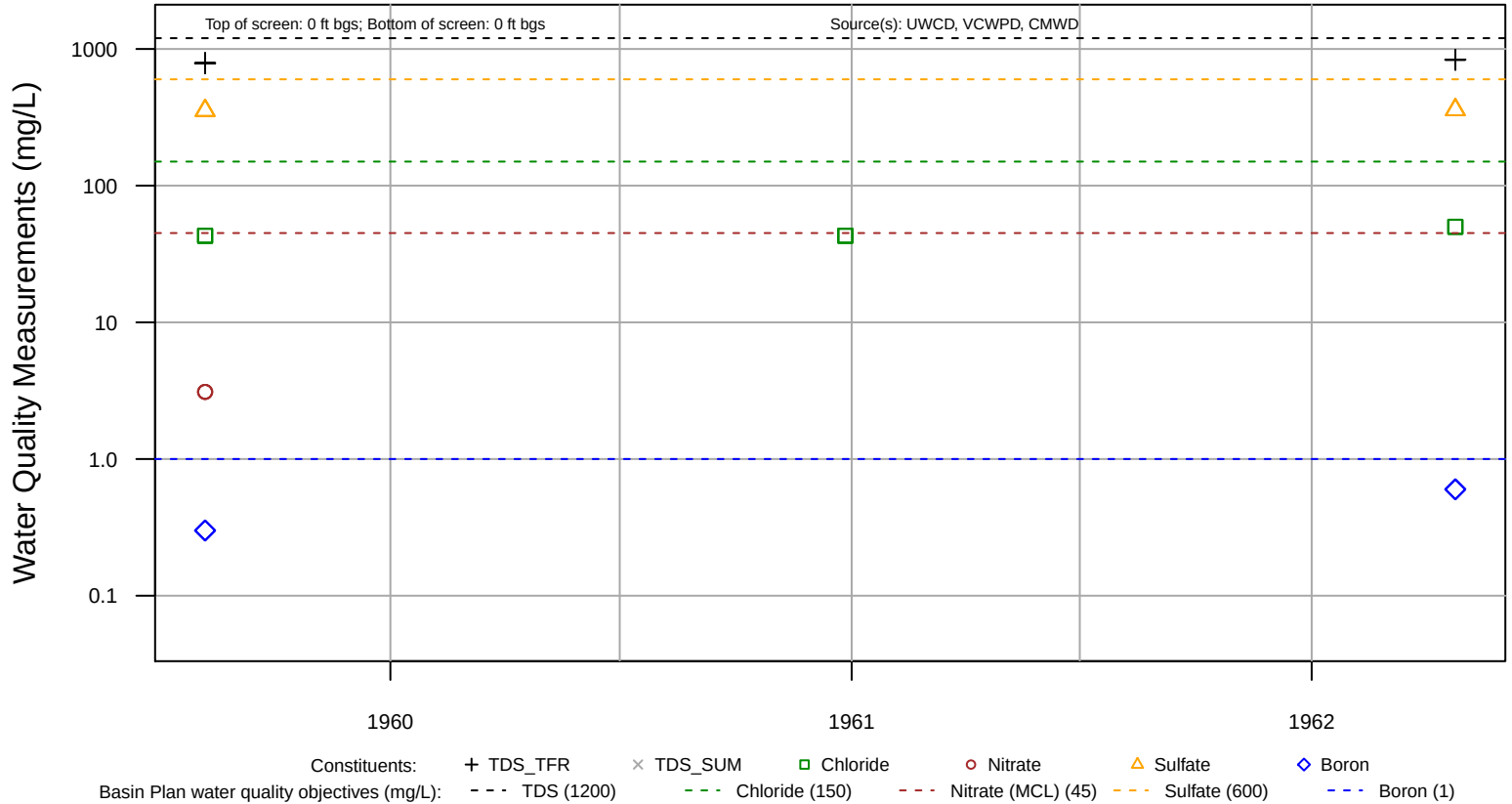
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# 01N22W26A01S



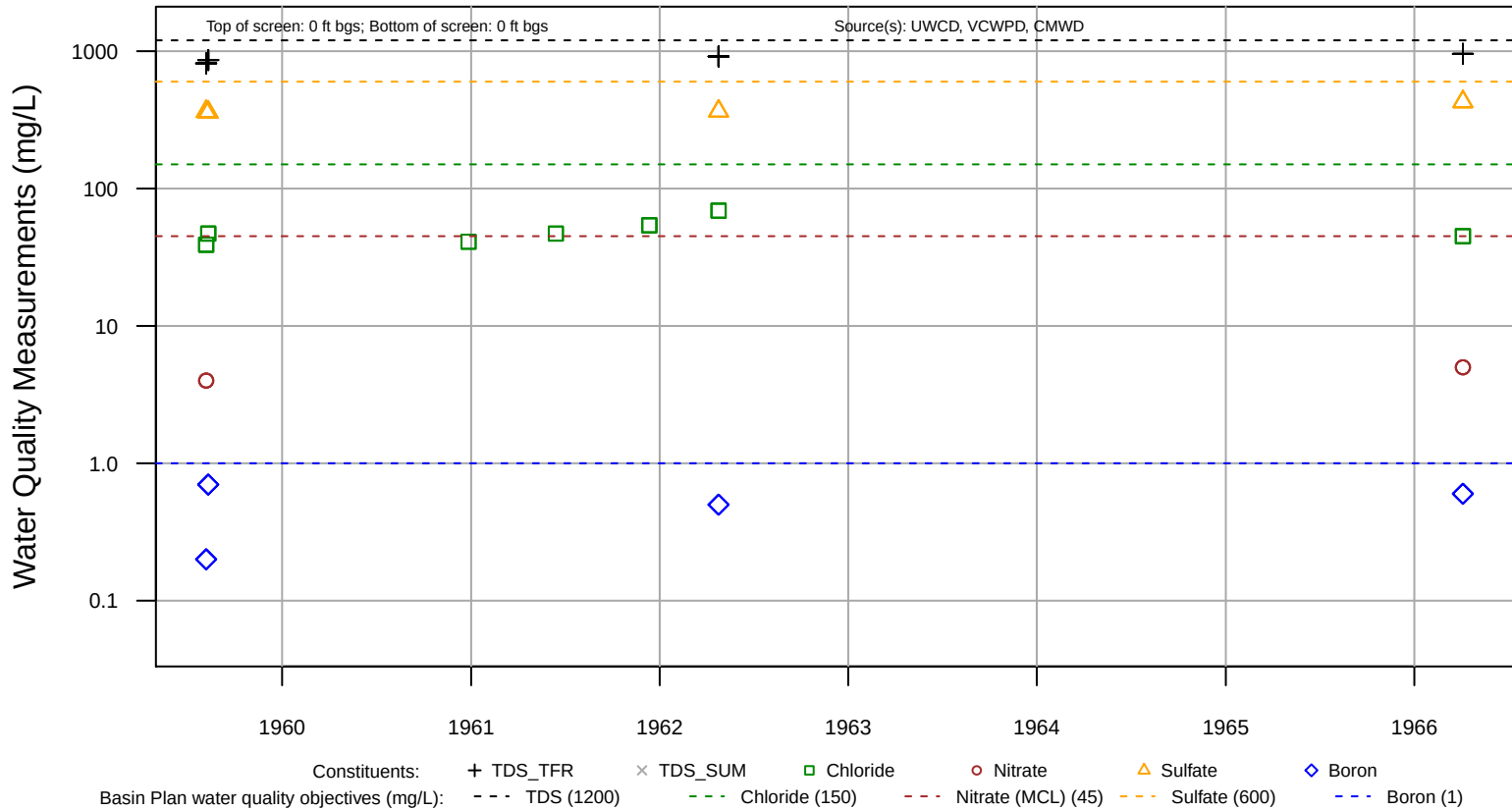
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W26B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

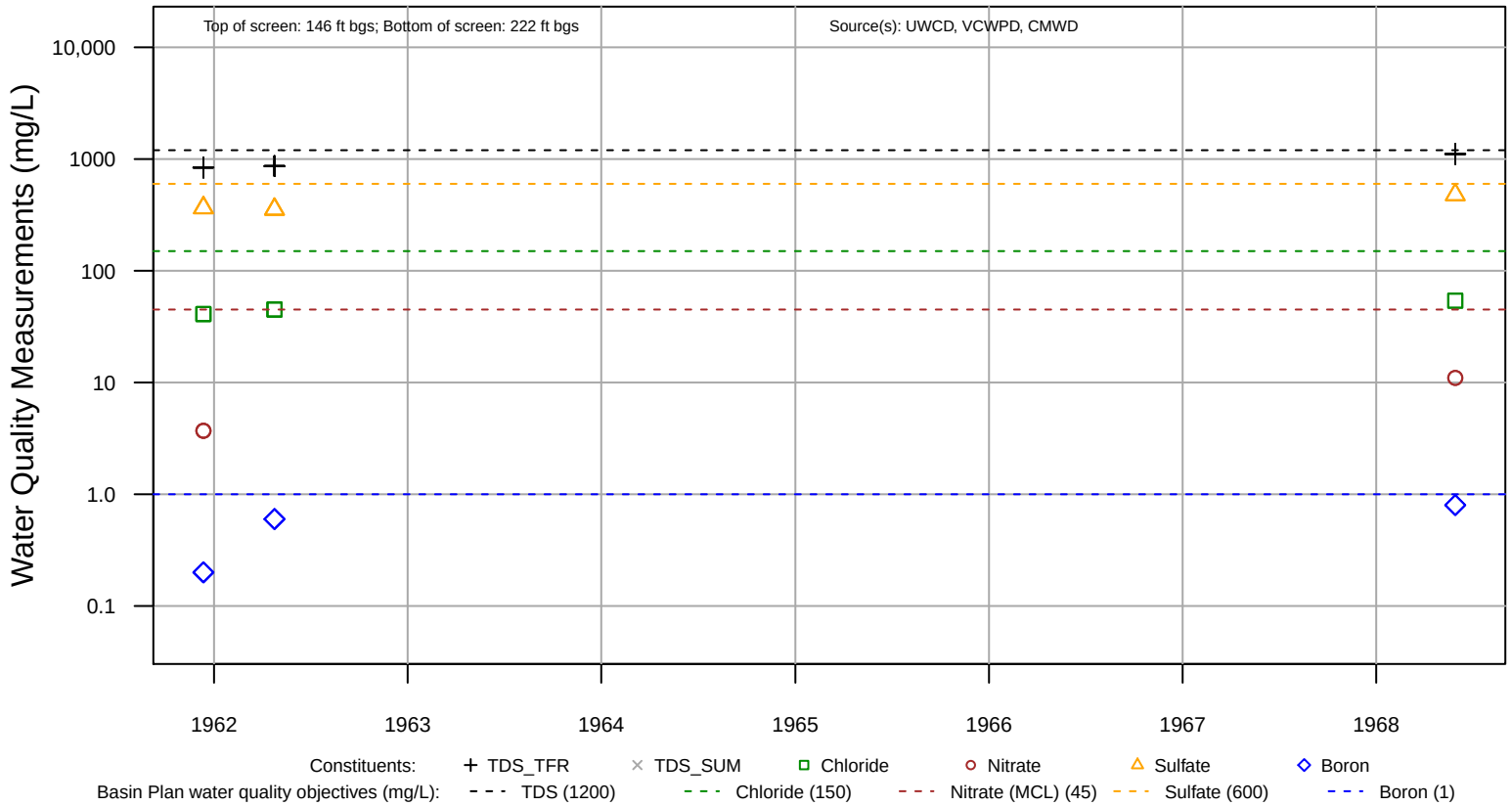
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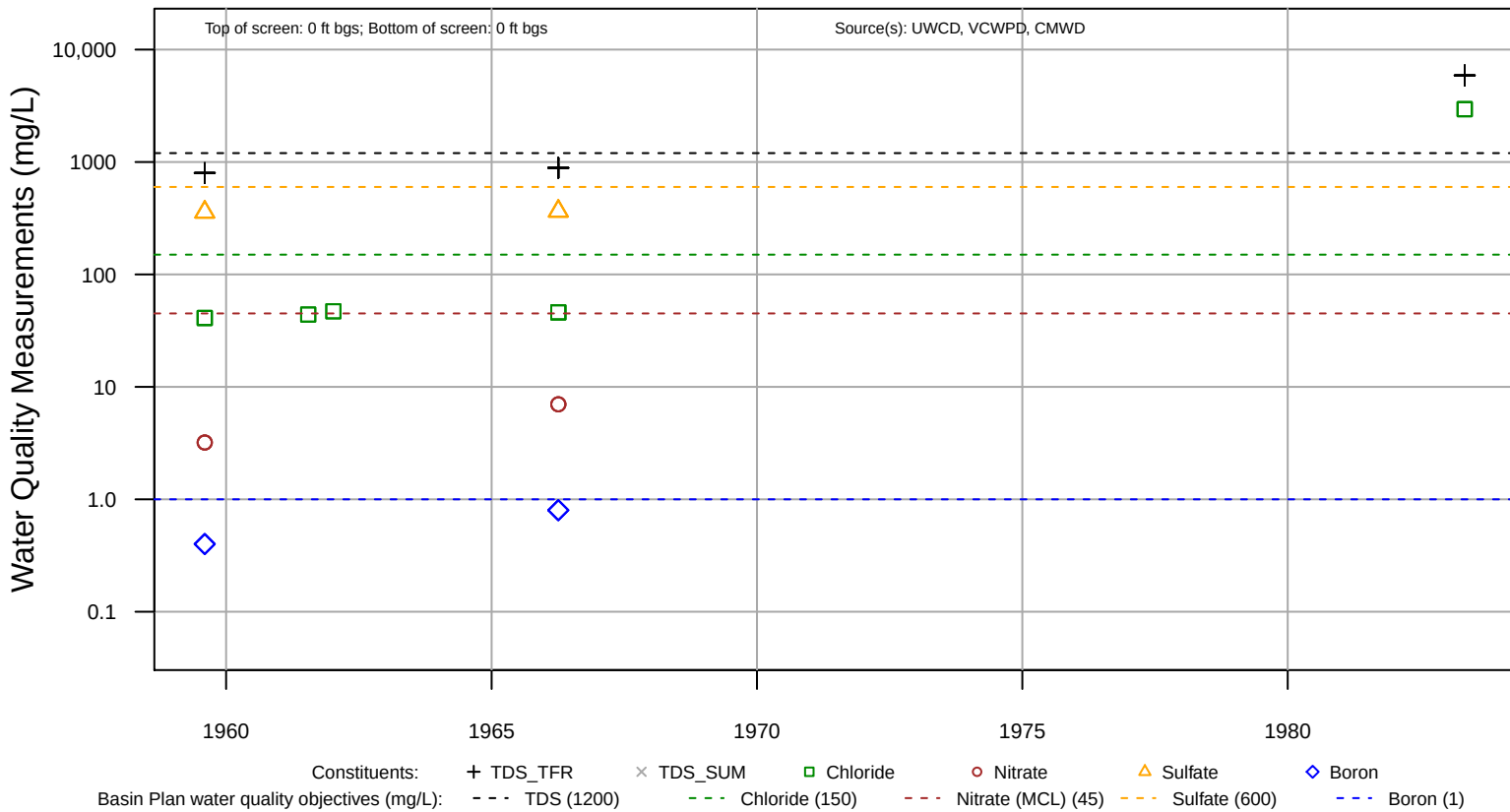
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



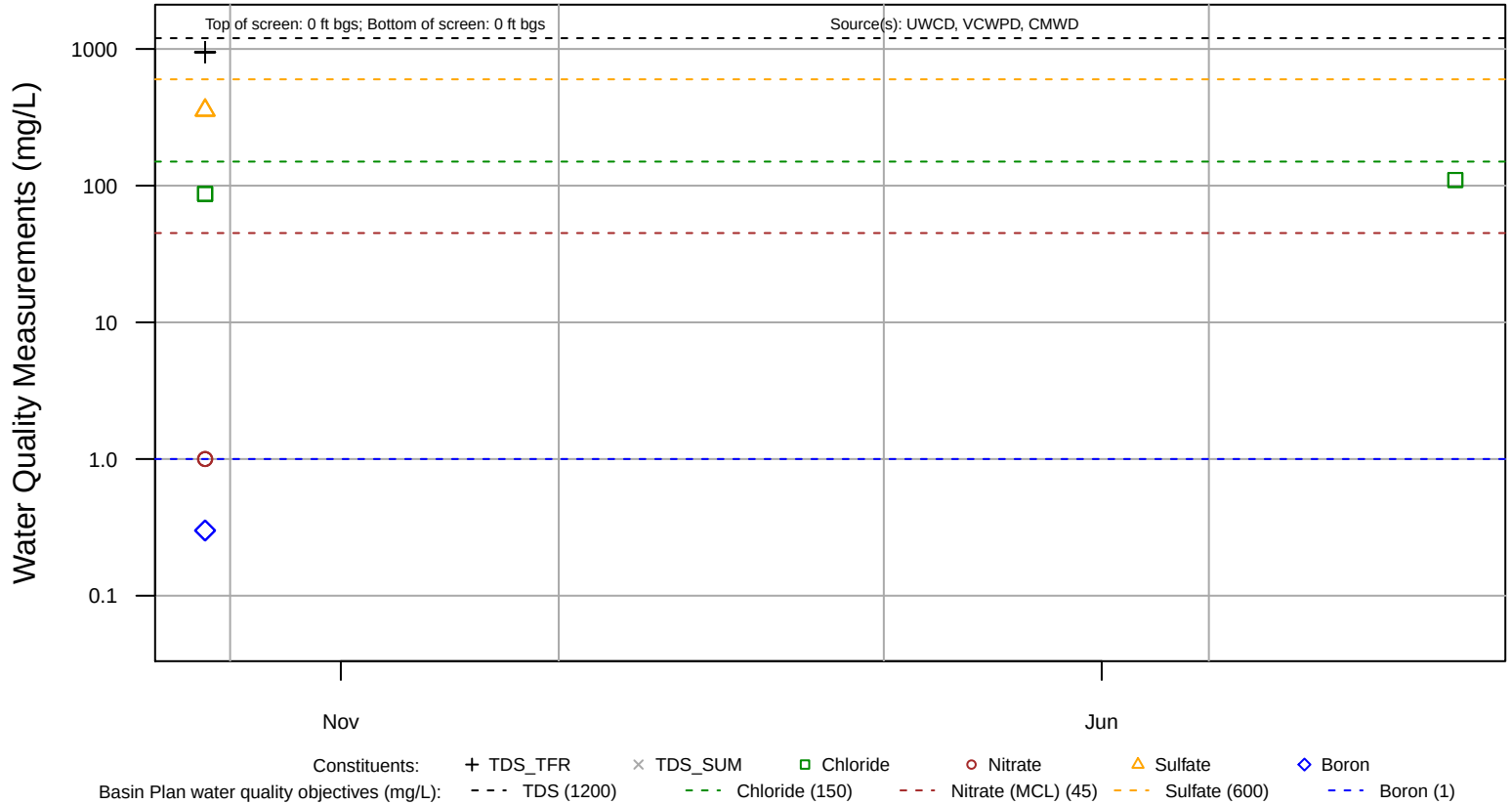
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01N22W26D02S

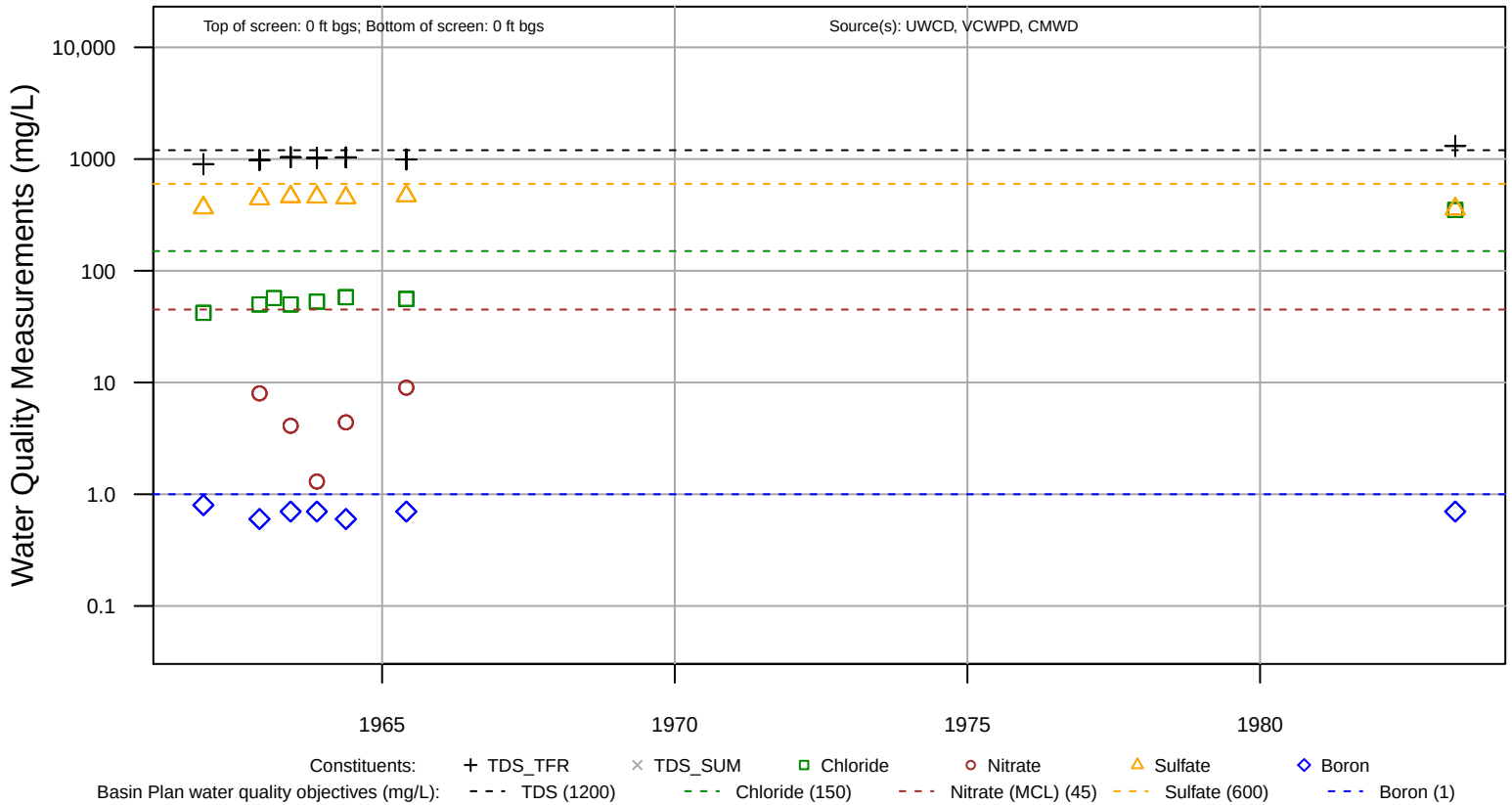


# 01N22W26D03S



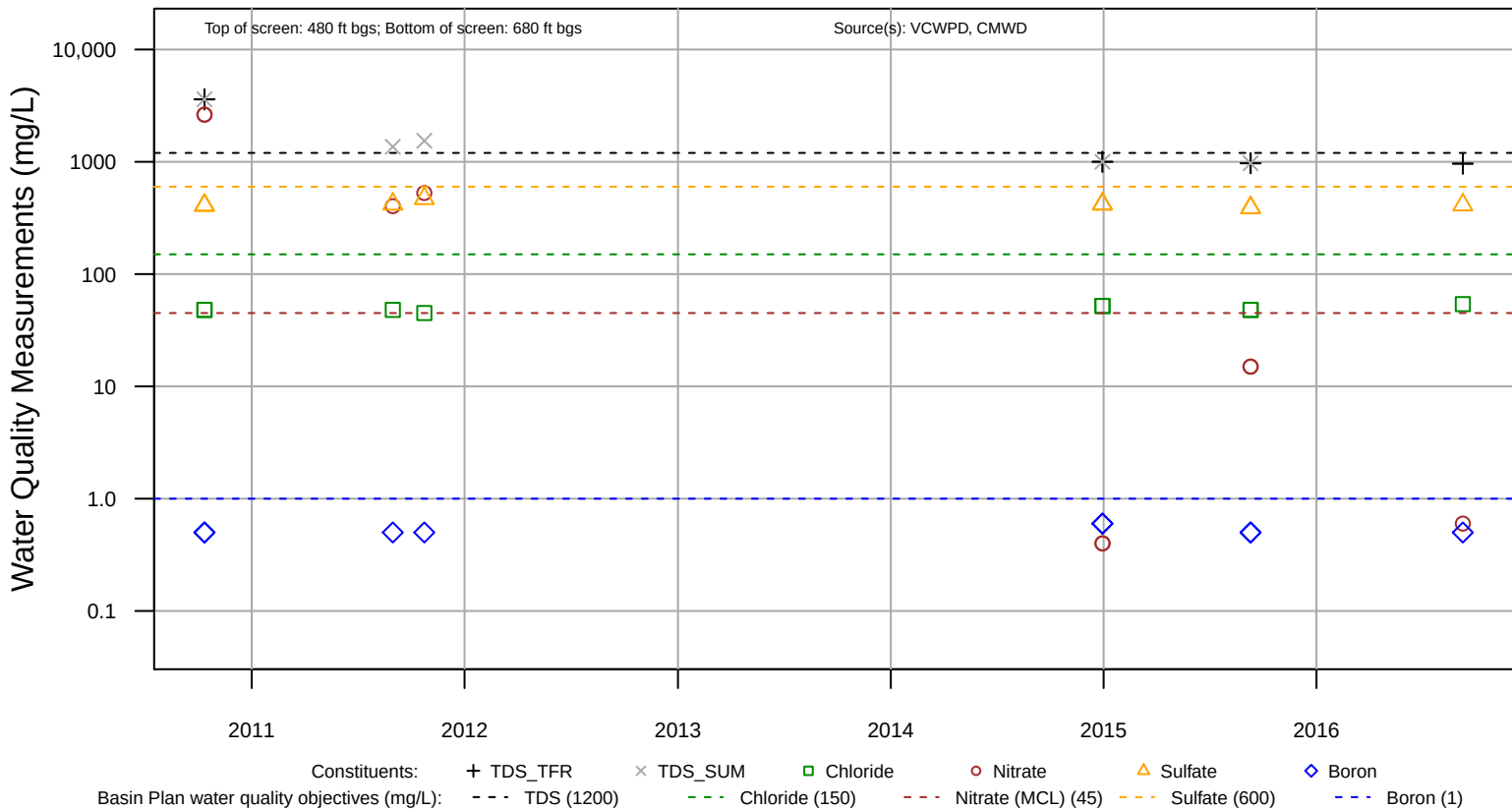
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W26D04S



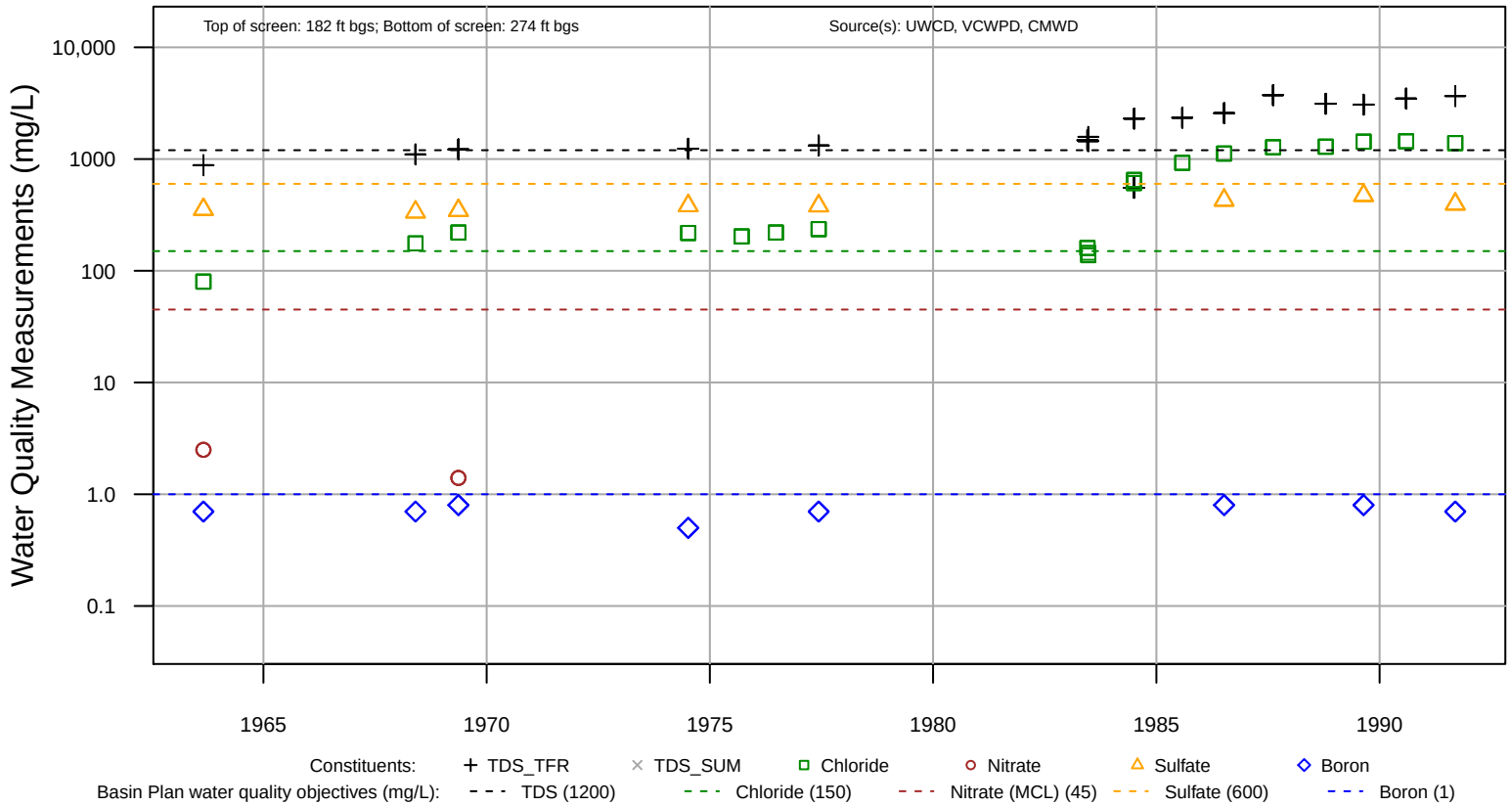
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W26D05S



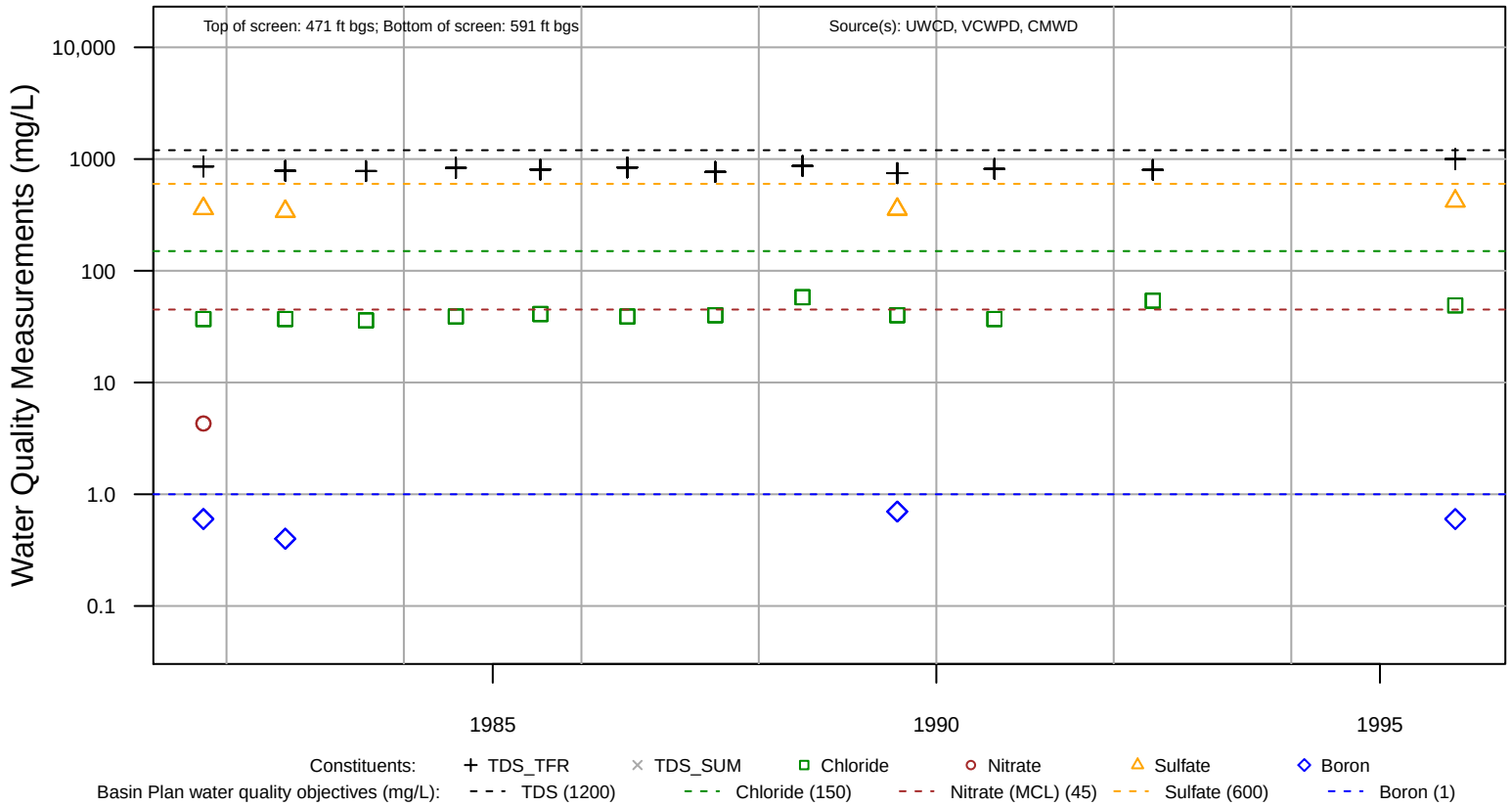
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W26H01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

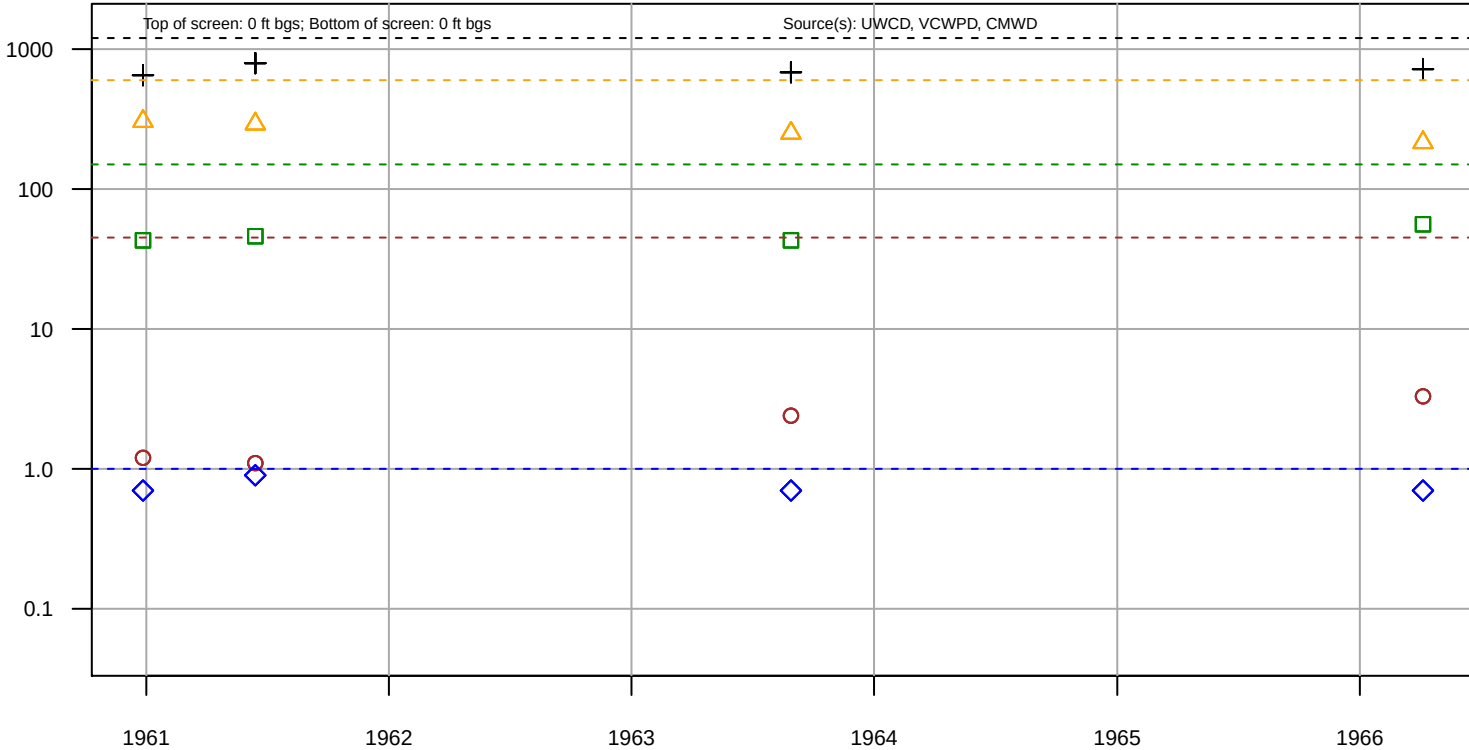
# 01N22W26H02S



Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

01N22W26J01S

Water Quality Measurements (mg/L)

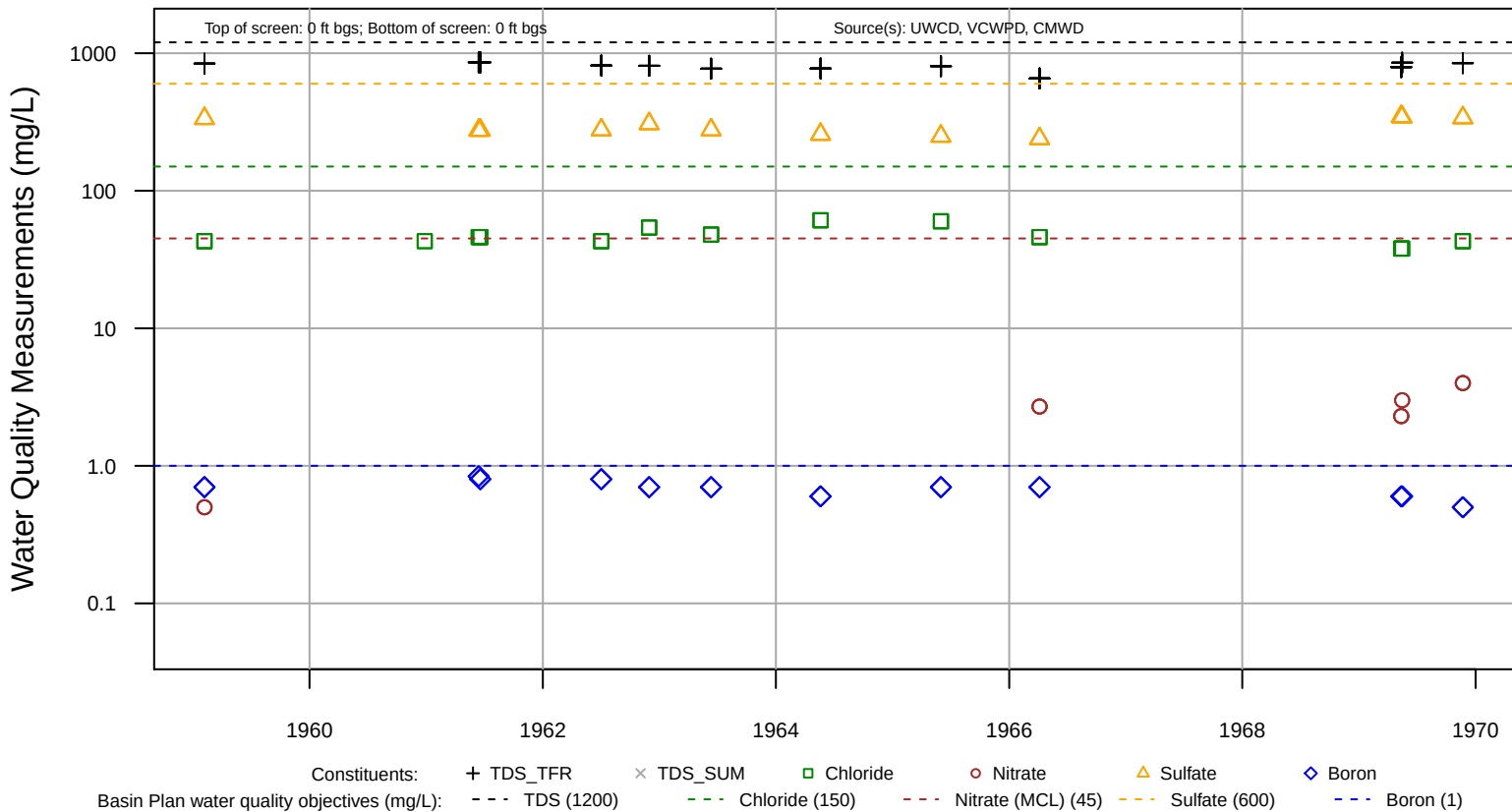


Constituents: + TDS\_TFR x TDS\_SUM ■ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

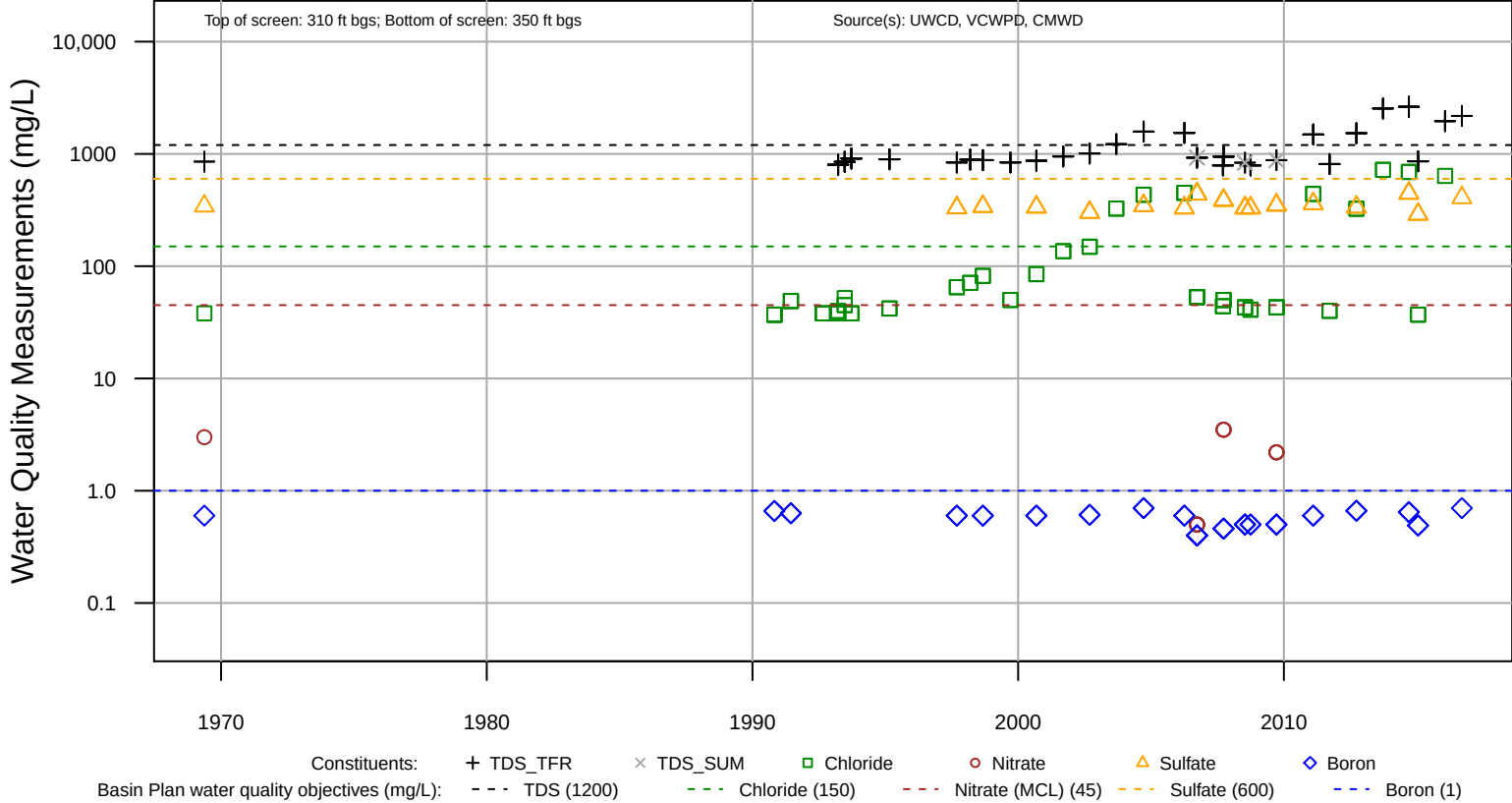


# 01N22W26J02S



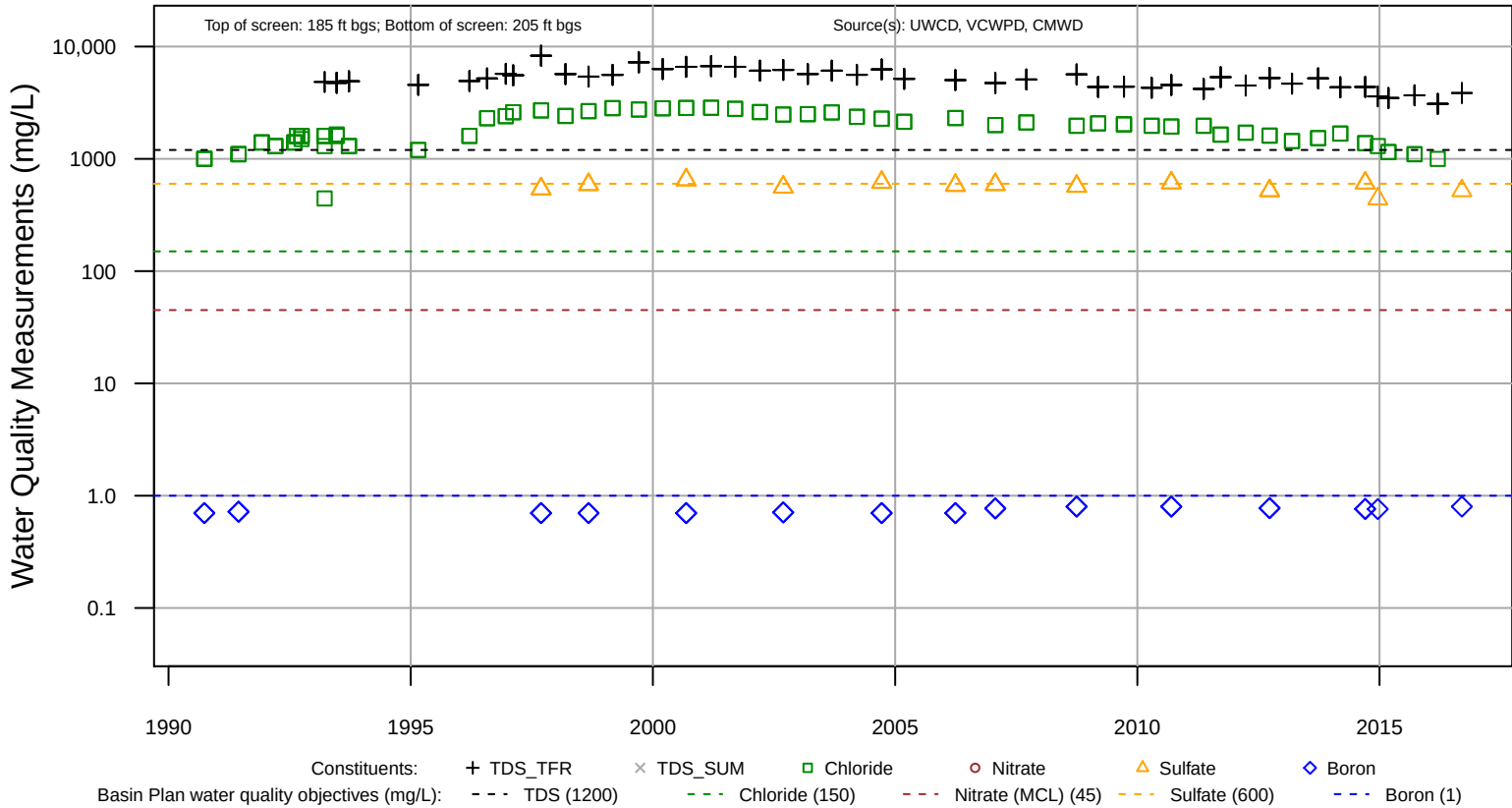
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W26J03S



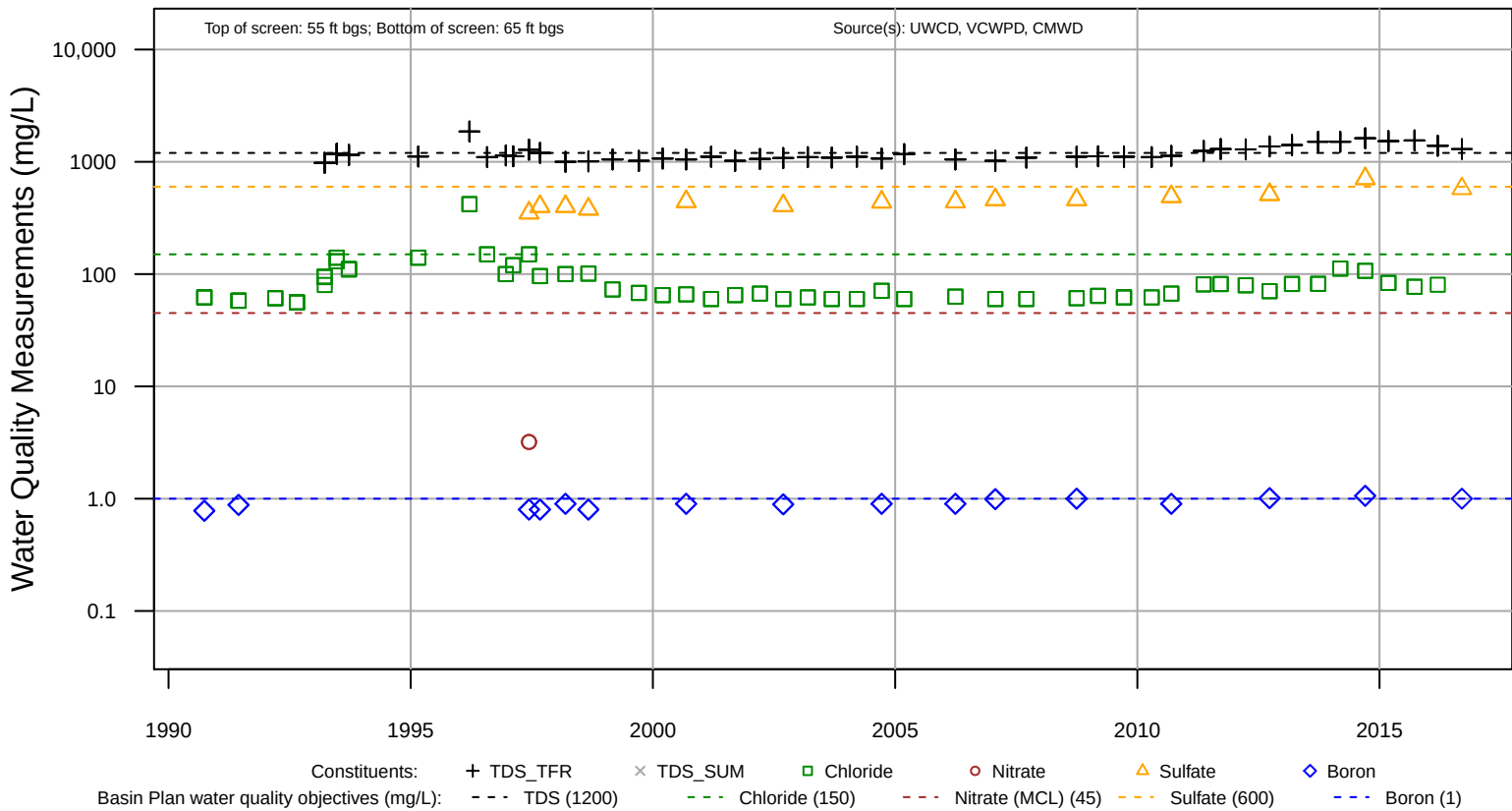
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

01N22W26J04S



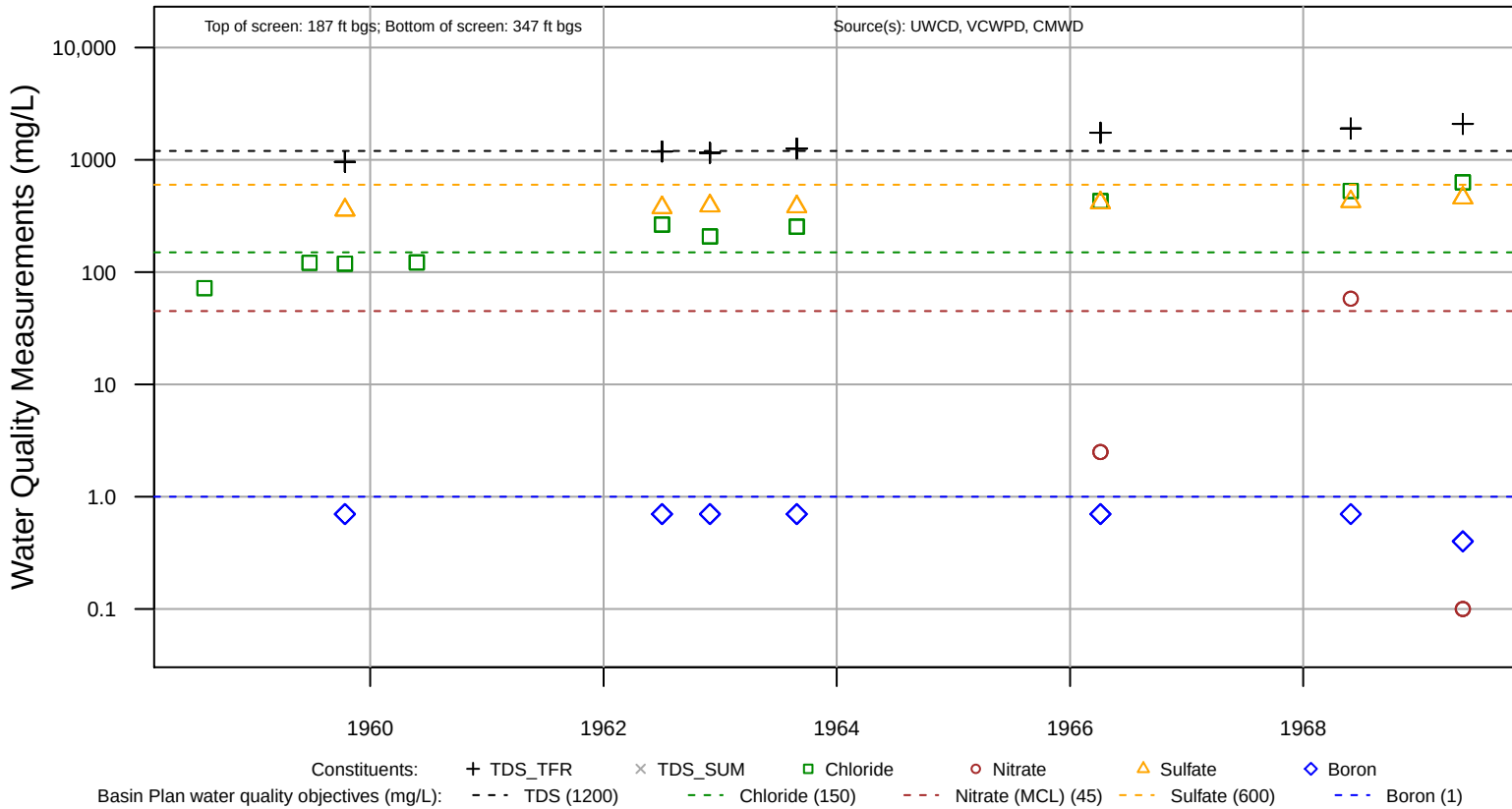
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N22W26J05S



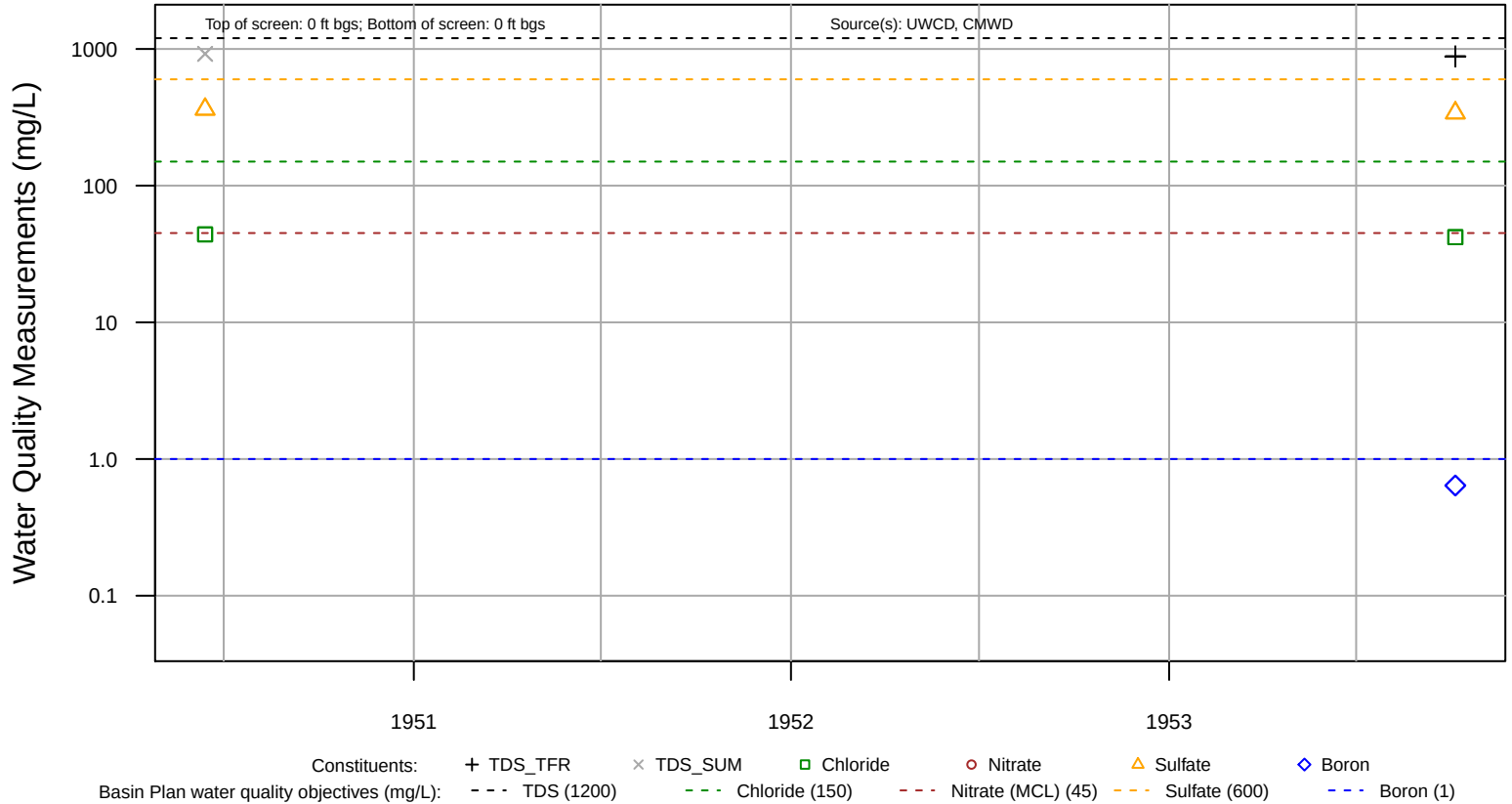
Basin: Oxnard; Screened Aquifer: Perched; Screened Aquifer System: Semi-Perched

# 01N22W26K01S



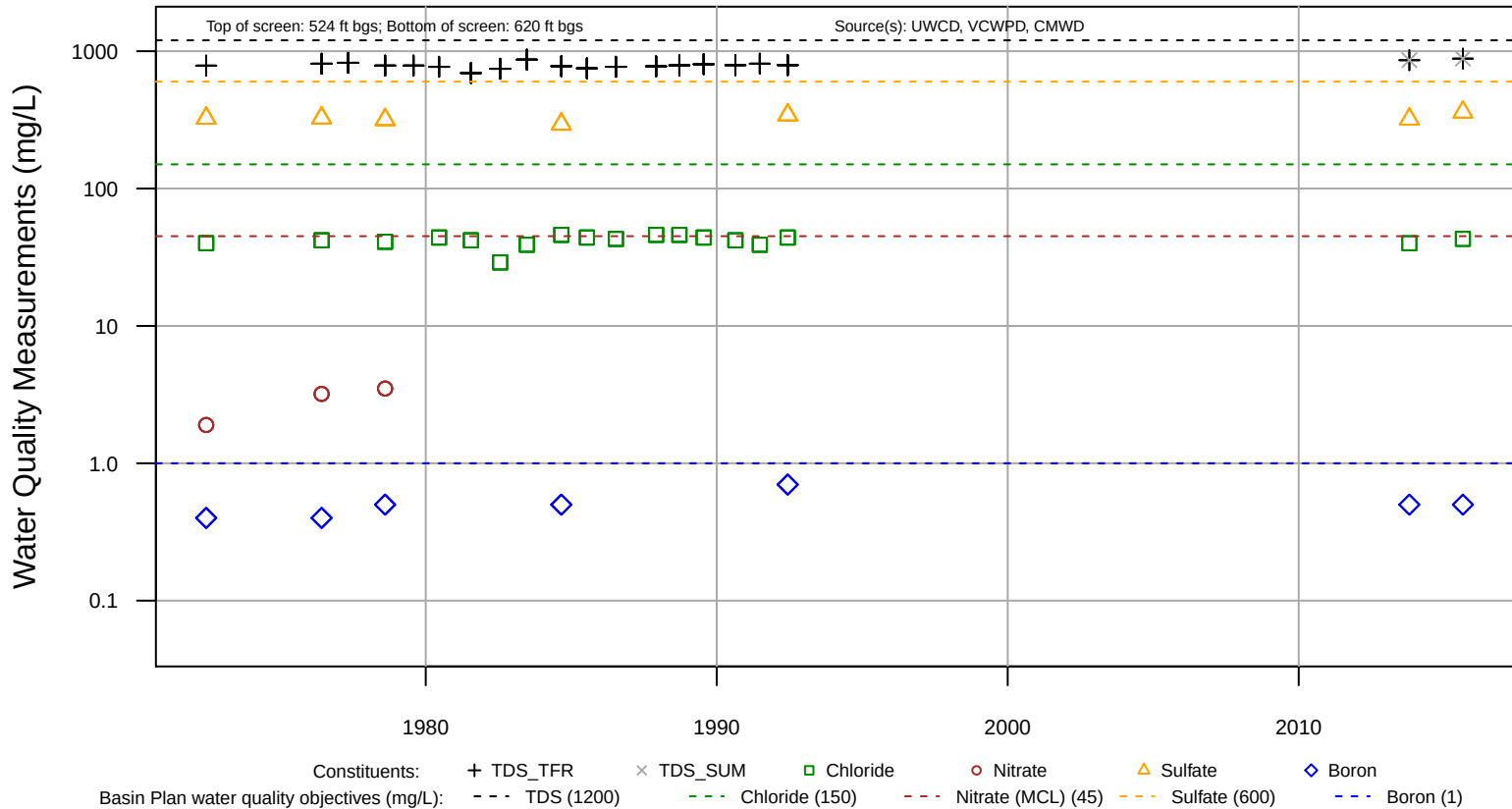
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W26K02S



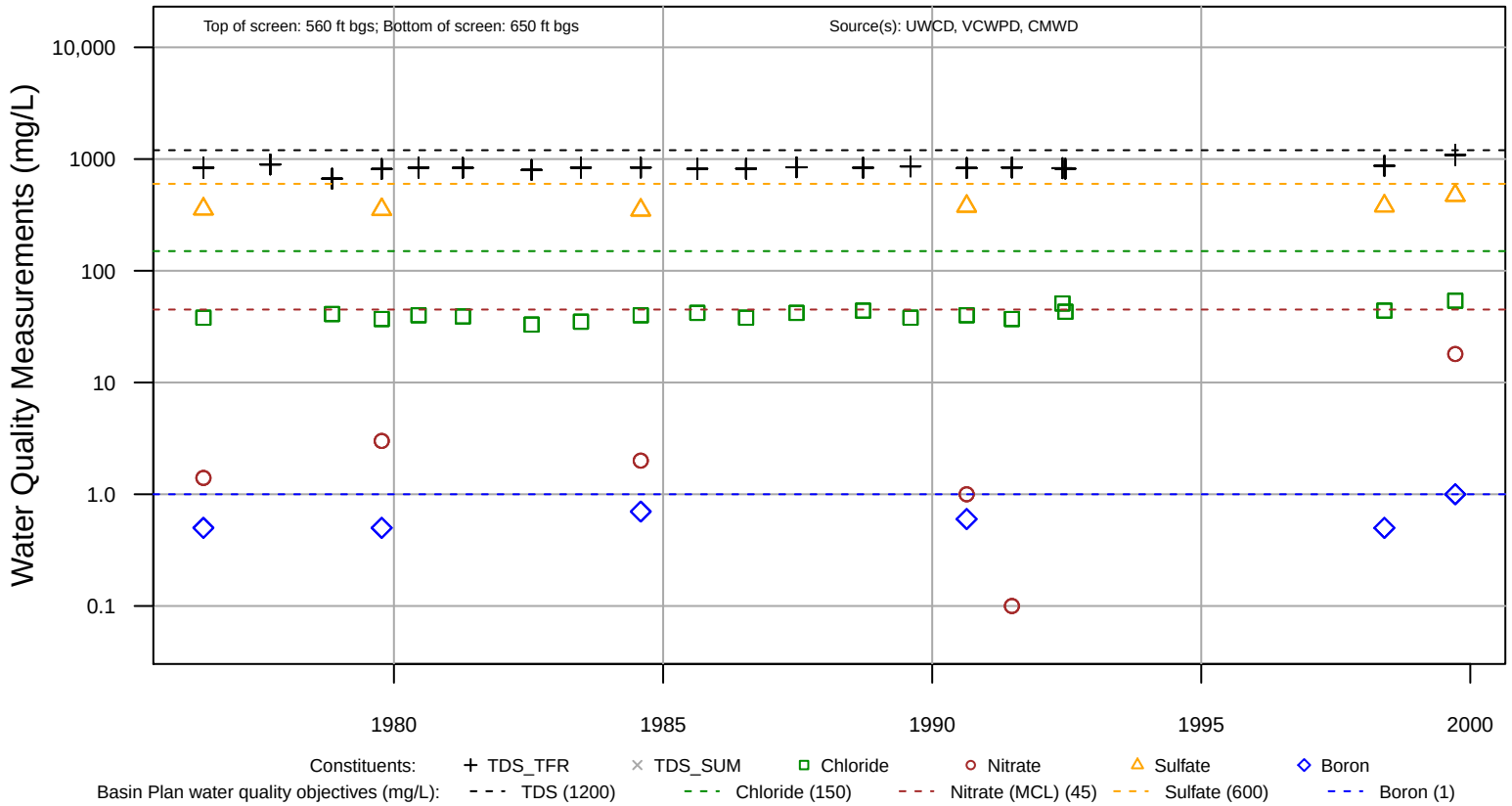
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W26K03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

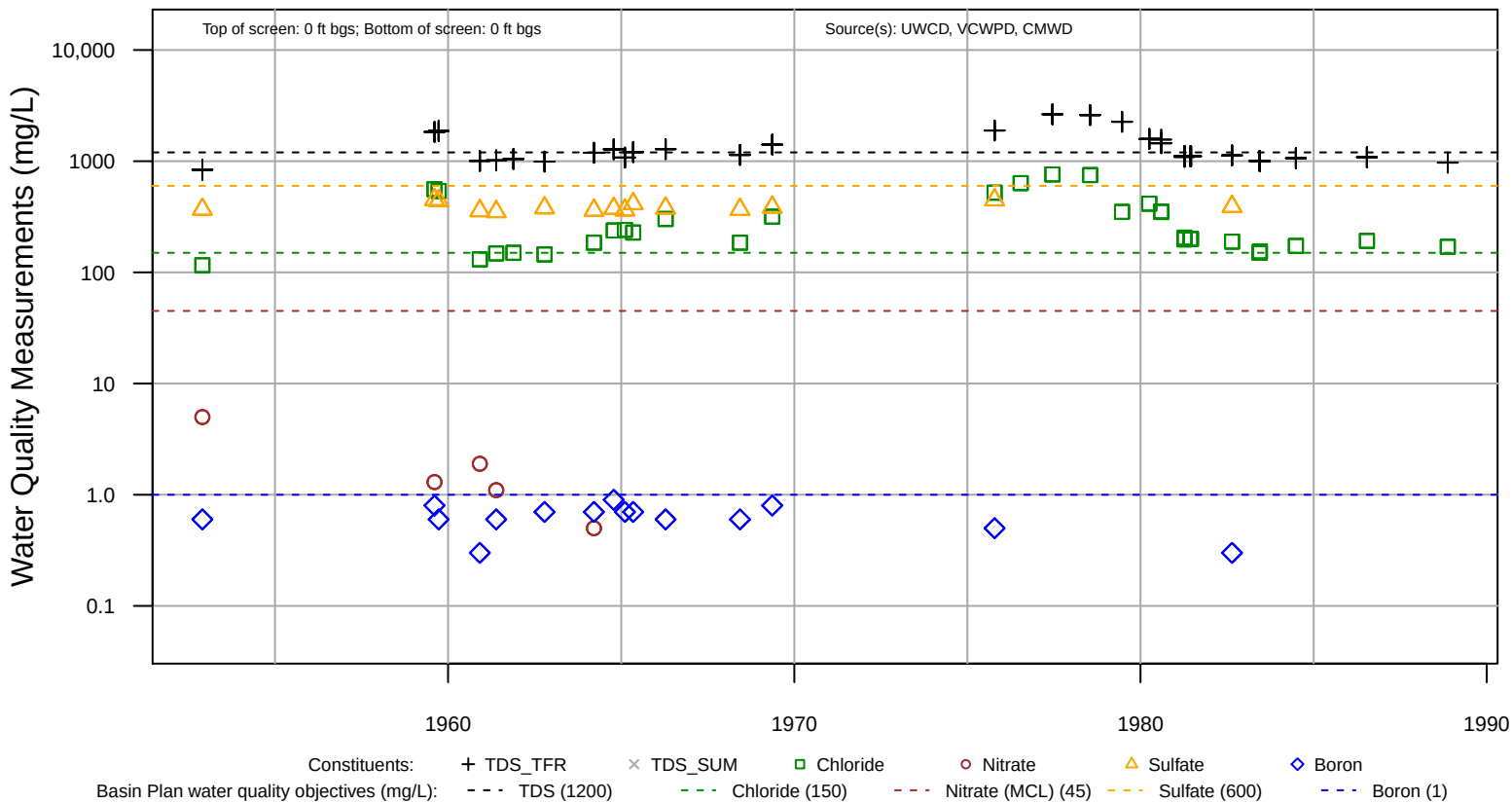
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Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

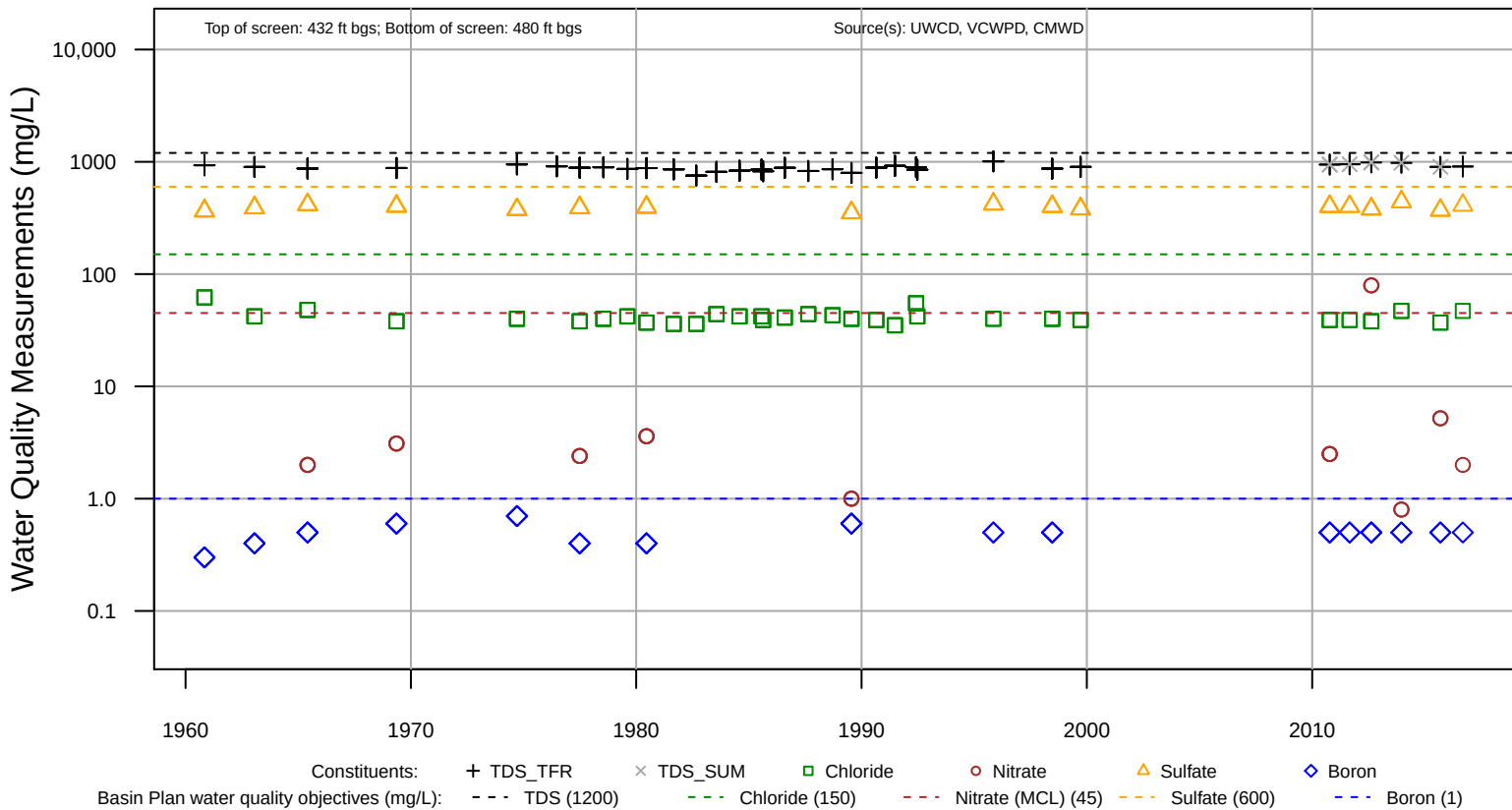


# 01N22W26M01S



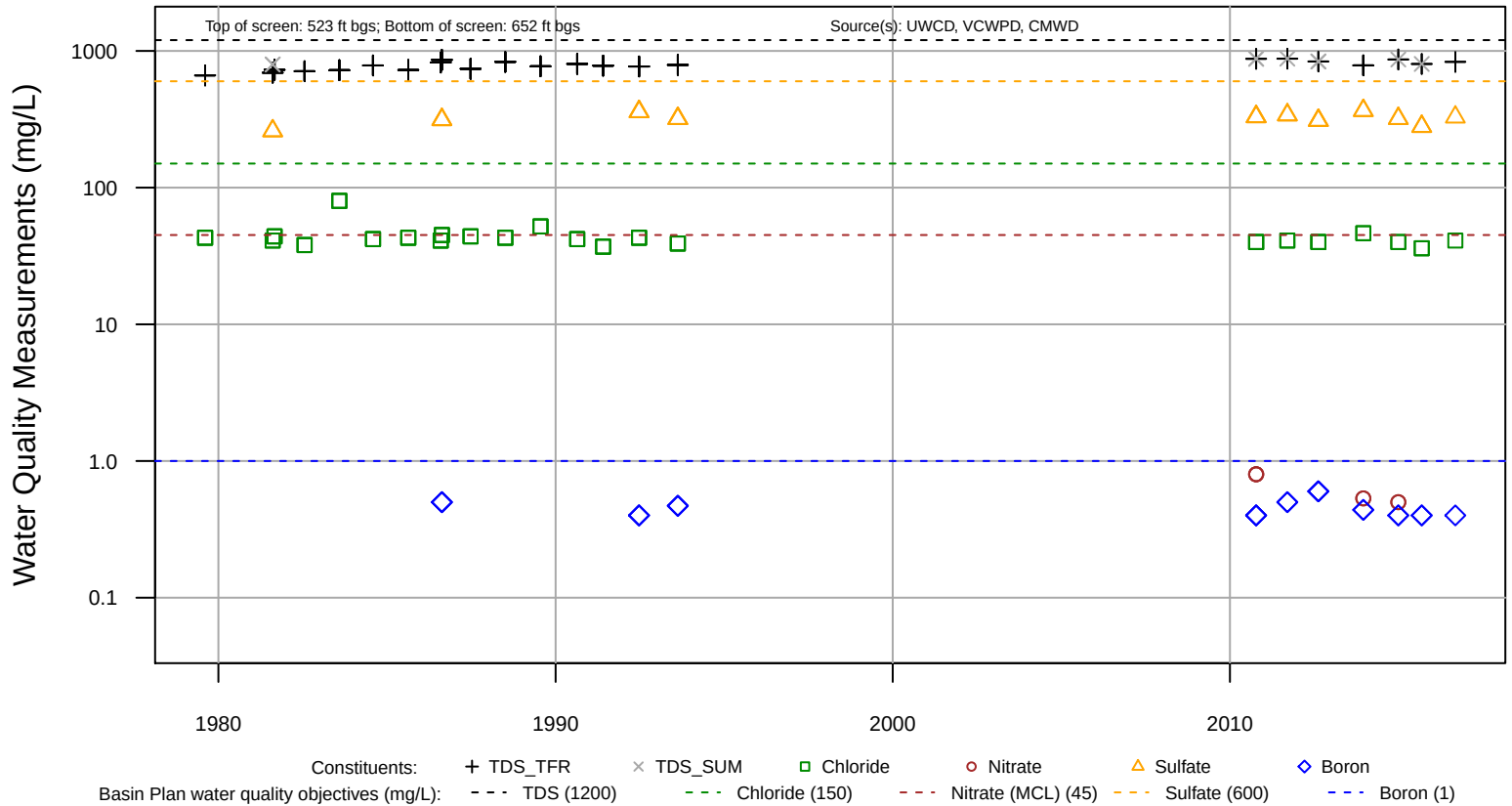
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 01N22W26M03S



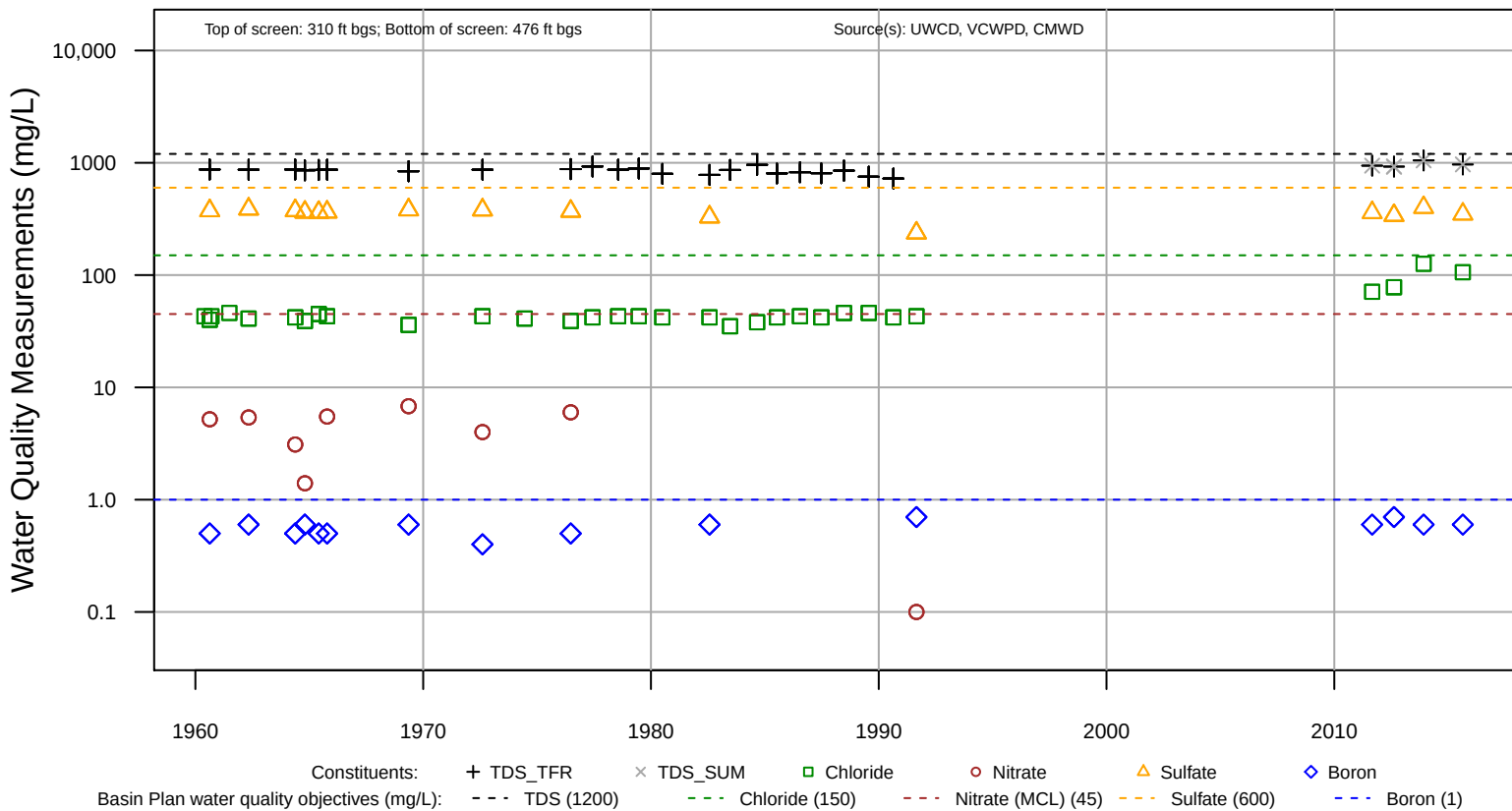
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N22W26P02S



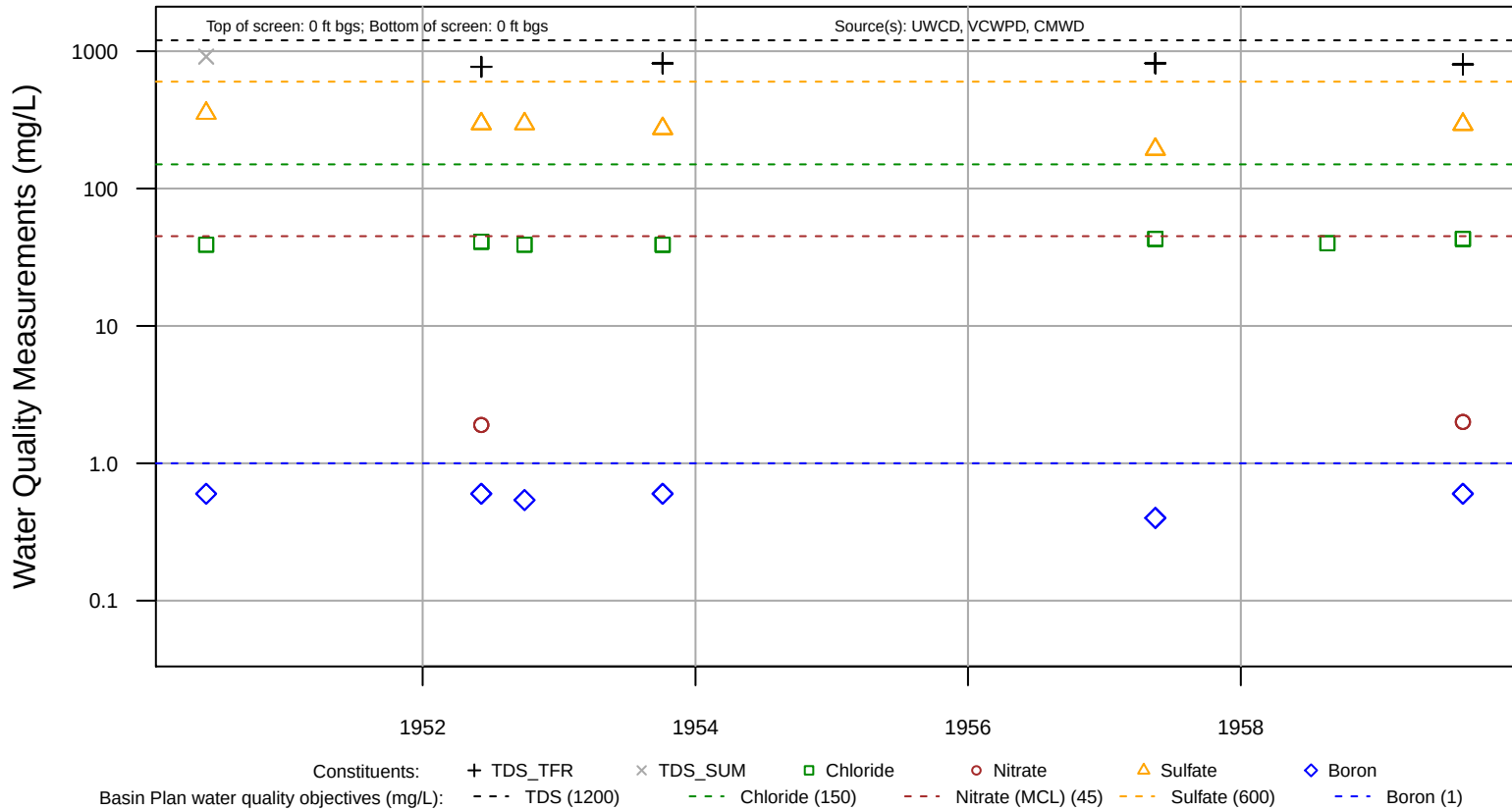
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N22W26Q01S



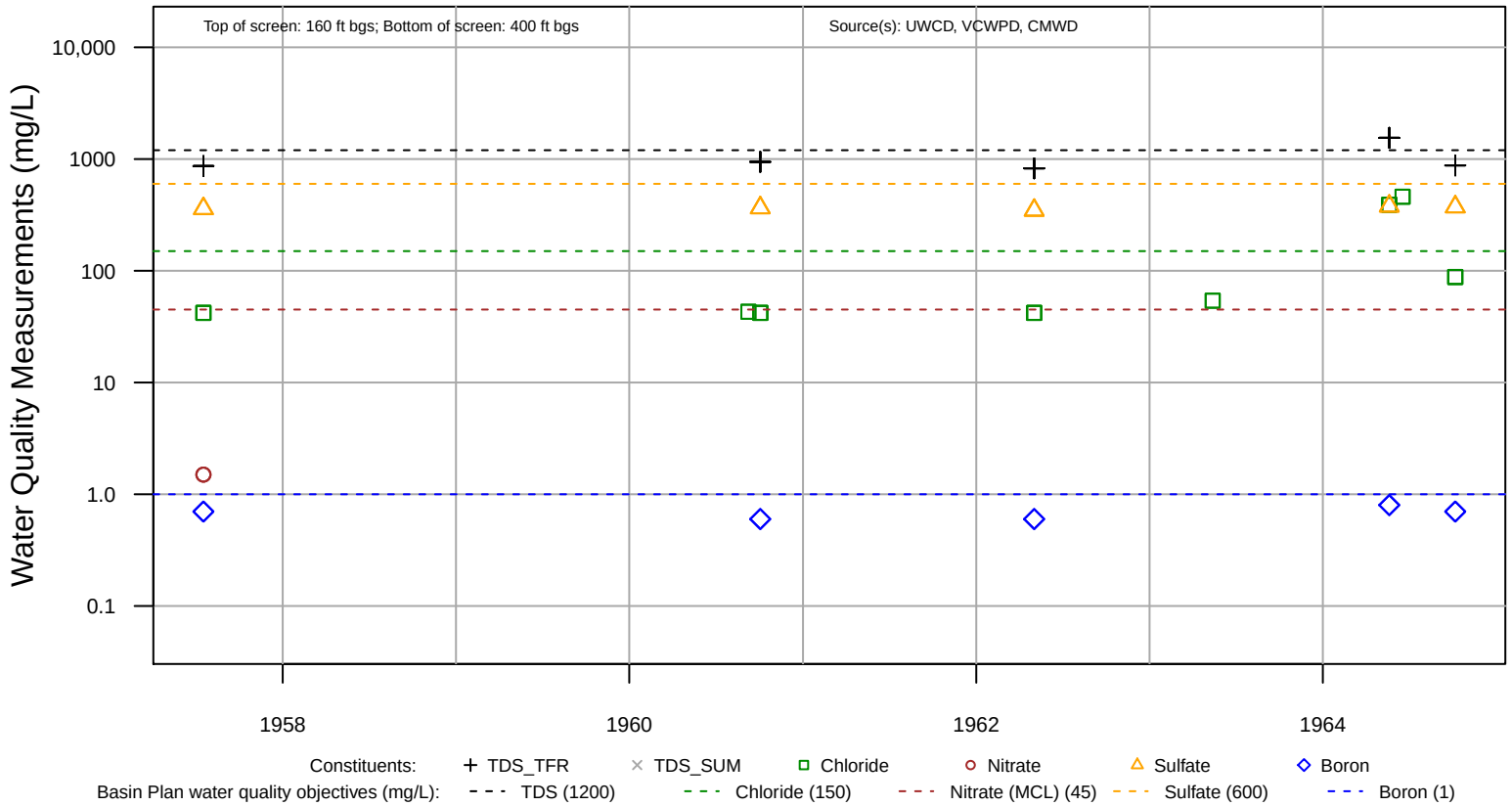
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 01N22W26R01S



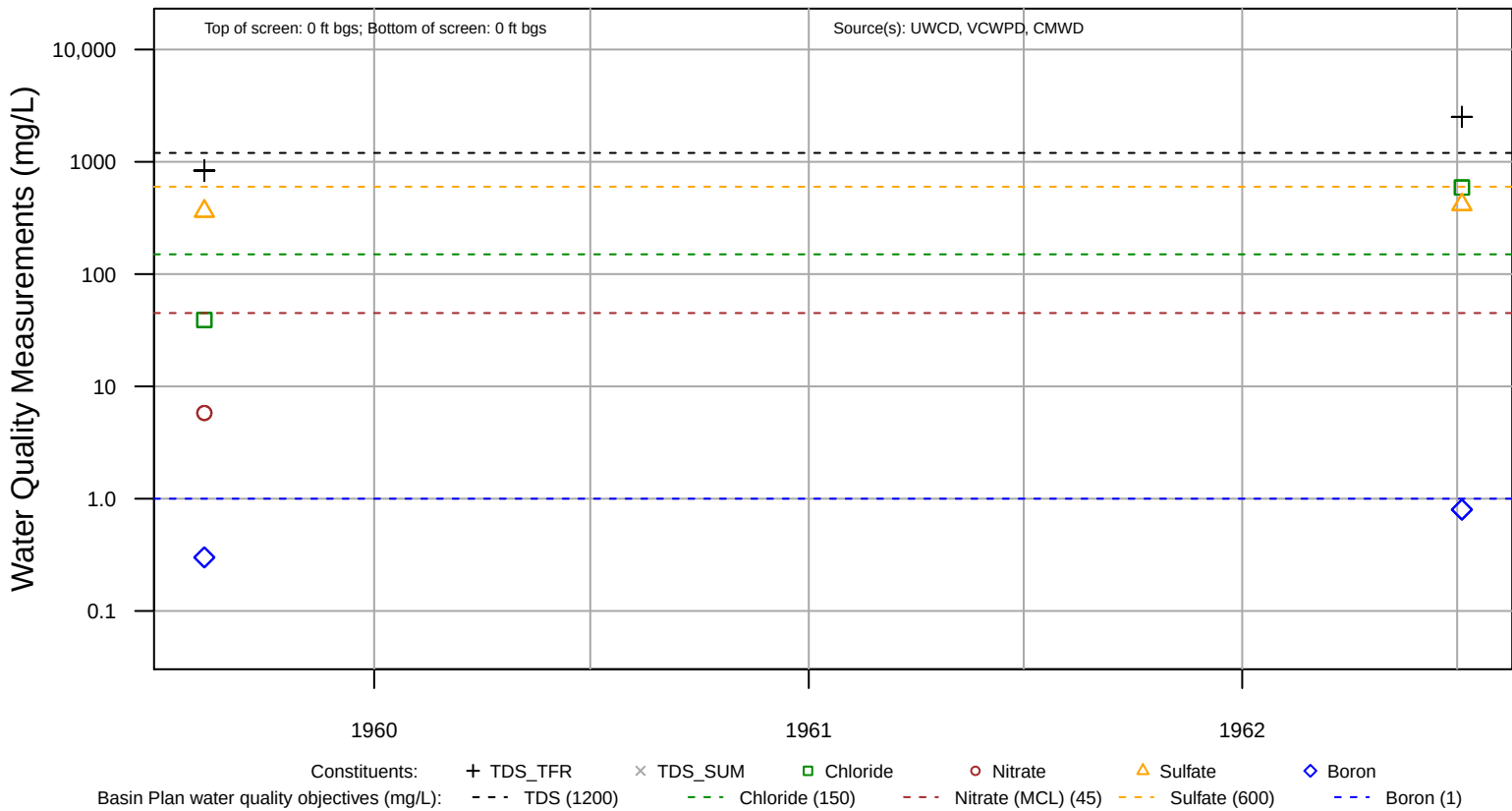
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W27A02S



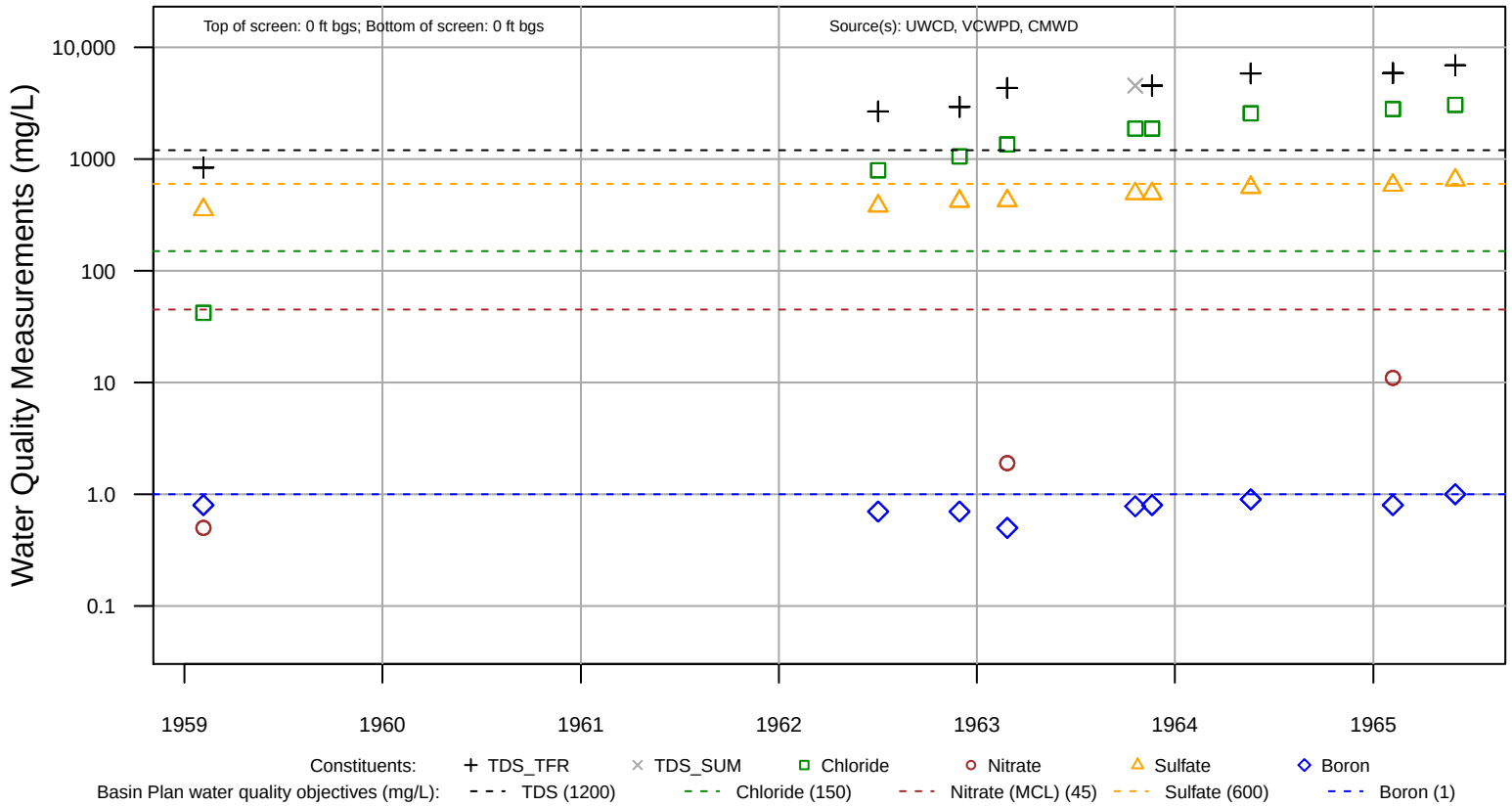
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01N22W27B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

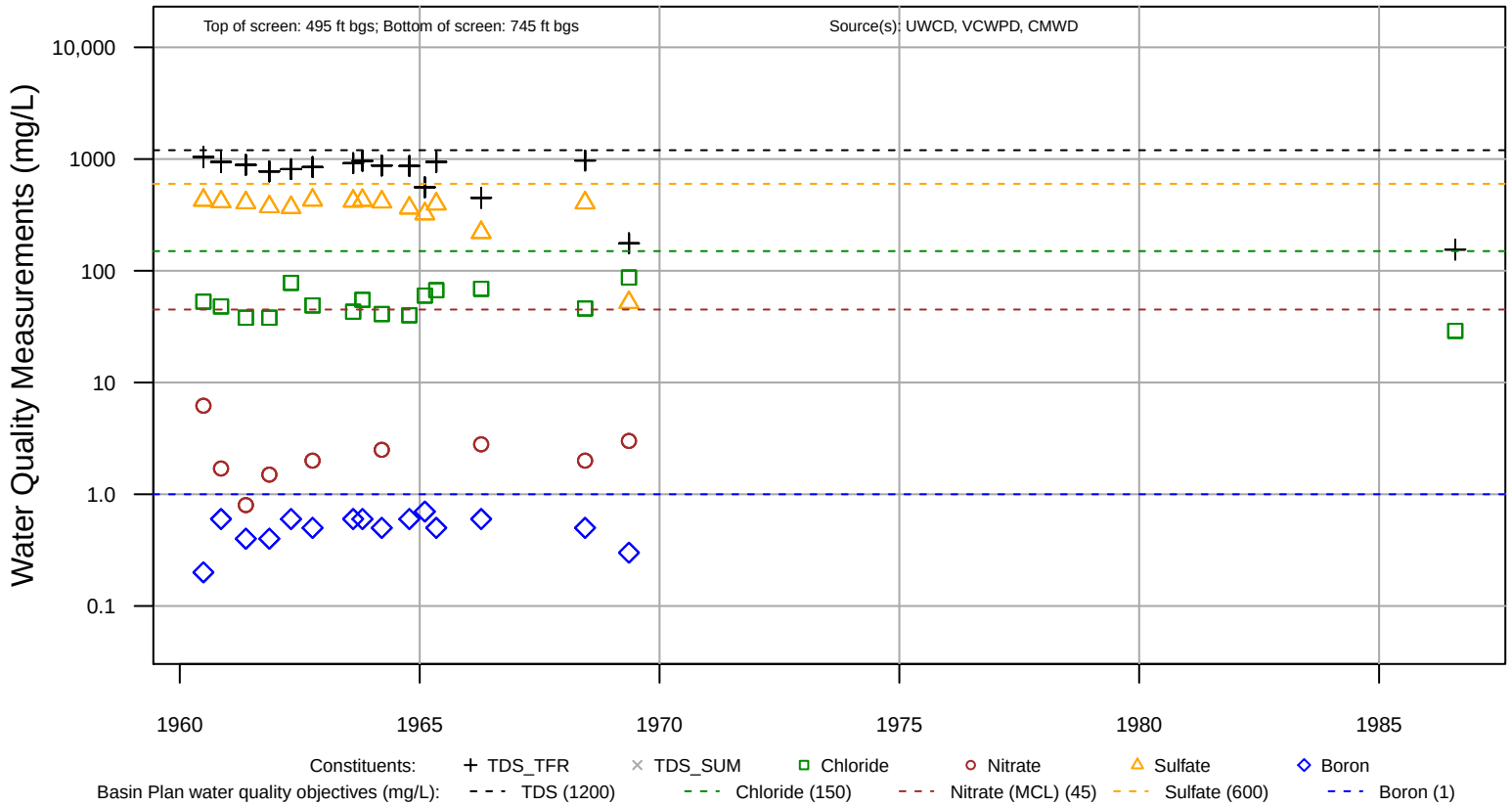
# 01N22W27B02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



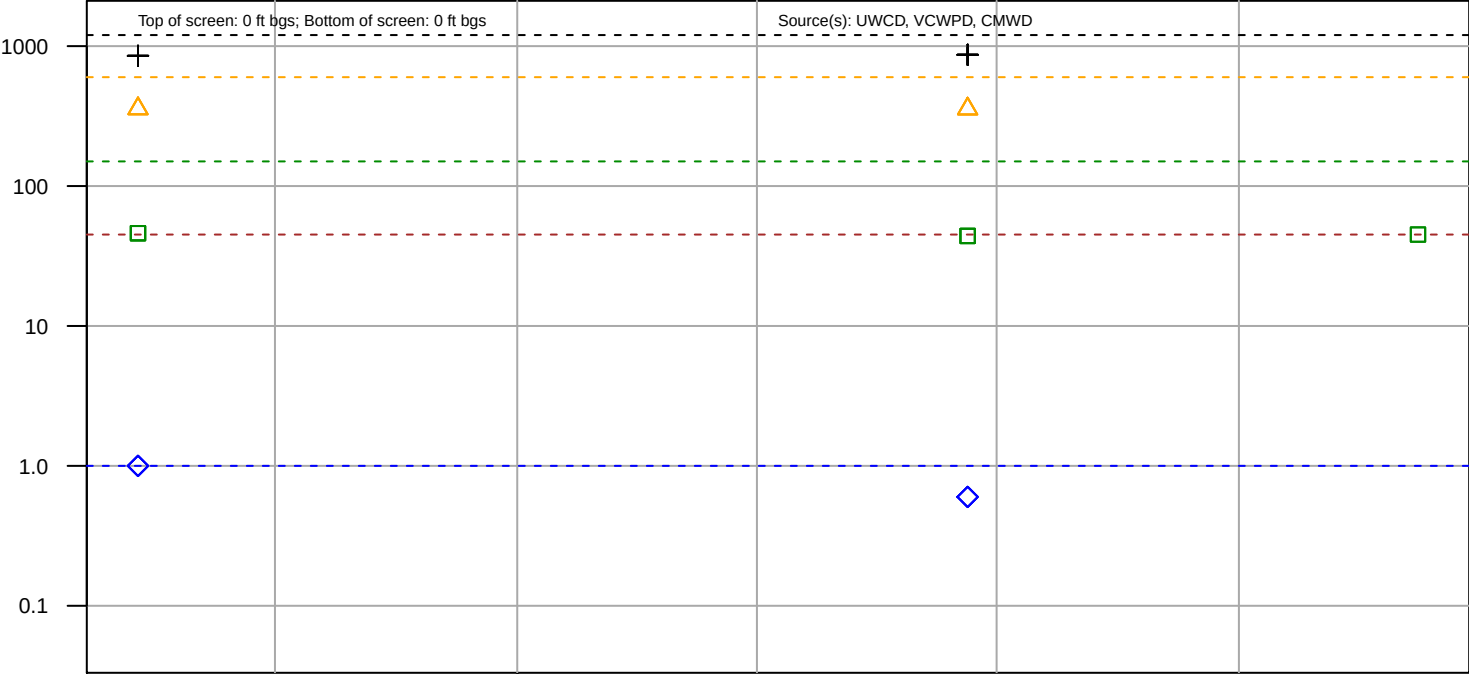
# 01N22W27B04S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

01N22W27C01S

Water Quality Measurements (mg/L)

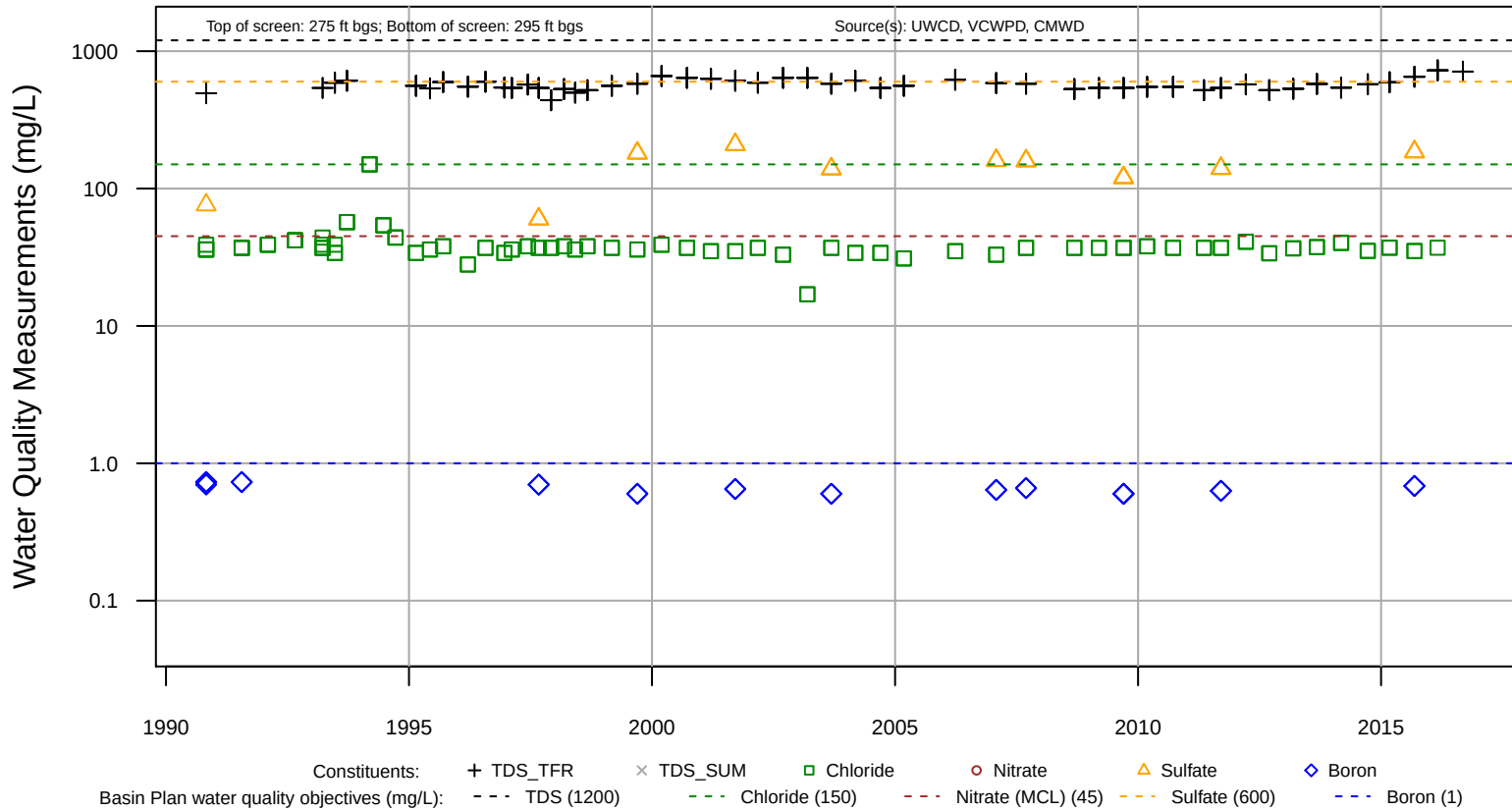


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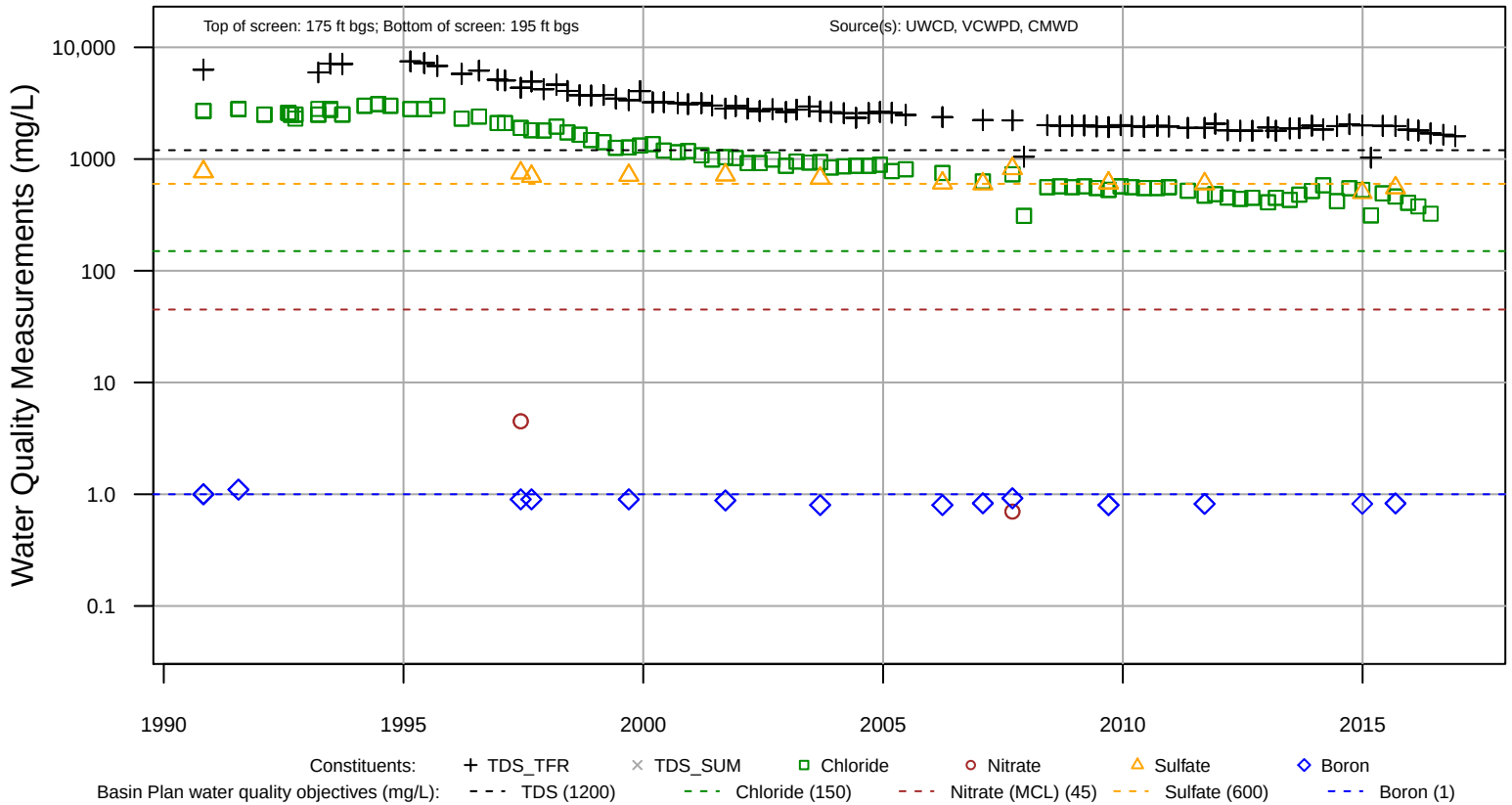
Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W27C02S

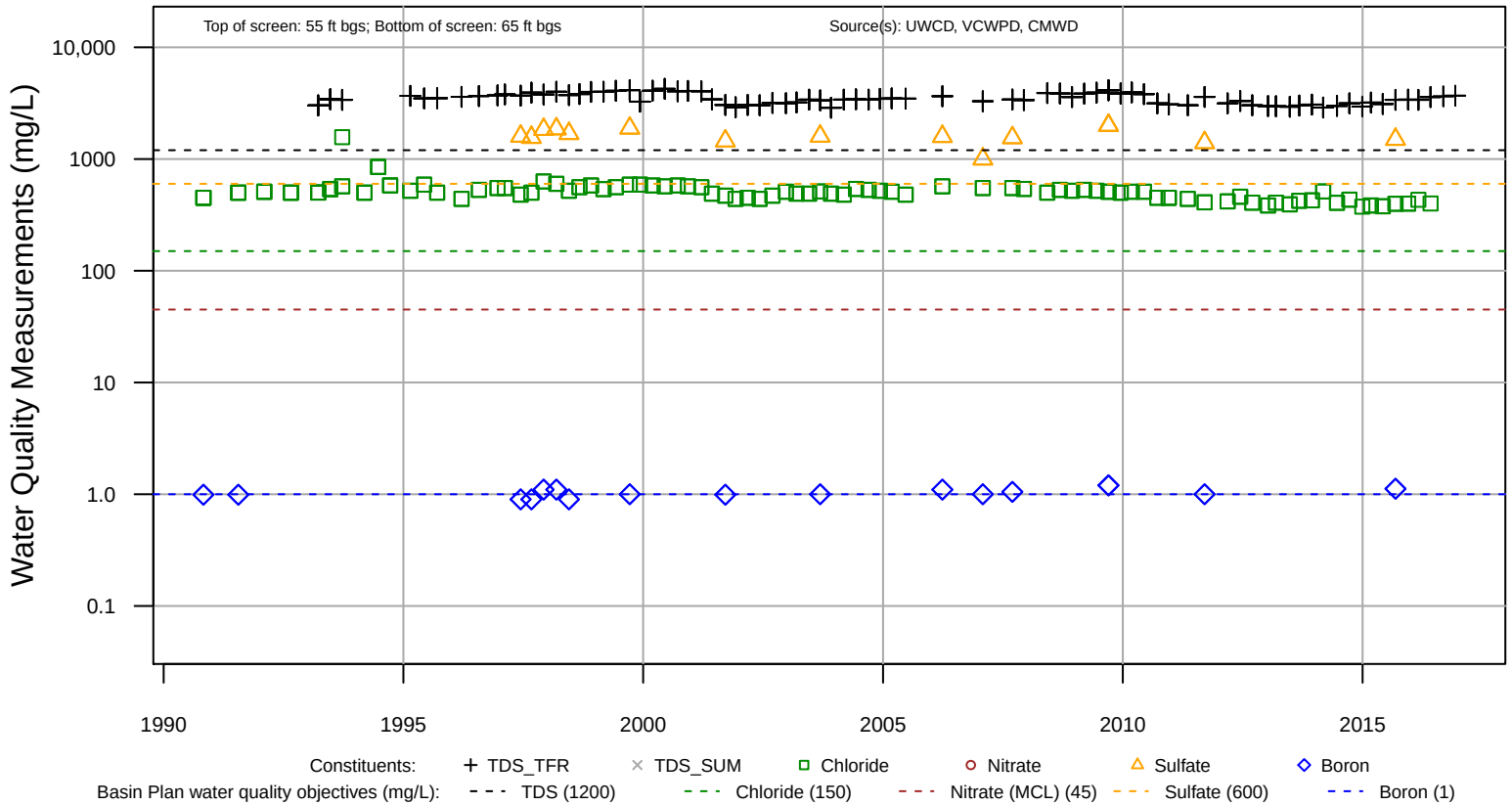


# 01N22W27C03S



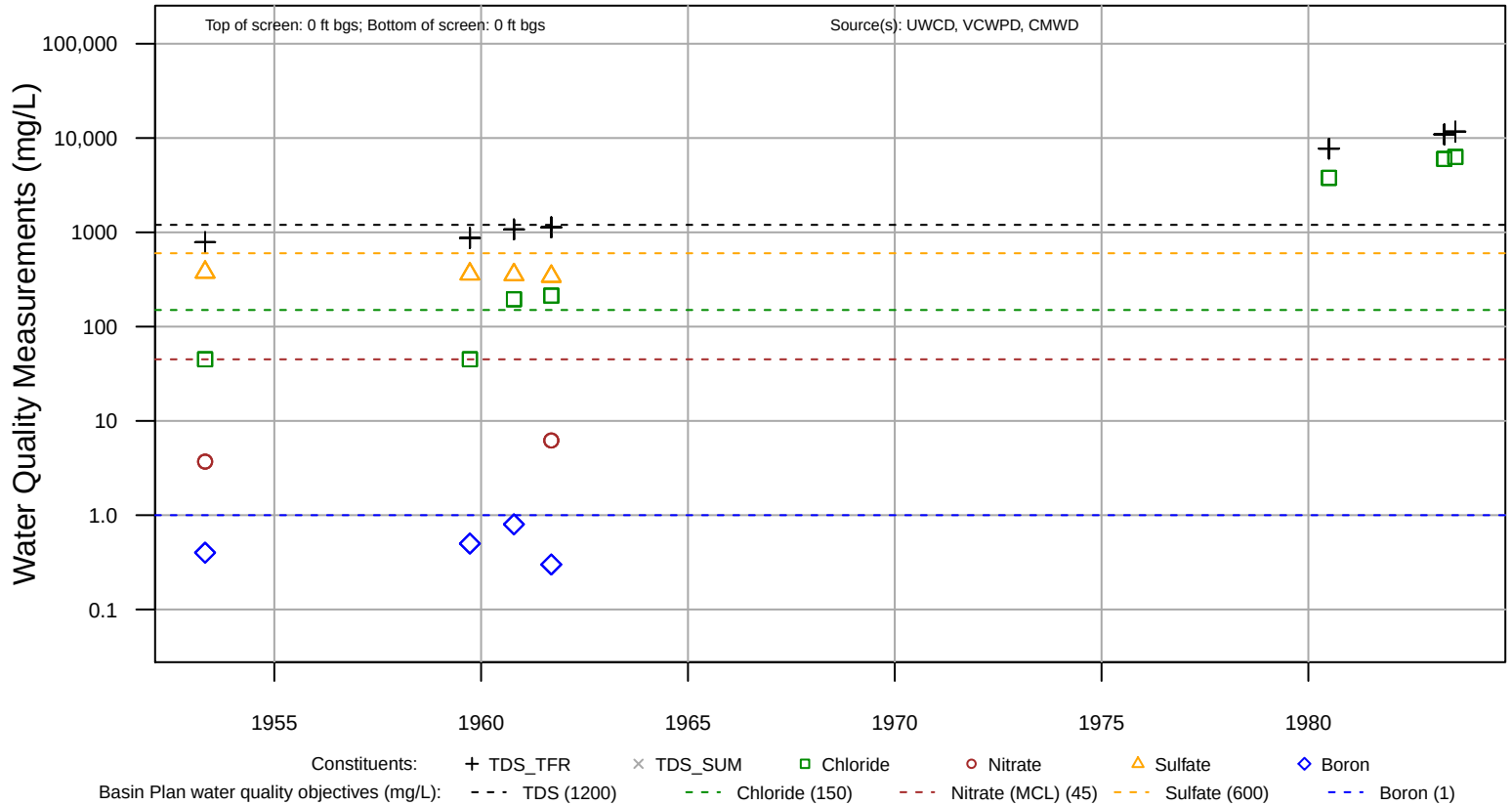
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W27C04S



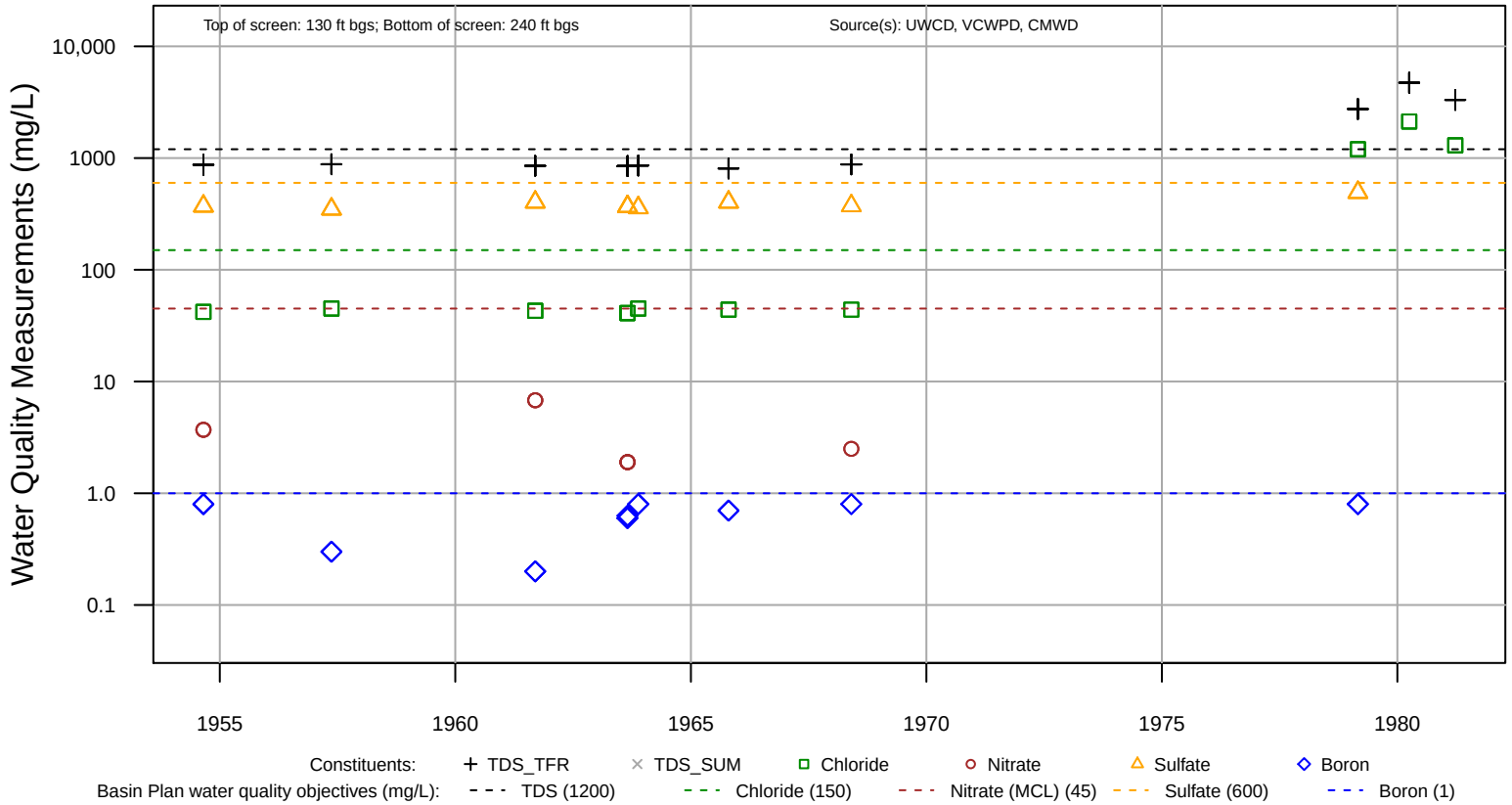
Basin: Oxnard; Screened Aquifer: Perched; Screened Aquifer System: Semi-Perched

# 01N22W27F01S



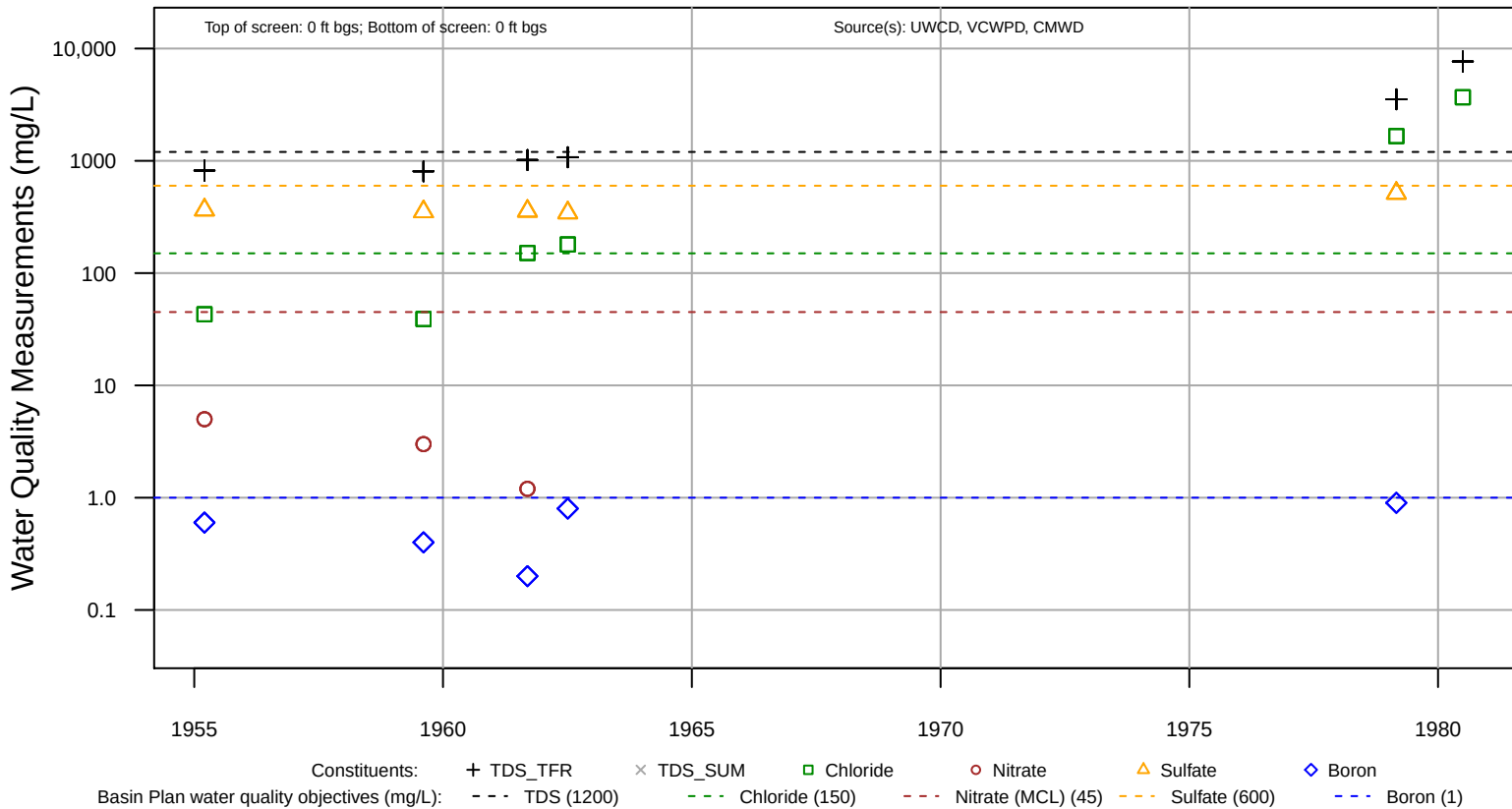
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W27F02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

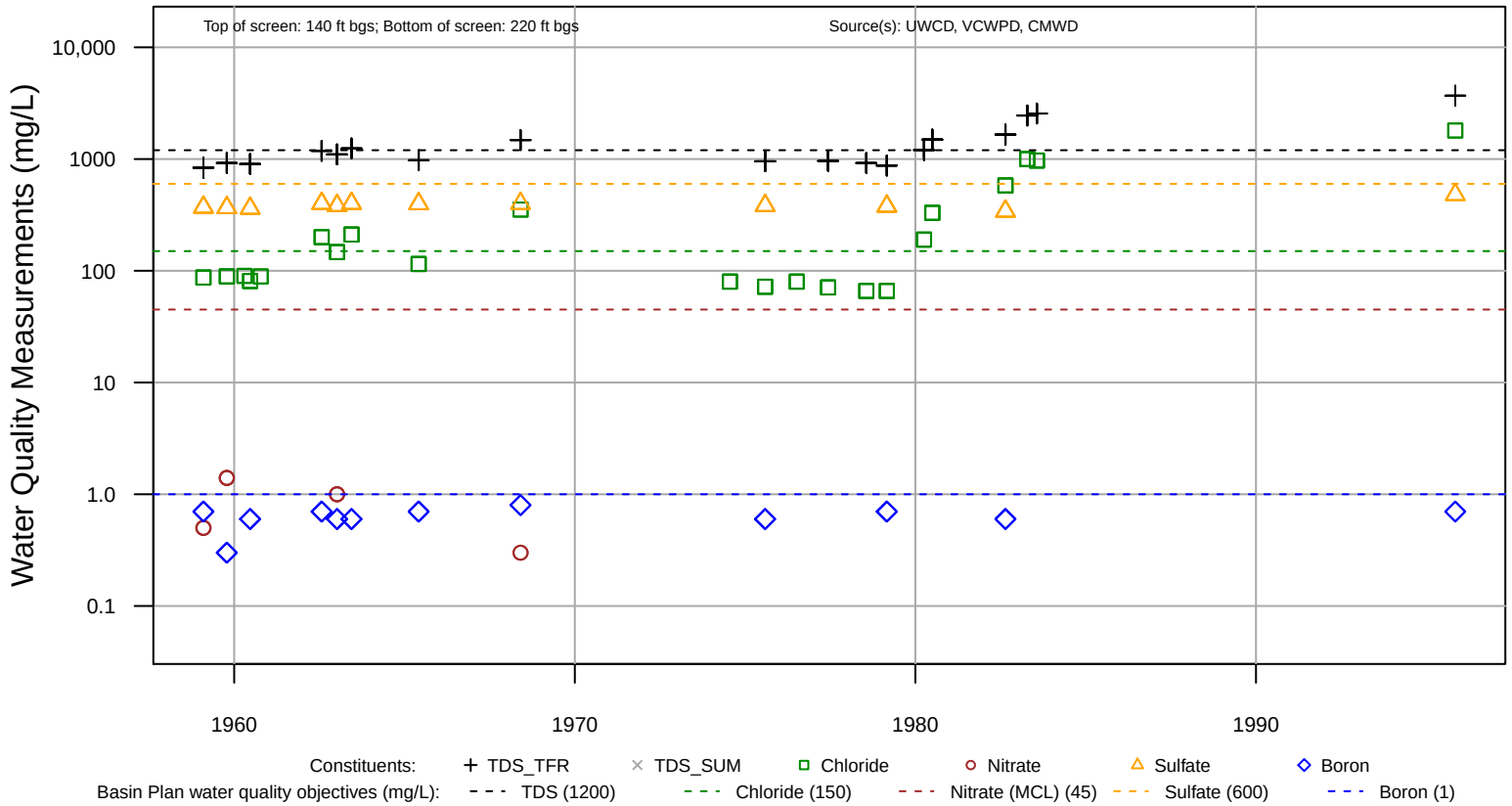
# 01N22W27G02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

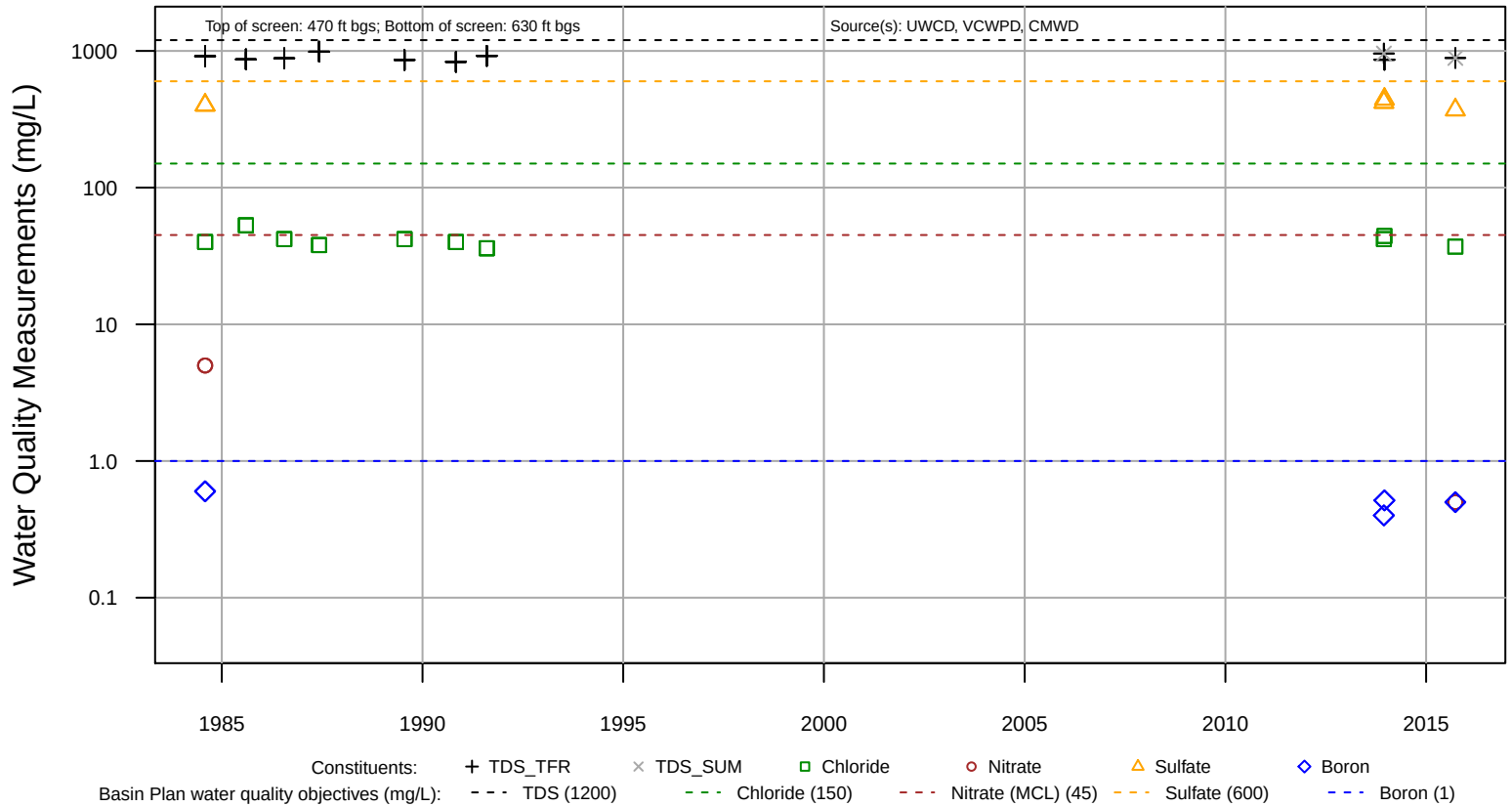


# 01N22W27H01S



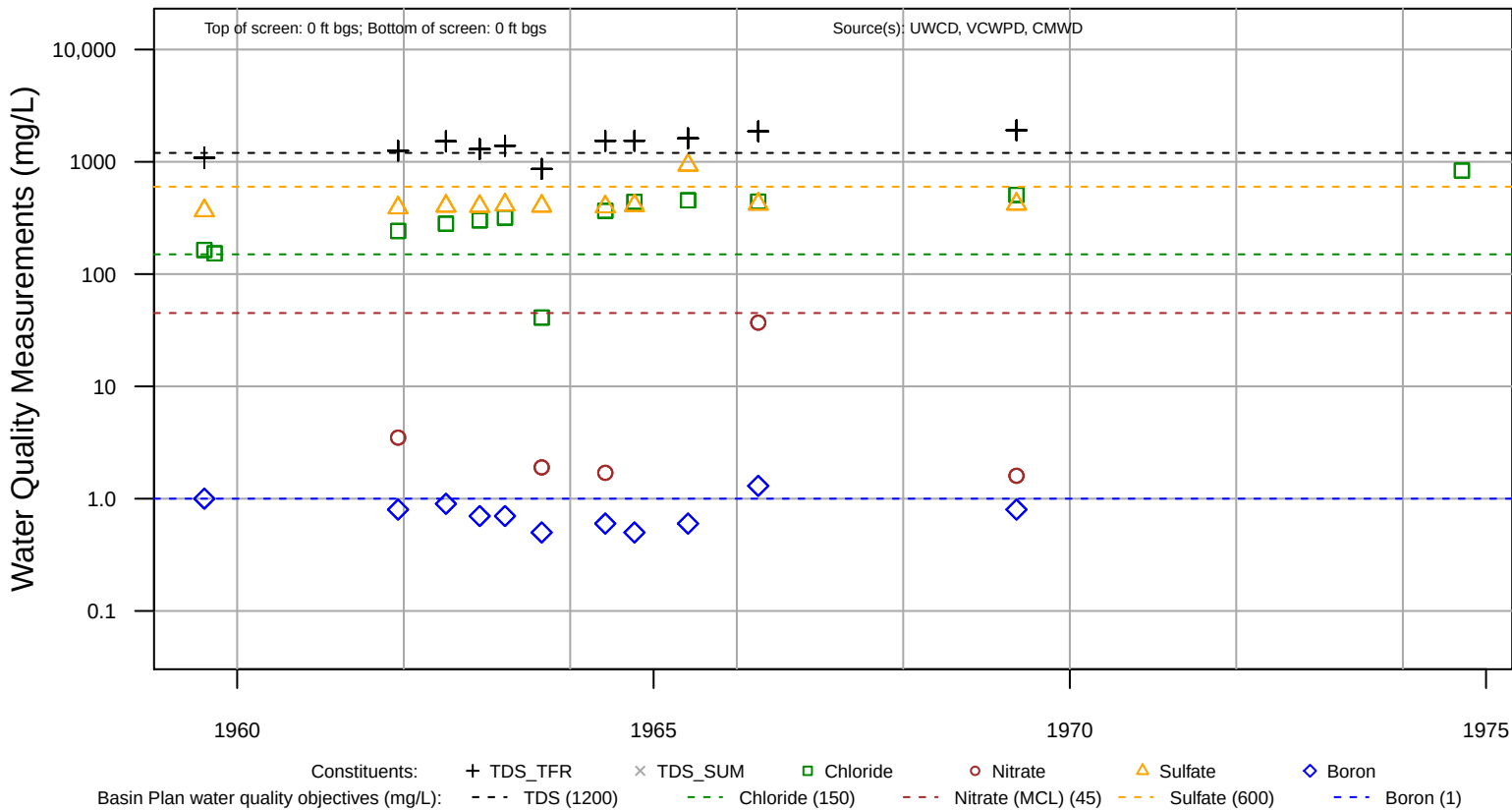
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W27H02S



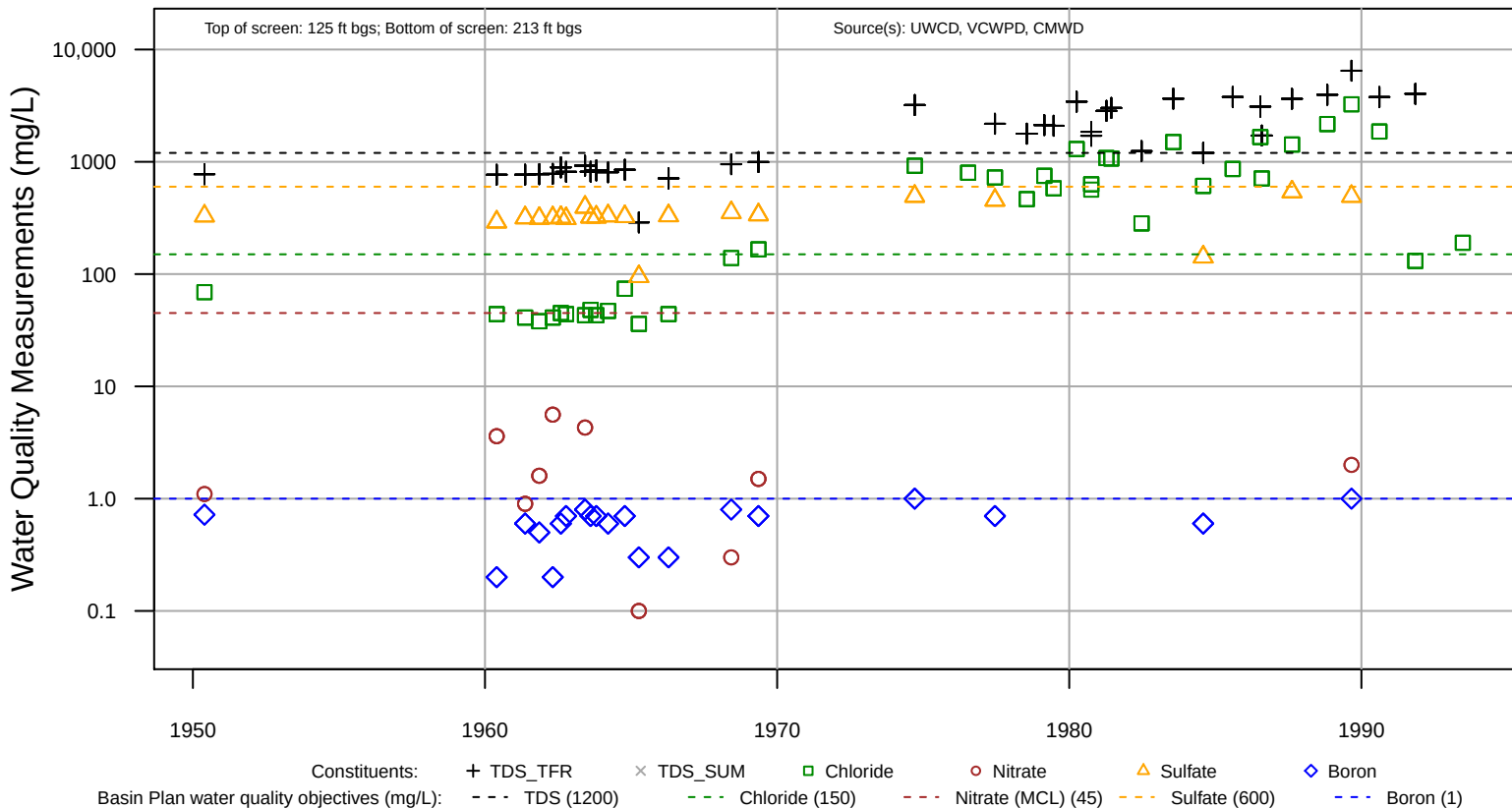
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N22W27J02S



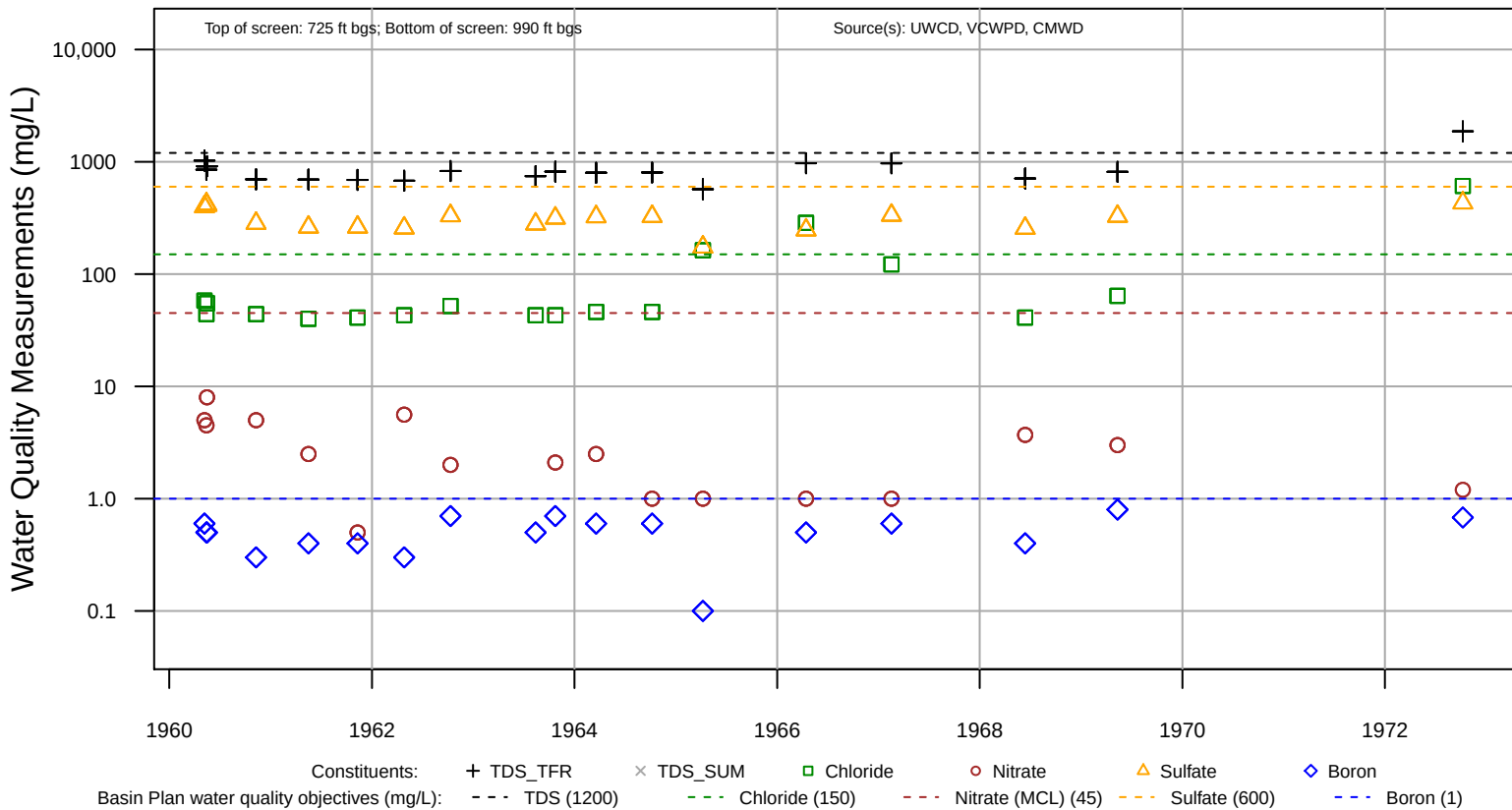
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W27R01S



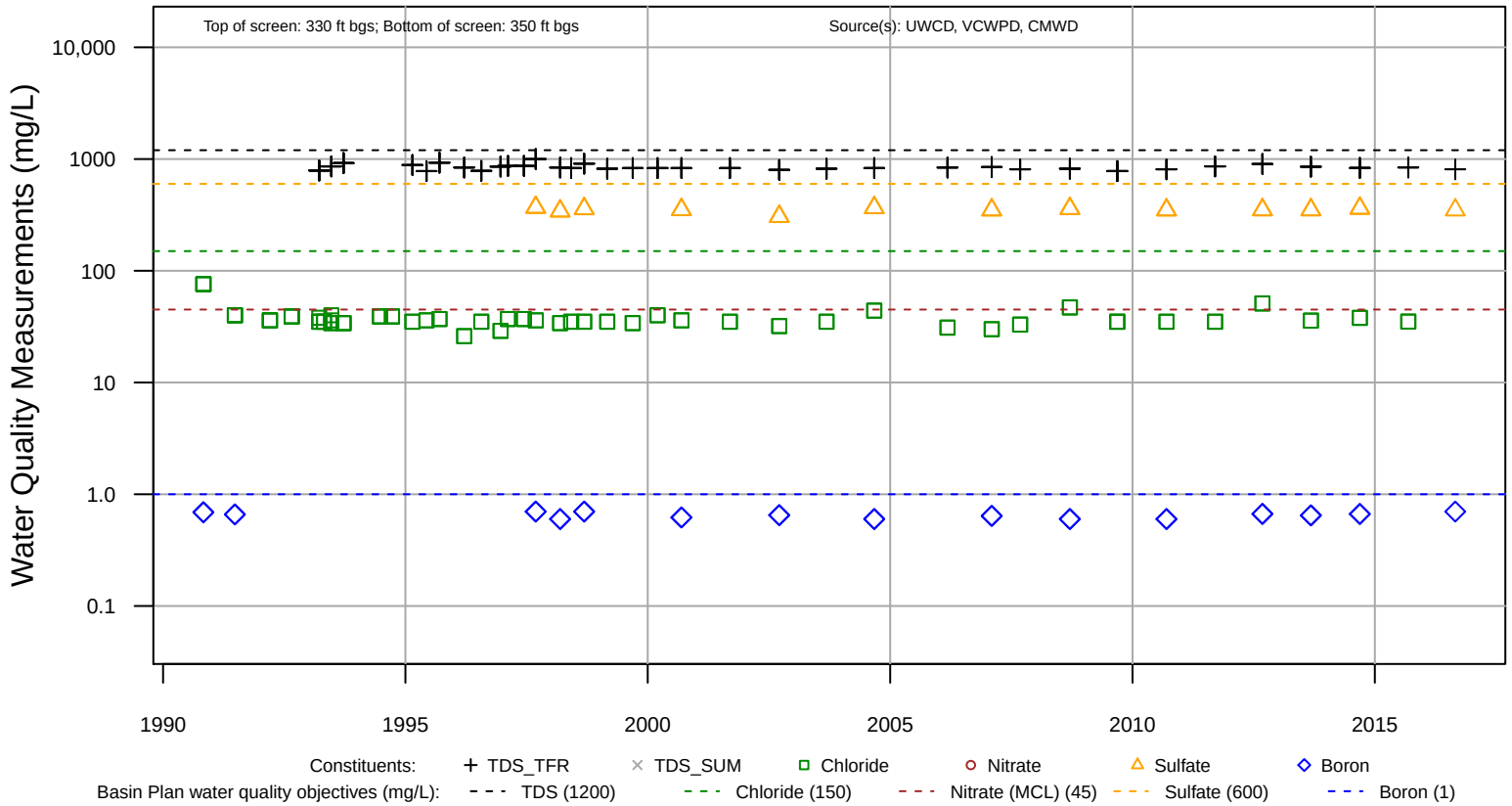
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W27R02S



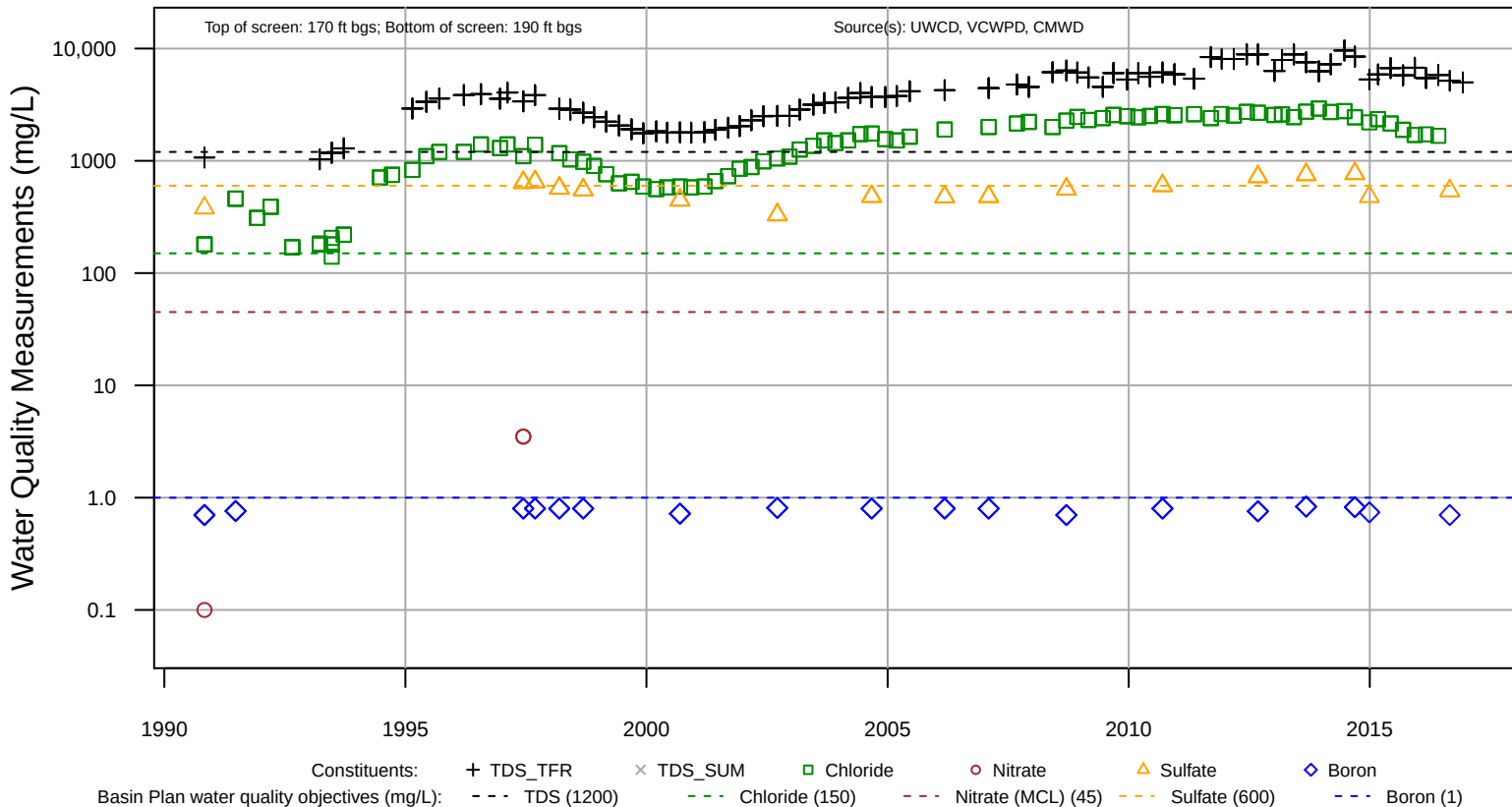
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W27R03S

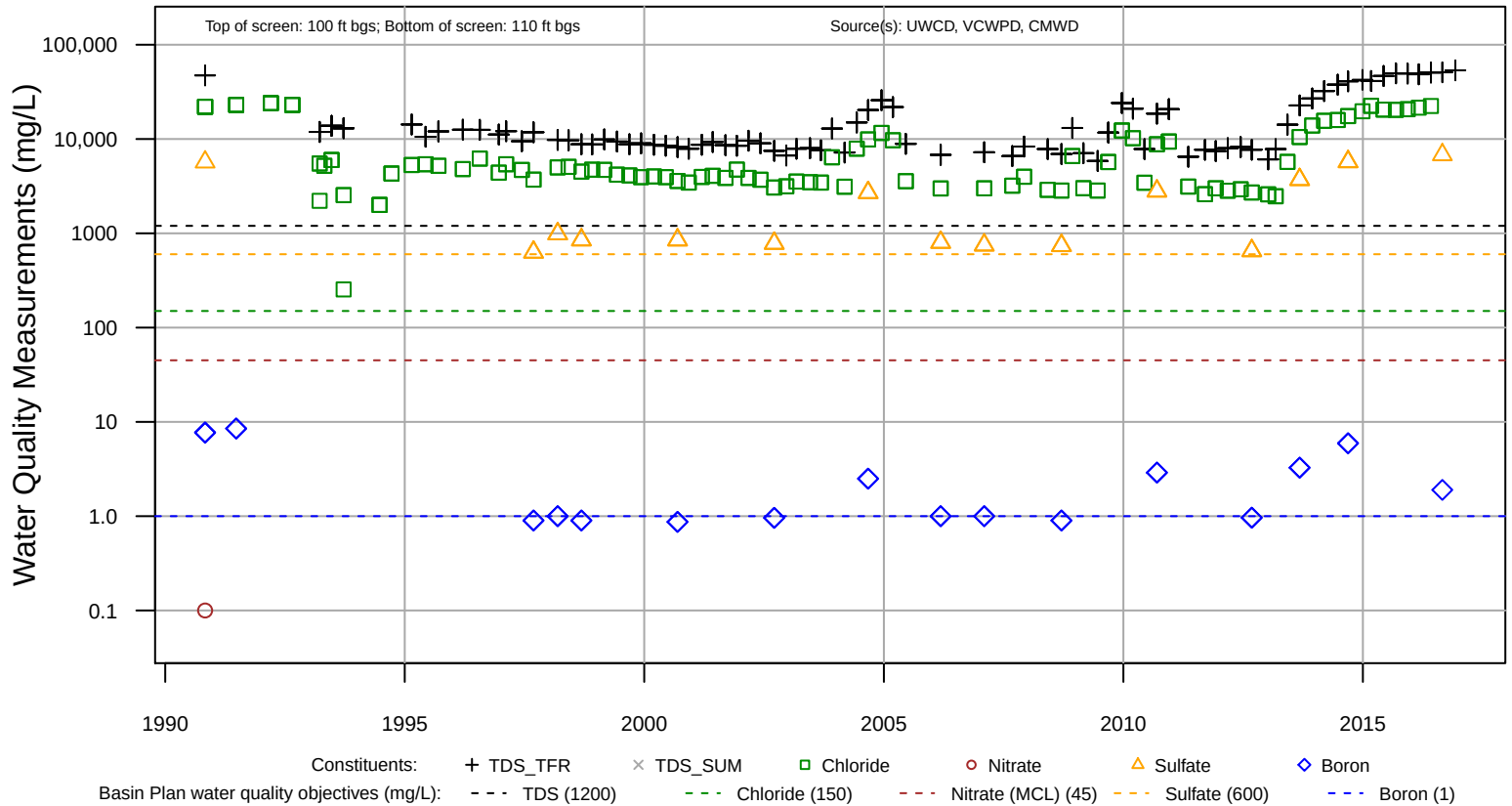


Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N22W27R04S



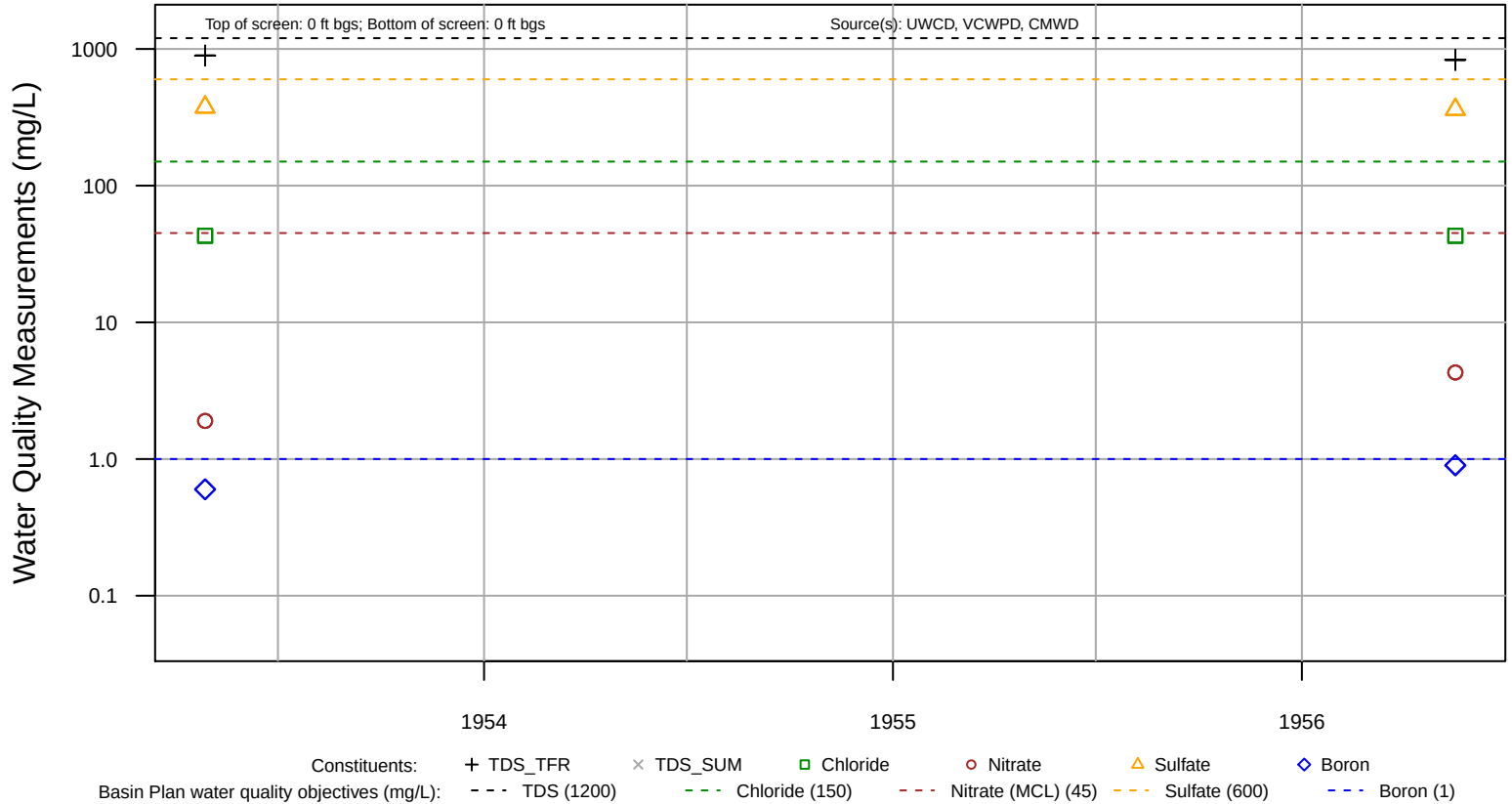
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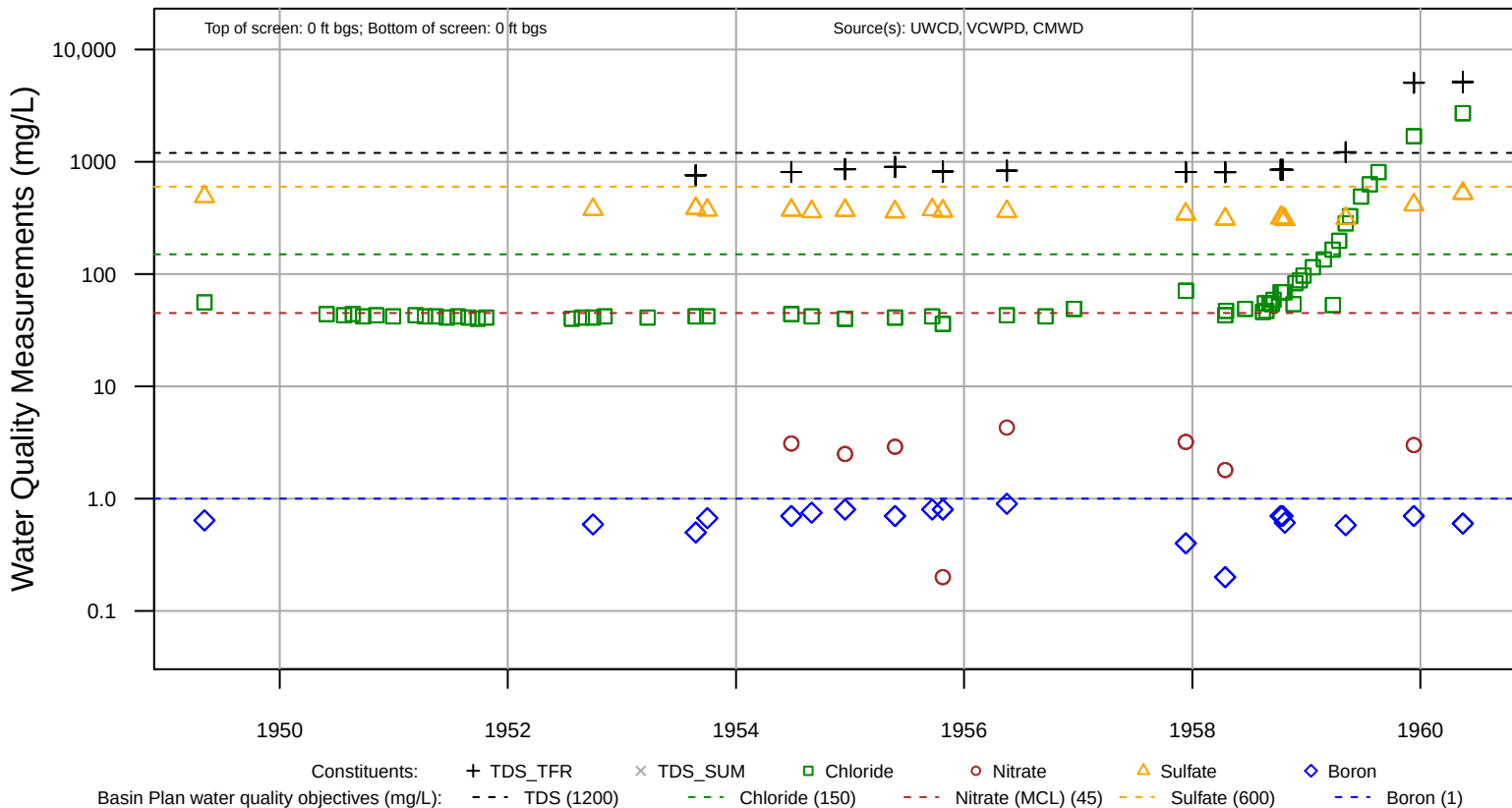
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS



# 01N22W28A01S

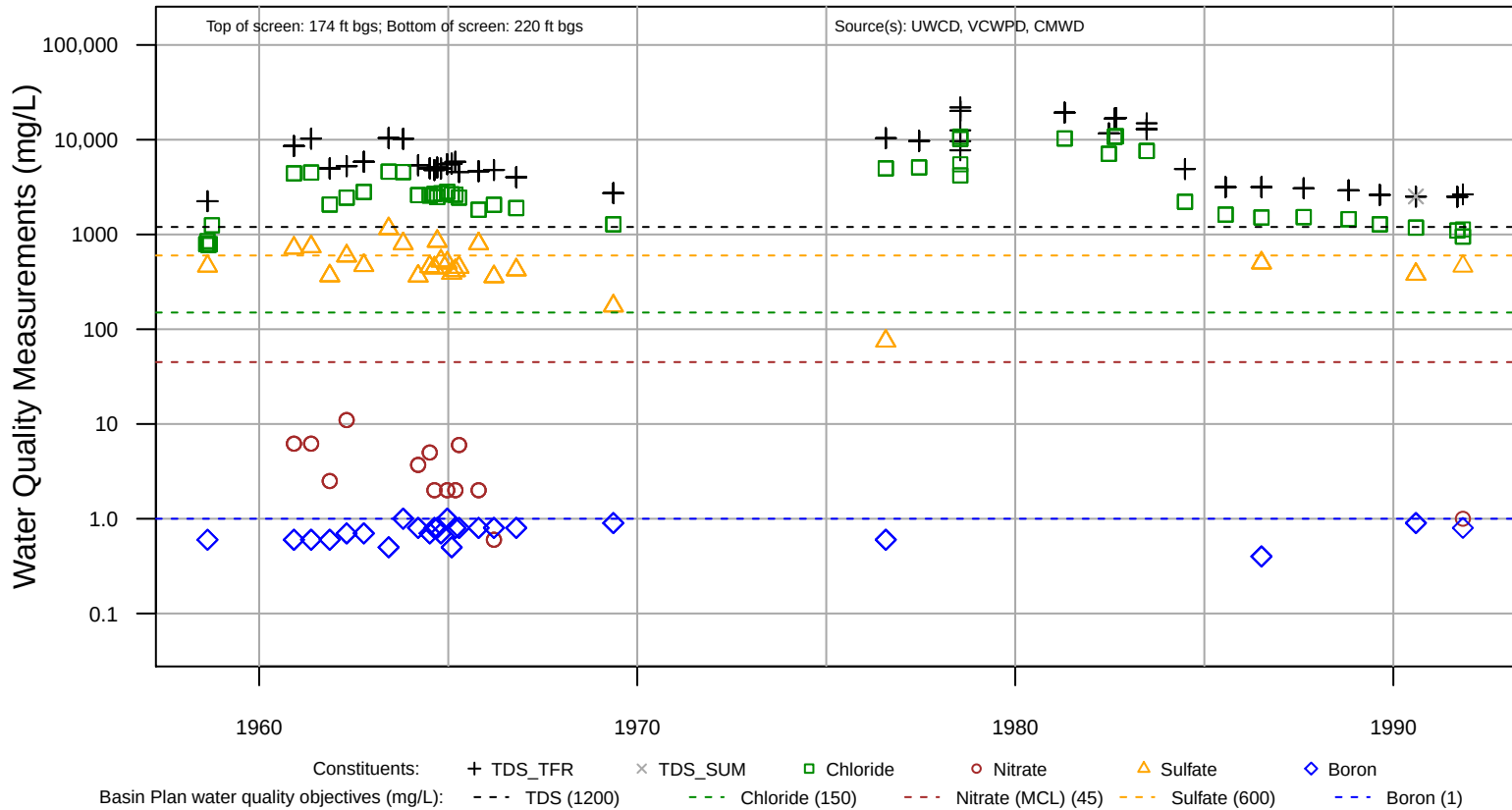


# 01N22W28A02S



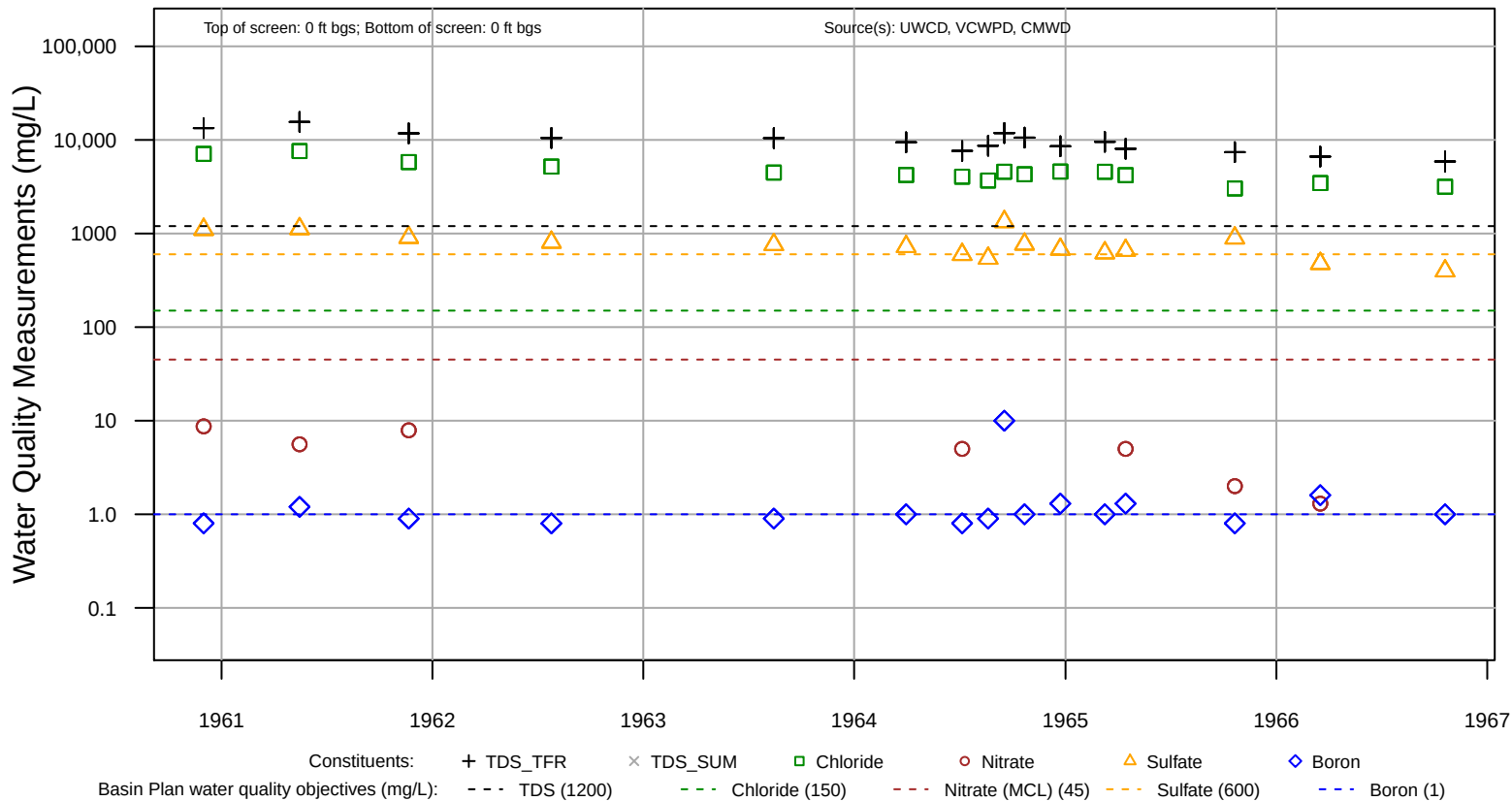
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W28B01S



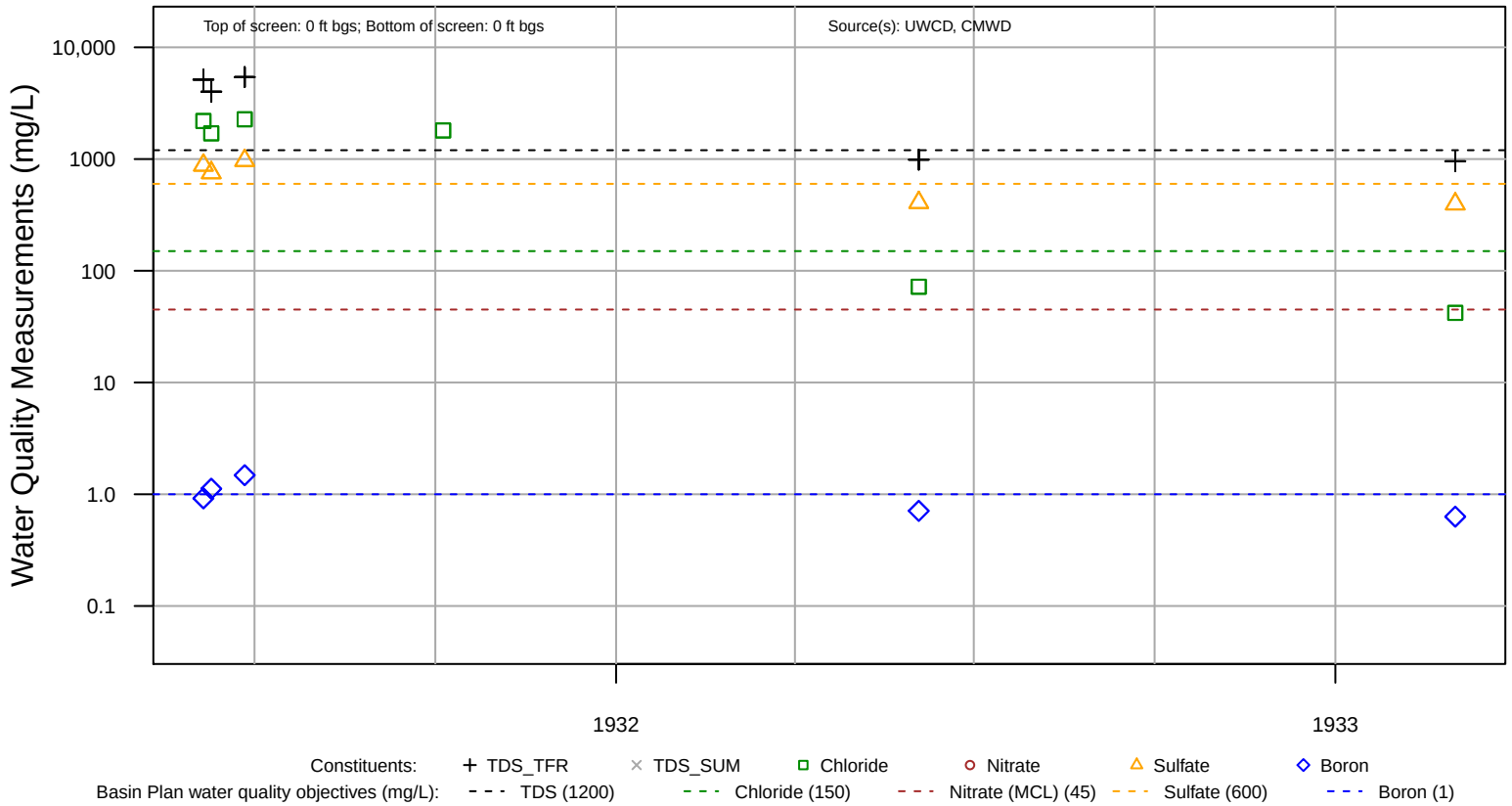
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W28C01S



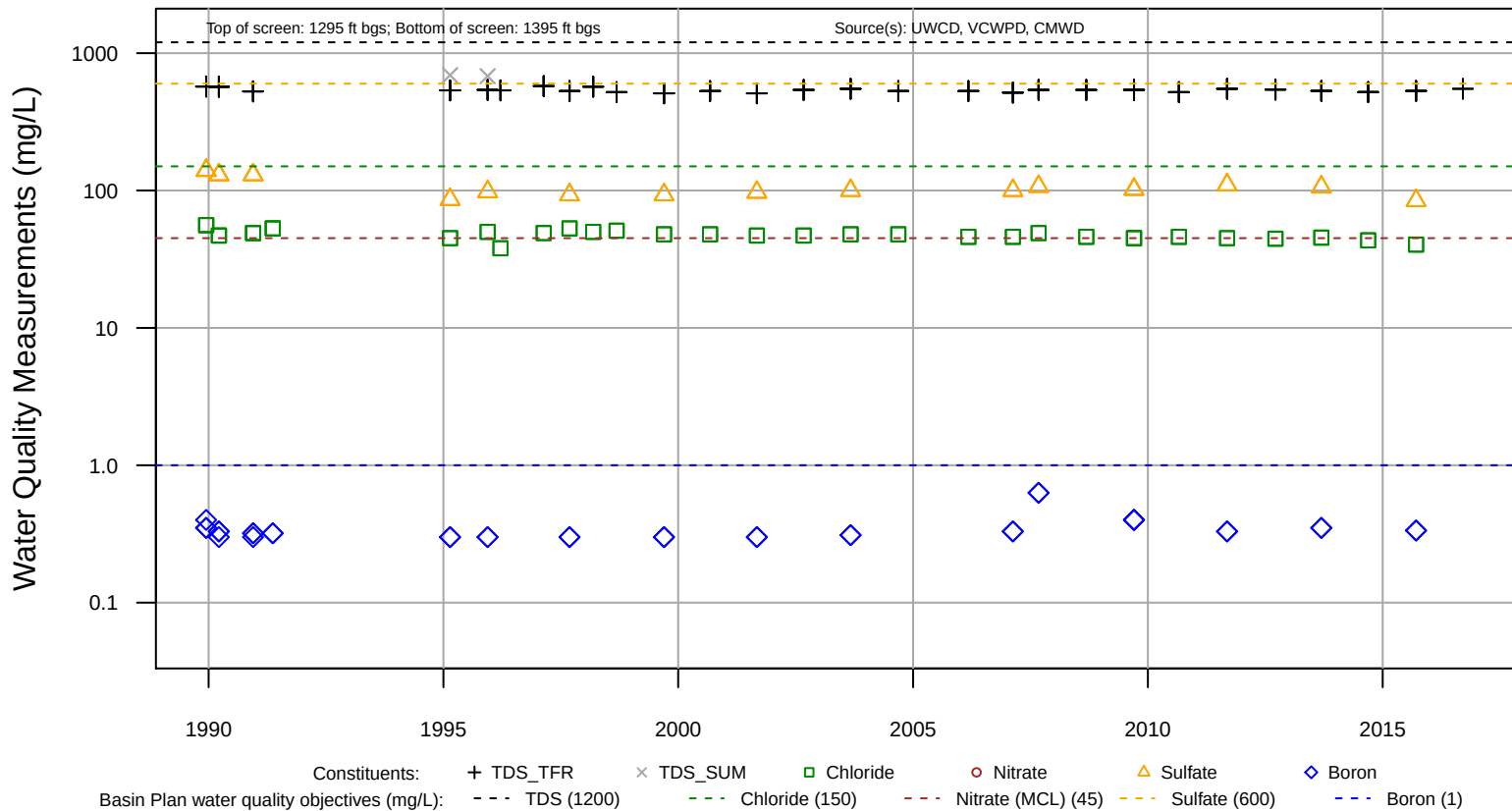
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W28D01S



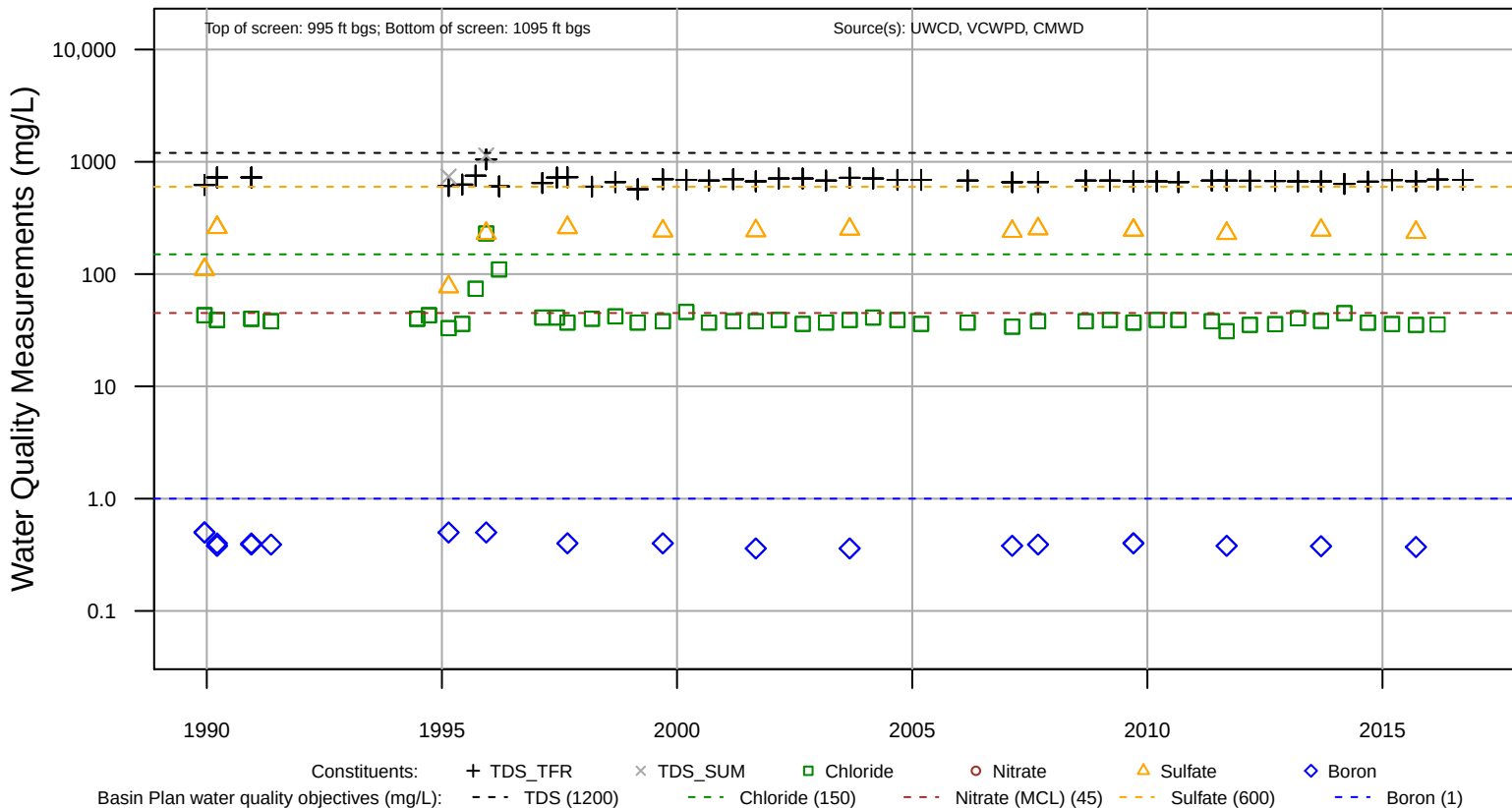
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W28G01S



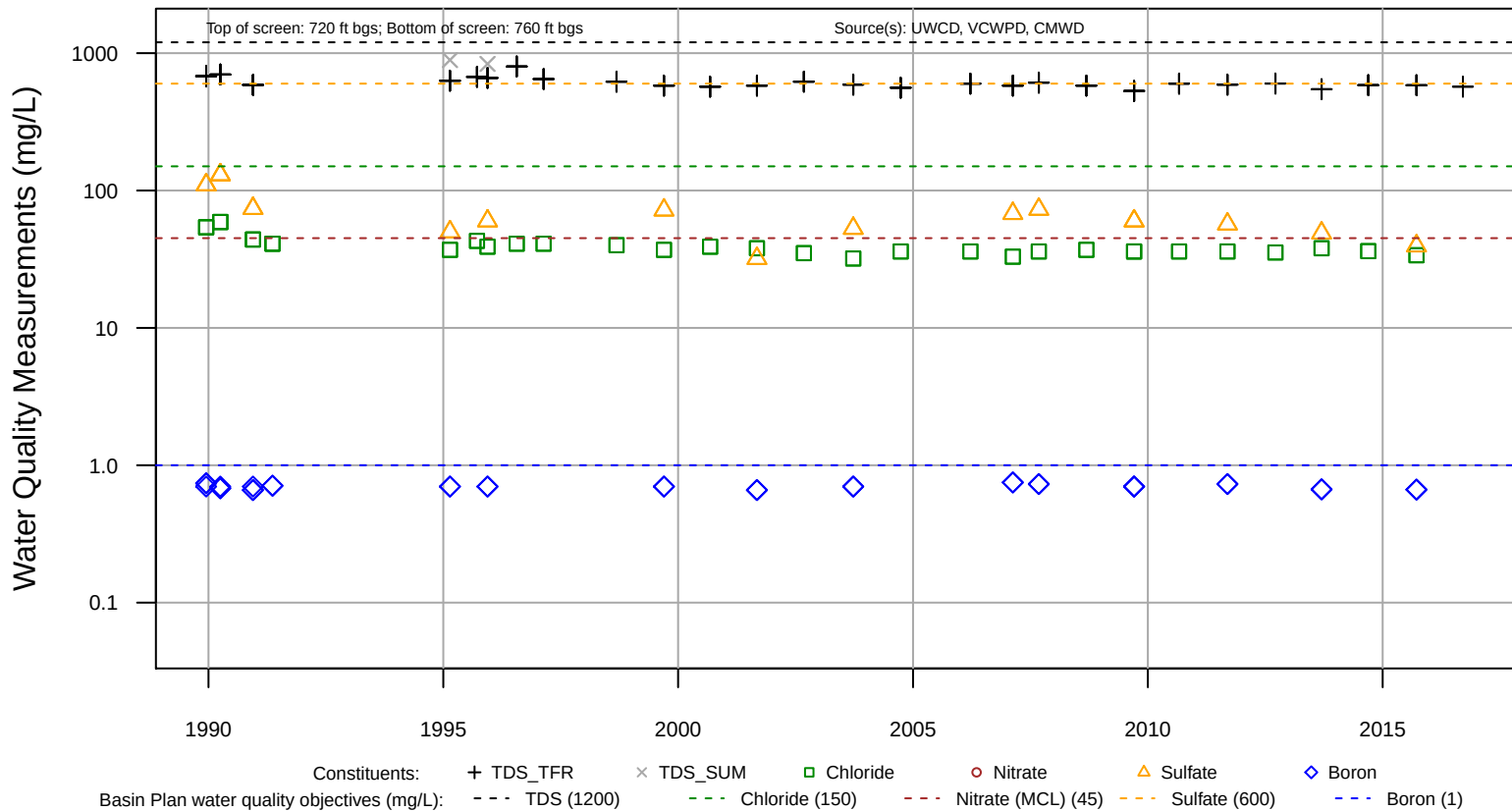
Basin: Oxnard; Screened Aquifer: Grimes; Screened Aquifer System: LAS

# 01N22W28G02S



Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

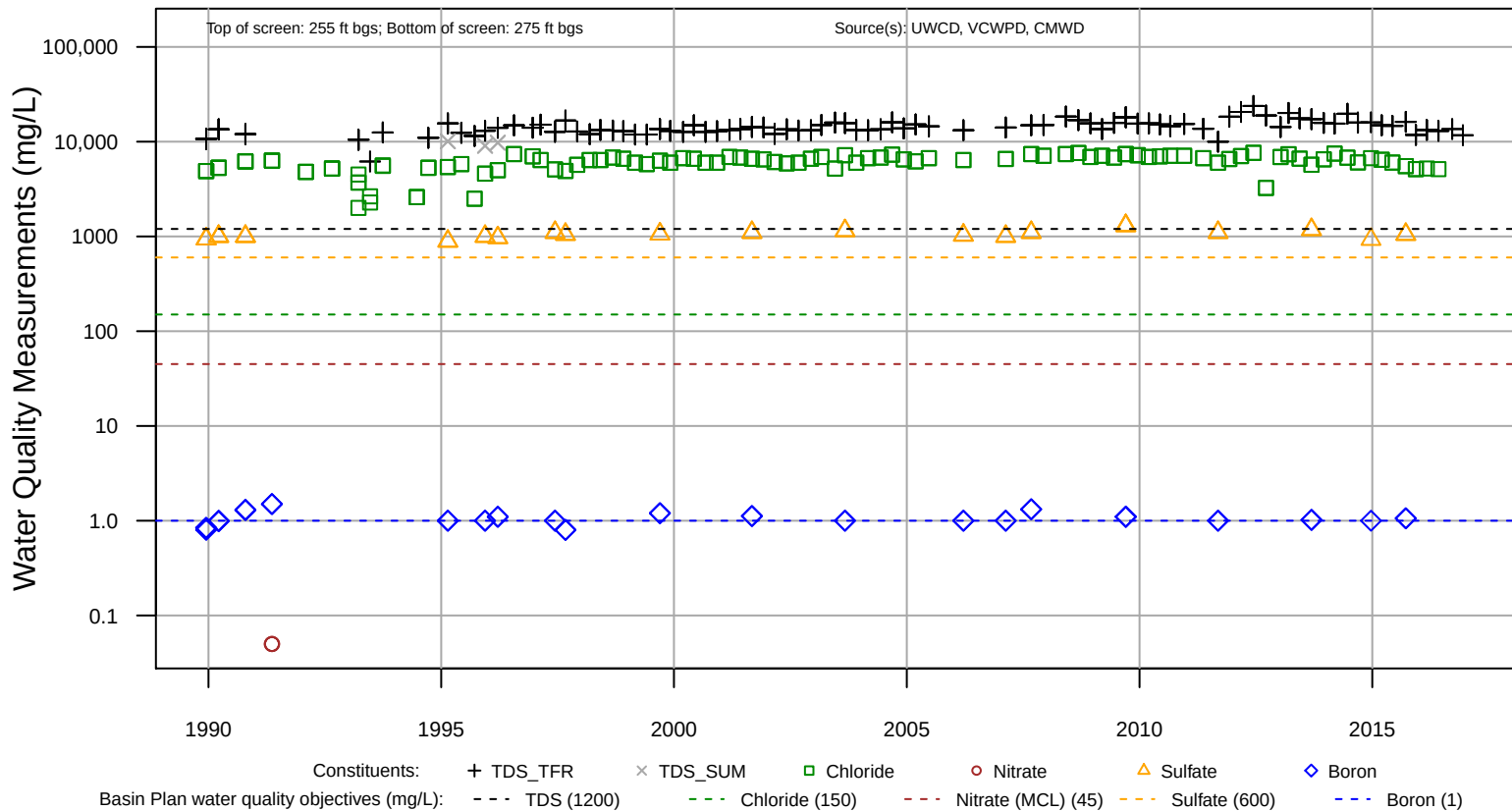
# 01N22W28G03S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

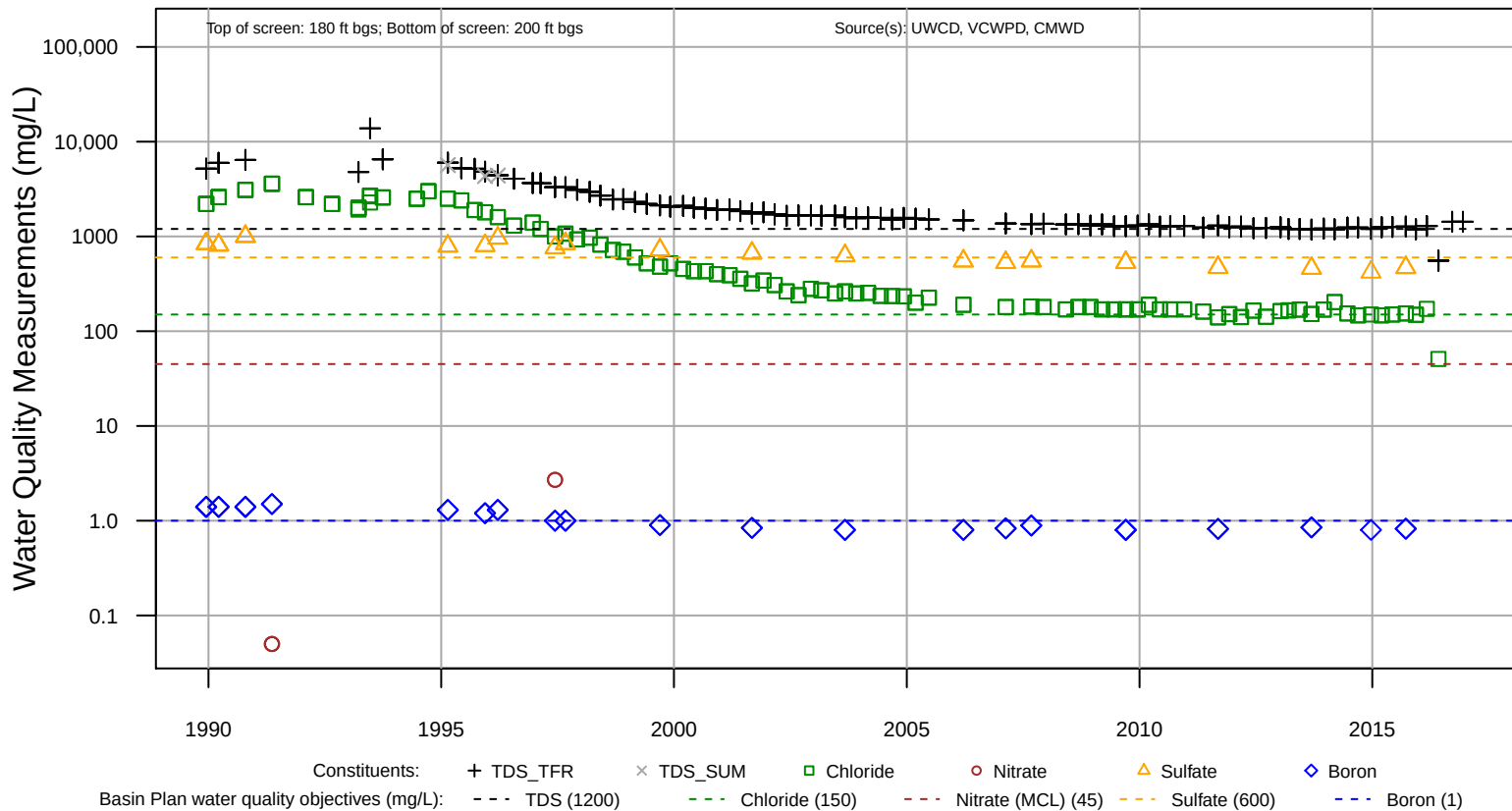


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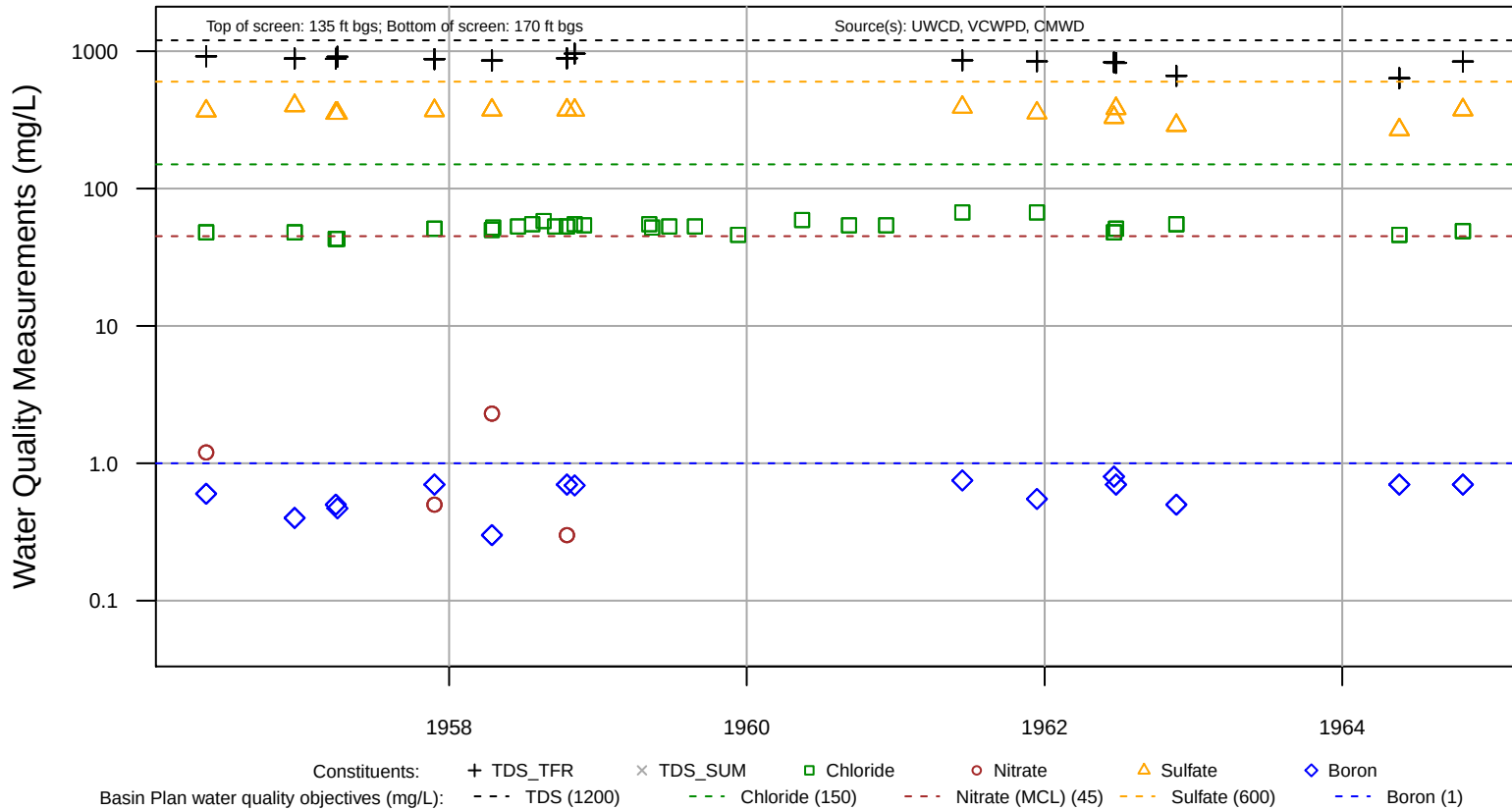
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W28G05S



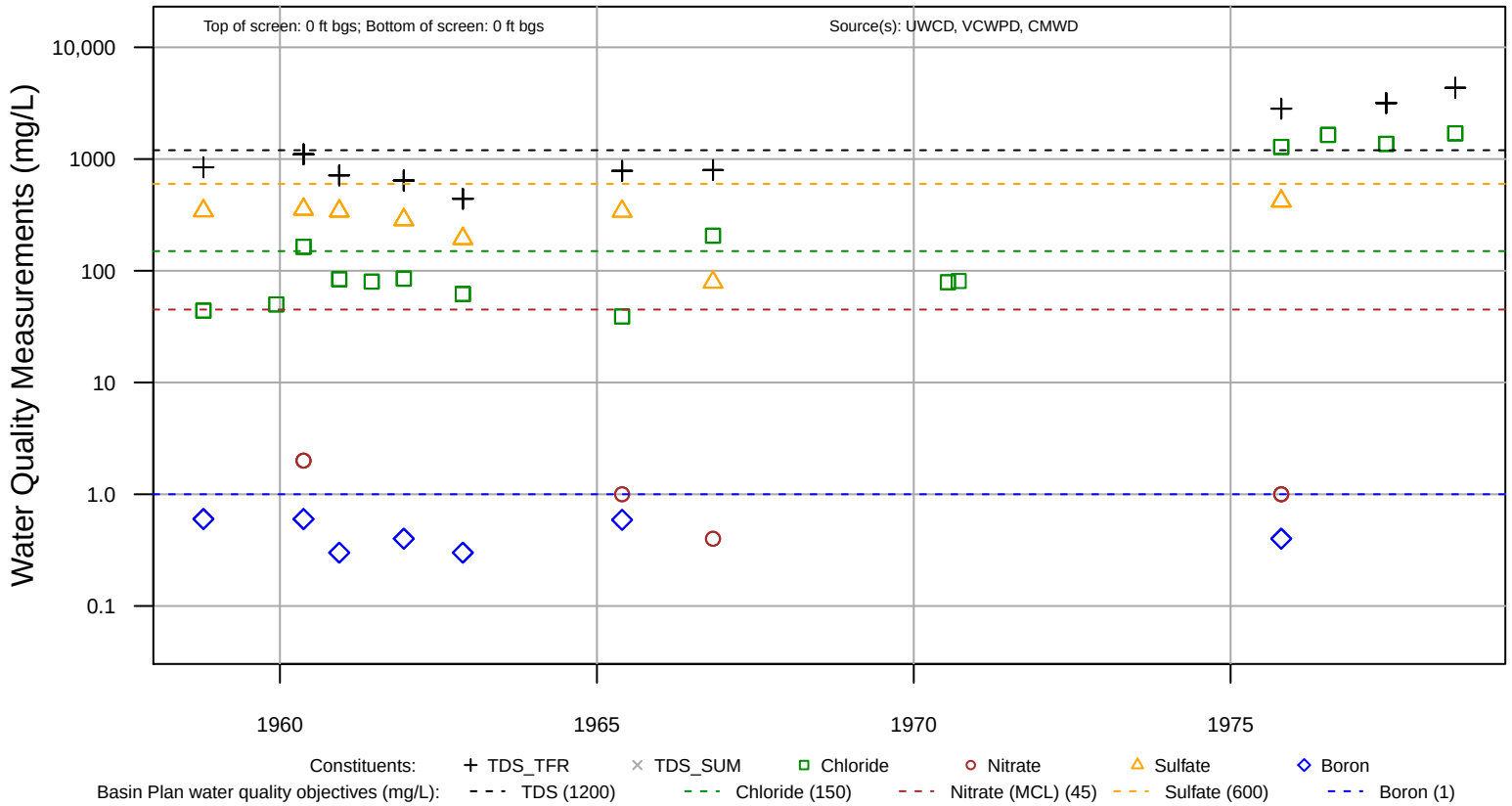
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W28H02S



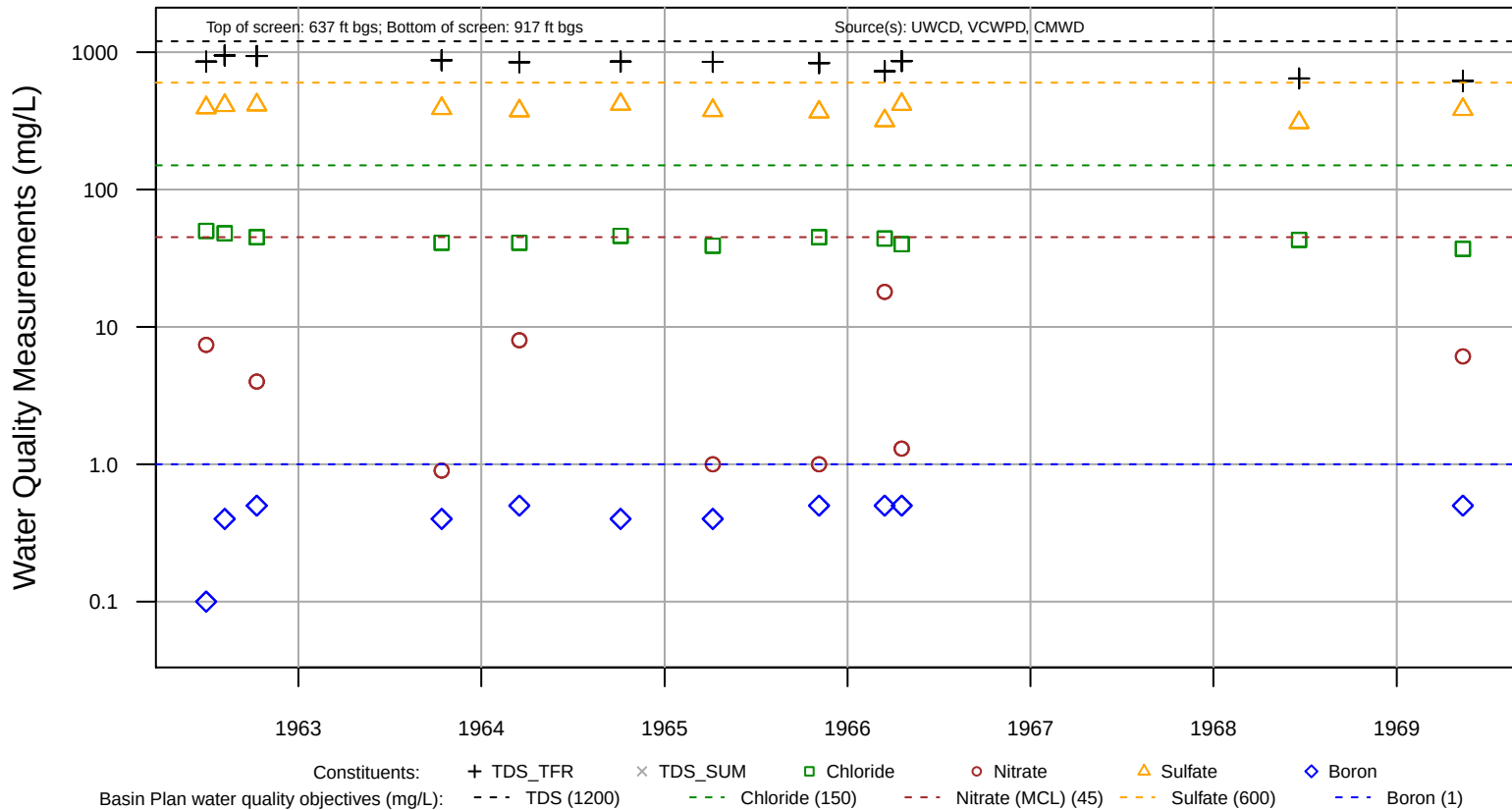
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W28H03S



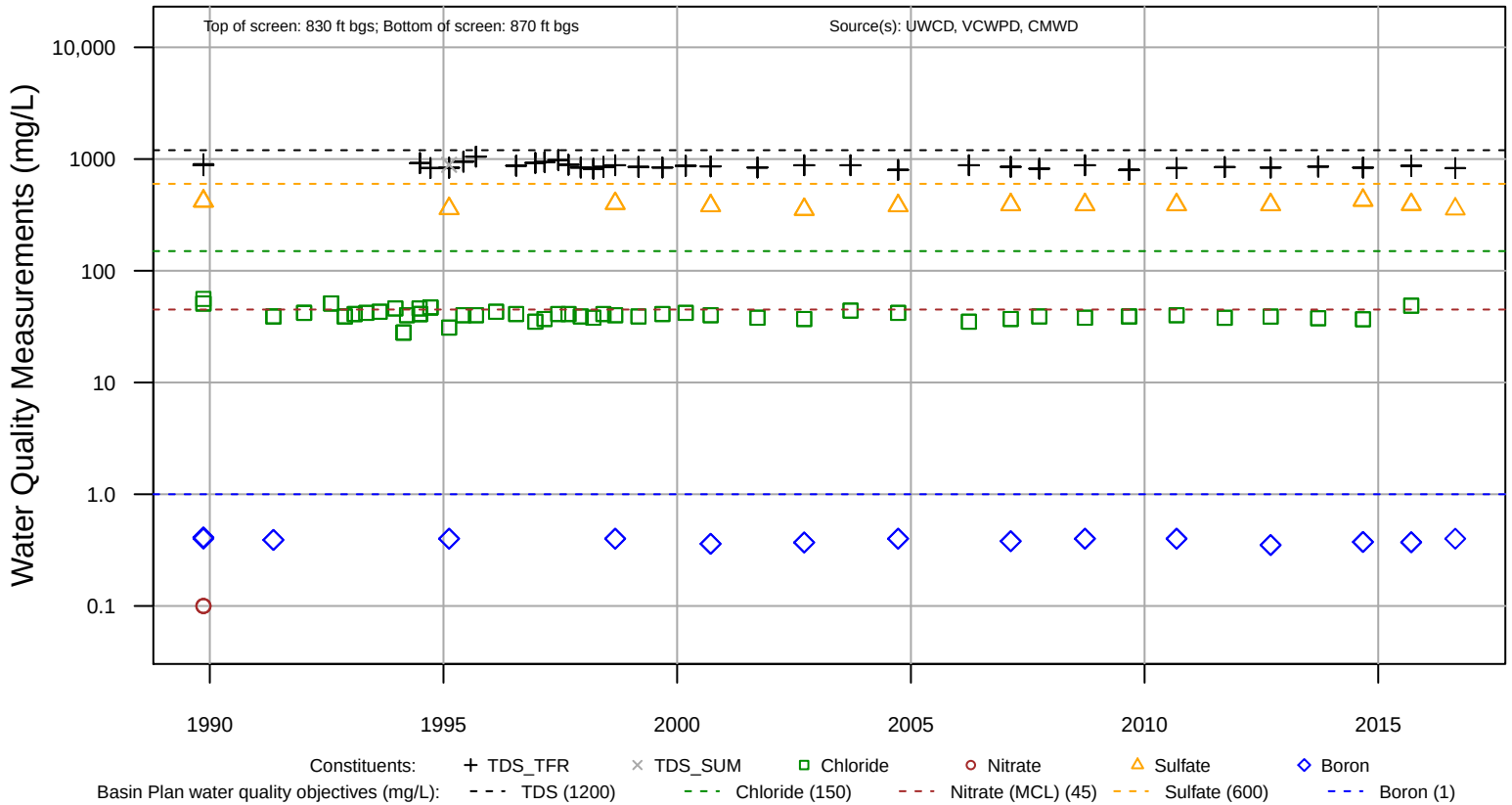
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 01N22W29A04S



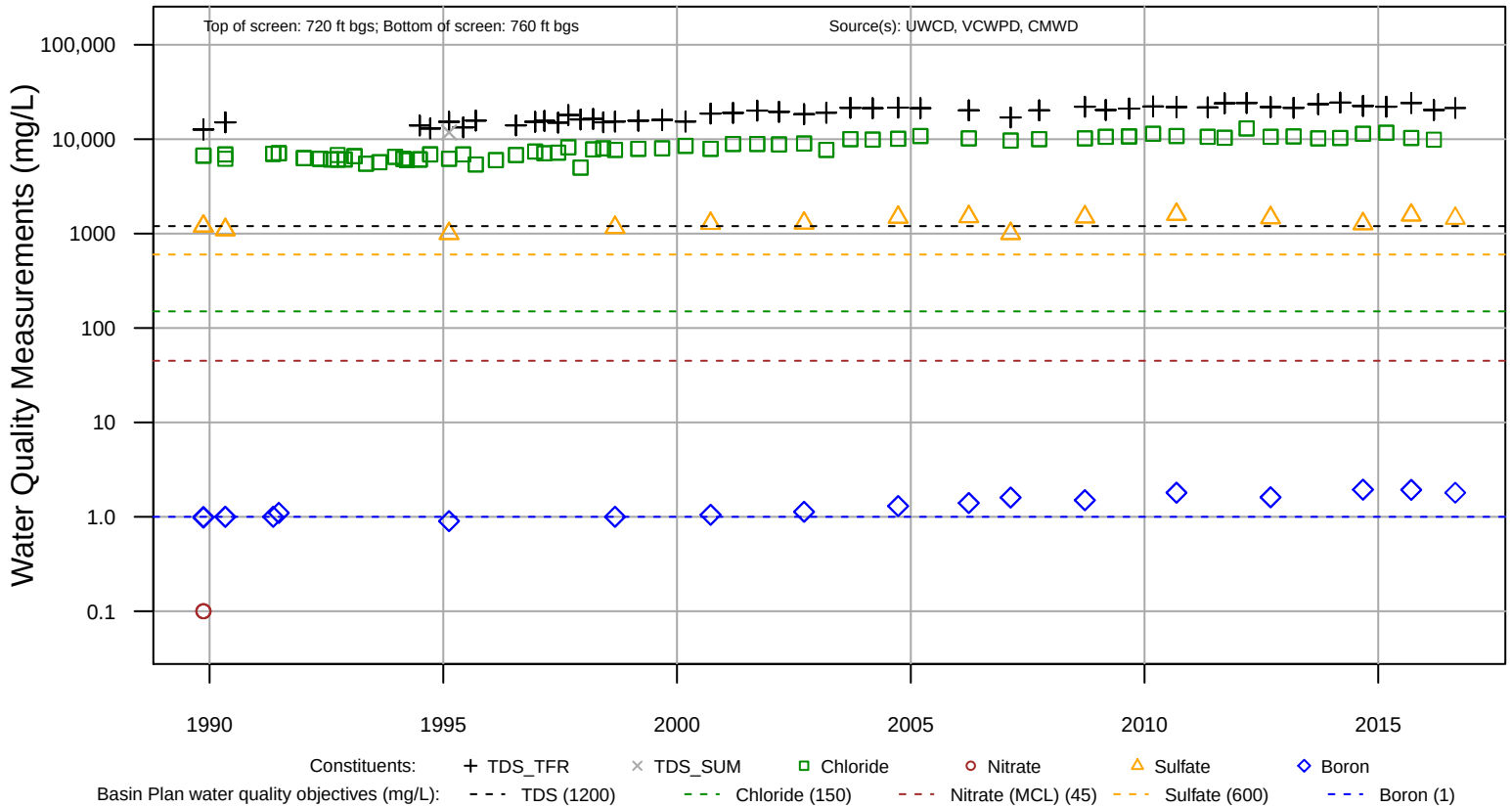
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 01N22W29D01S



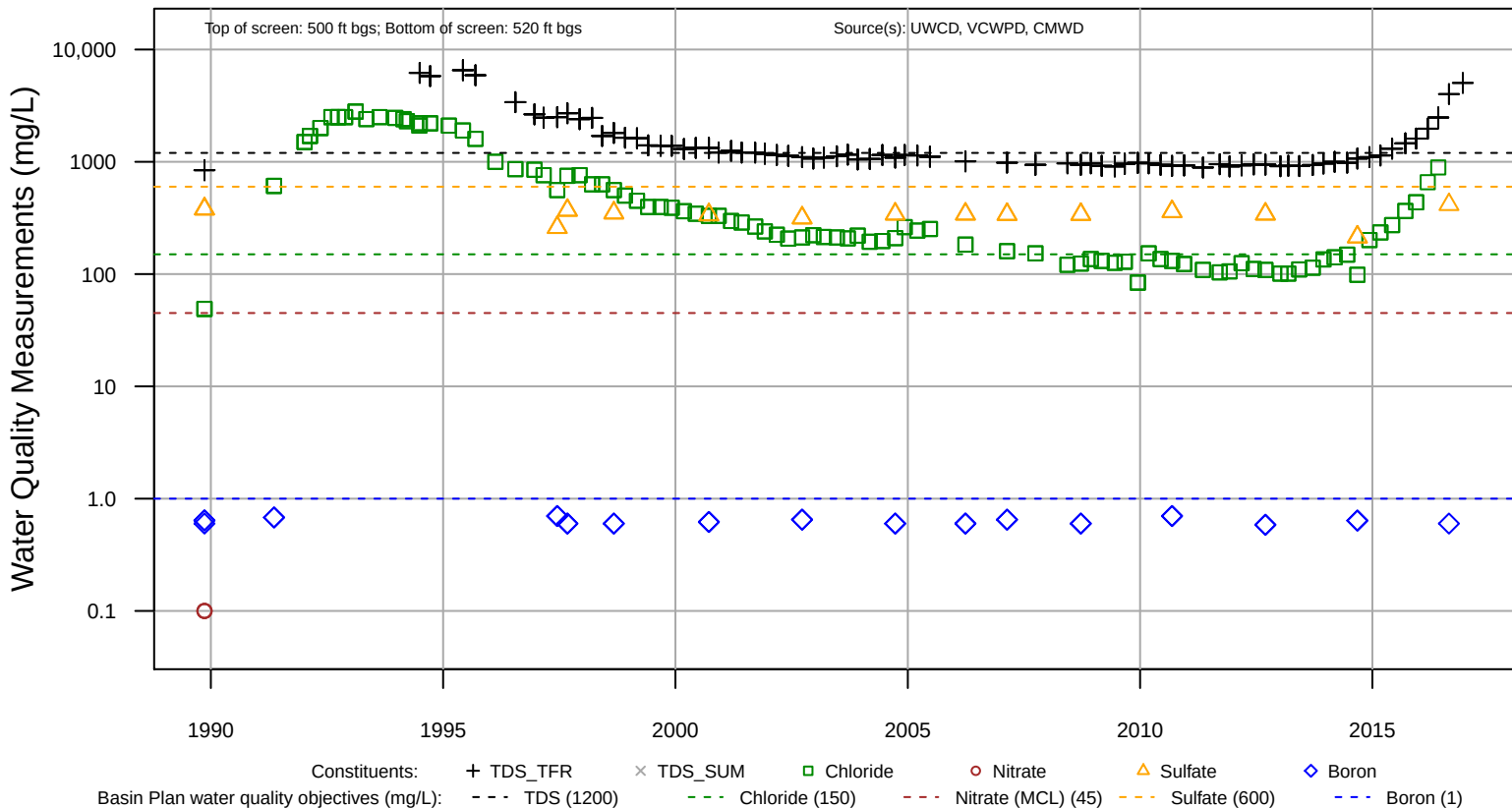
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N22W29D02S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

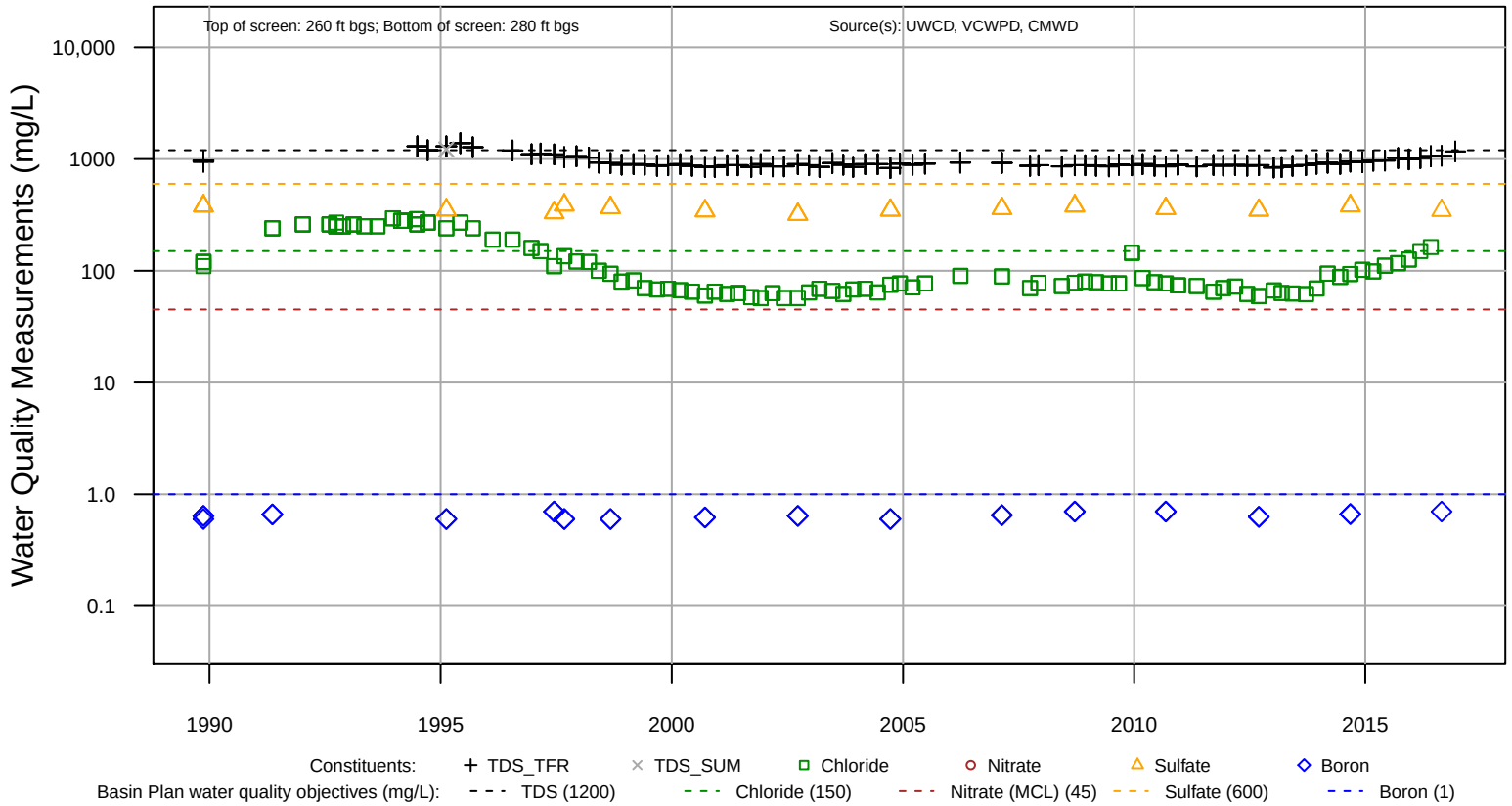
# 01N22W29D03S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS



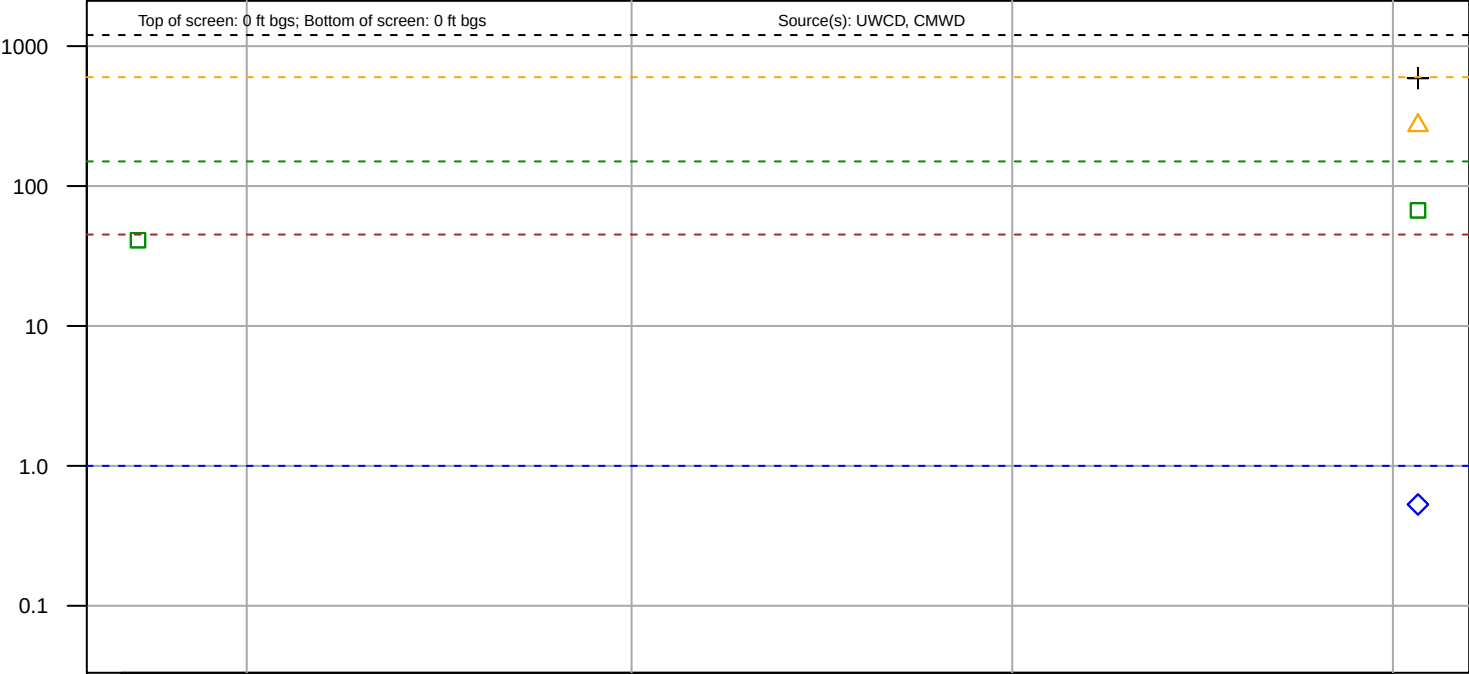
# 01N22W29D04S



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

01N22W34J01S

Water Quality Measurements (mg/L)



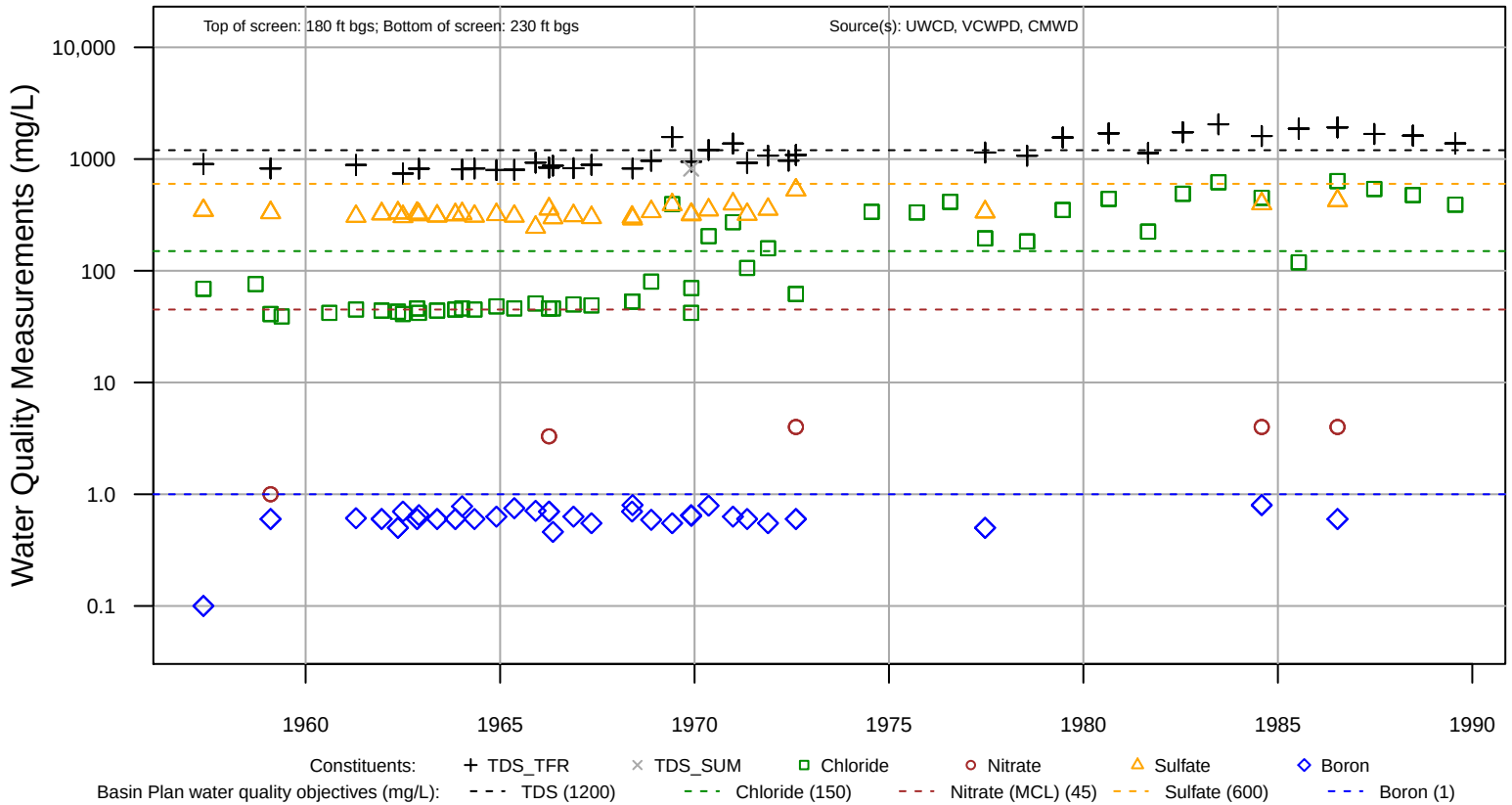
Sep

Jul

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

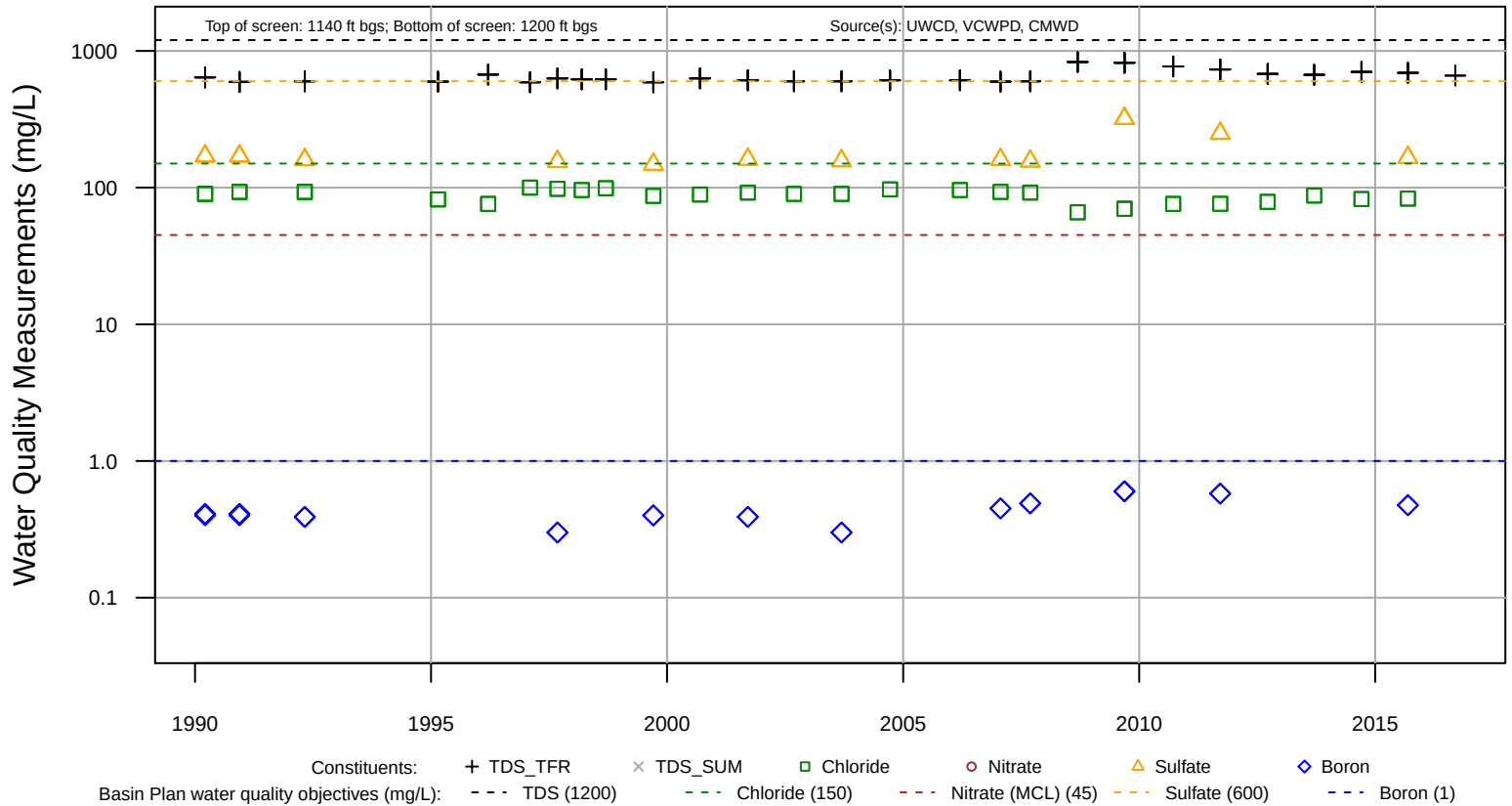
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W35C01S



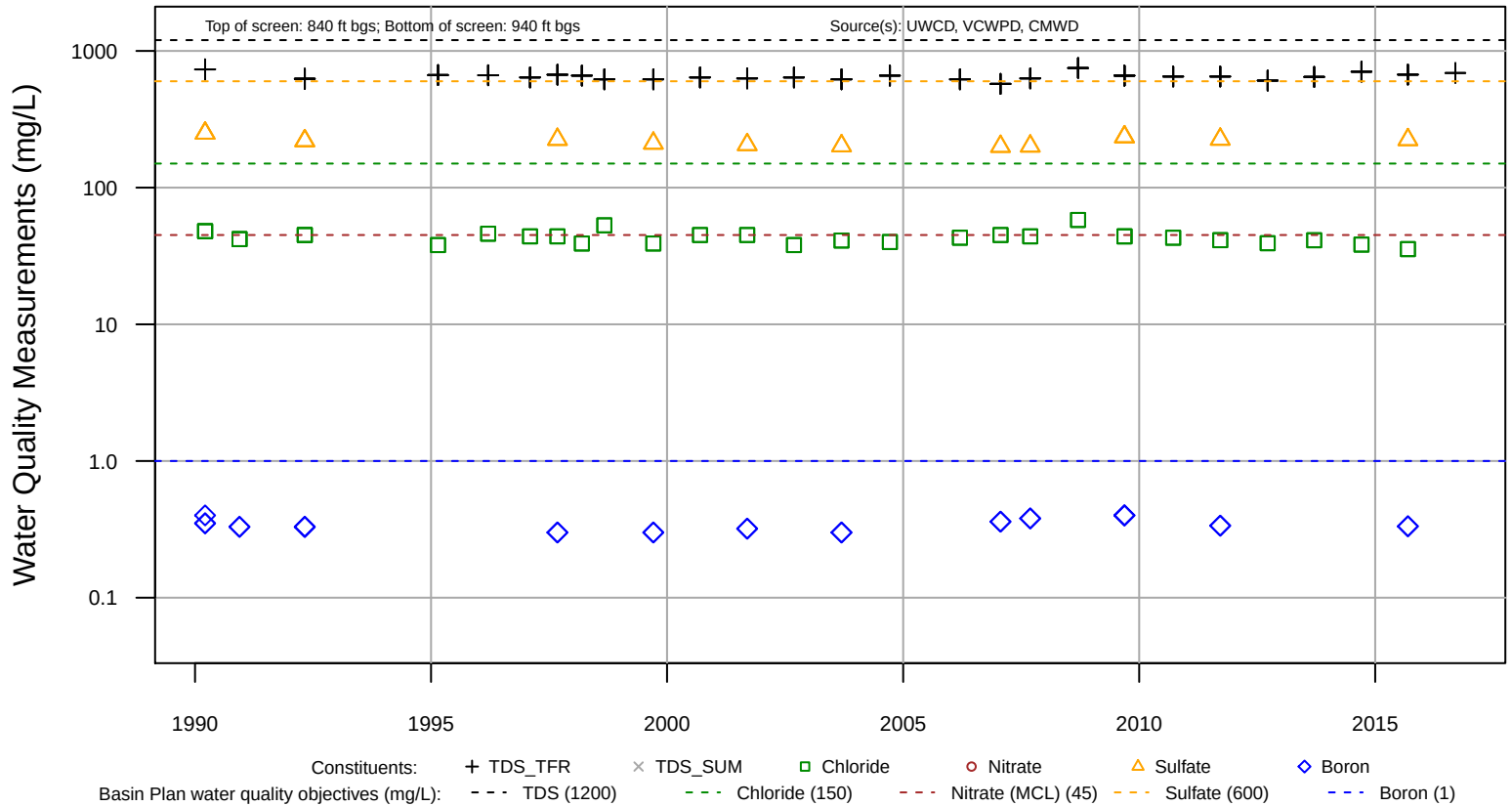
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W35E01S



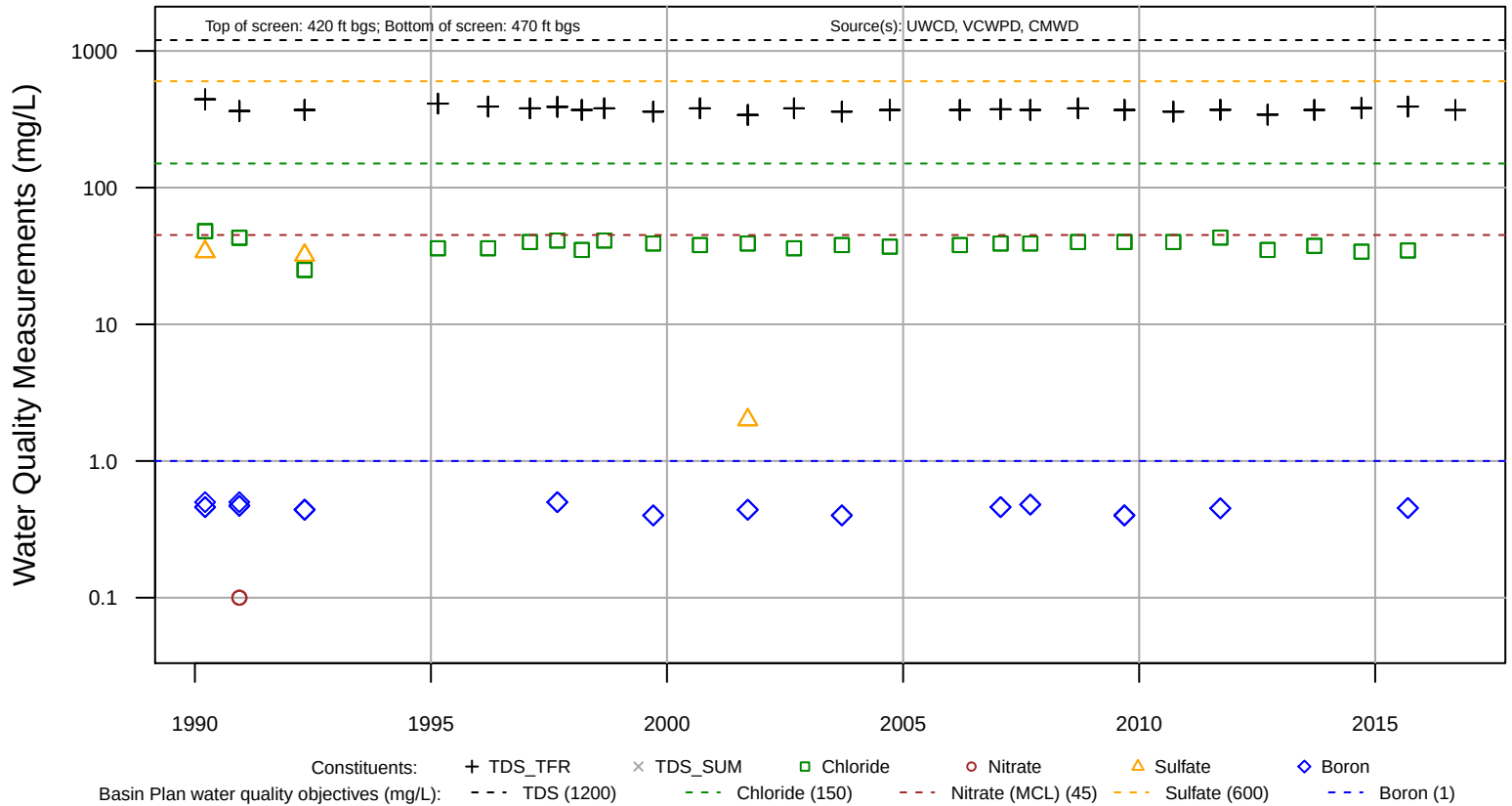
Basin: Oxnard; Screened Aquifer: Grimes; Screened Aquifer System: LAS

# 01N22W35E02S



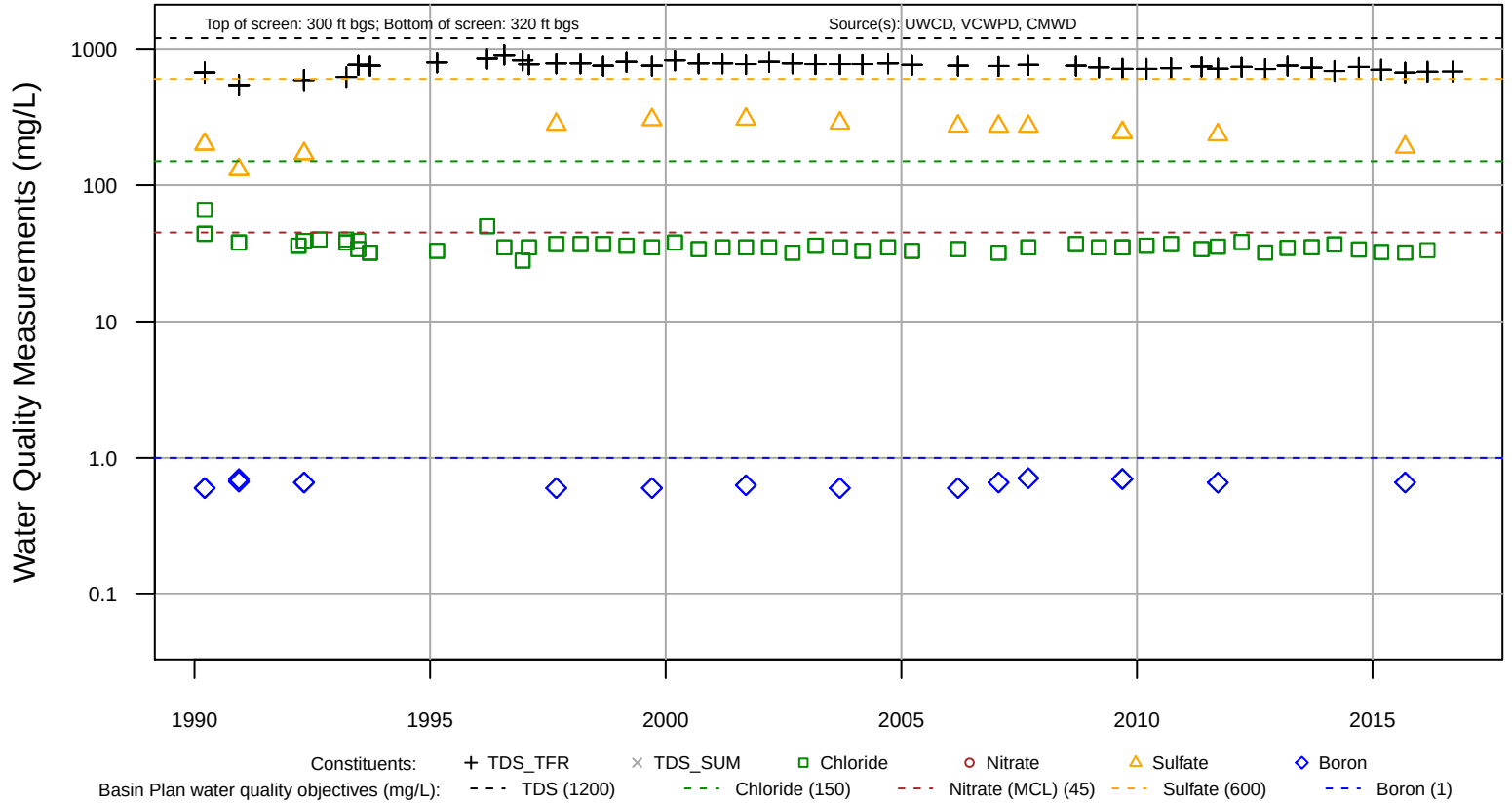
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N22W35E03S

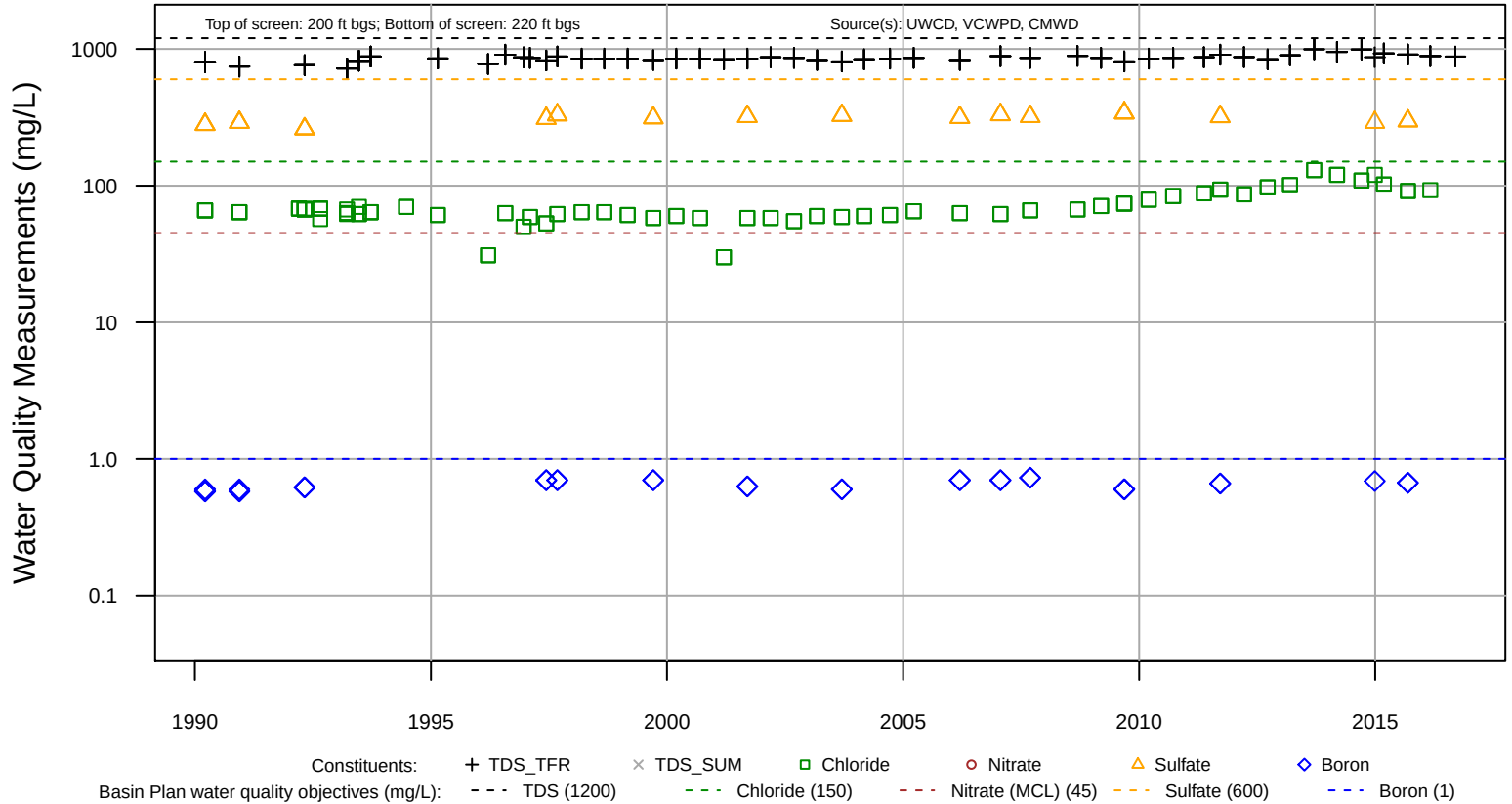


Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N22W35E04S



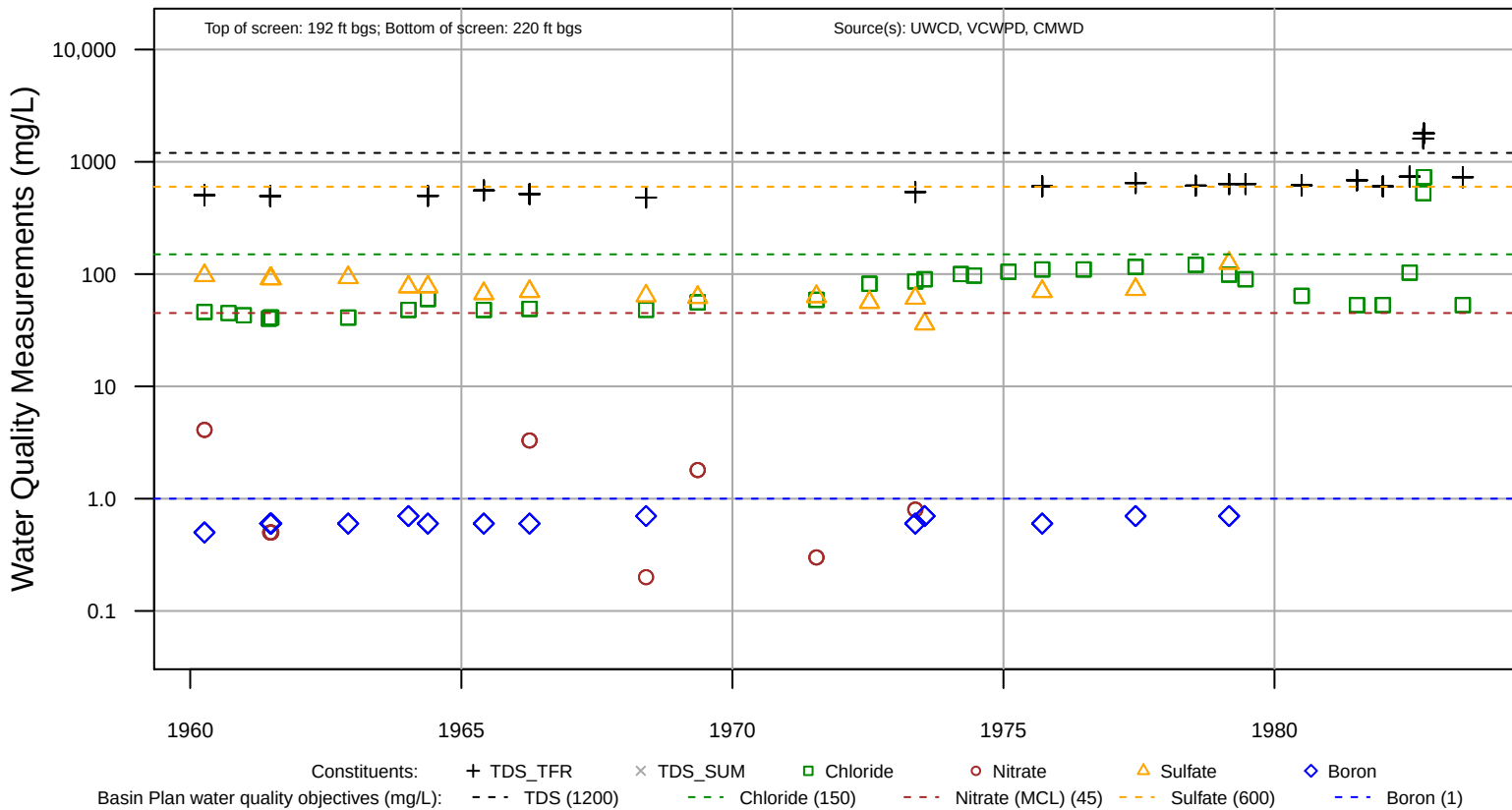
# 01N22W35E05S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

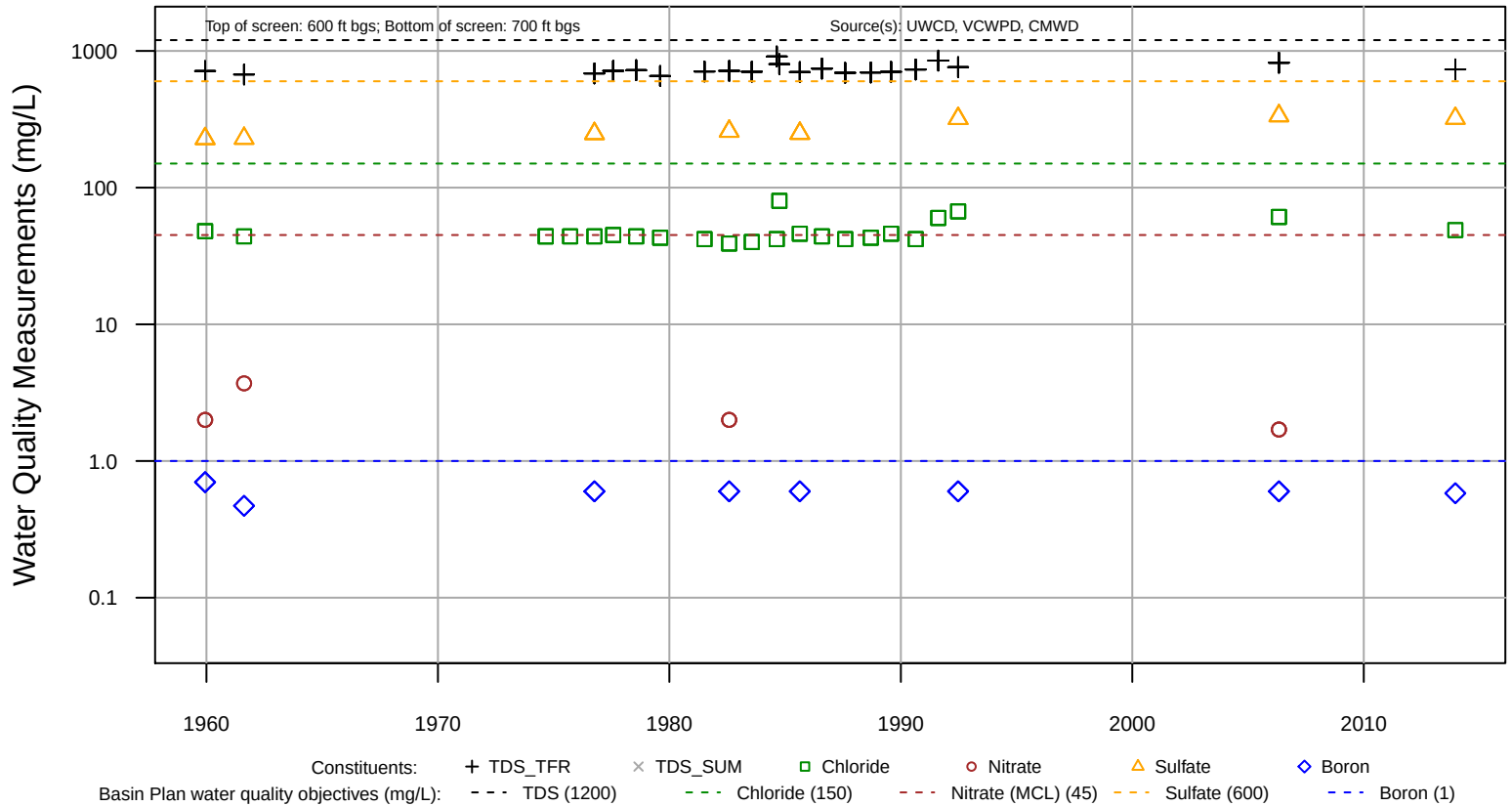


# 01N22W35G01S

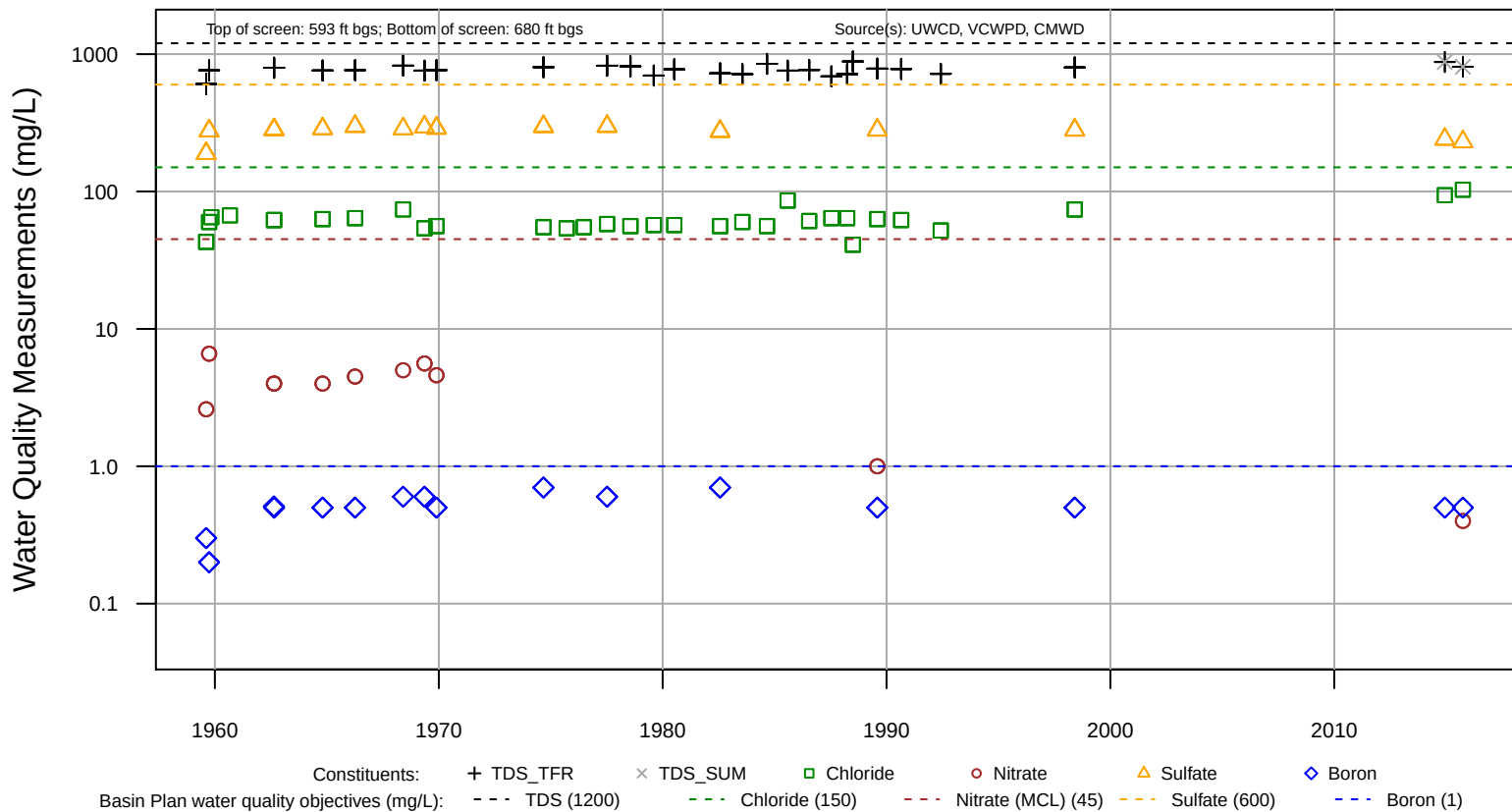


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 01N22W36B01S

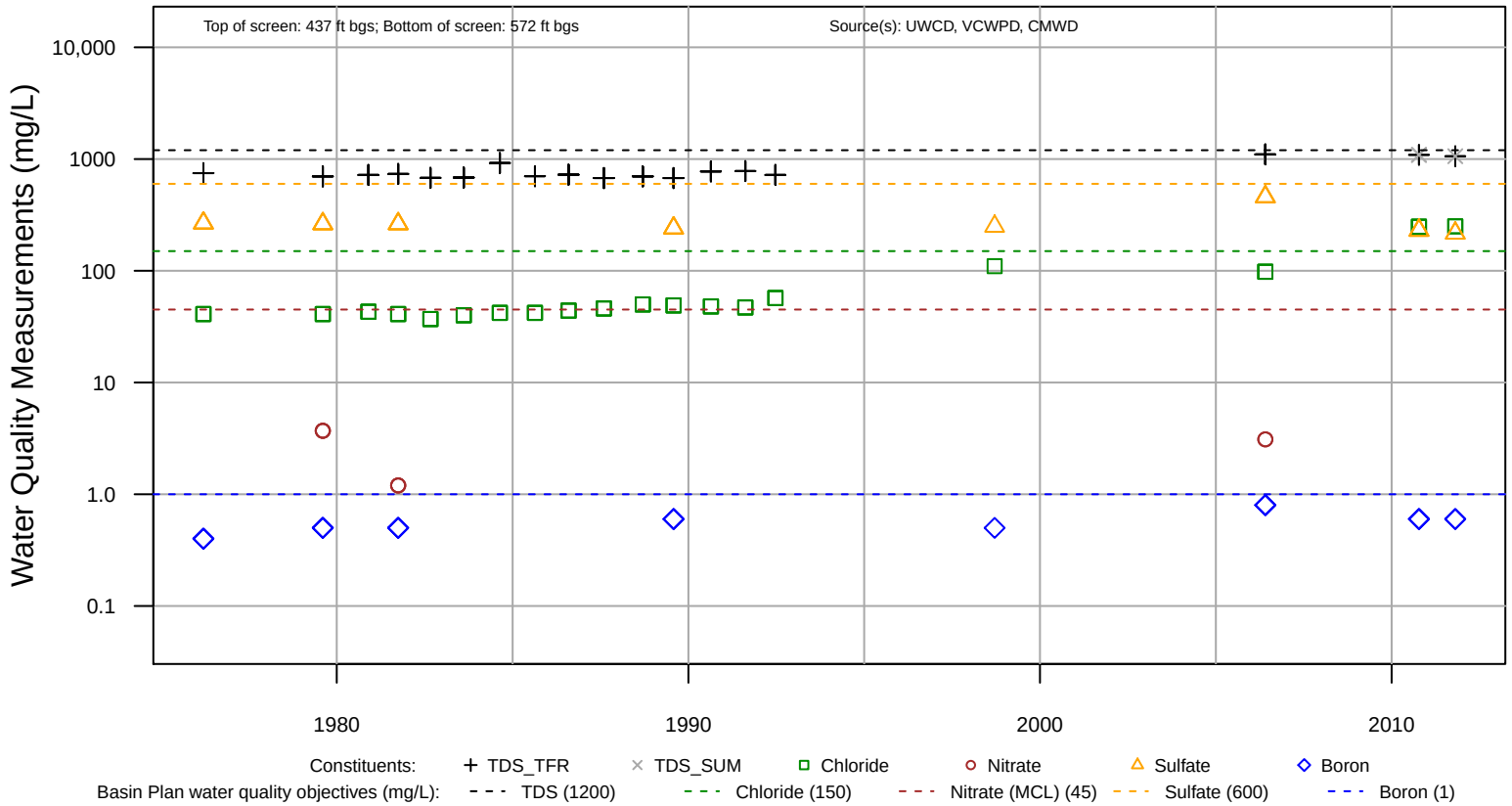


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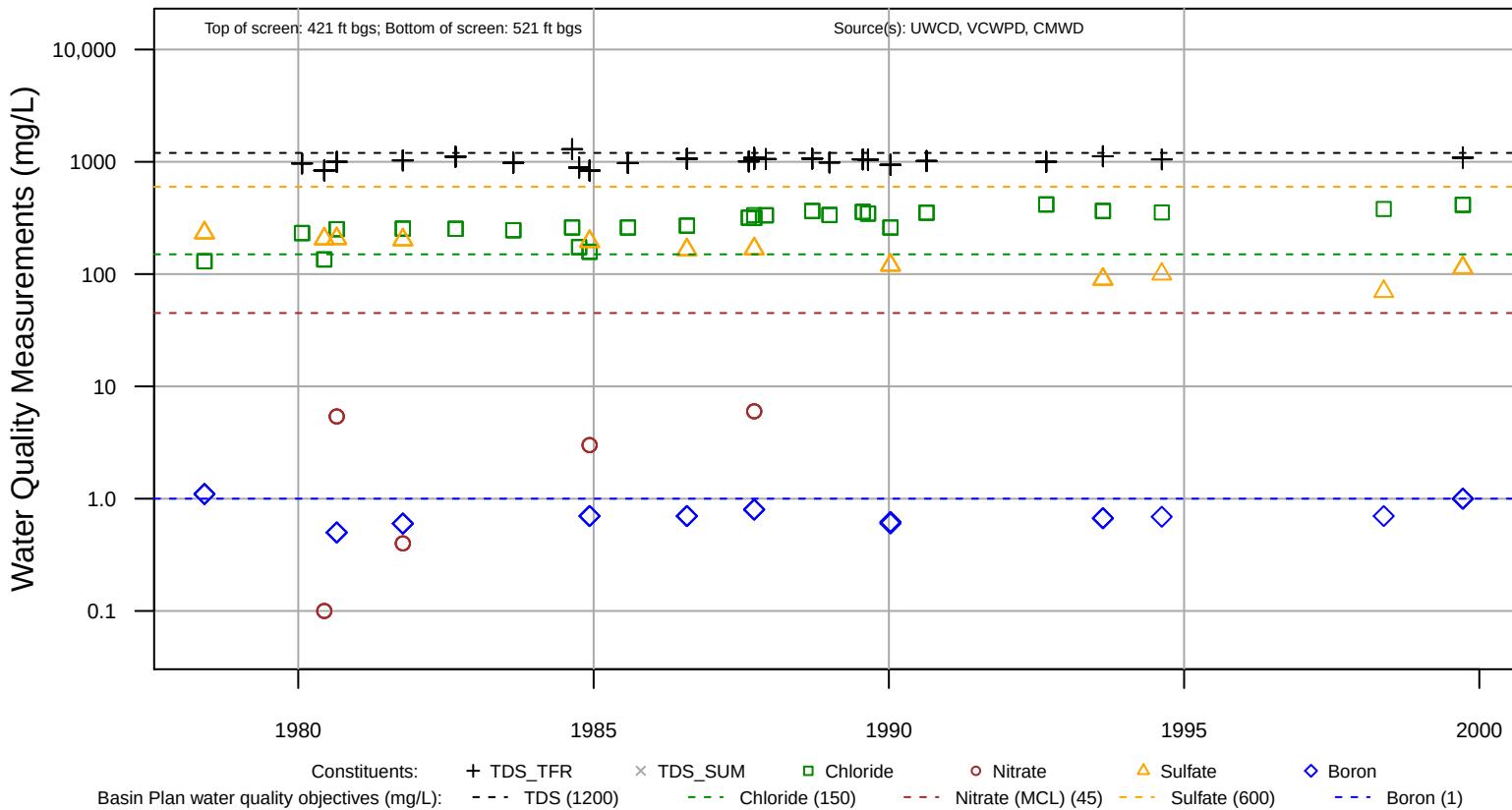
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W36H01S



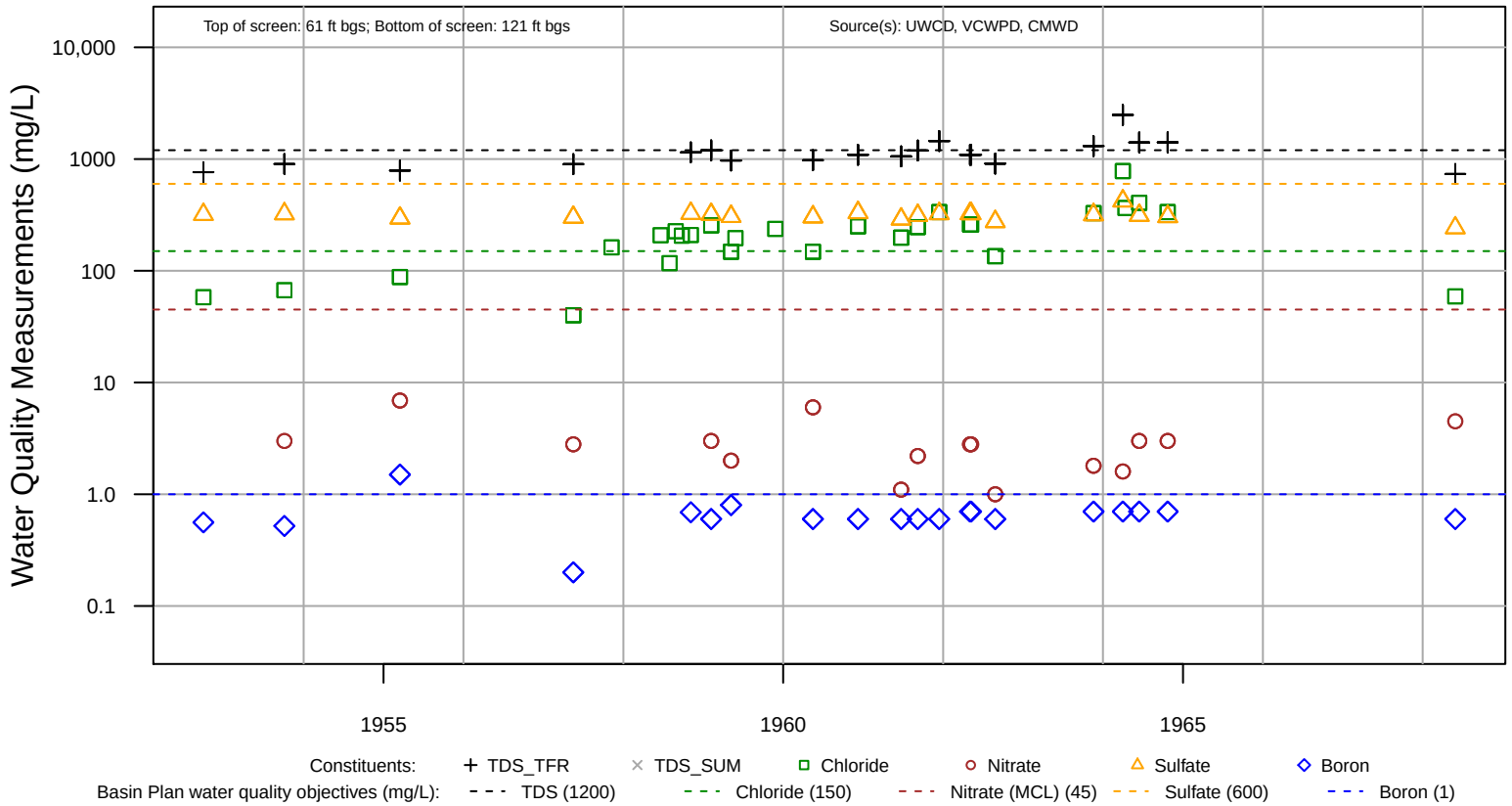
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01N22W36J03S



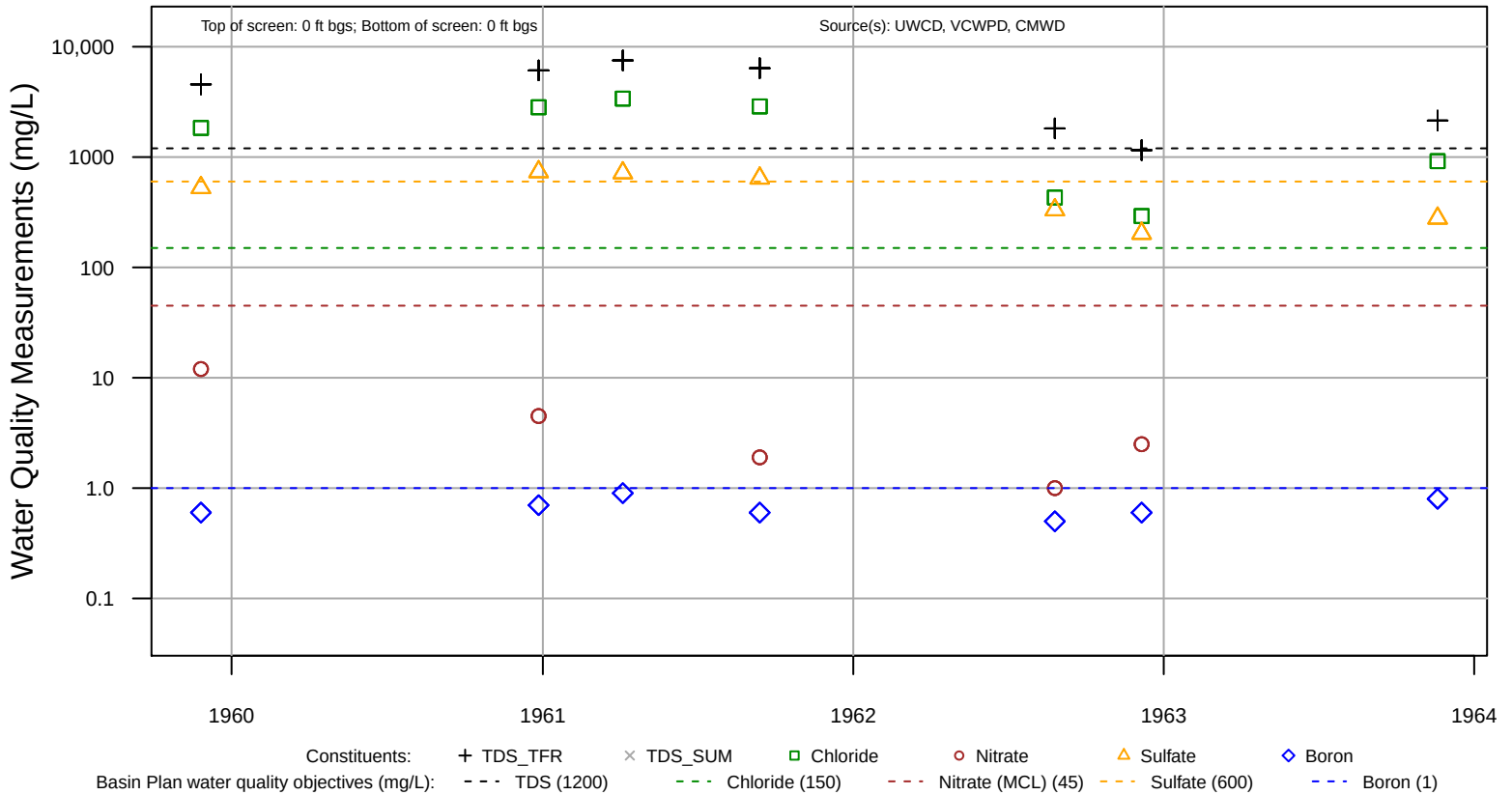
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 01N22W36K01S



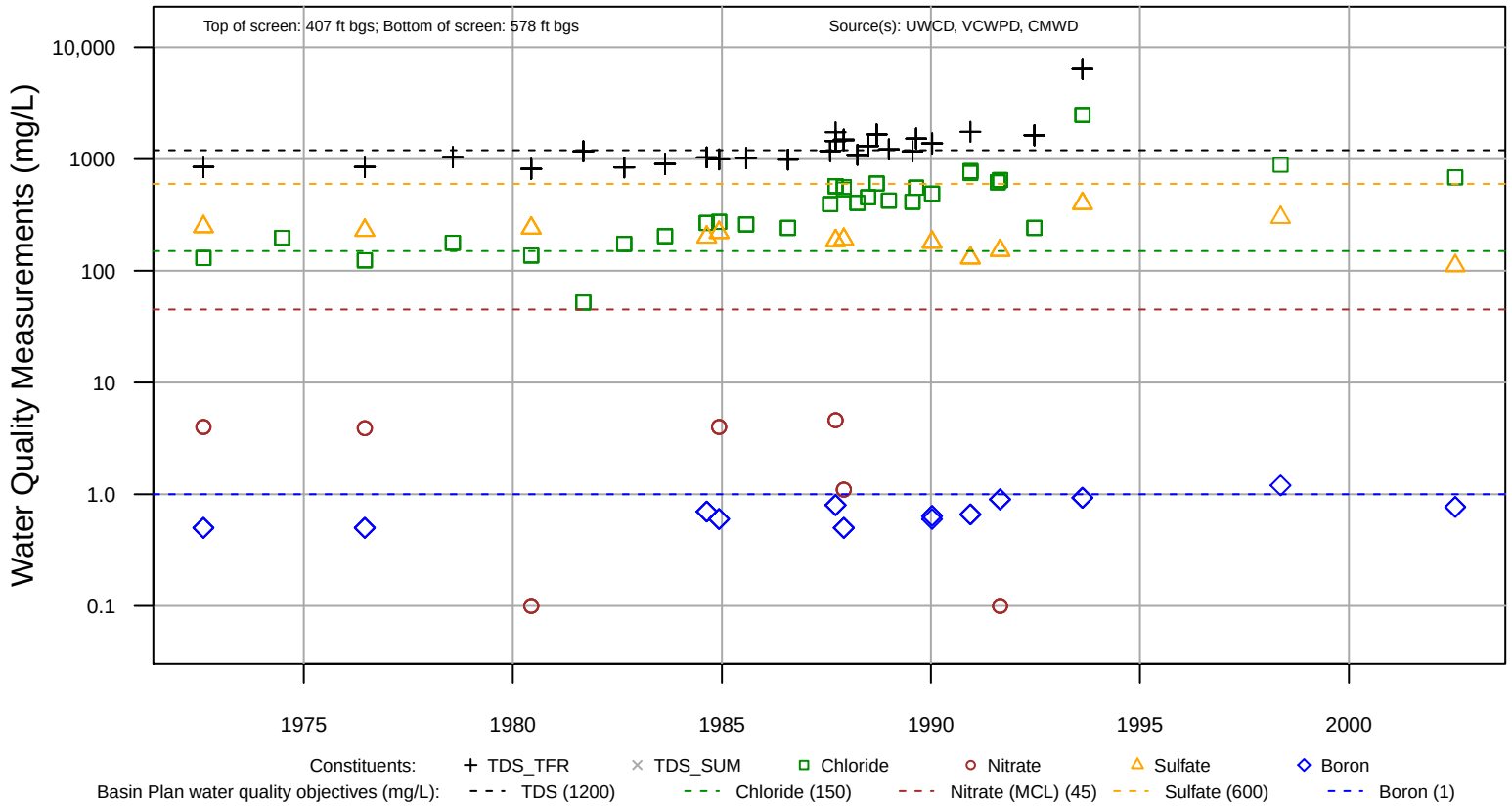
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01N22W36K03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

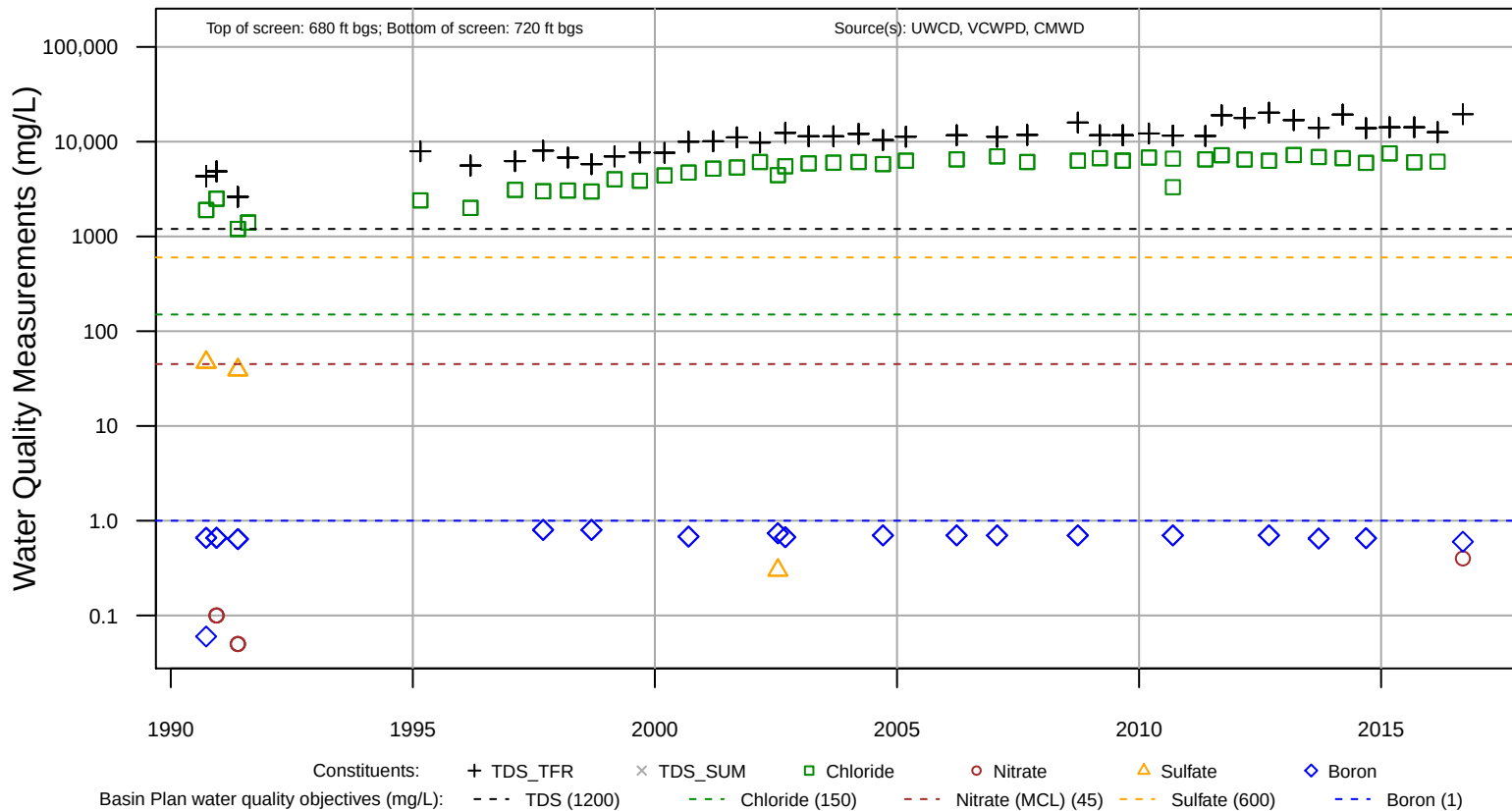
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

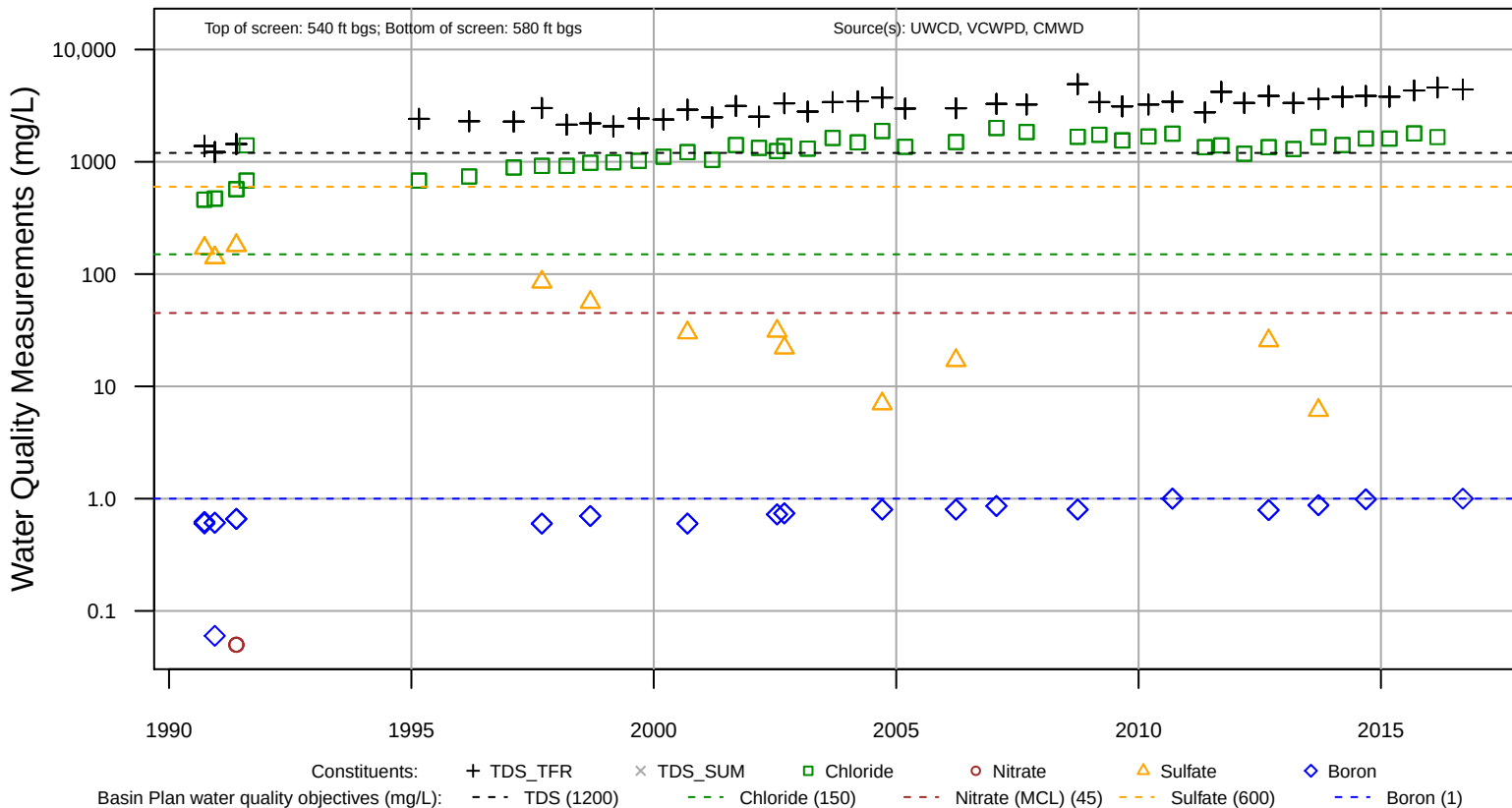


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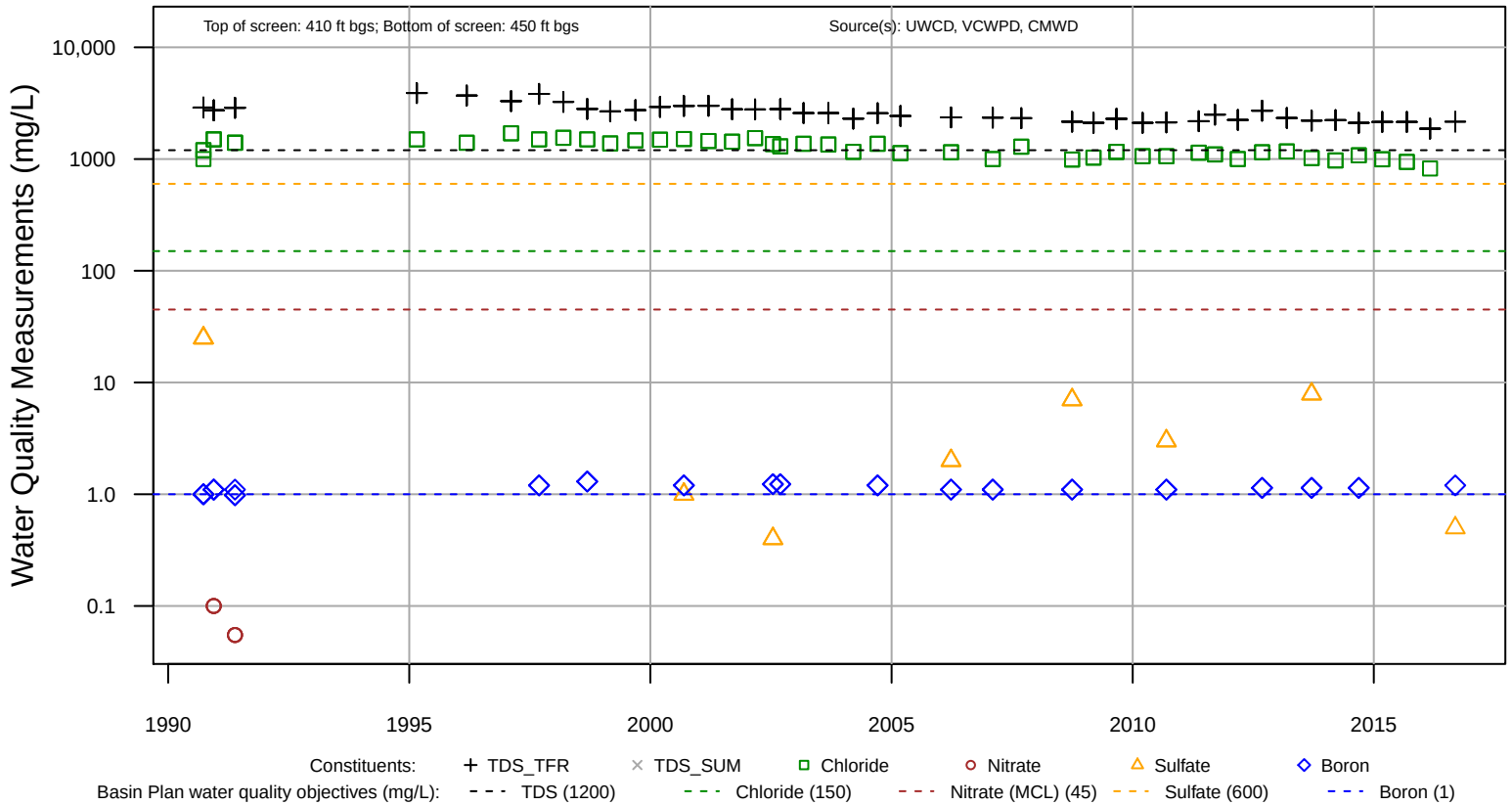
Basin: Oxnard; Screened Aquifer: Grimes; Screened Aquifer System: LAS

# 01N22W36K06S



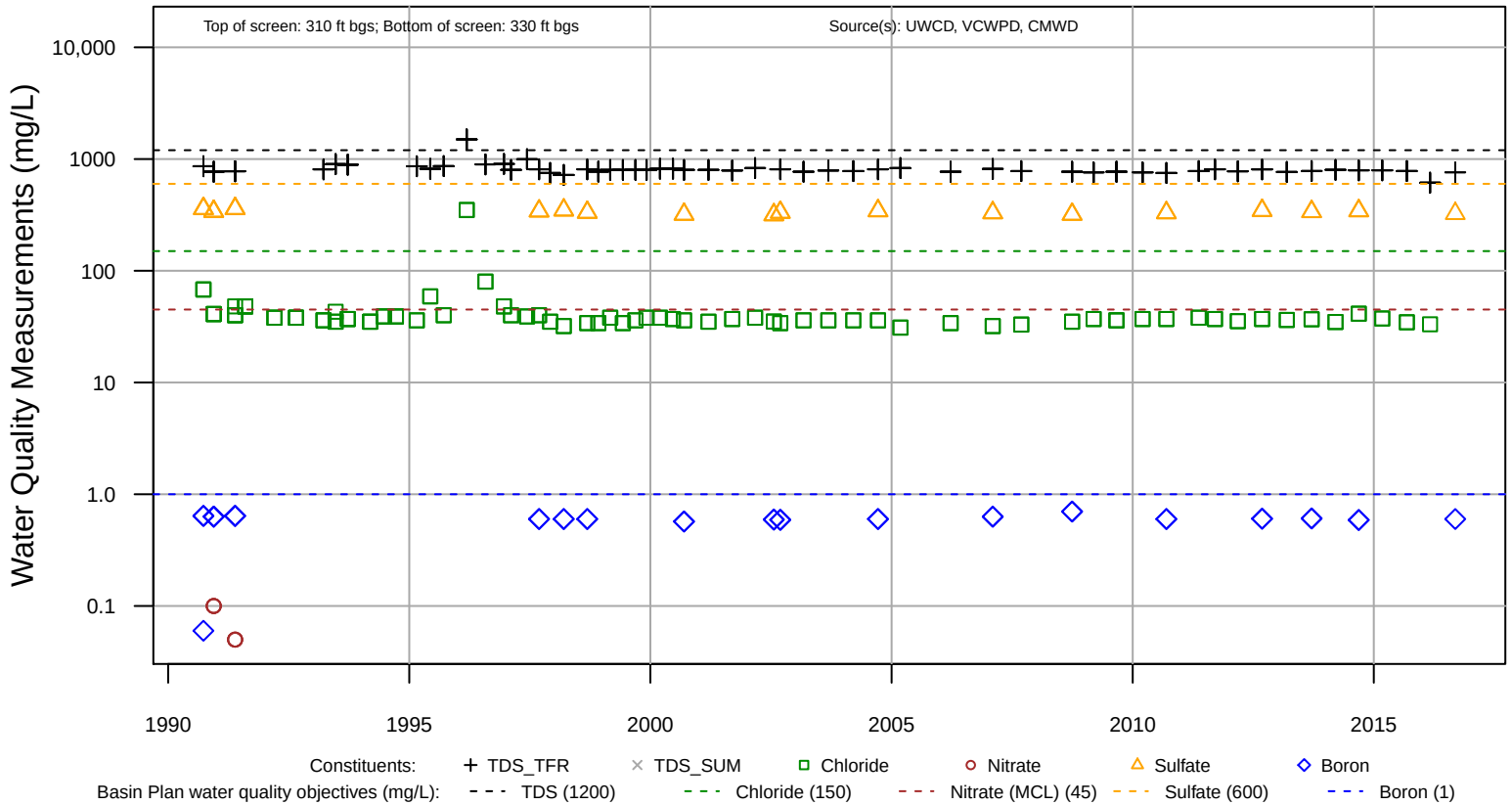
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N22W36K07S



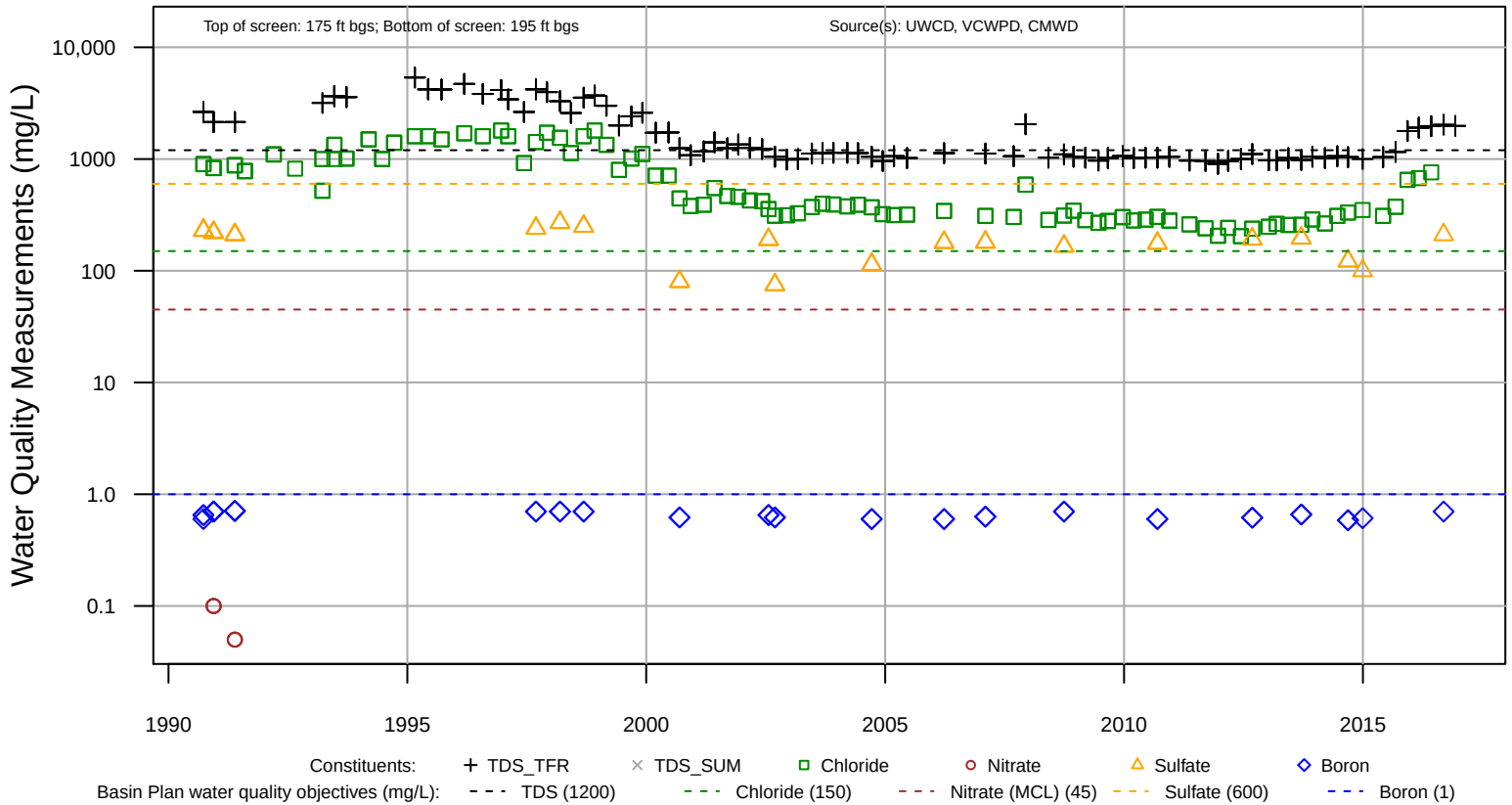
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N22W36K08S



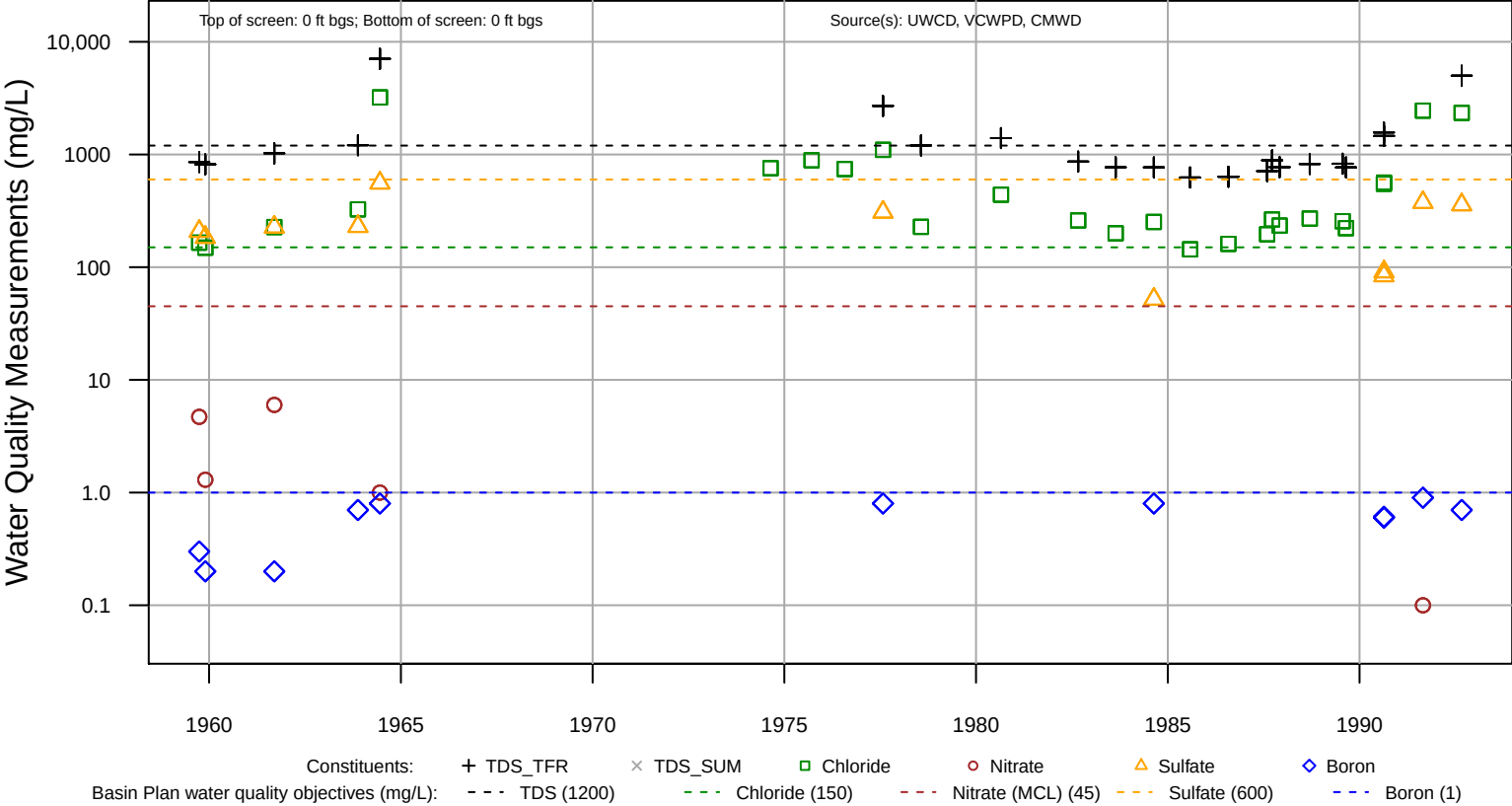
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01N22W36K09S



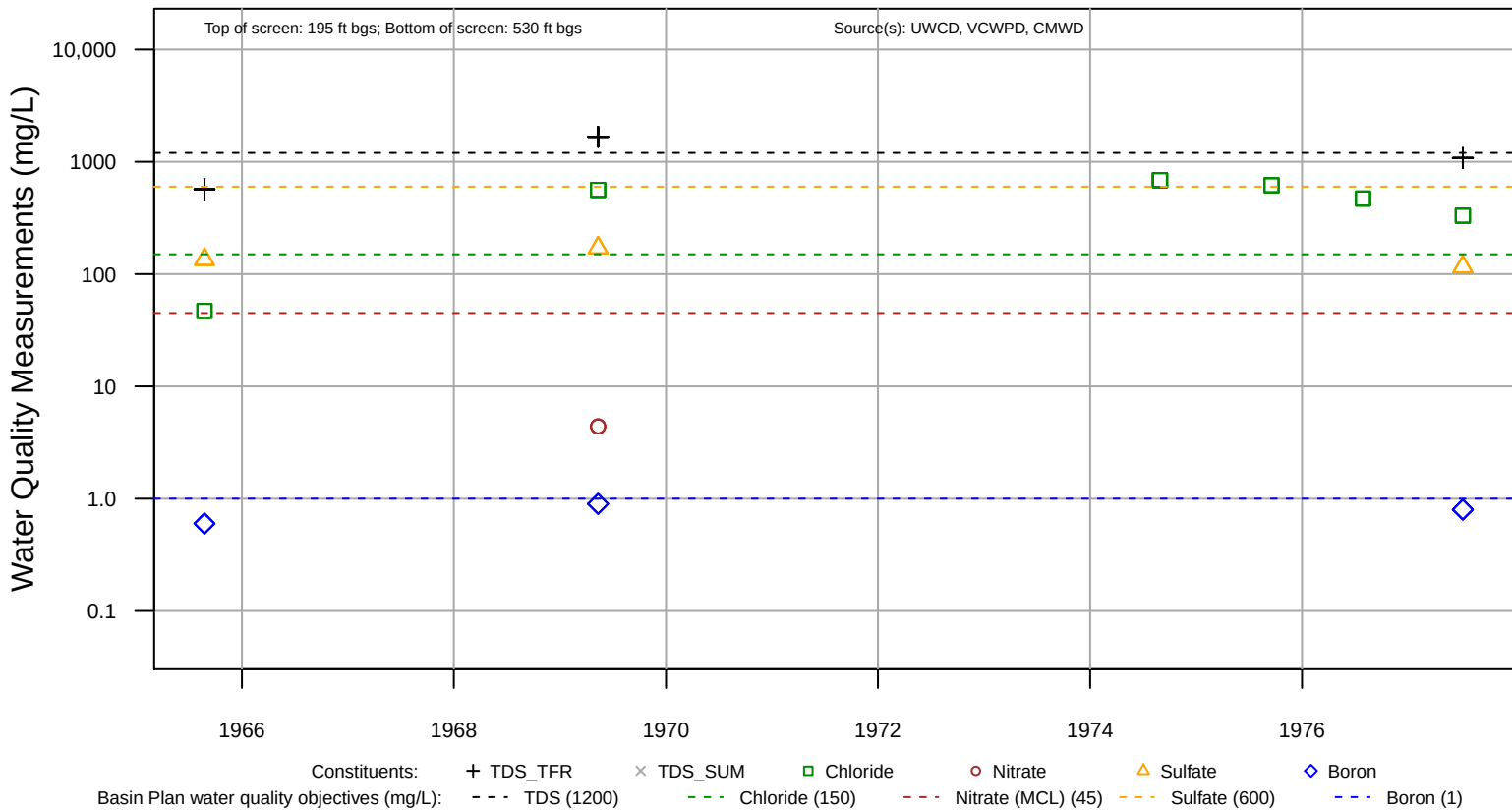
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

01N22W36L01S



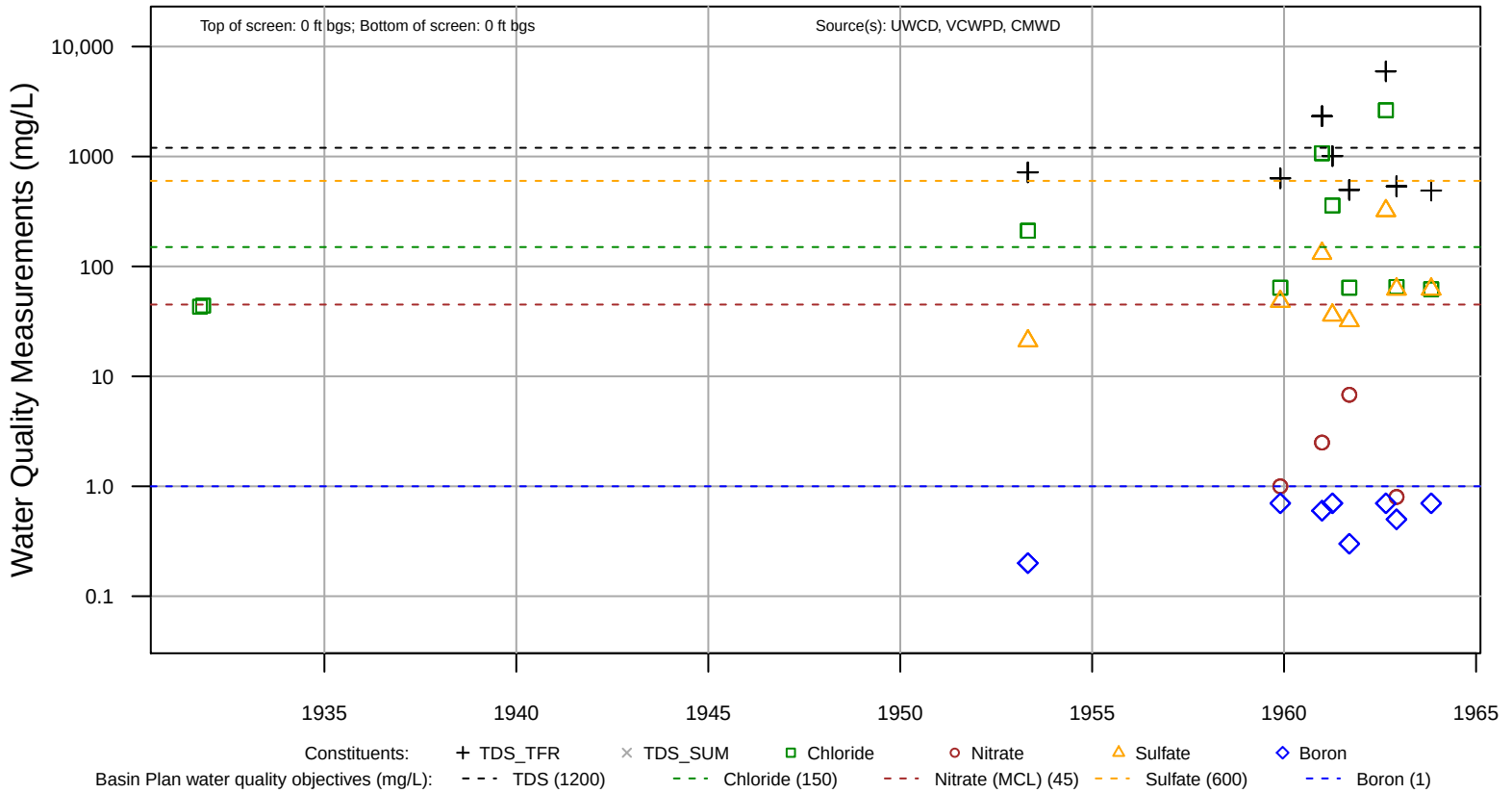
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N22W36M01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

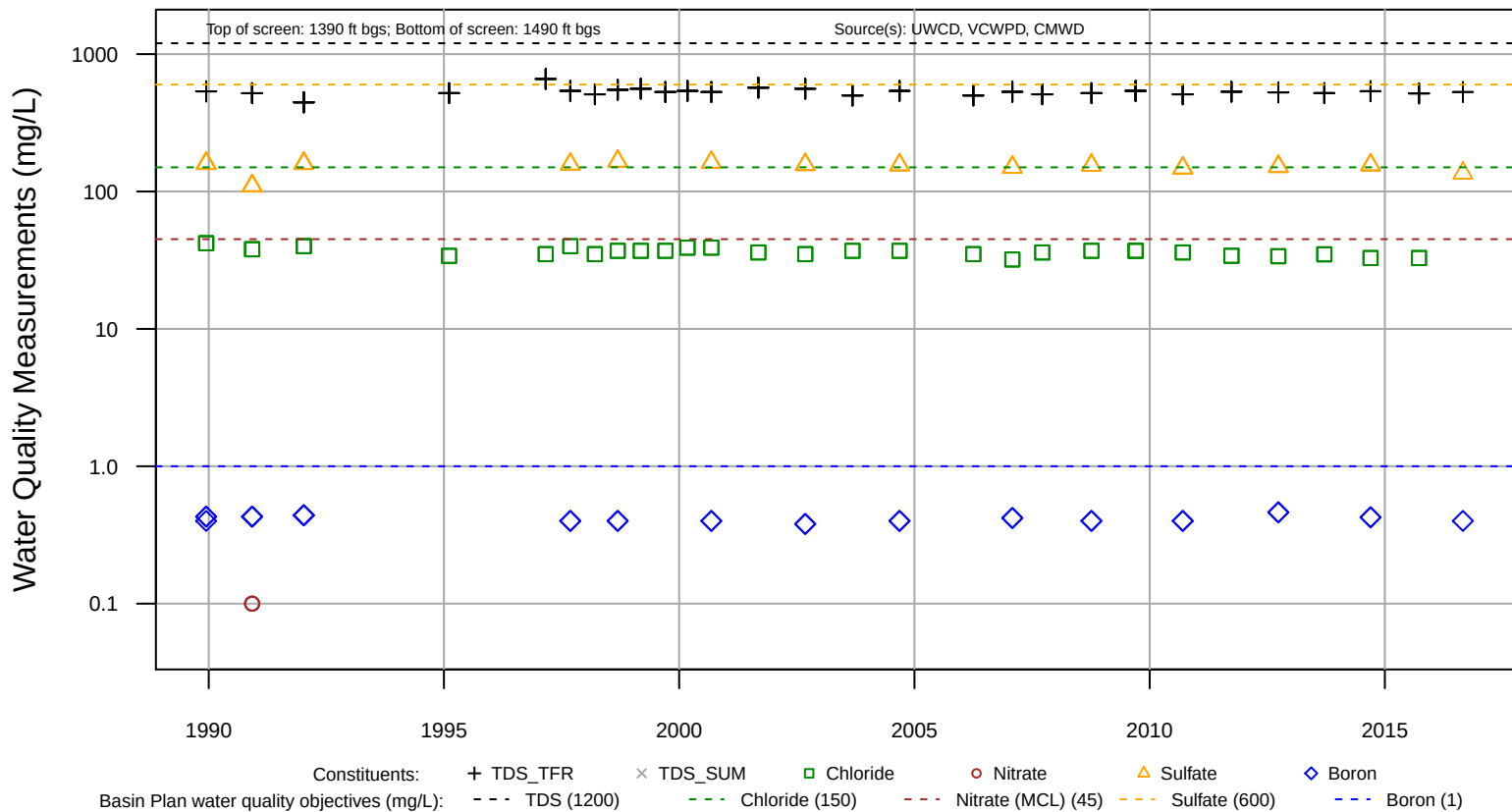
# 01N22W36N01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

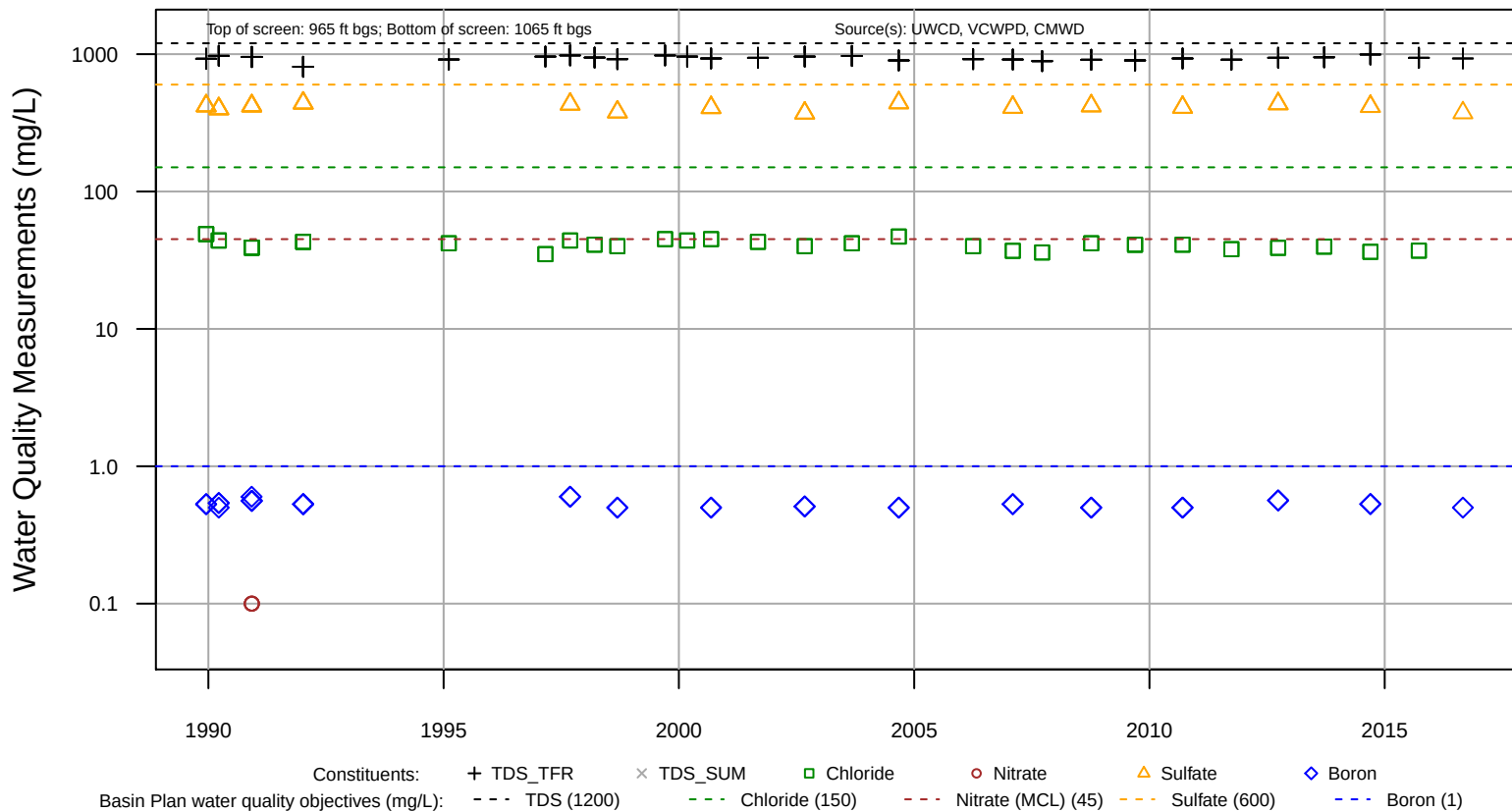


# 01N23W01C02S



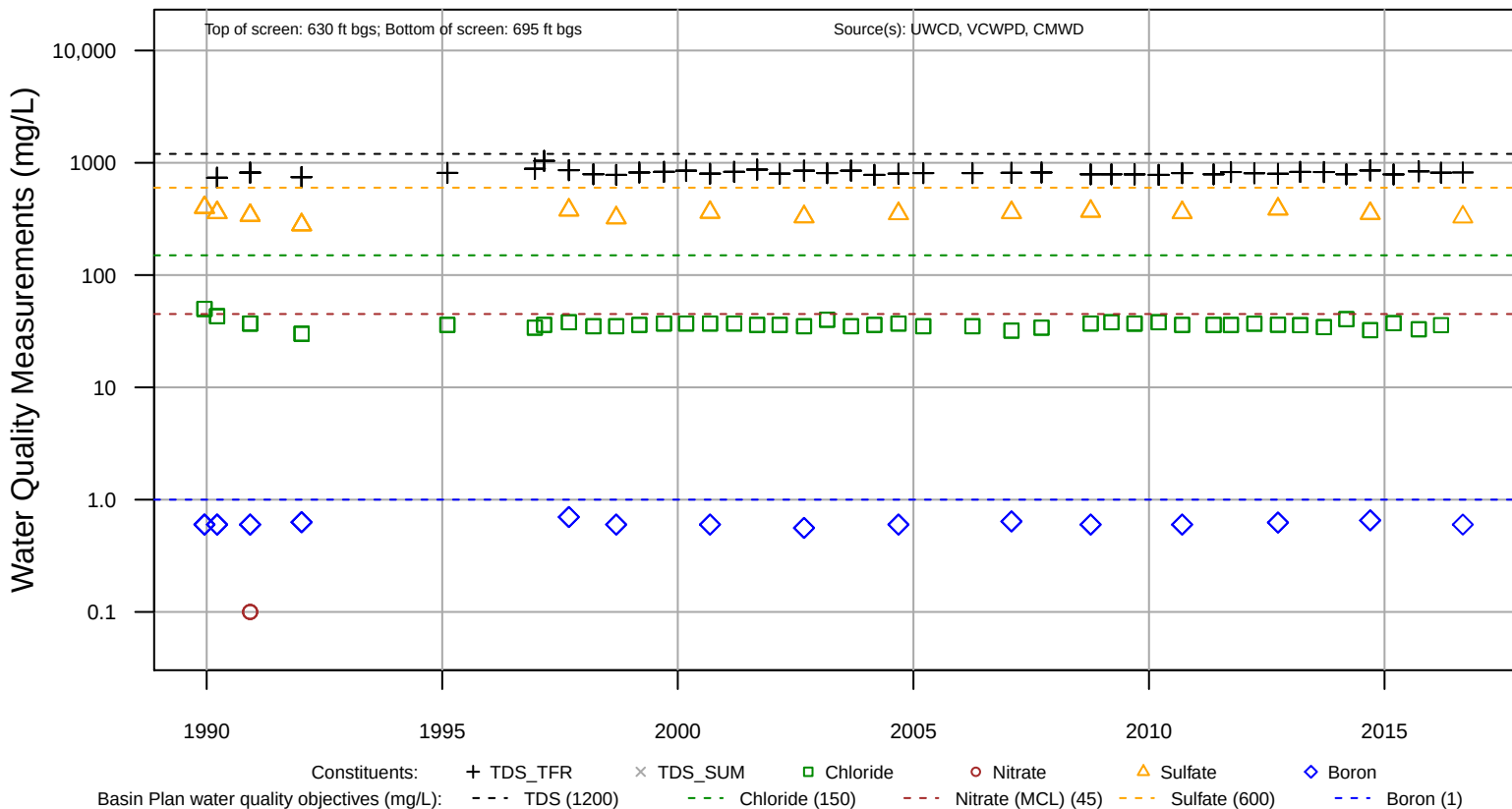
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01N23W01C03S



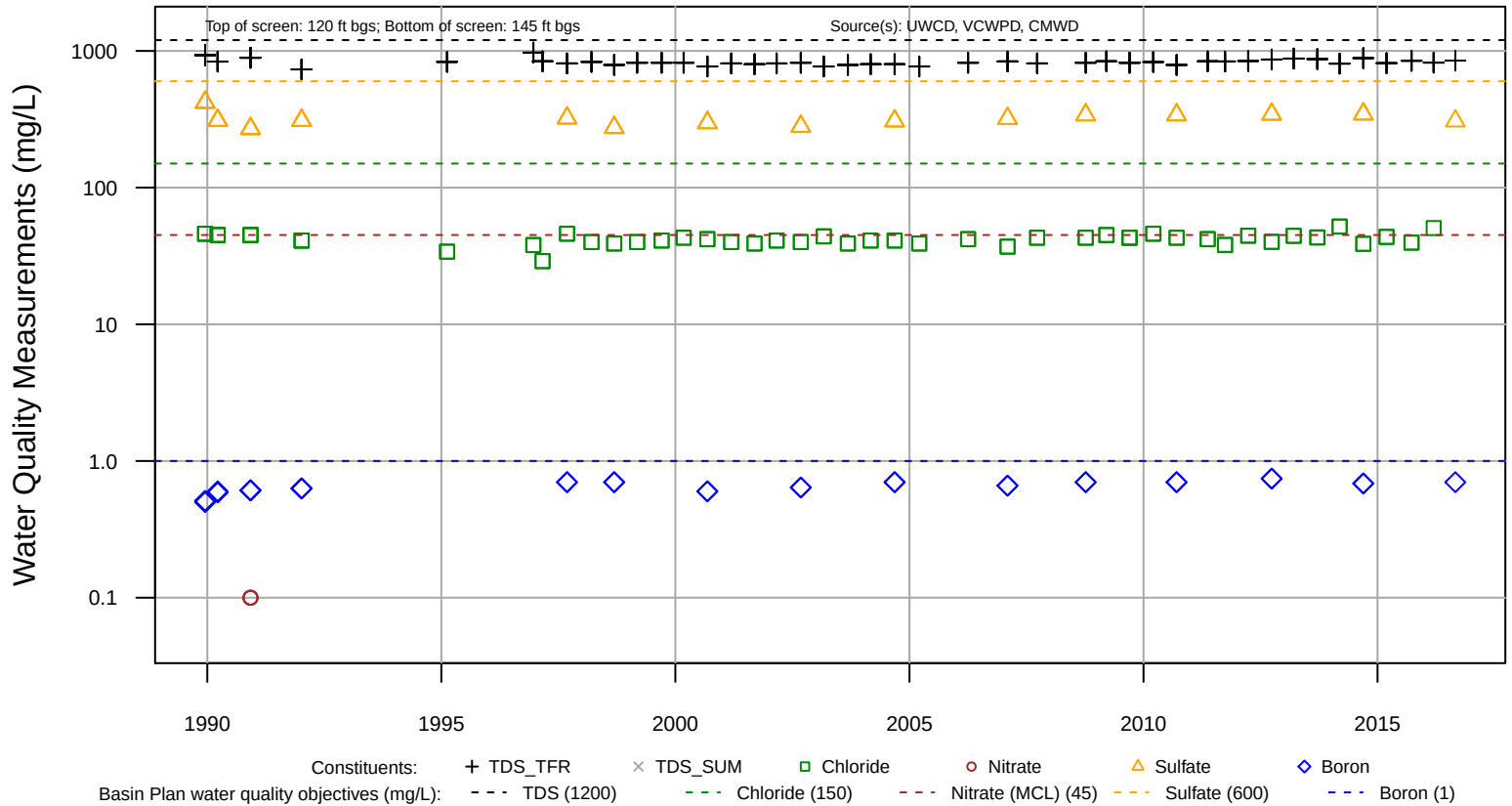
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N23W01C04S



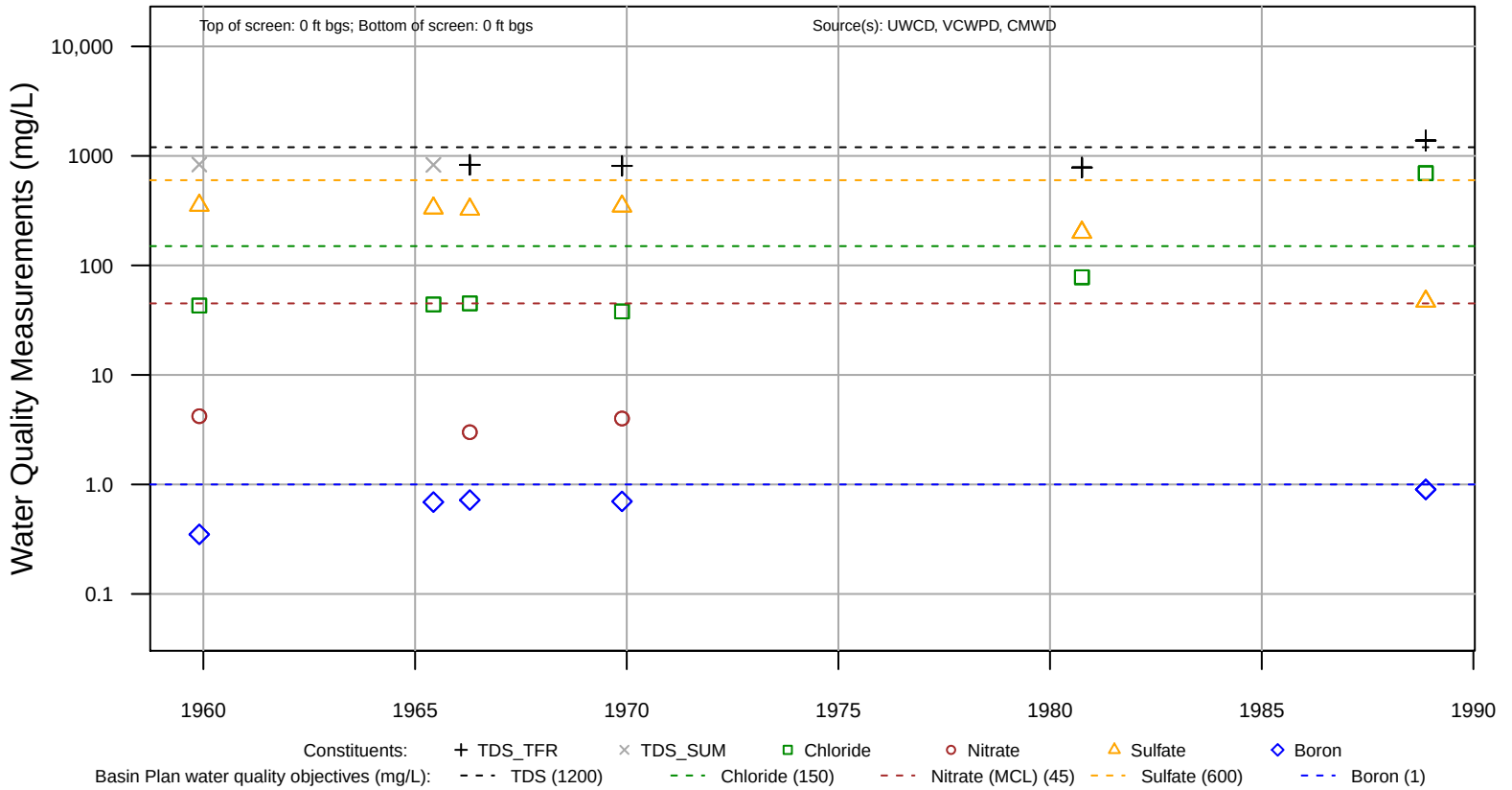
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 01N23W01C05S



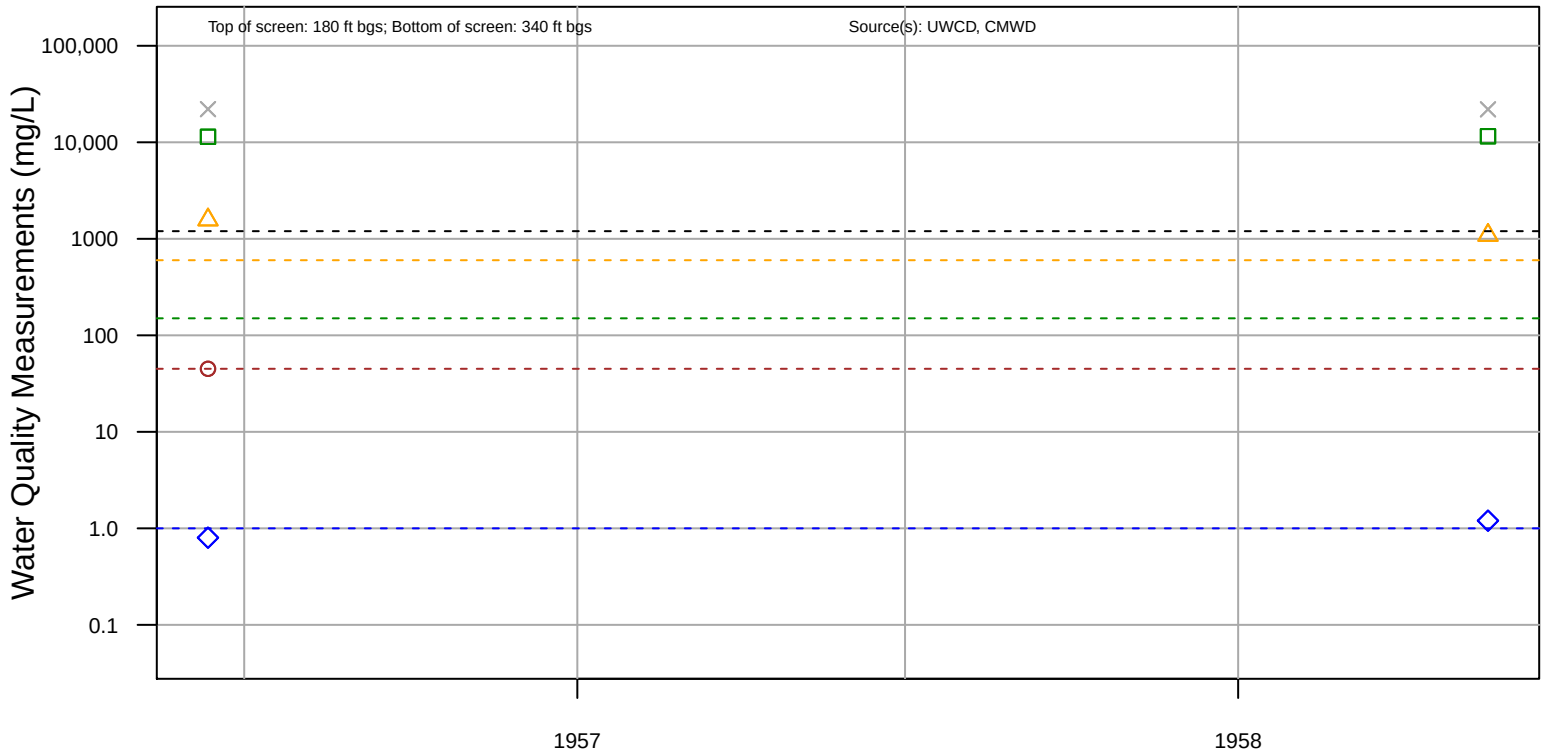
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01N23W01H01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

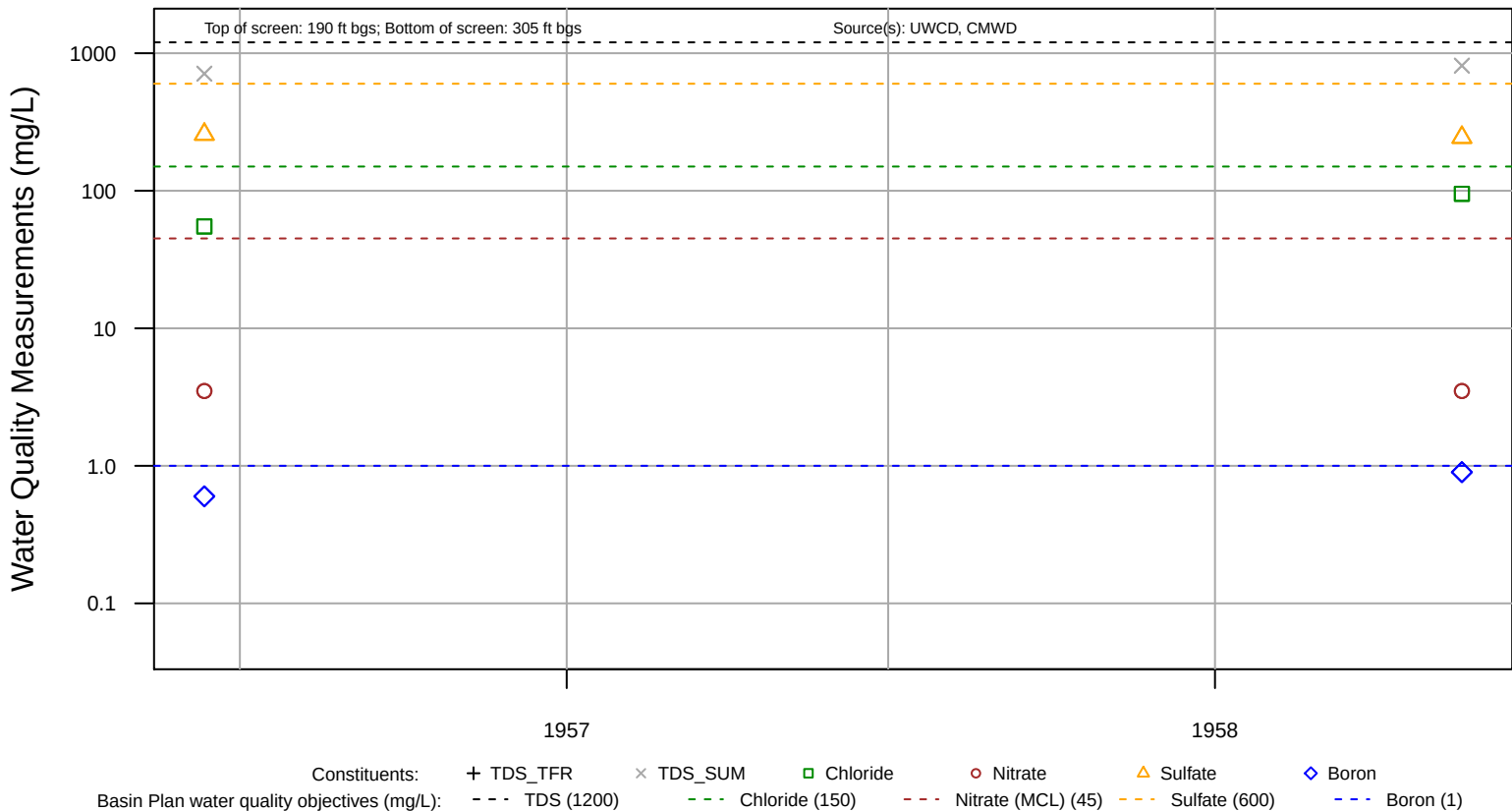
# 01S21W05H01S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

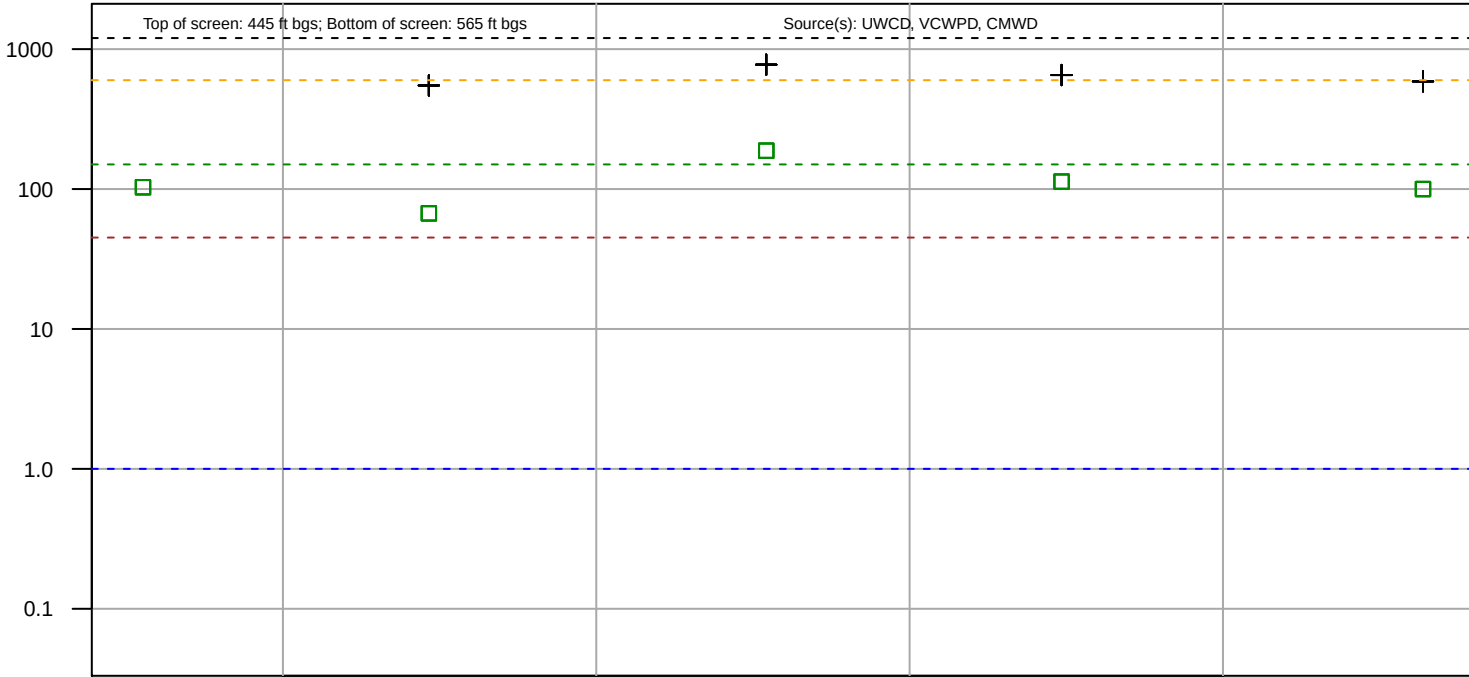
01S21W06F01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

01S21W08L01S

Water Quality Measurements (mg/L)

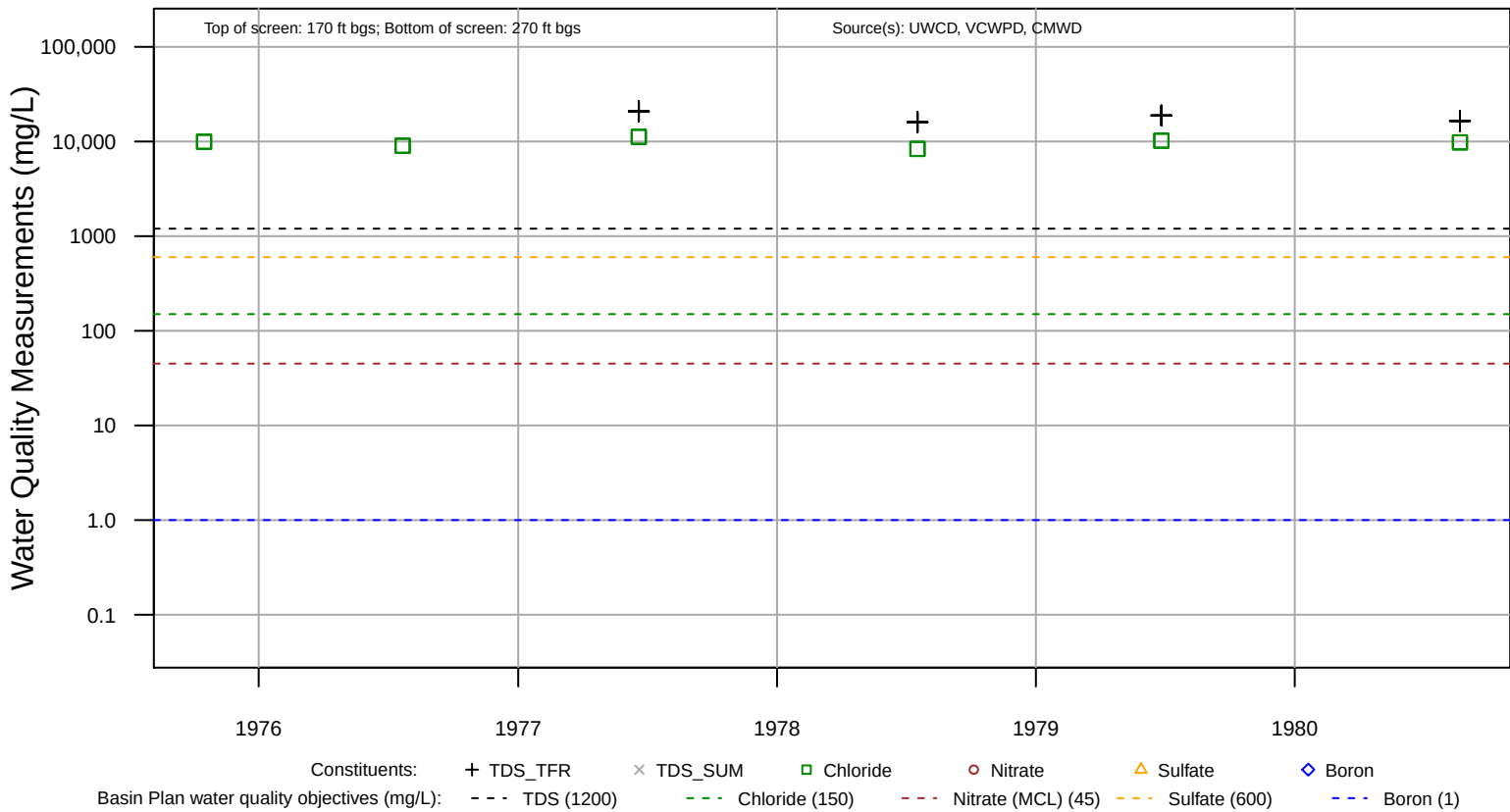


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

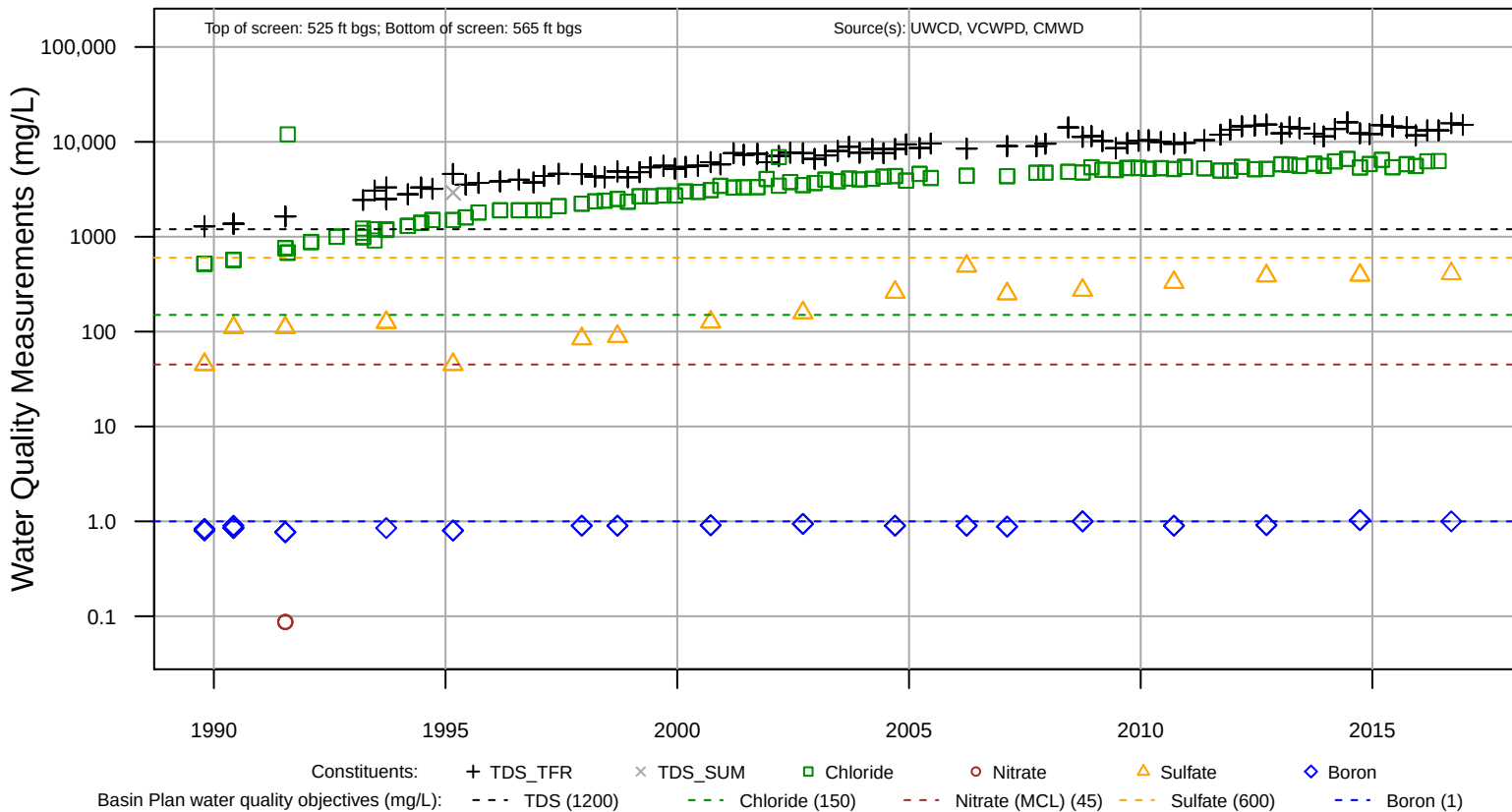


01S21W08L02S



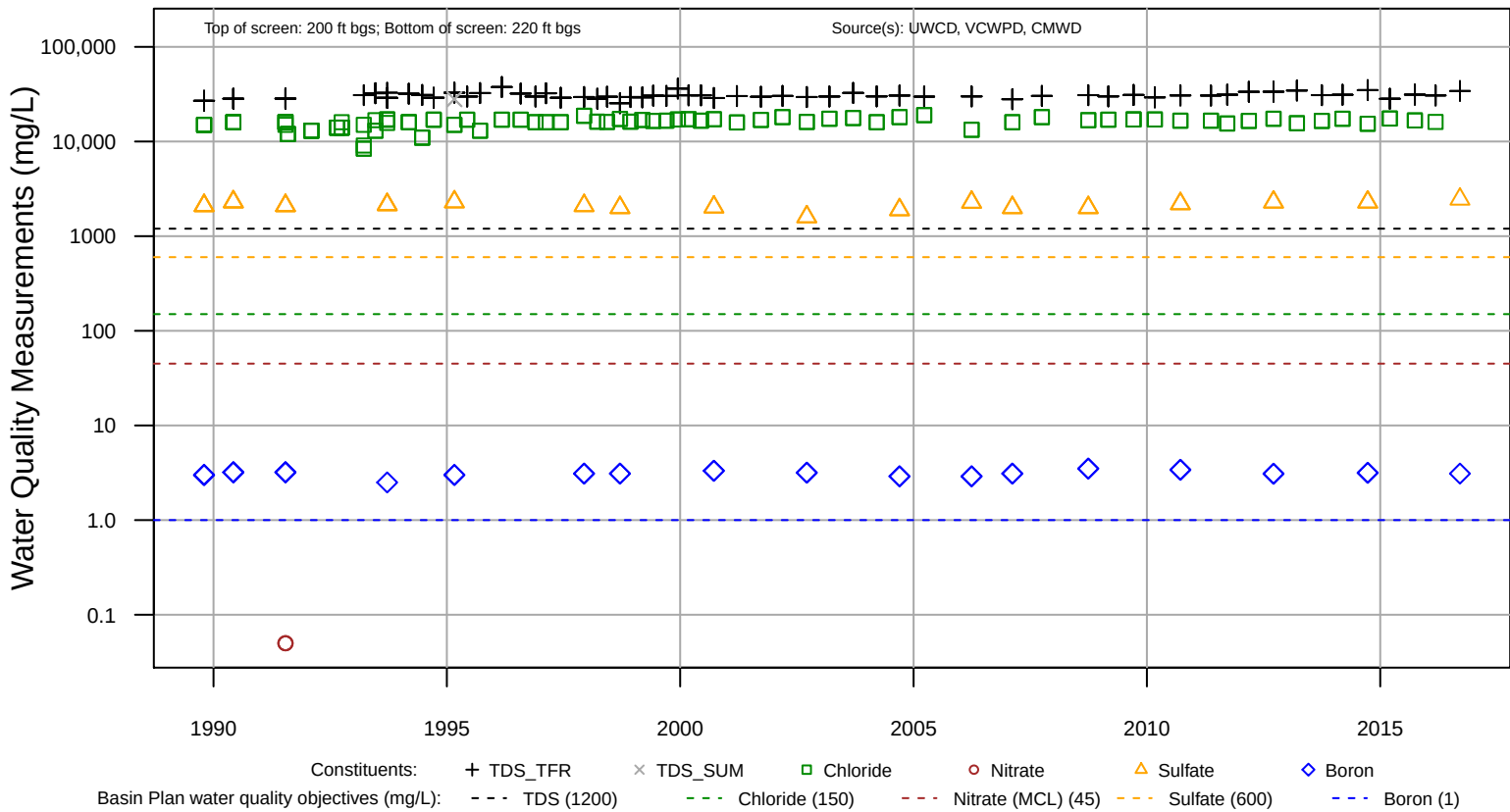
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 01S21W08L03S



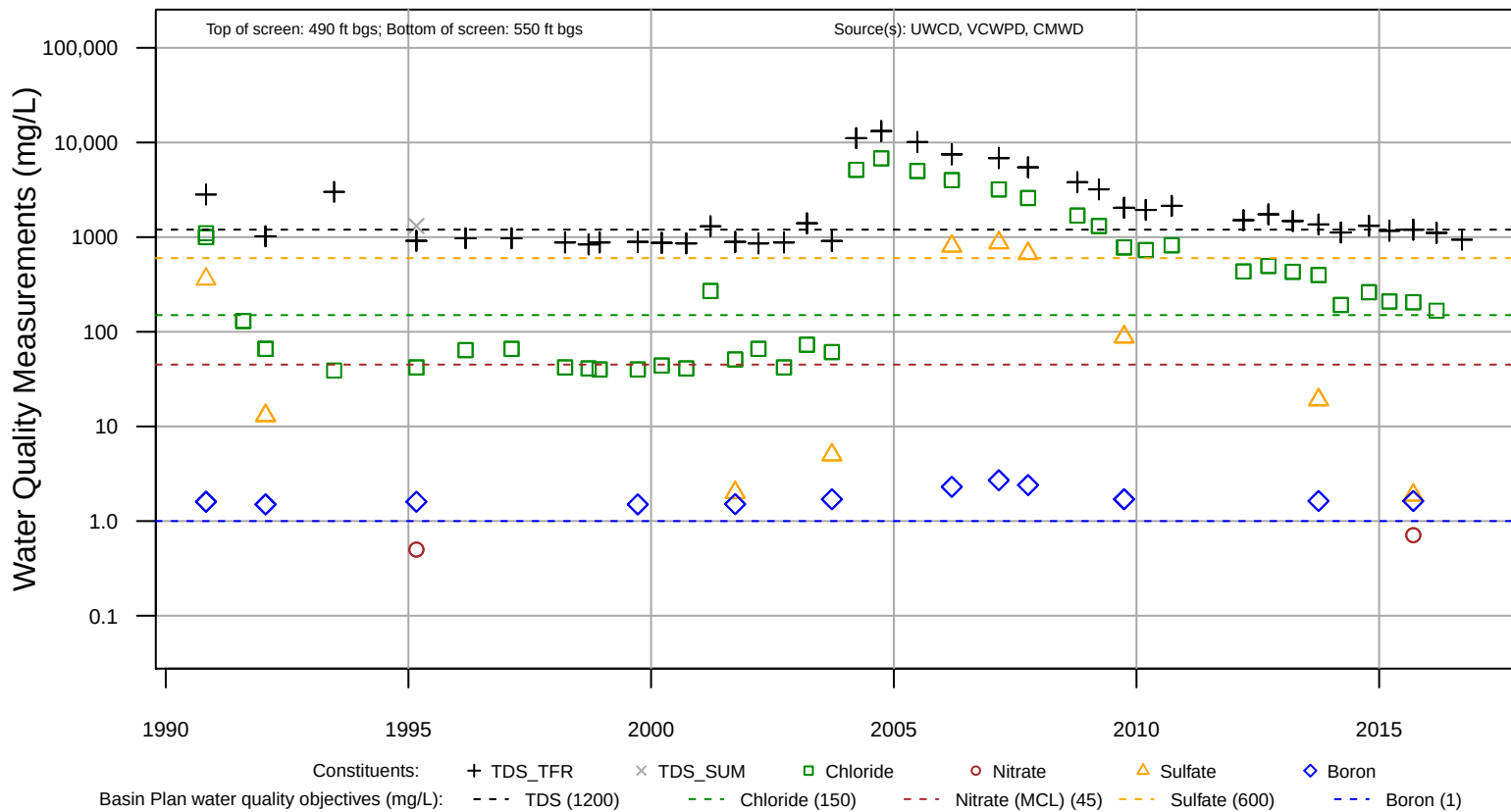
Basin: Oxnard; Screened Aquifer: Grimes; Screened Aquifer System: LAS

01S21W08L04S



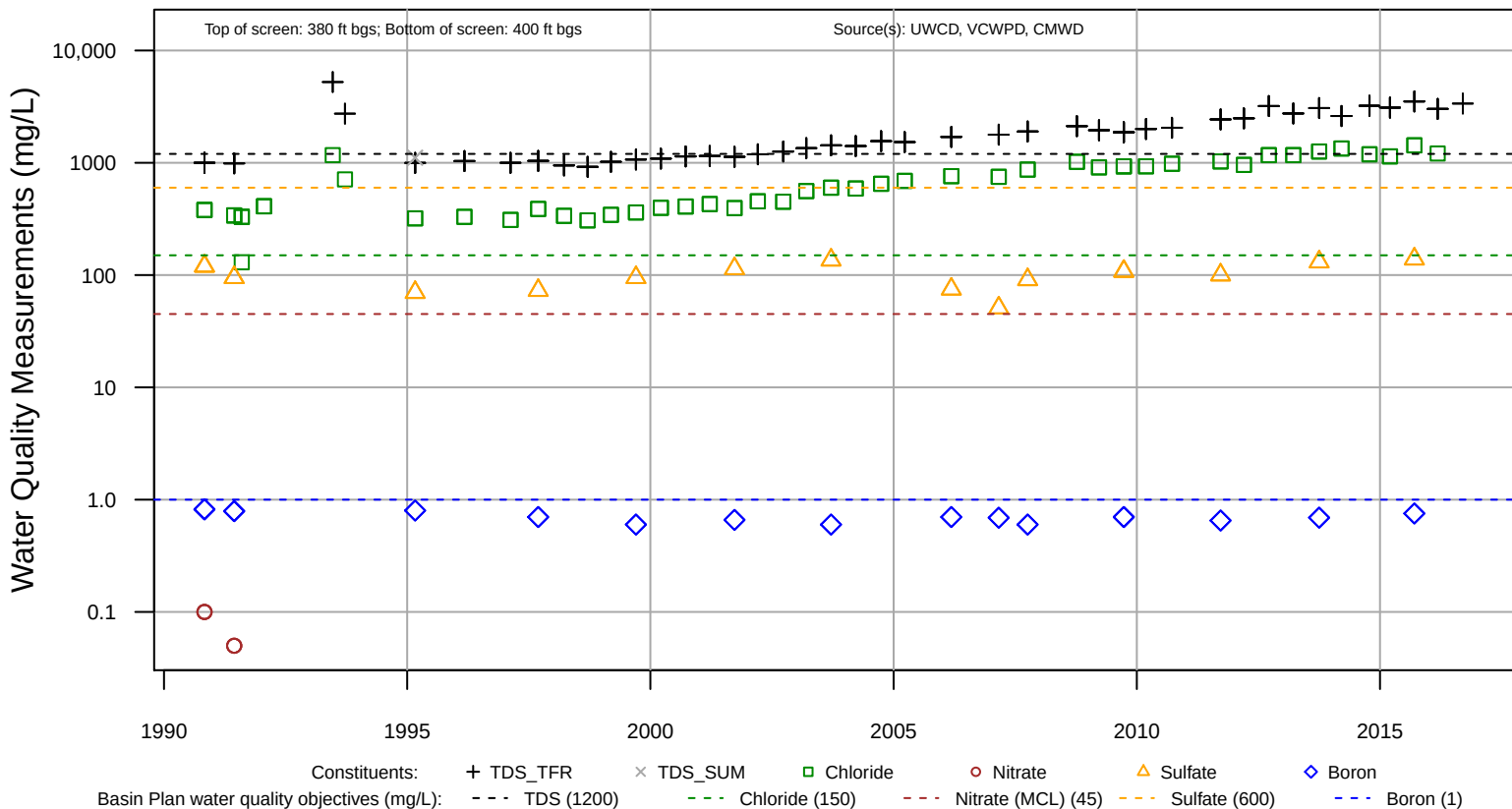
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 01S22W01H01S



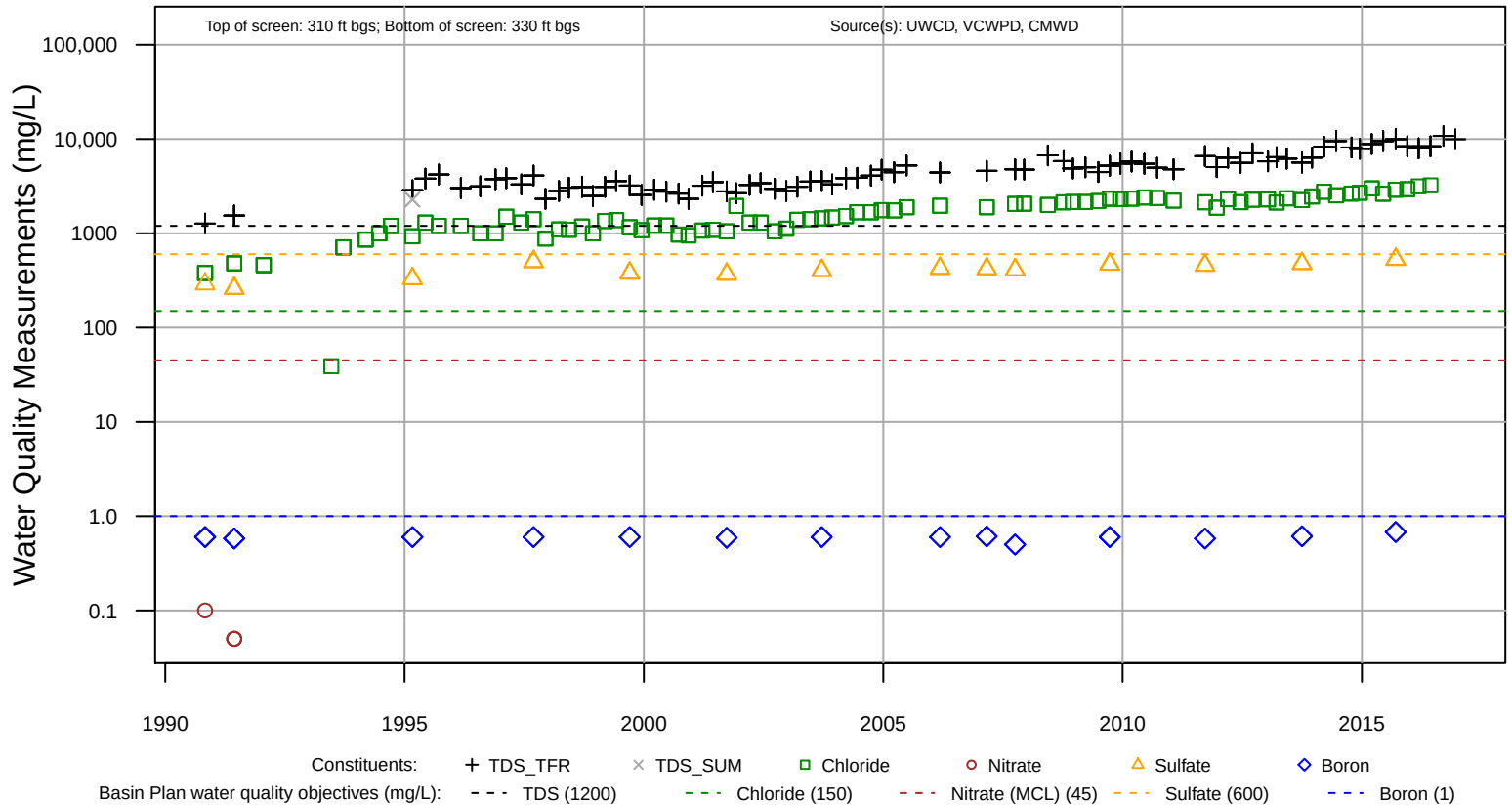
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 01S22W01H02S



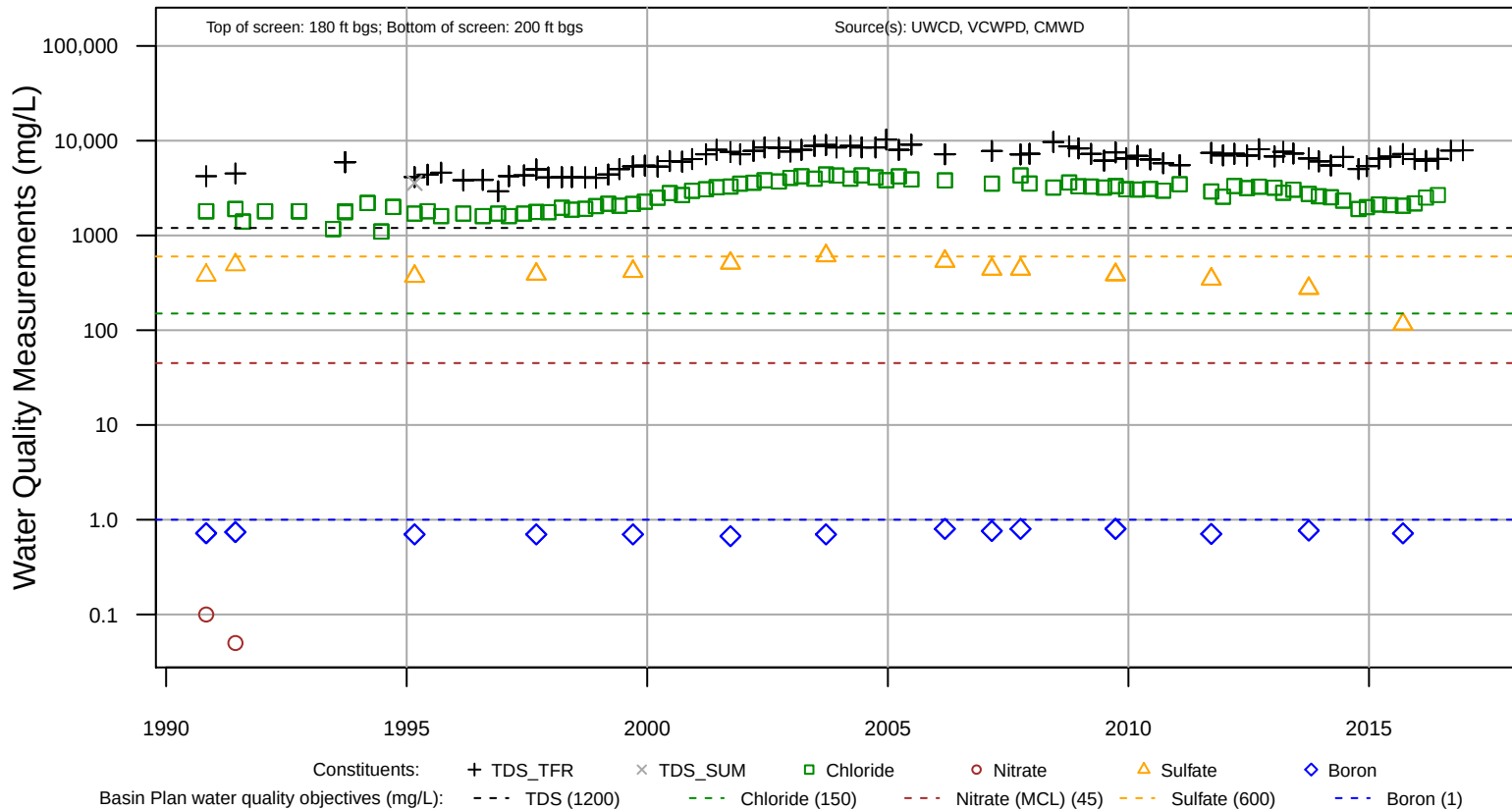
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 01S22W01H03S



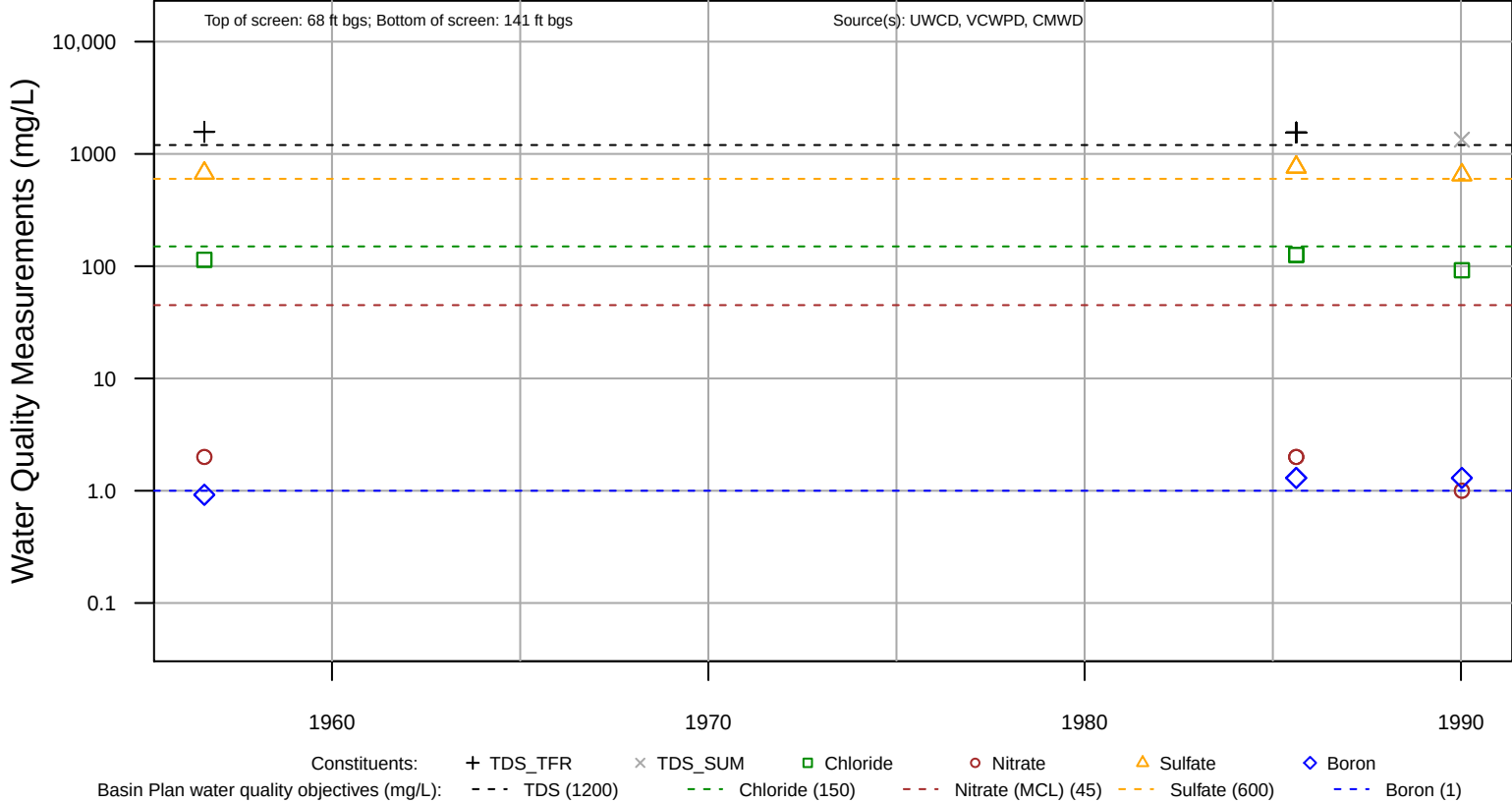
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 01S22W01H04S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

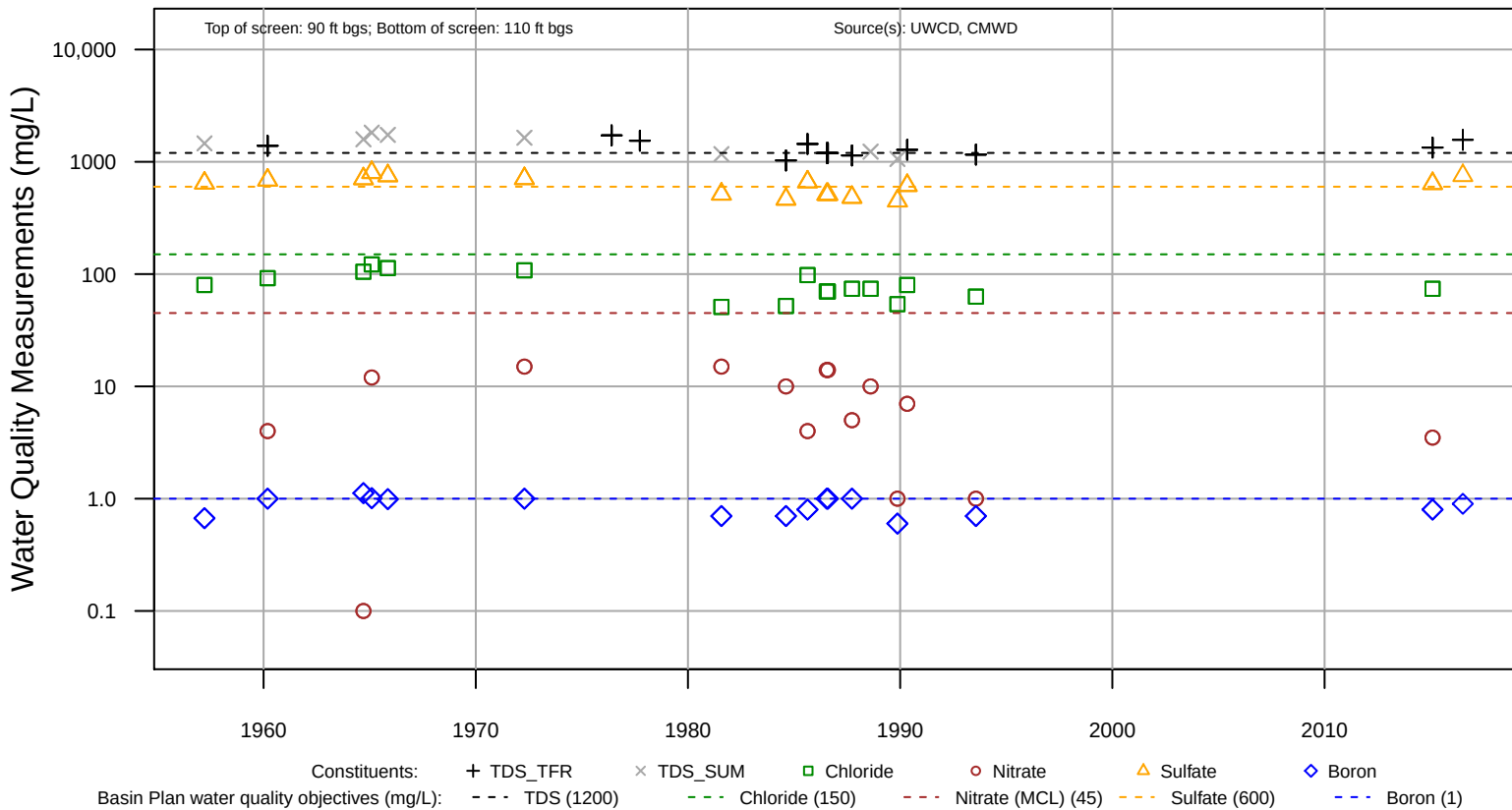
02N21W06L01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

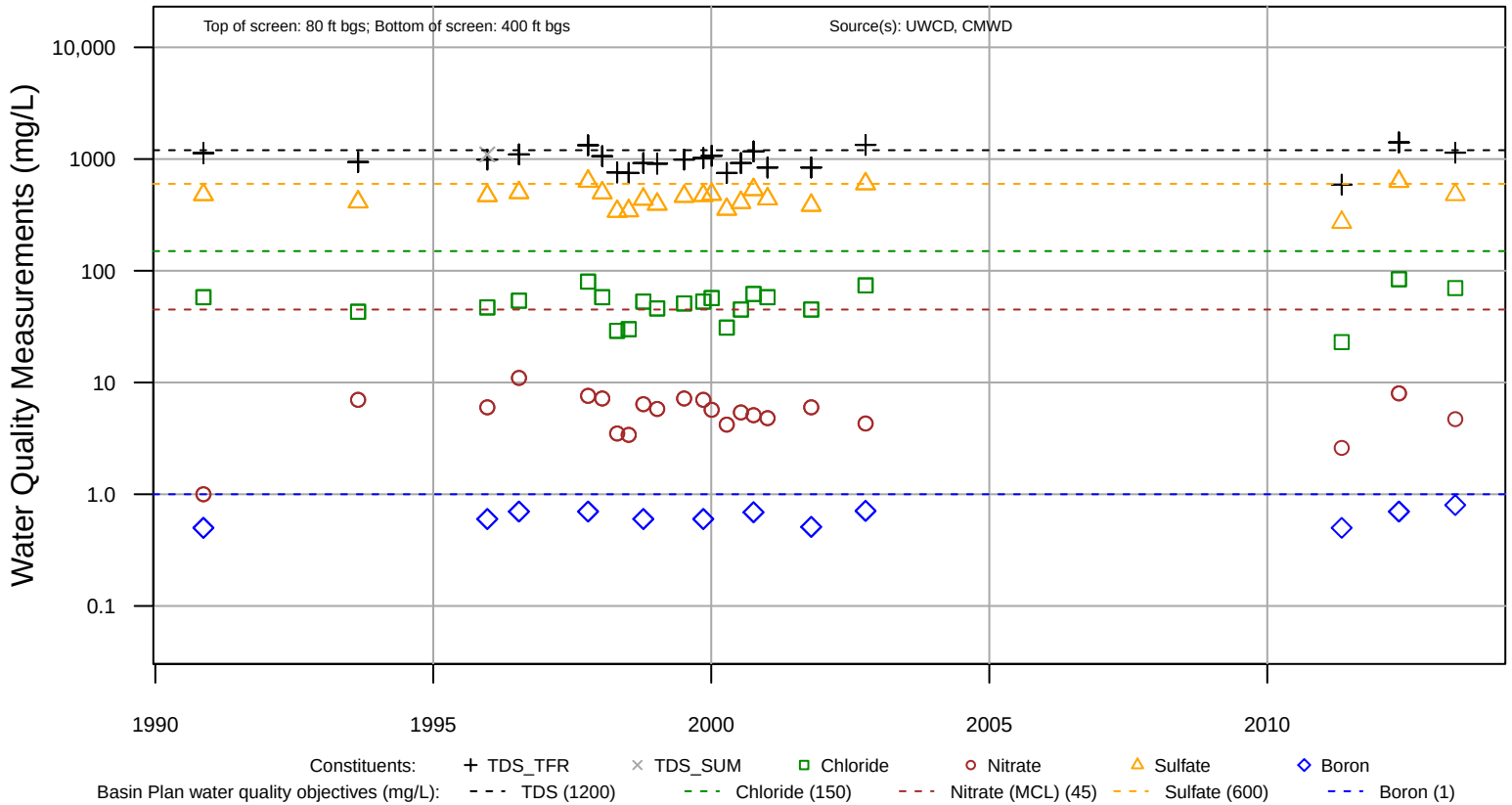


# 02N21W06P01S



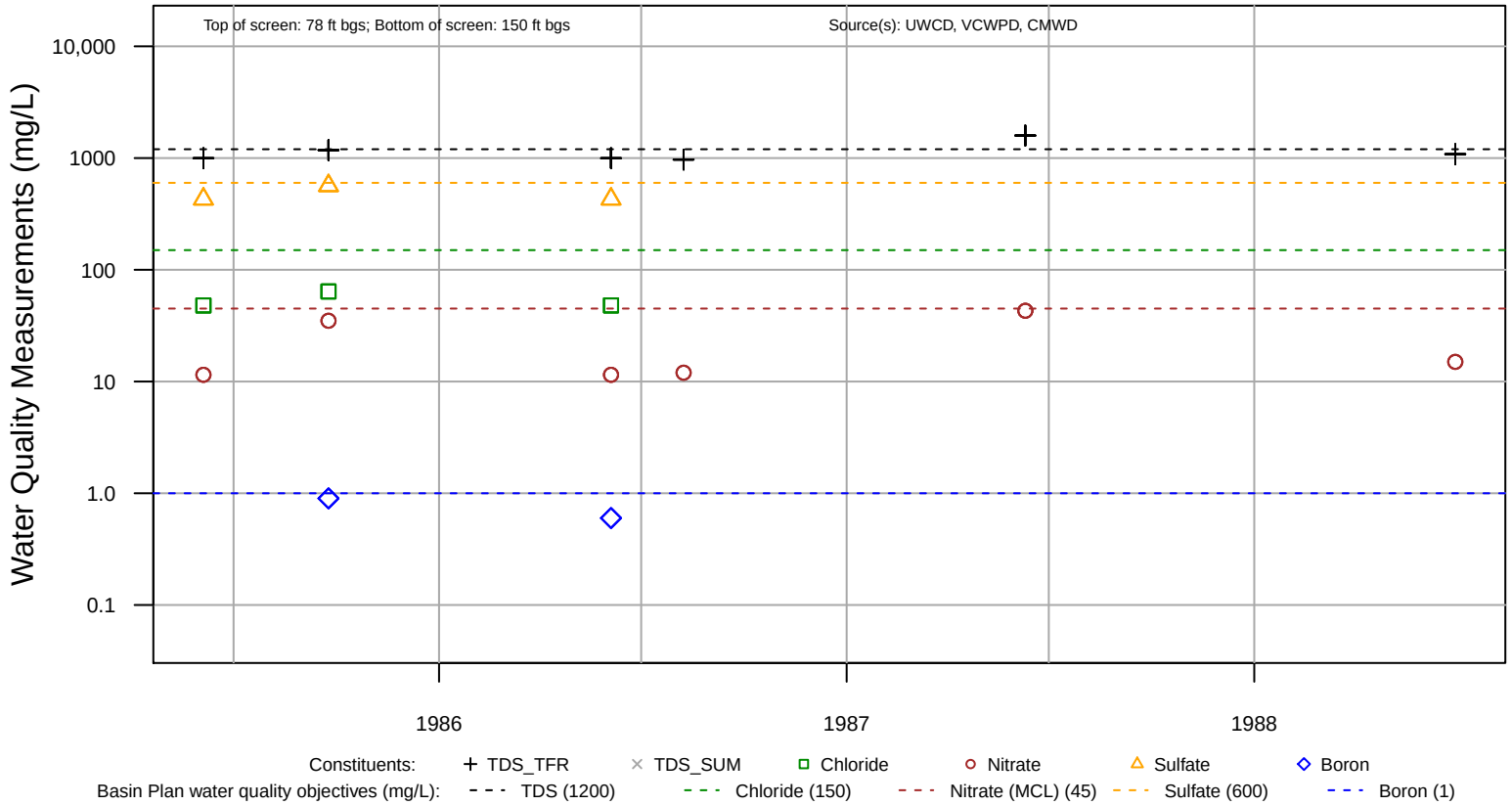
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# 02N21W07F01S



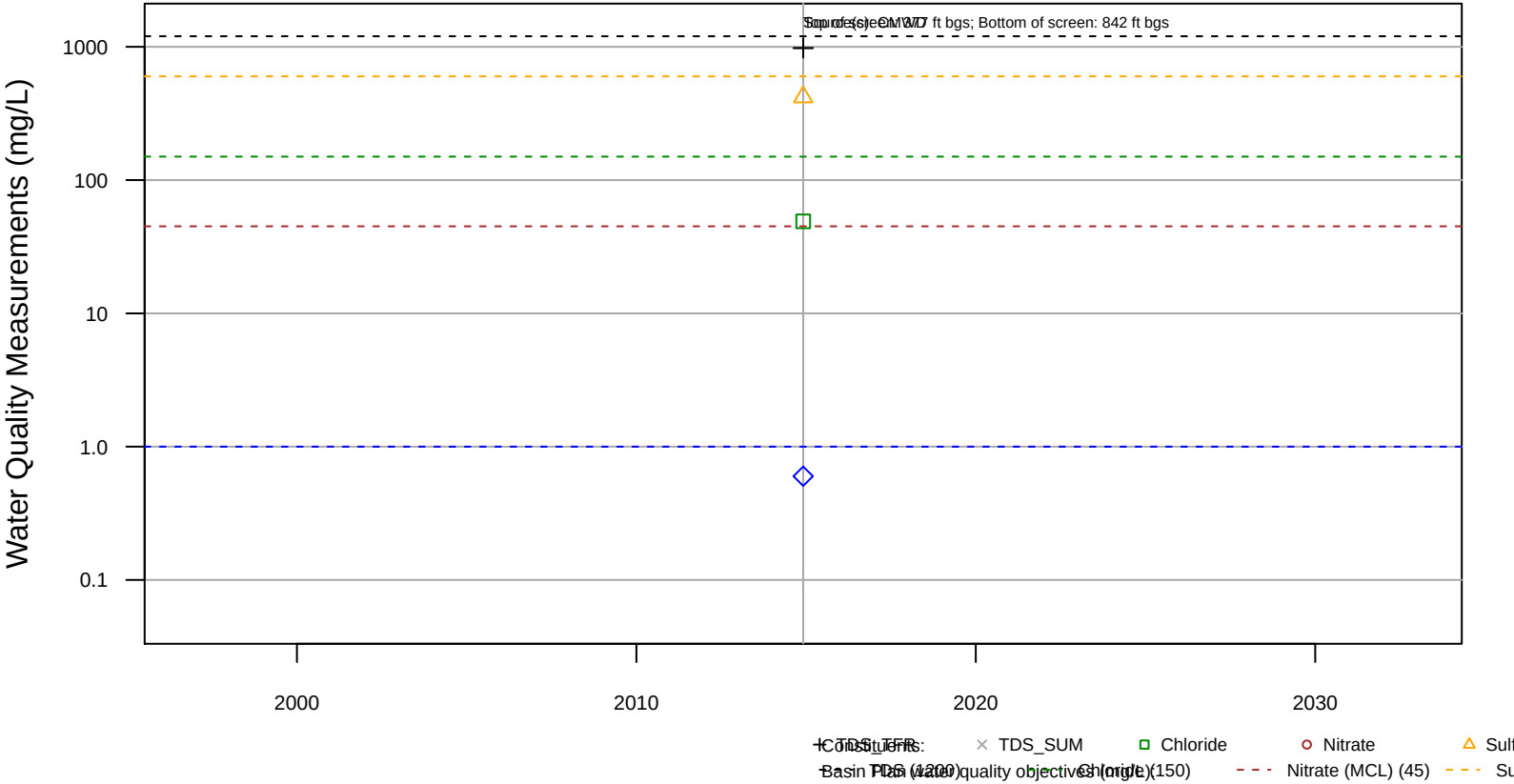
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N21W07K01S

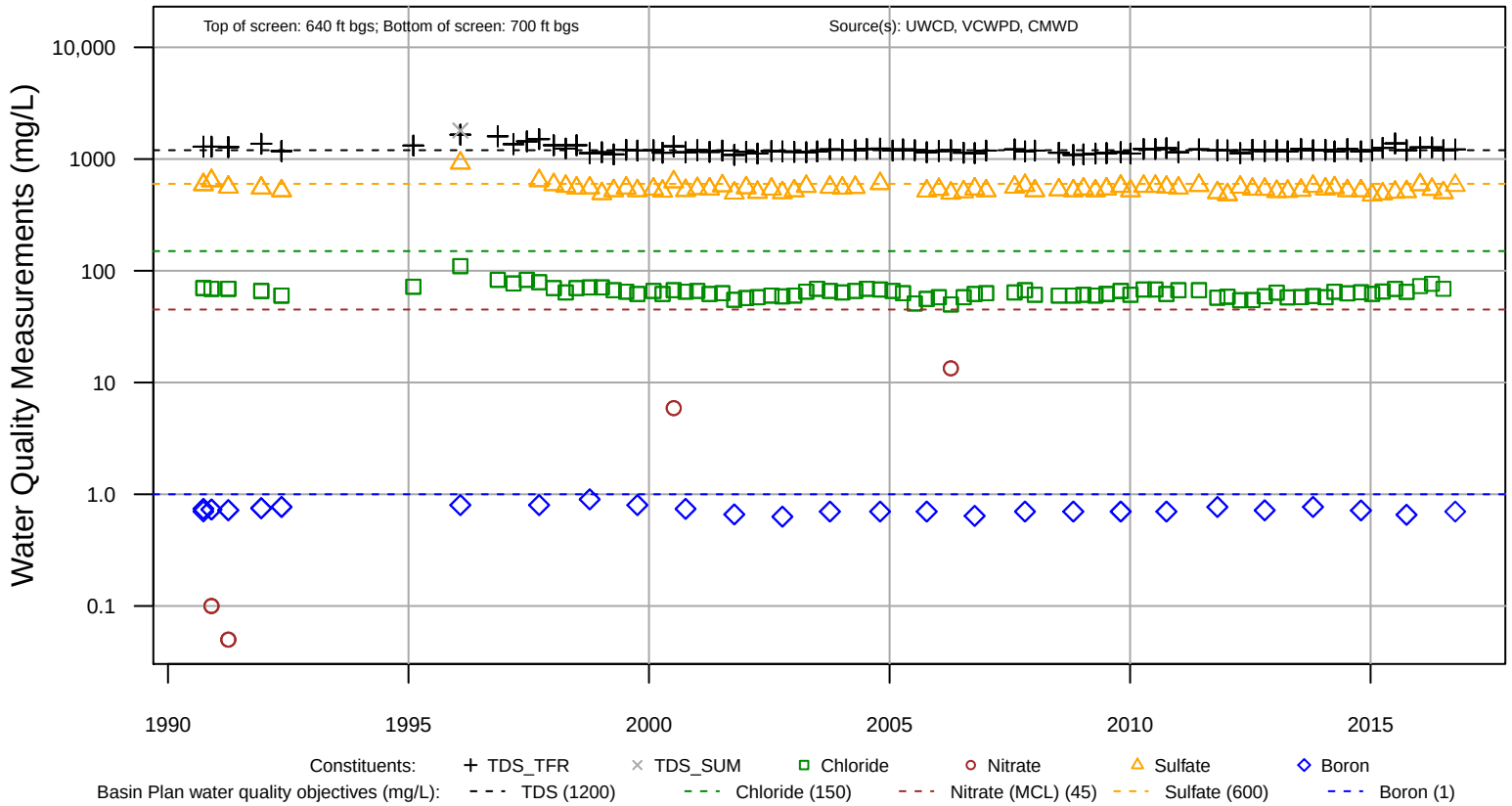


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N21W07K03S

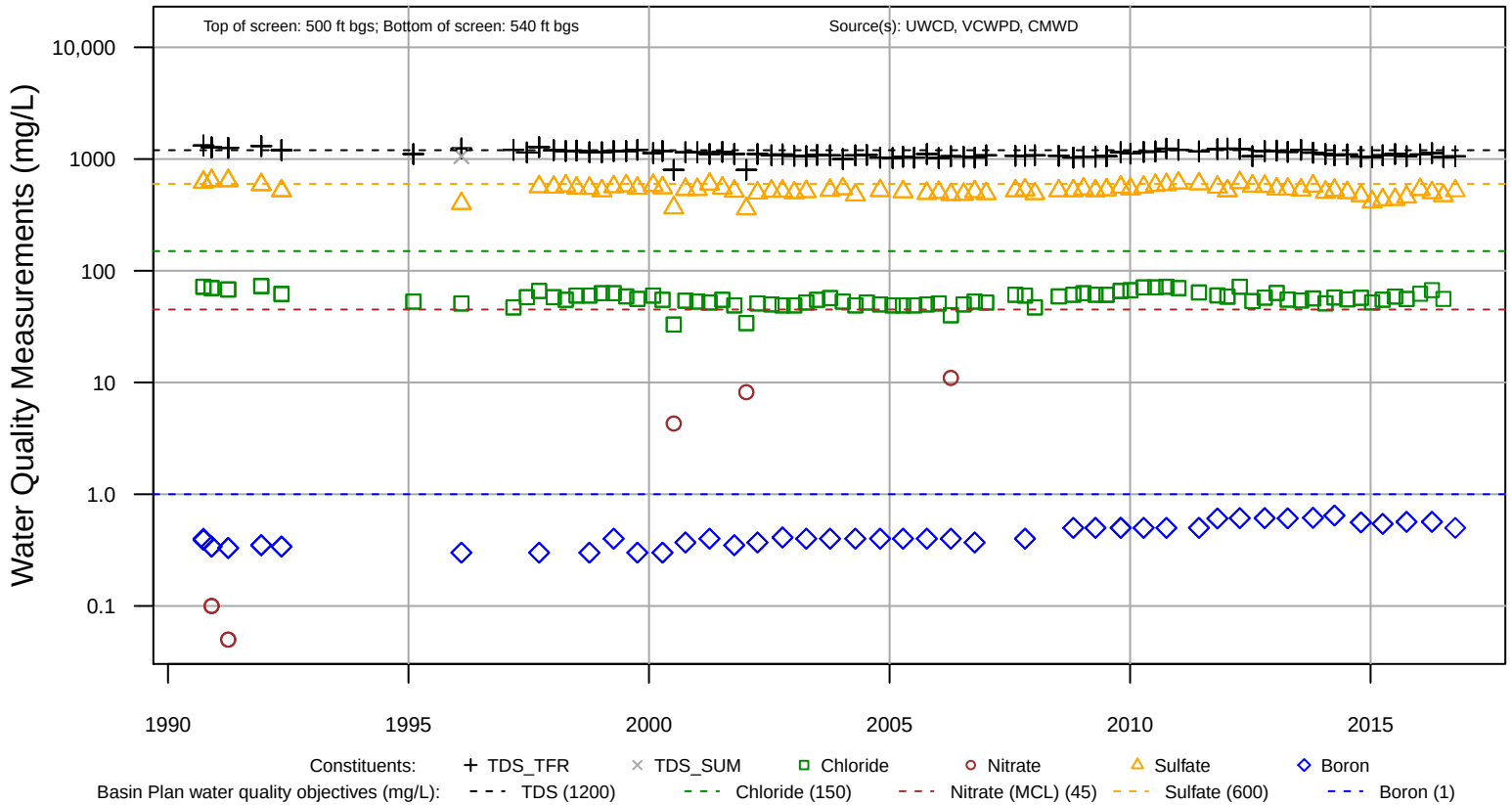


# 02N21W07L03S



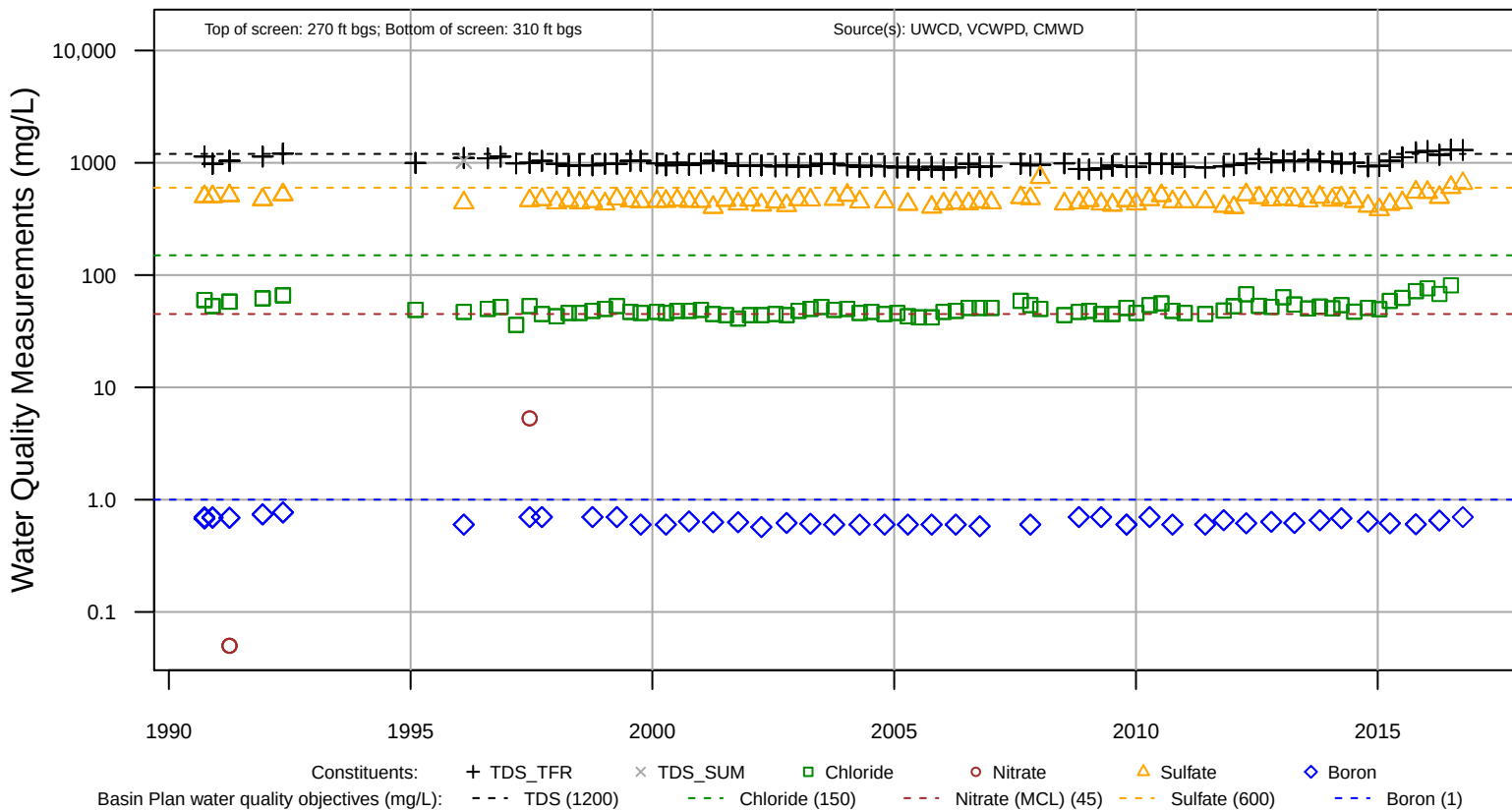
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 02N21W07L04S



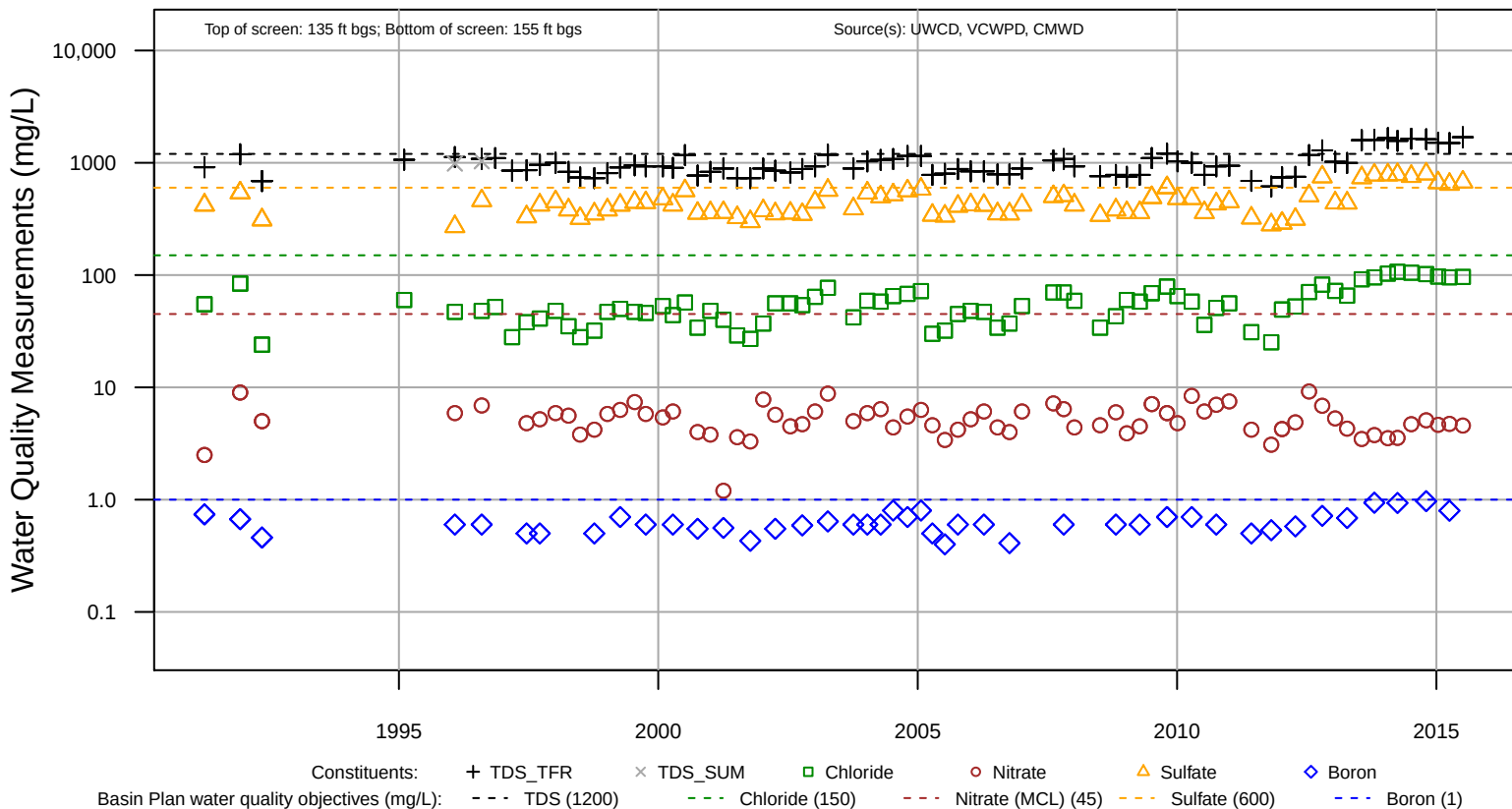
Basin: Oxnard; Screened Aquifer: Fox; Screened Aquifer System: LAS

# 02N21W07L05S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

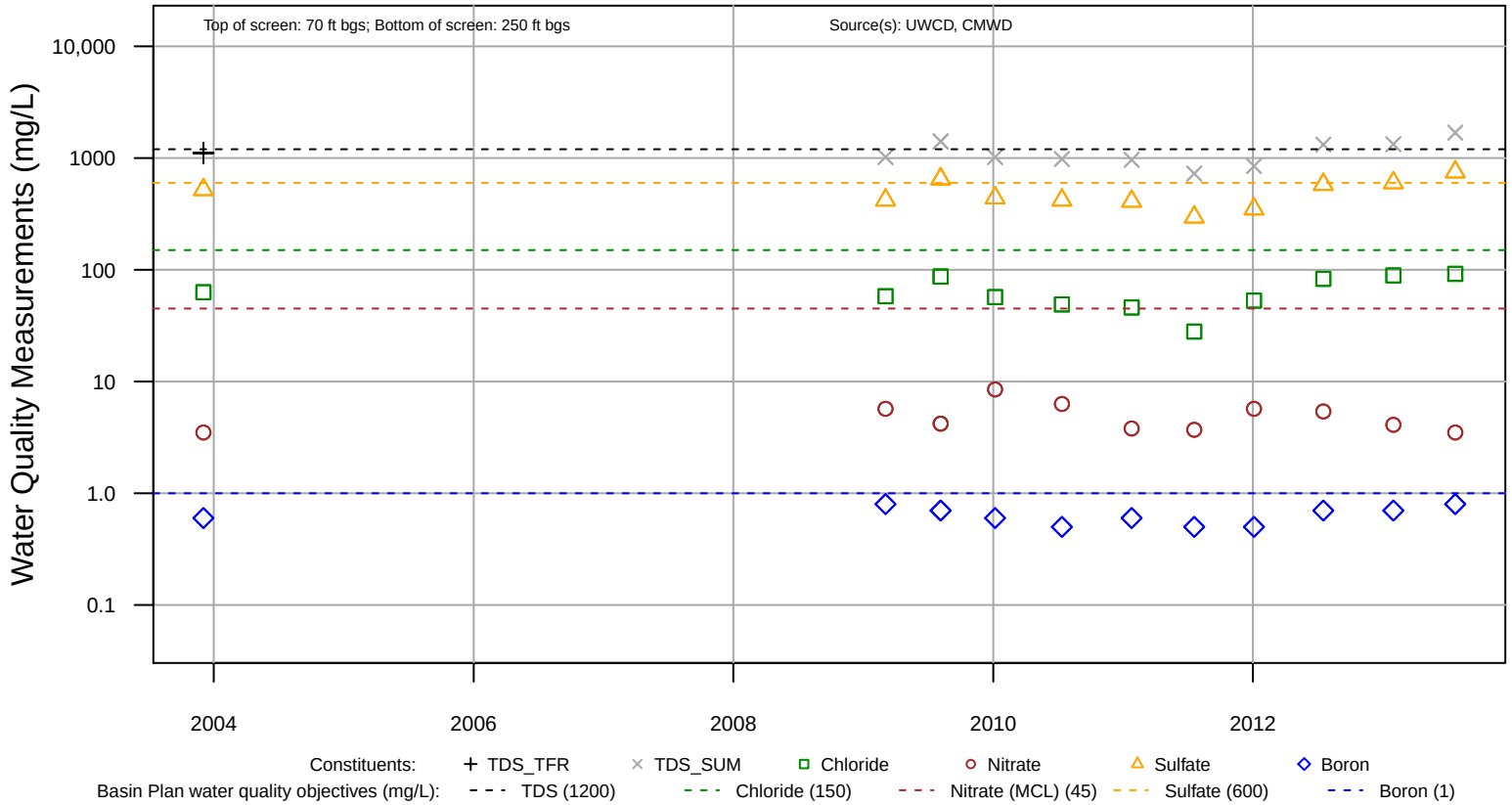
# 02N21W07L06S



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

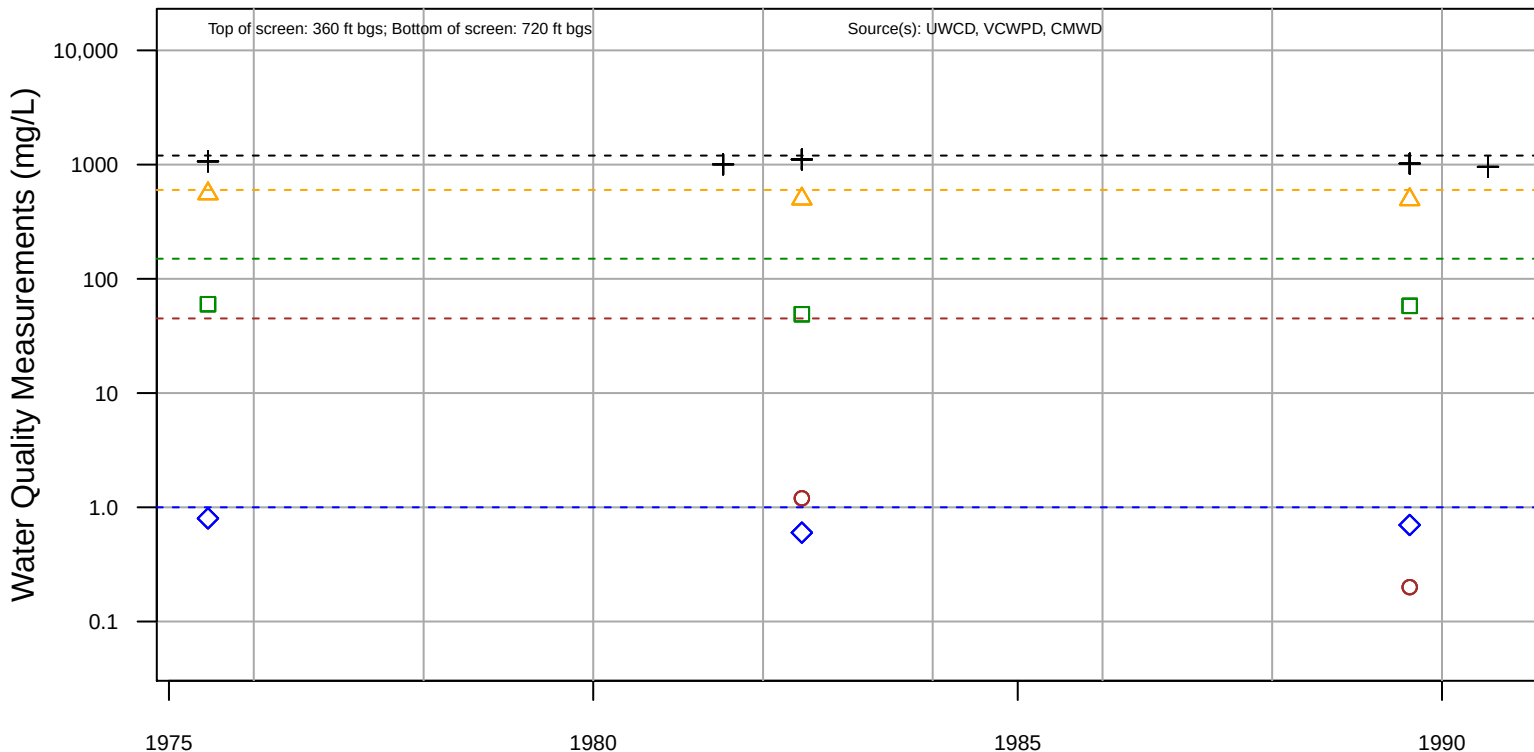


# 02N21W07L07S



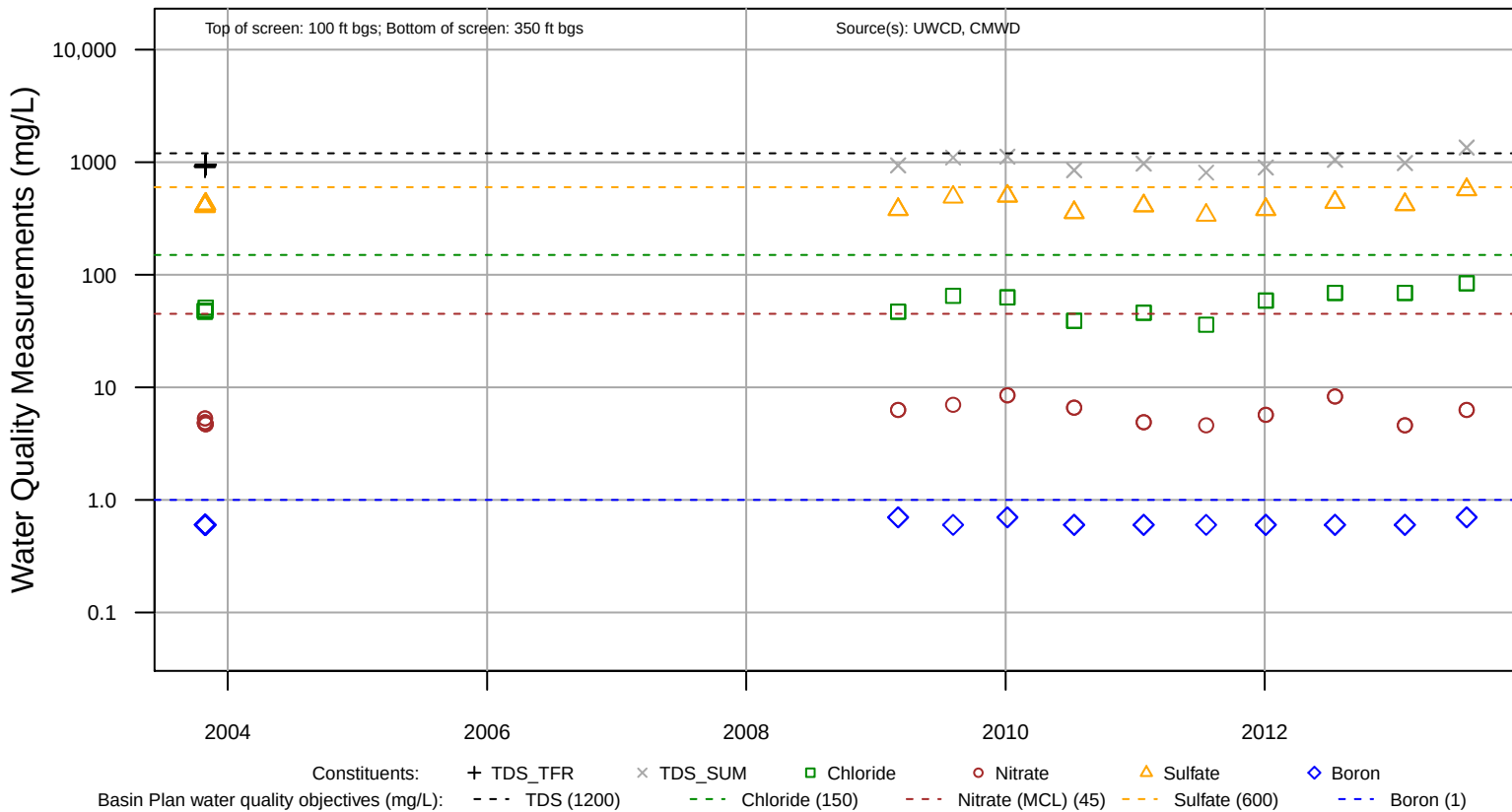
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N21W07M03S



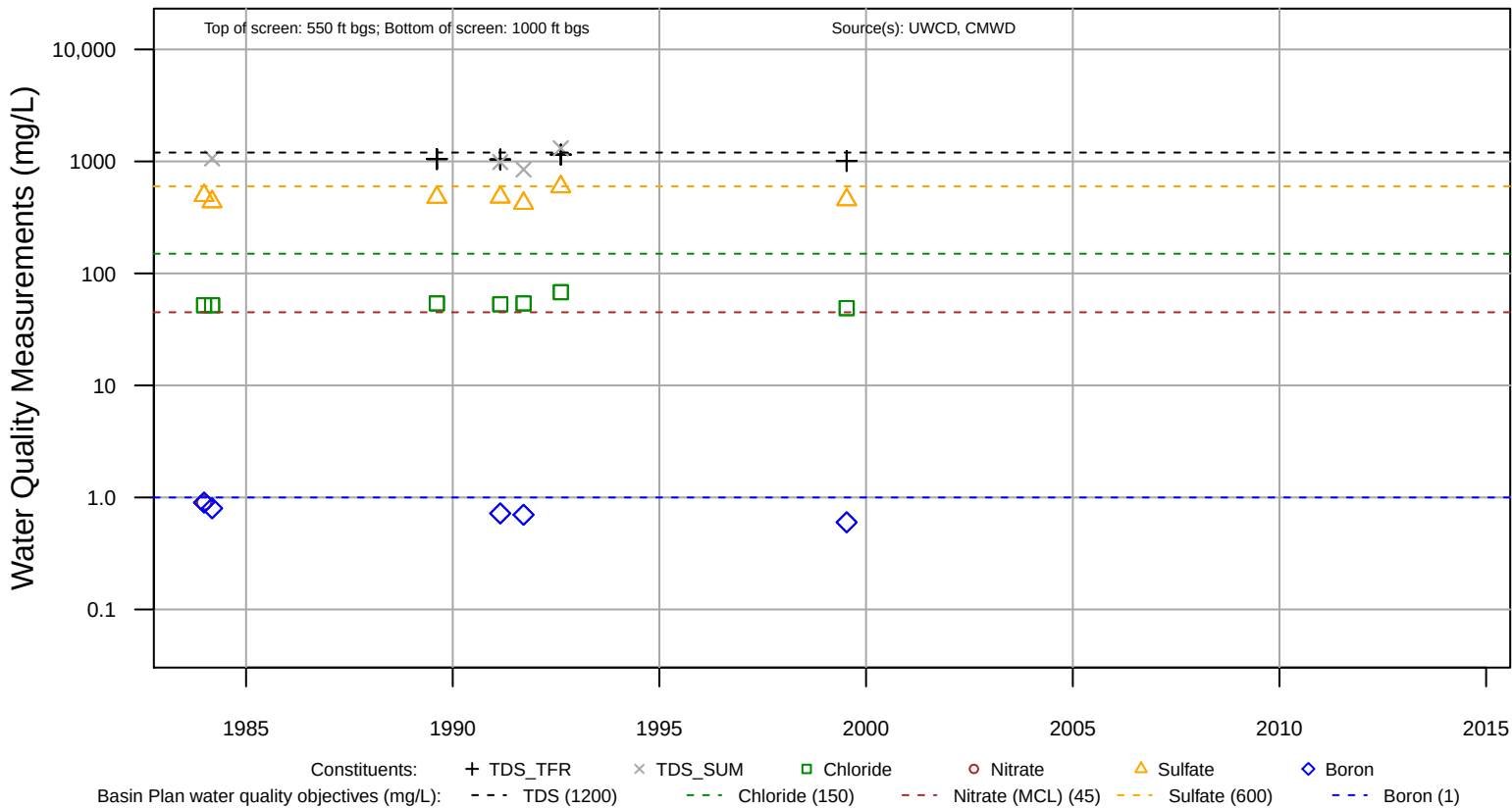
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 02N21W07M04S



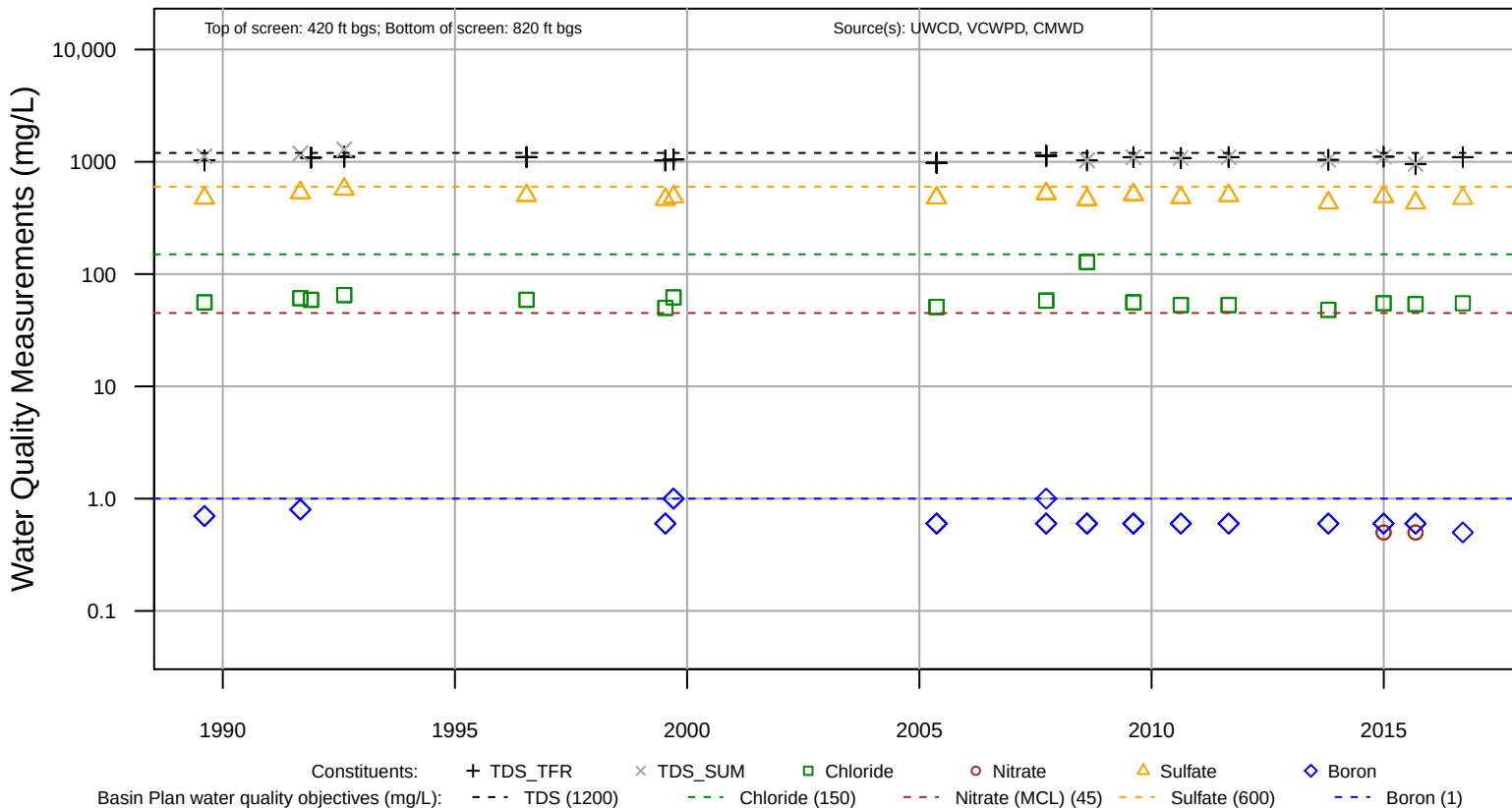
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N21W07P03S



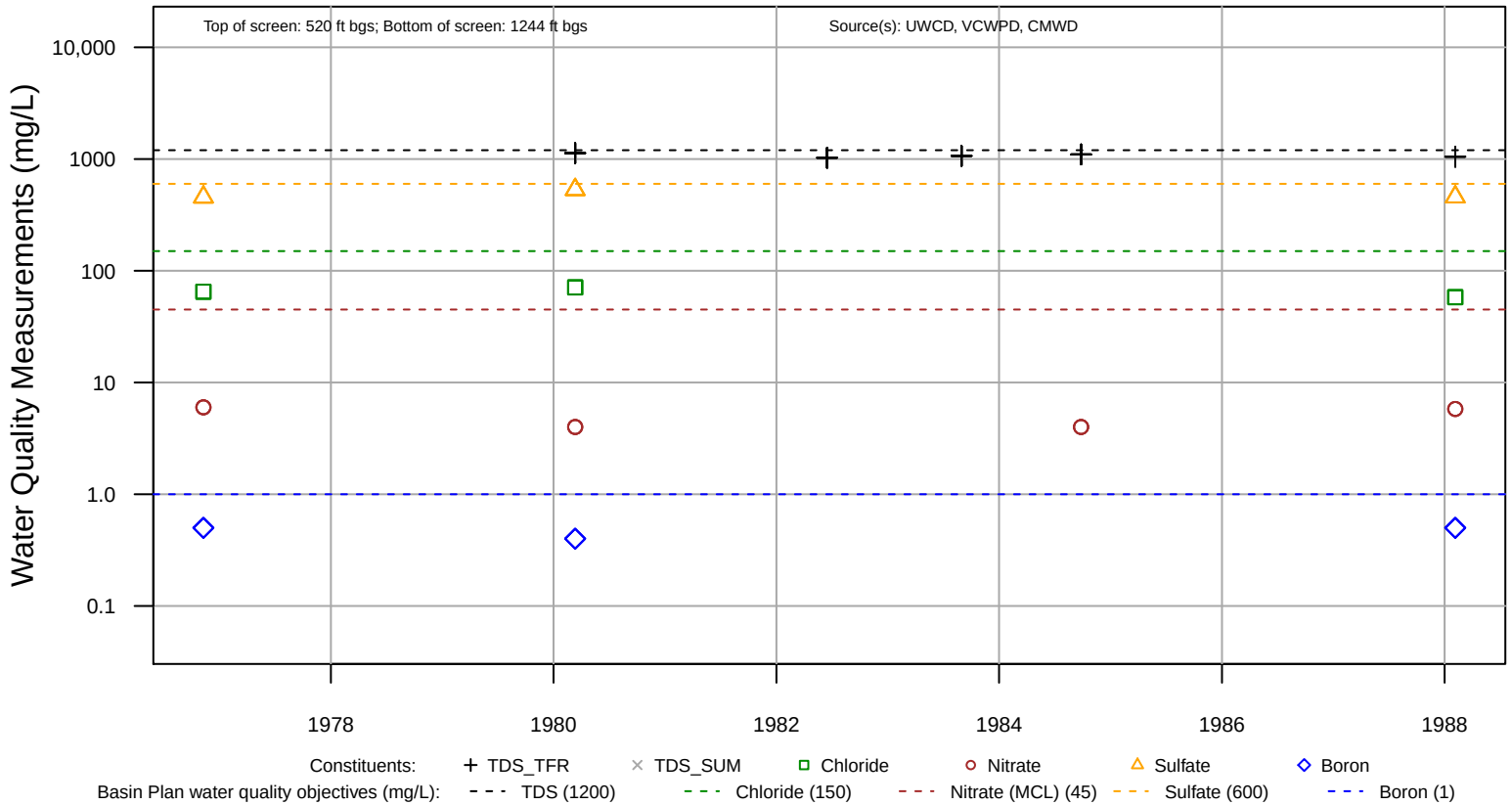
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N21W07P04S



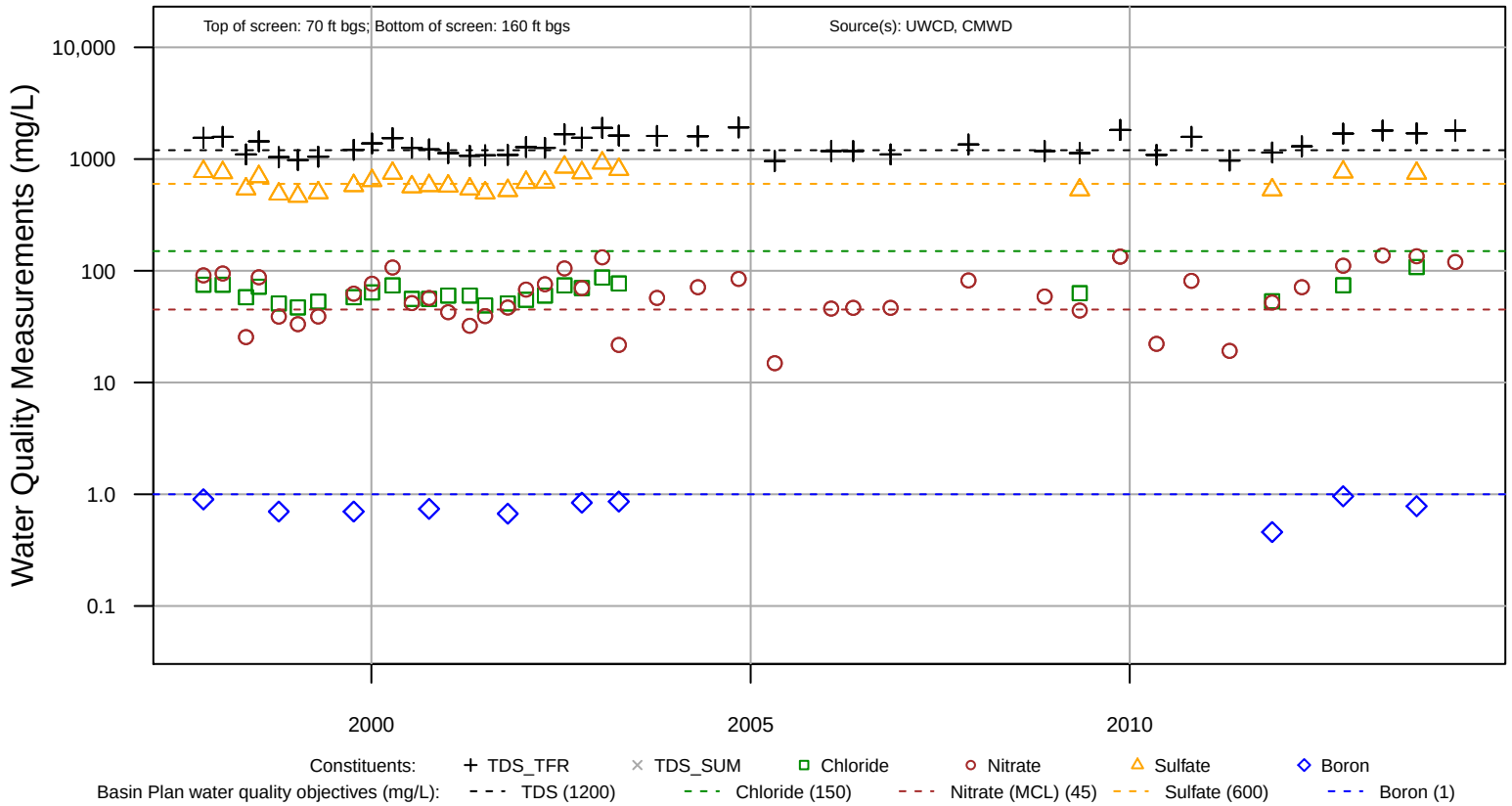
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N21W07R01S



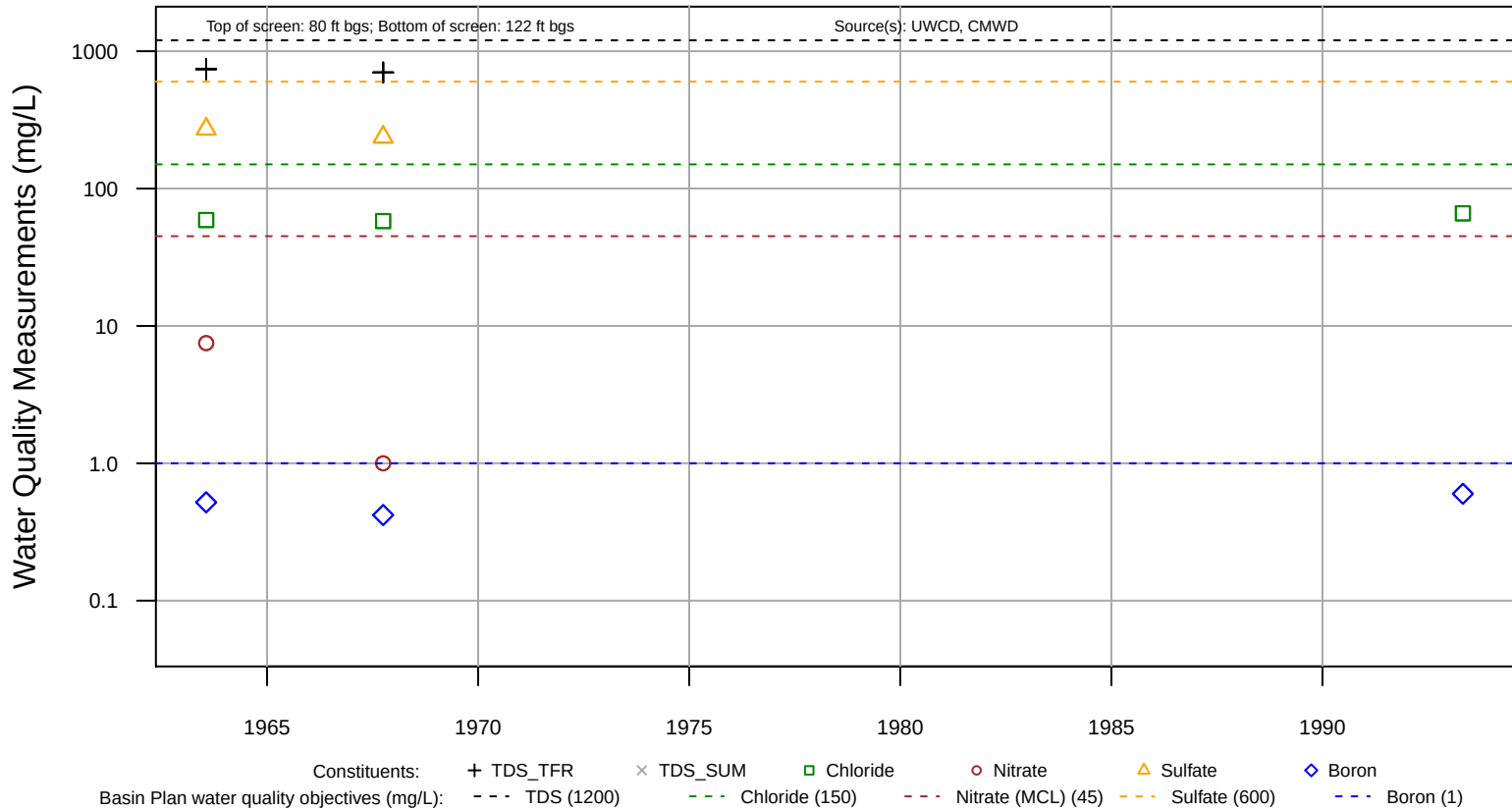
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N21W18B01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

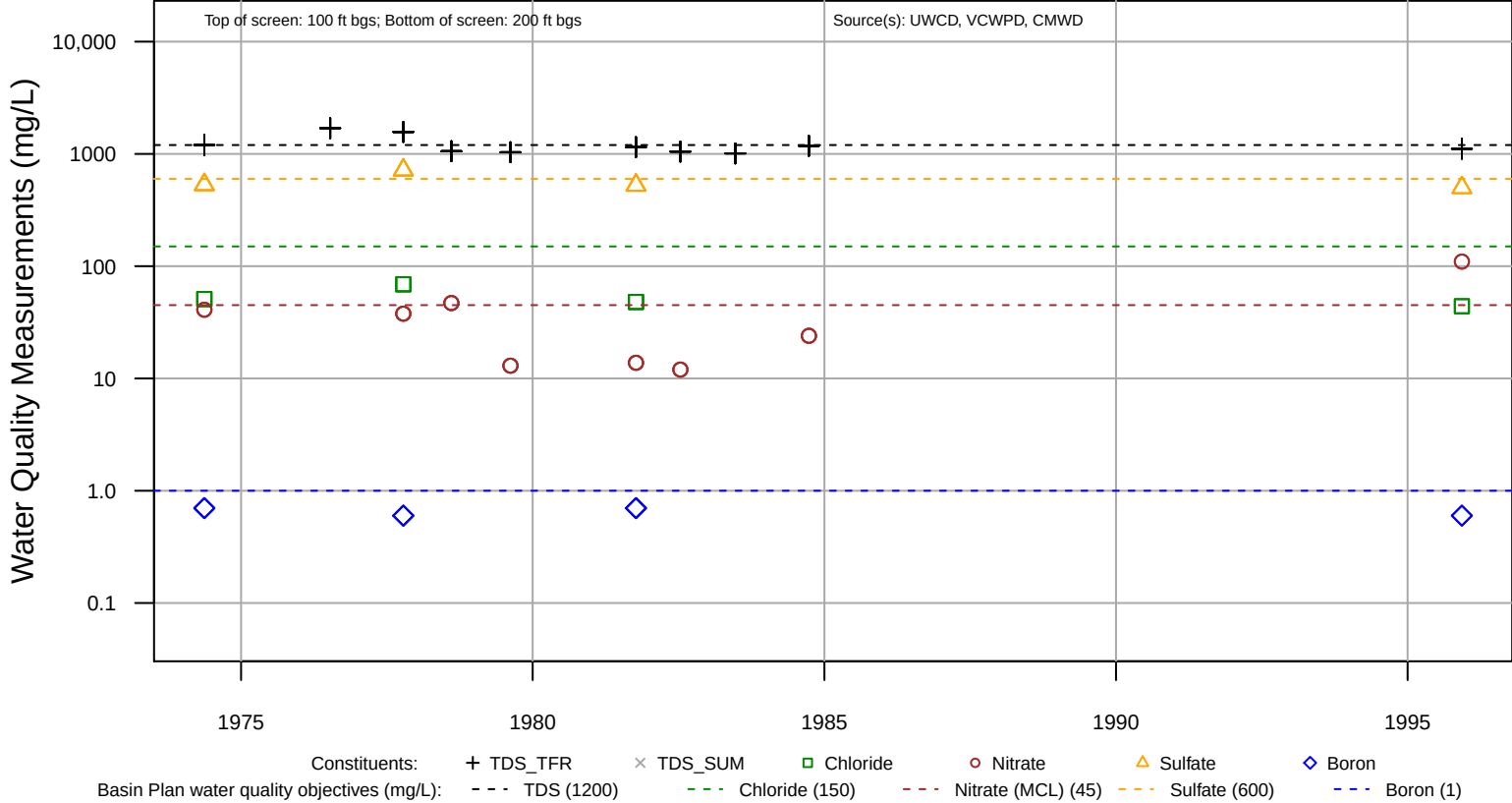
# 02N21W18H05S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

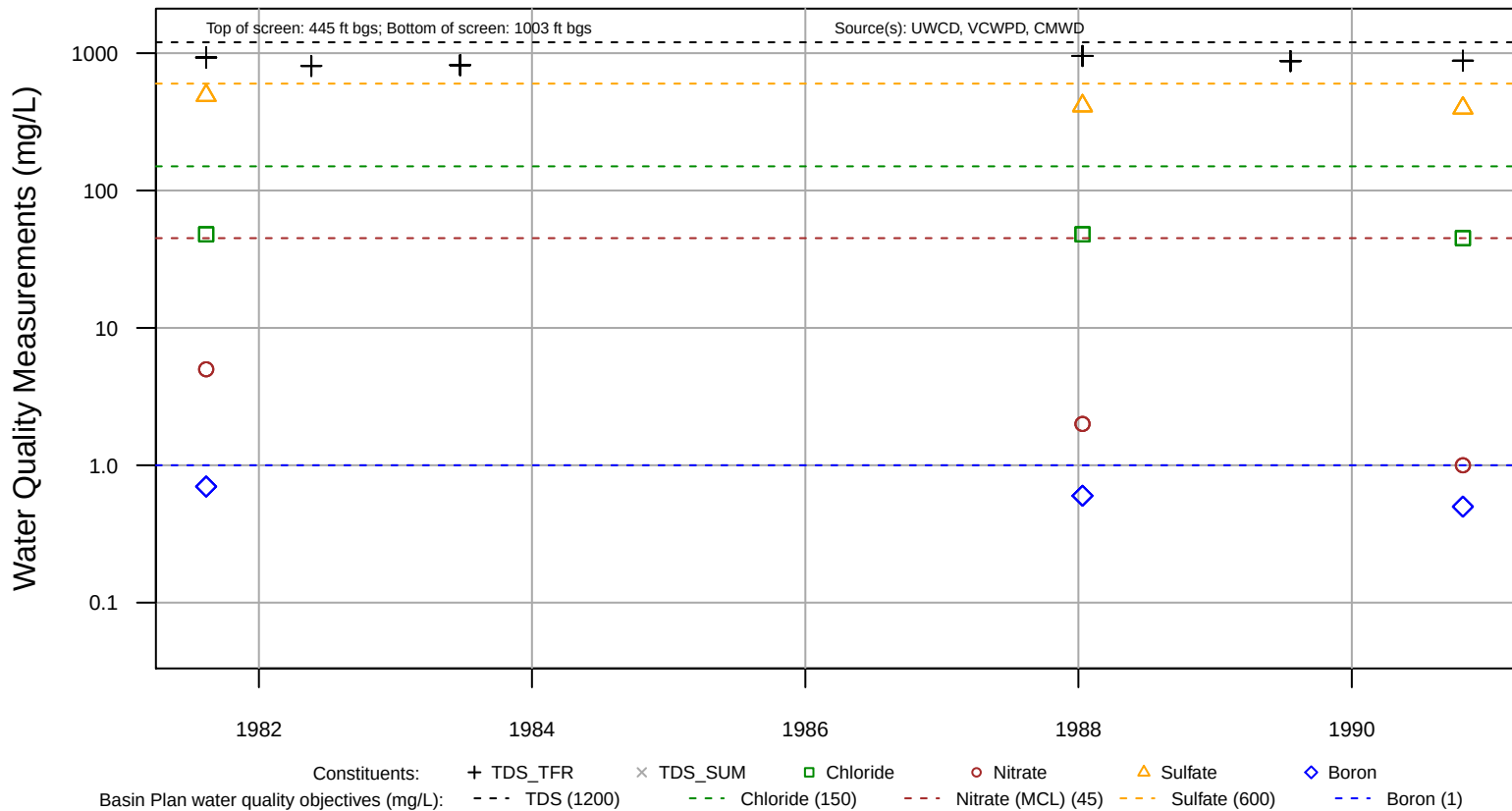


02N21W18P01S

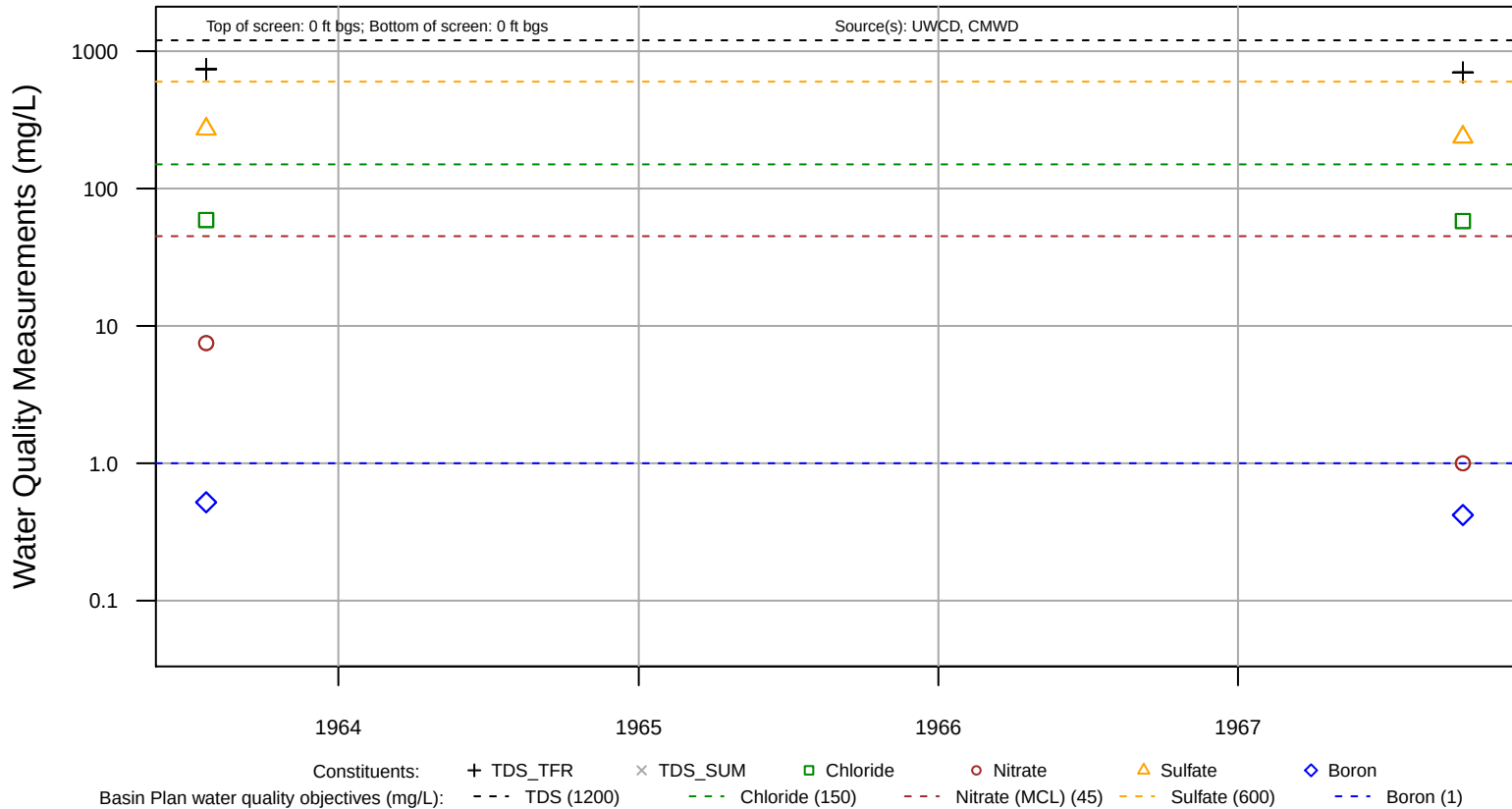


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N21W18Q02S

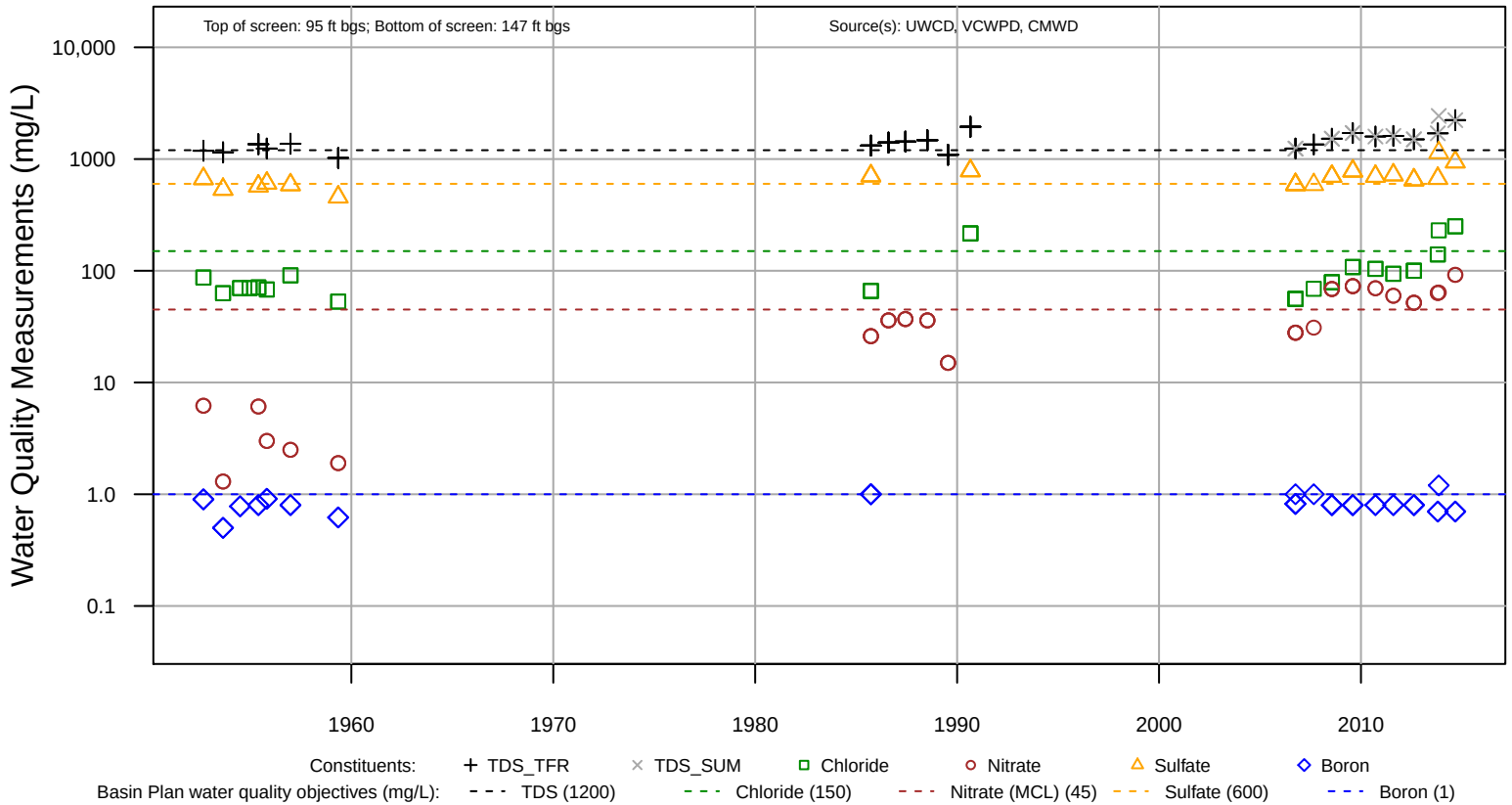


# 02N21W18R05S



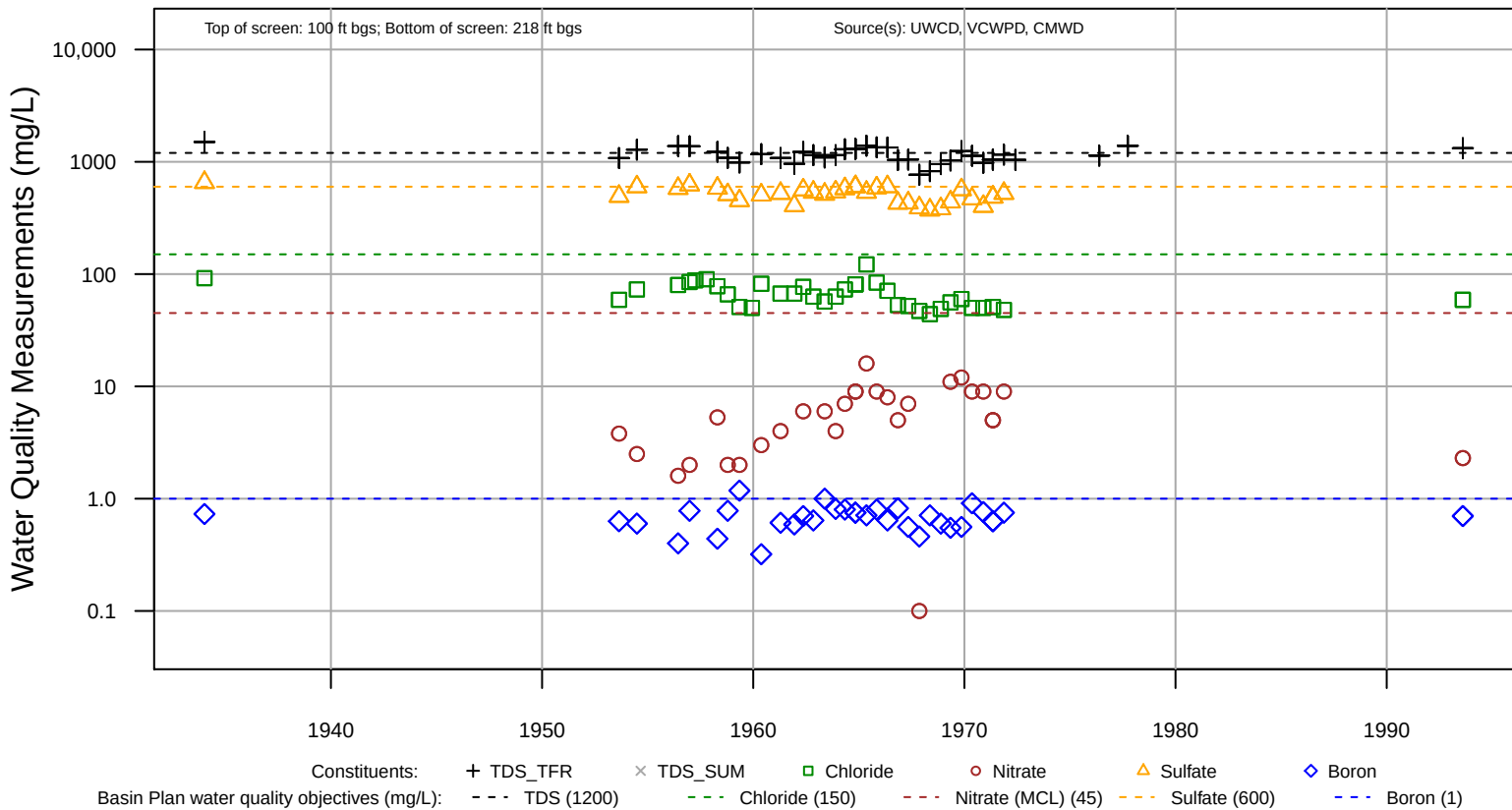
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N21W19A01S

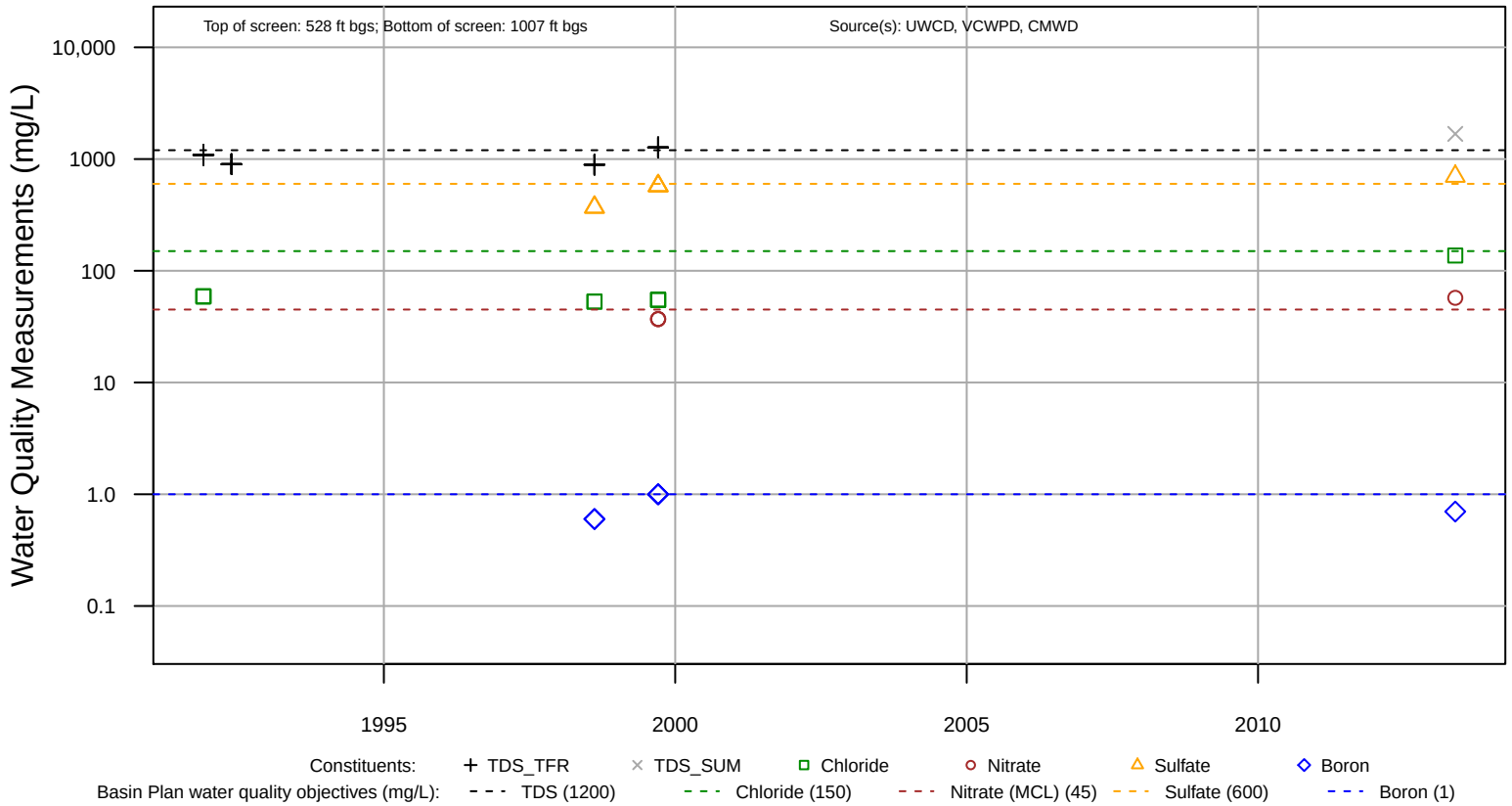


Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N21W19A02S

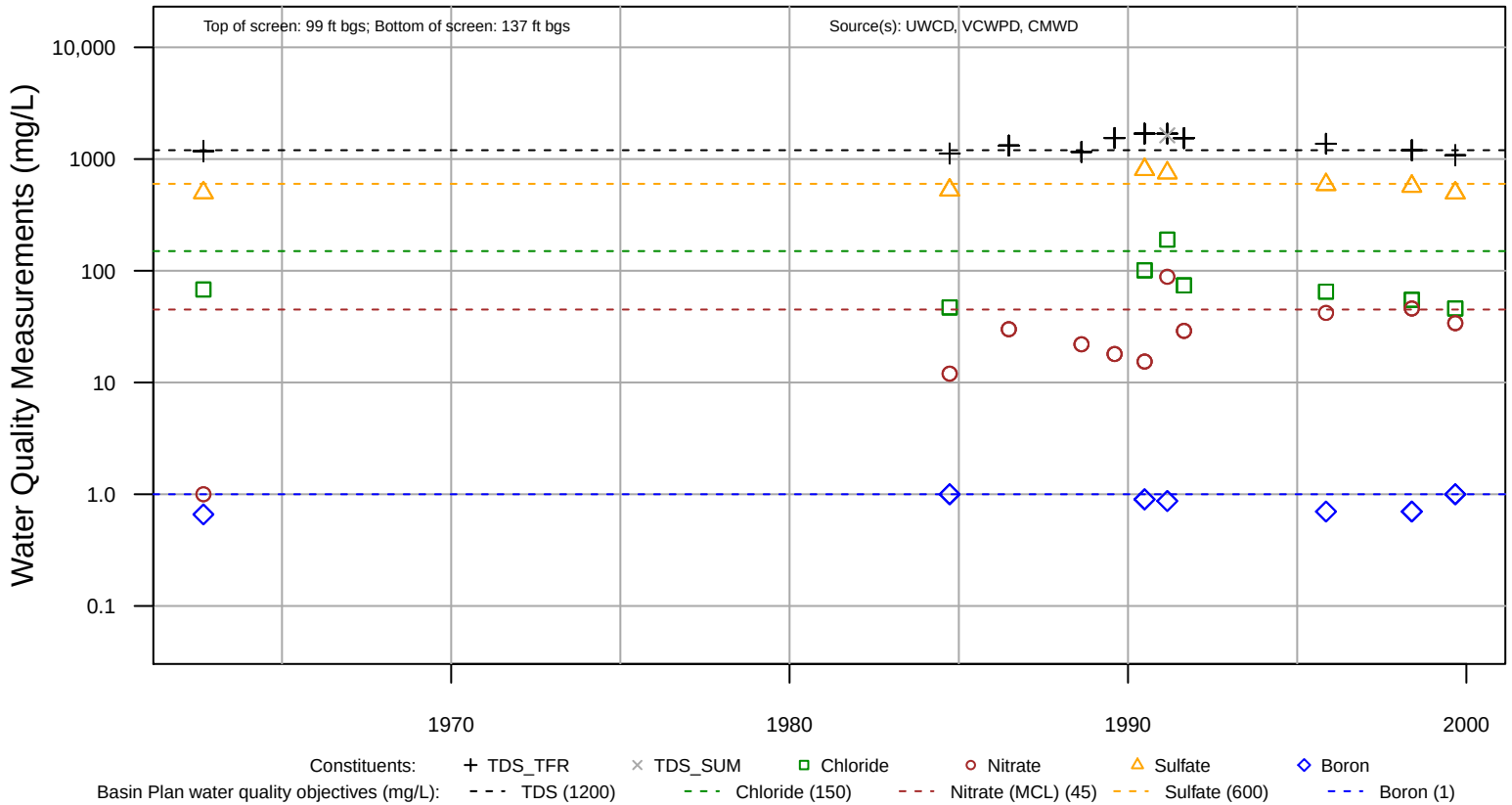


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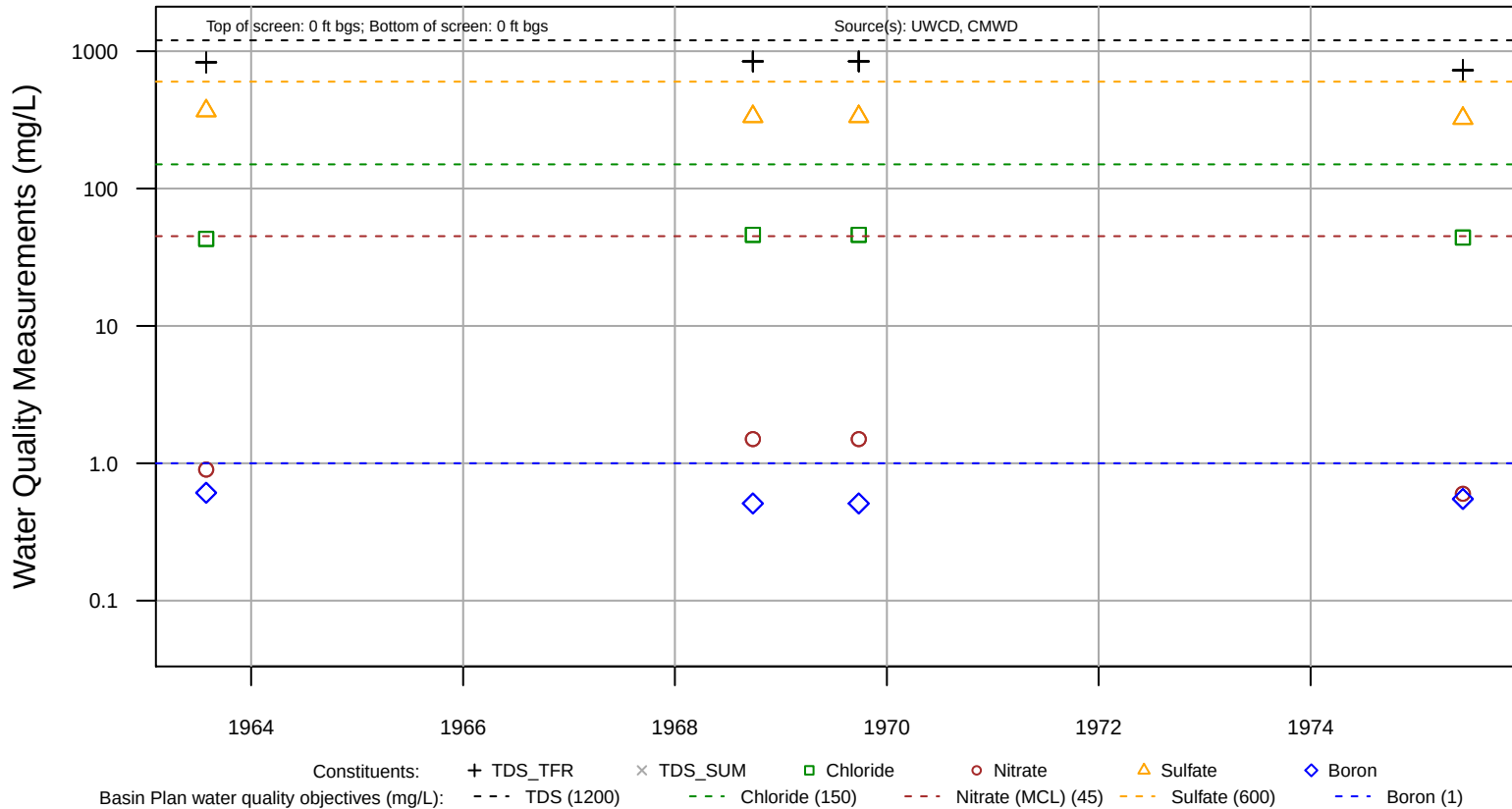
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N21W19B02S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

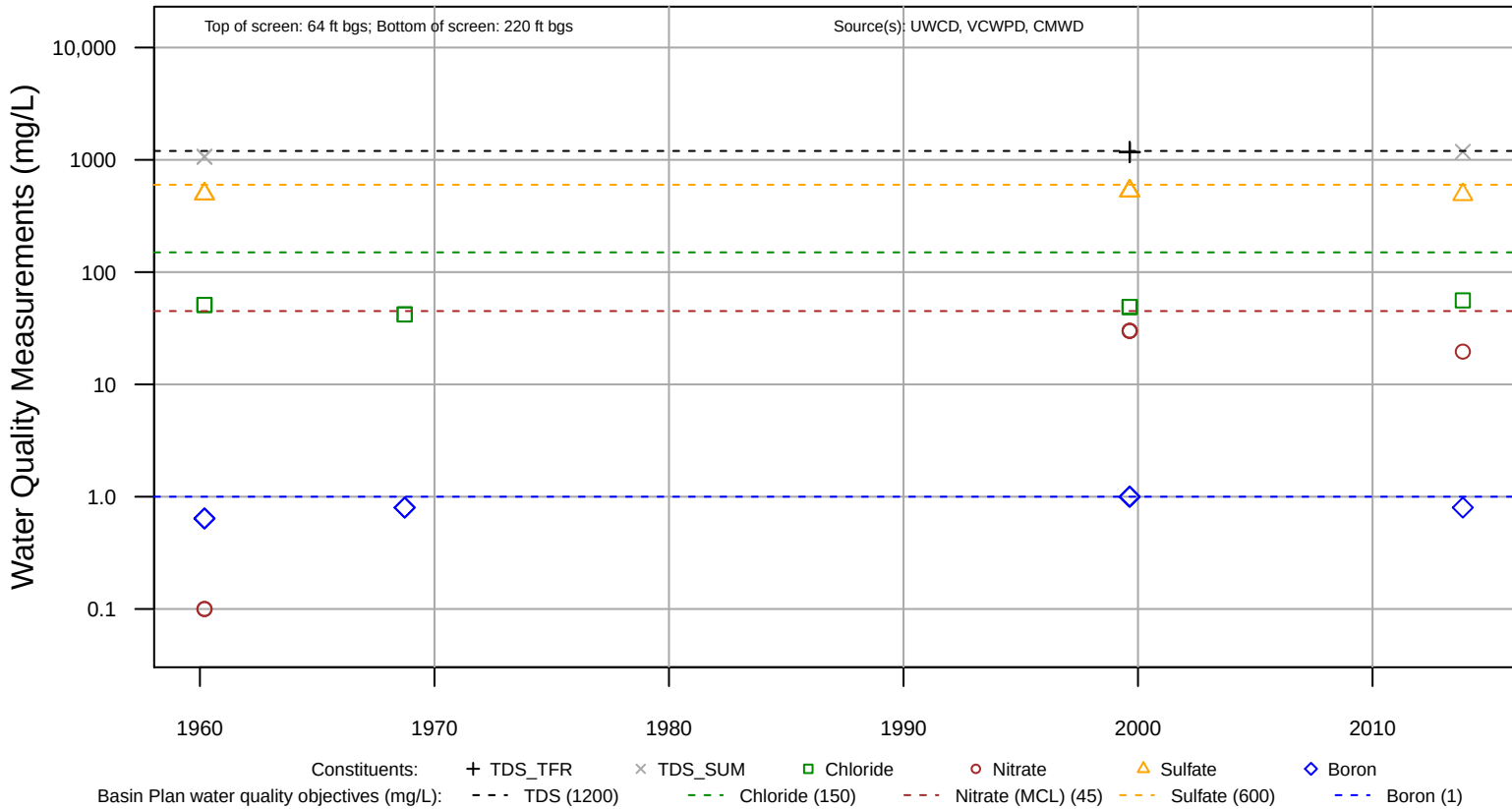
# 02N21W19C01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

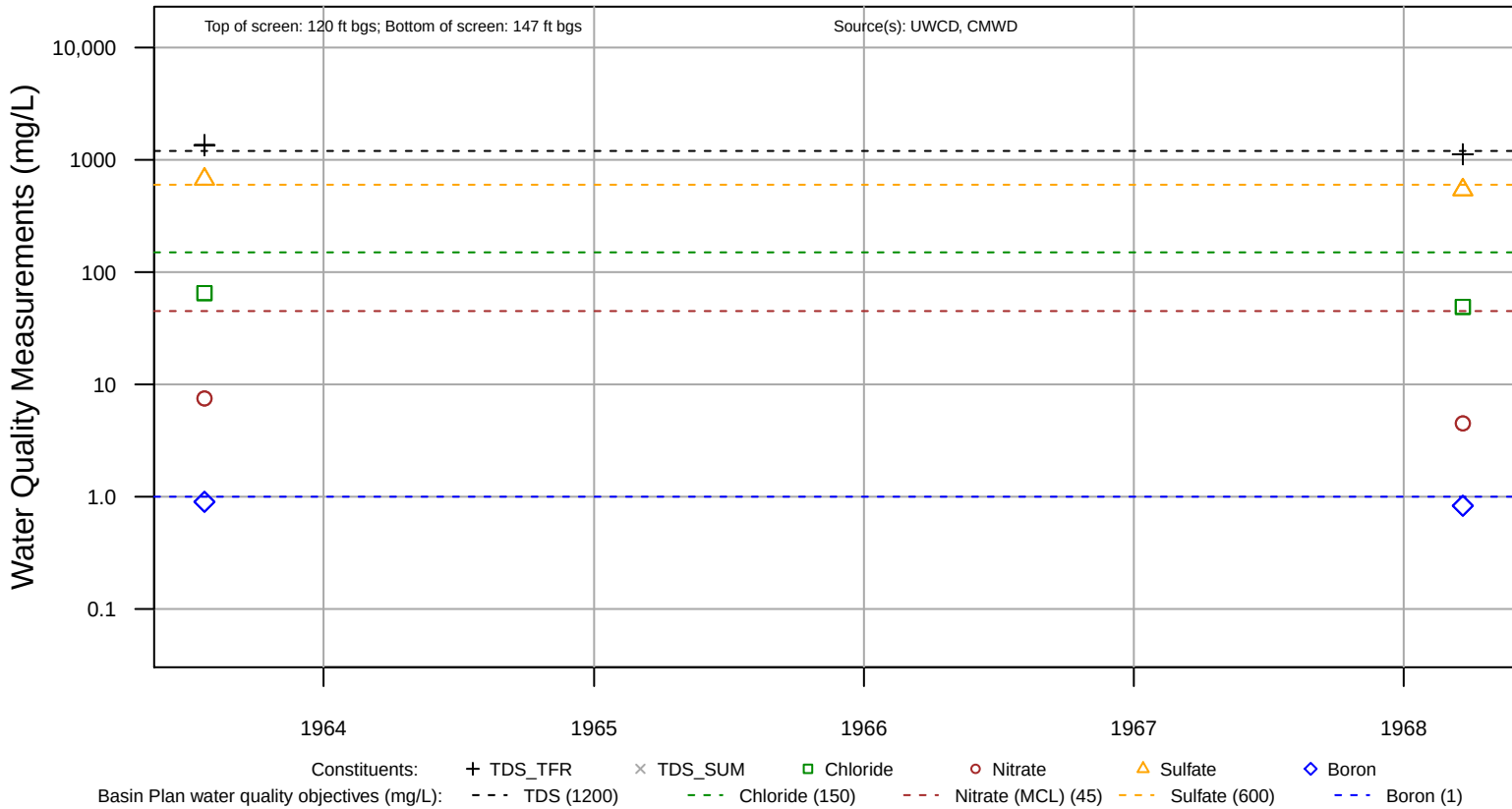


# 02N21W19G01S



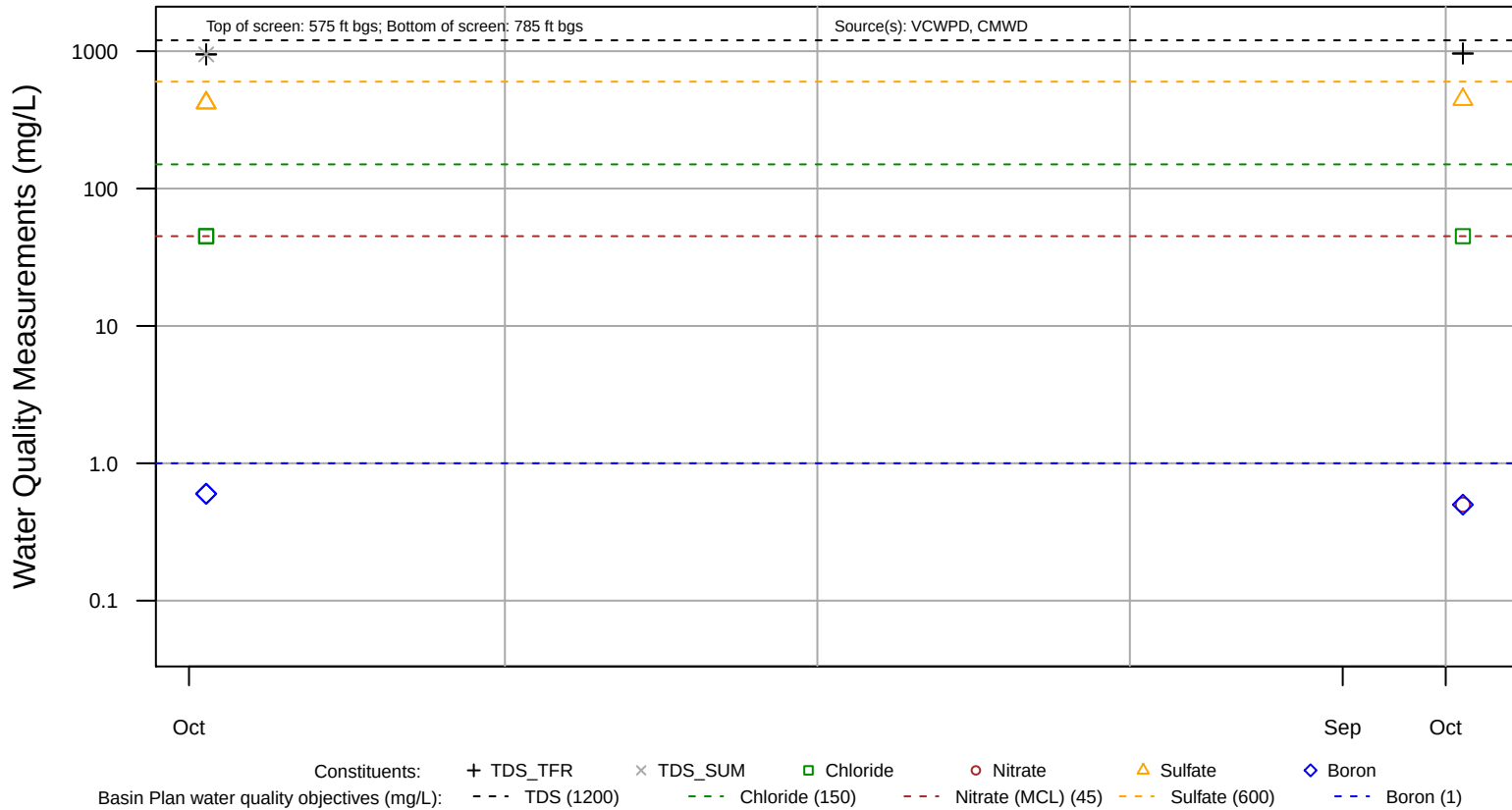
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N21W19G02S



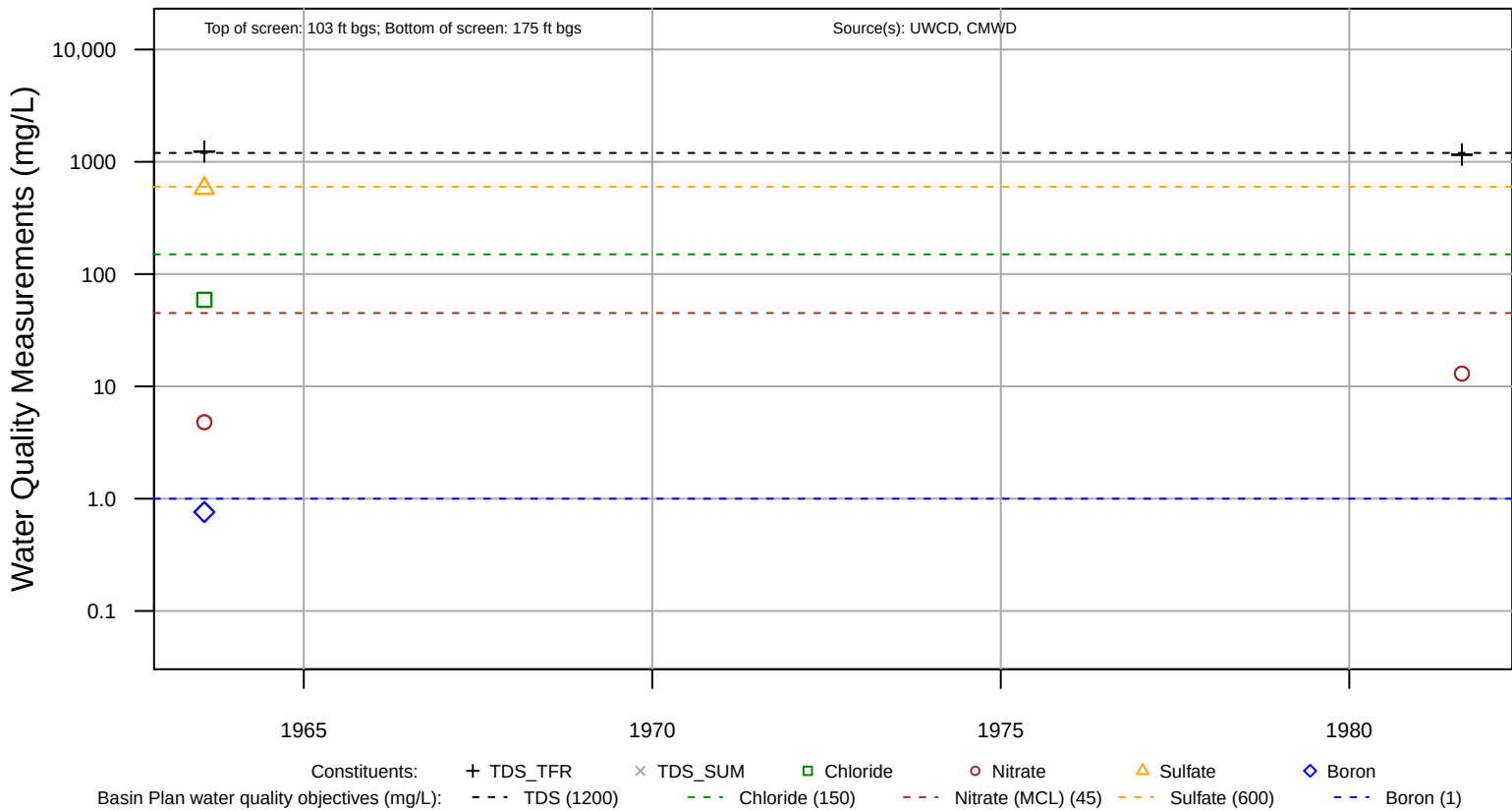
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N21W19G03S

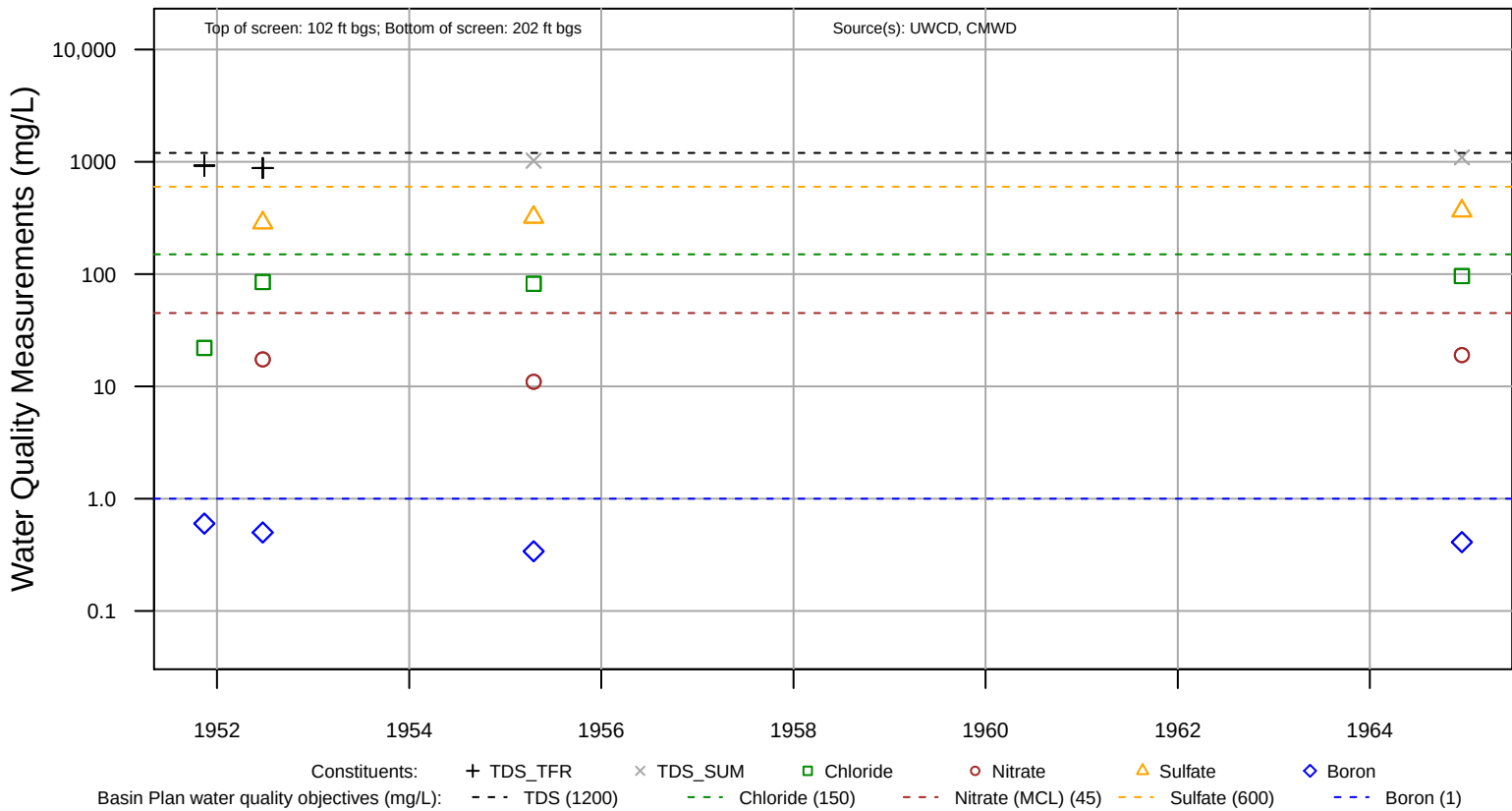


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

02N21W19L02S

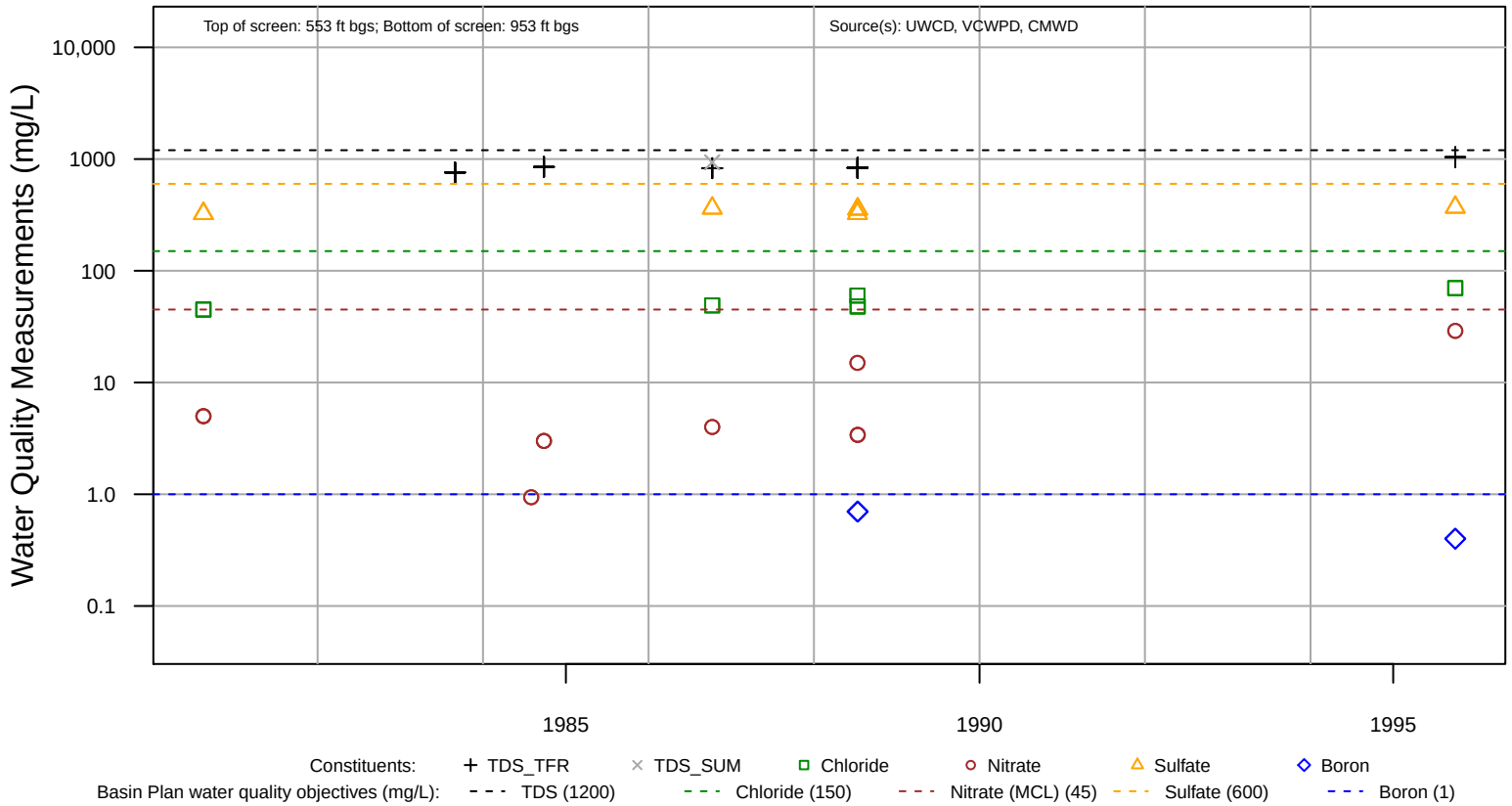


02N21W20E01S



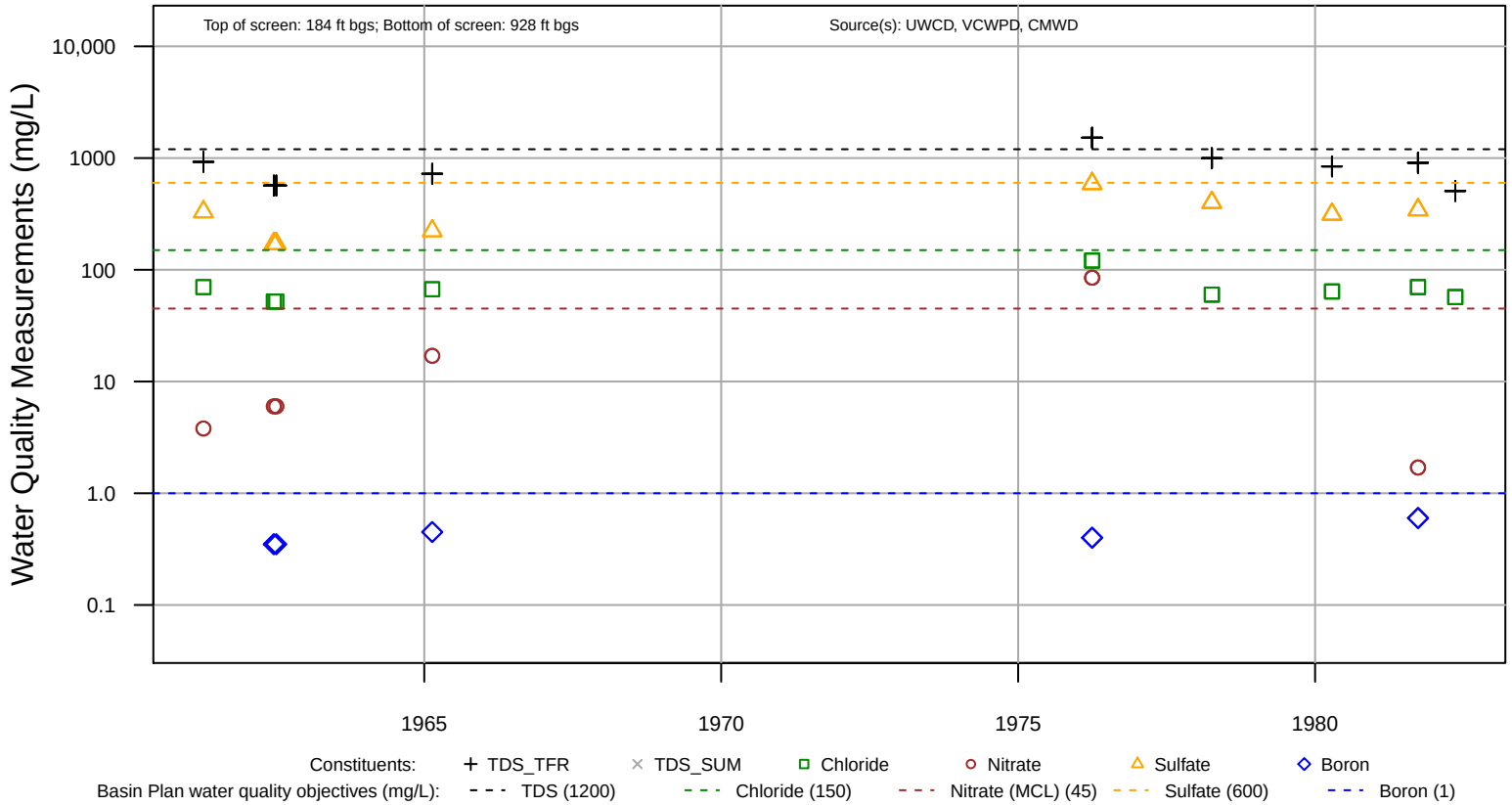
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N21W20E02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

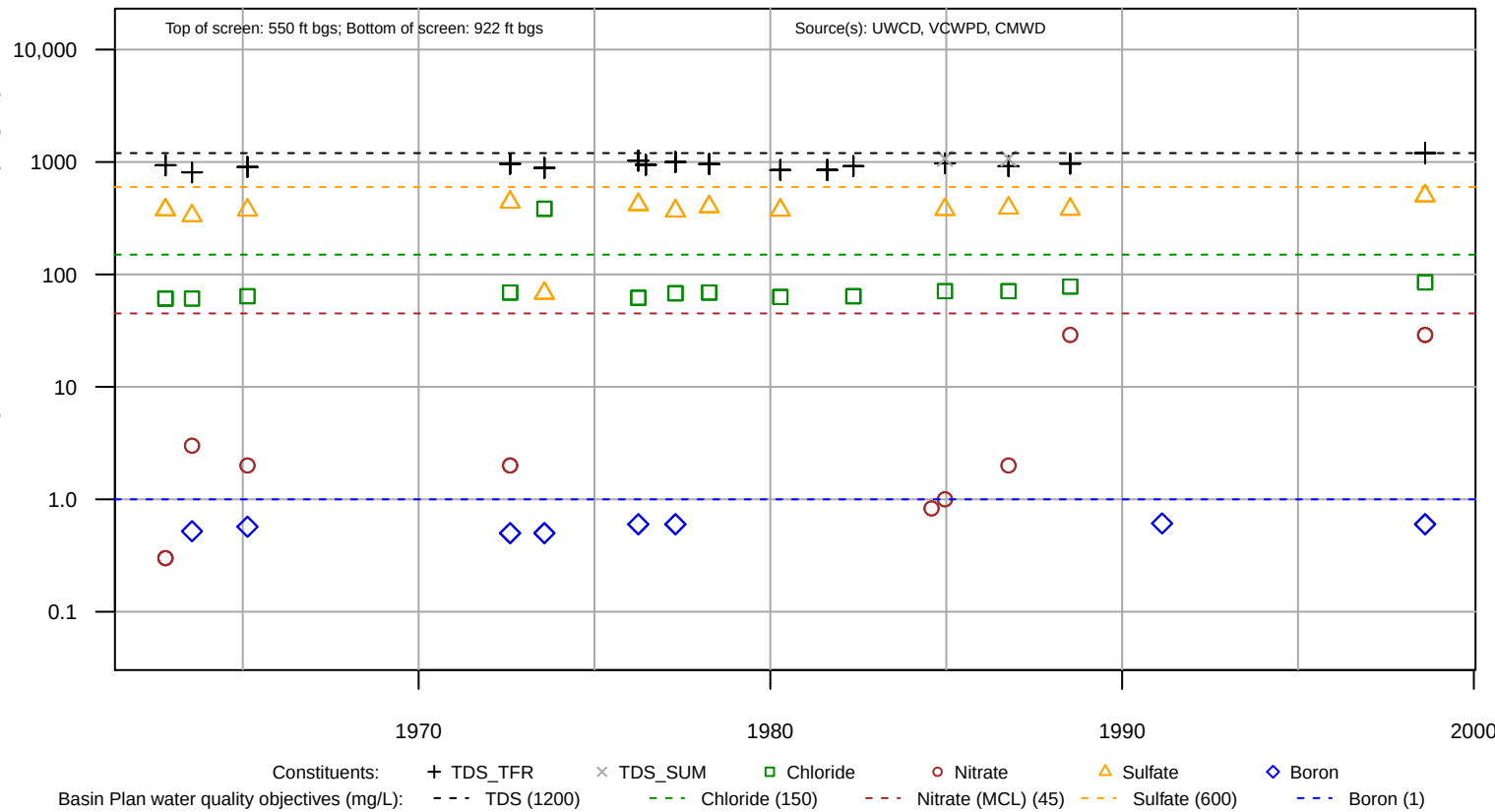
# 02N21W20F01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N21W20F02S

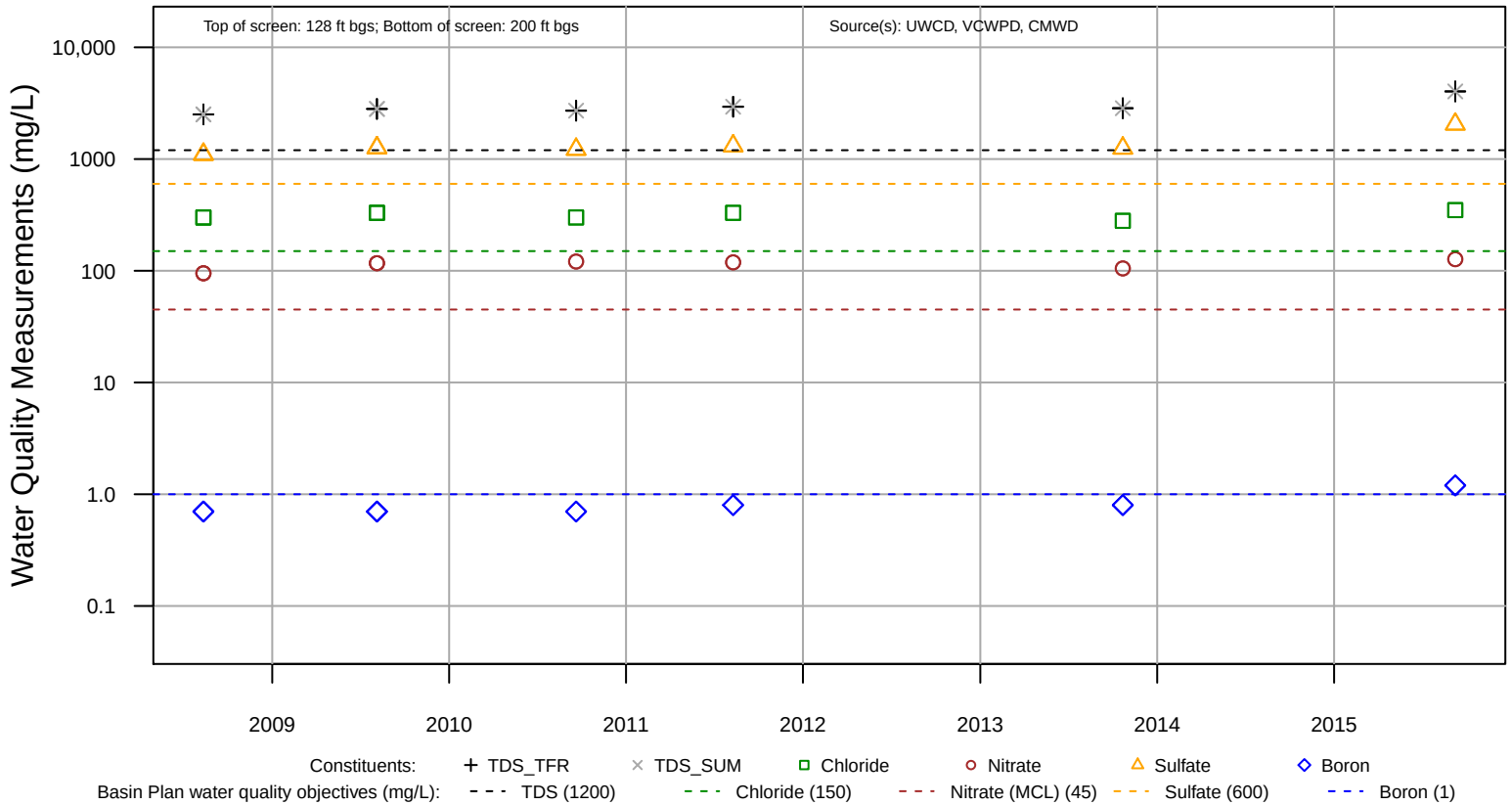
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

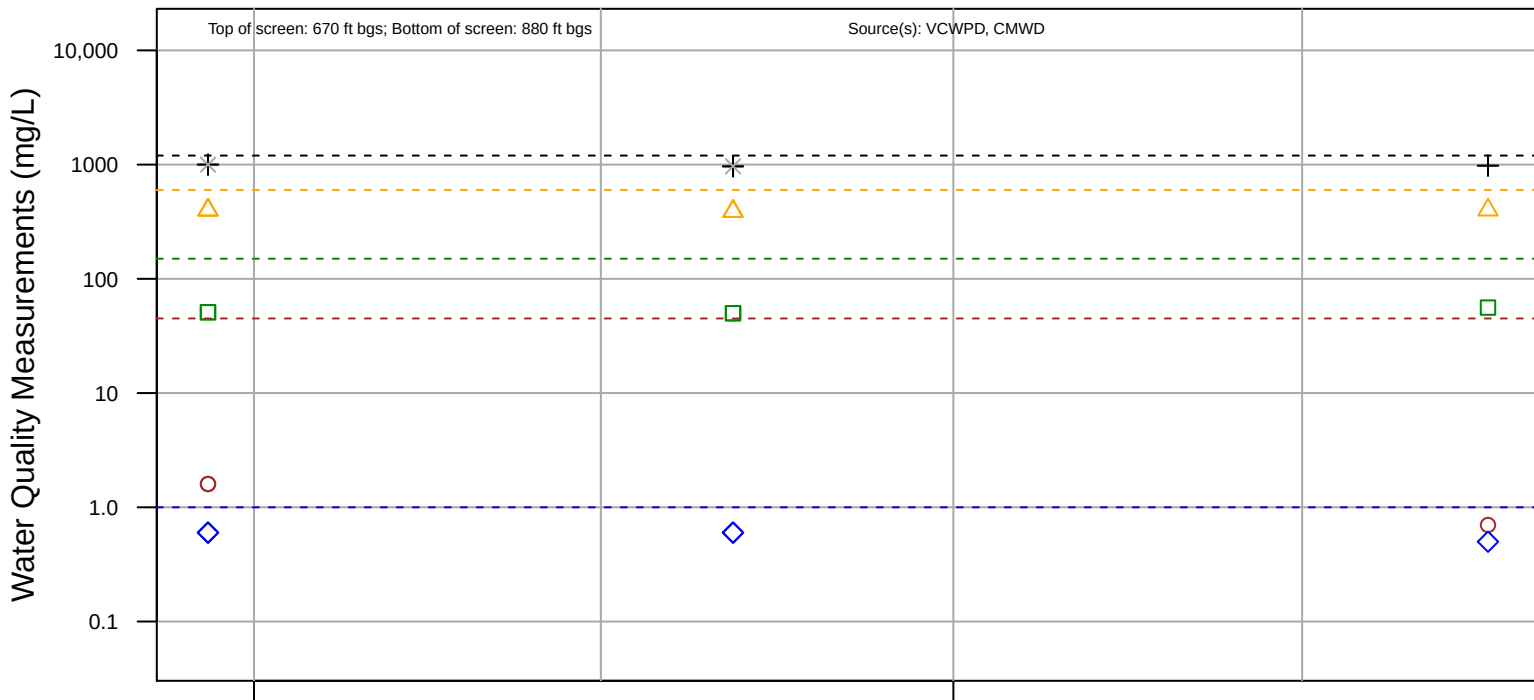


# 02N21W20M03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

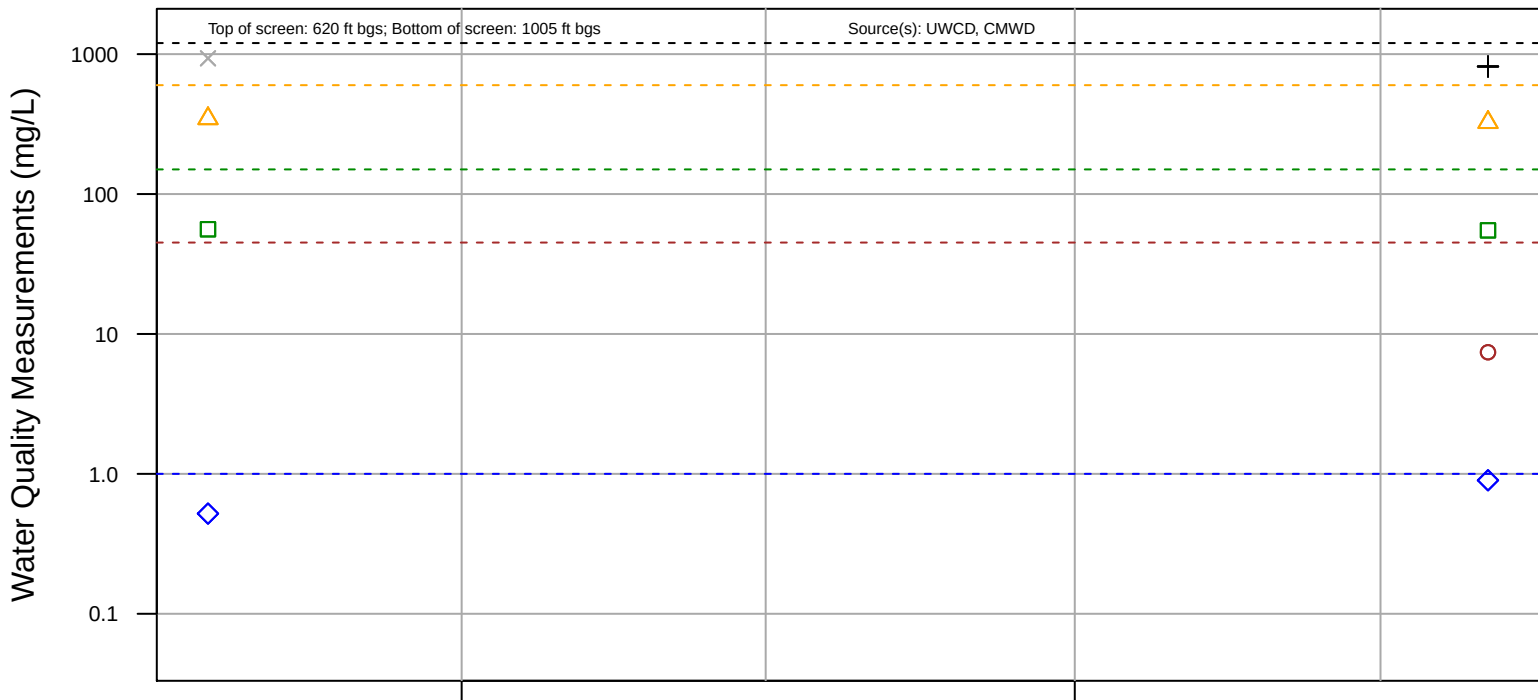
# 02N21W20M06S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

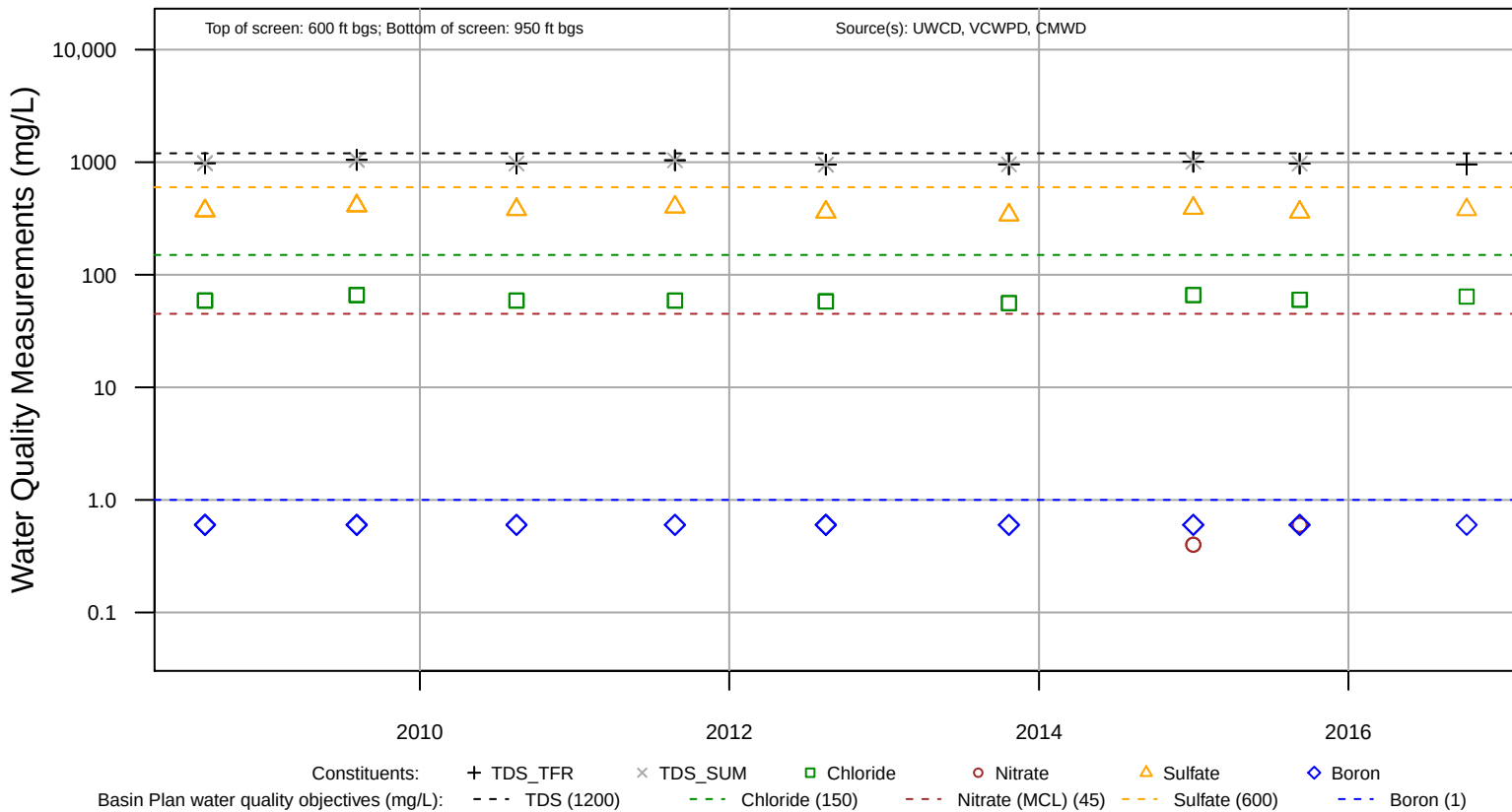
# 02N21W20Q03S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

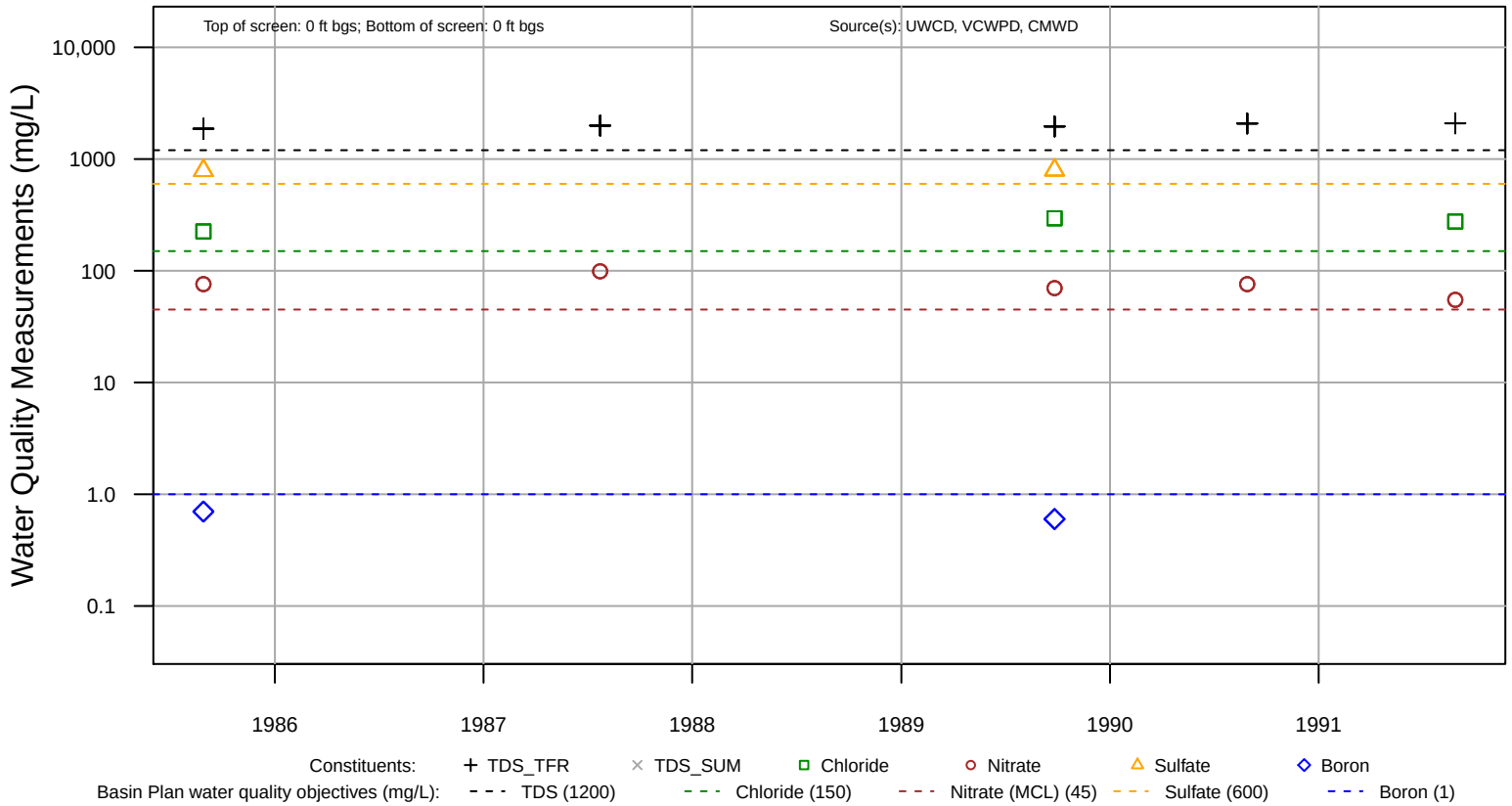
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N21W20Q05S



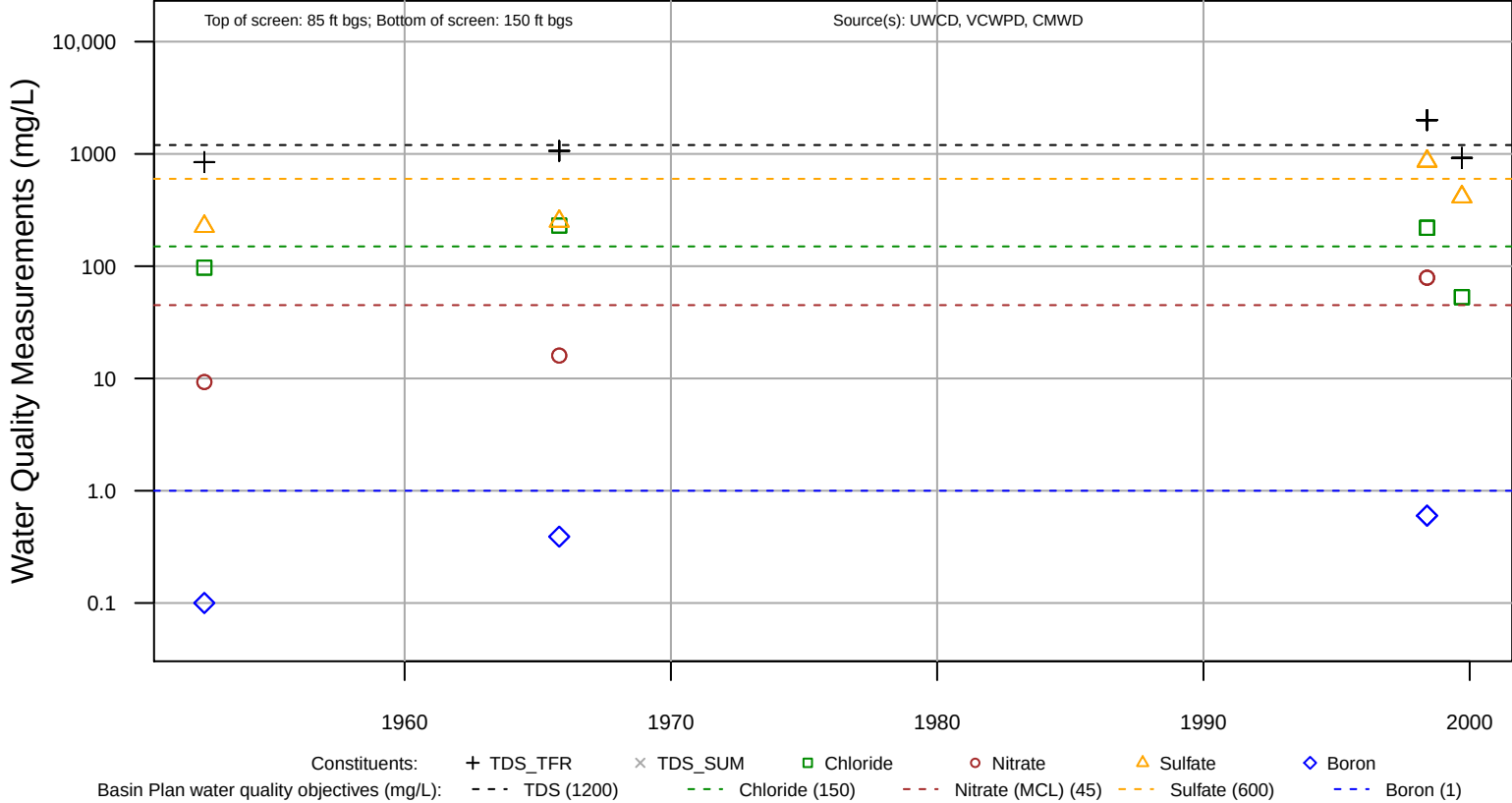
Basin: Oxnard; Screened Aquifer: Below Grimes; Screened Aquifer System: LAS

# 02N21W29C01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

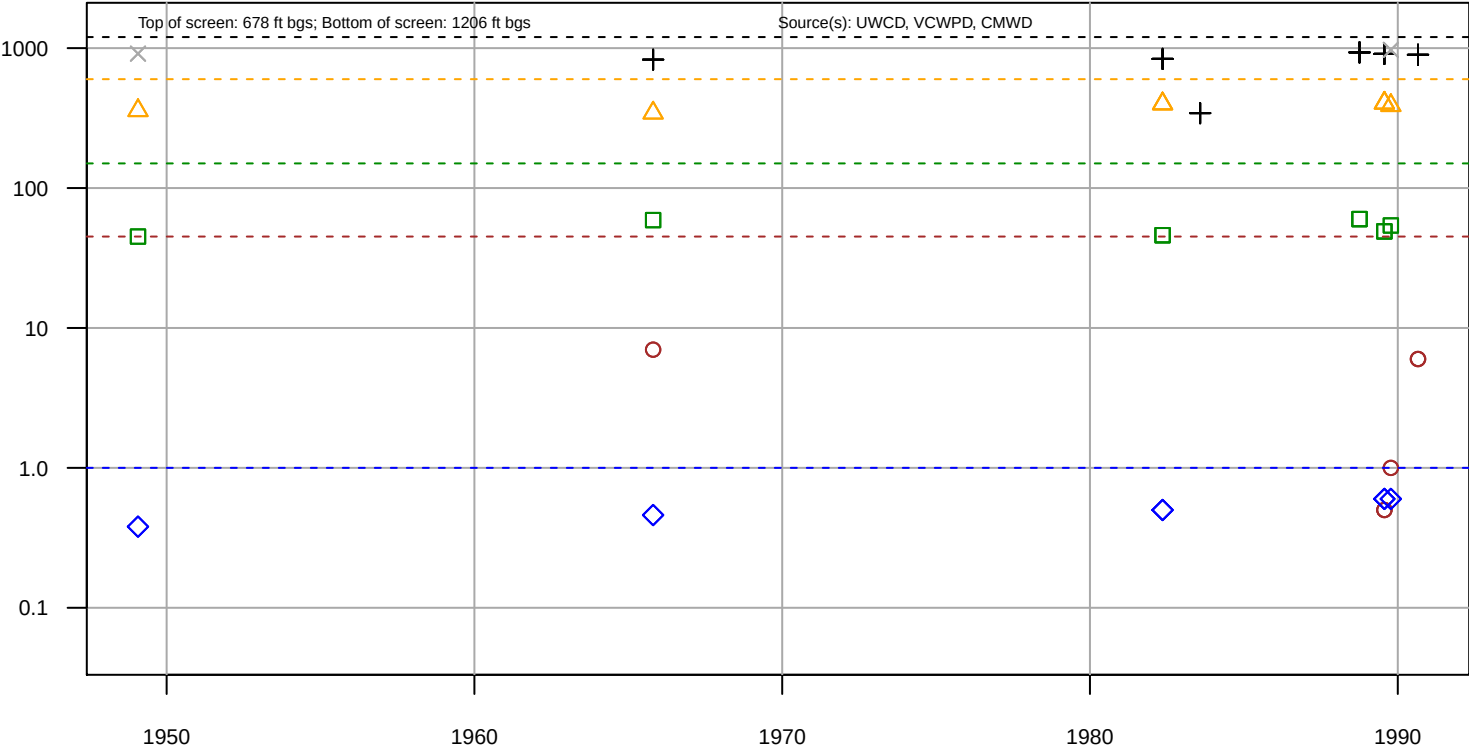
02N21W29L01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N21W29L03S

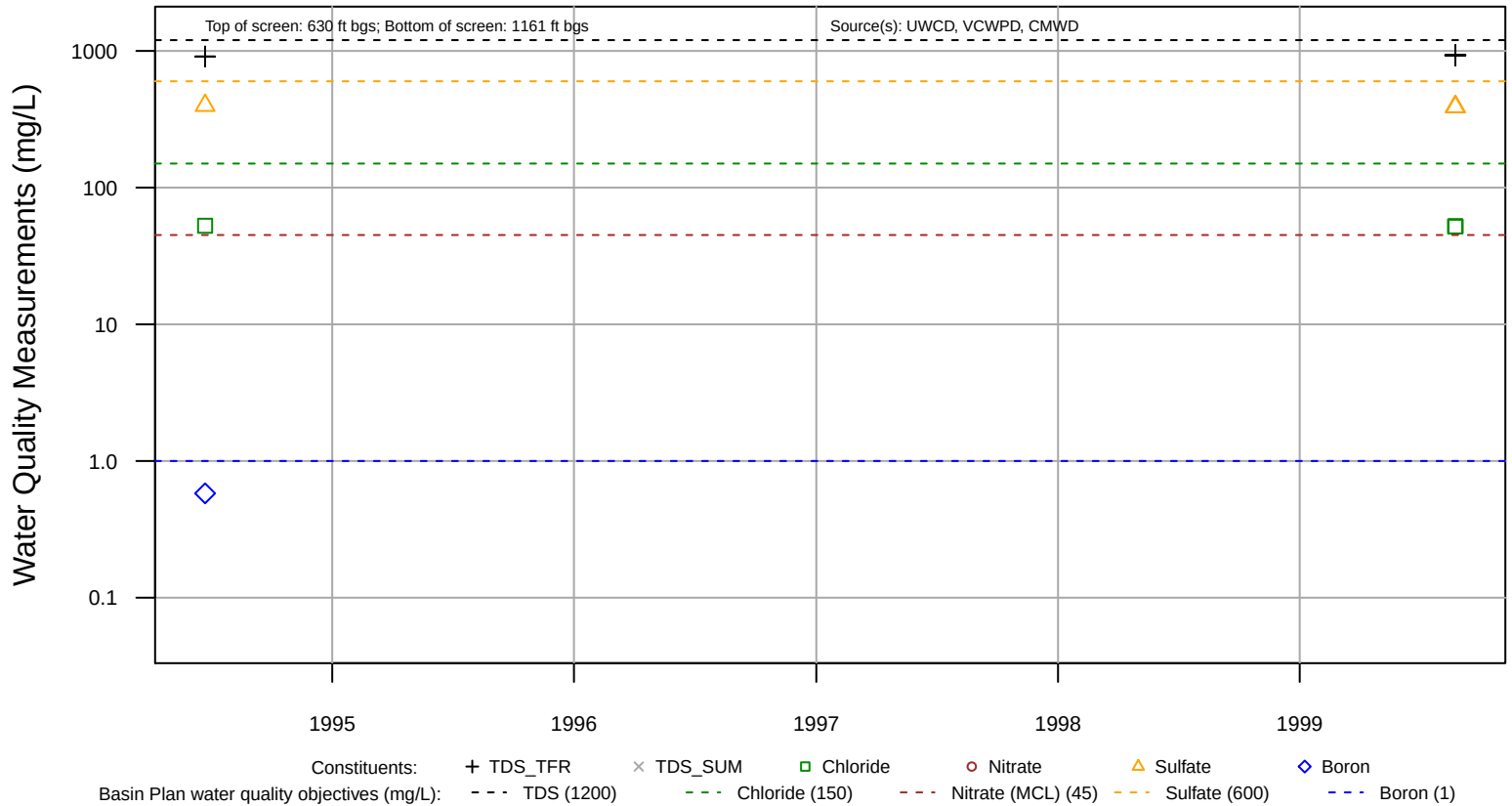
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

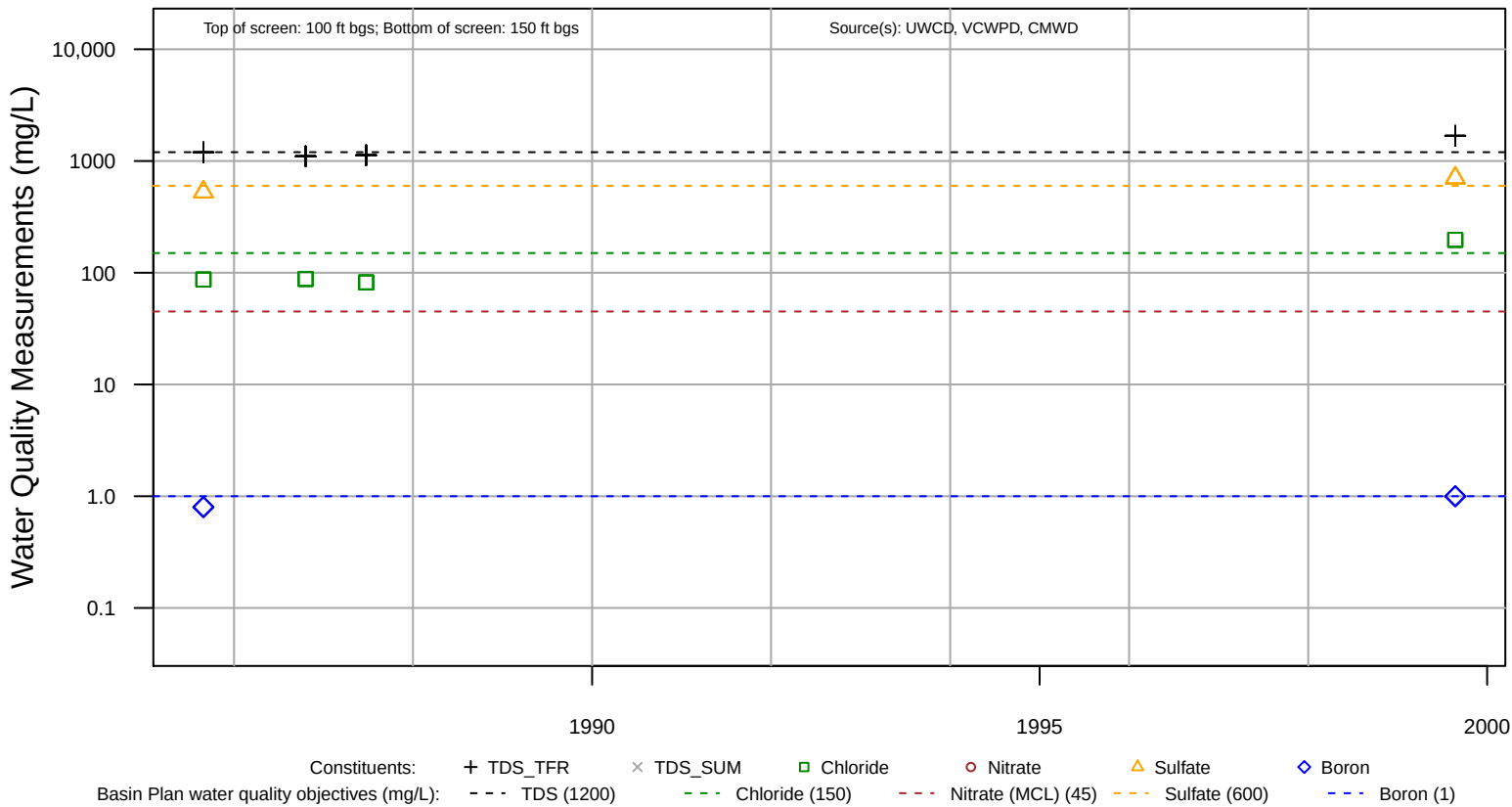
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 02N21W29L04S



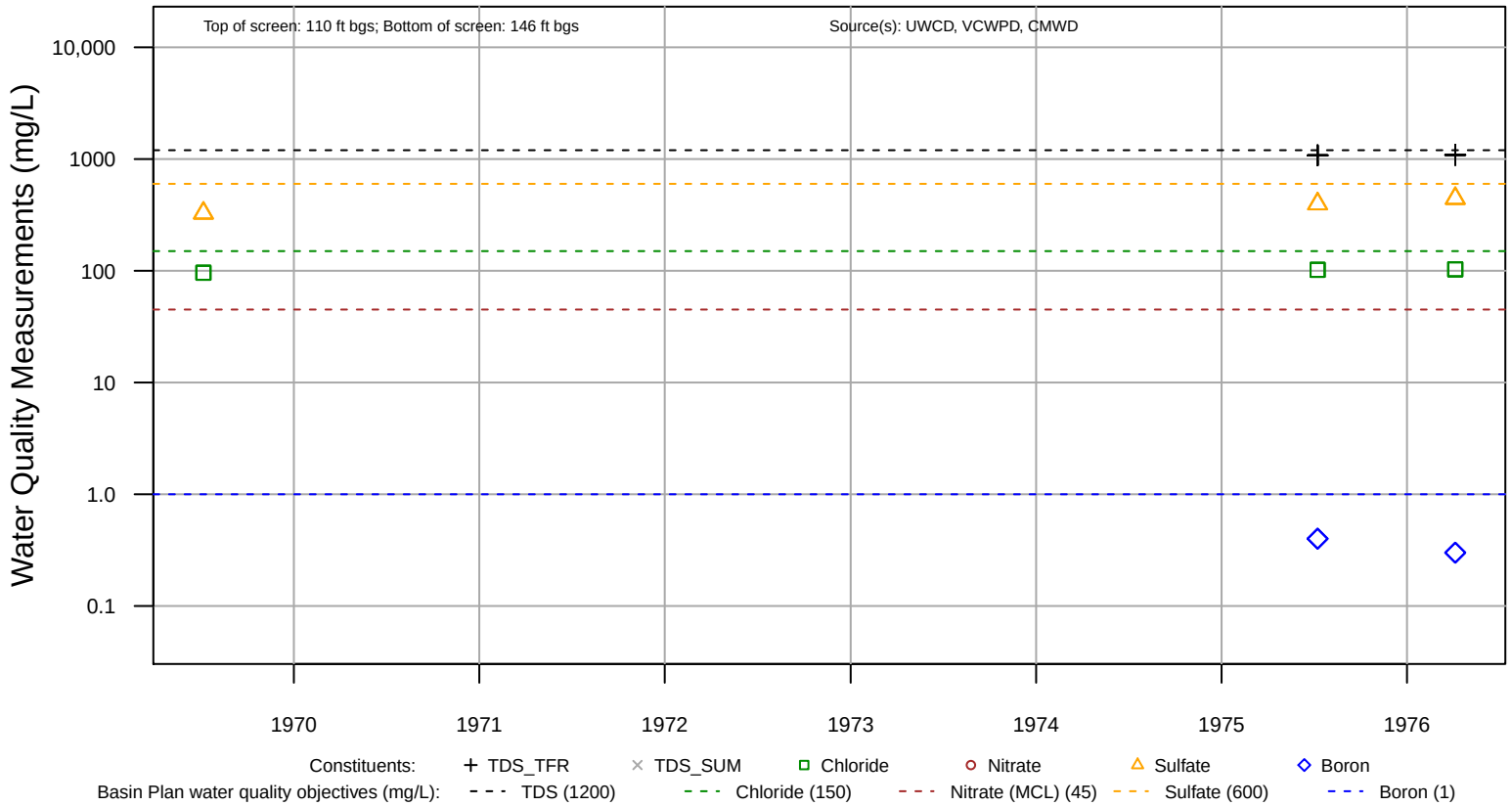


02N21W29N03S



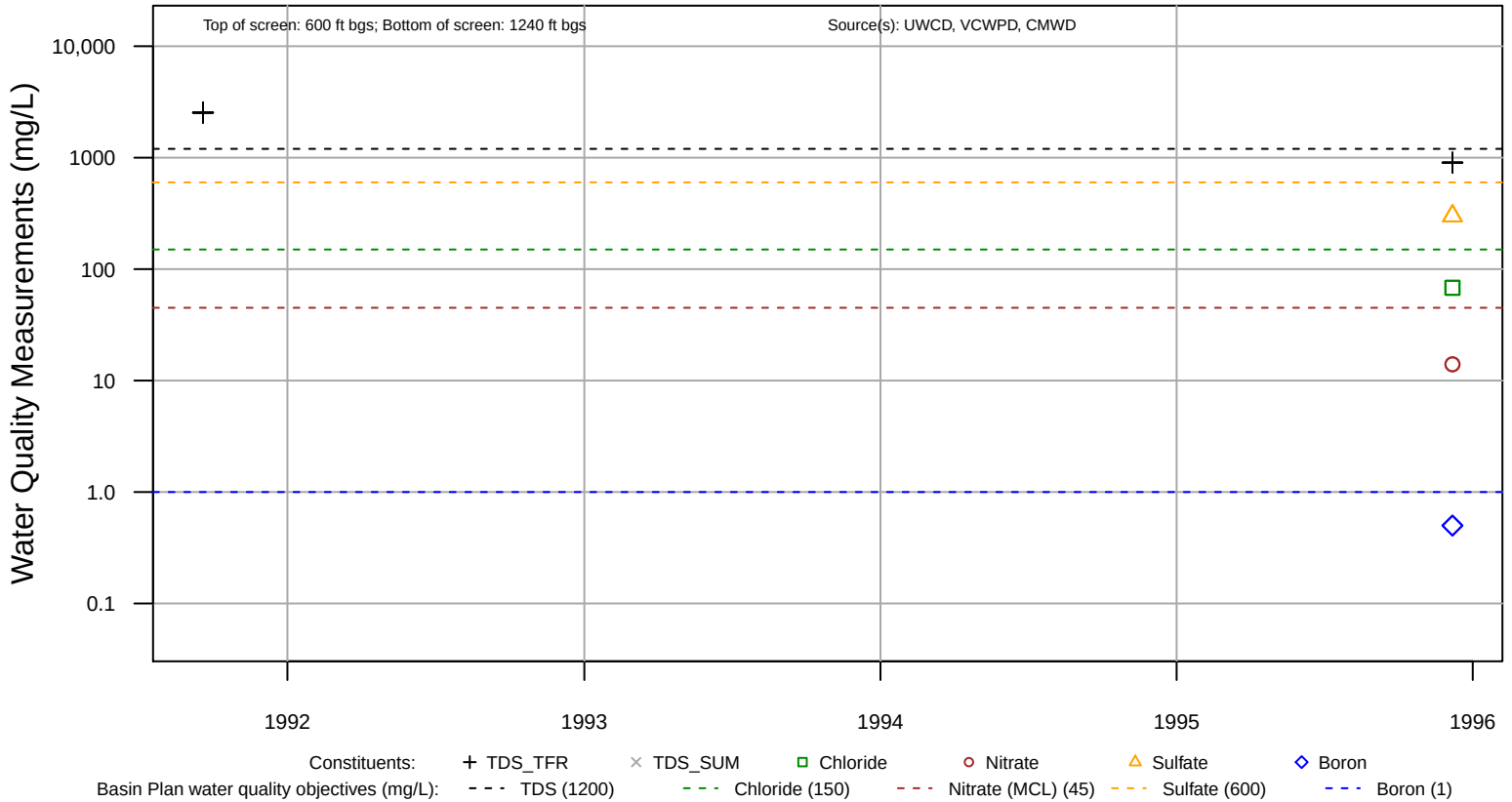
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N21W29N04S



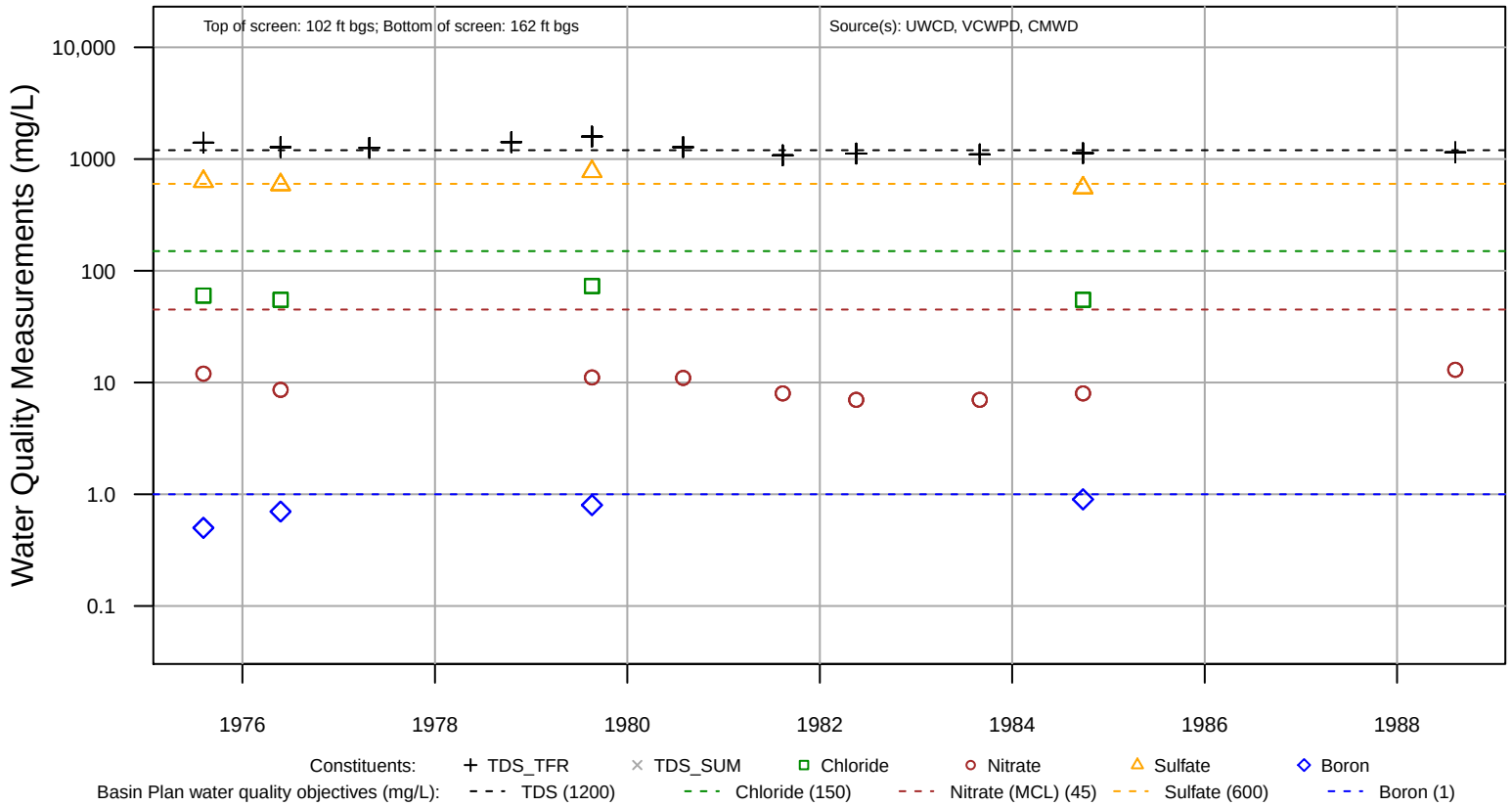
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N21W30A01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

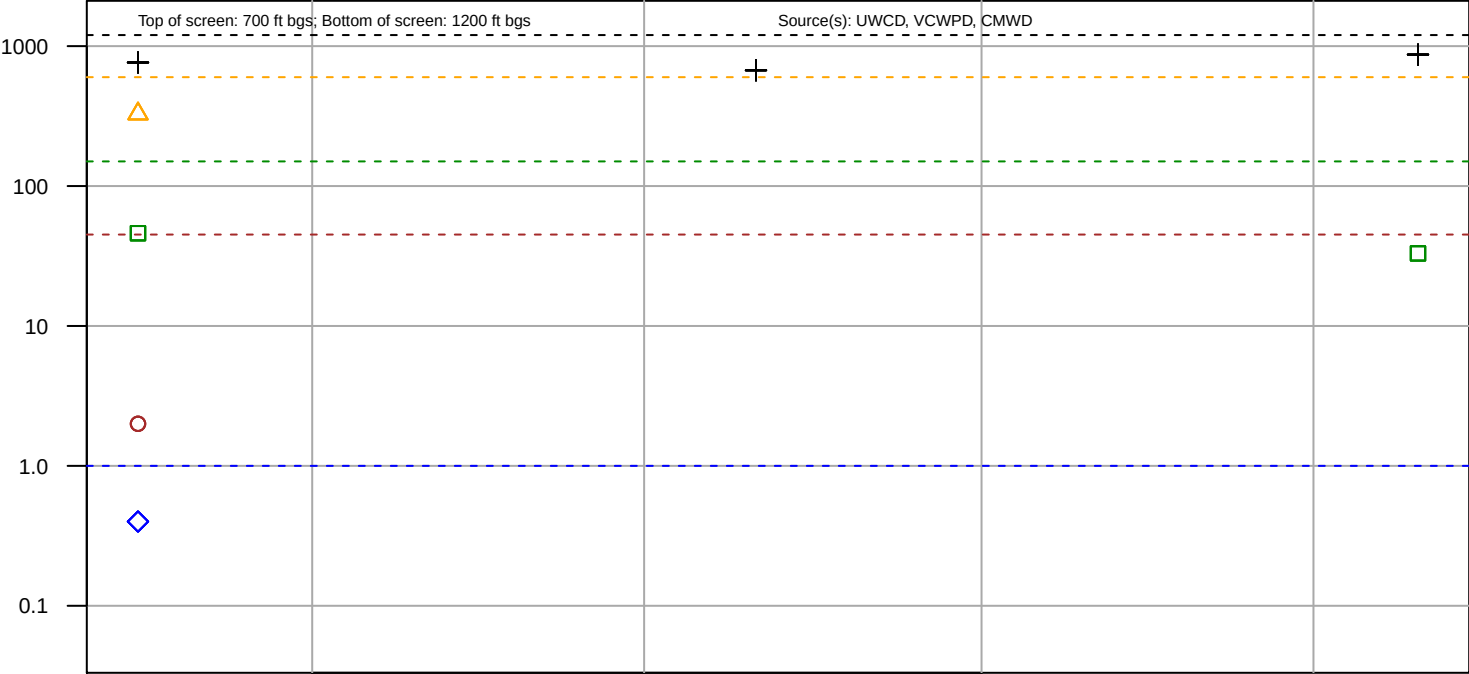
# 02N21W30P02S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

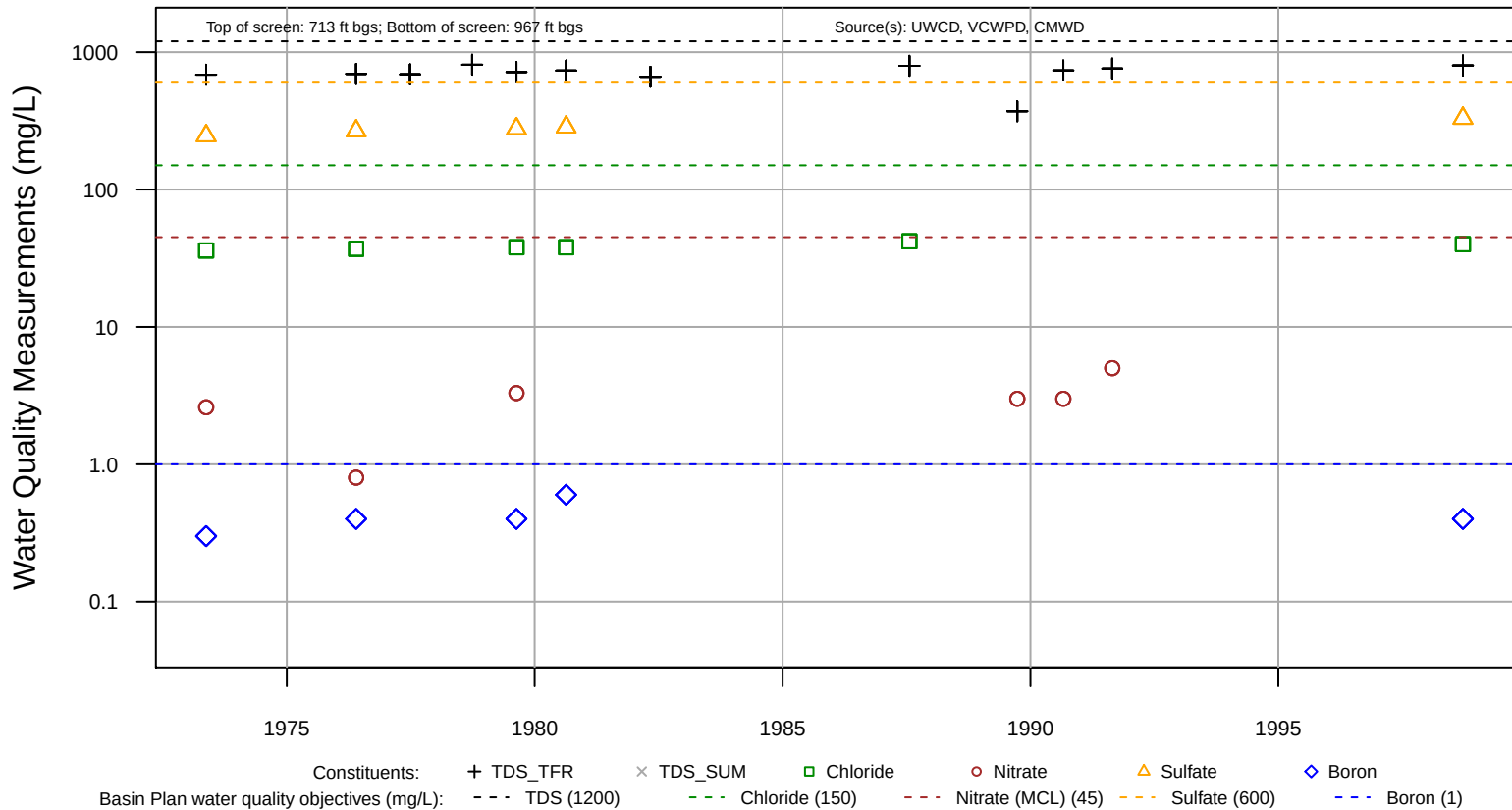
02N21W31L01S

Water Quality Measurements (mg/L)



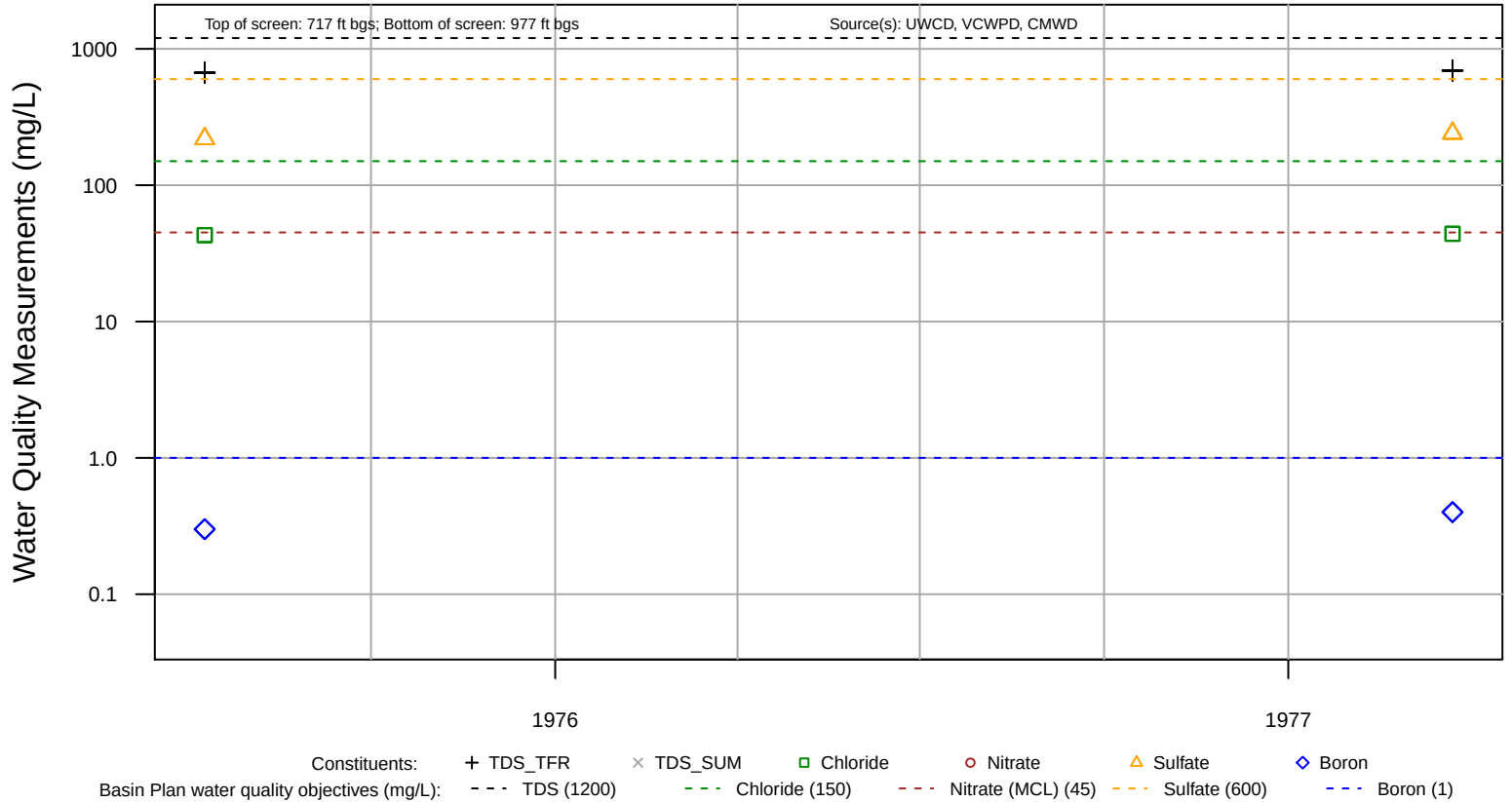
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N21W31P03S



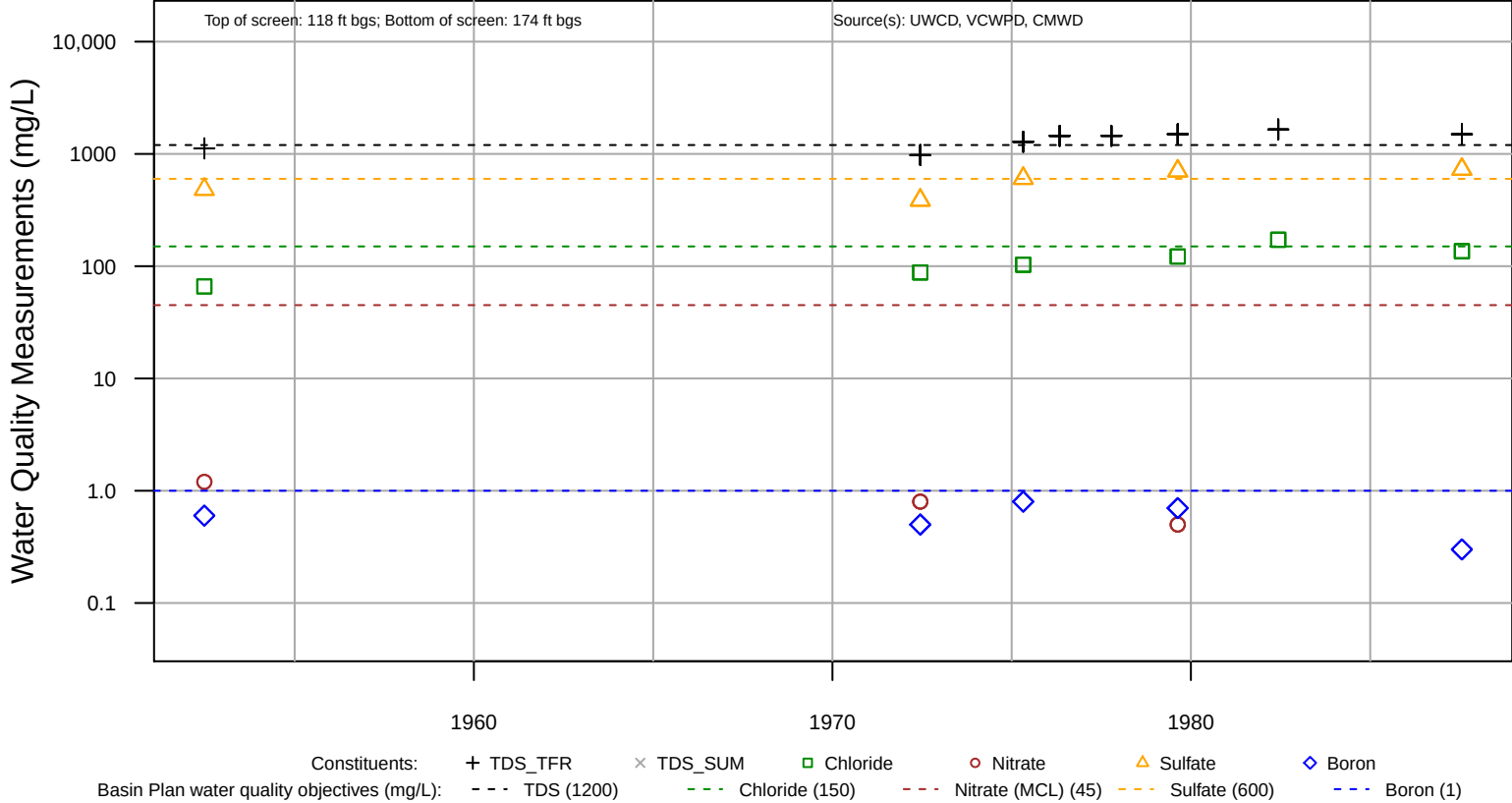
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 02N21W31P04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

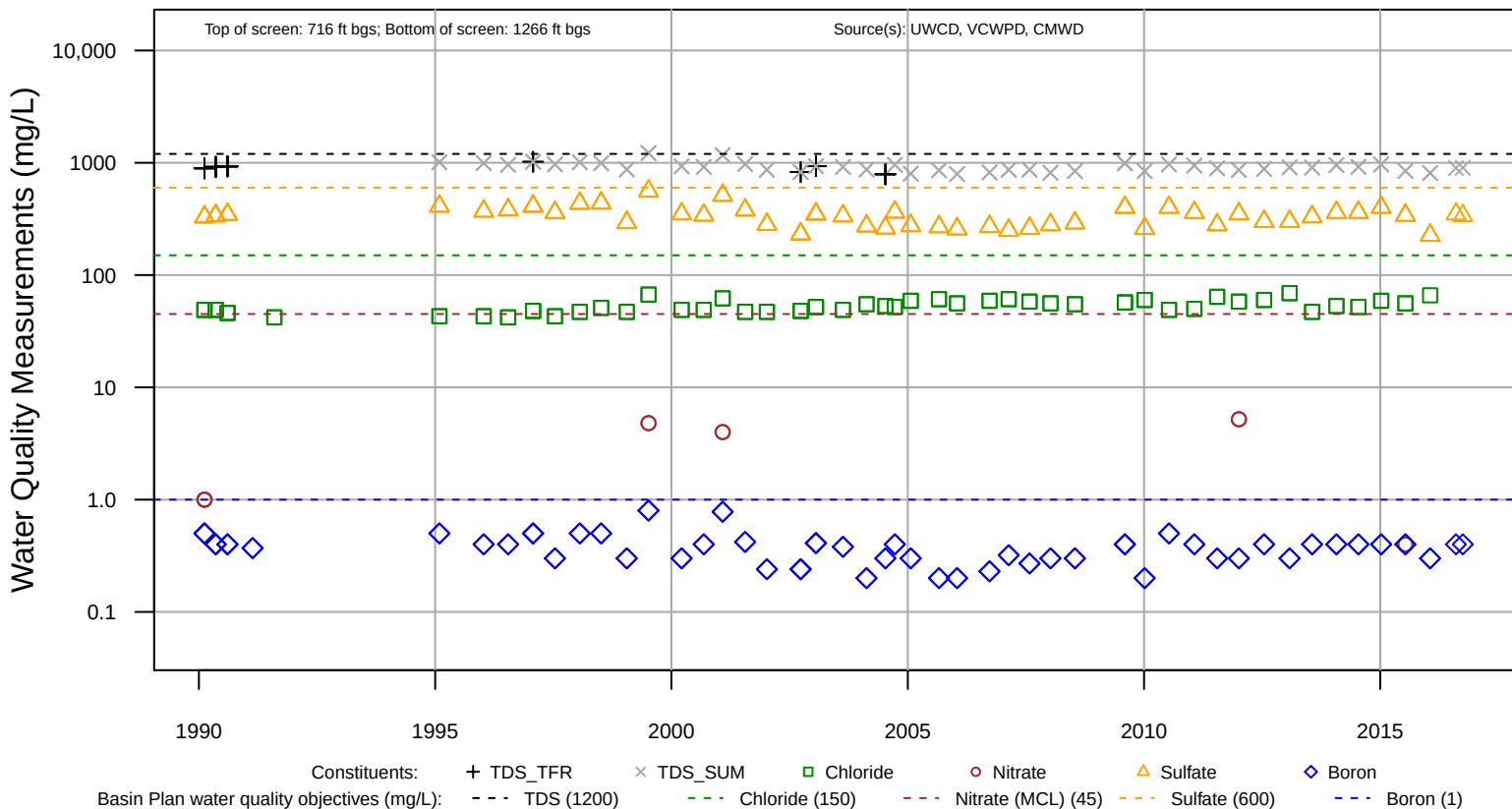
02N21W31R01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

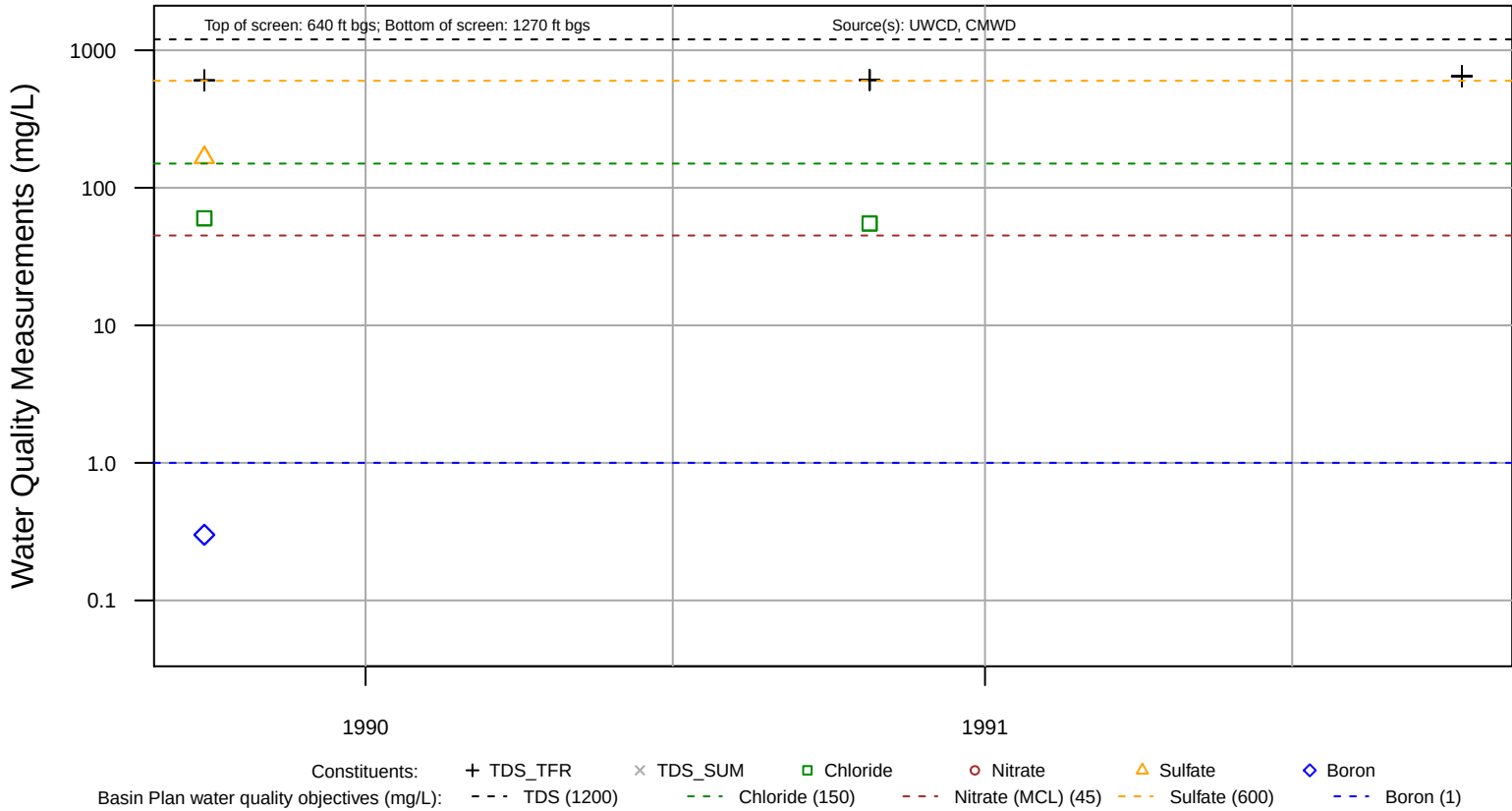


# 02N21W32E01S



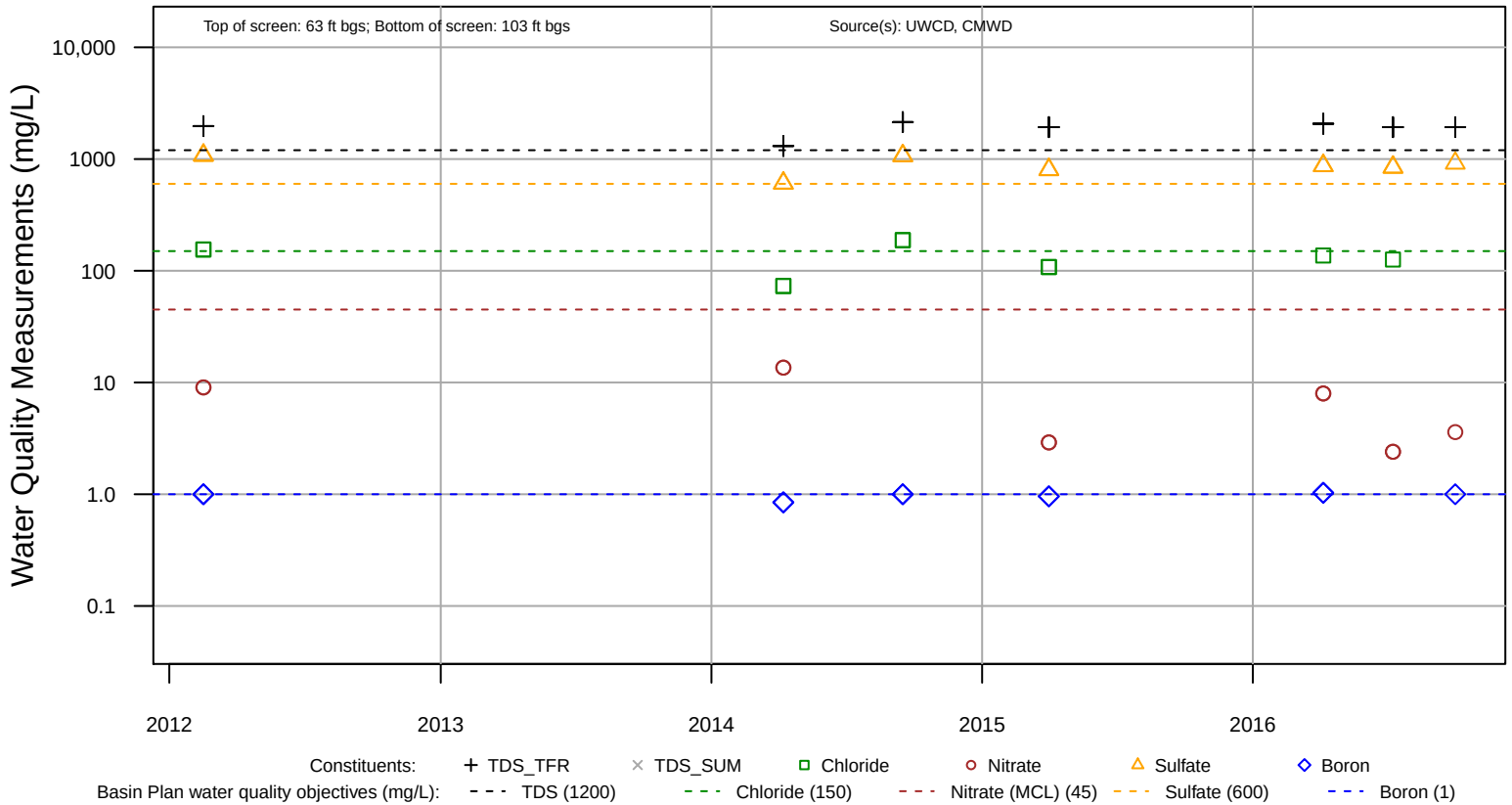
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

02N21W32J01S



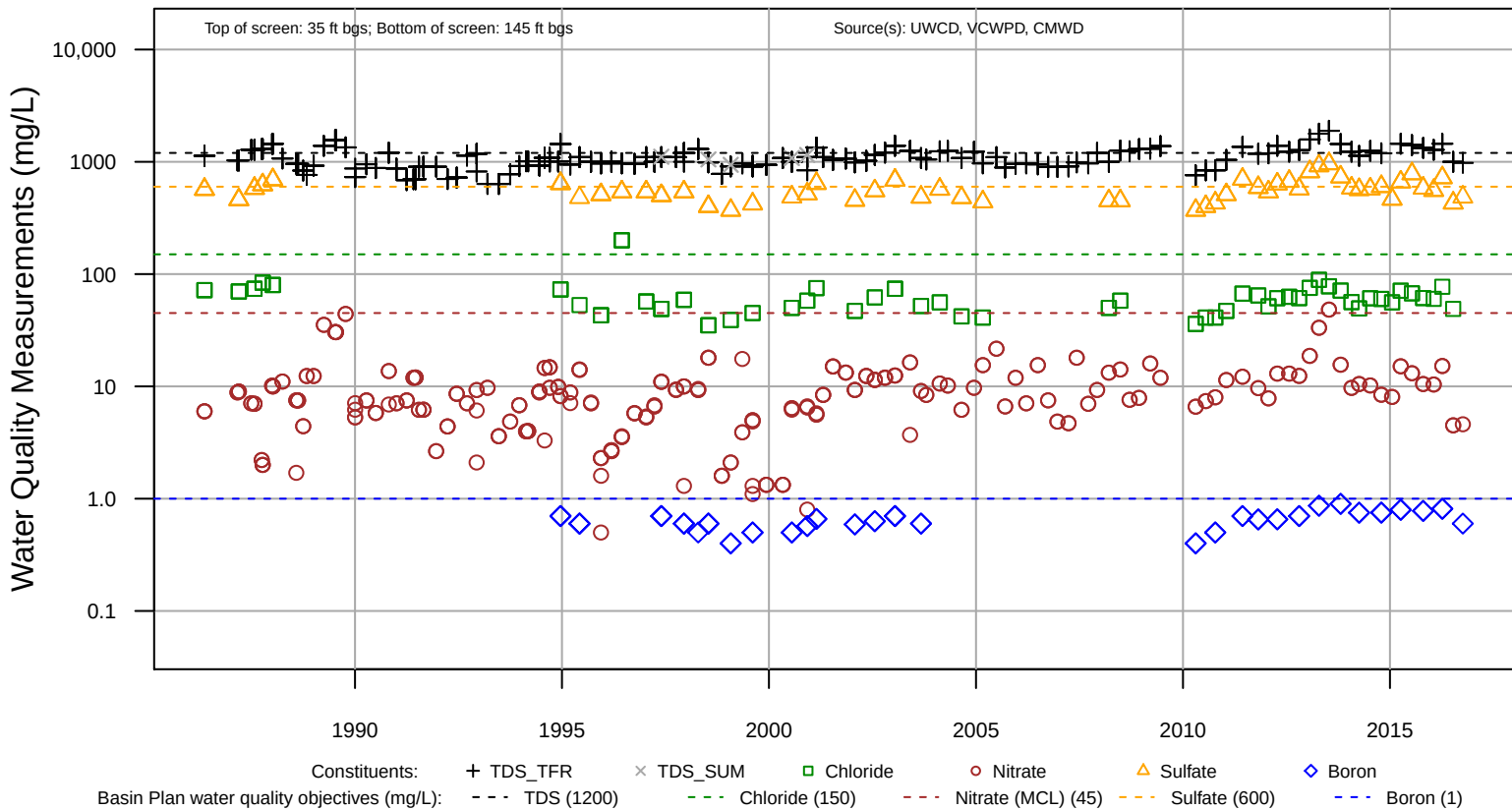
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W01R02S



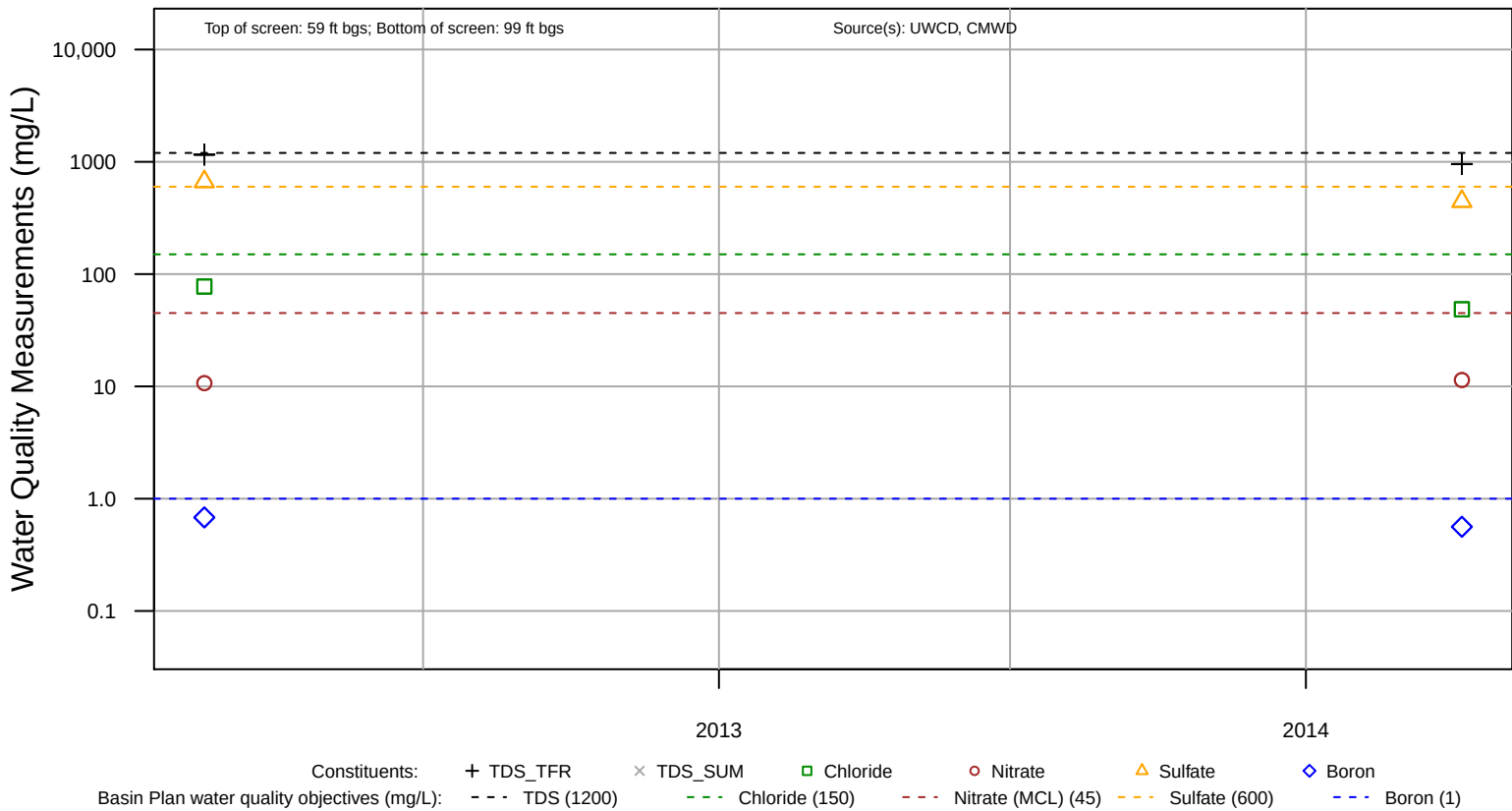
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 02N22W11J01S



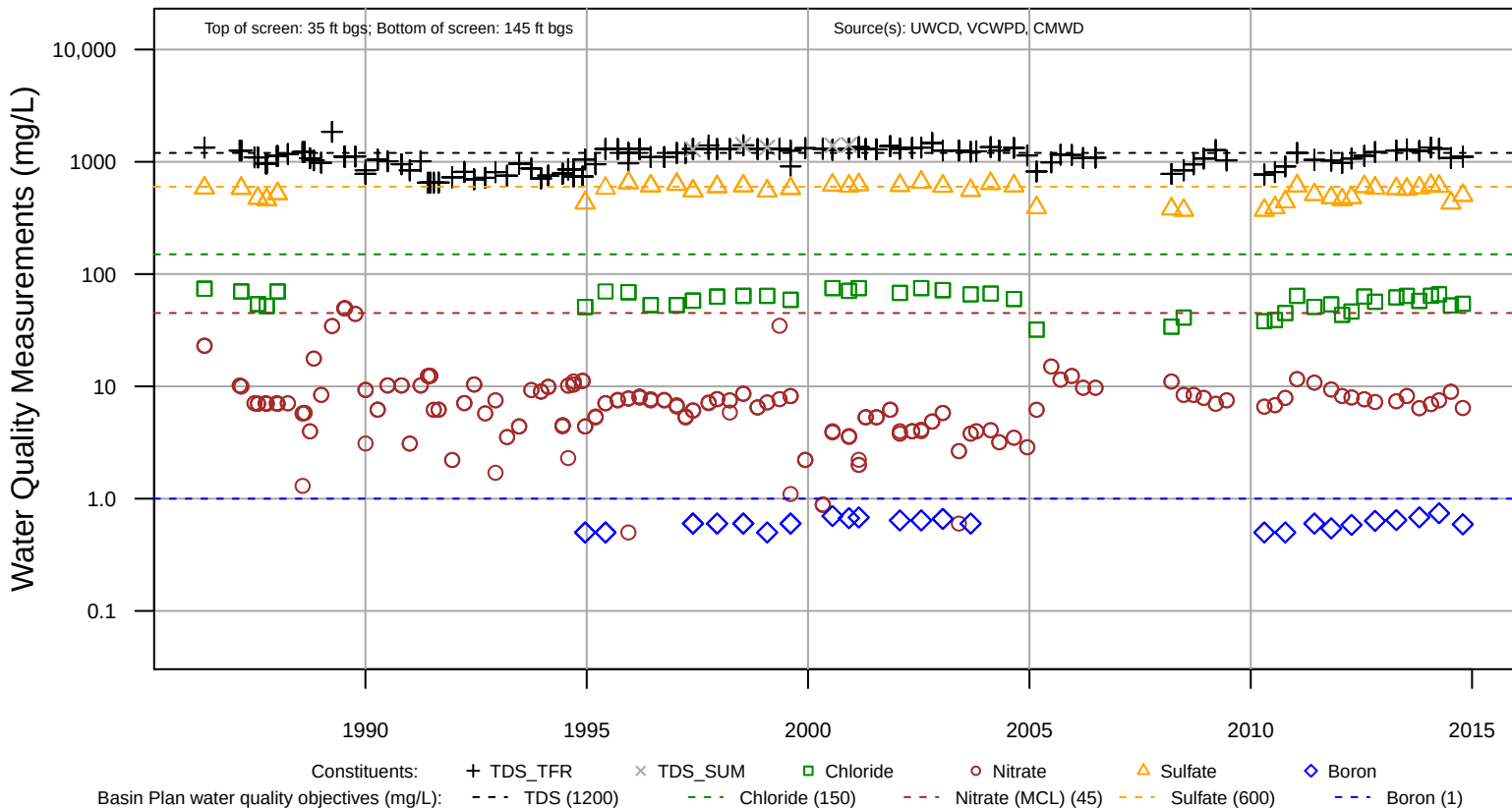
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

02N22W11J02S



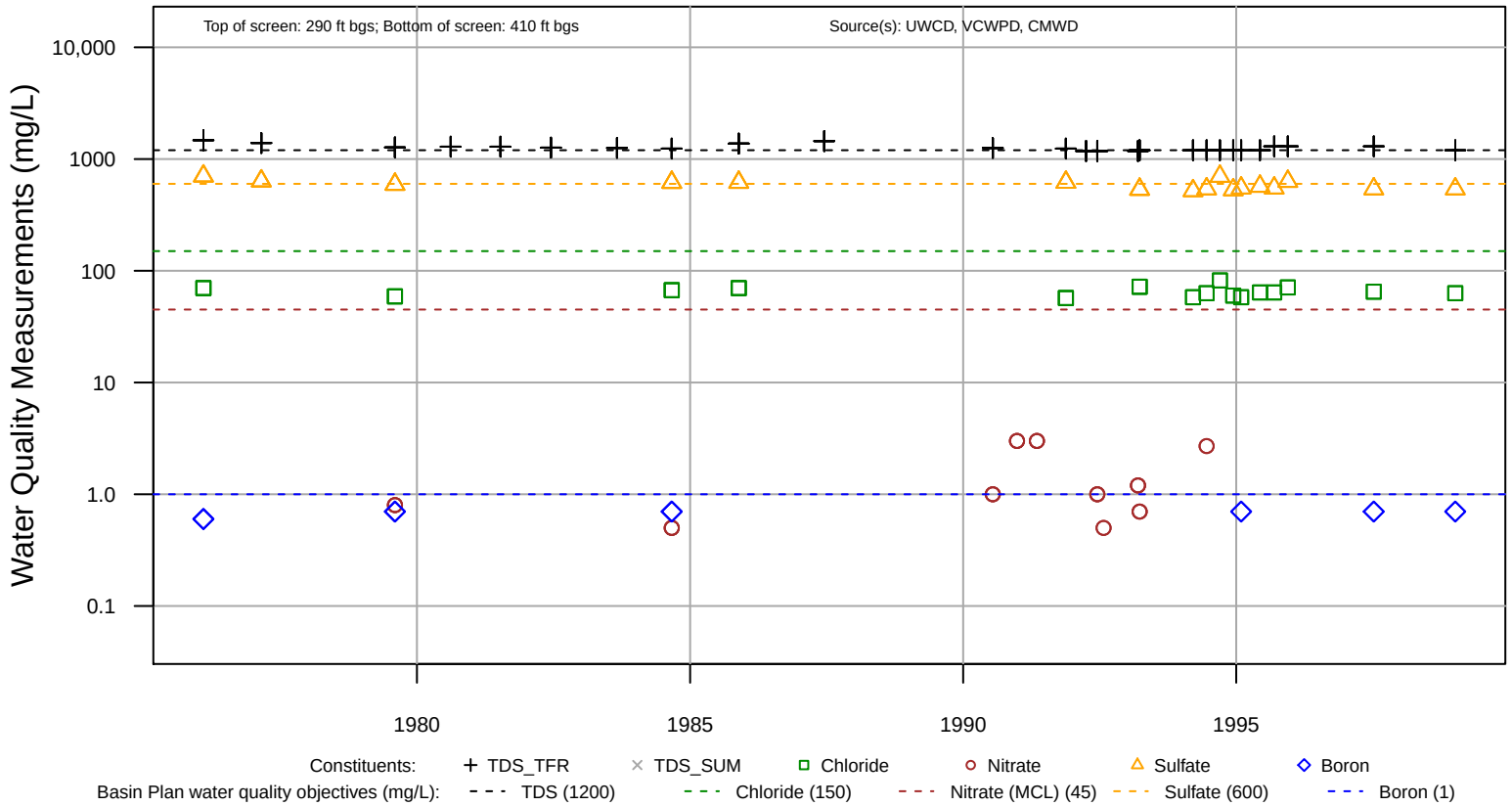
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W11Q01S



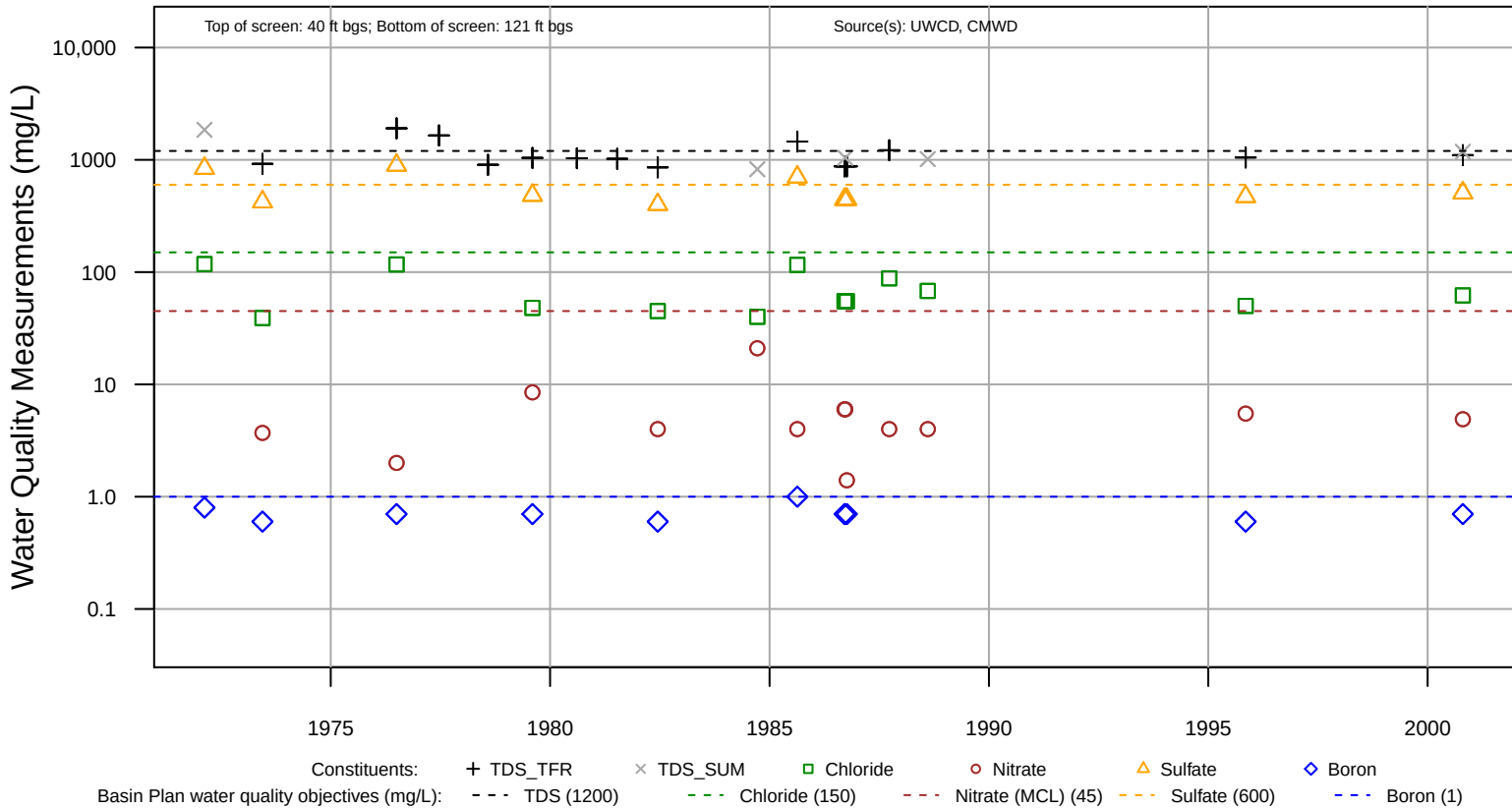
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W11R03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

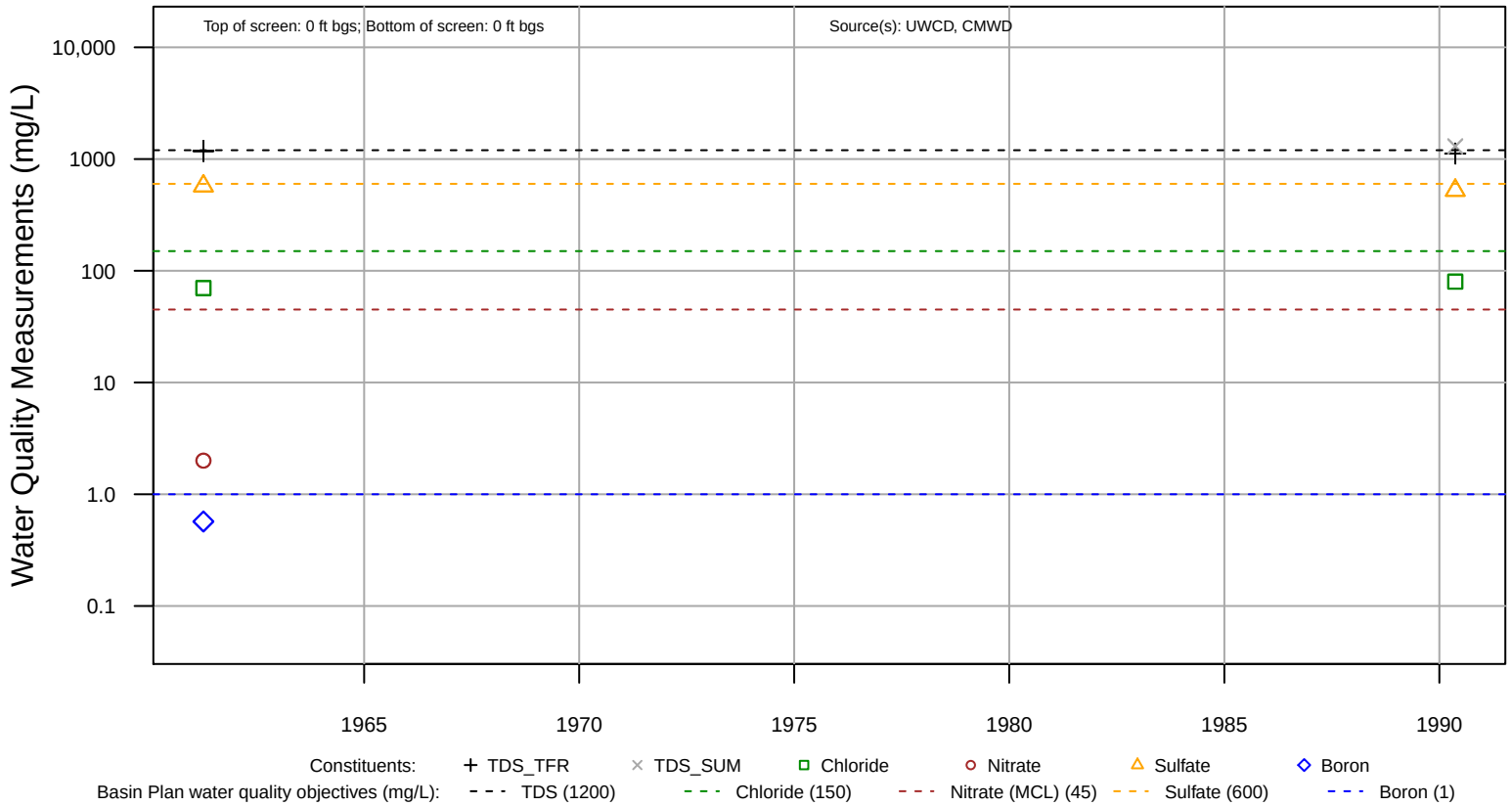
# 02N22W12A02S



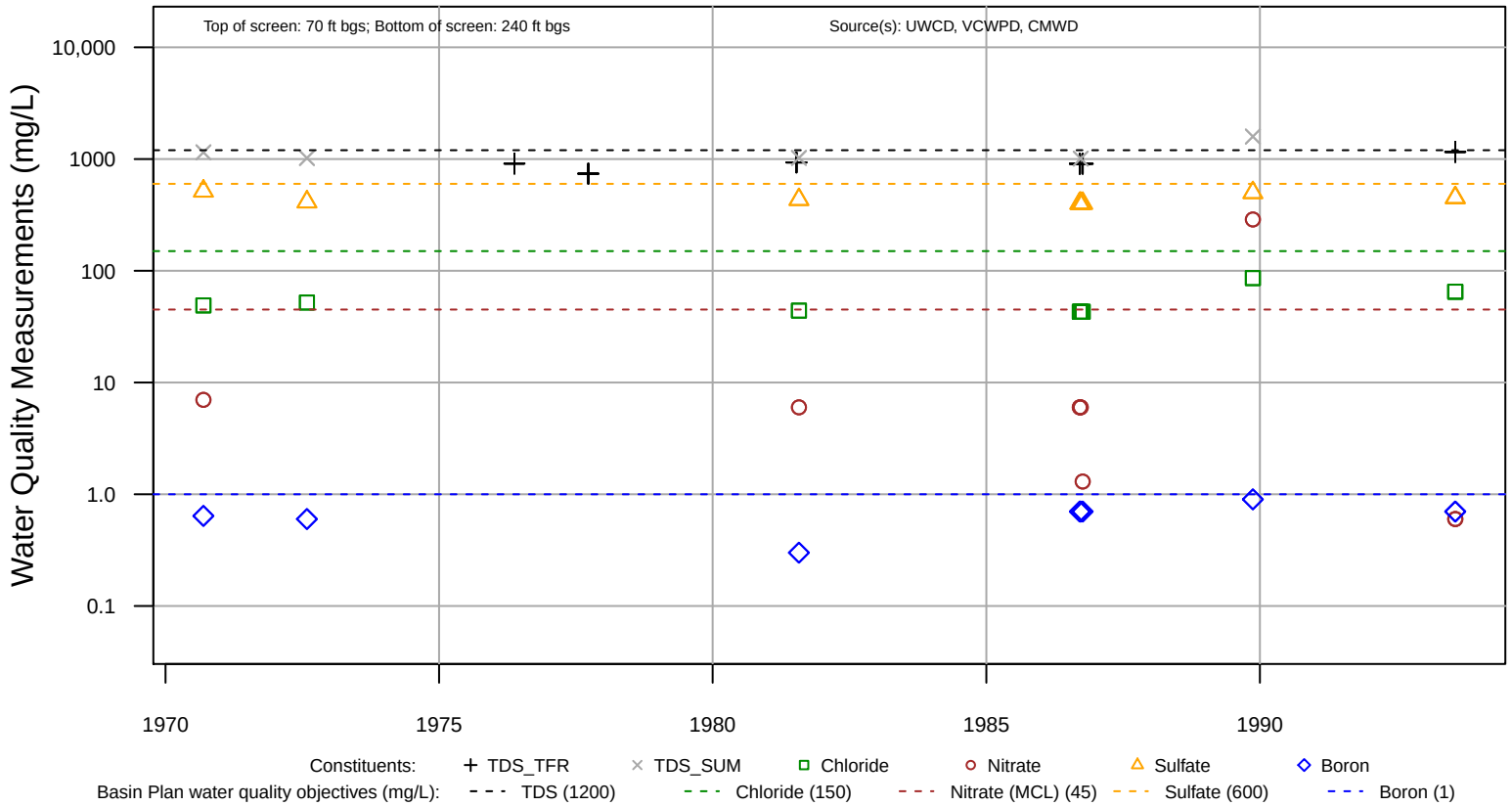
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS



# 02N22W12B01S

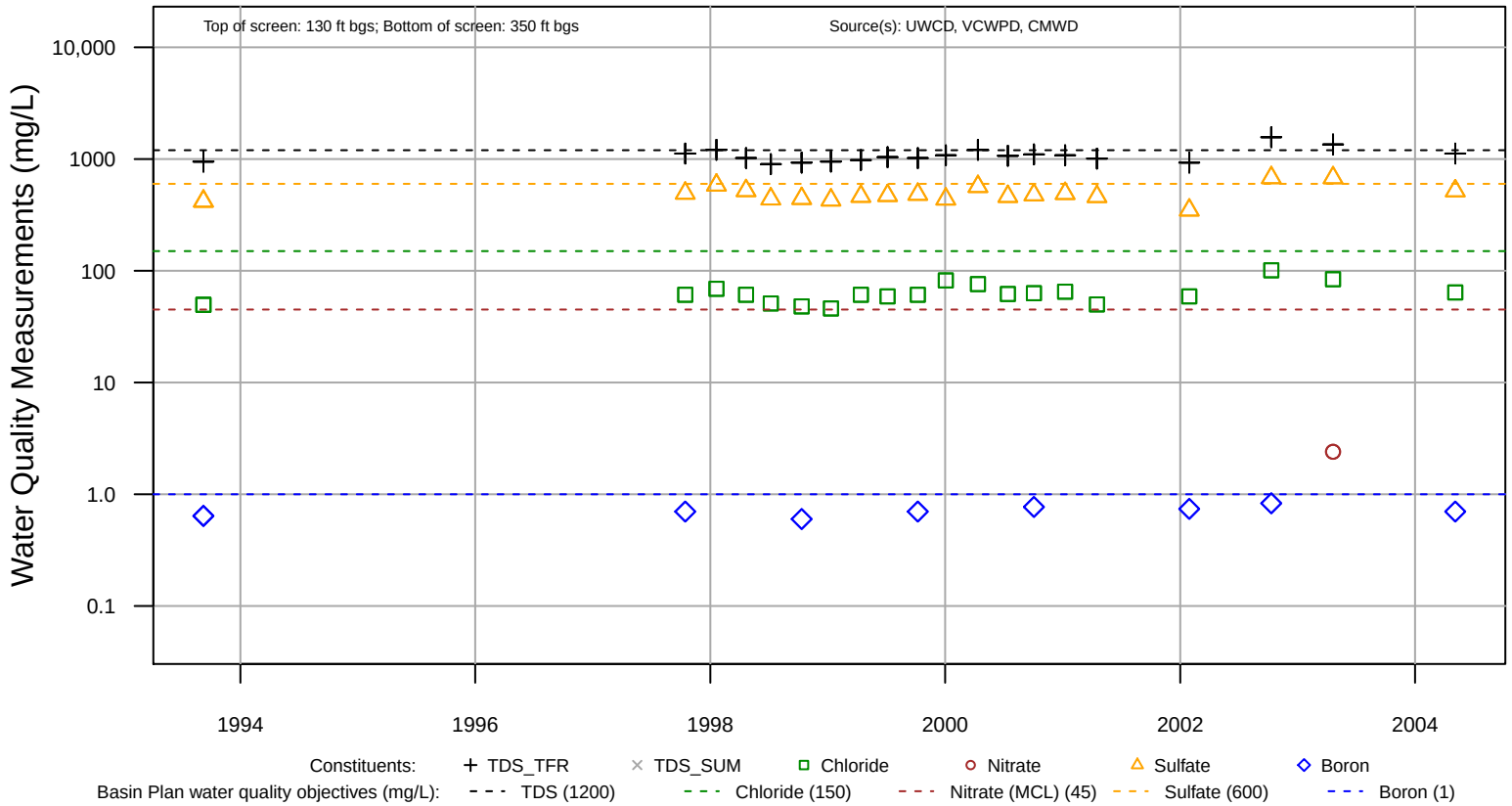


# 02N22W12B04S



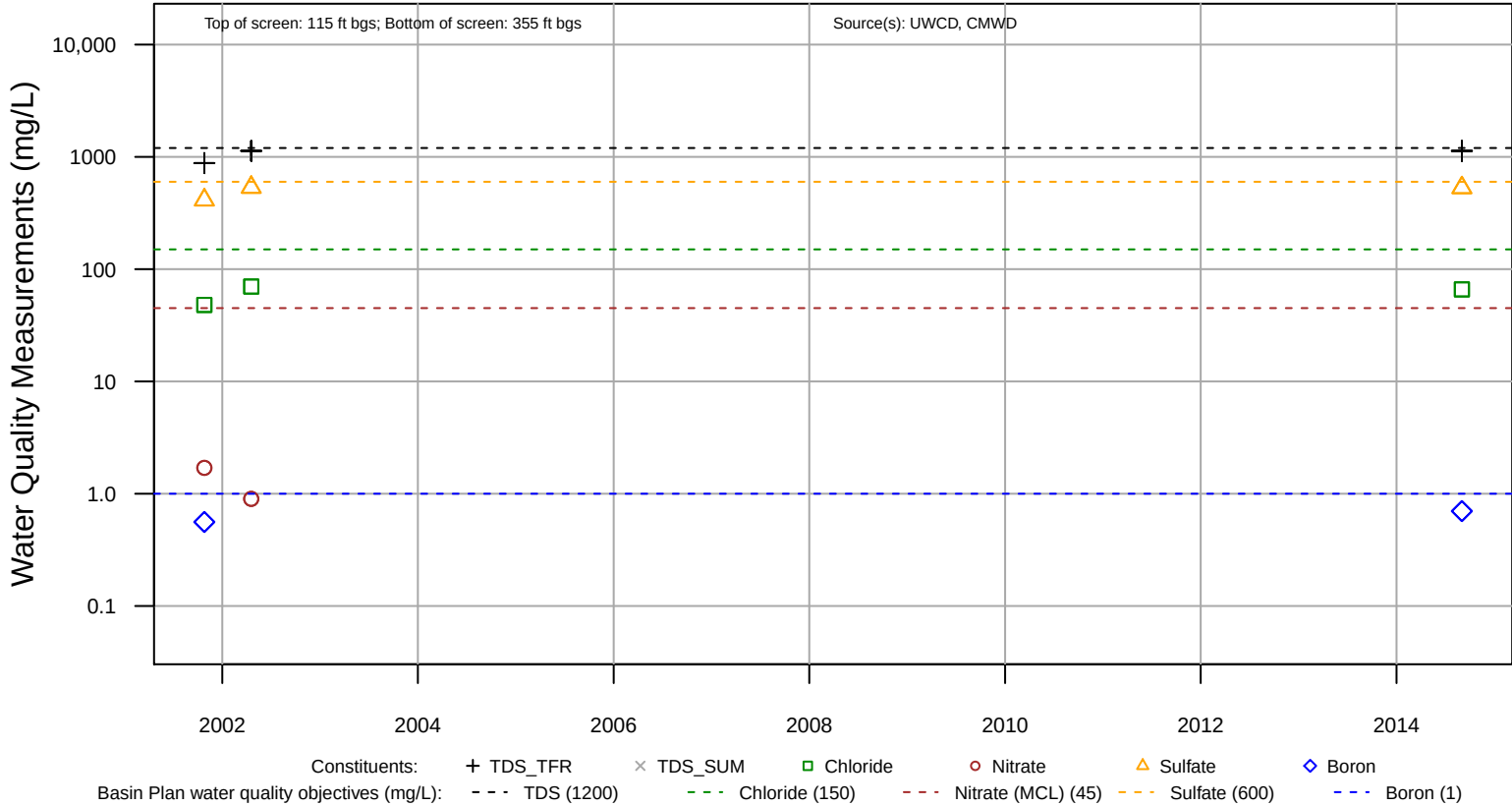
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 02N22W12B07S



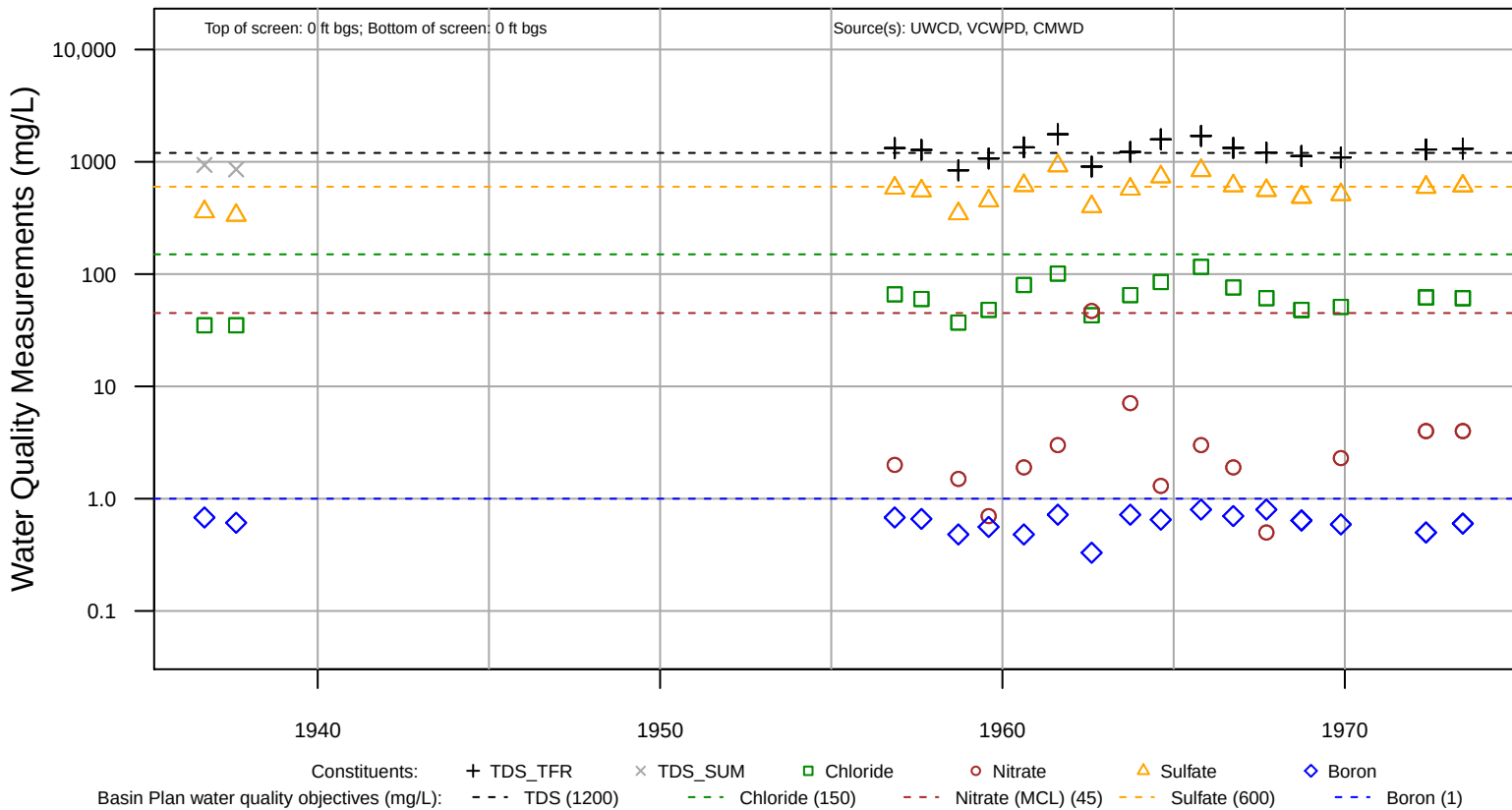
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

02N22W12B08S



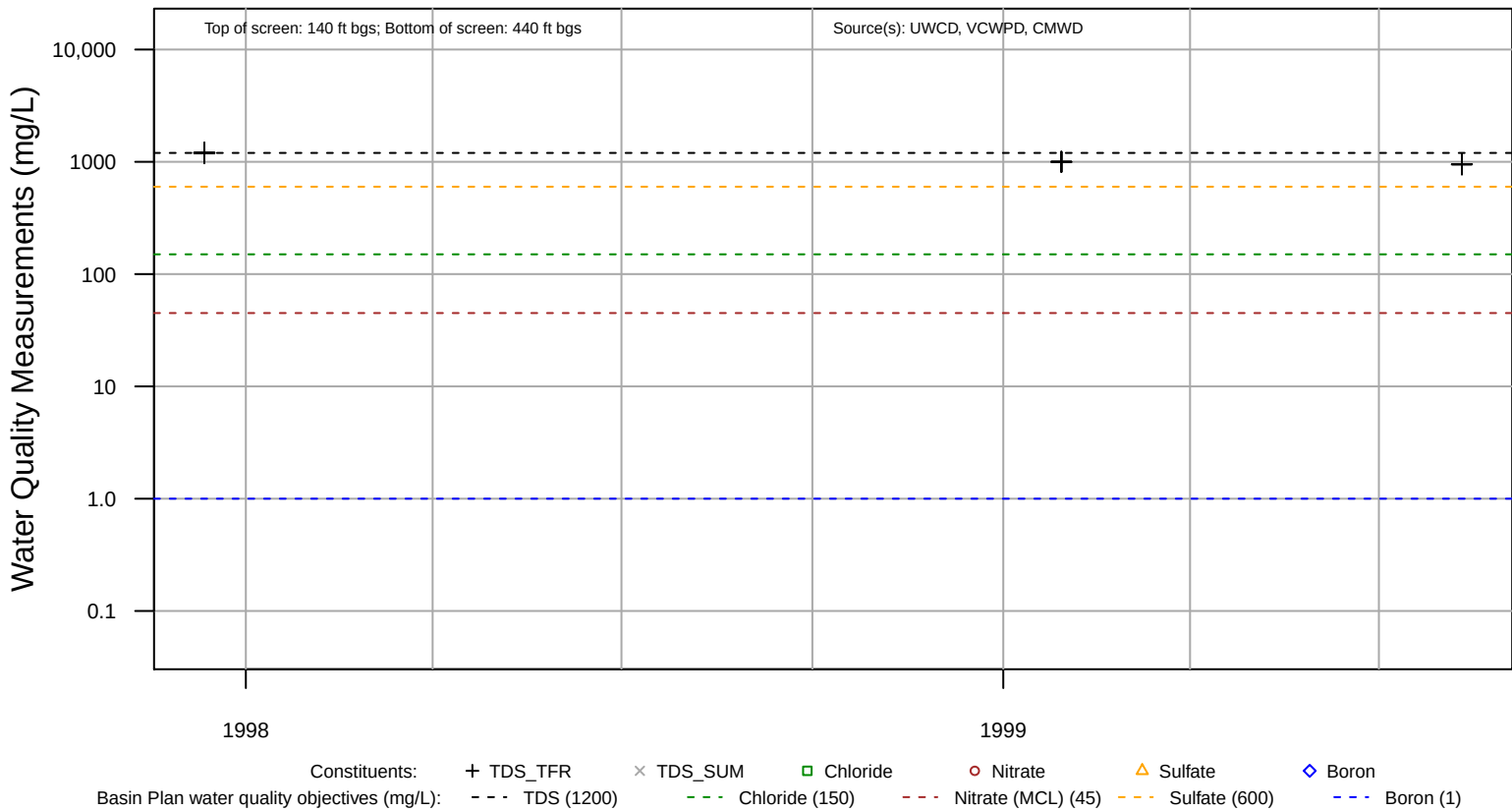
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W12E01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

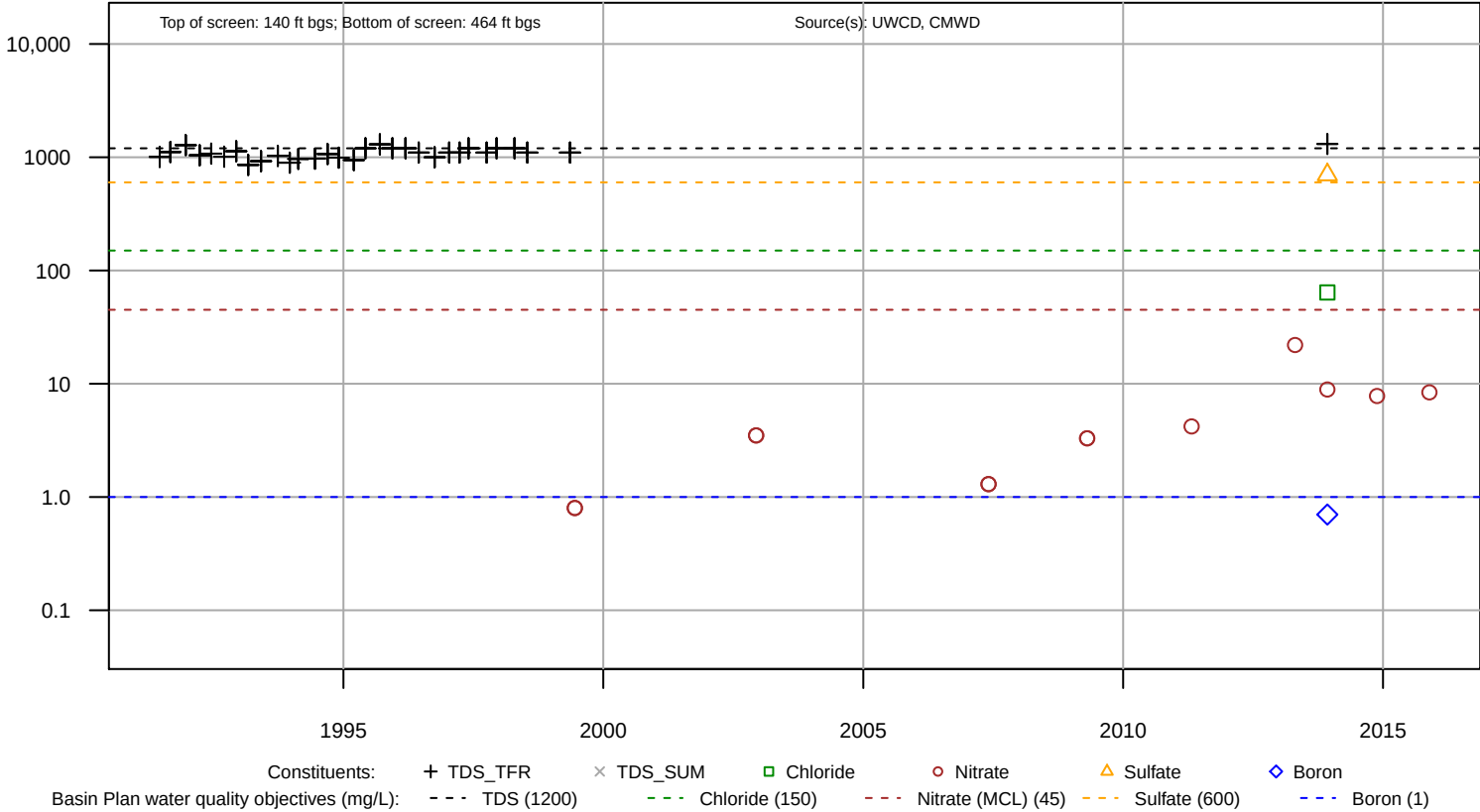
02N22W12E03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

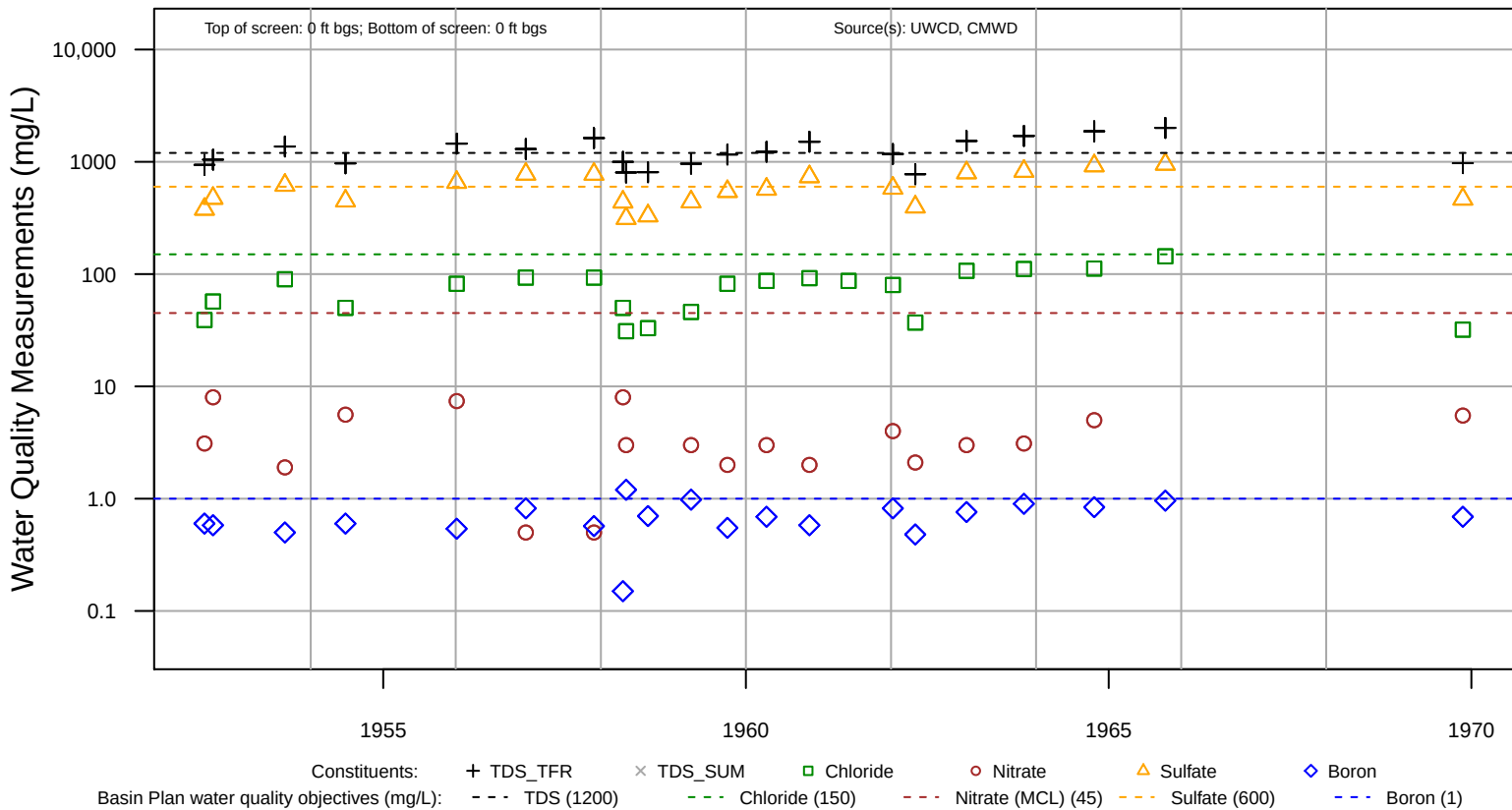
02N22W12E04S

Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

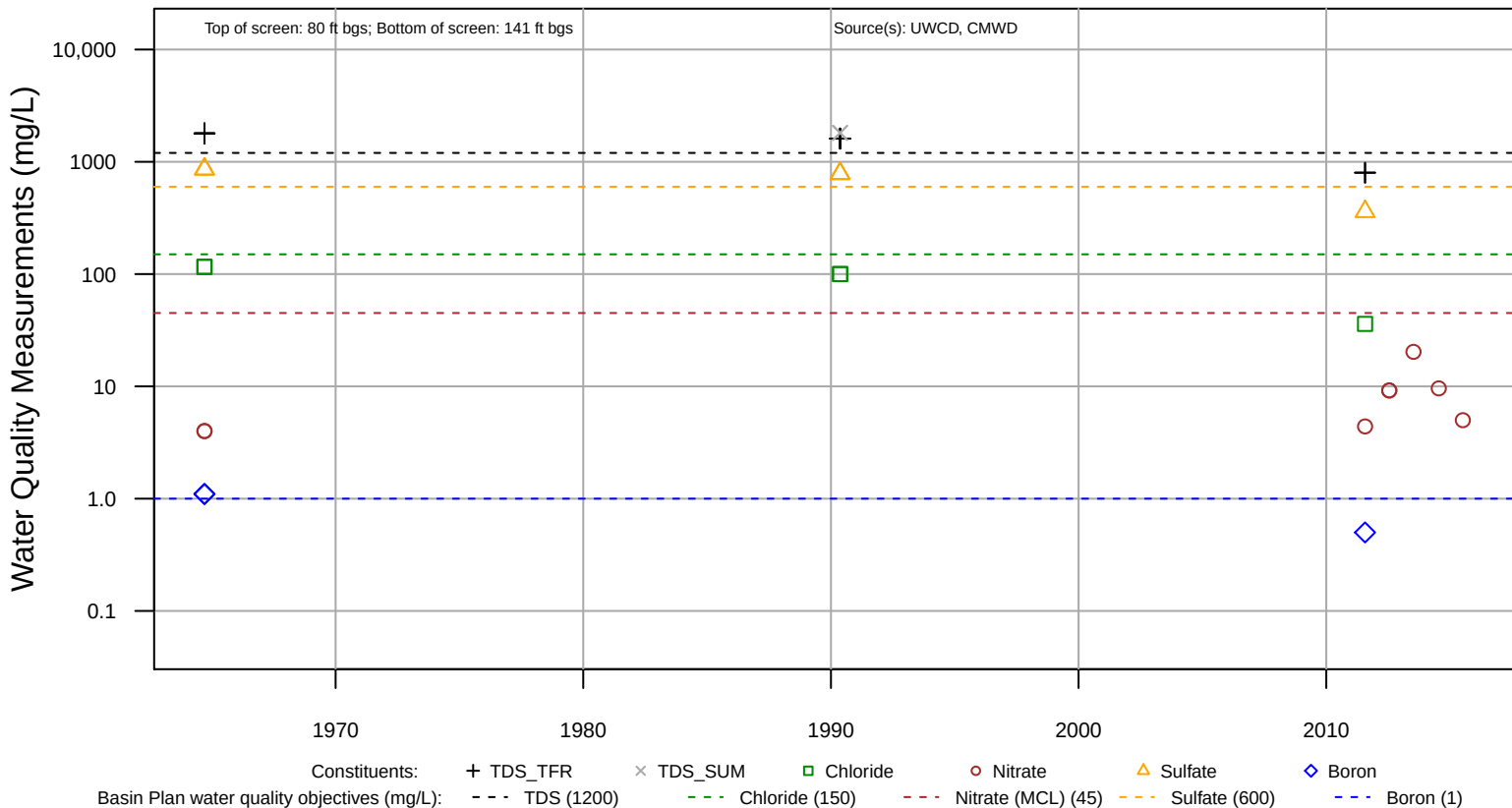
# 02N22W12G01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

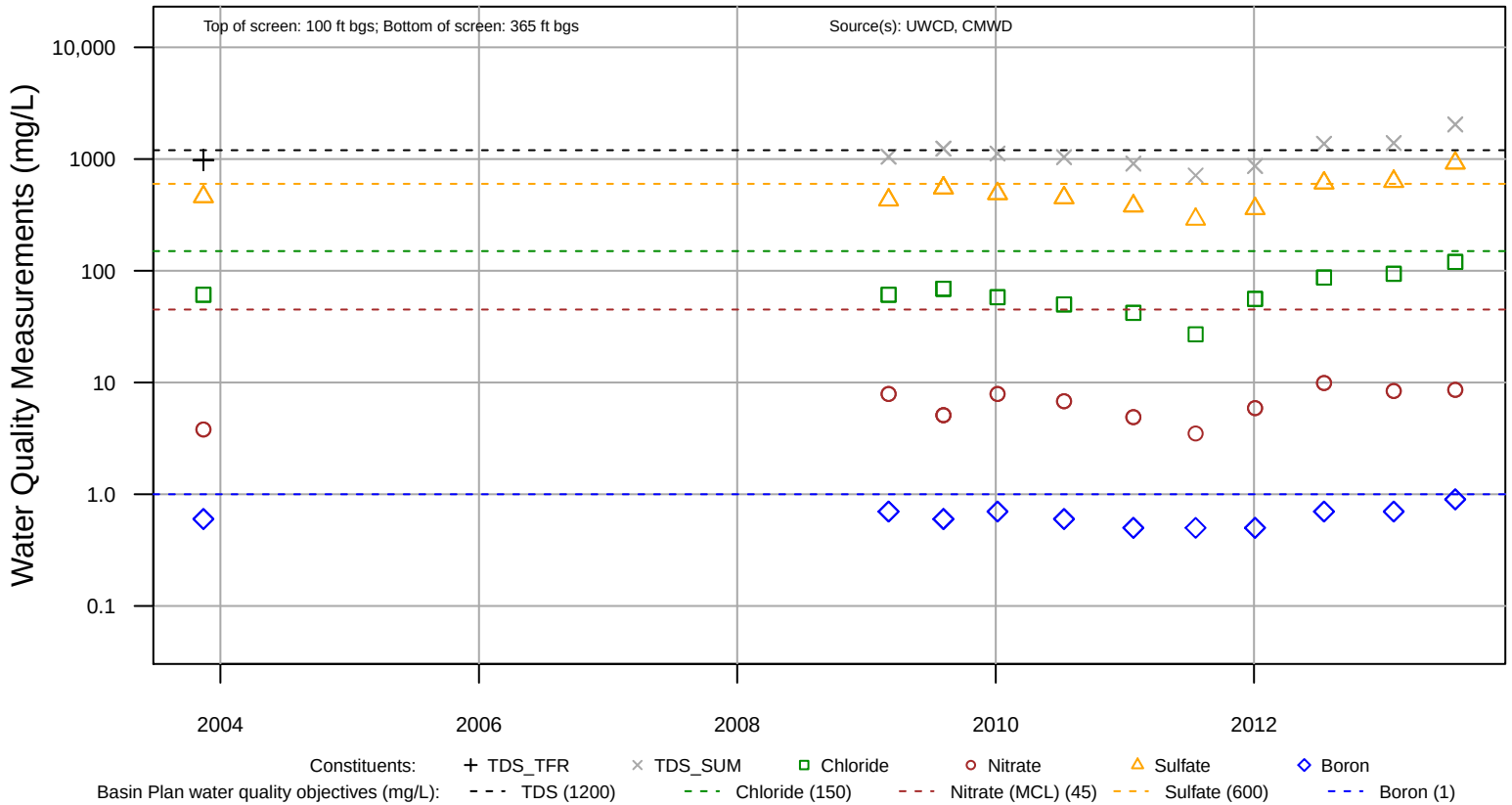


# 02N22W12G03S



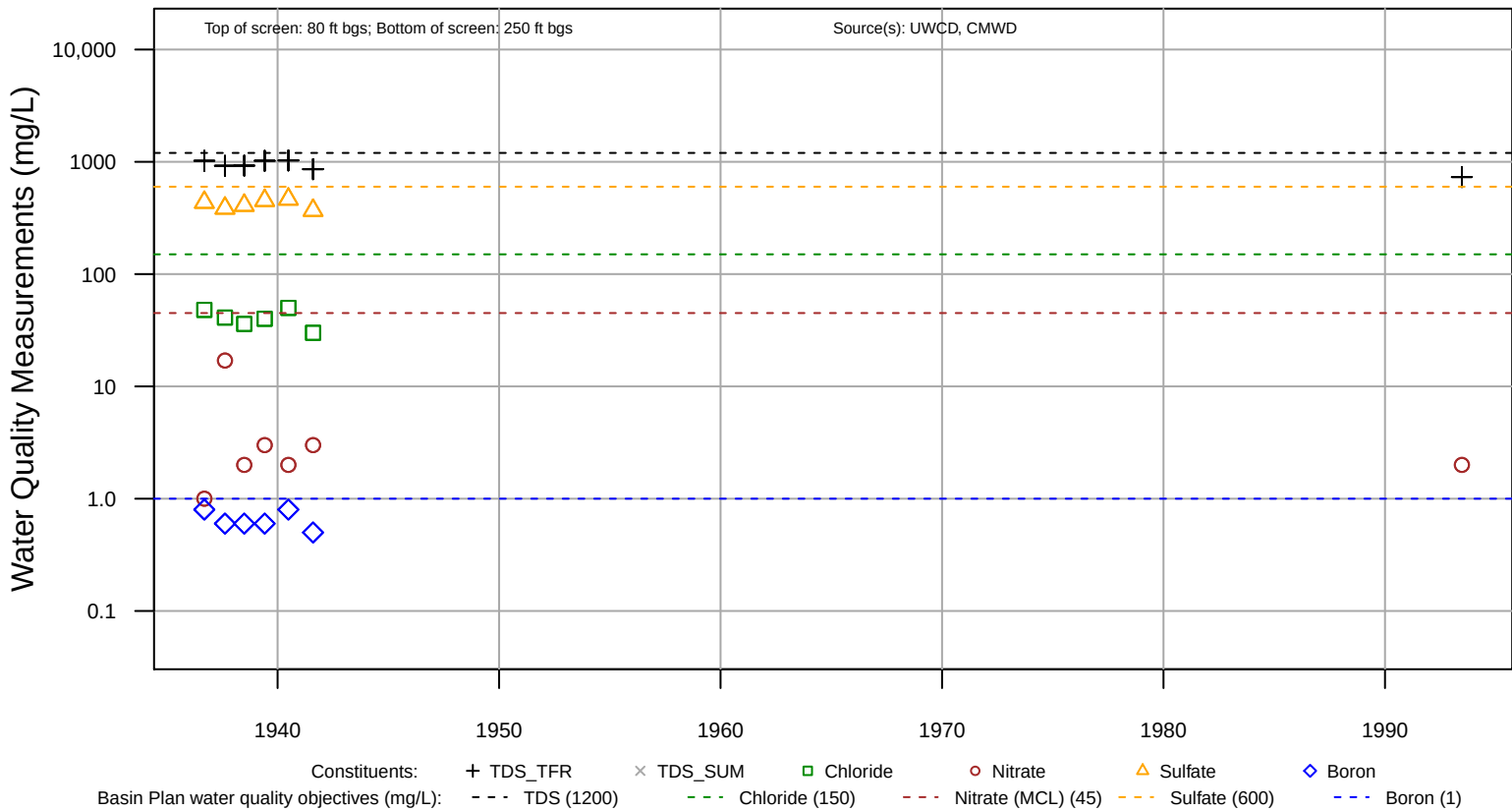
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W12H01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

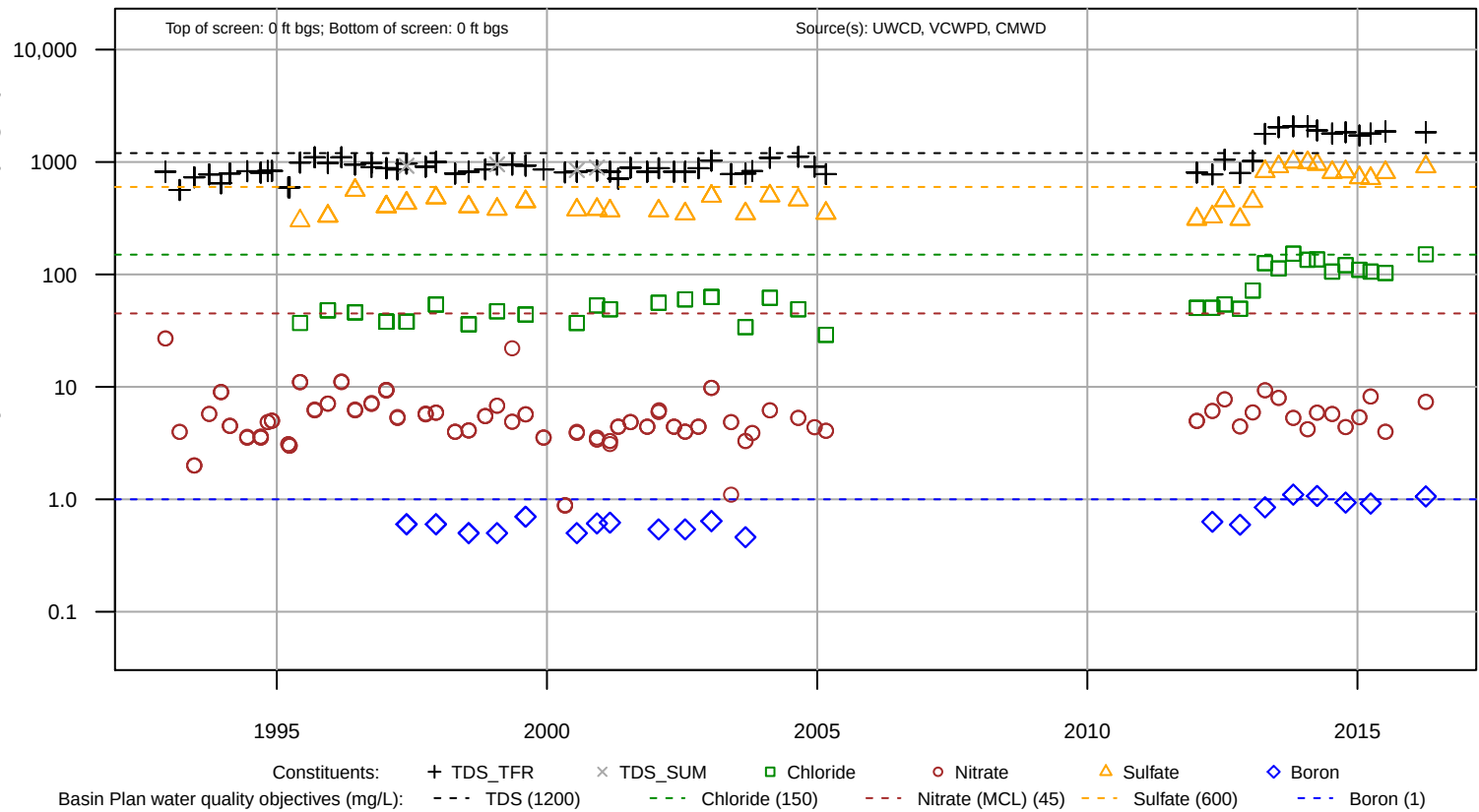
02N22W12J01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

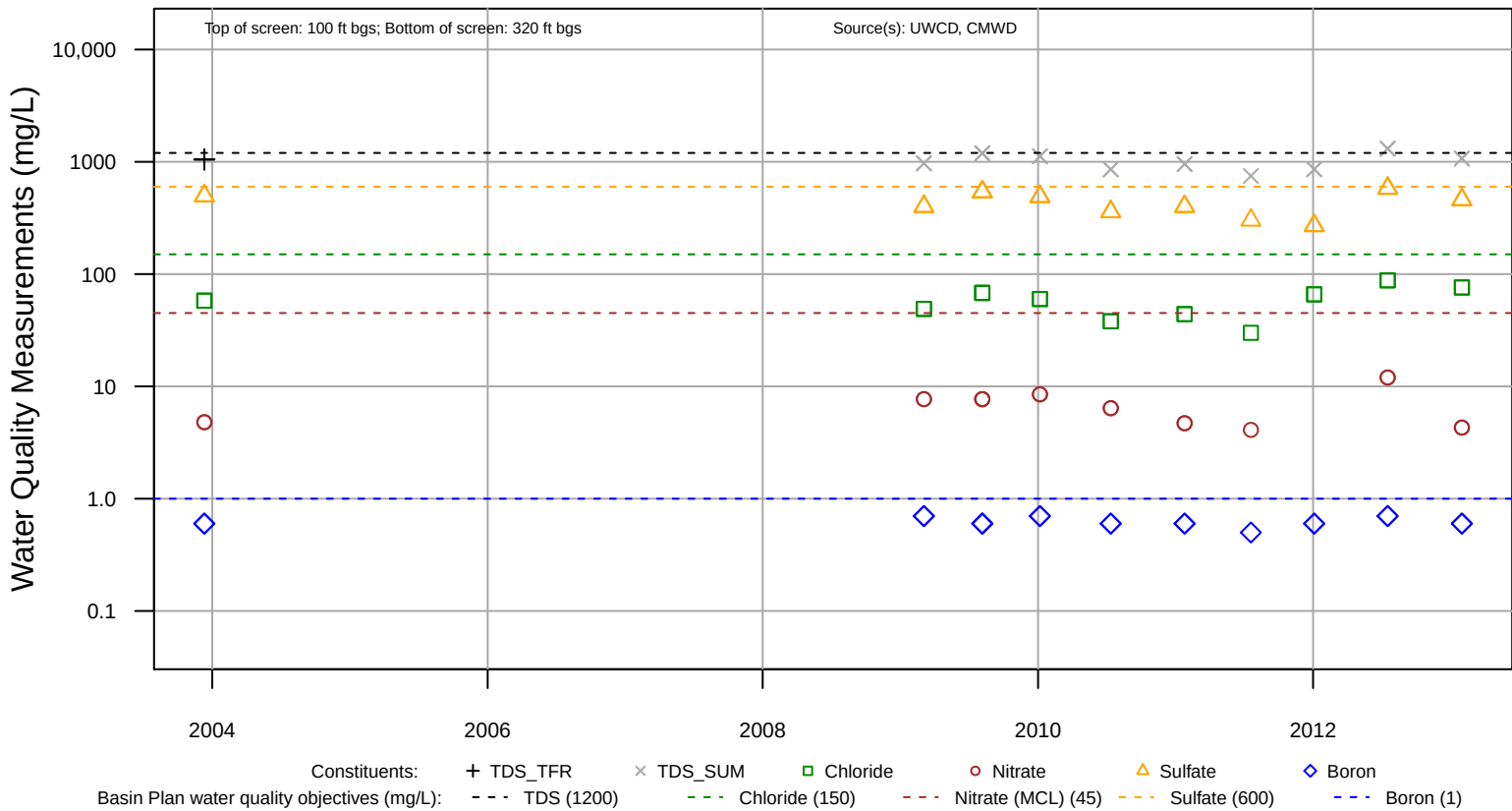
02N22W12J02S

Water Quality Measurements (mg/L)



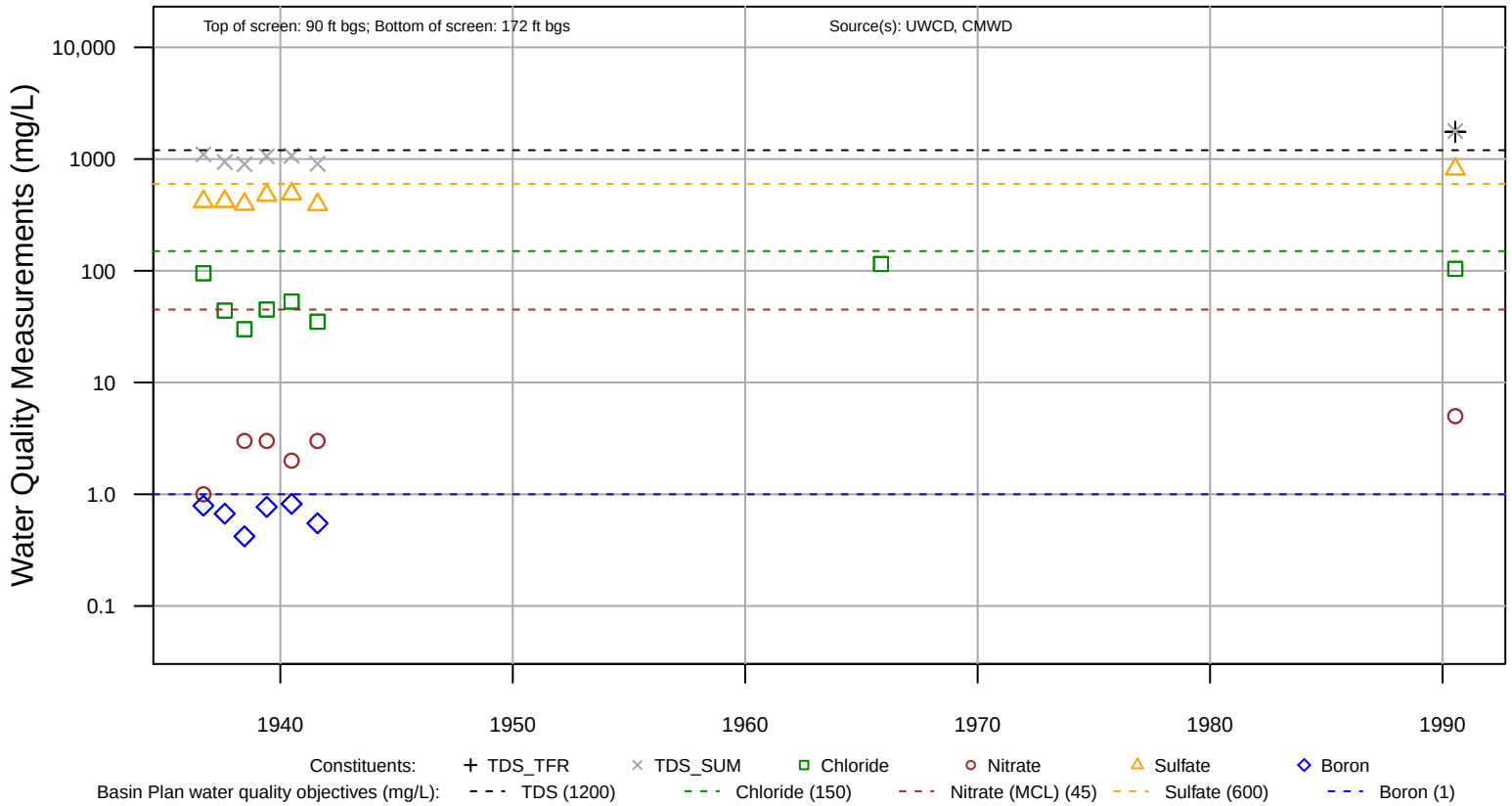
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

02N22W12J04S



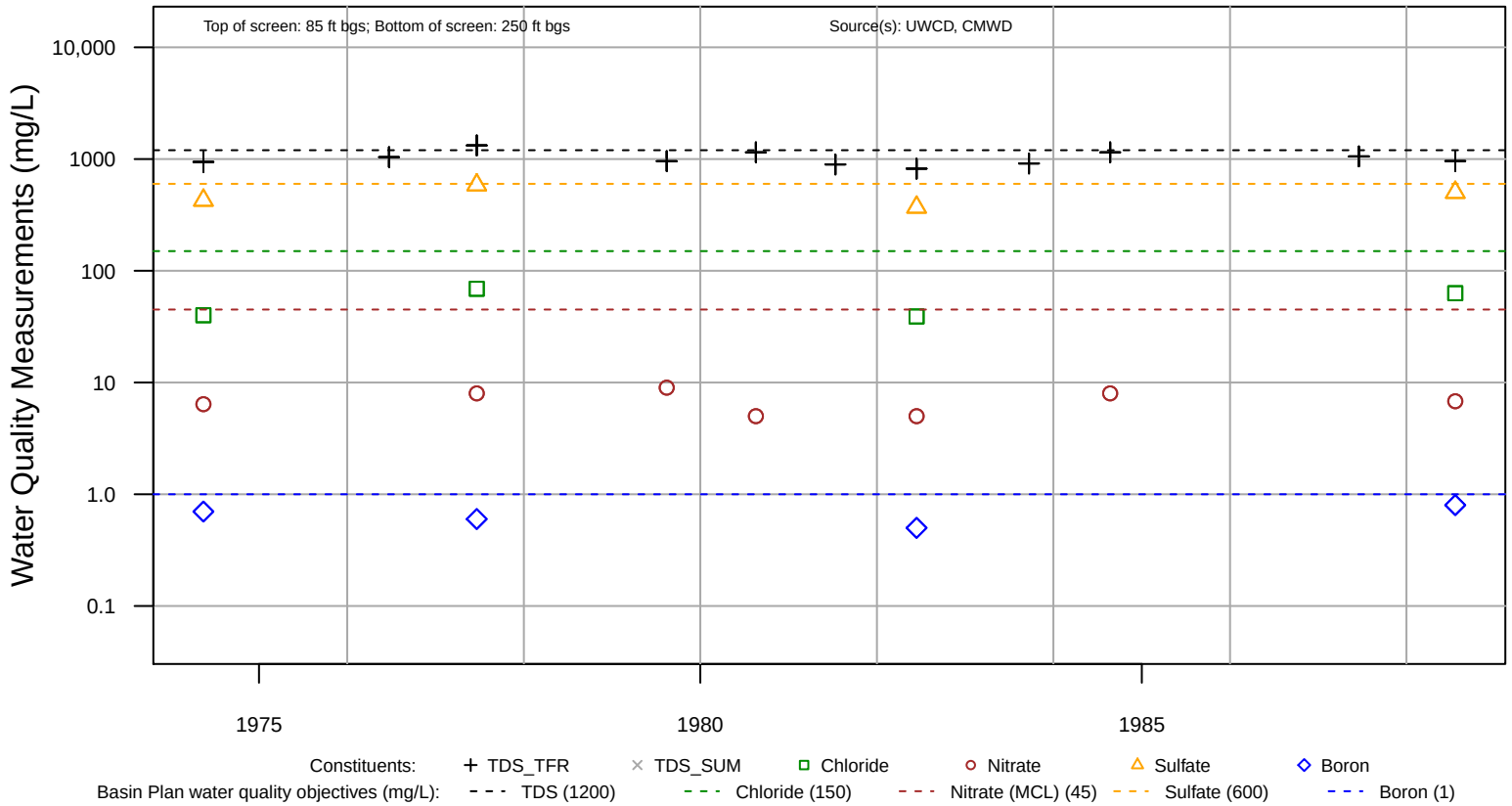
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W12K02S



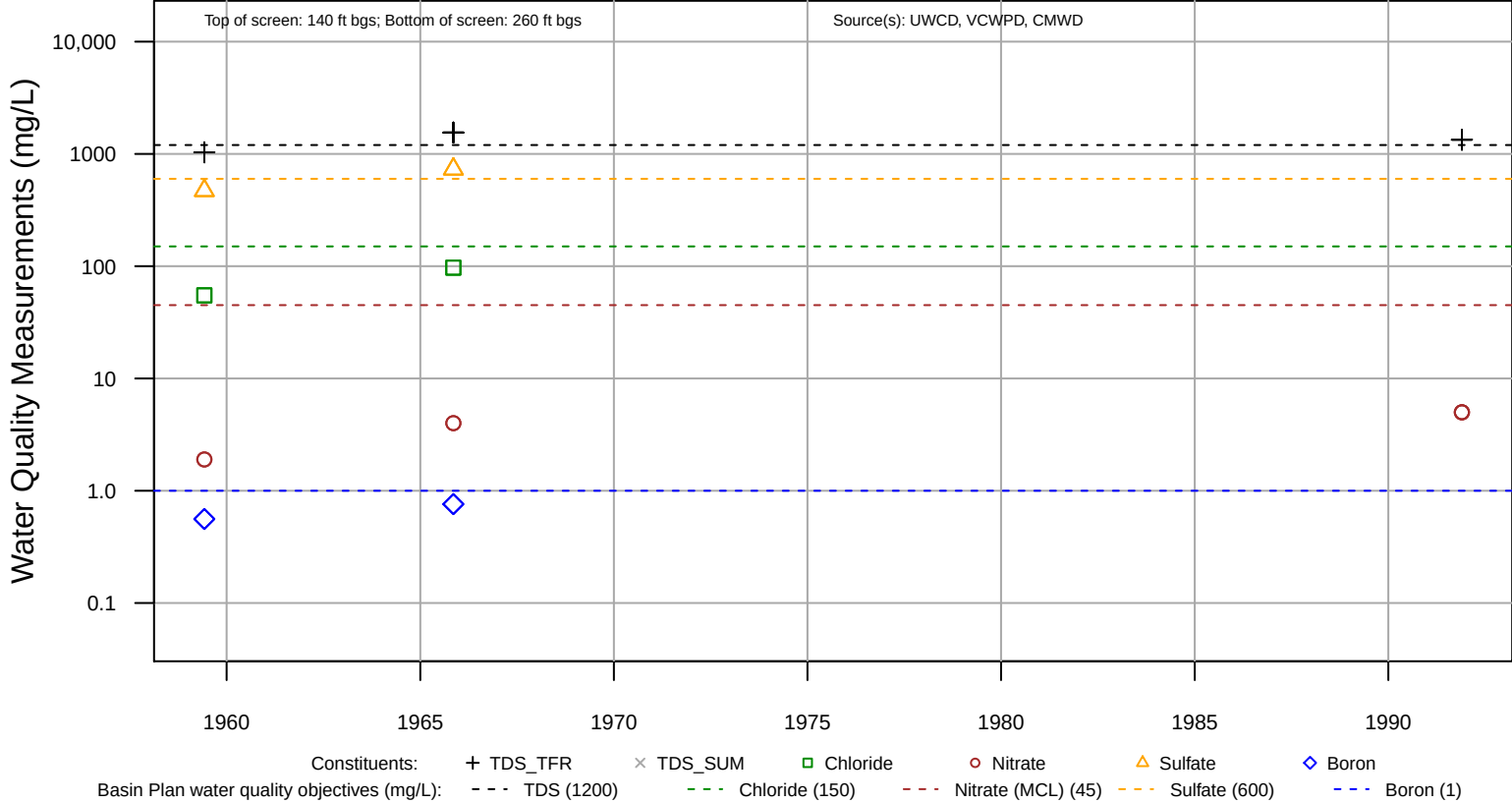
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W12K05S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

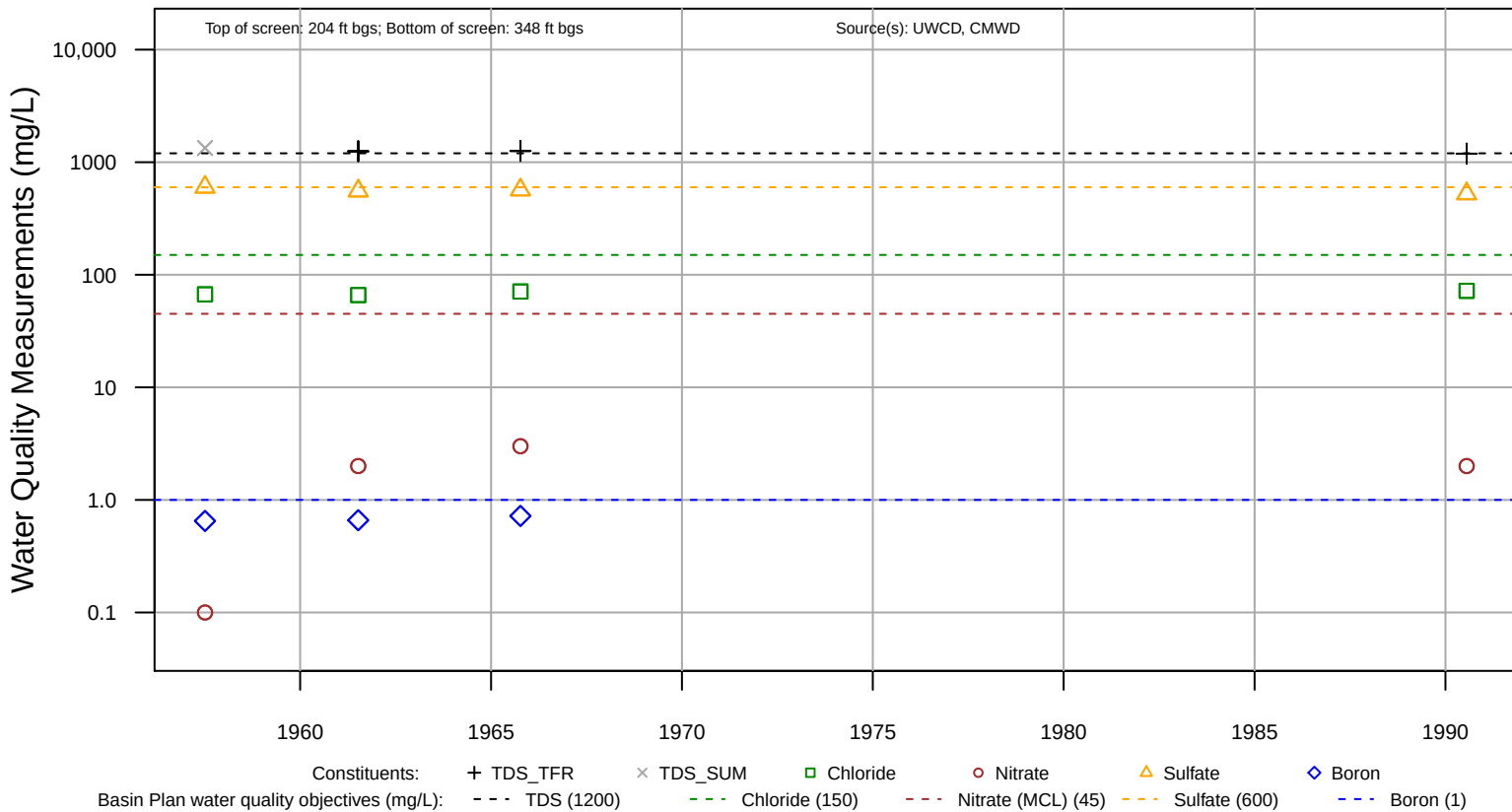
02N22W12L02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

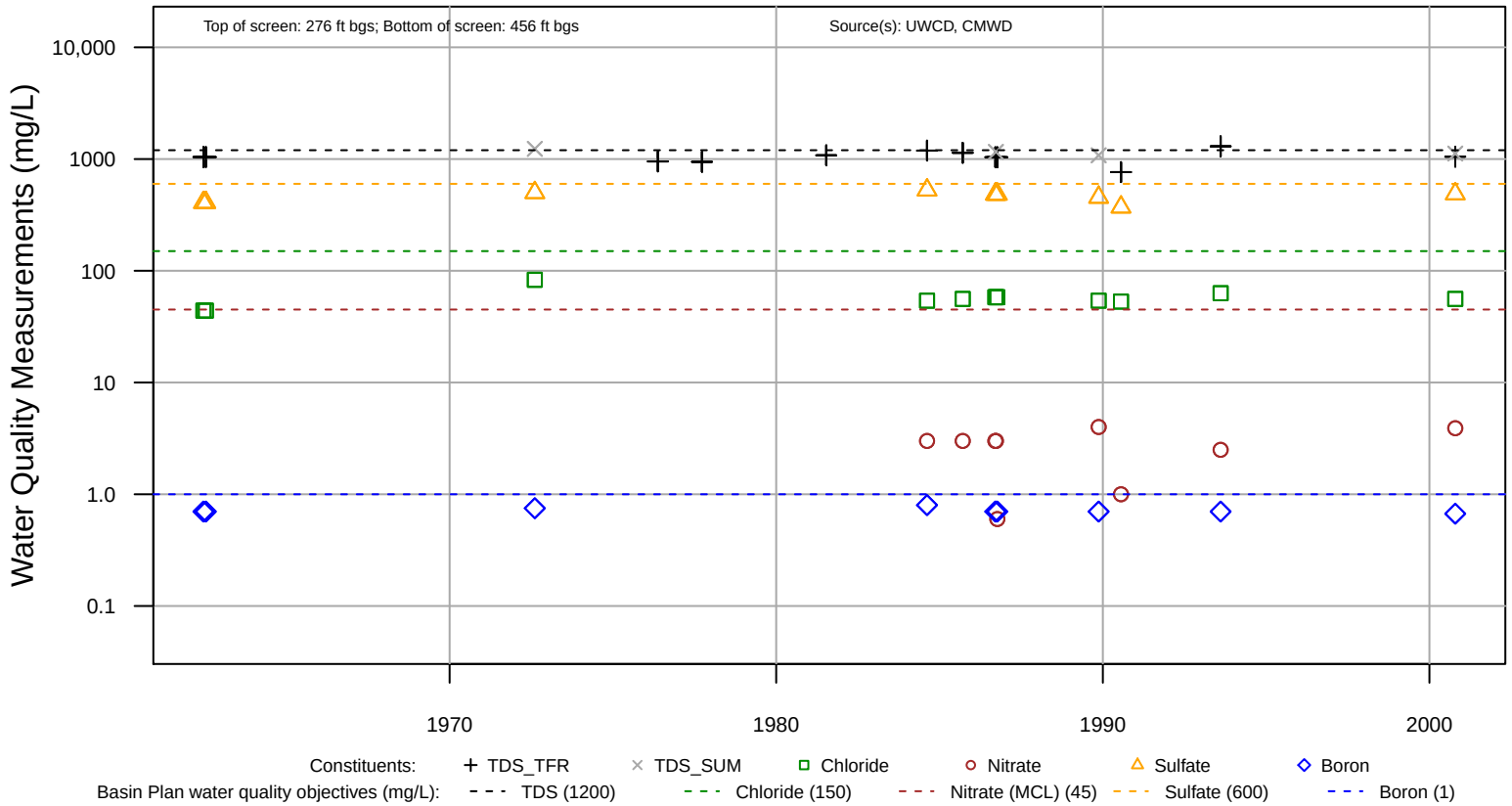


# 02N22W12M02S



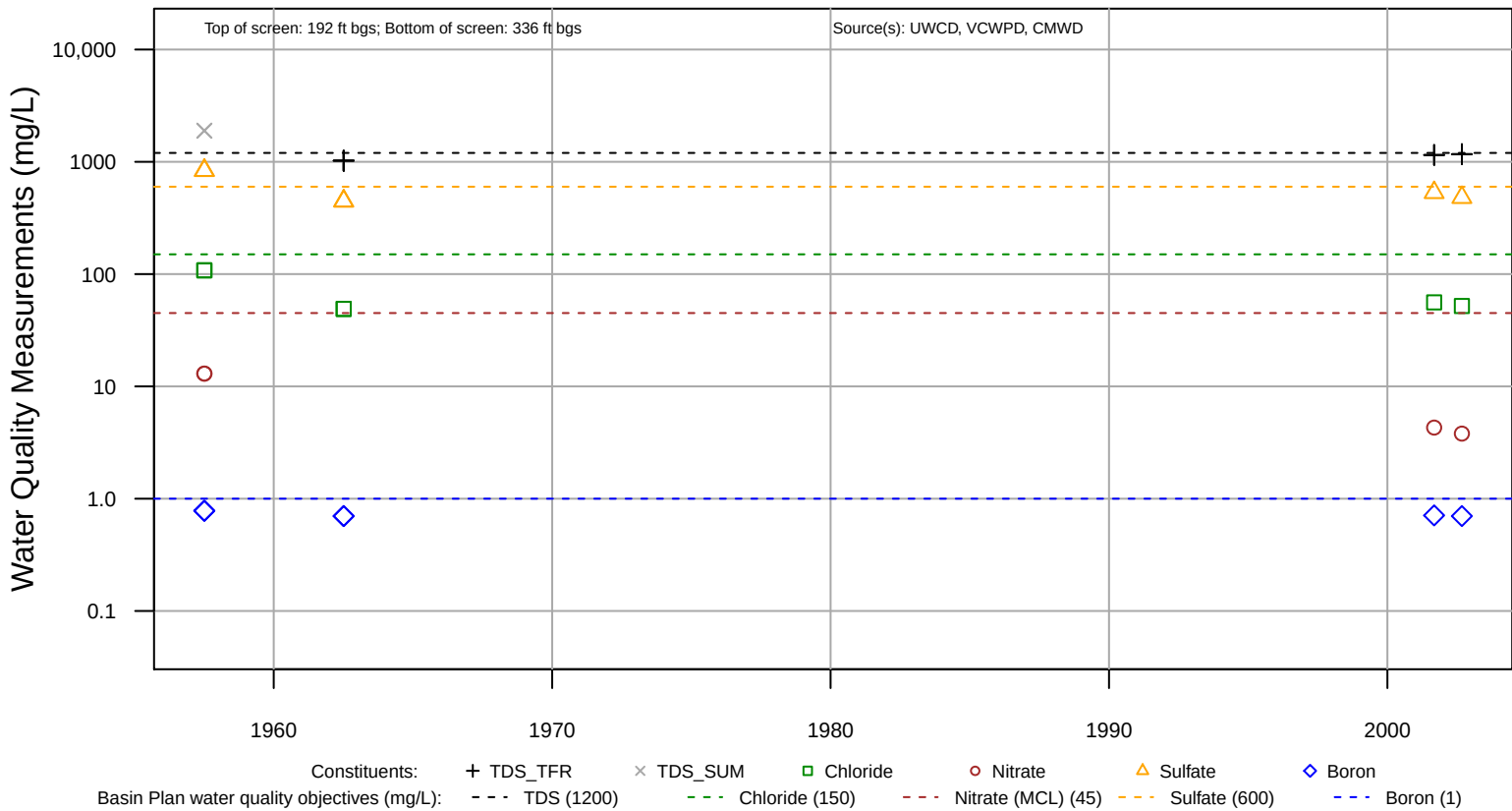
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W12N03S



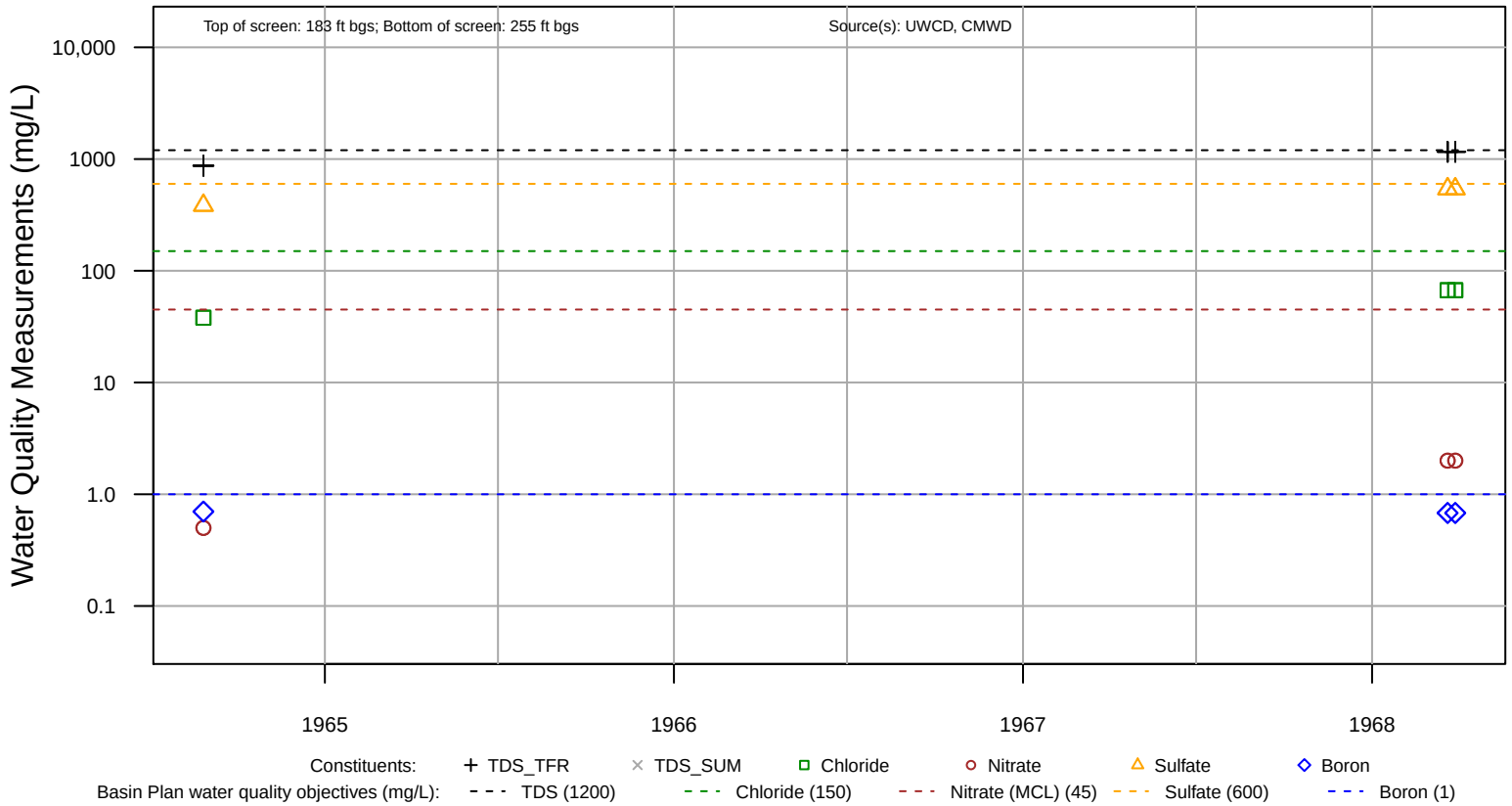
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: Both

02N22W12N04S



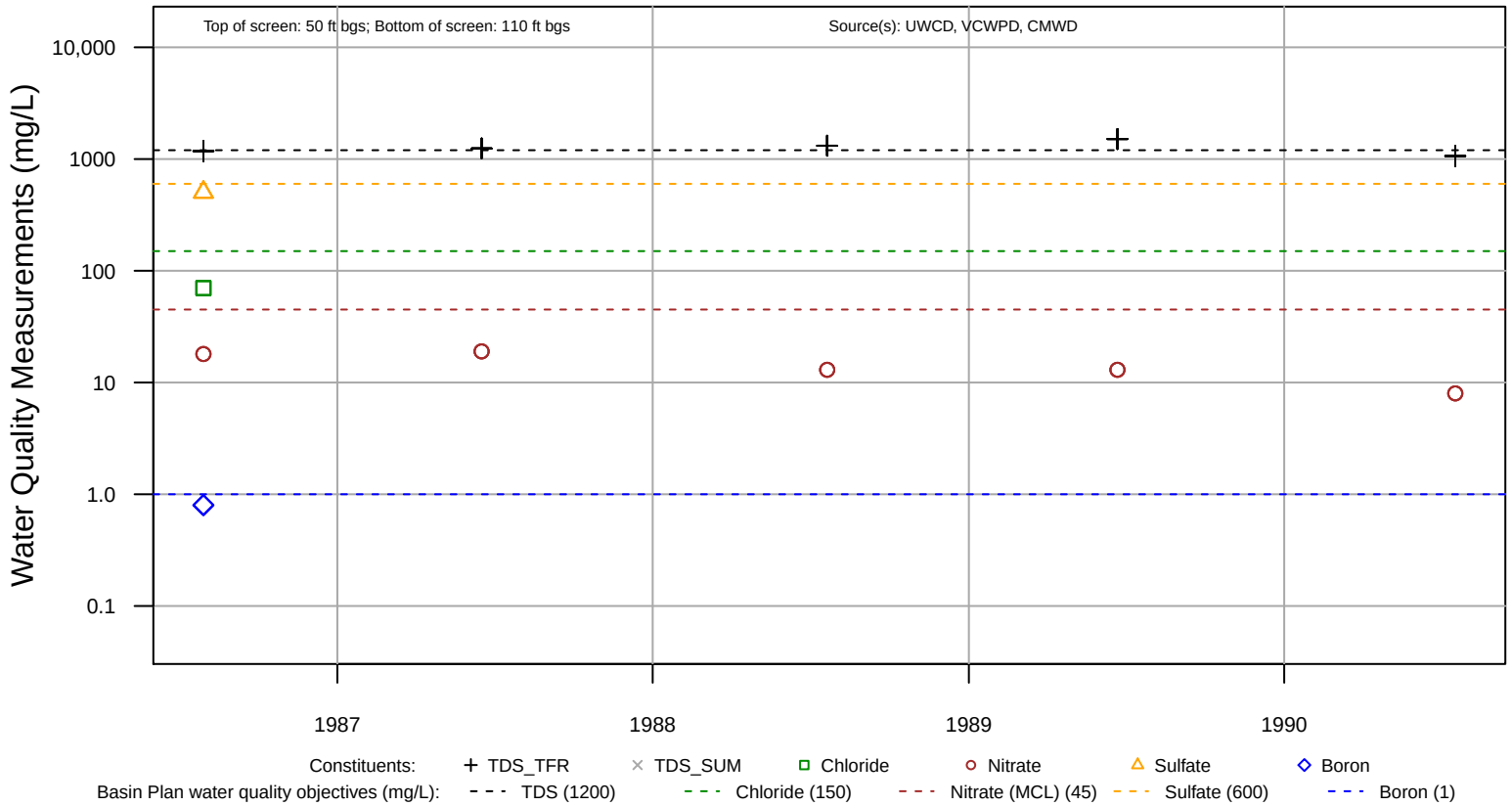
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W12N06S



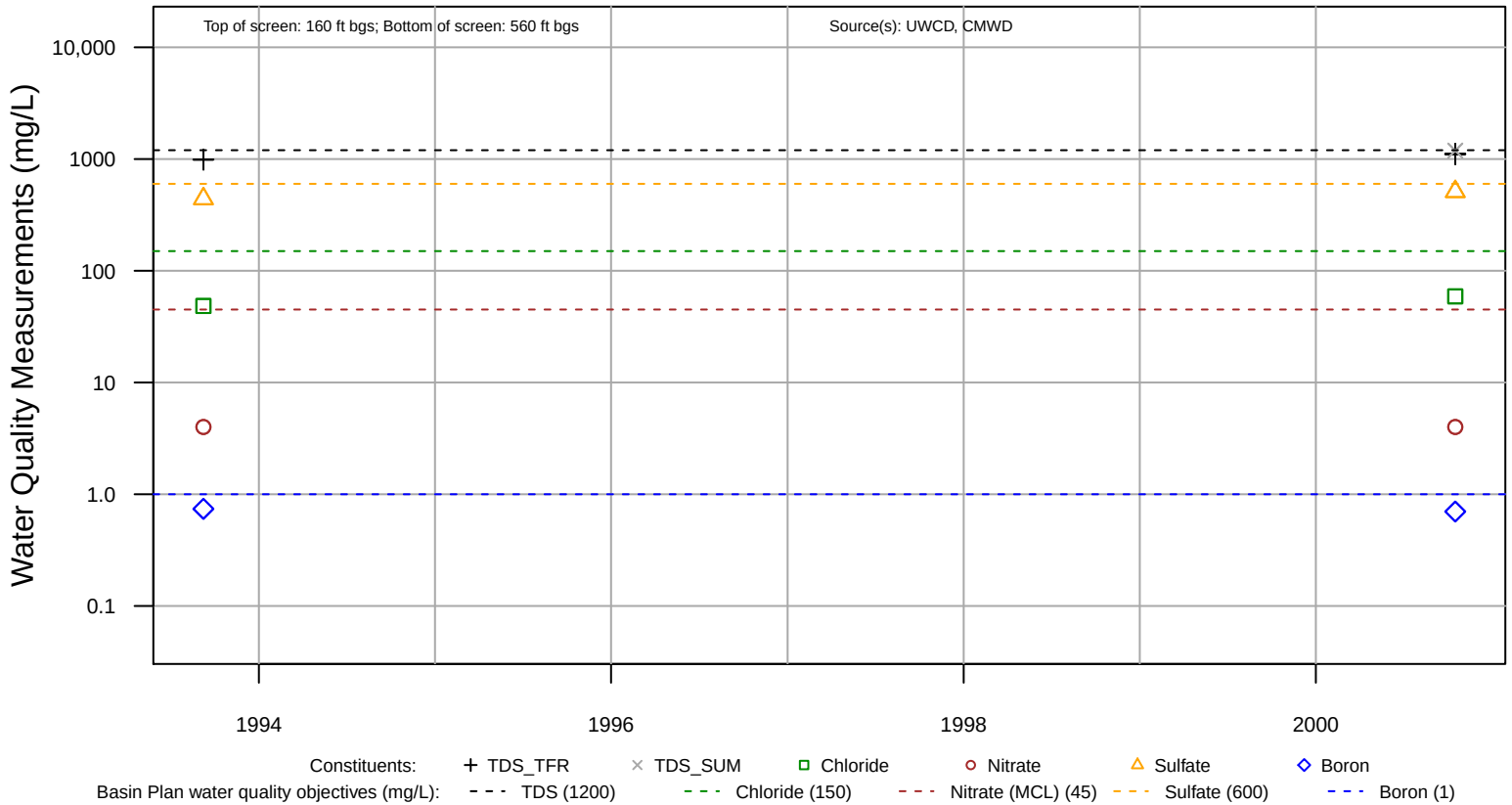
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W12N07S



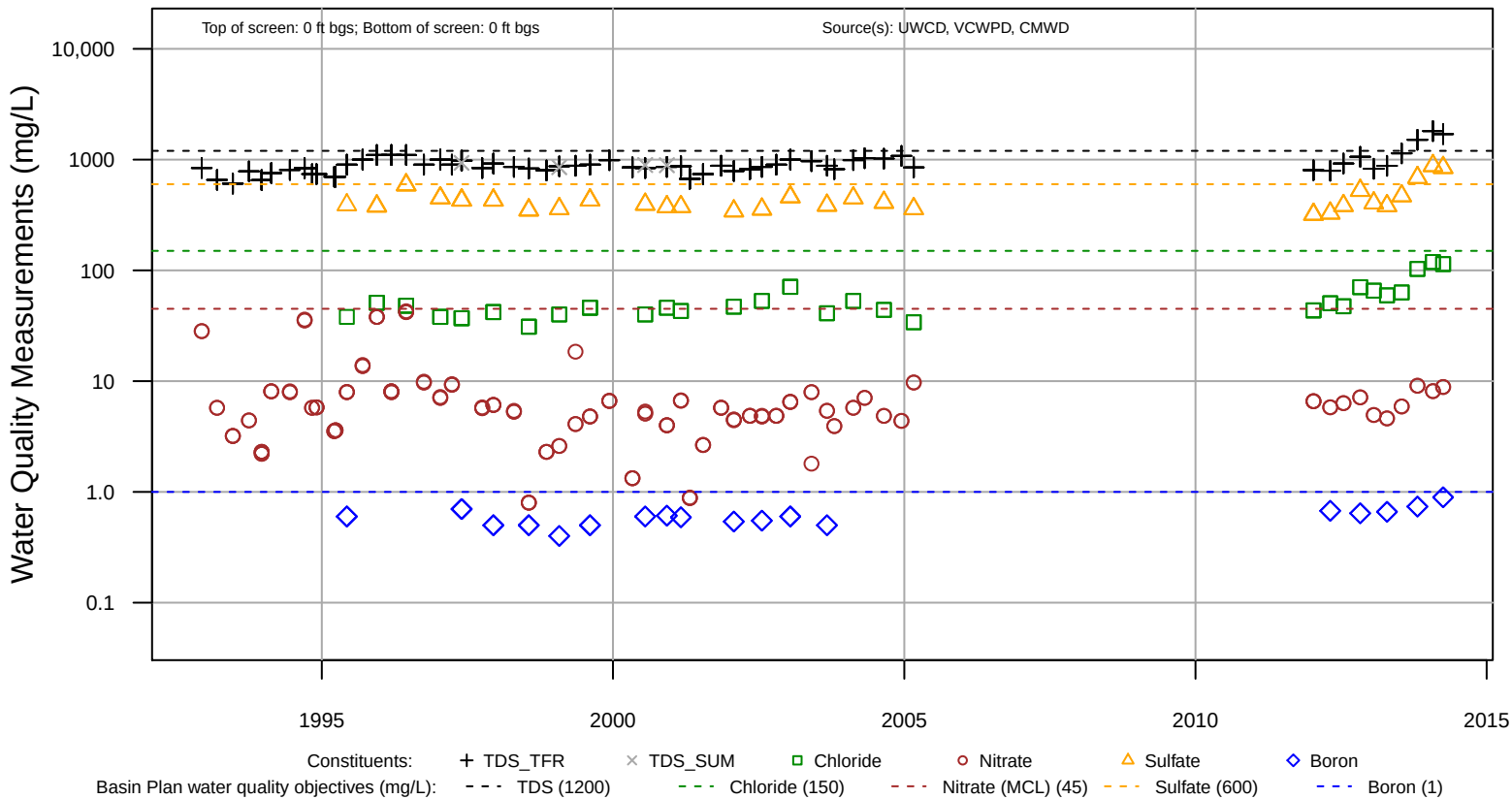
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W12N08S



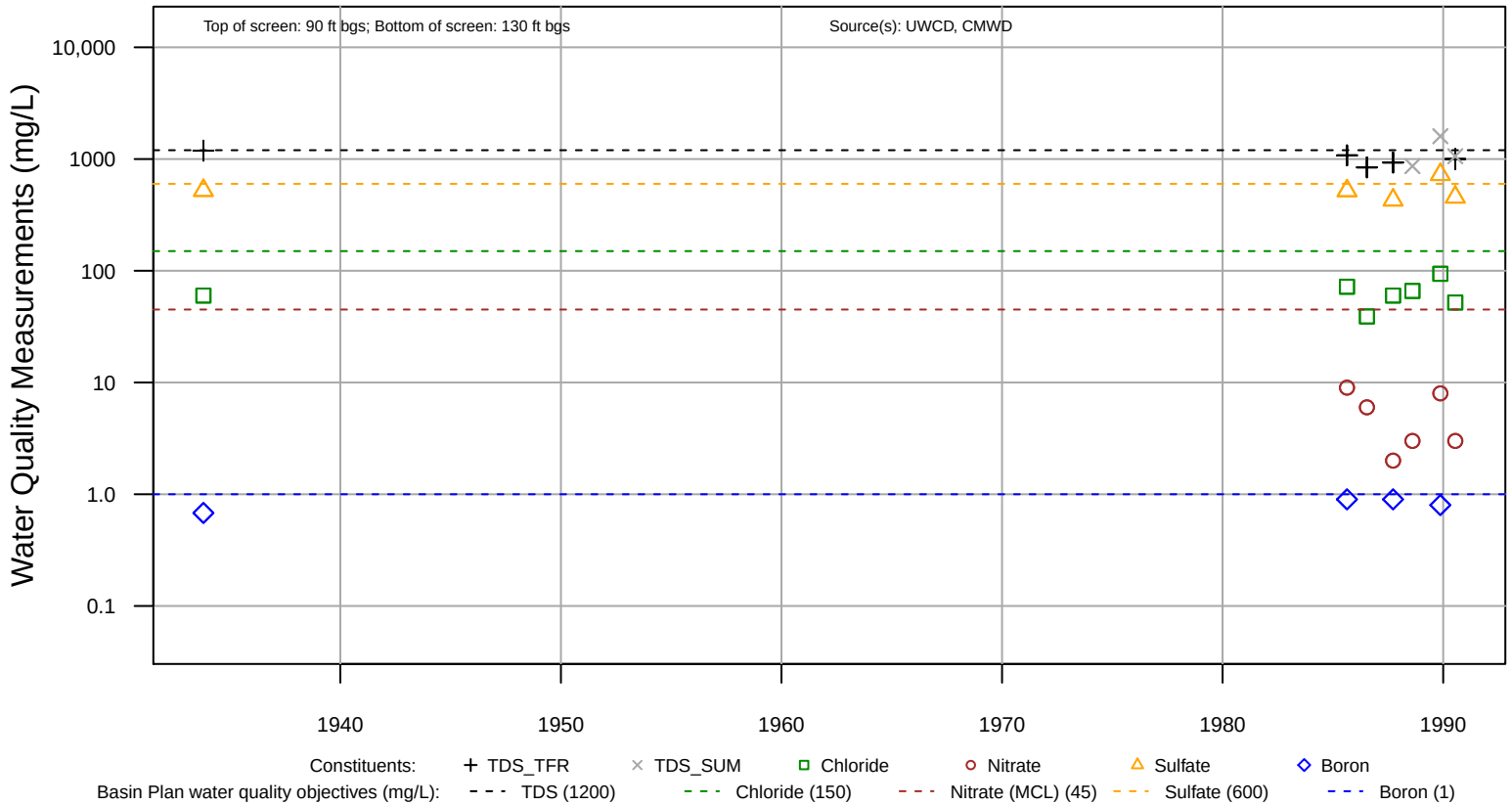
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 02N22W12Q06S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

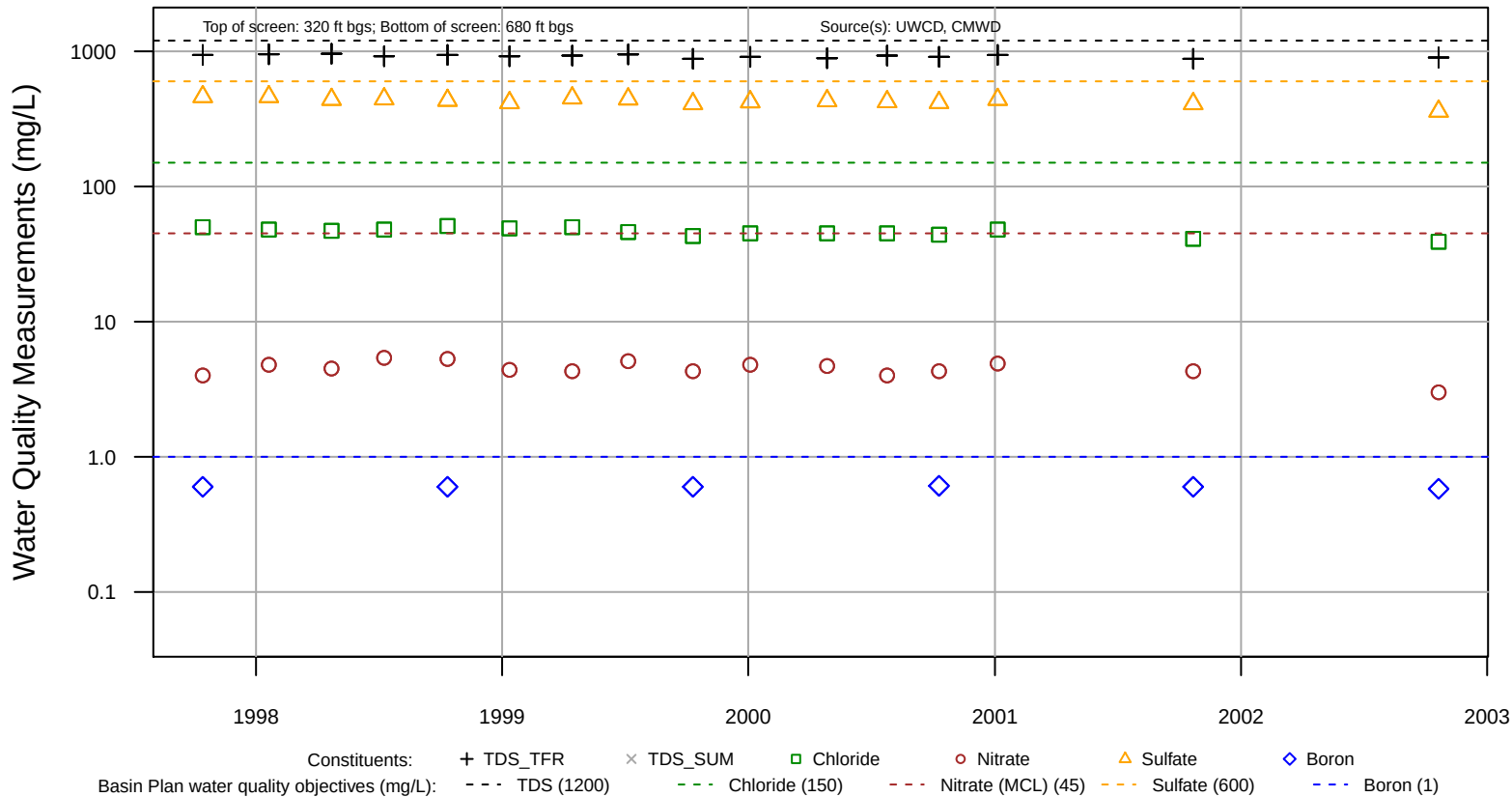
# 02N22W12R01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

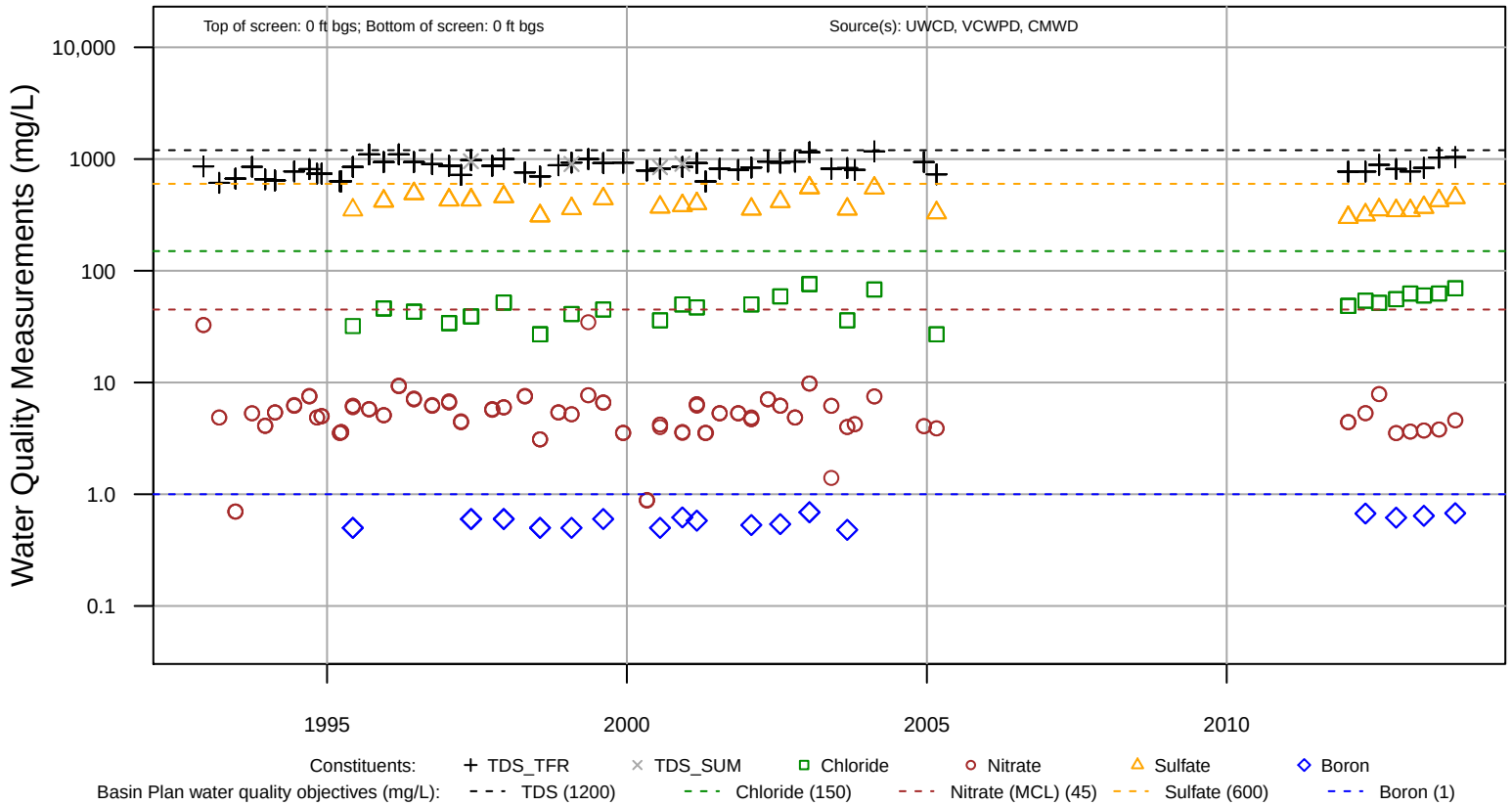


# 02N22W12R03S



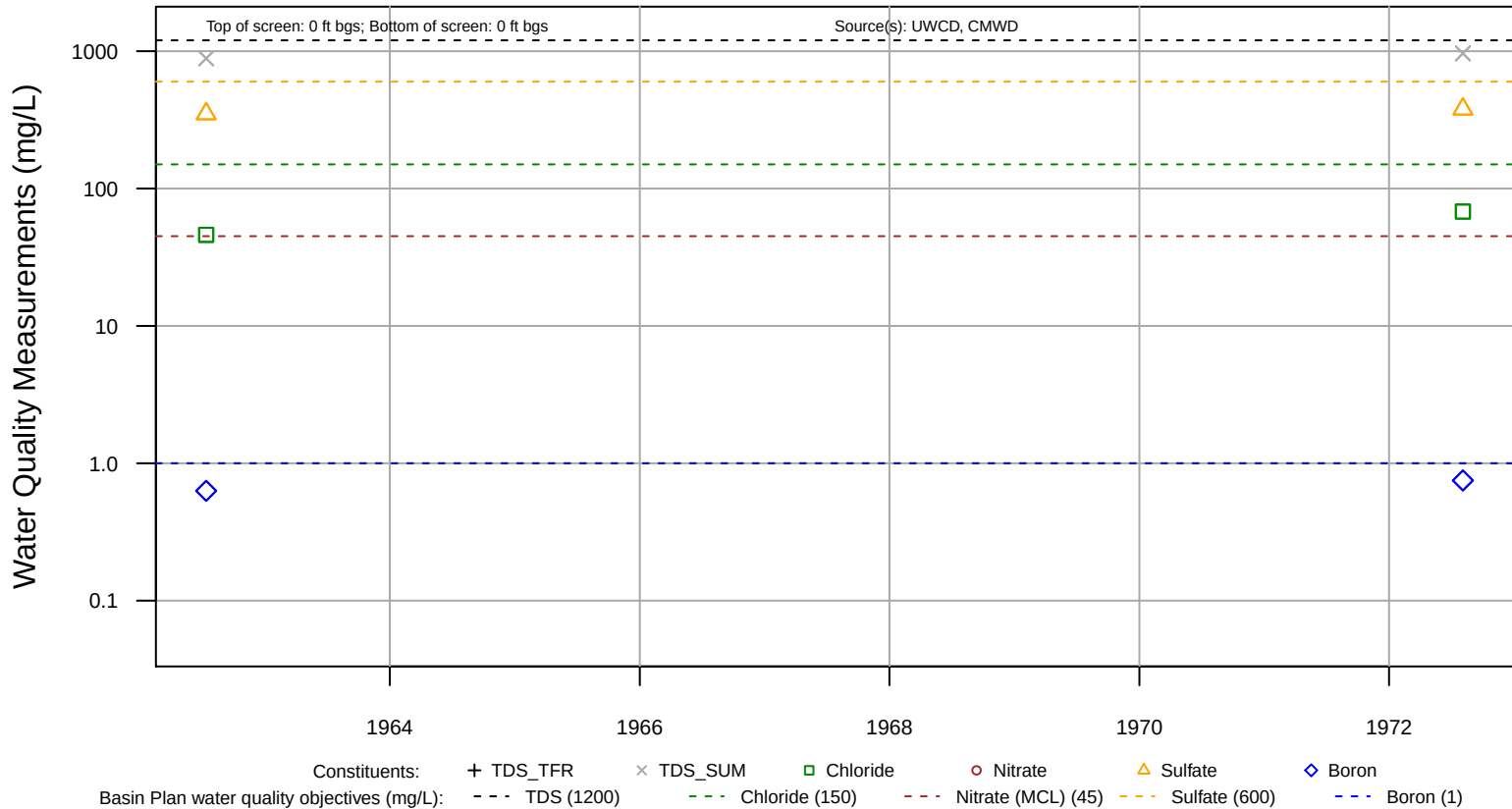
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 02N22W12R04S



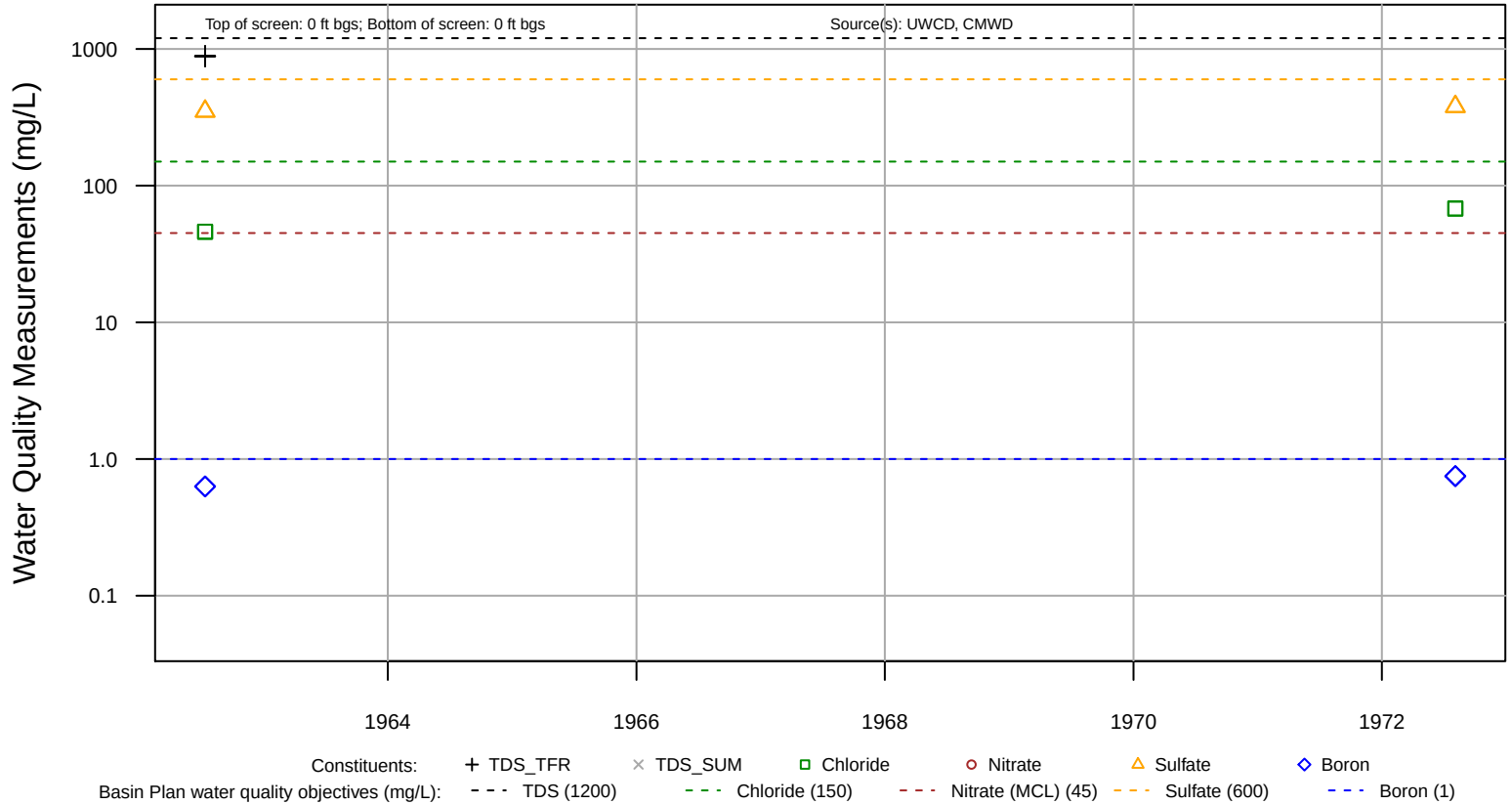
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W13A02S

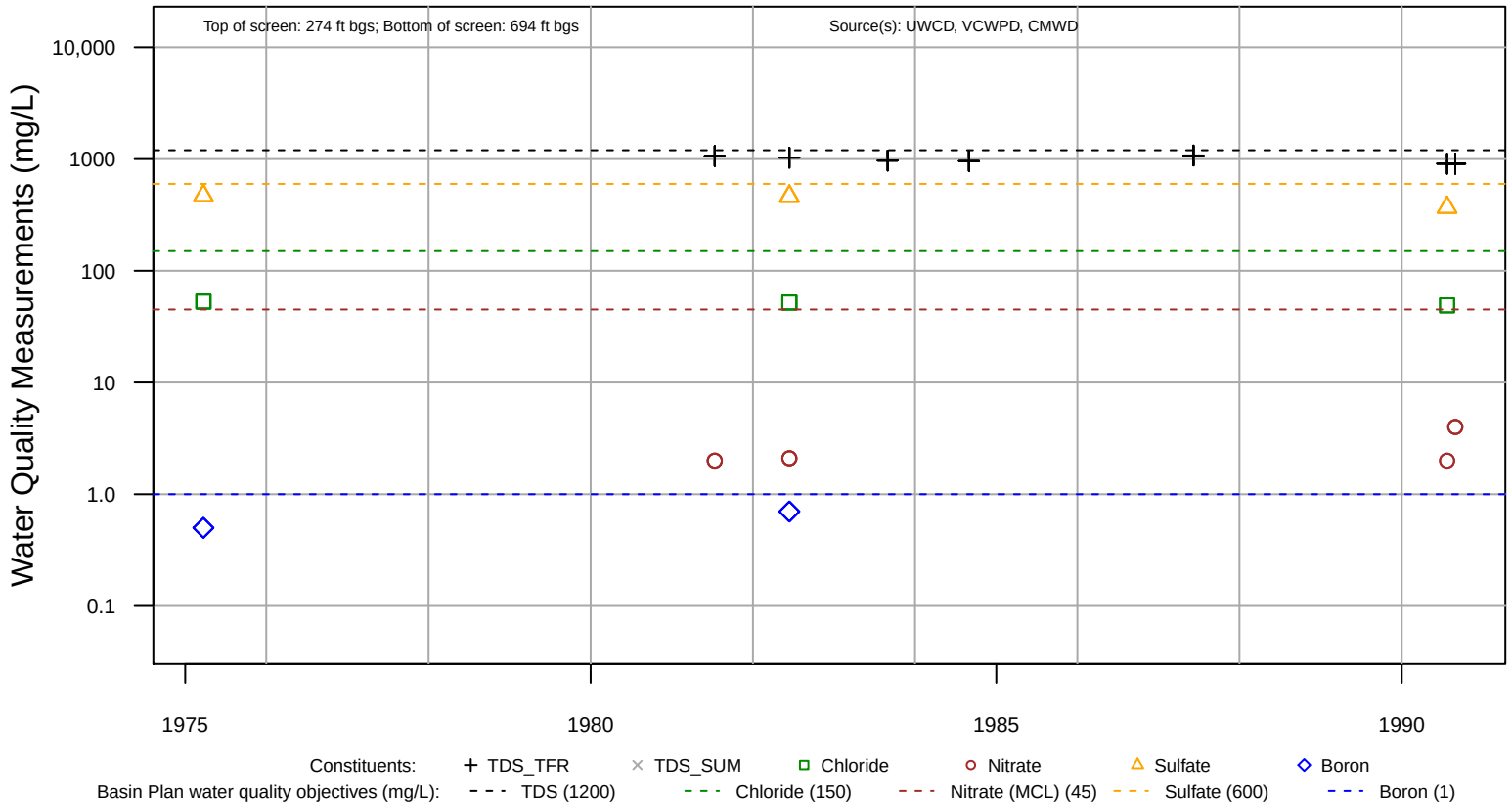


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W13A03S

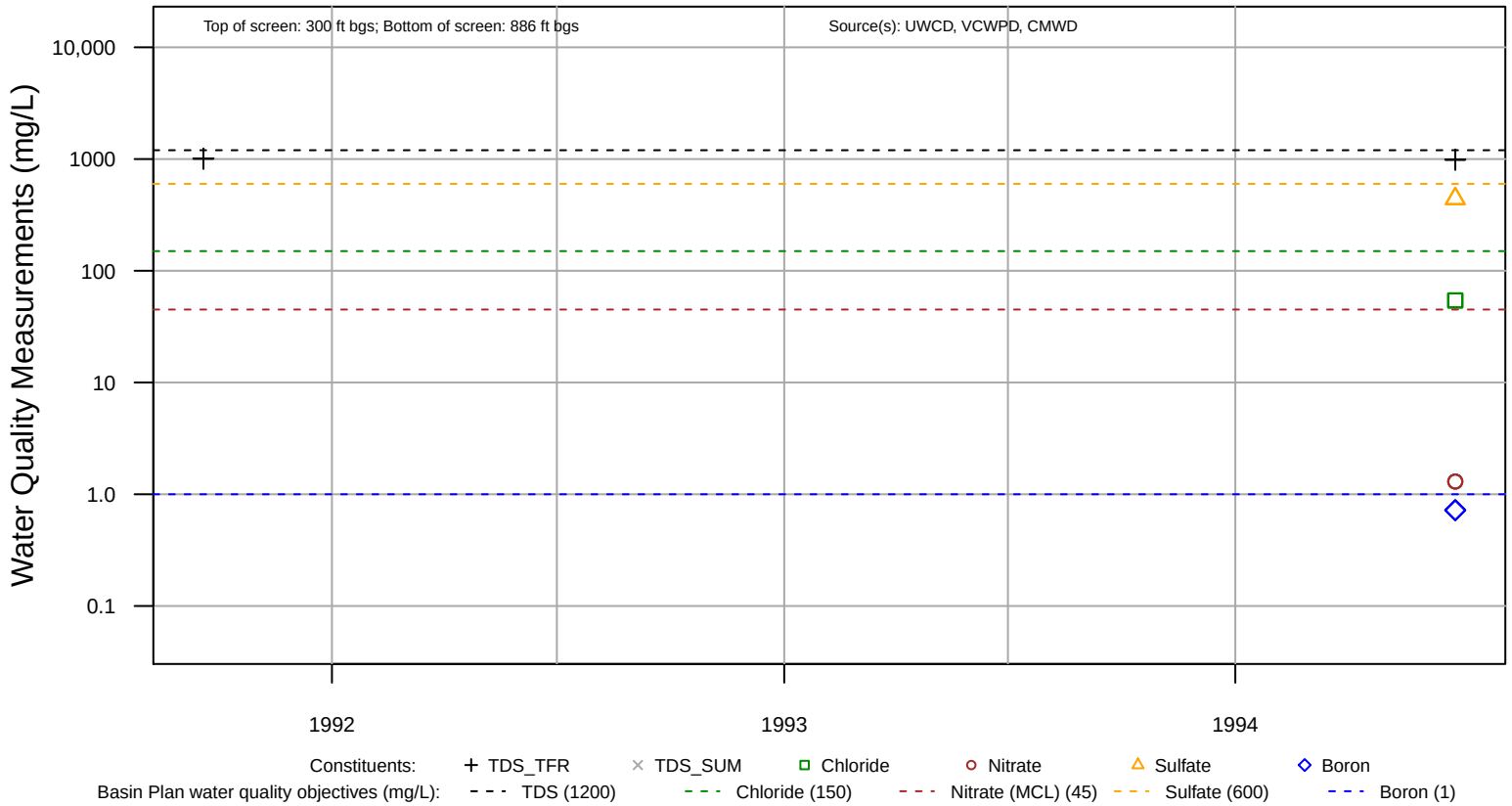


# 02N22W13A04S



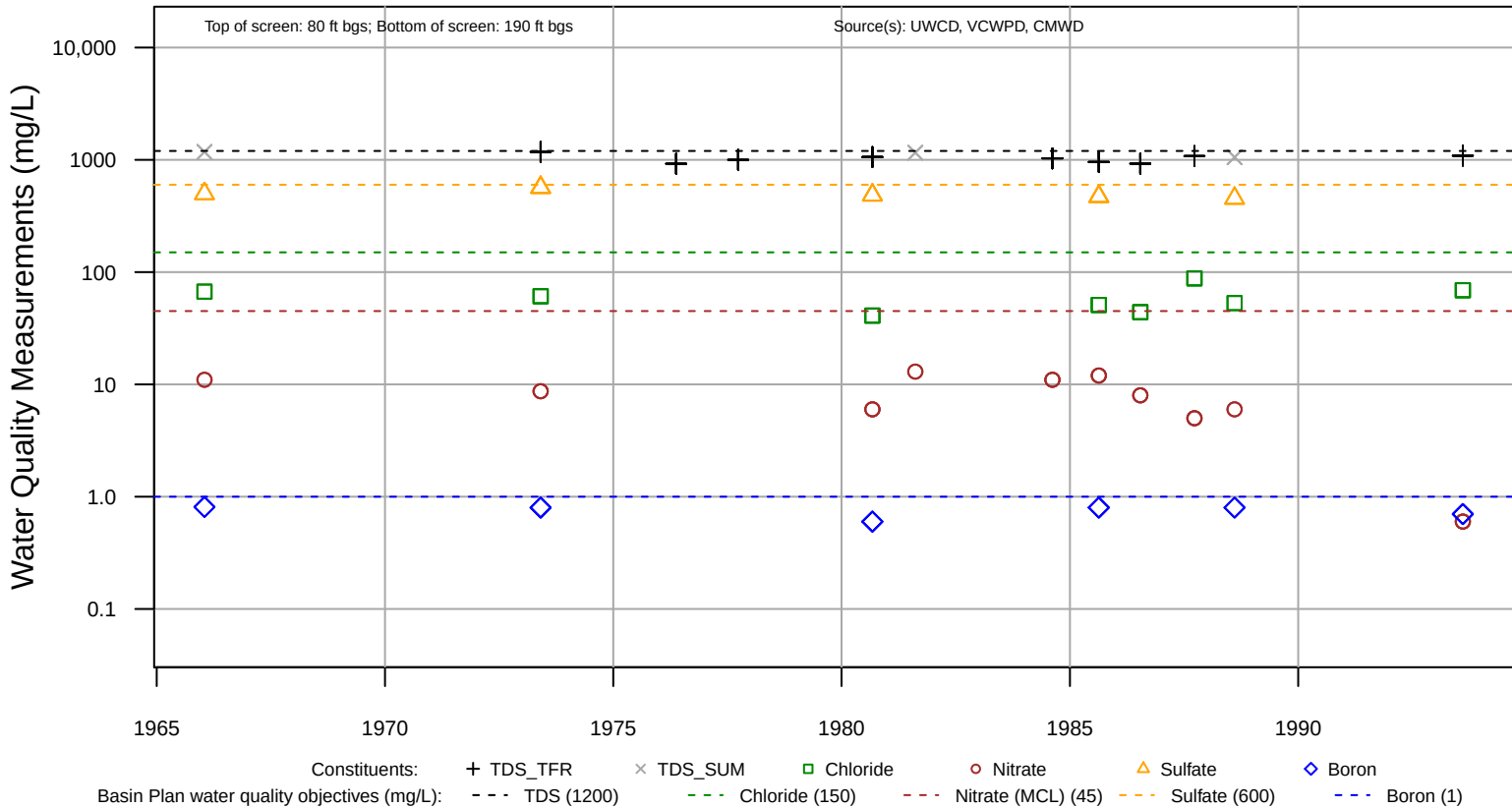
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 02N22W13A05S



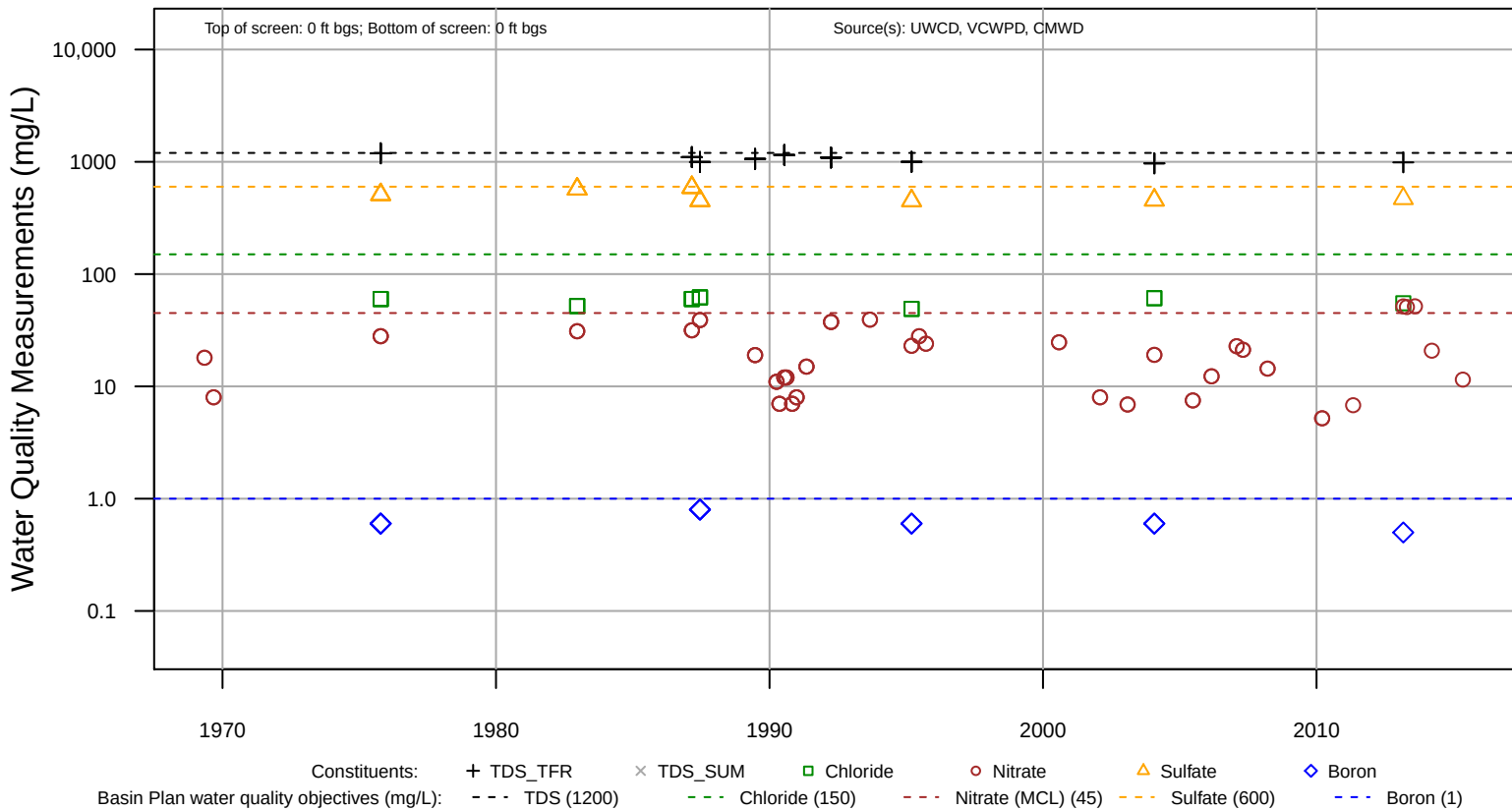
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W13G02S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

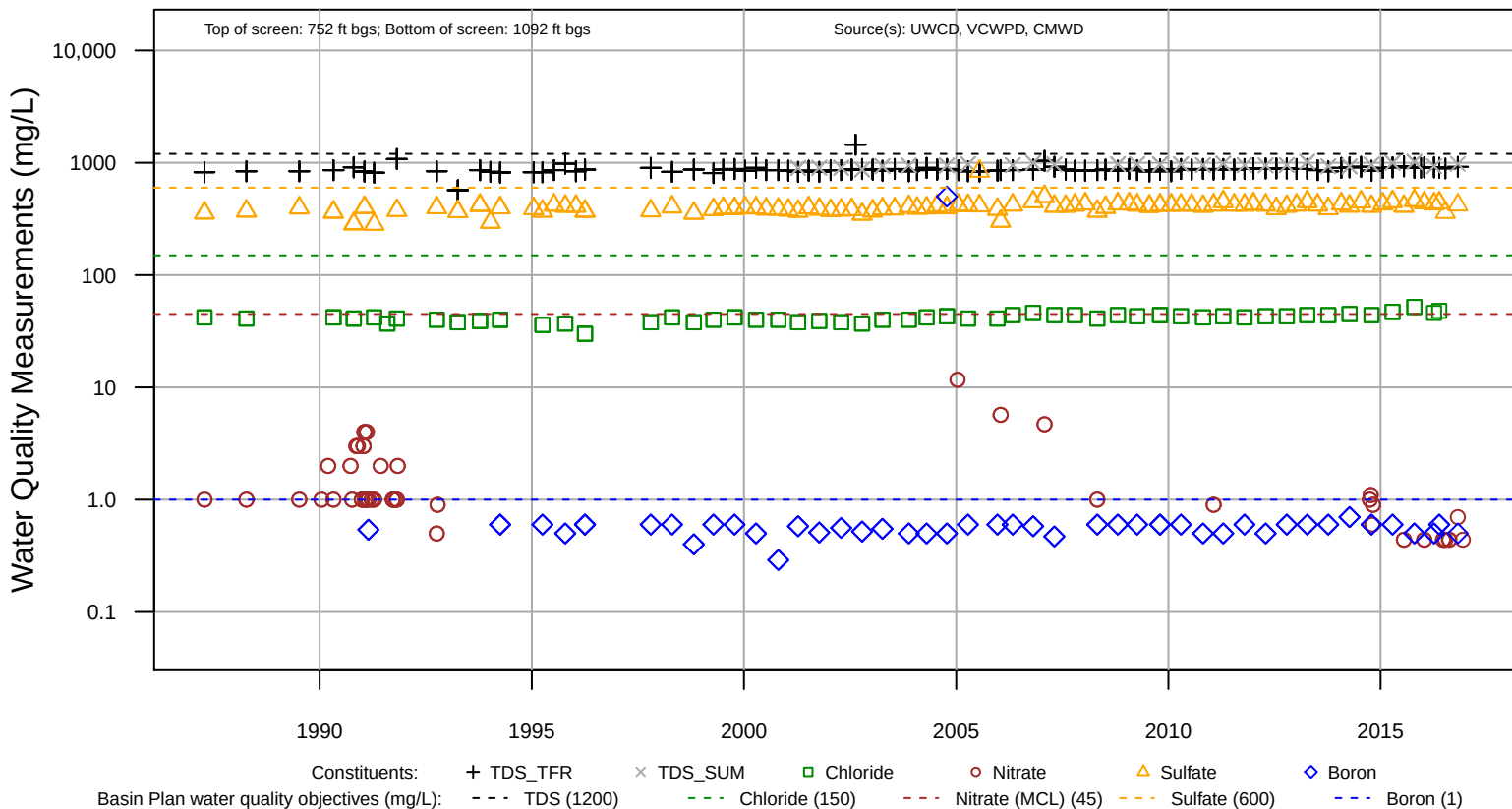
# 02N22W13M01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

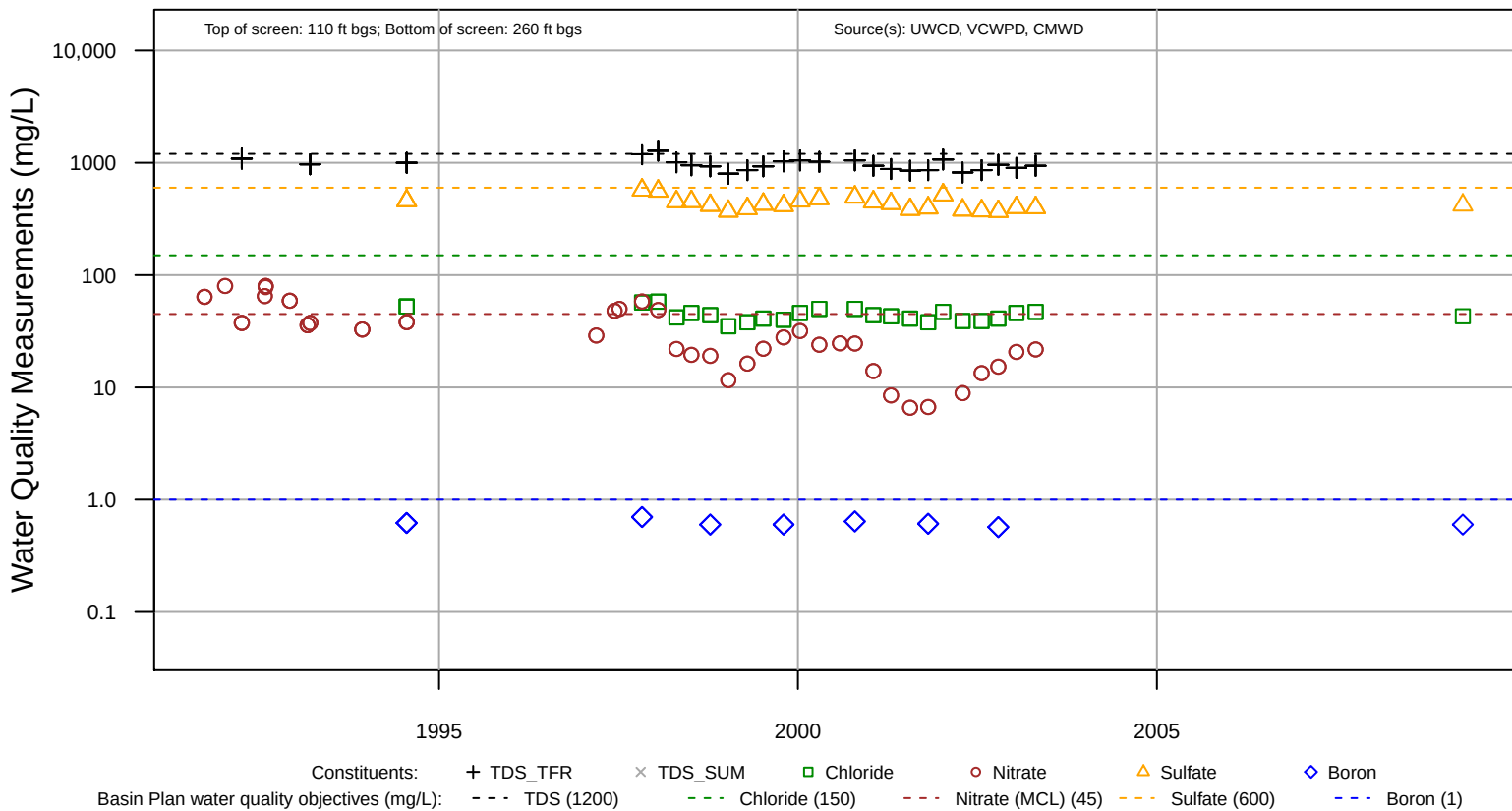


# 02N22W13N02S



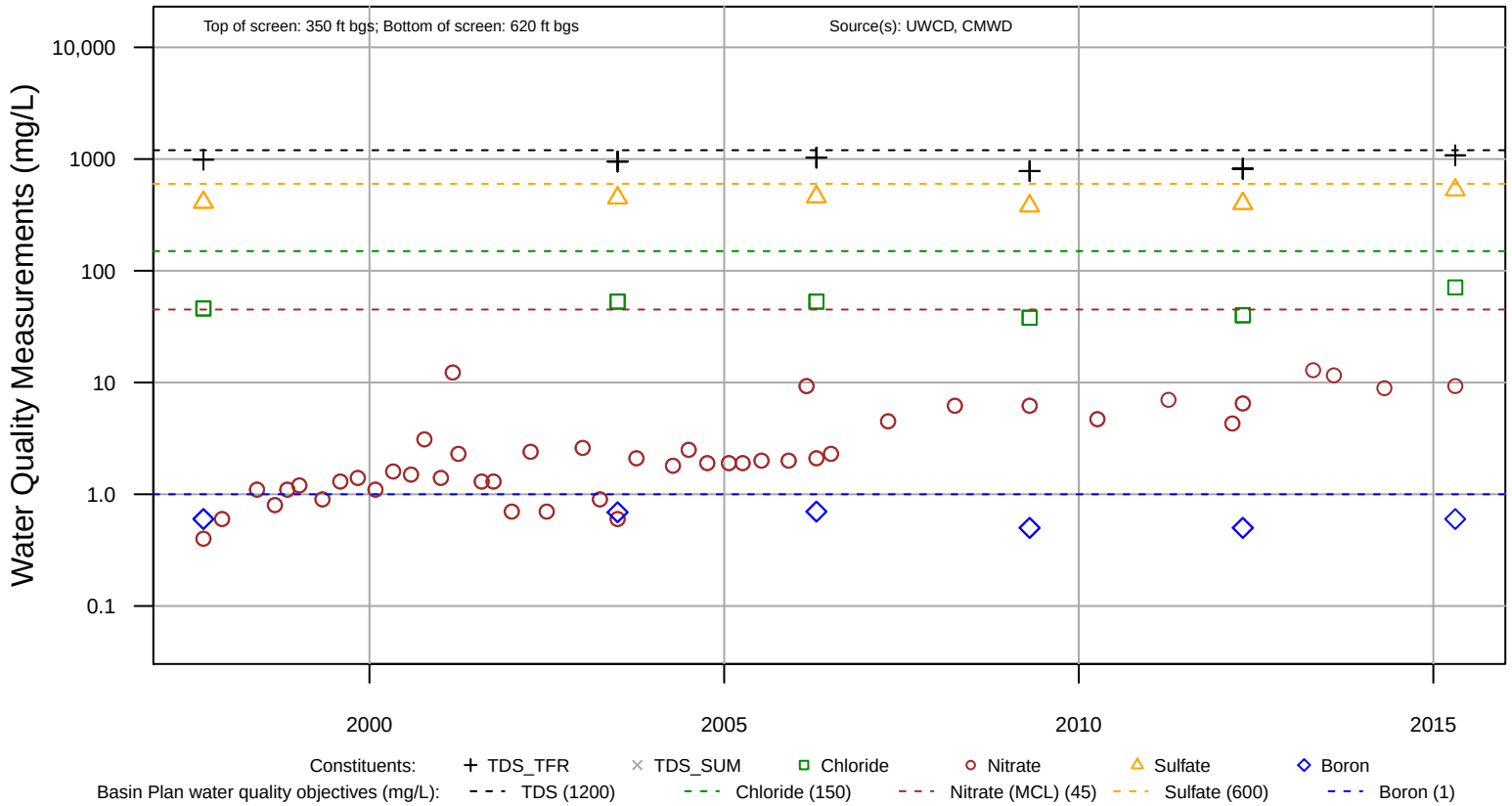
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W13N03S



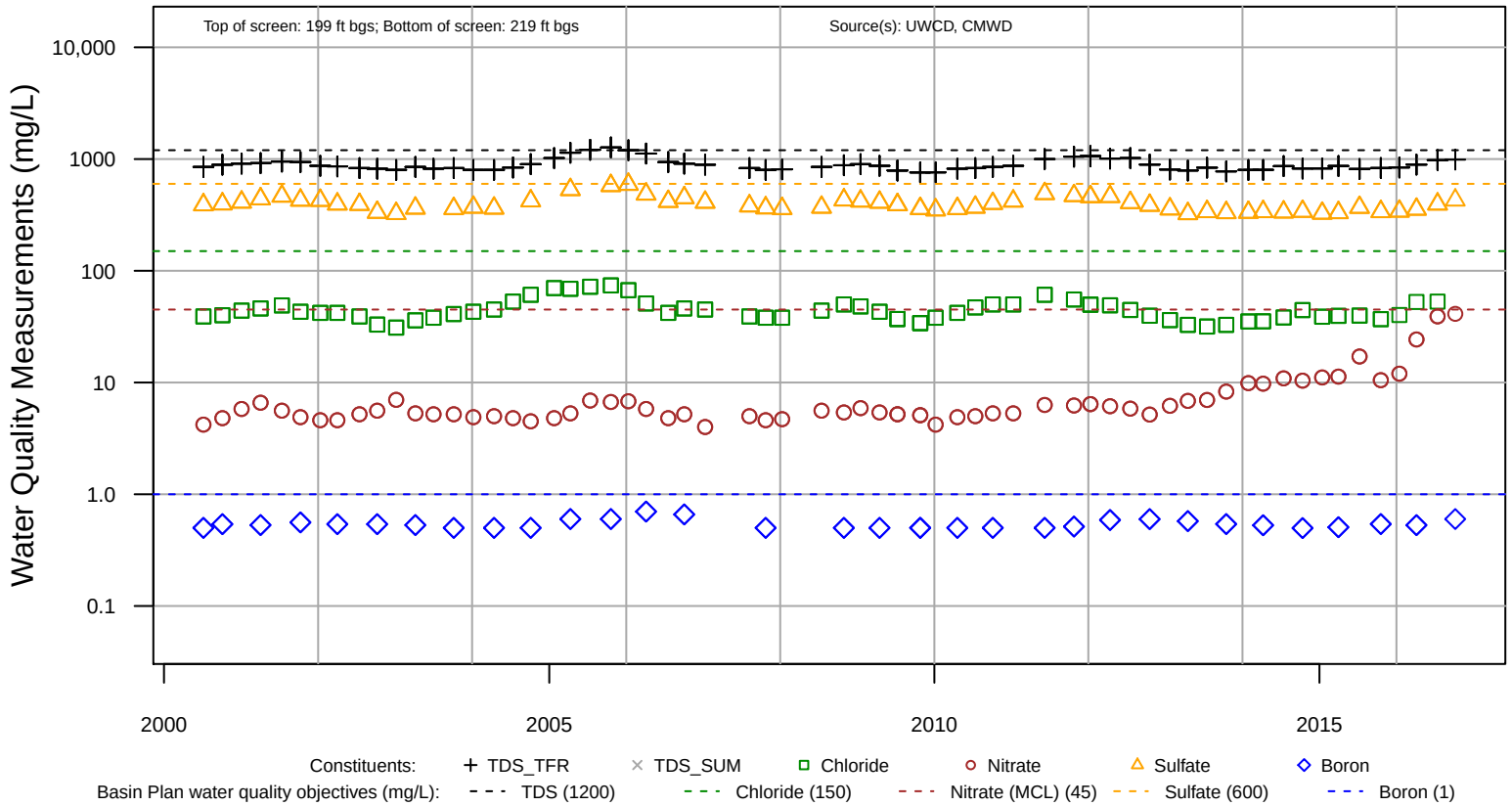
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W13N04S



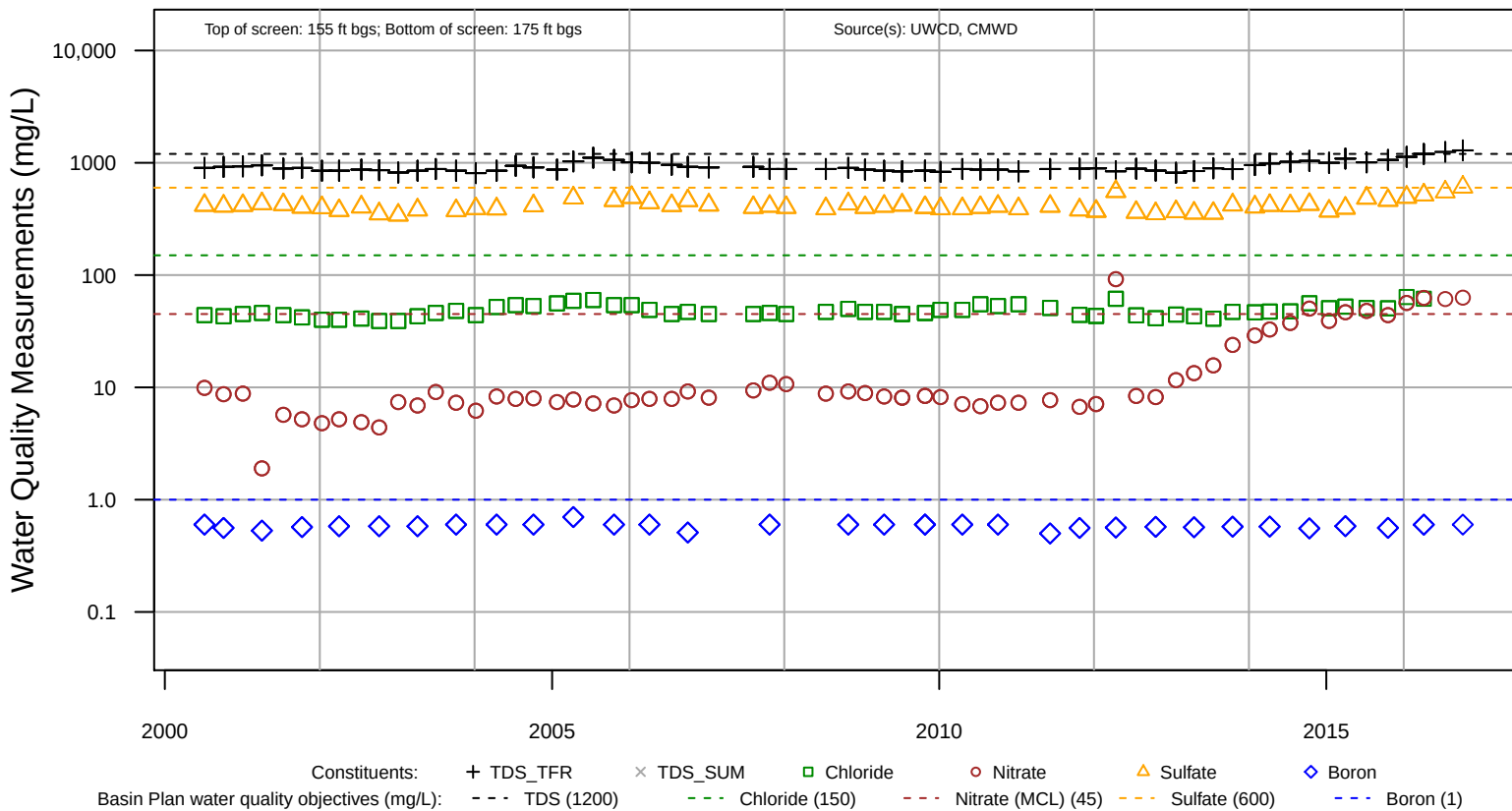
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 02N22W13N05S

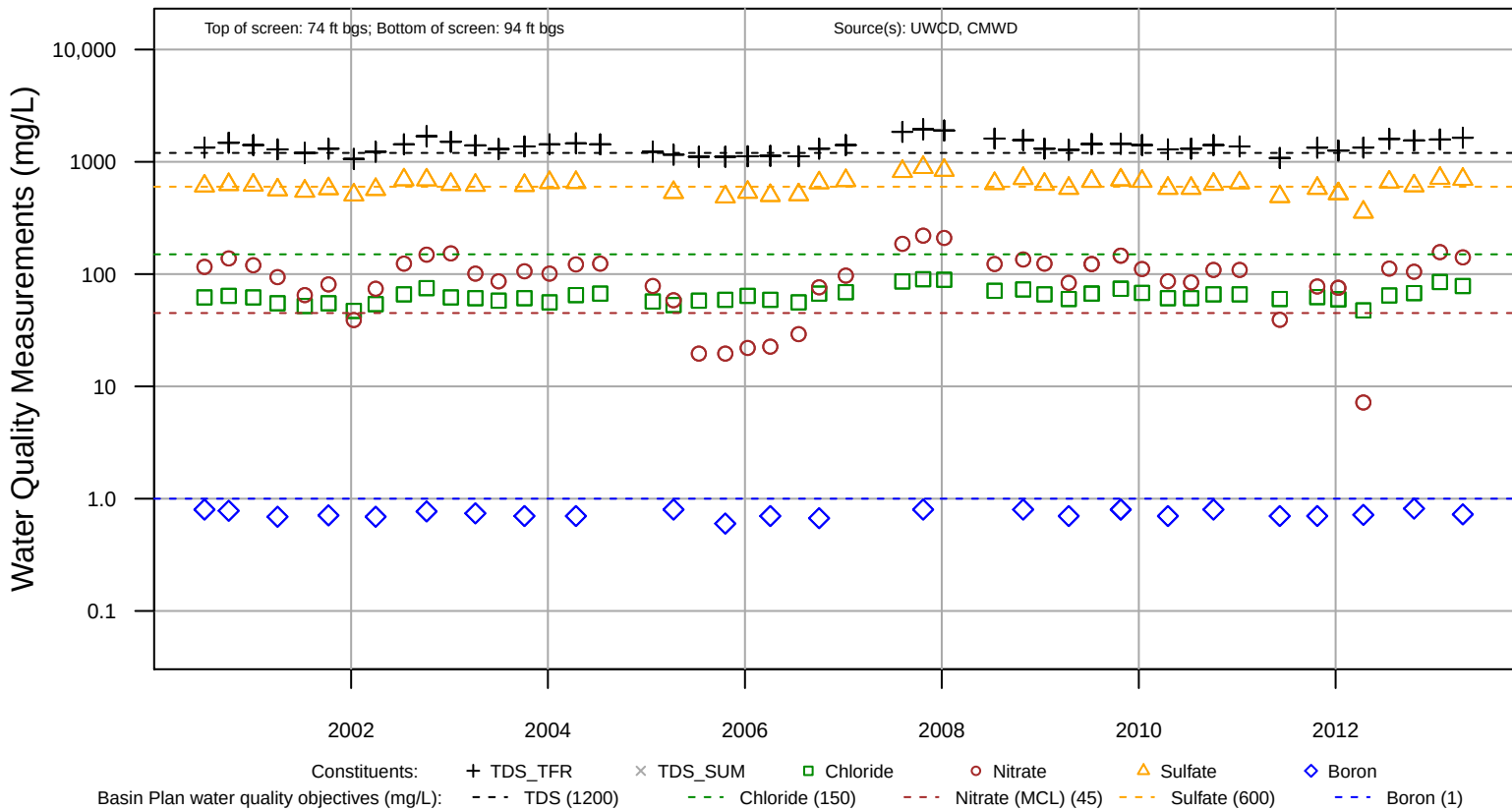


Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 02N22W13N06S

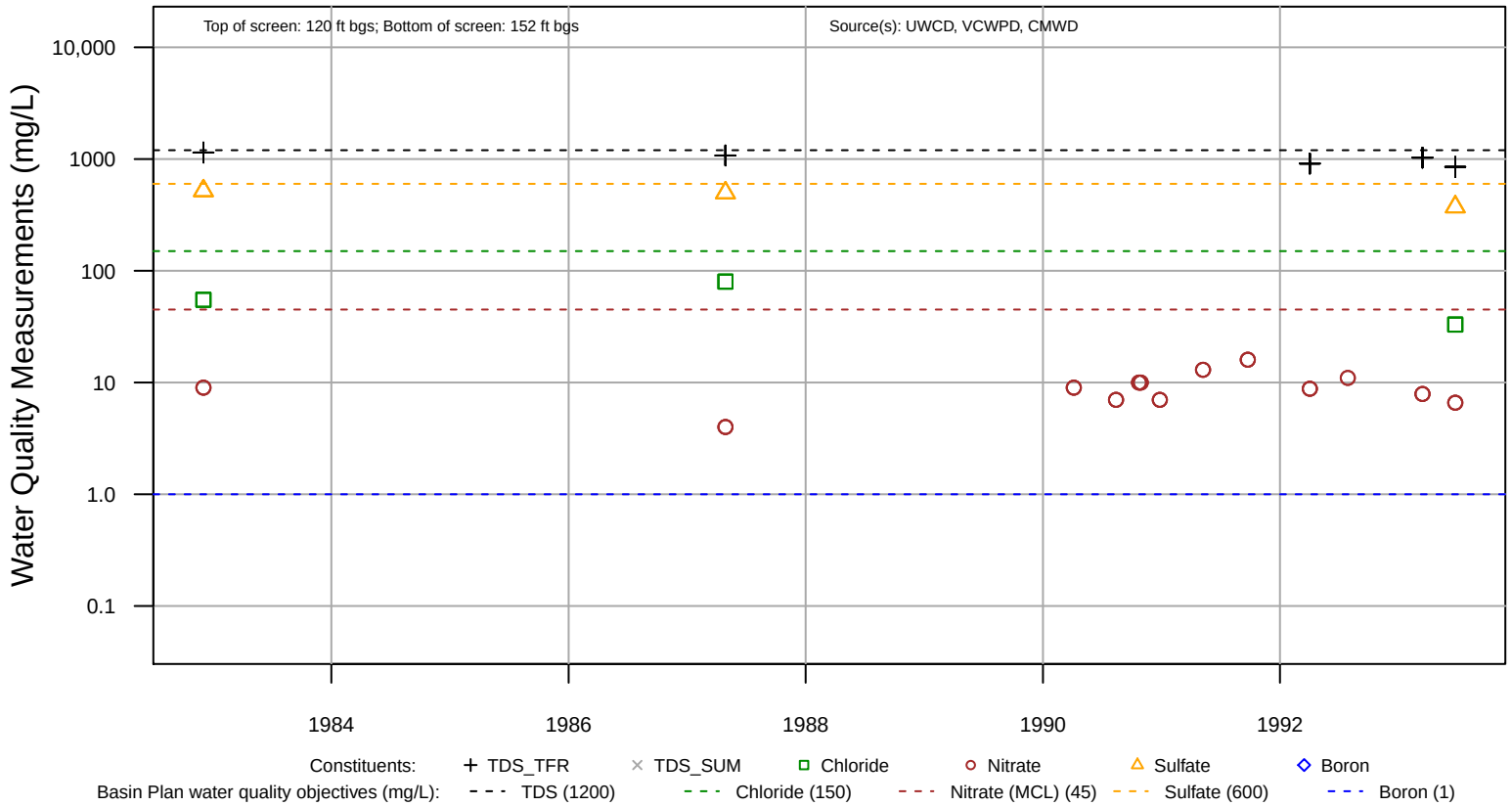


# 02N22W13N07S



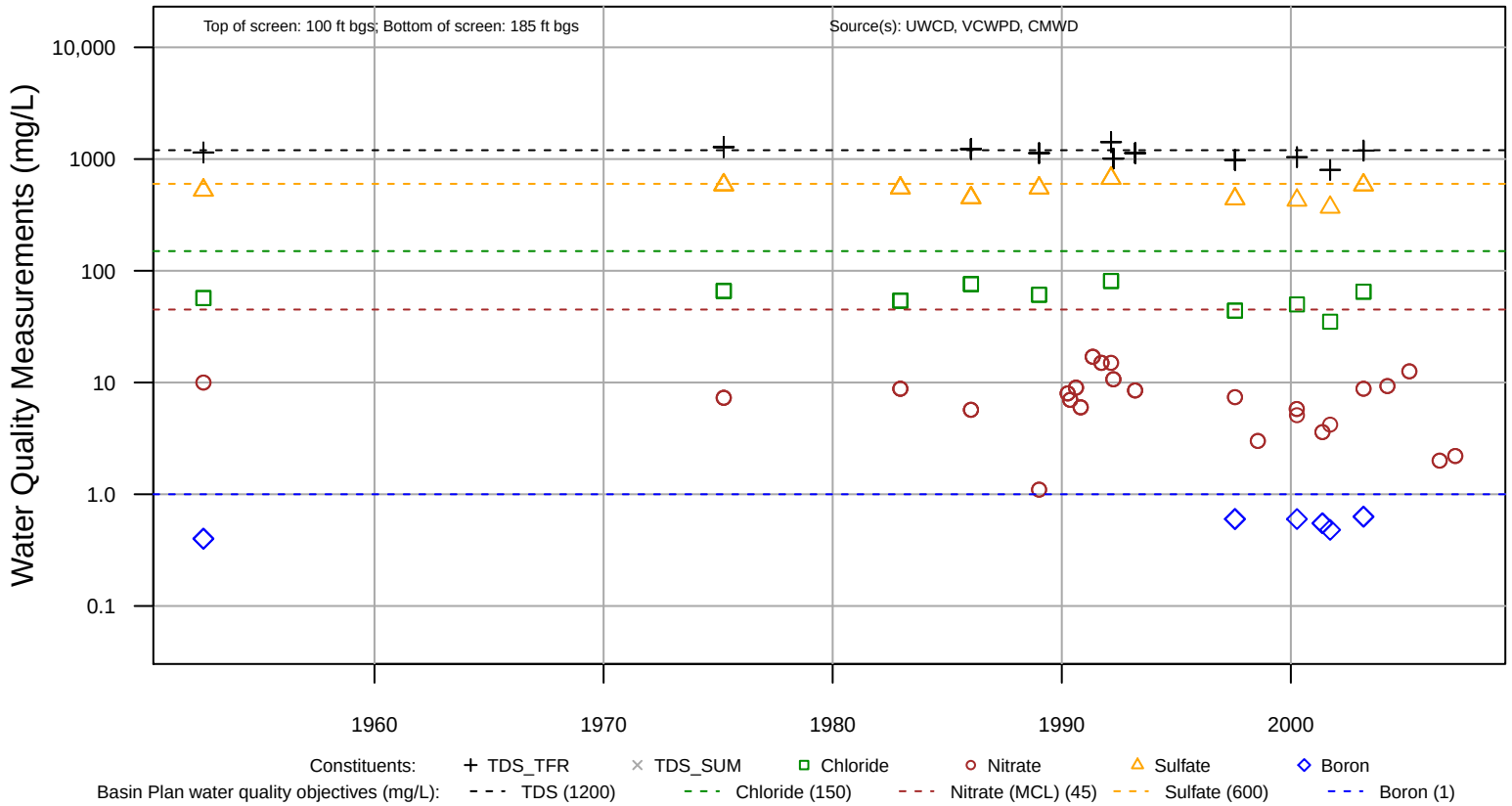
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W14A02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

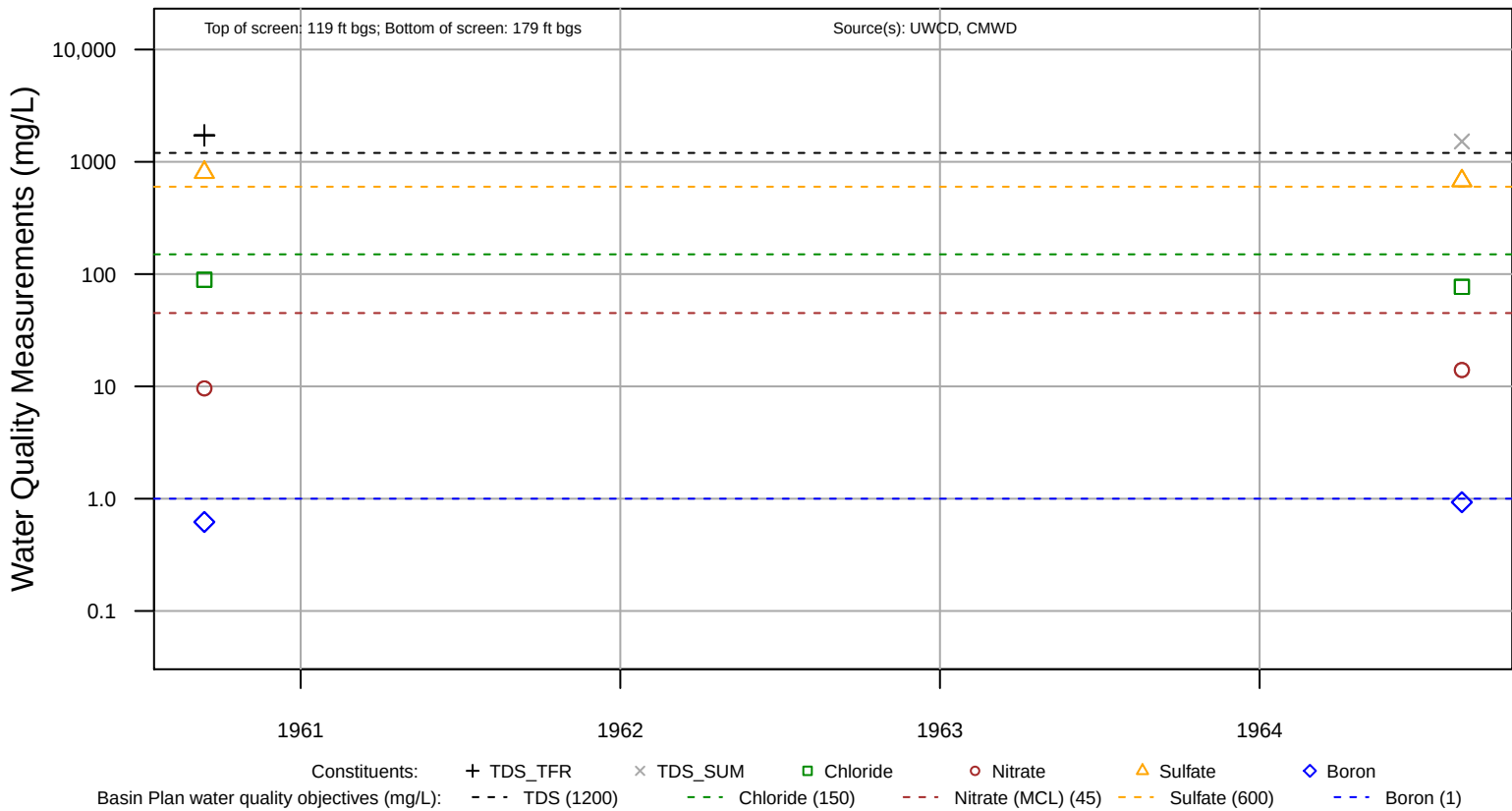
# 02N22W14A04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

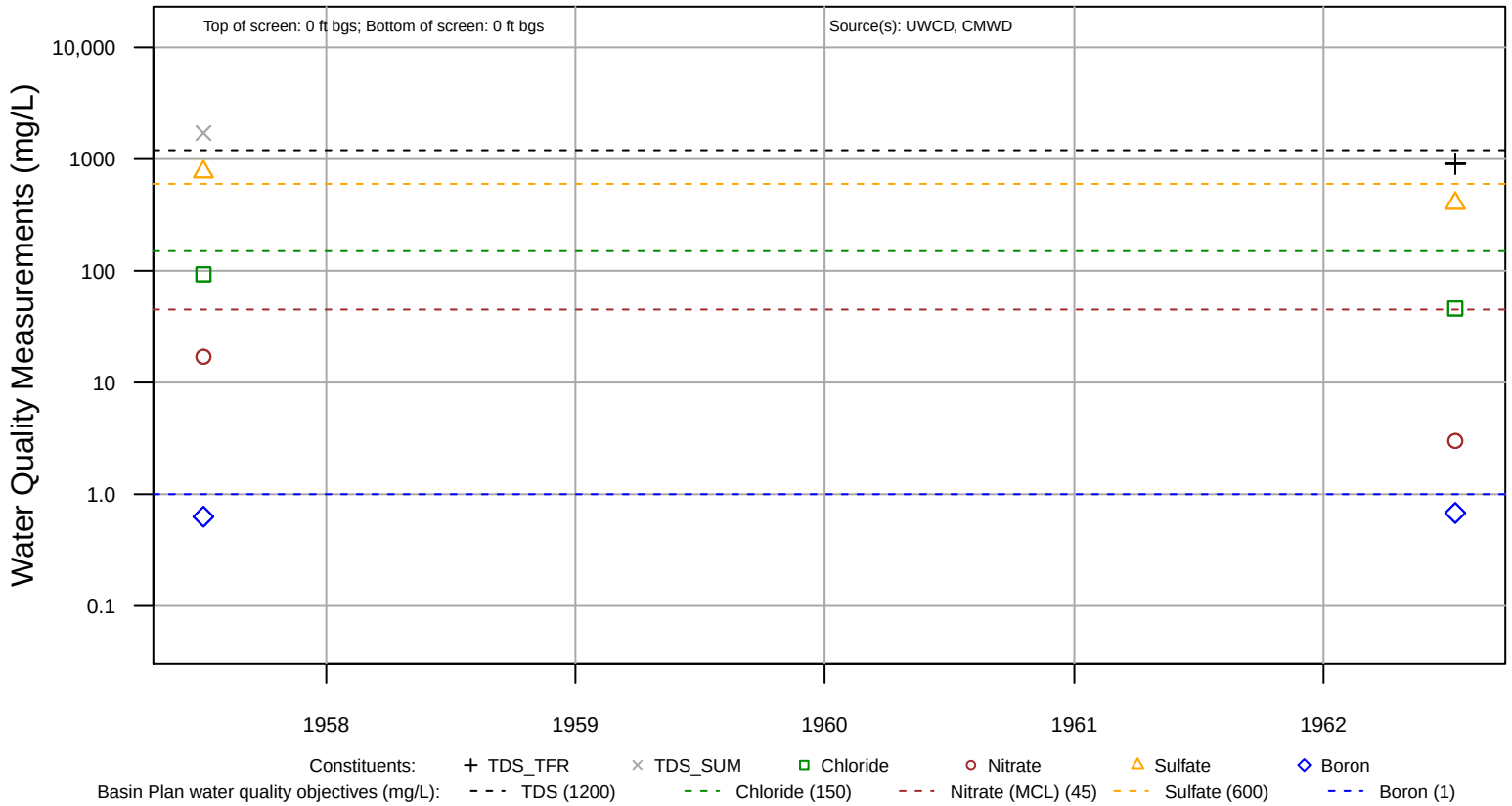


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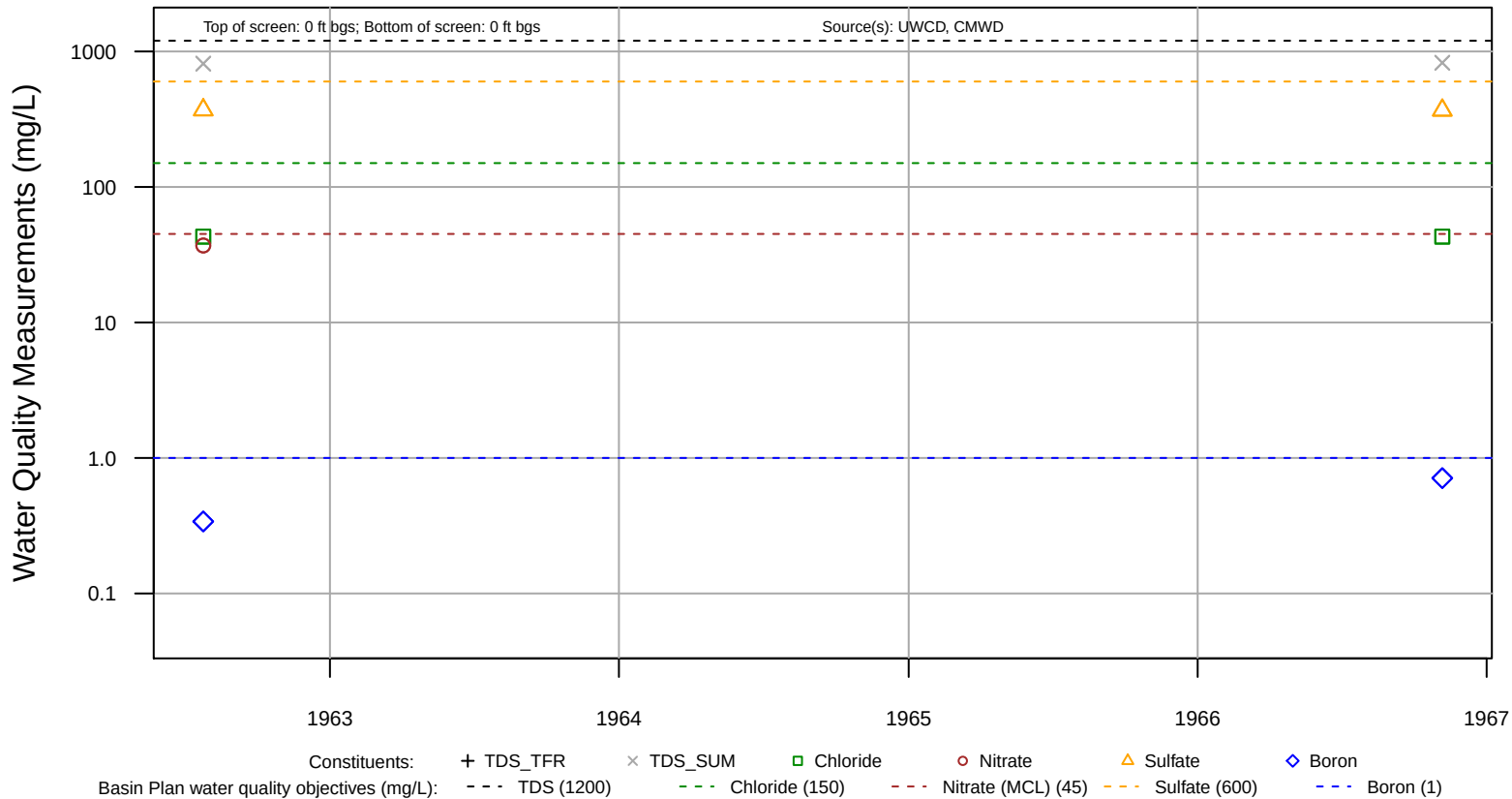
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W14A06S



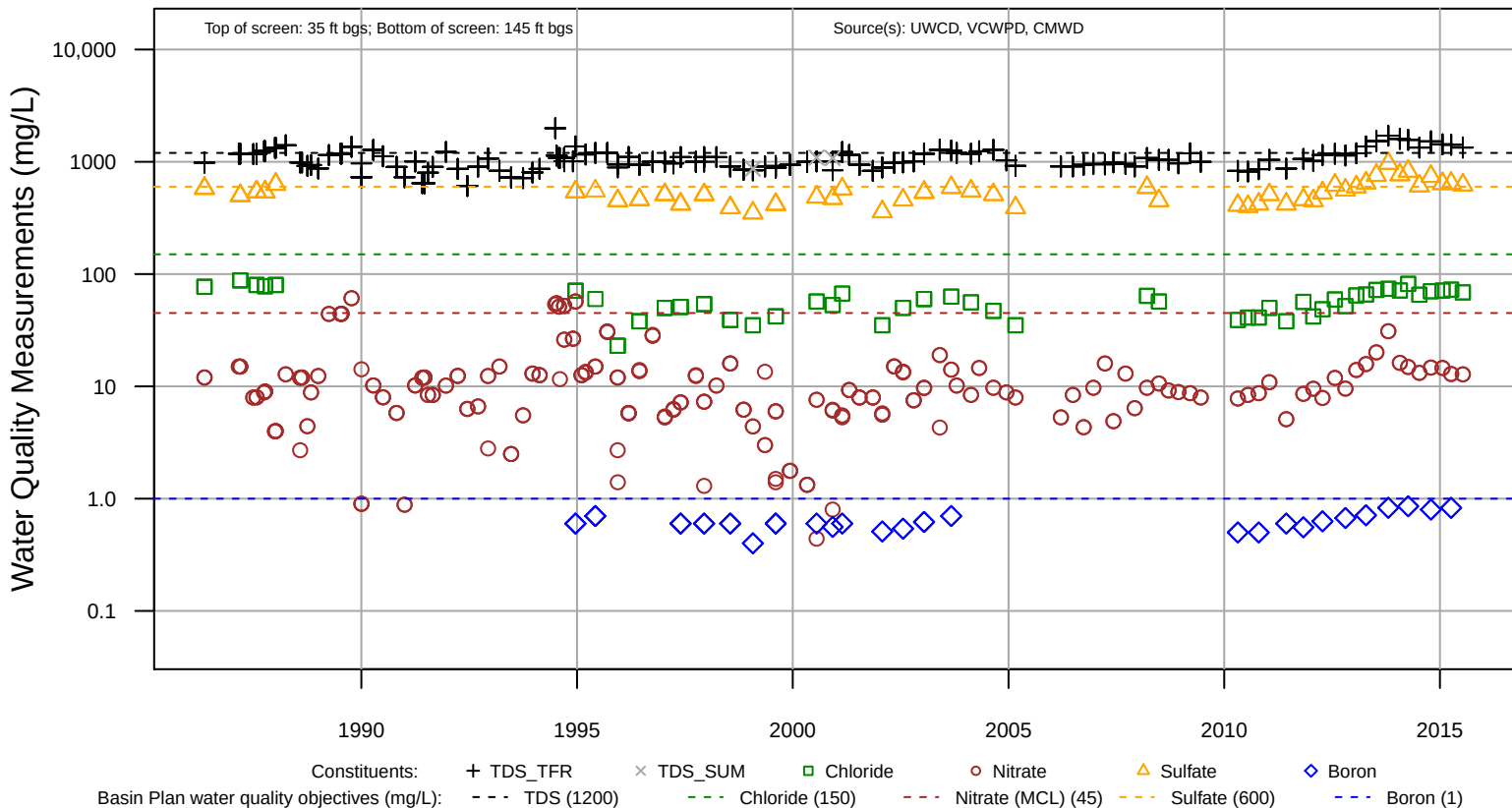
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W14A07S



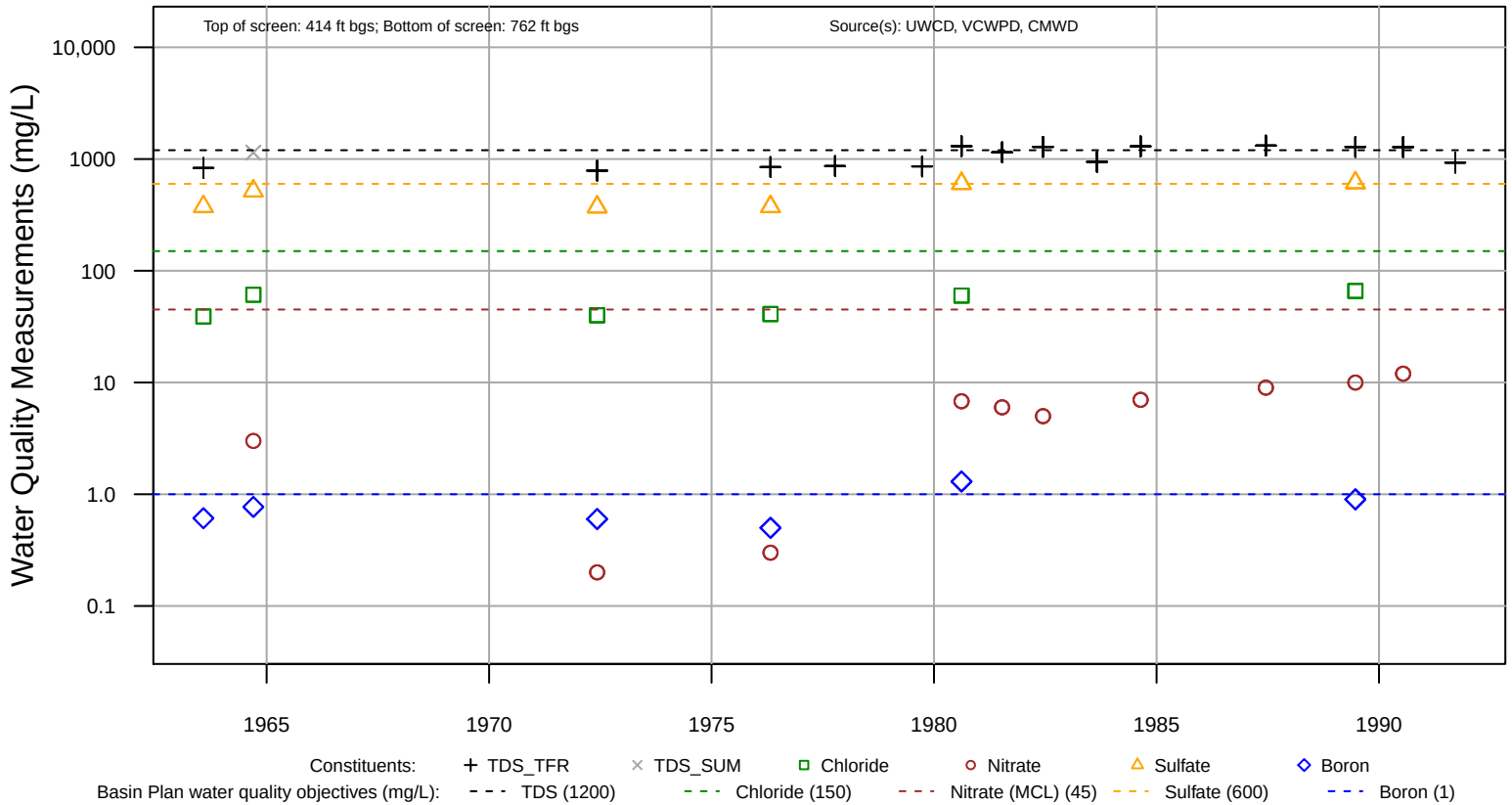
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W14A09S



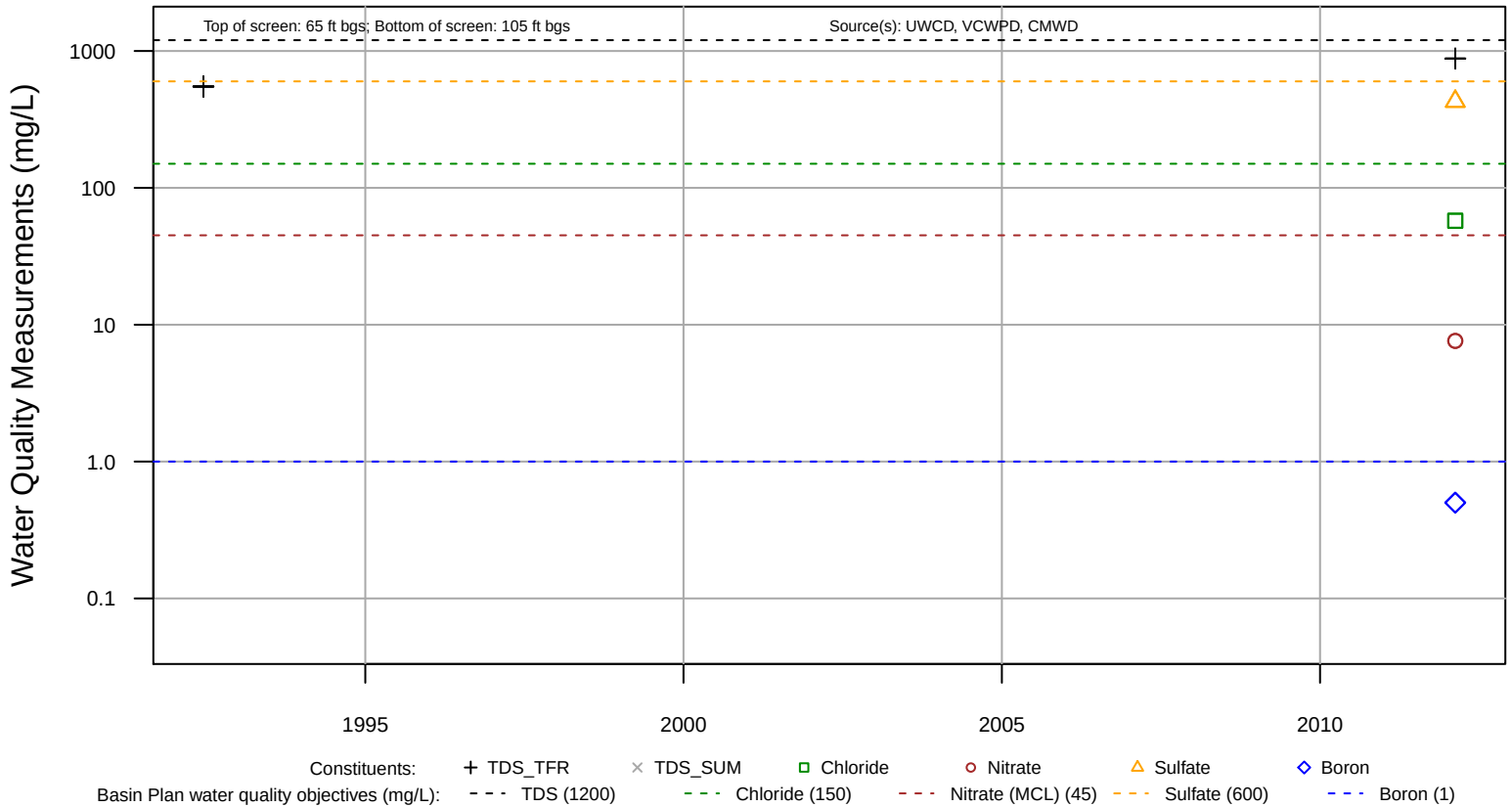
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W14B01S



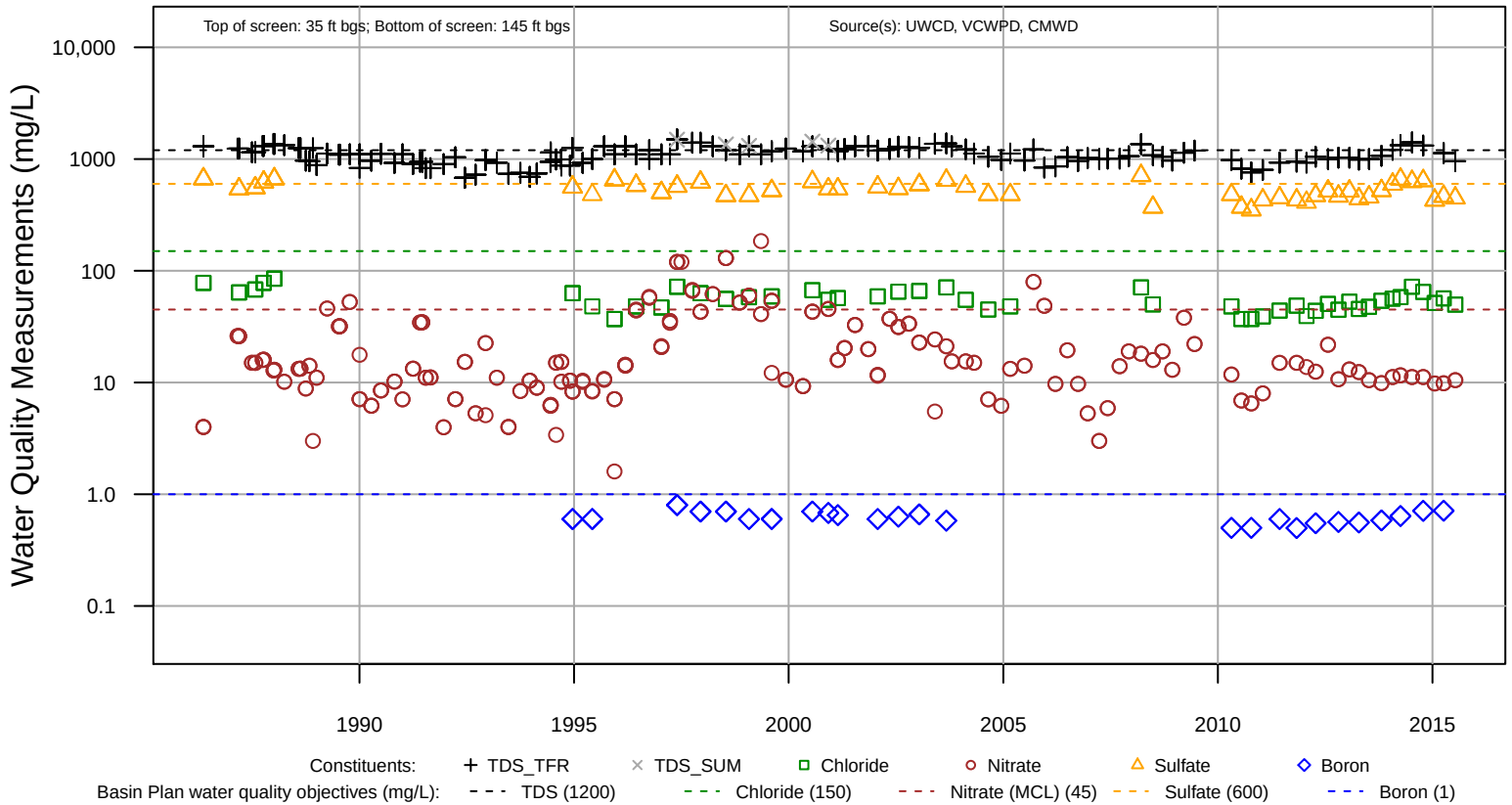
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W14D01S



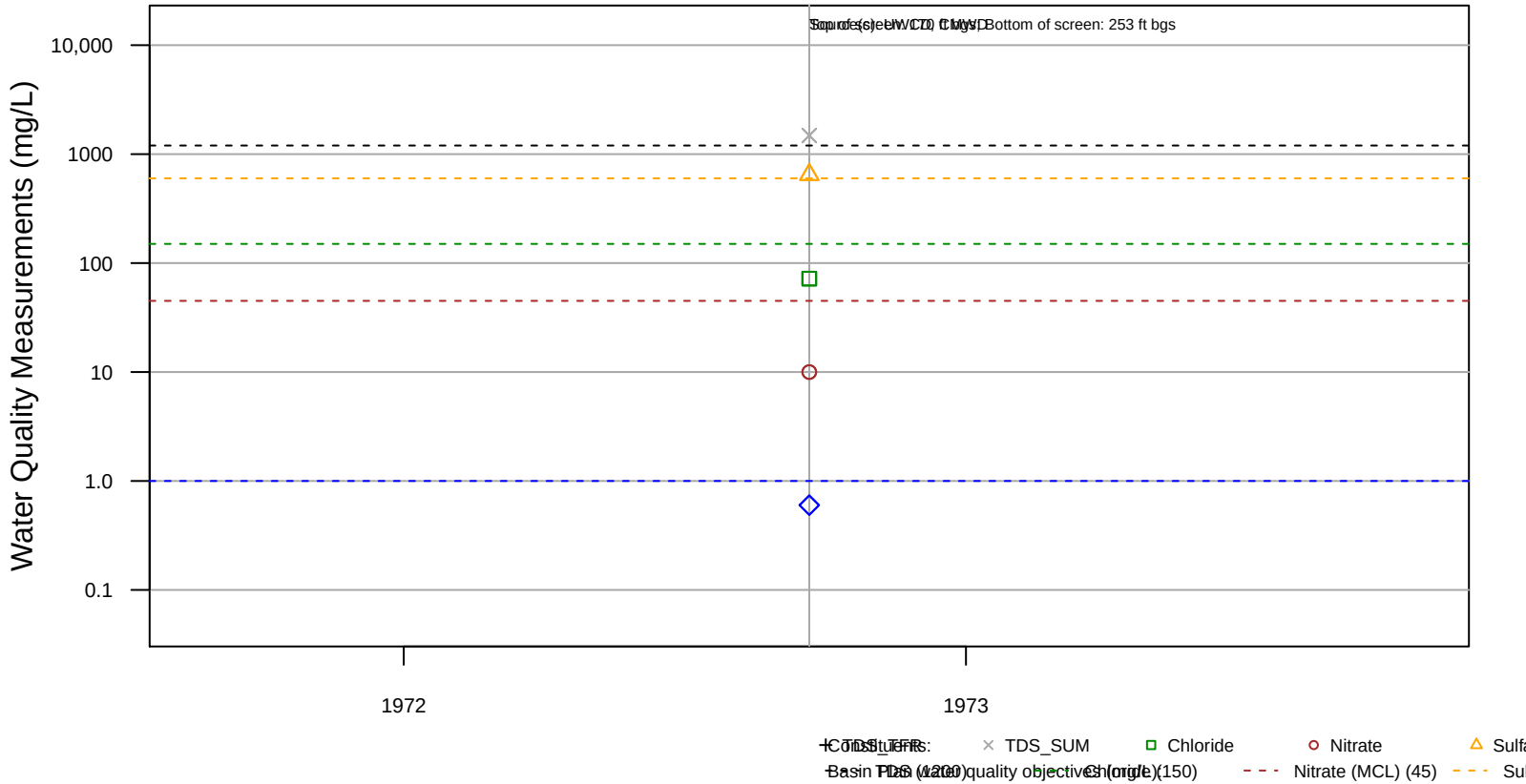
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W14F03S



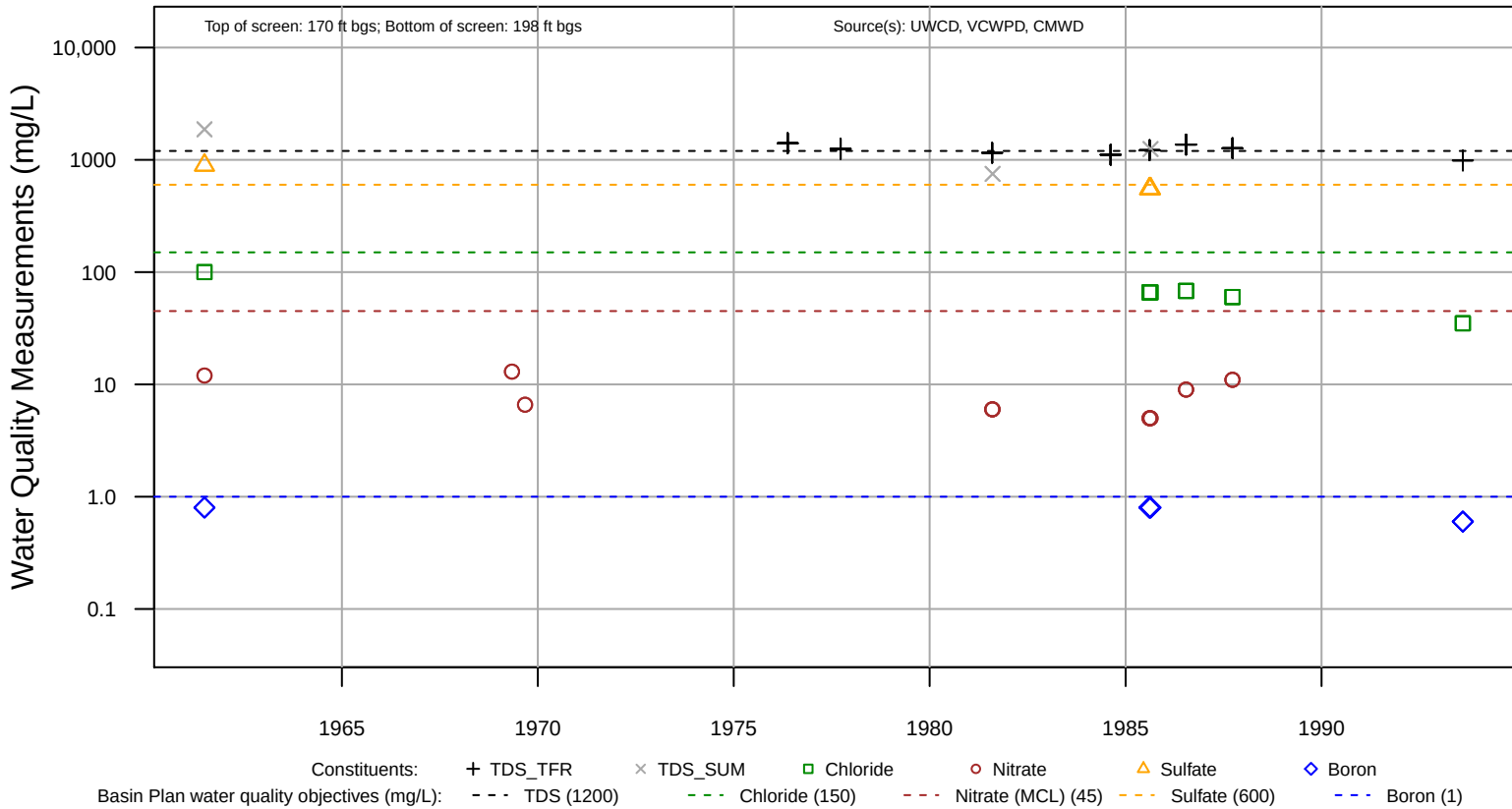
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

02N22W14G01S



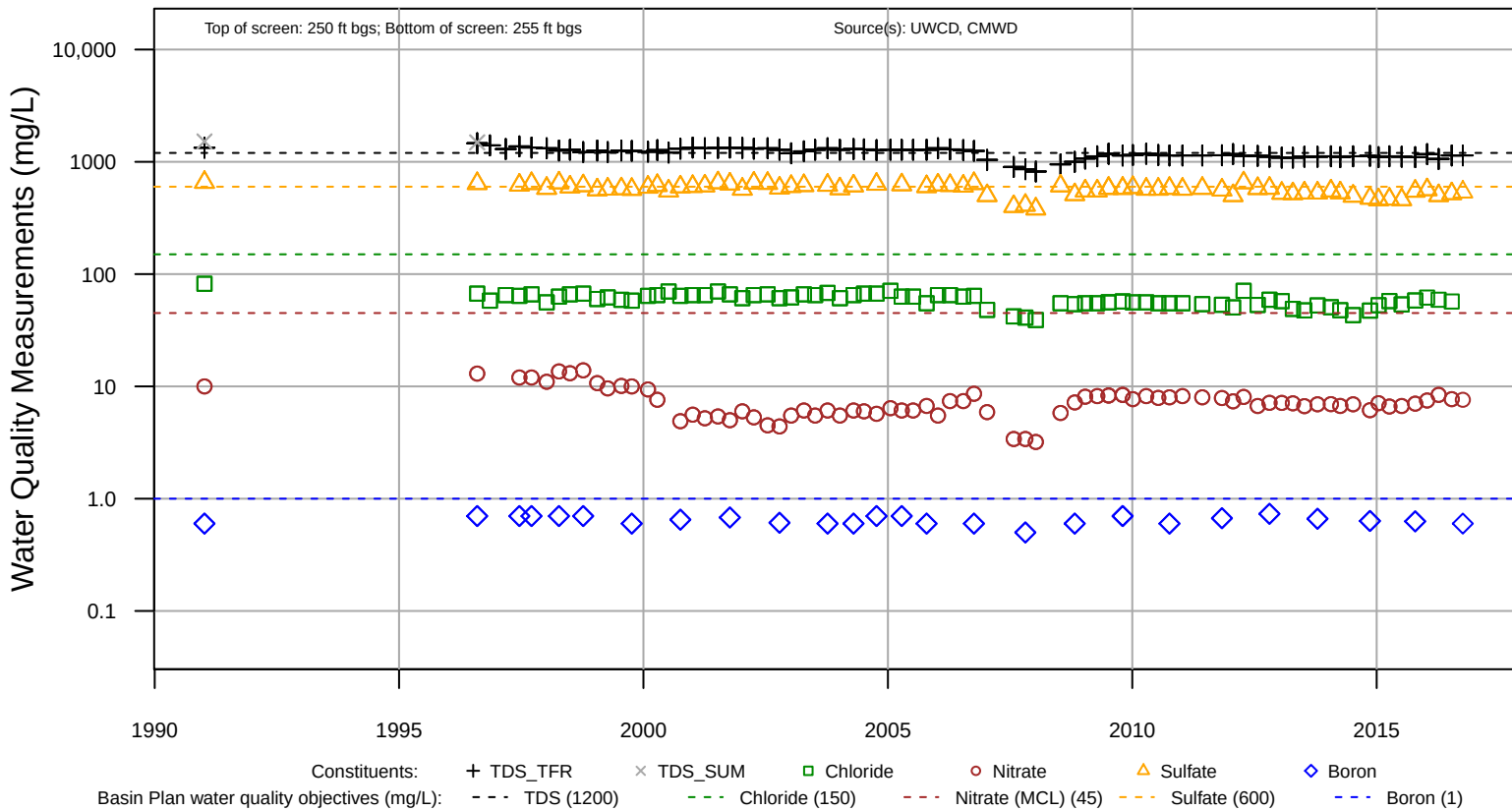


# 02N22W14G02S



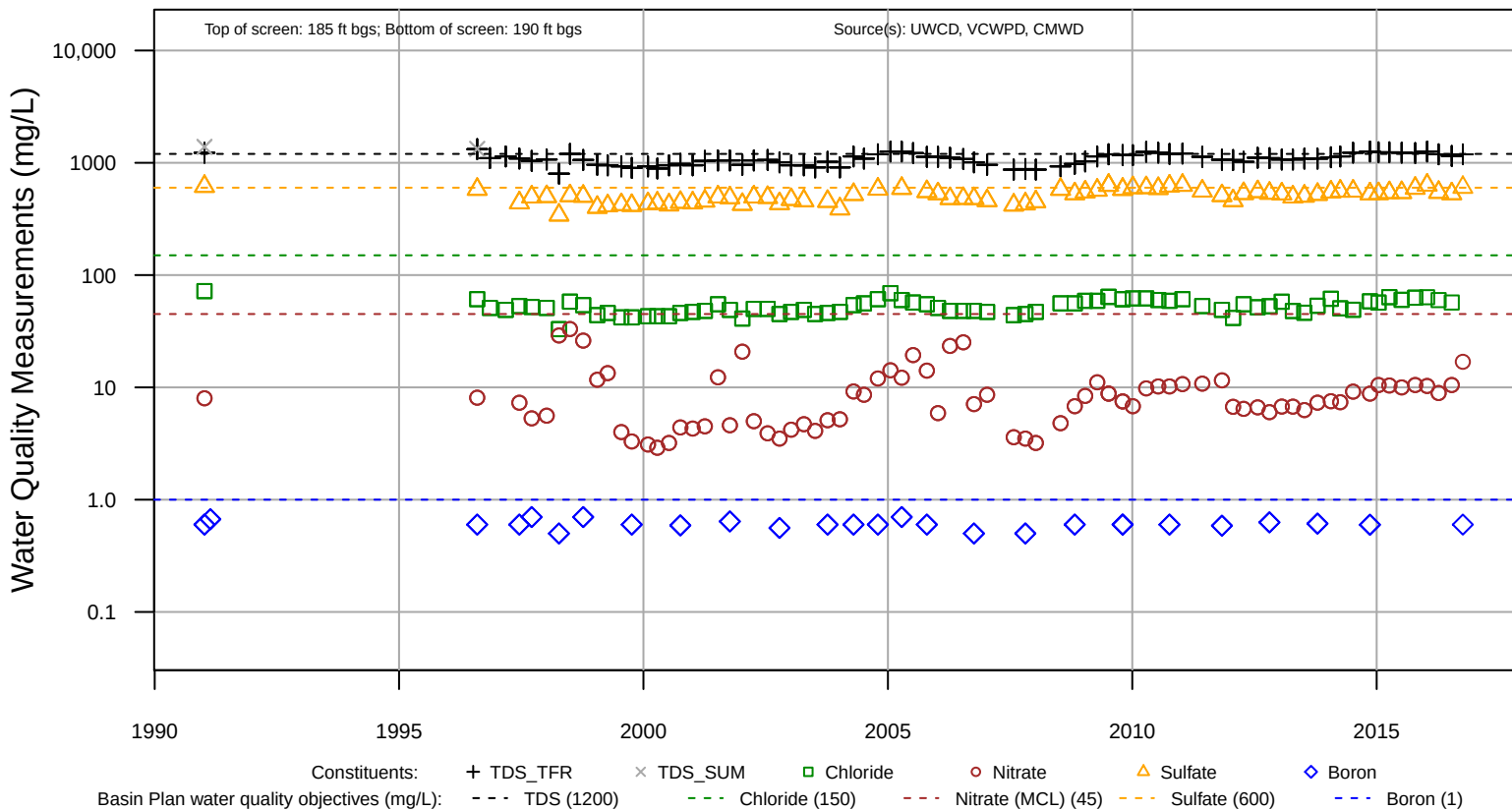
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W14G04S

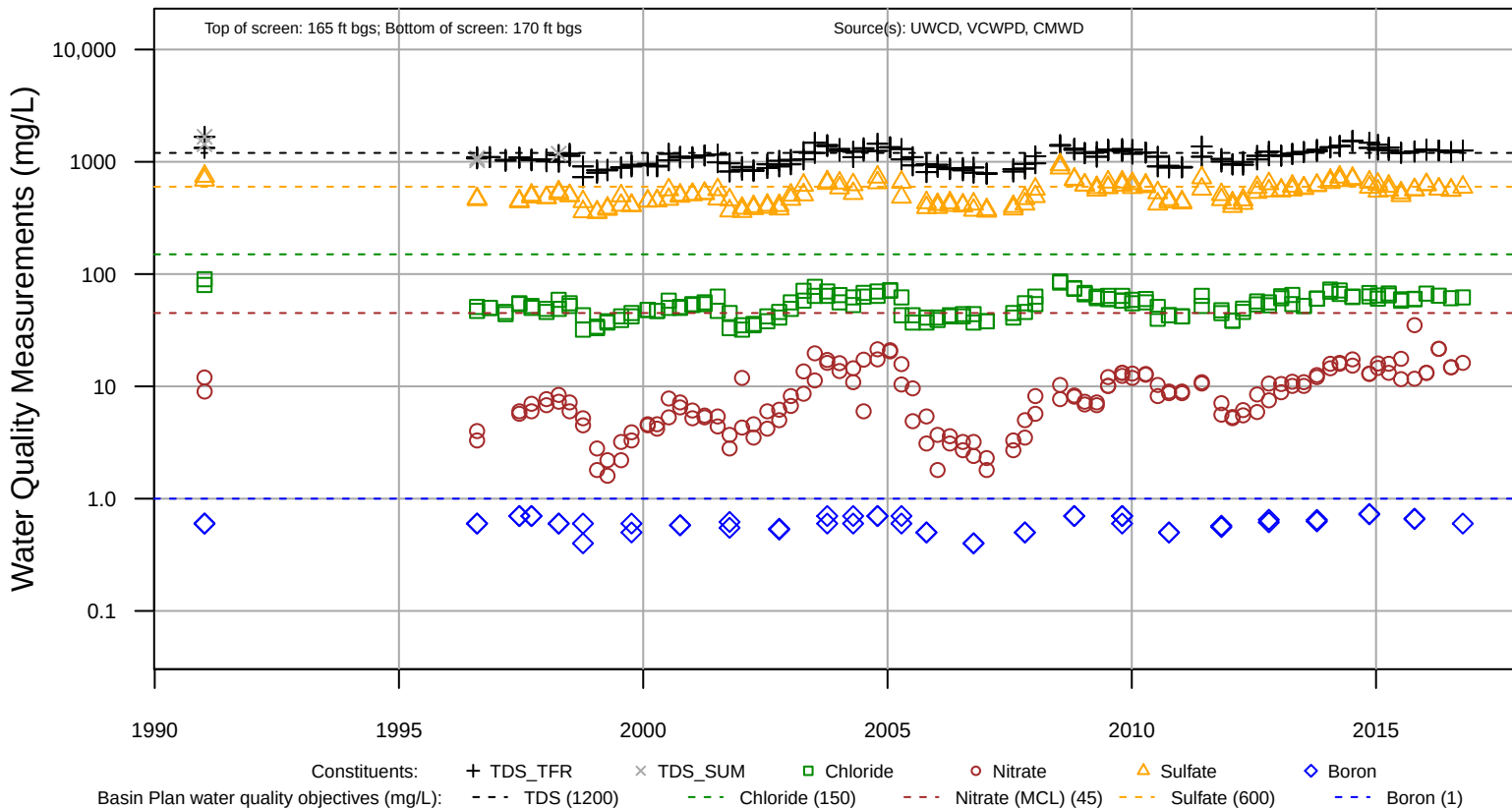


Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

# 02N22W14G05S

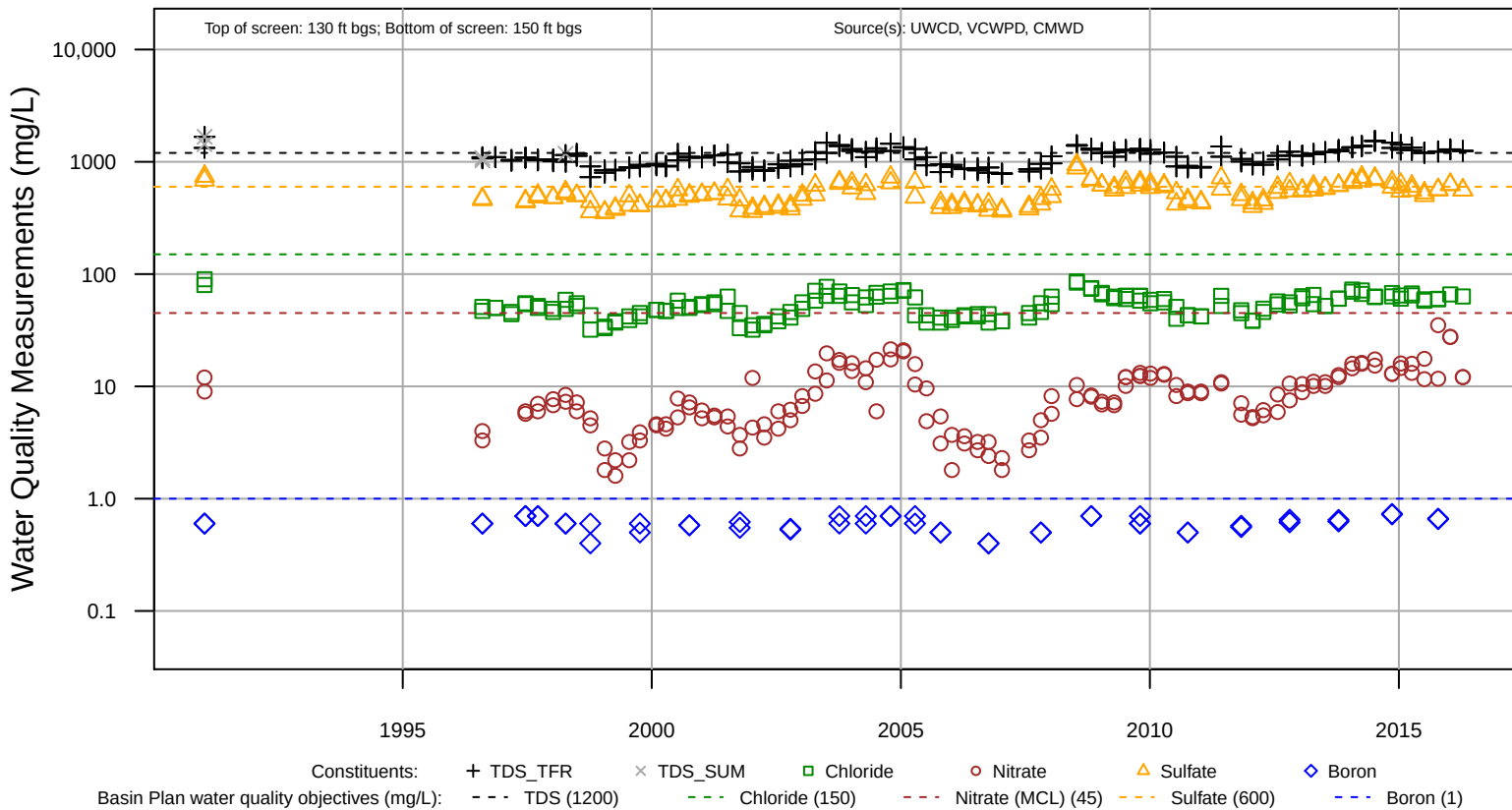


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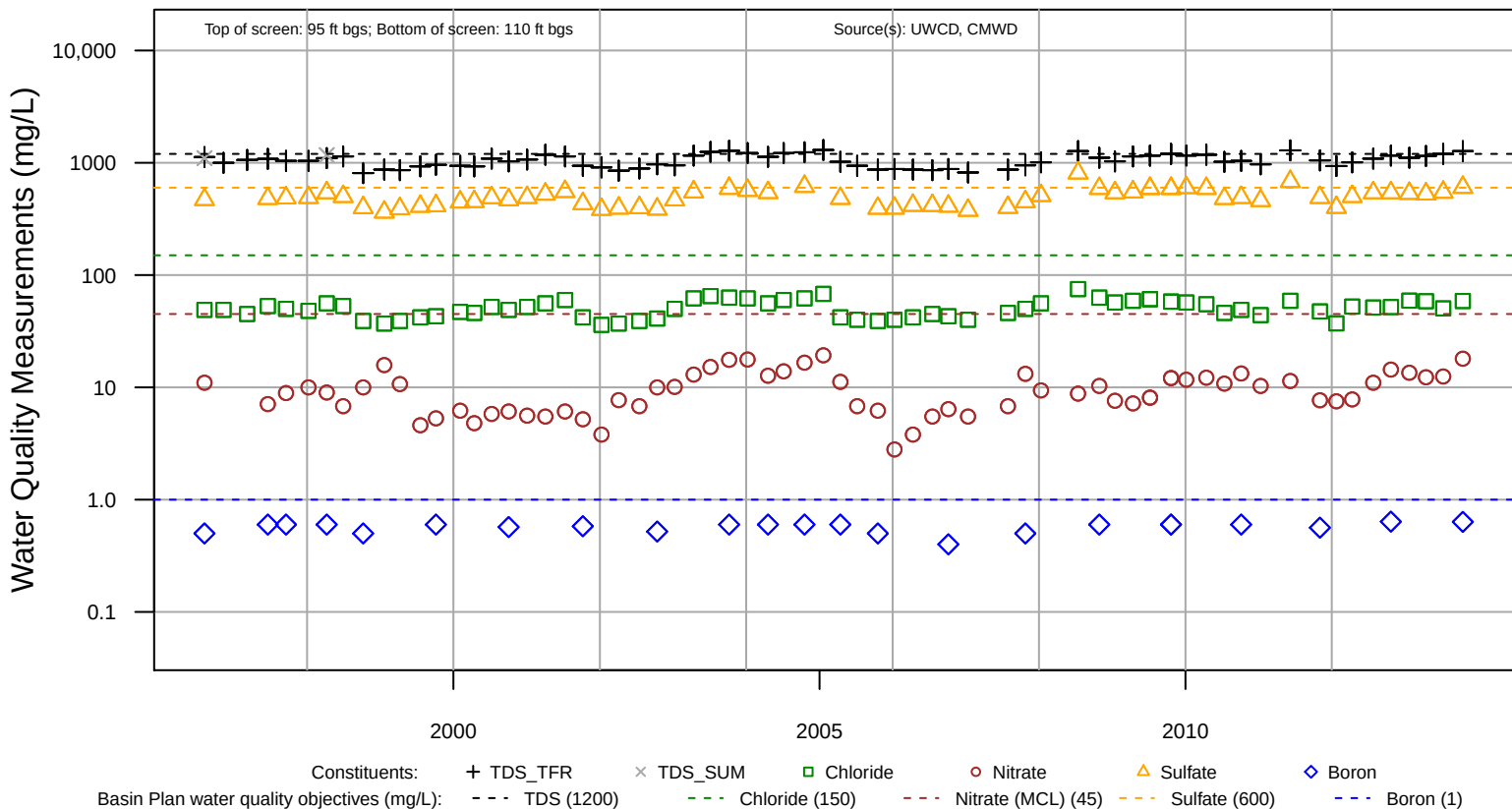
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W14G07S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

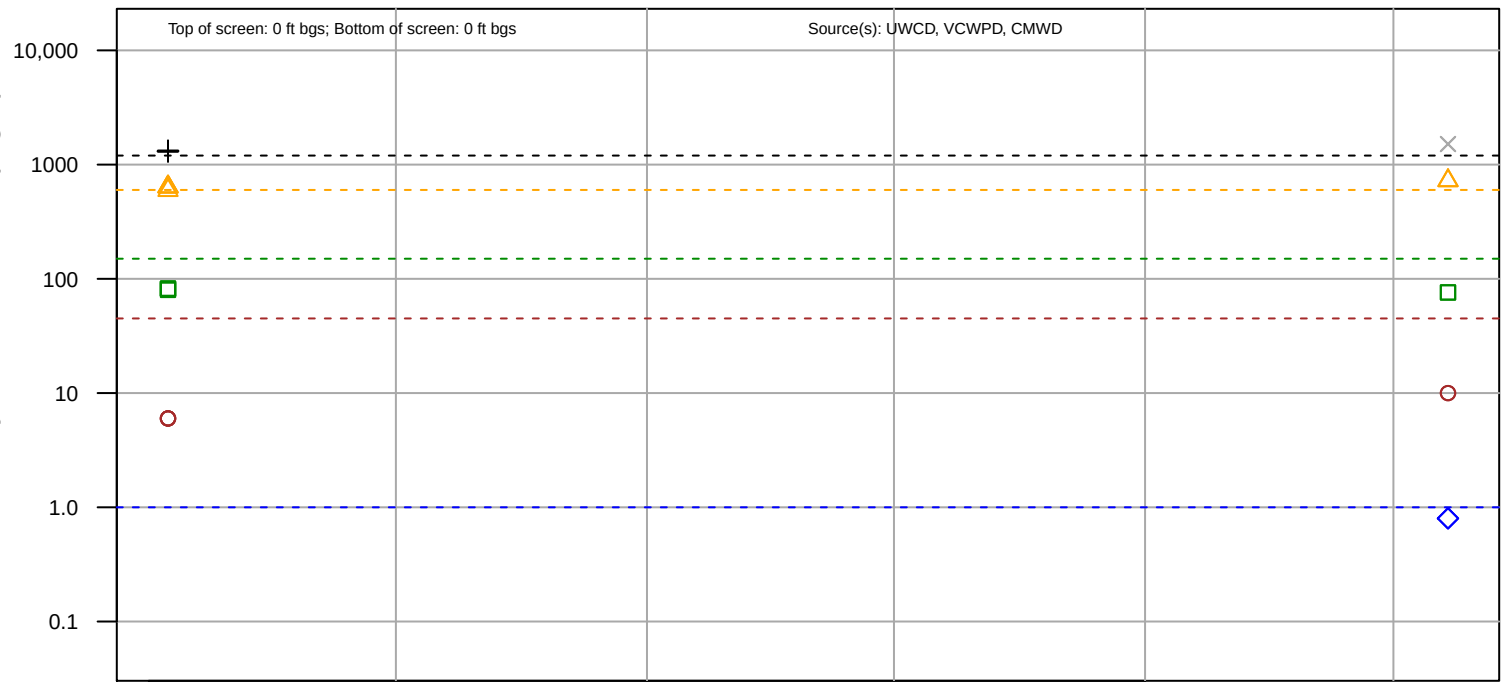
# 02N22W14G08S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

02N22W14H01S

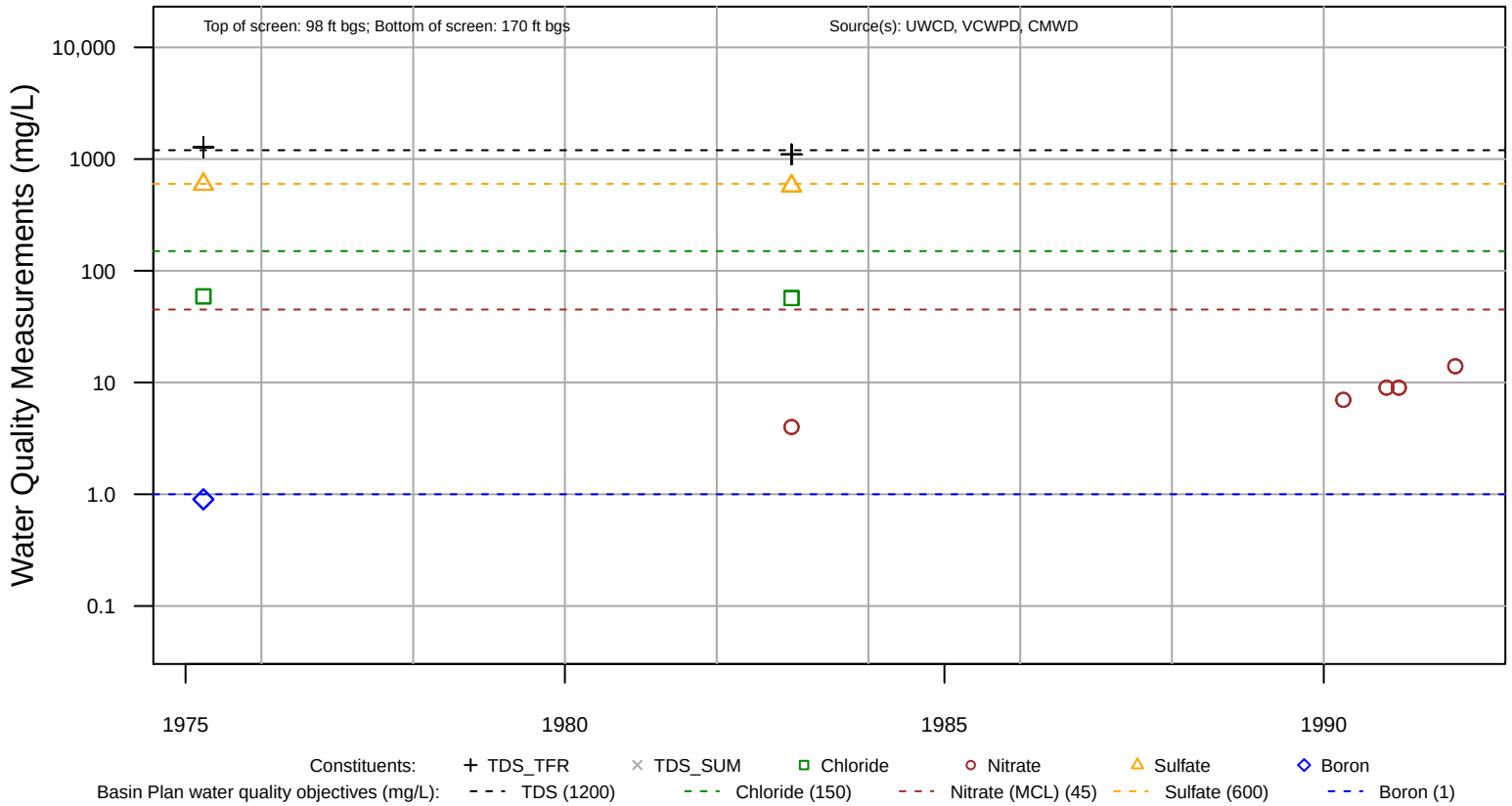
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

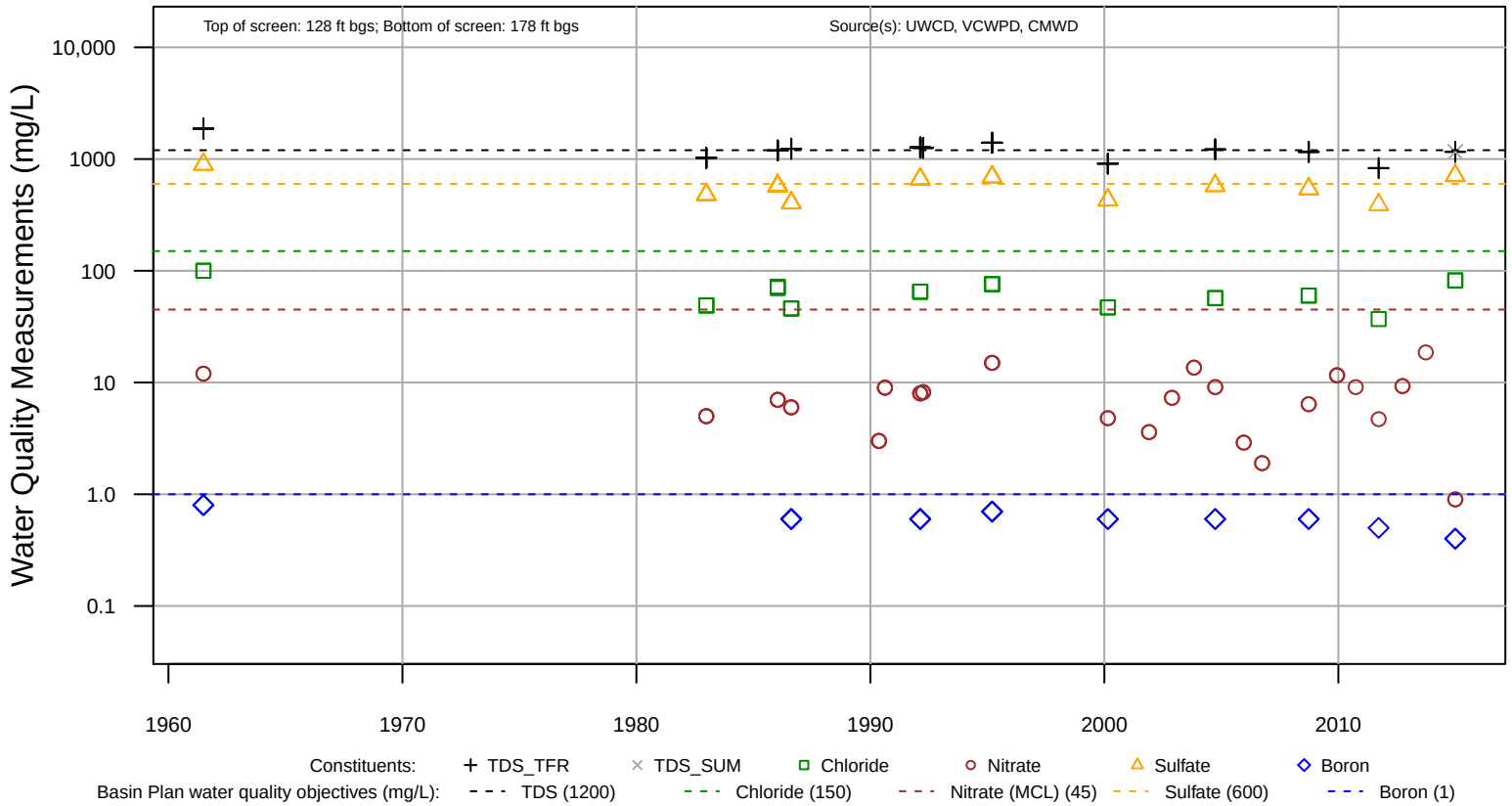
# 02N22W14H02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

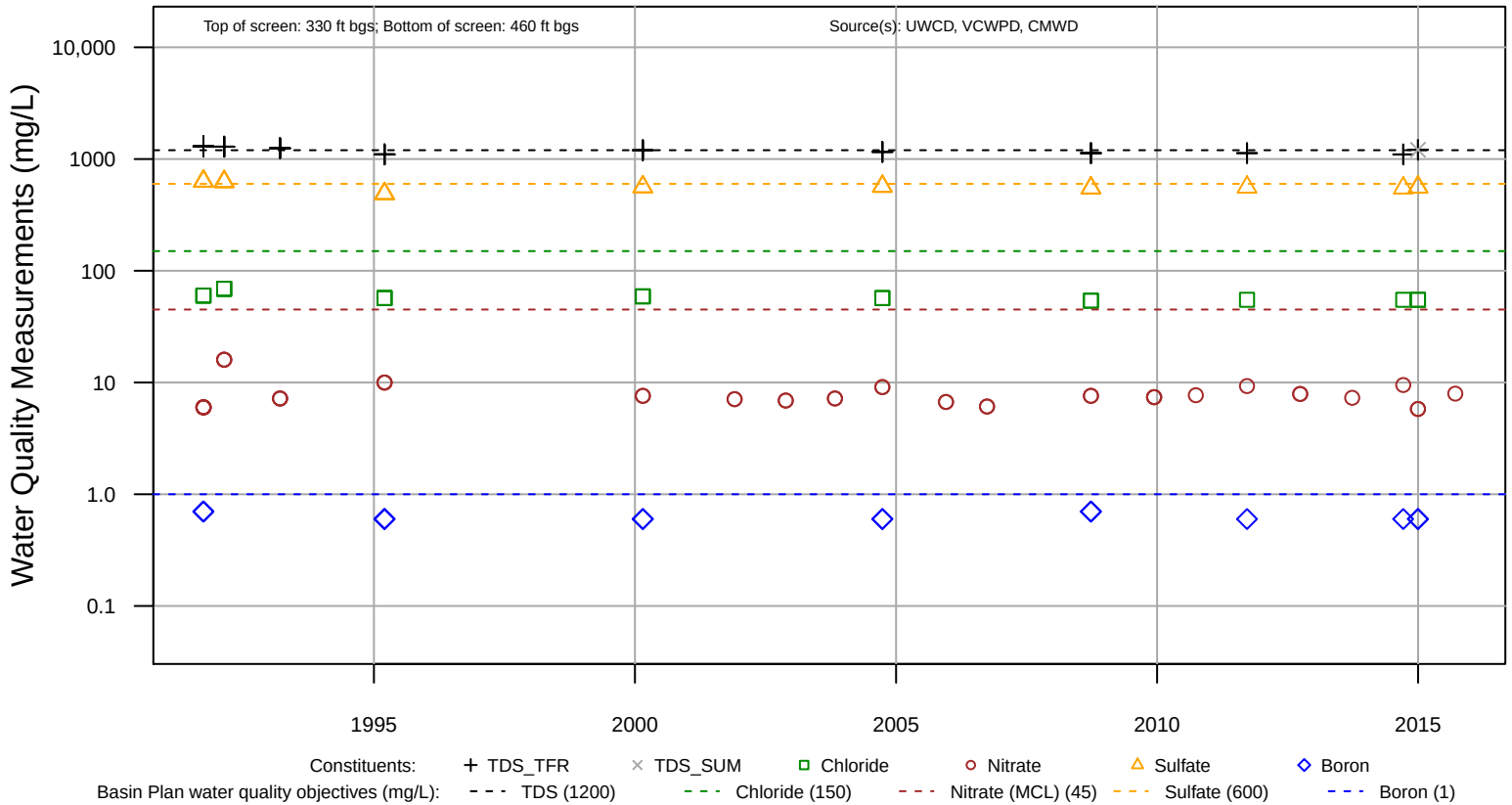


# 02N22W14H03S



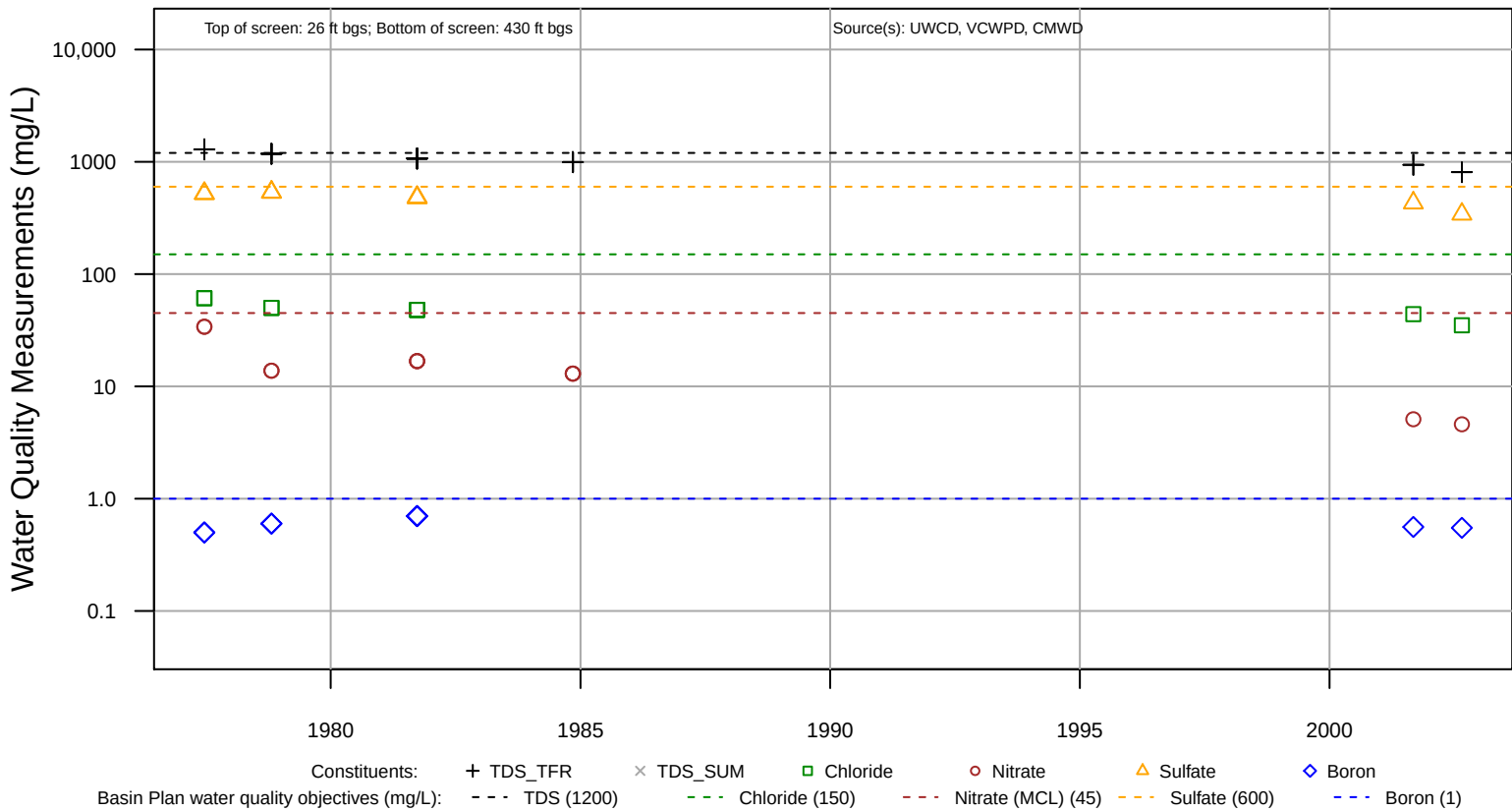
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W14H04S



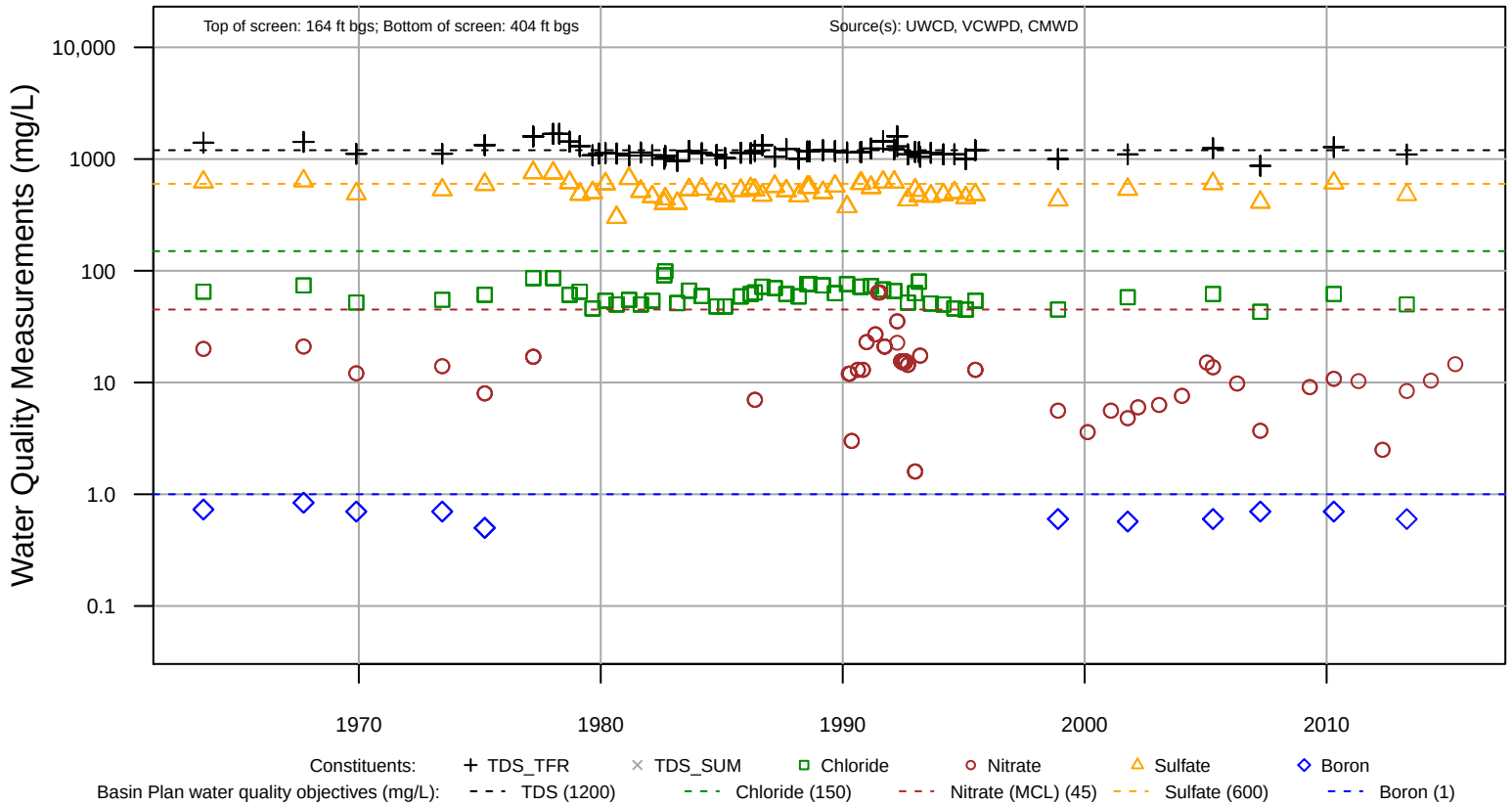
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

02N22W14J02S



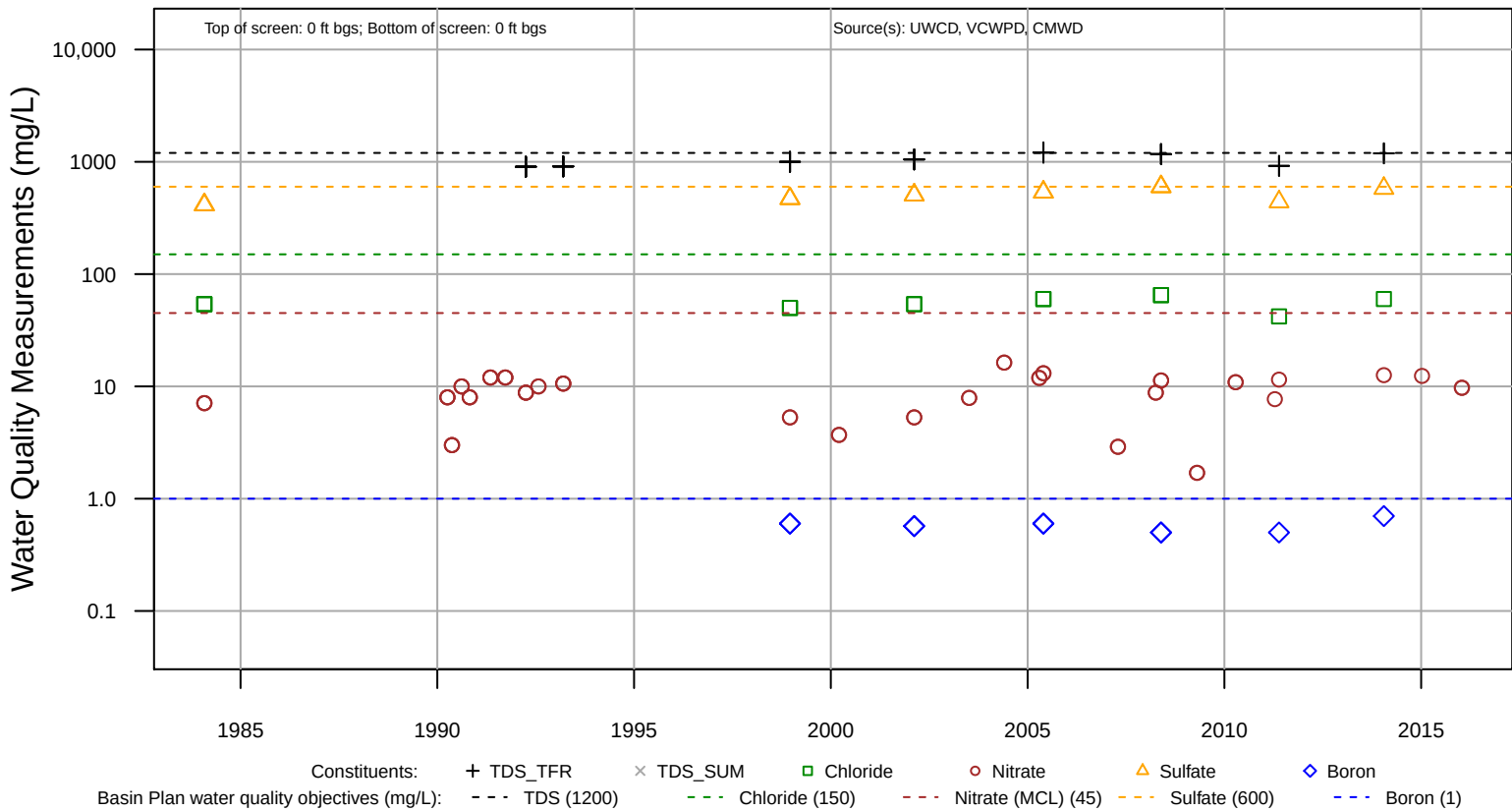
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W14L05S



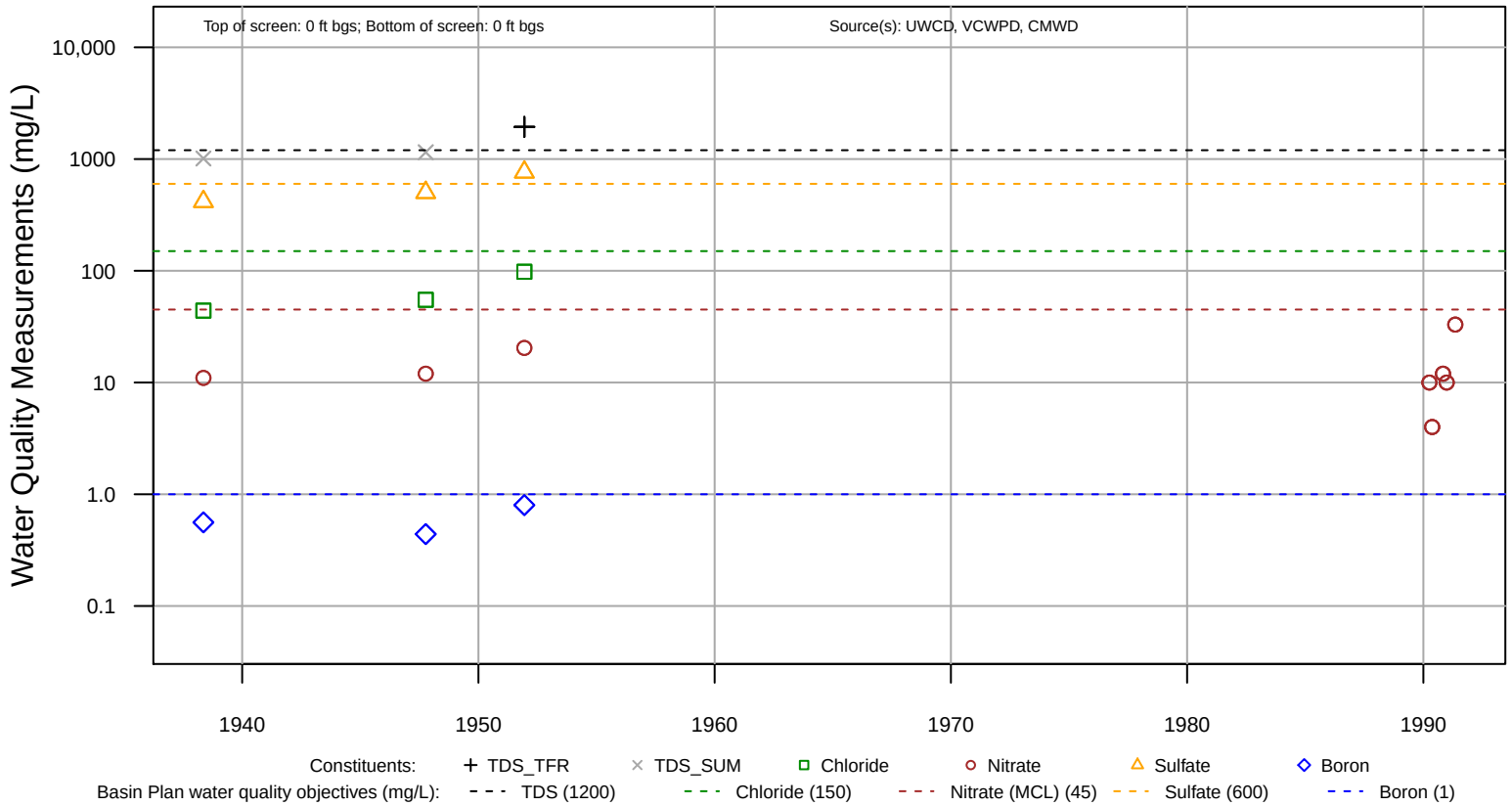
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W14L06S



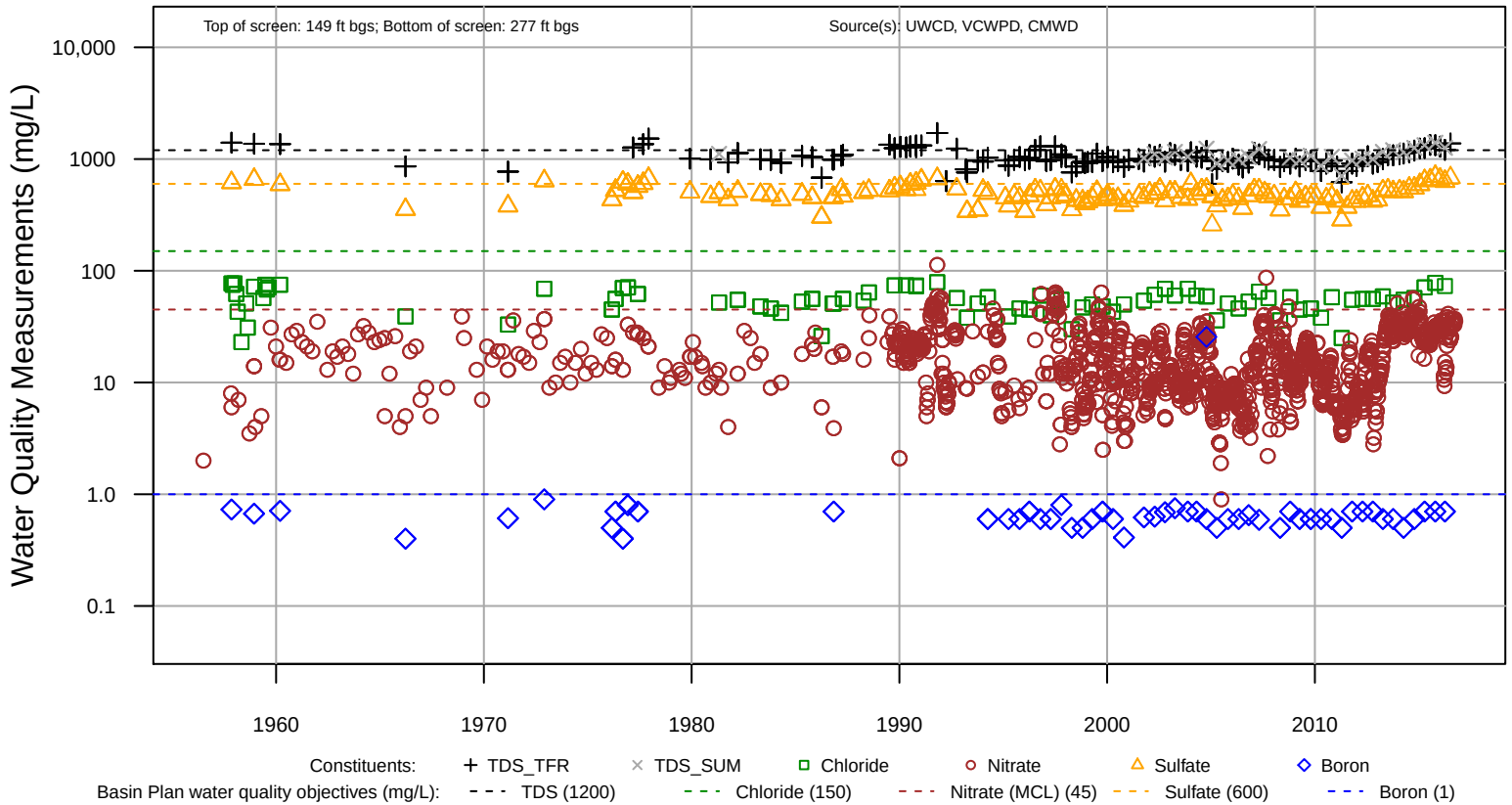
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 02N22W14P01S



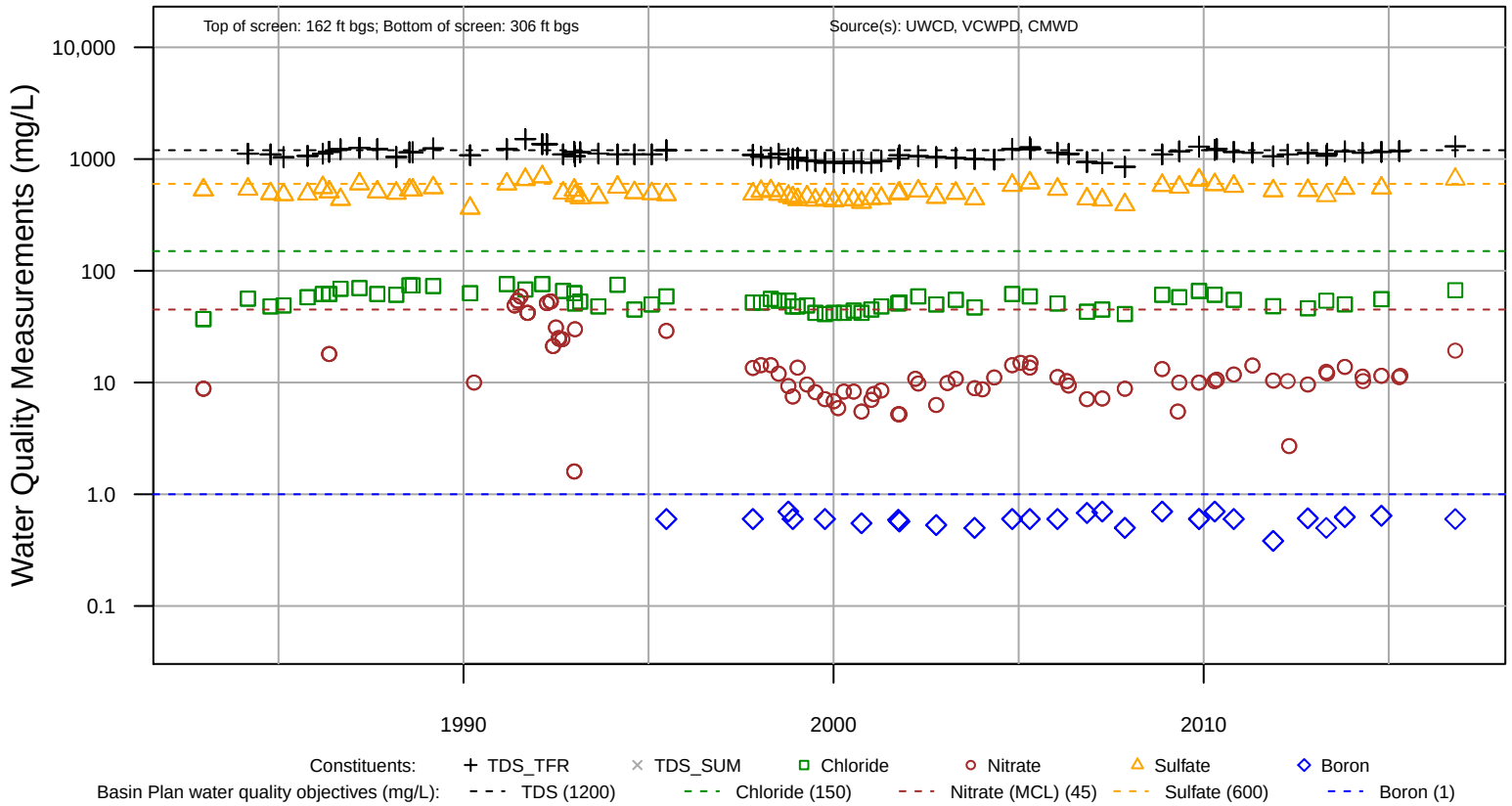
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W14P02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

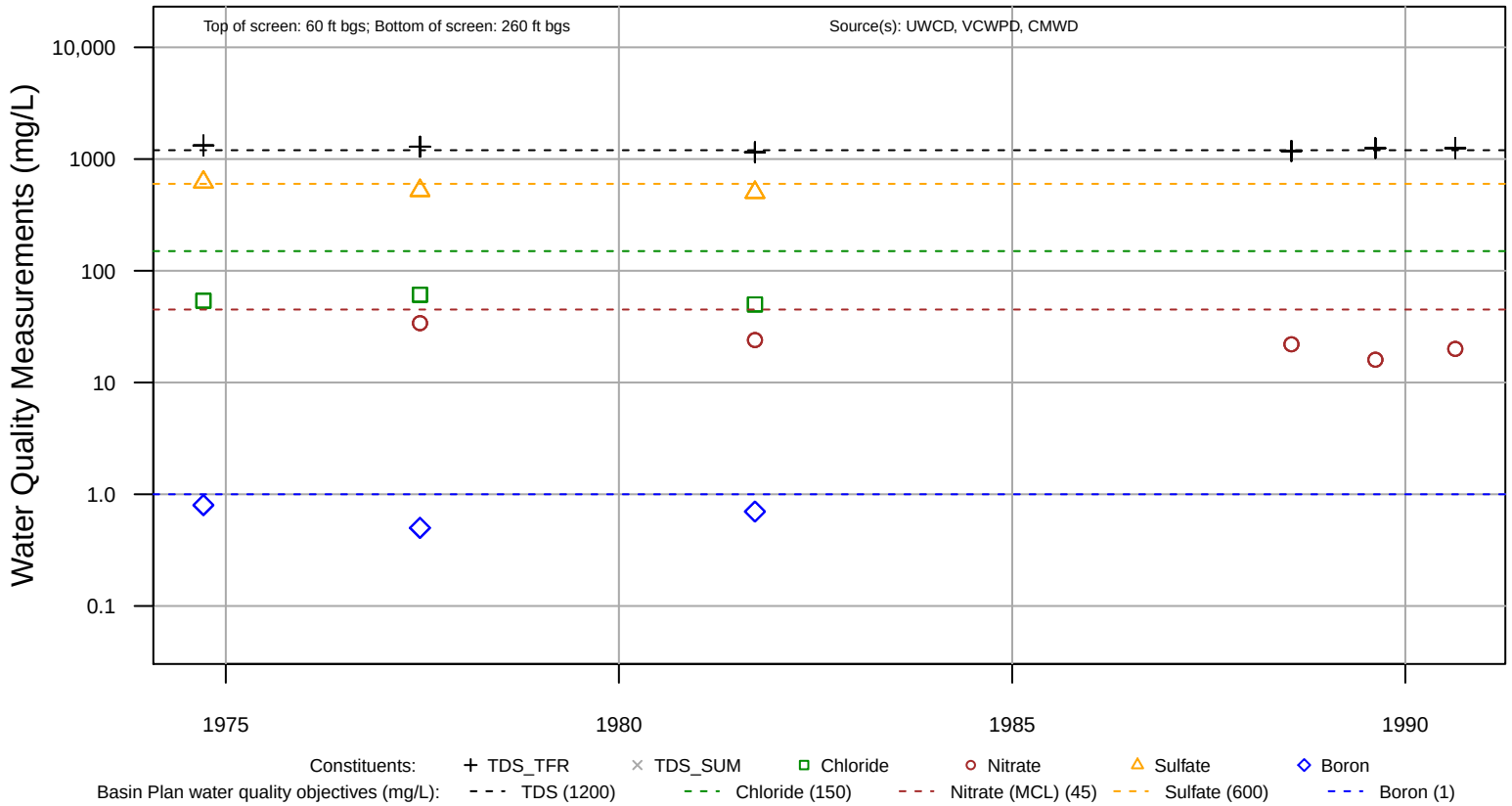
# 02N22W14P03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

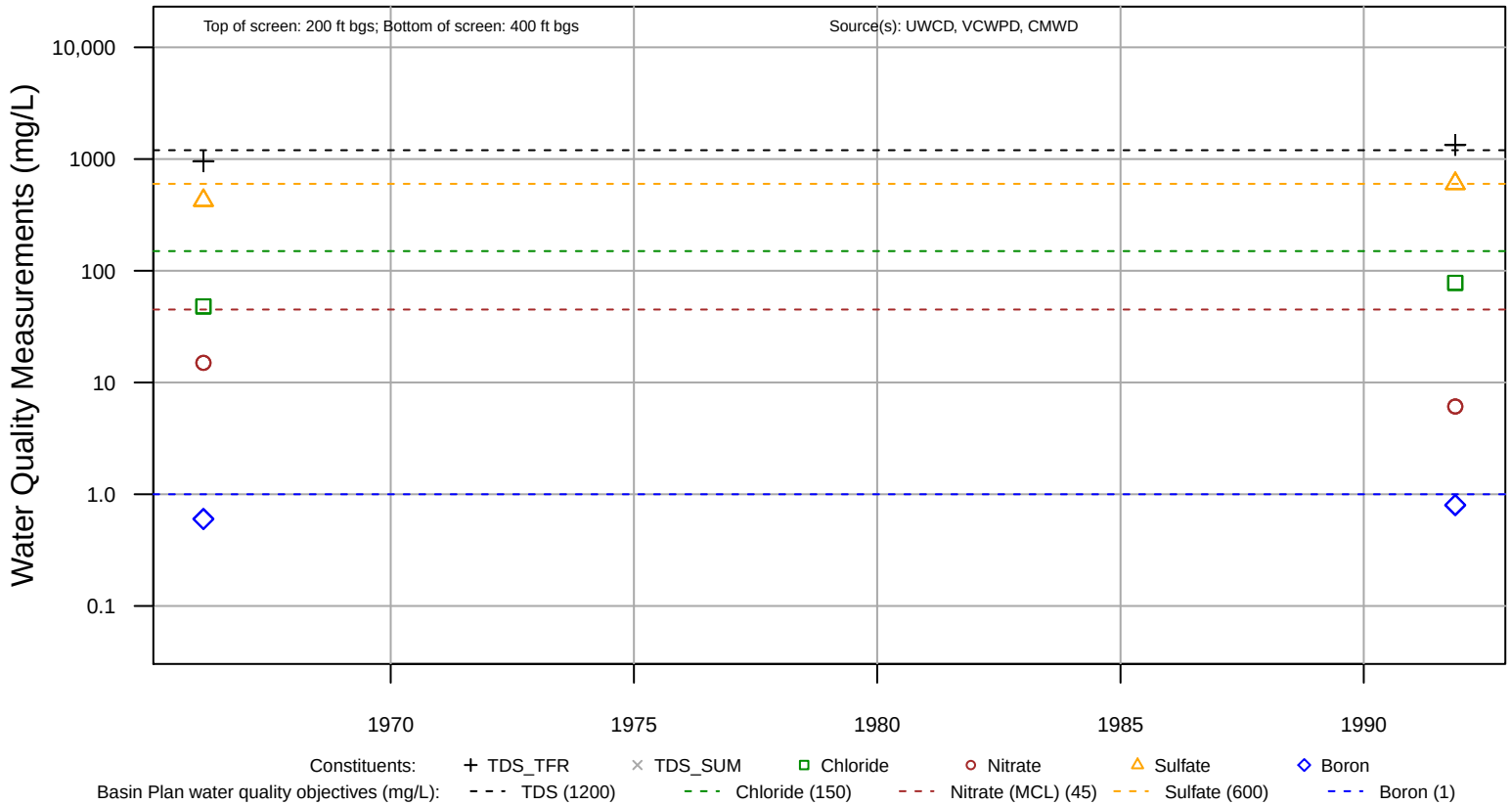


# 02N22W14Q02S



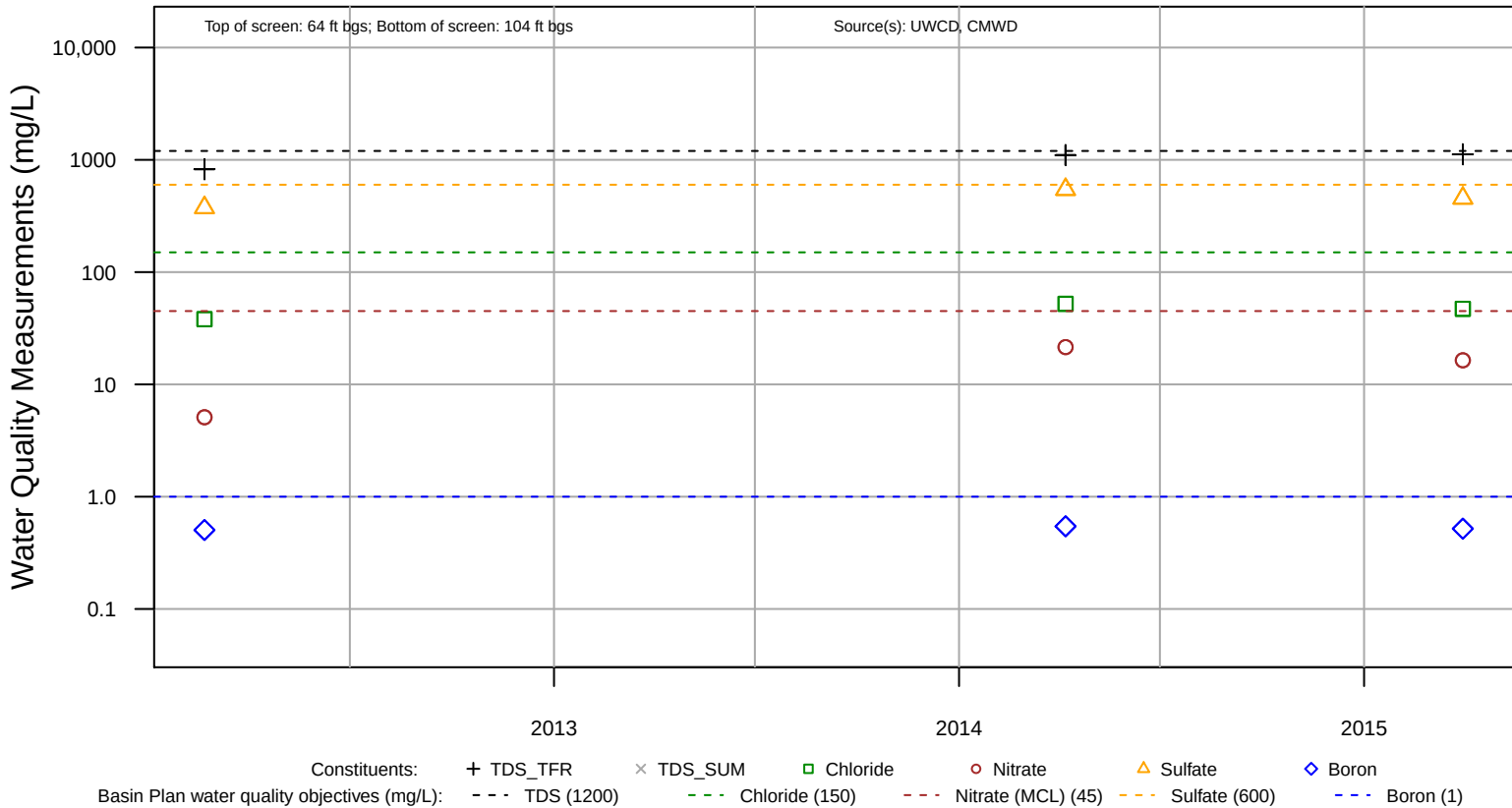
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W14Q03S



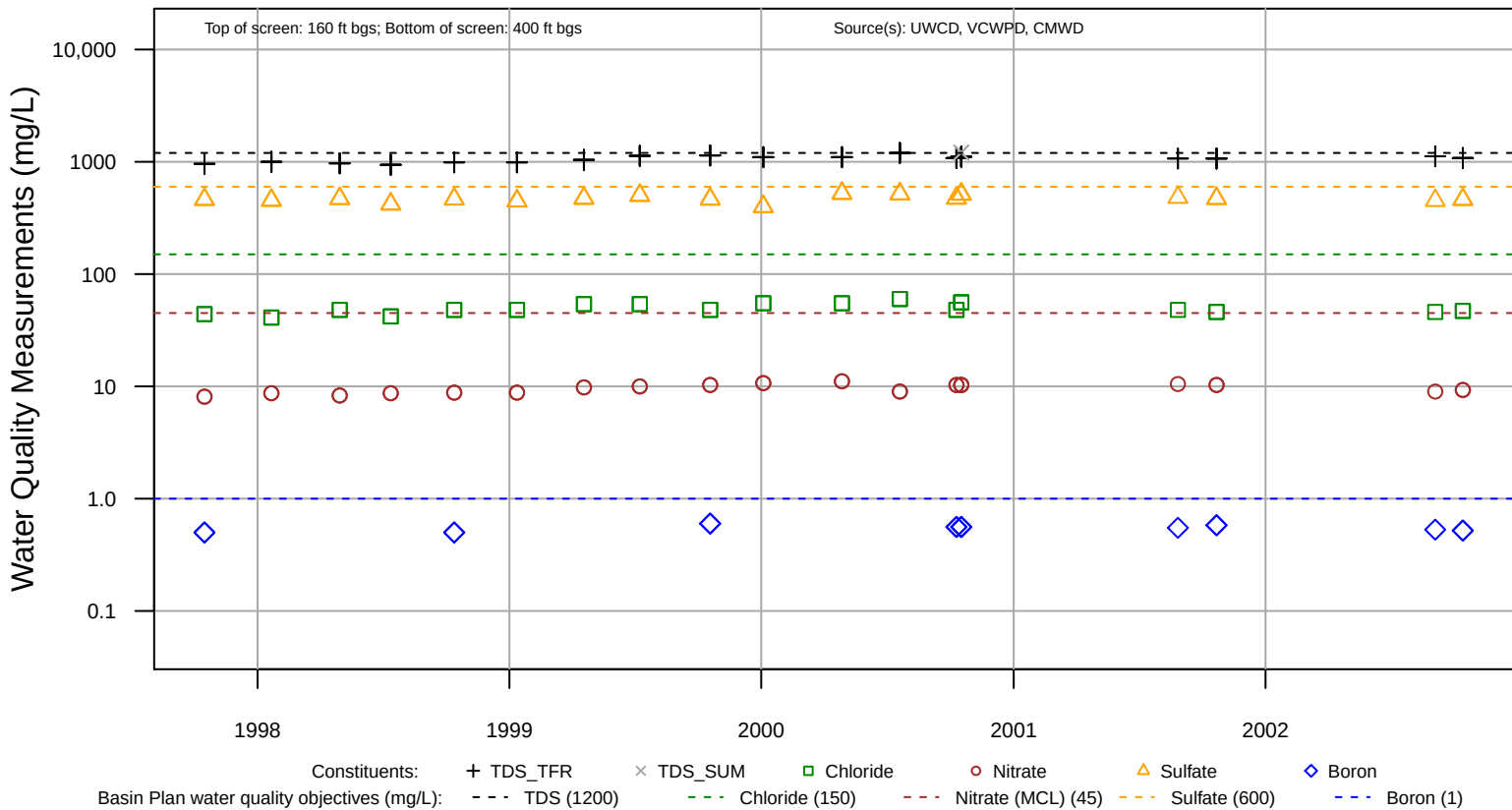
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W15L01S



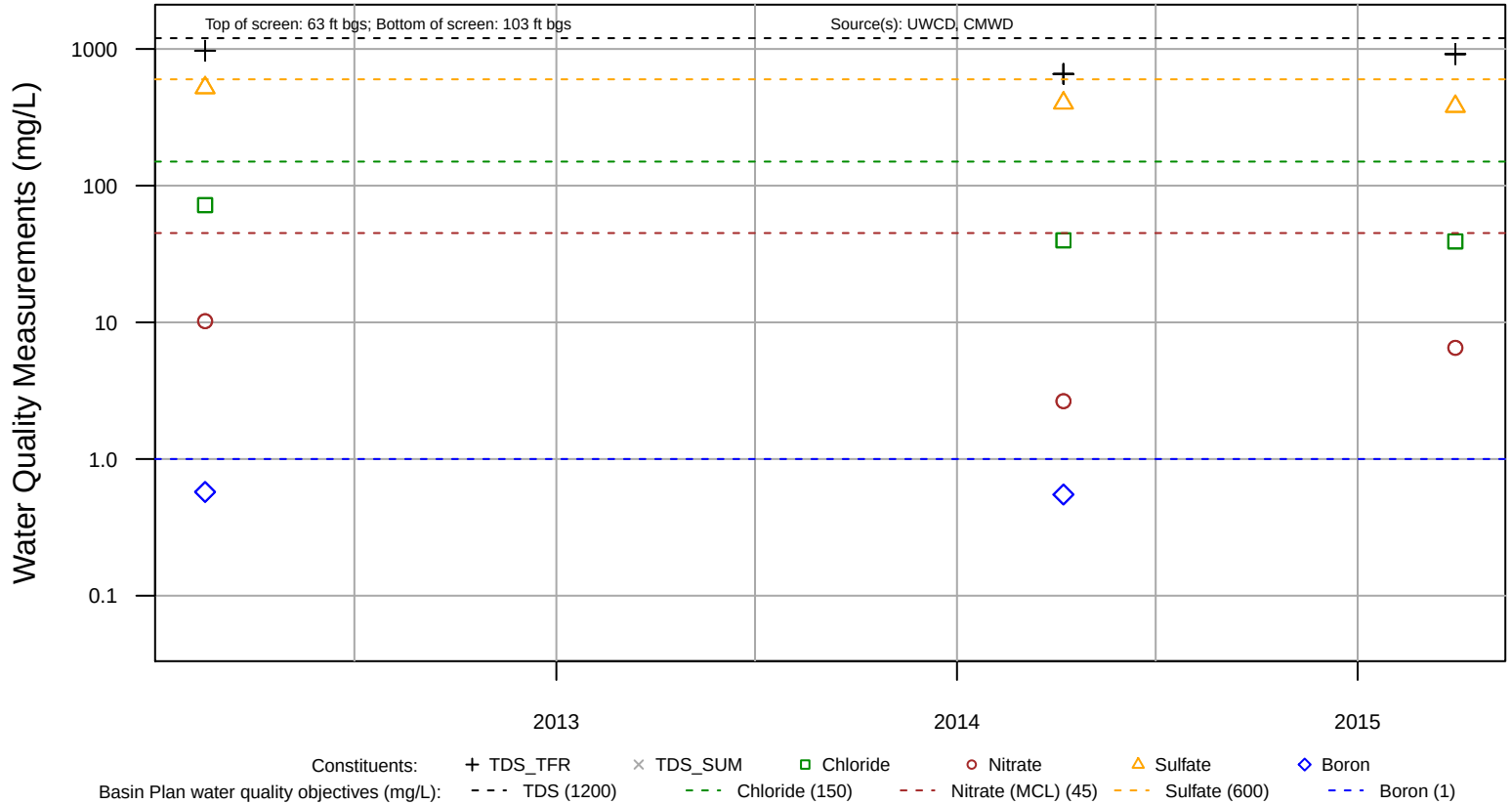
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W15M01S



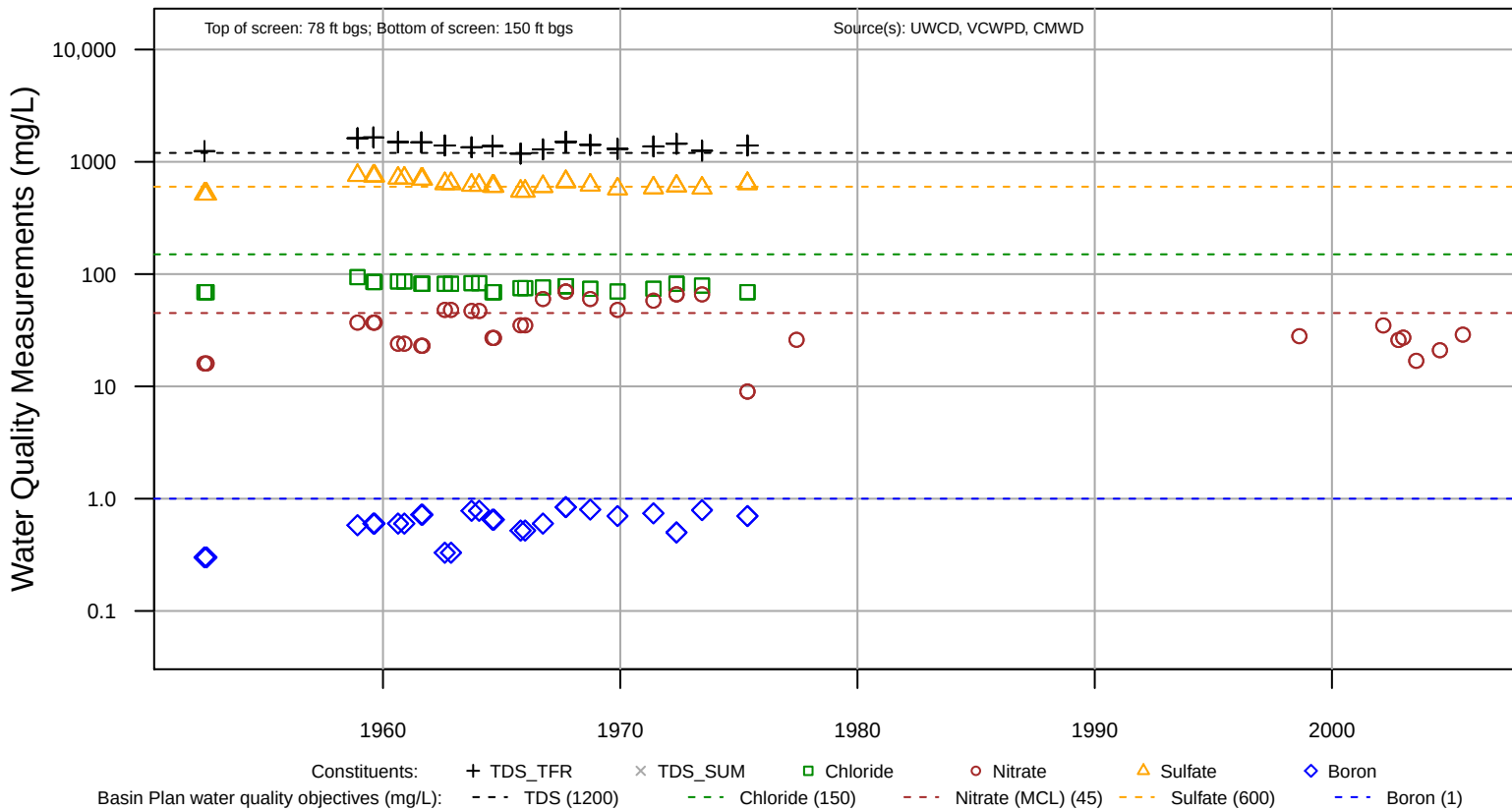
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W15P01S



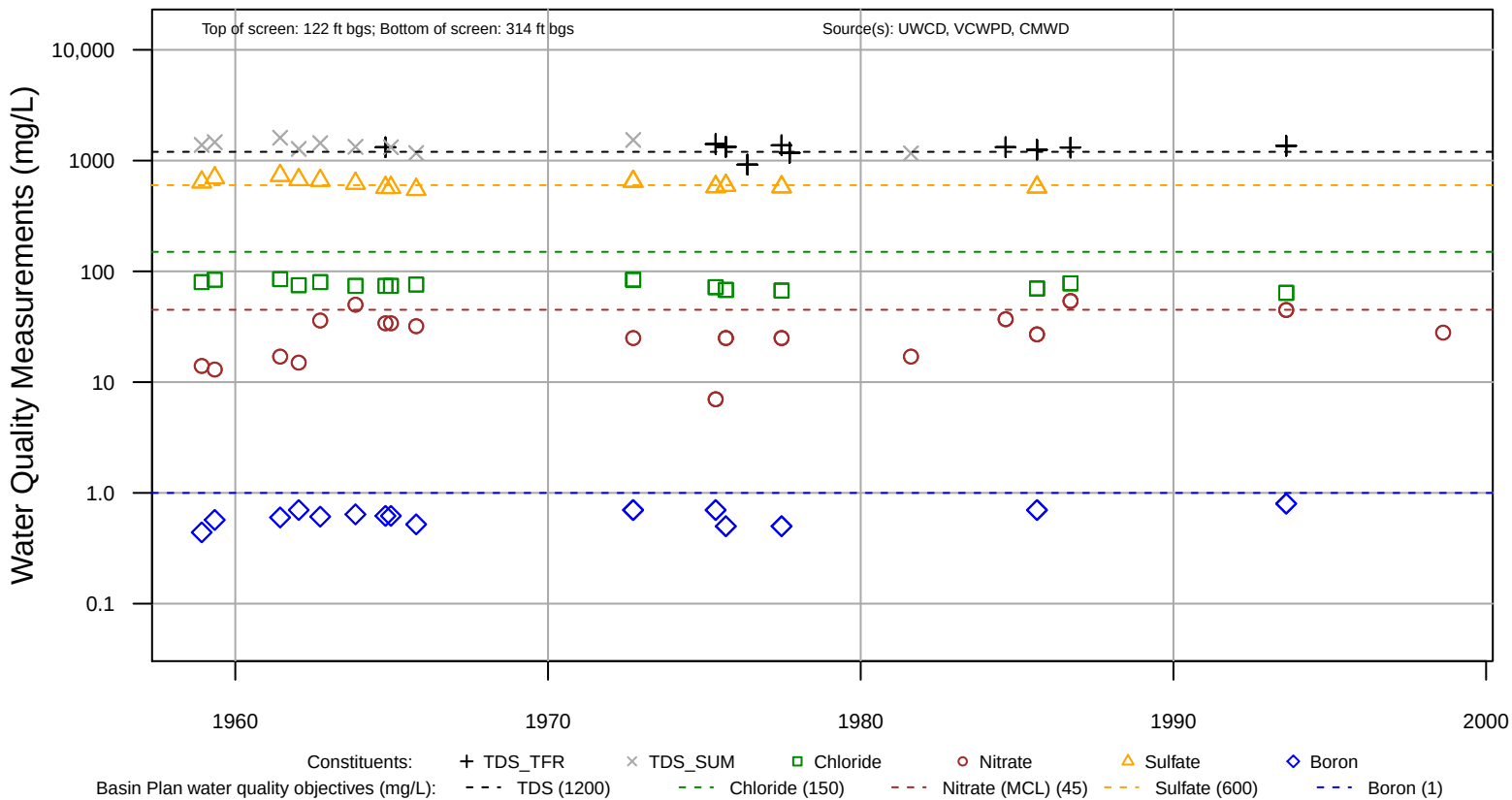
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W15Q01S



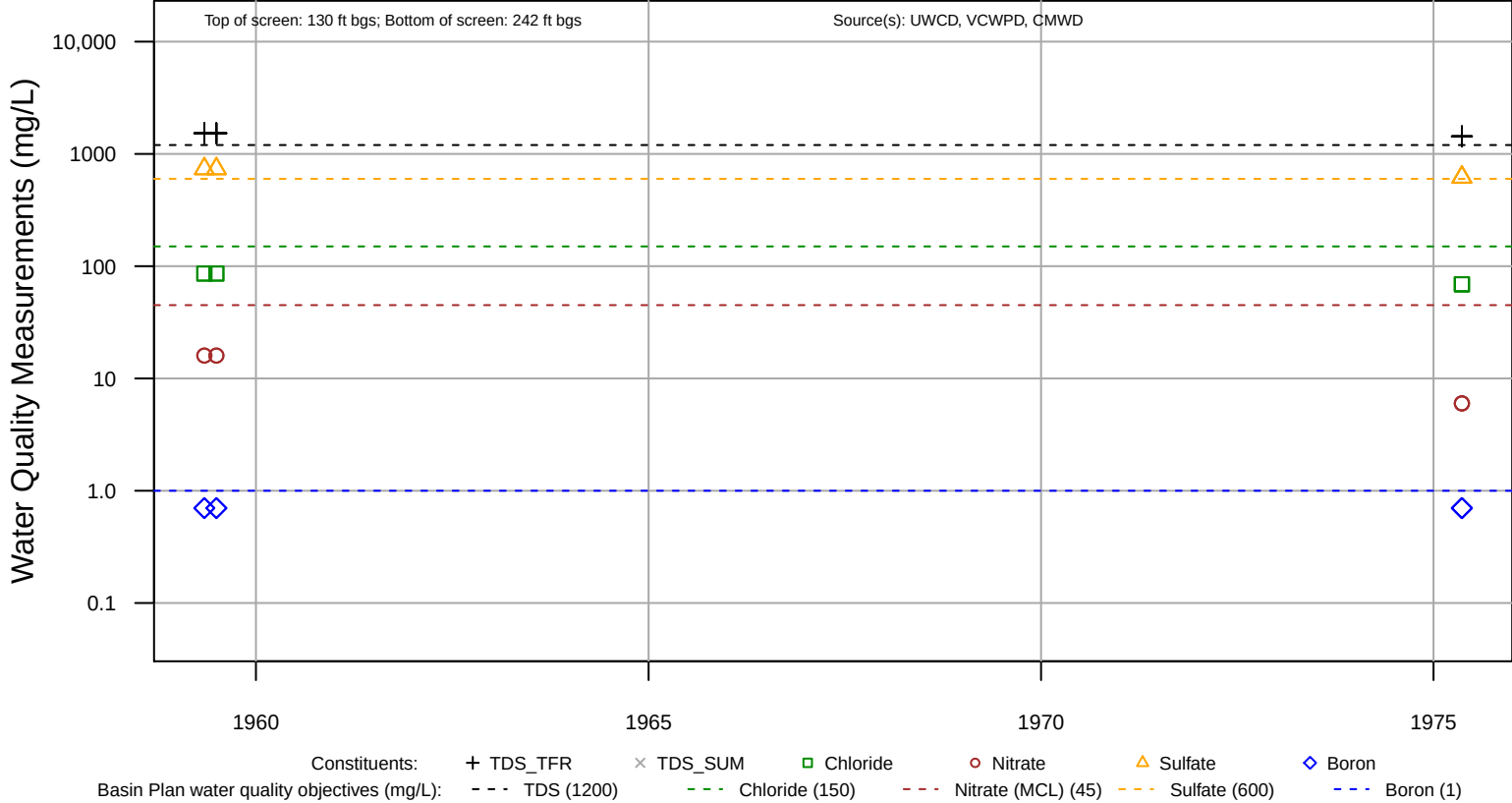
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W15Q03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

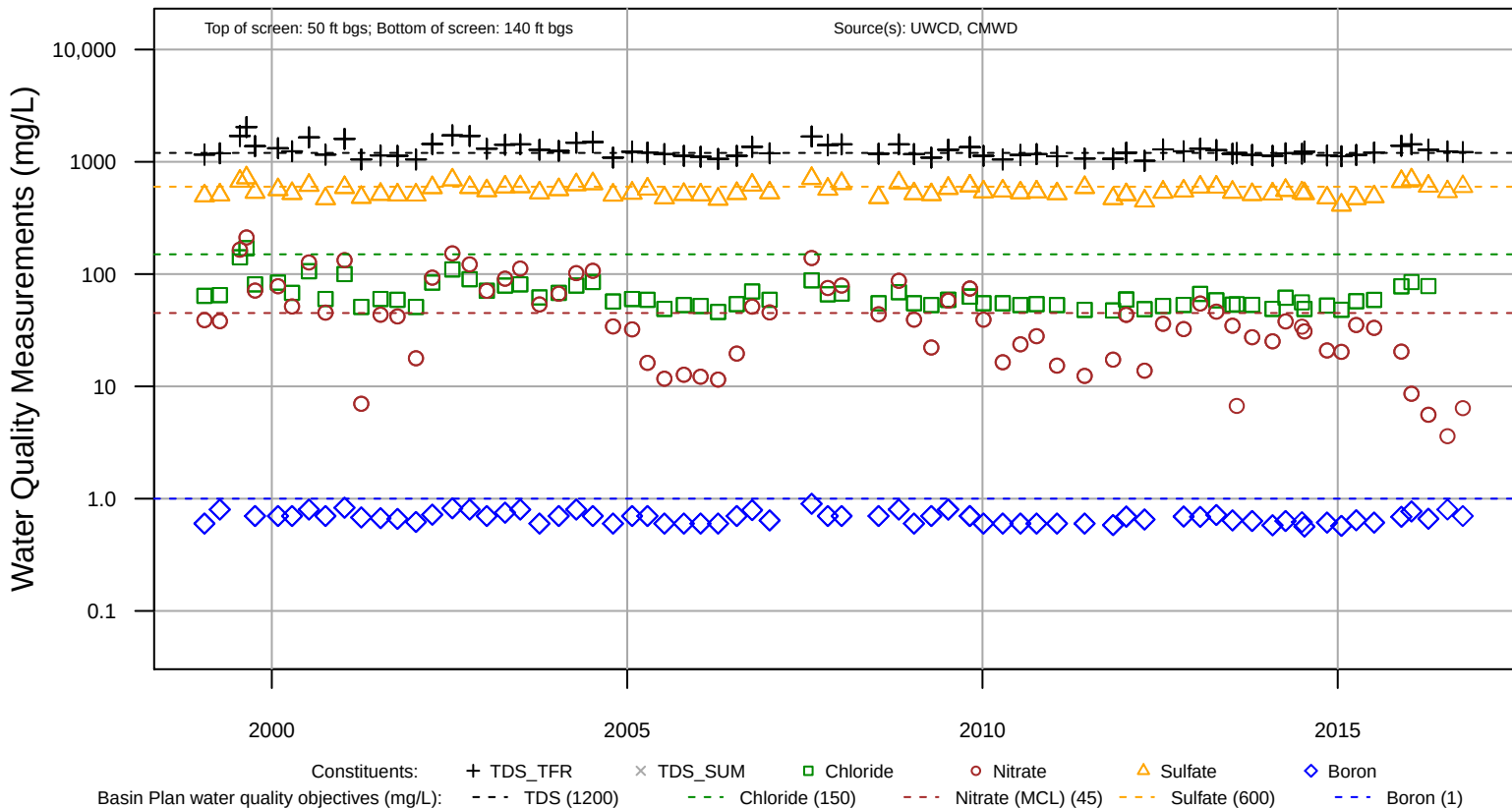
02N22W15R01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

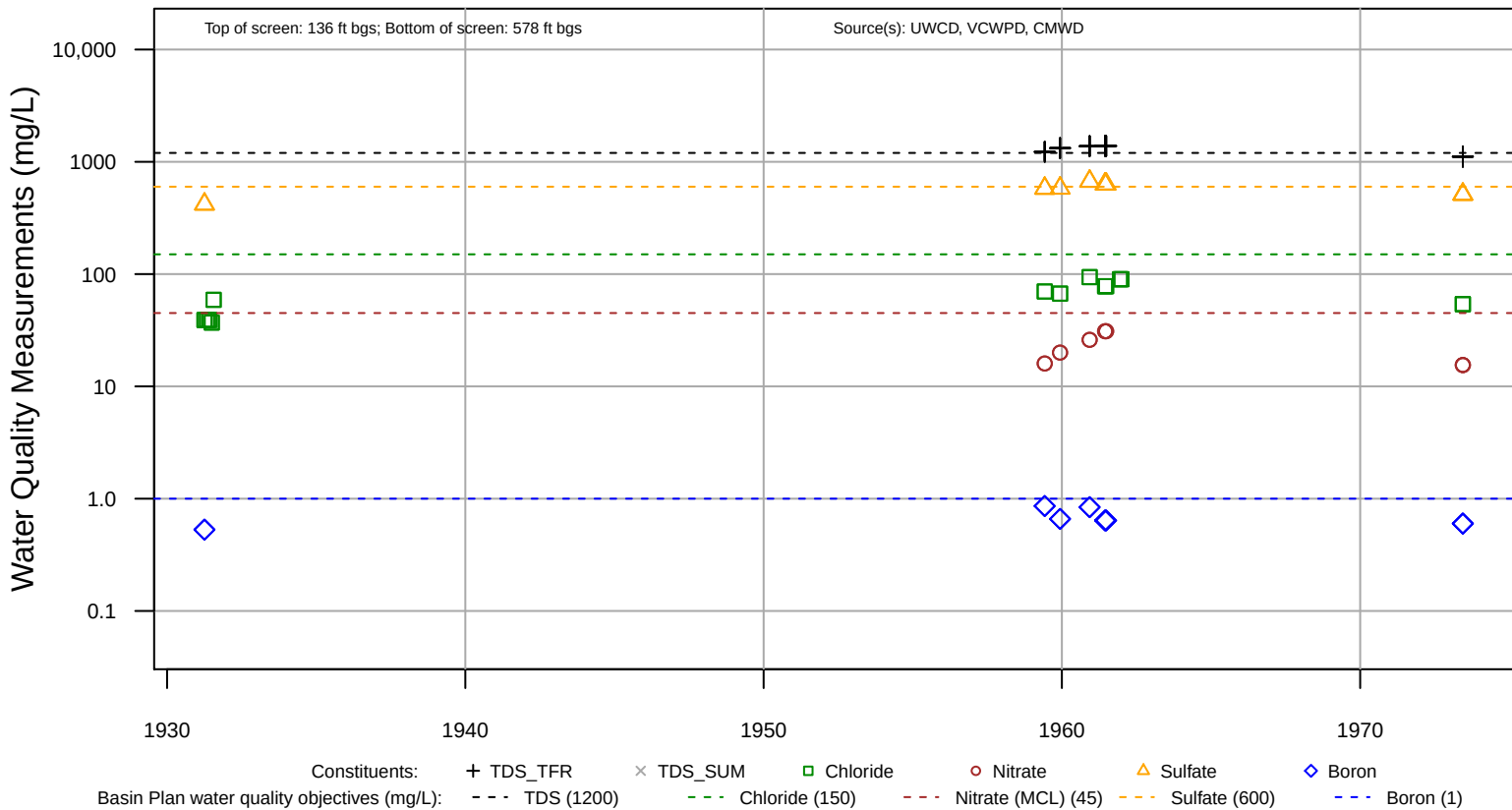


# 02N22W15R02S



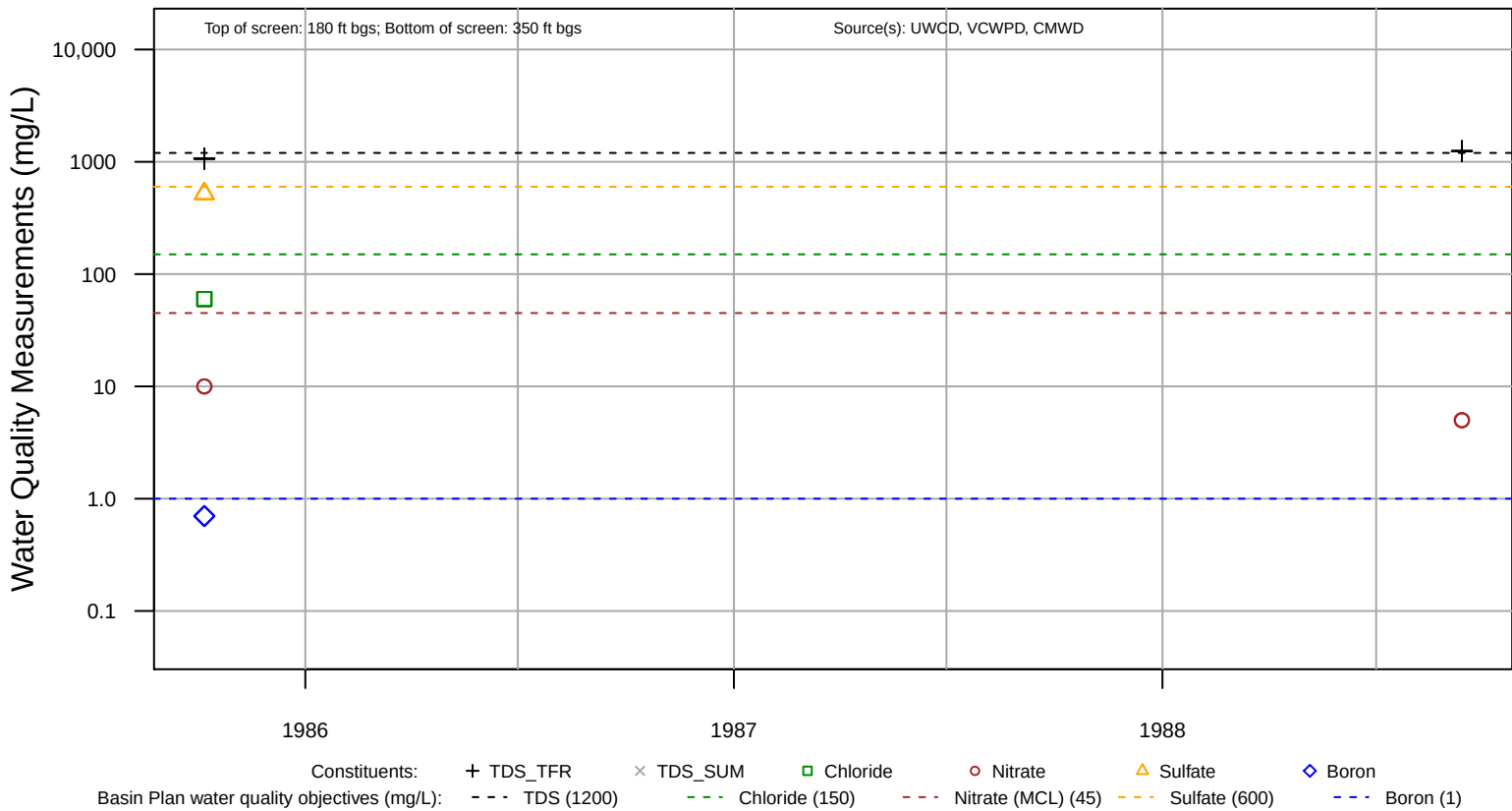
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W16Q01S



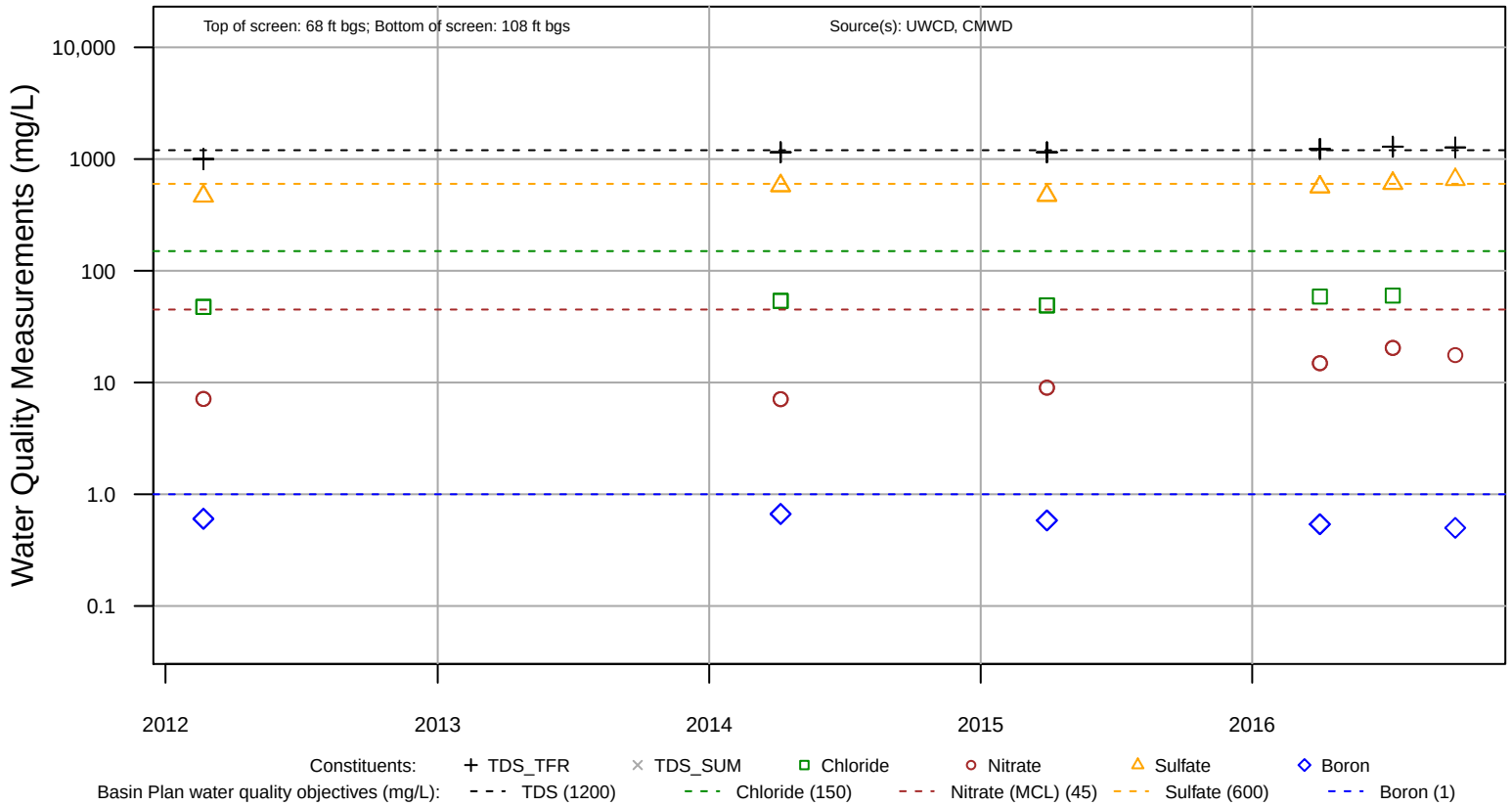
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W16Q03S



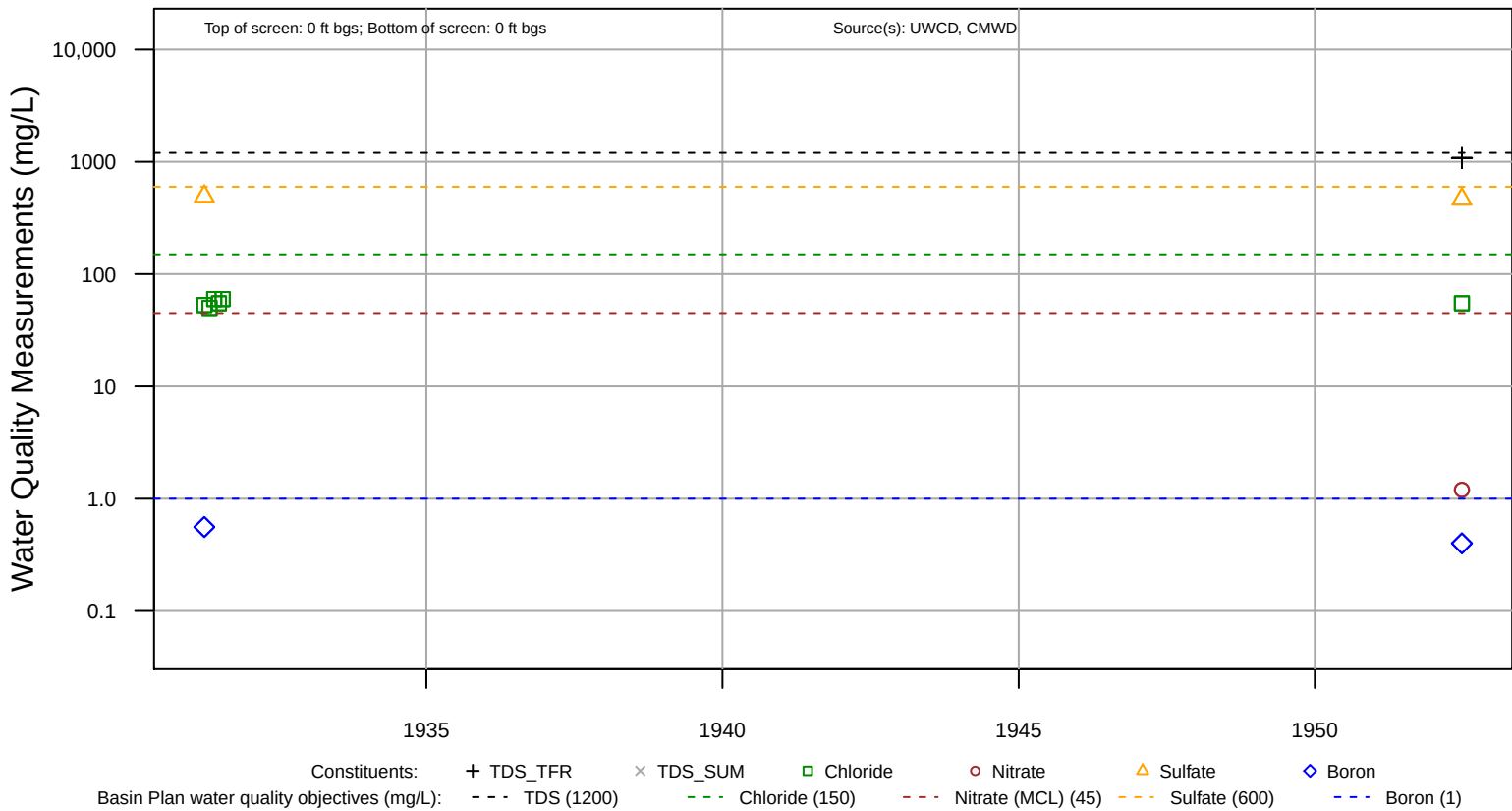
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W16R02S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

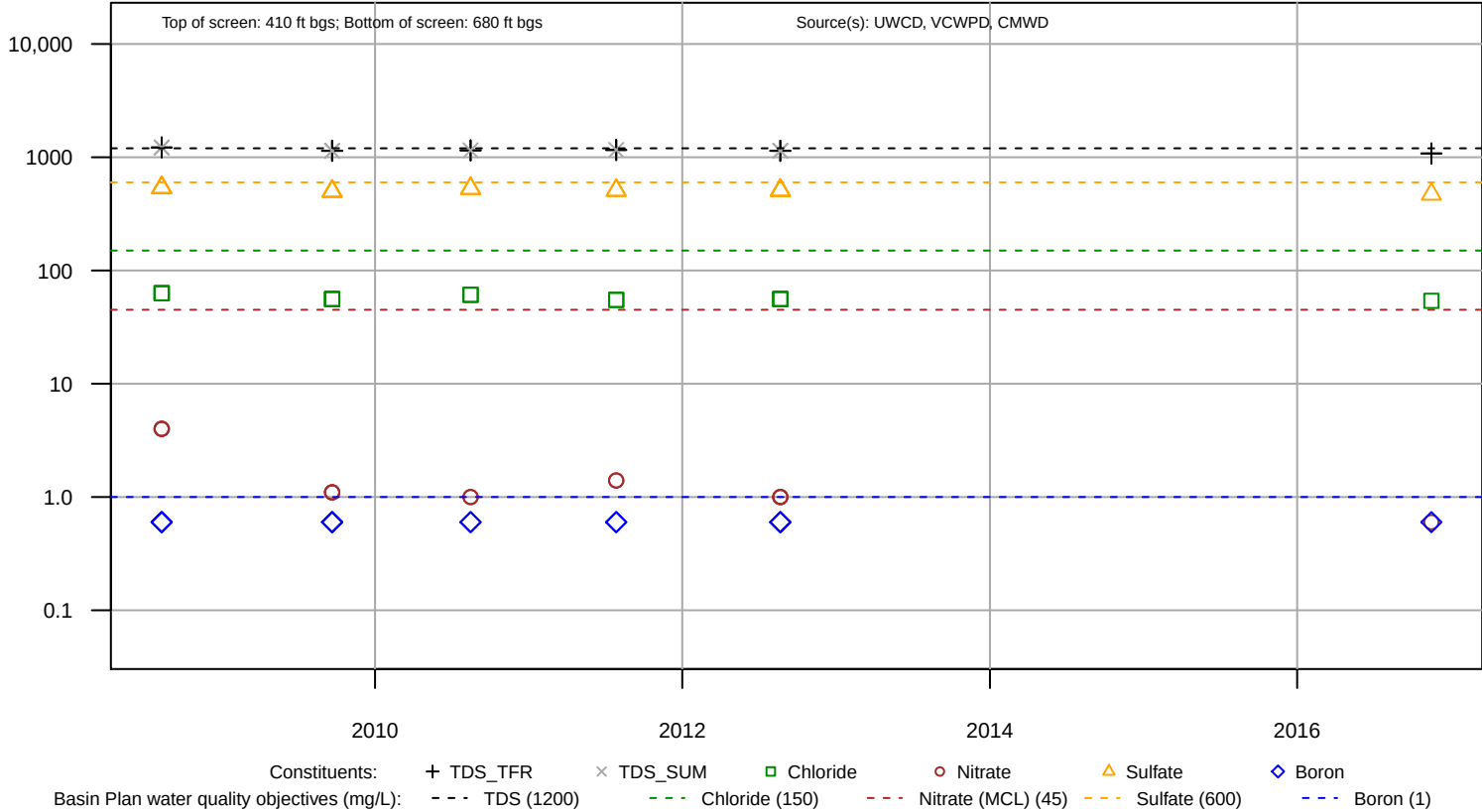
02N22W19J01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

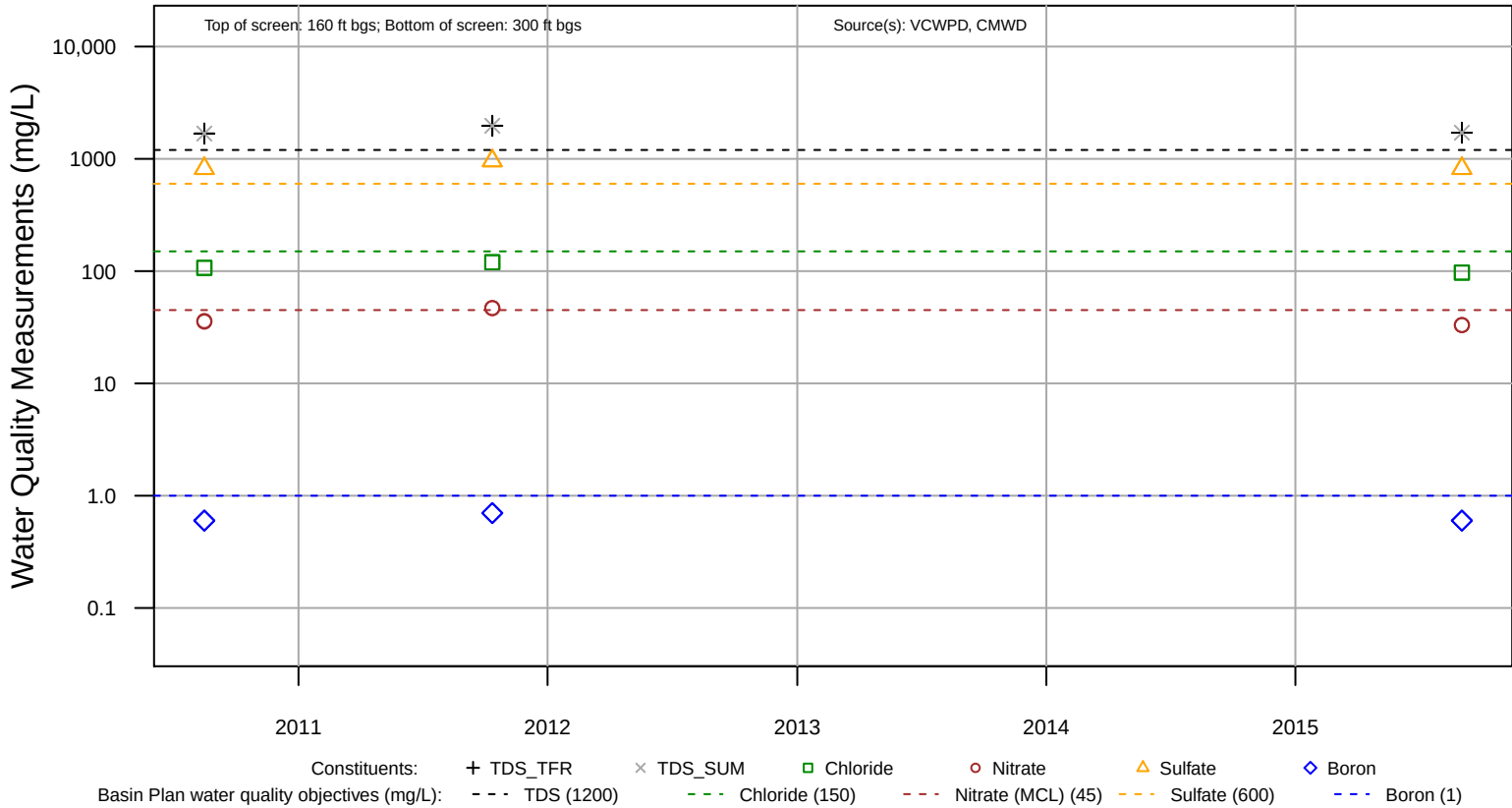
02N22W19J03S

Water Quality Measurements (mg/L)



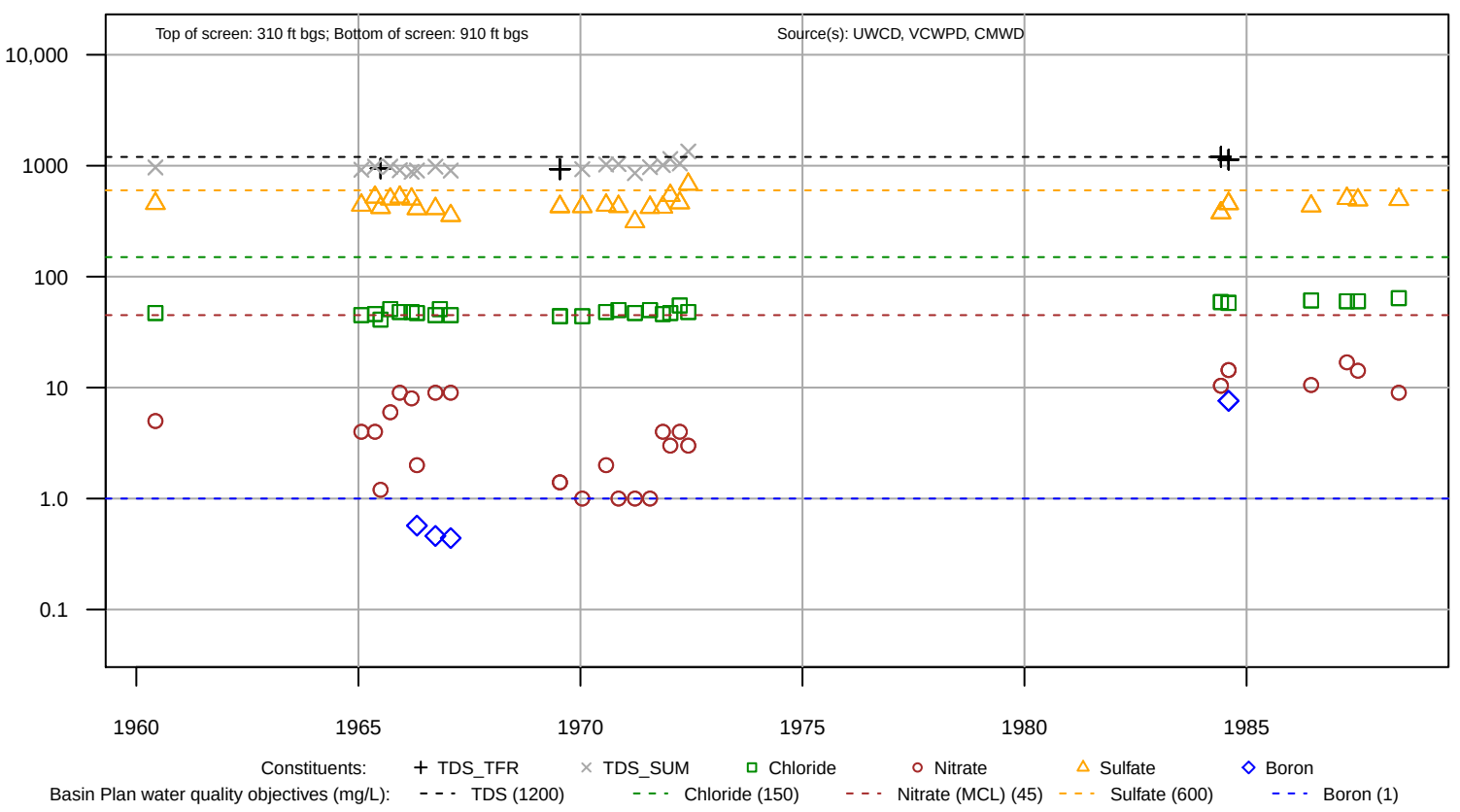
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

02N22W19P01S



02N22W20J01S

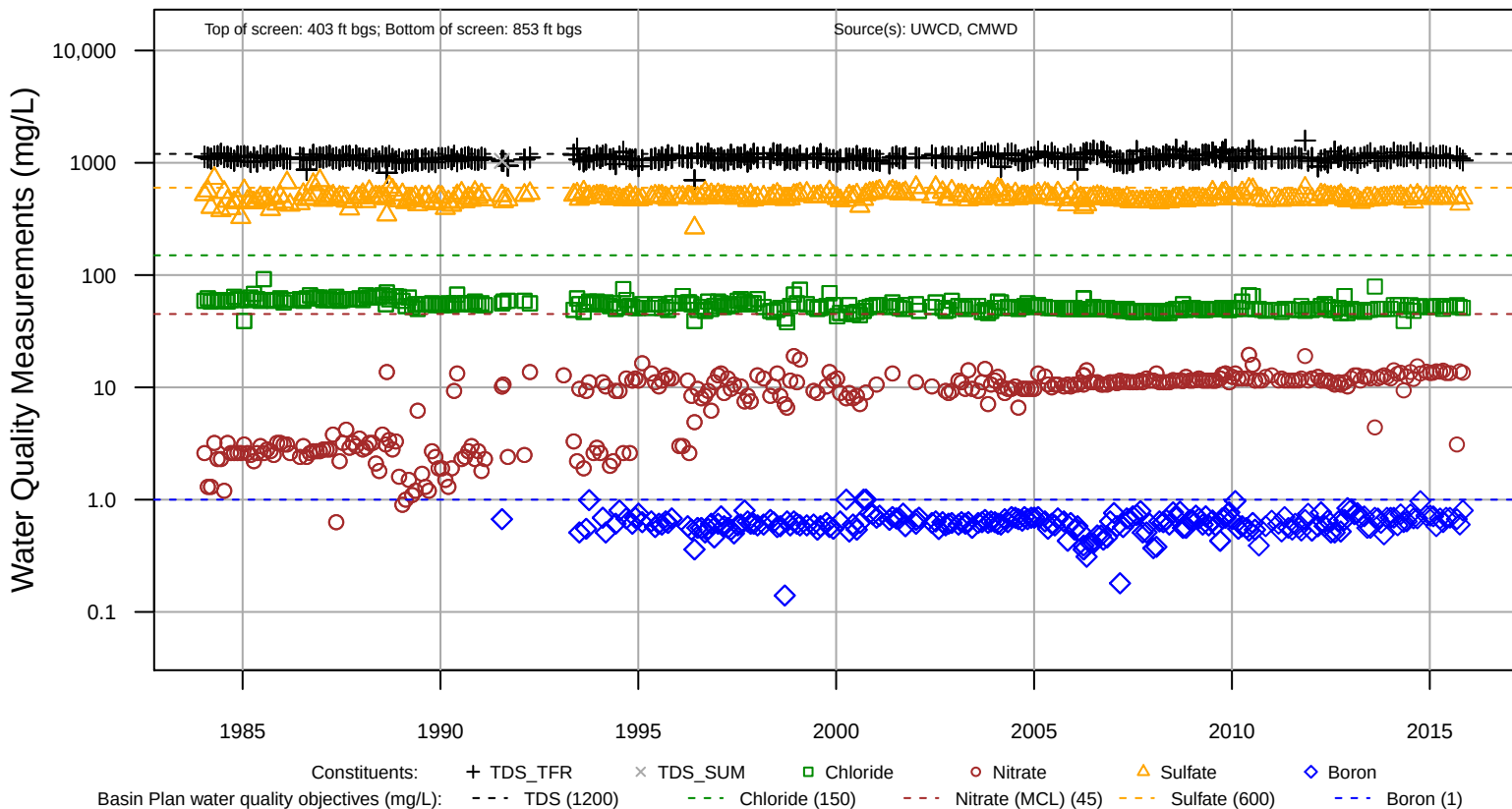
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

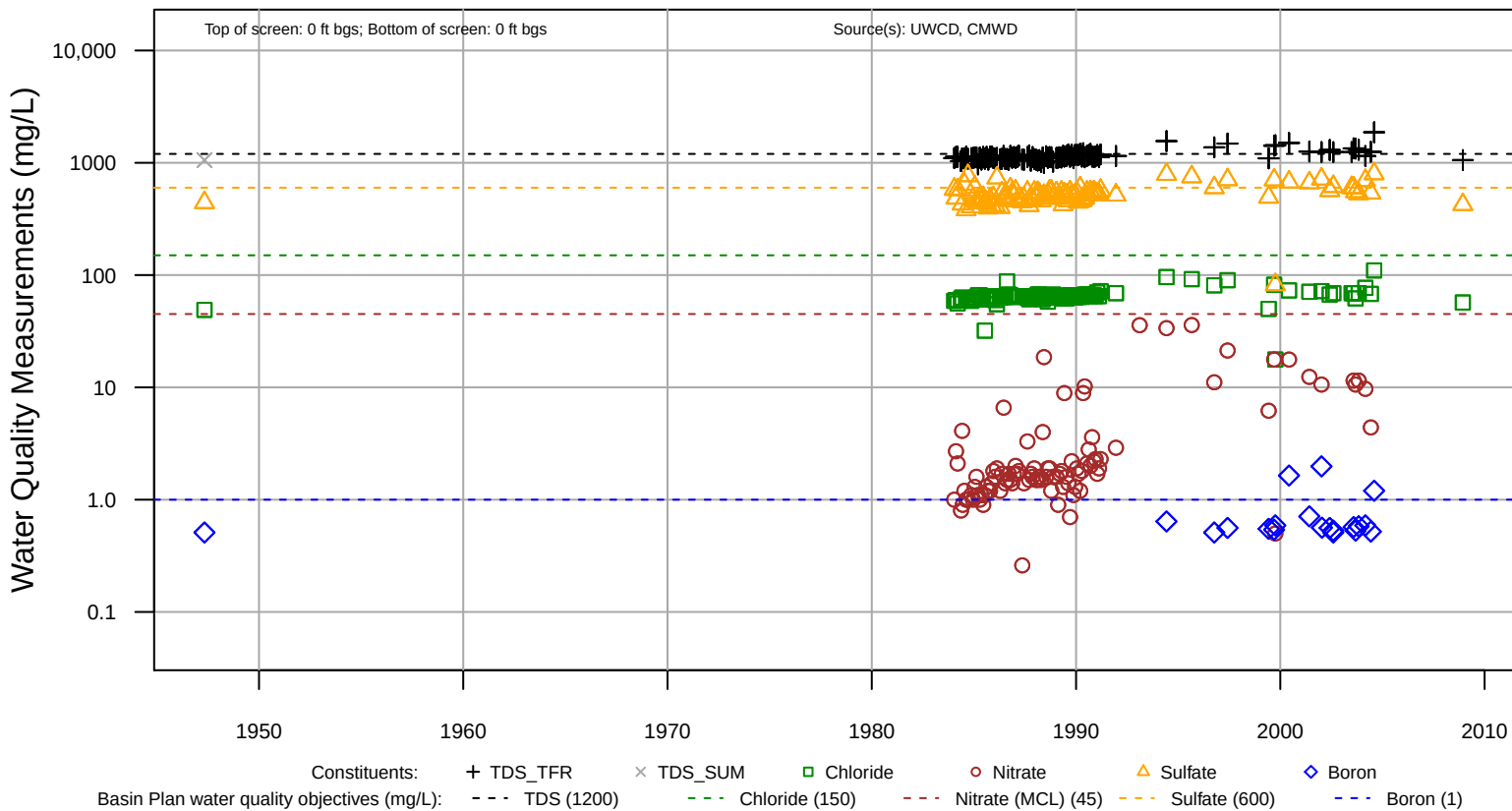


# 02N22W20K01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

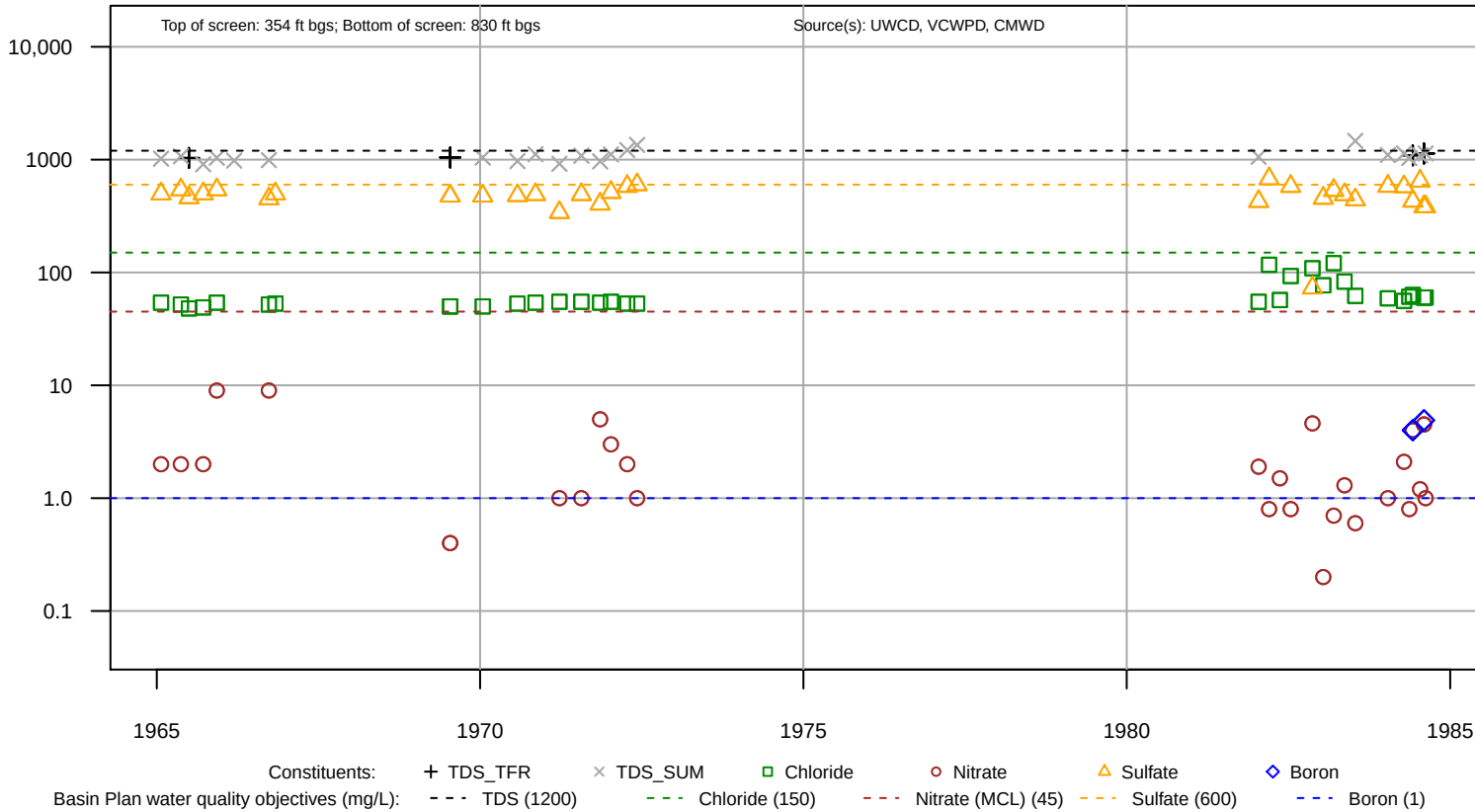
# 02N22W20L01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

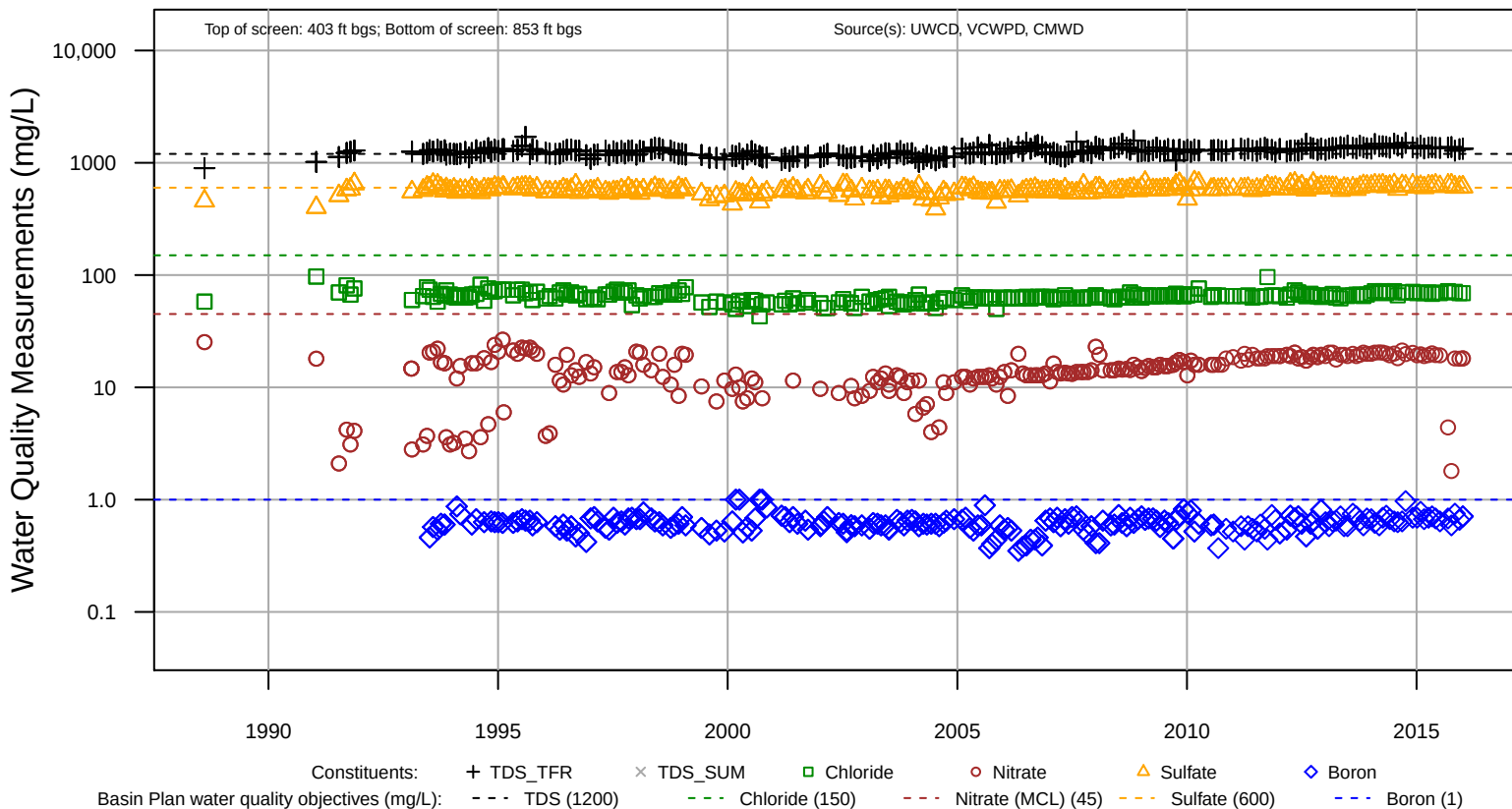
02N22W20L02S

Water Quality Measurements (mg/L)



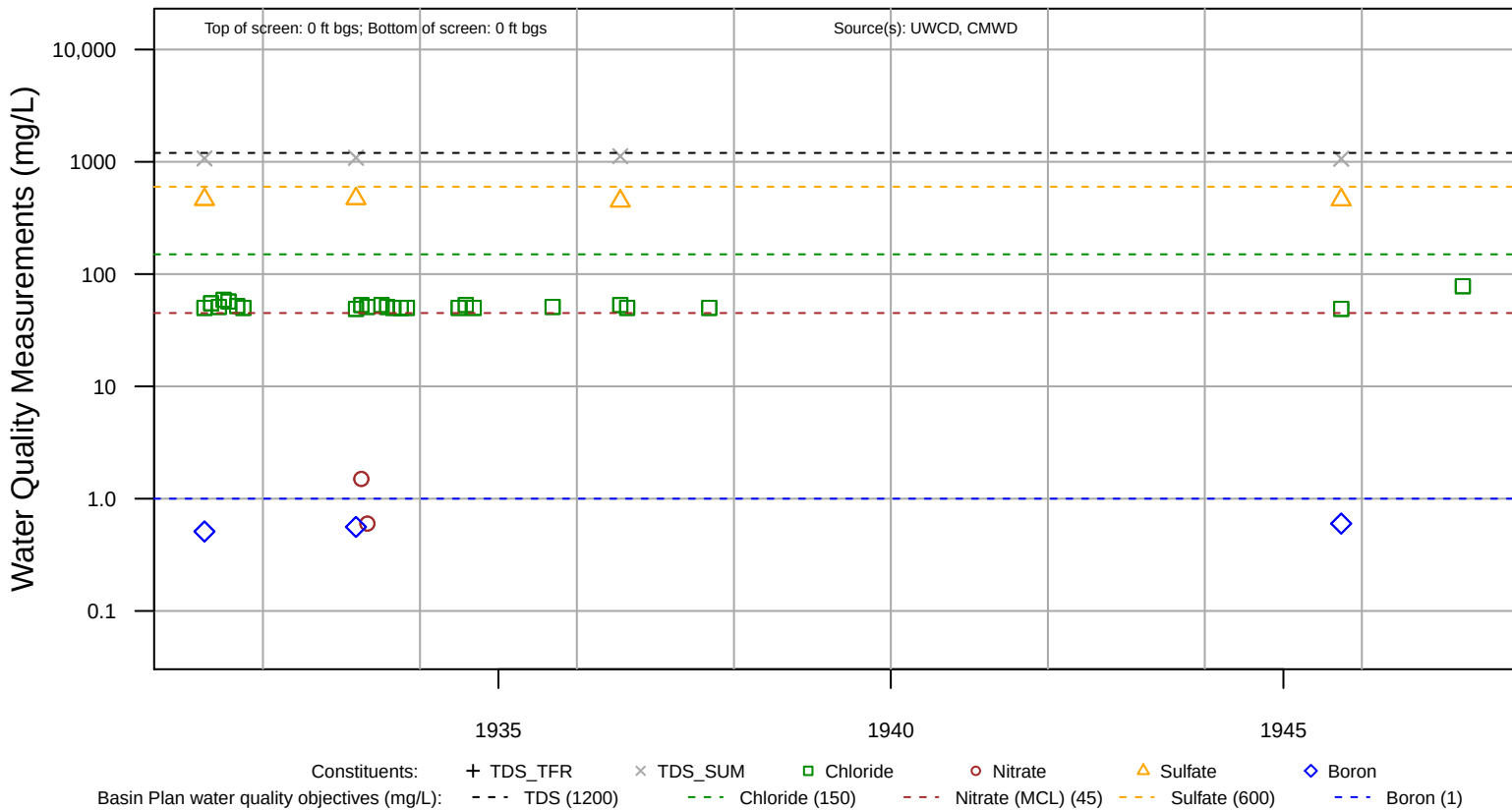
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 02N22W20L03S



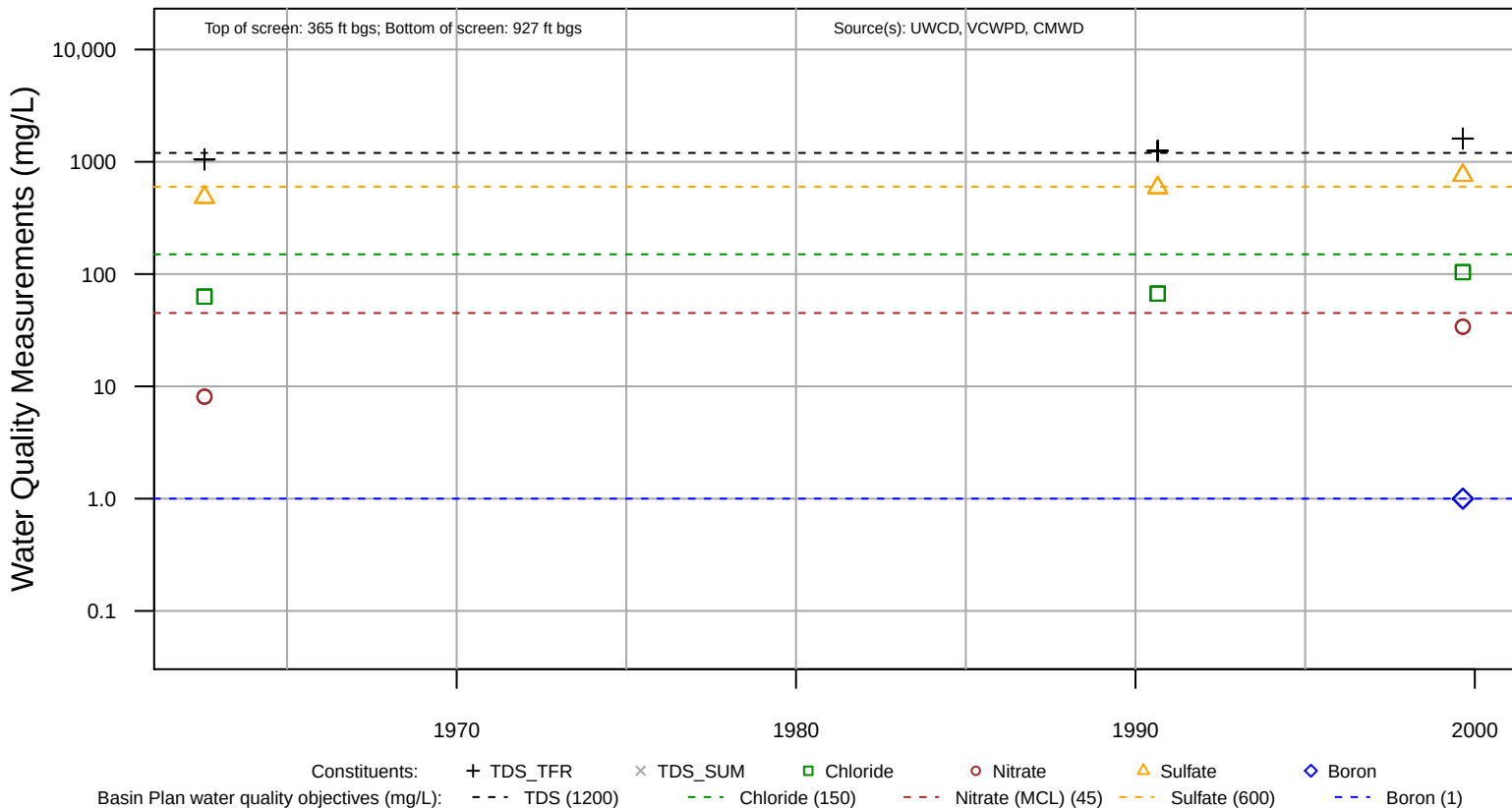
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W20M01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

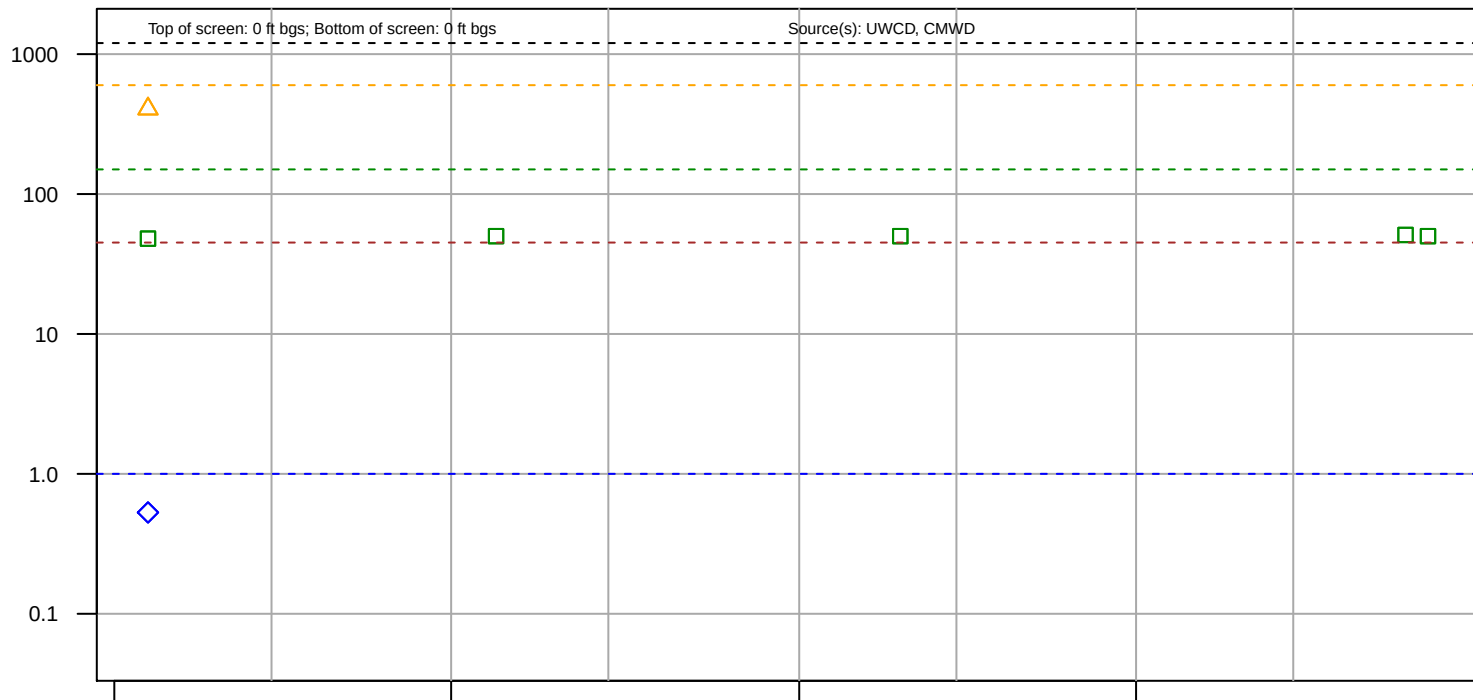
# 02N22W20M02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 02N22W20M04S

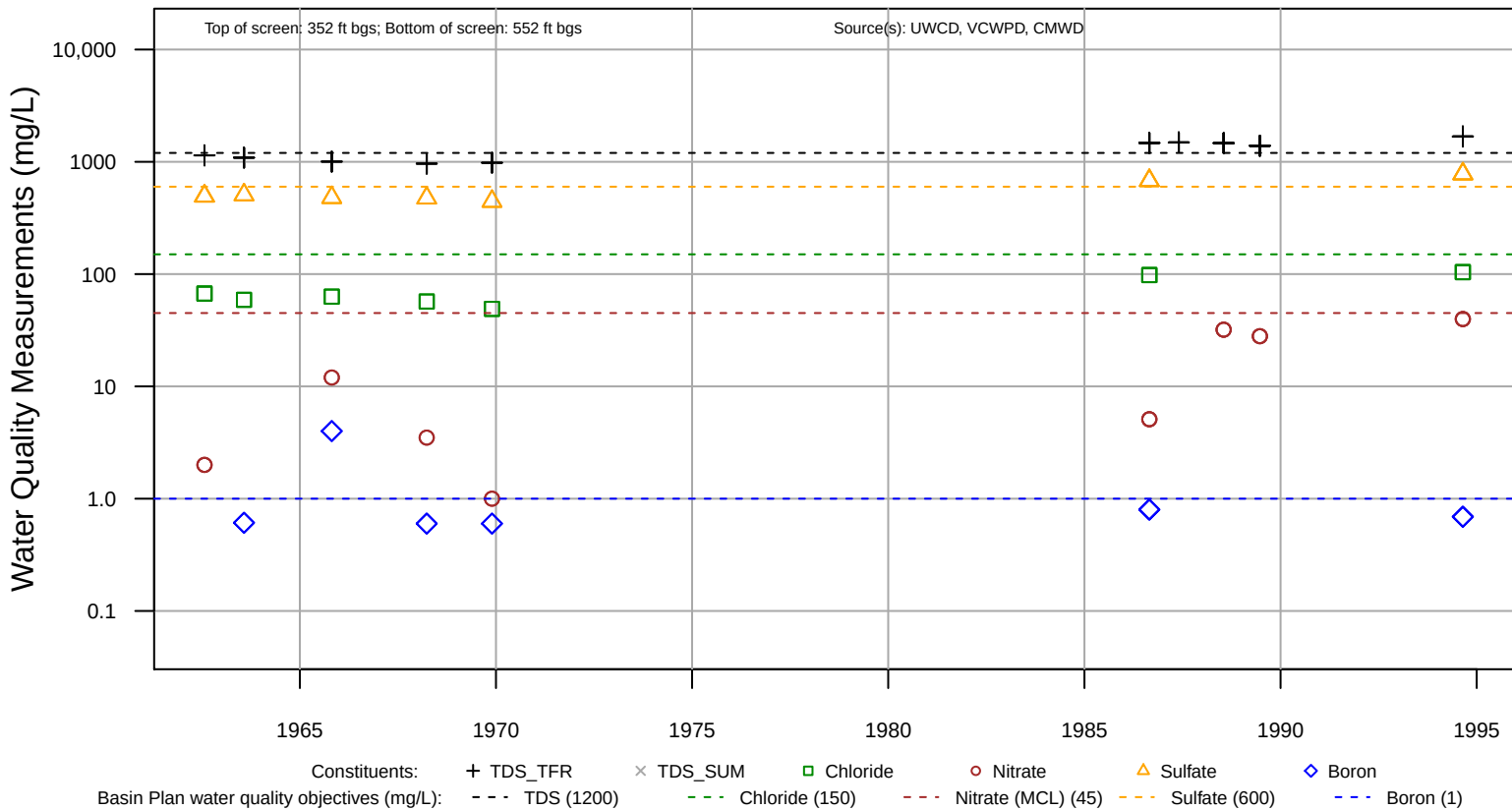
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

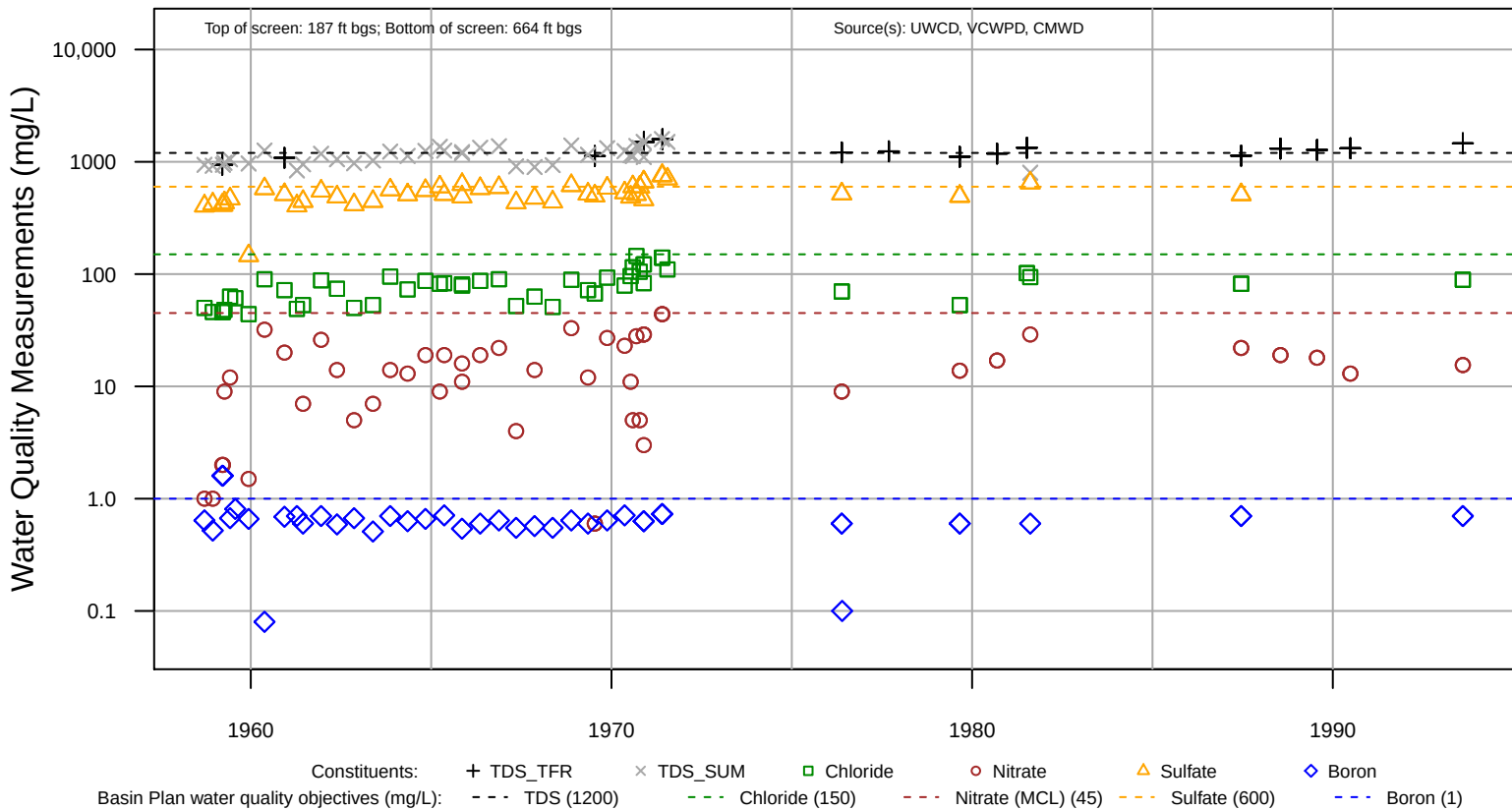
# 02N22W20M07S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

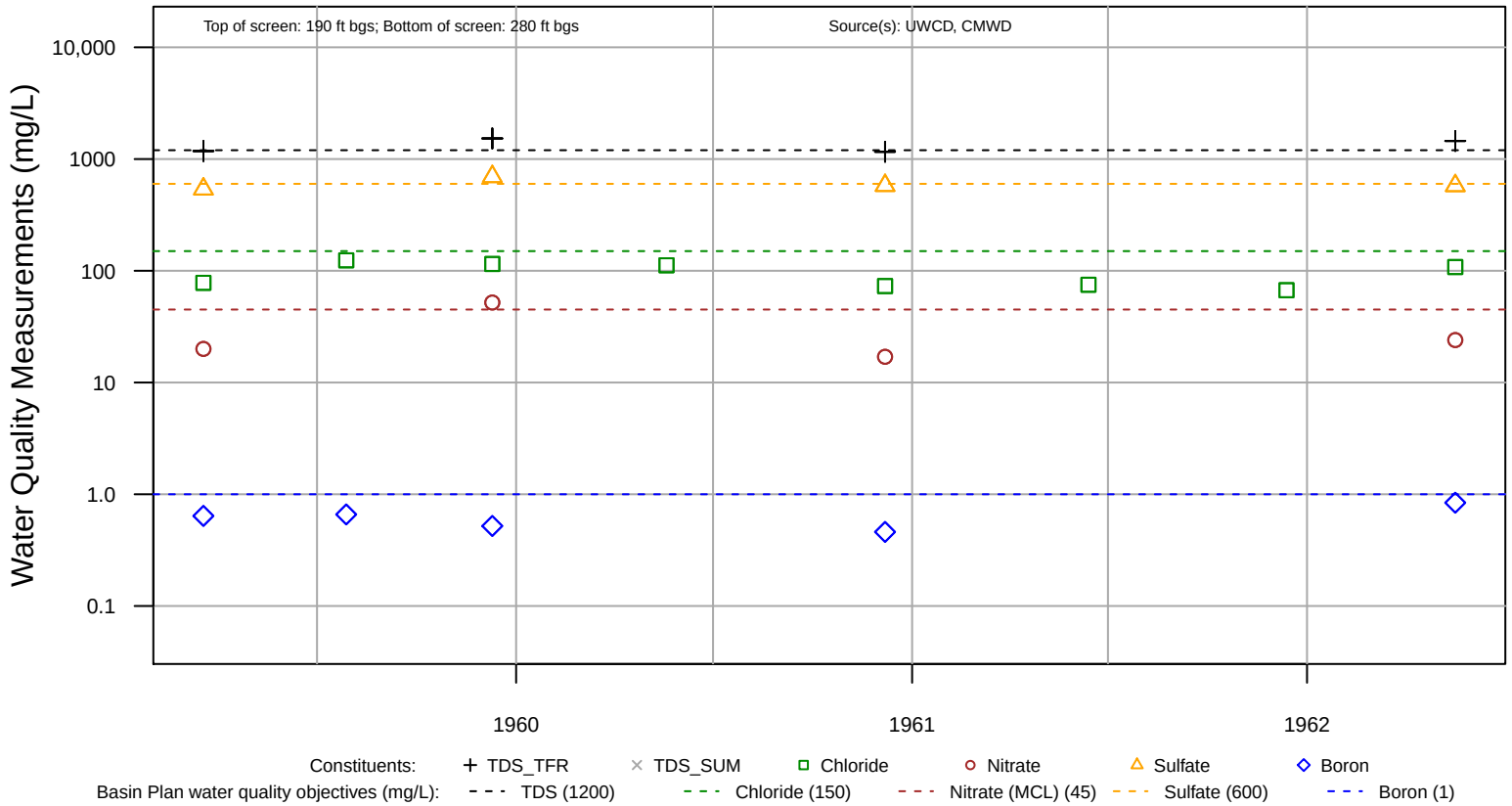


# 02N22W20Q01S



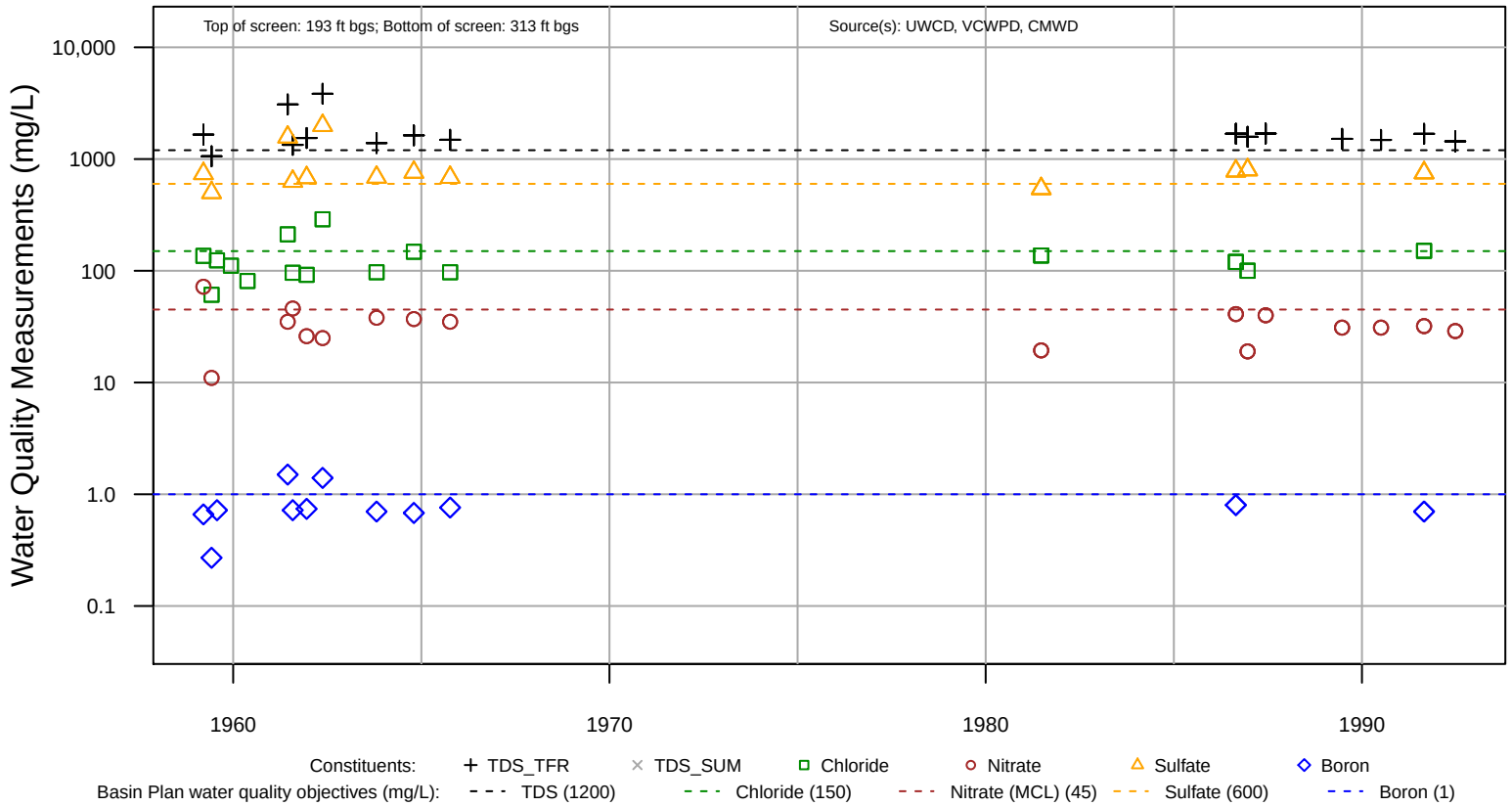
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

# 02N22W21D02S



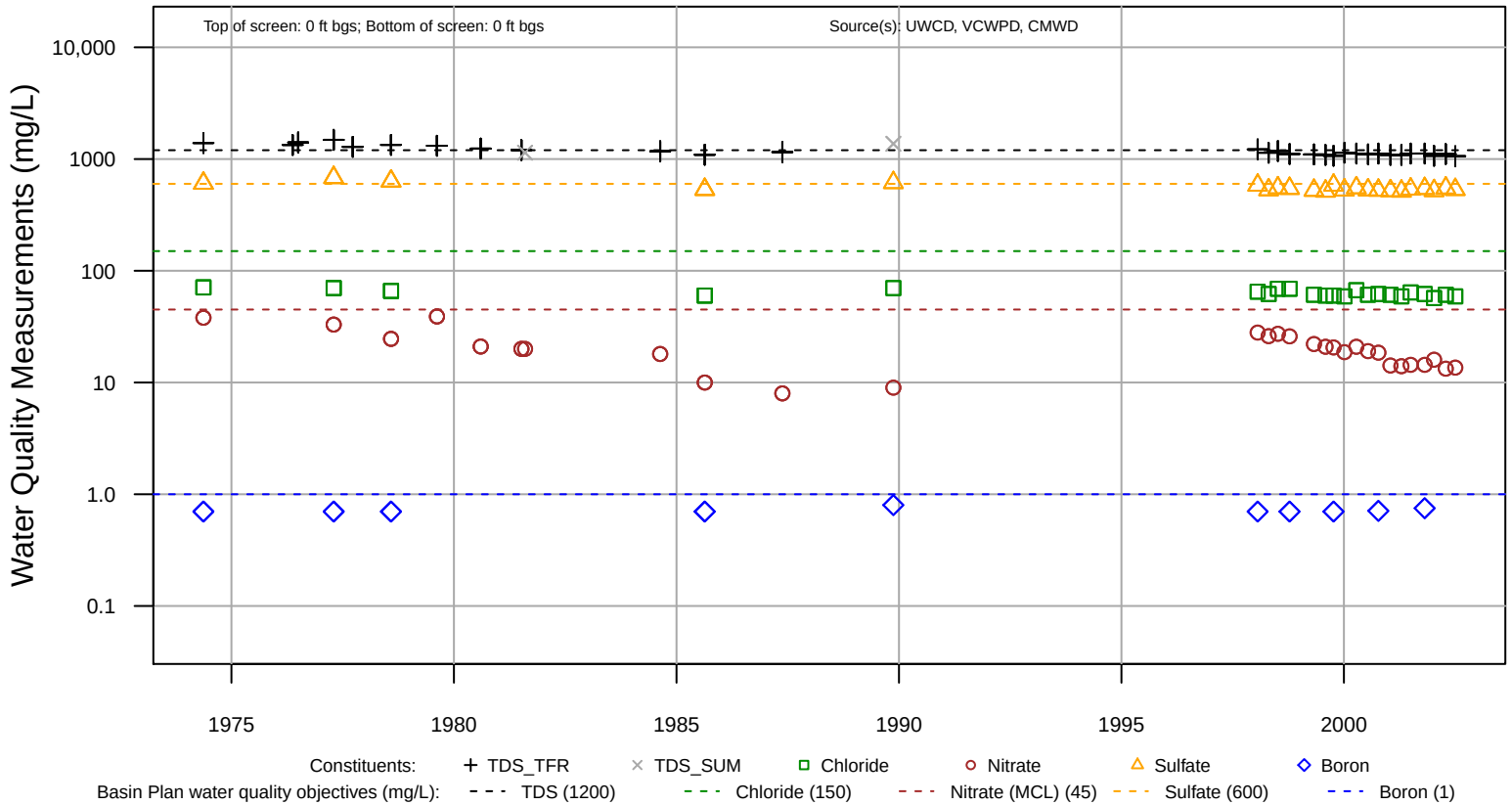
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W21D03S



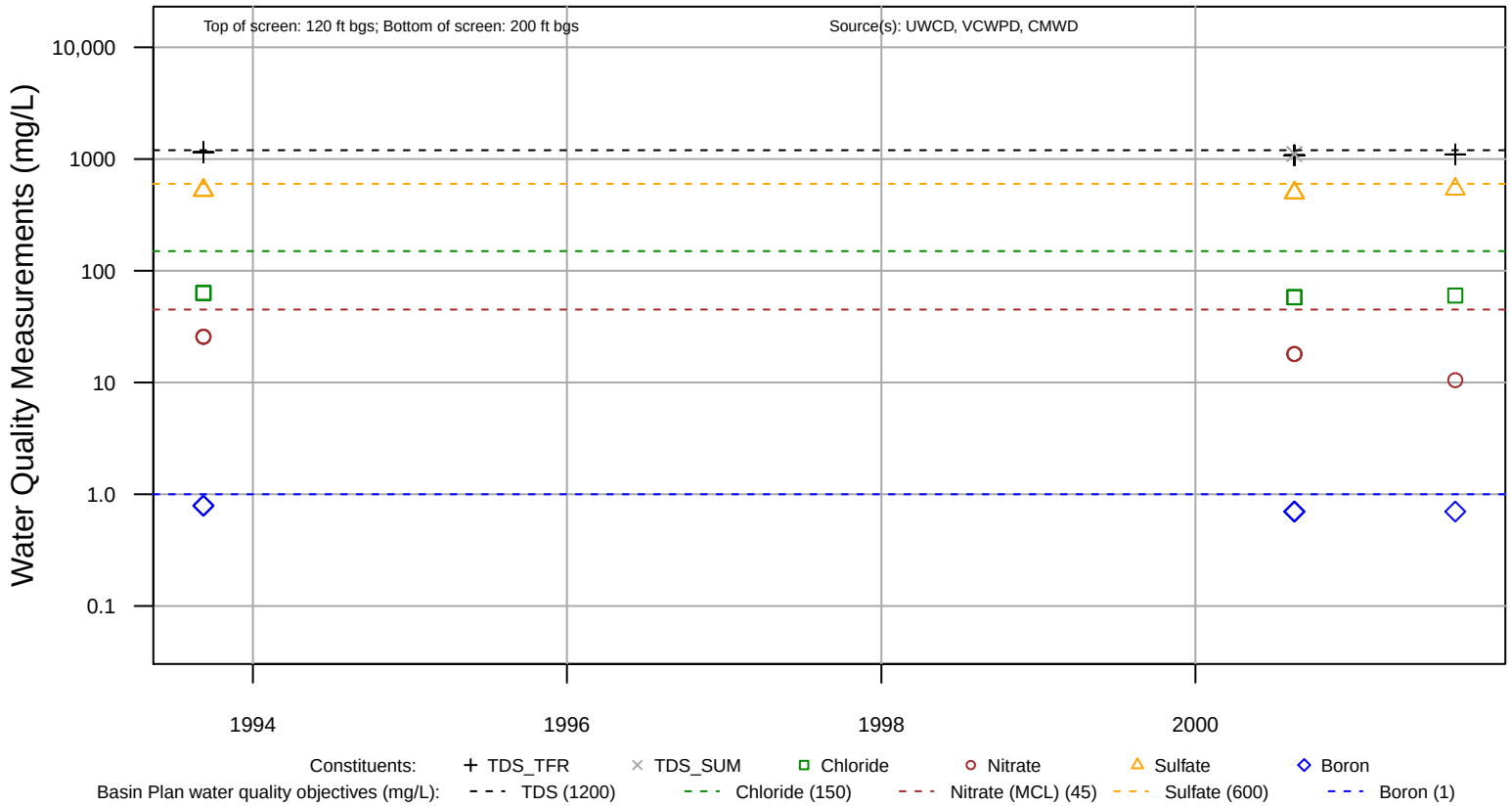
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W21H01S



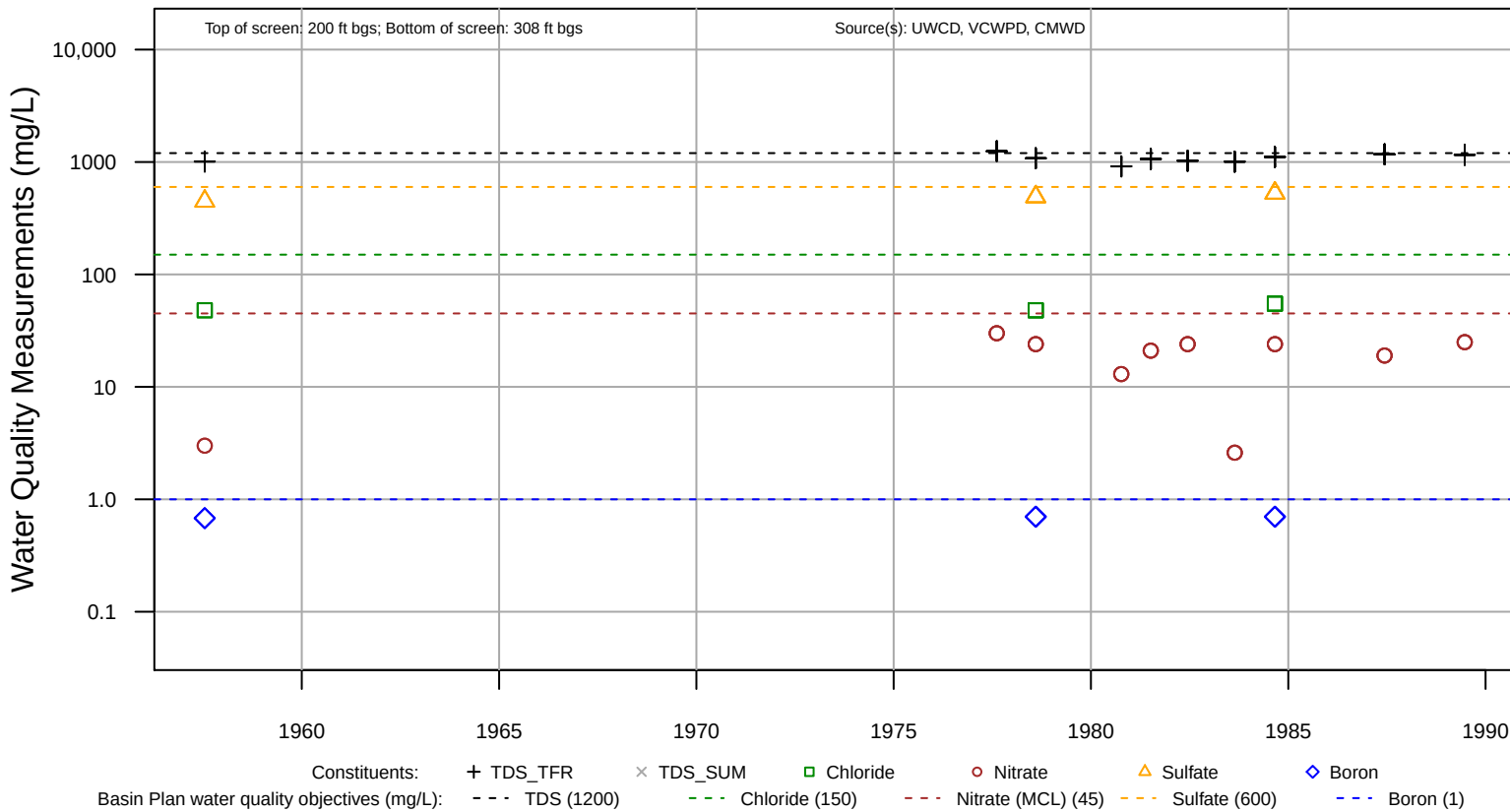
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W21H02S



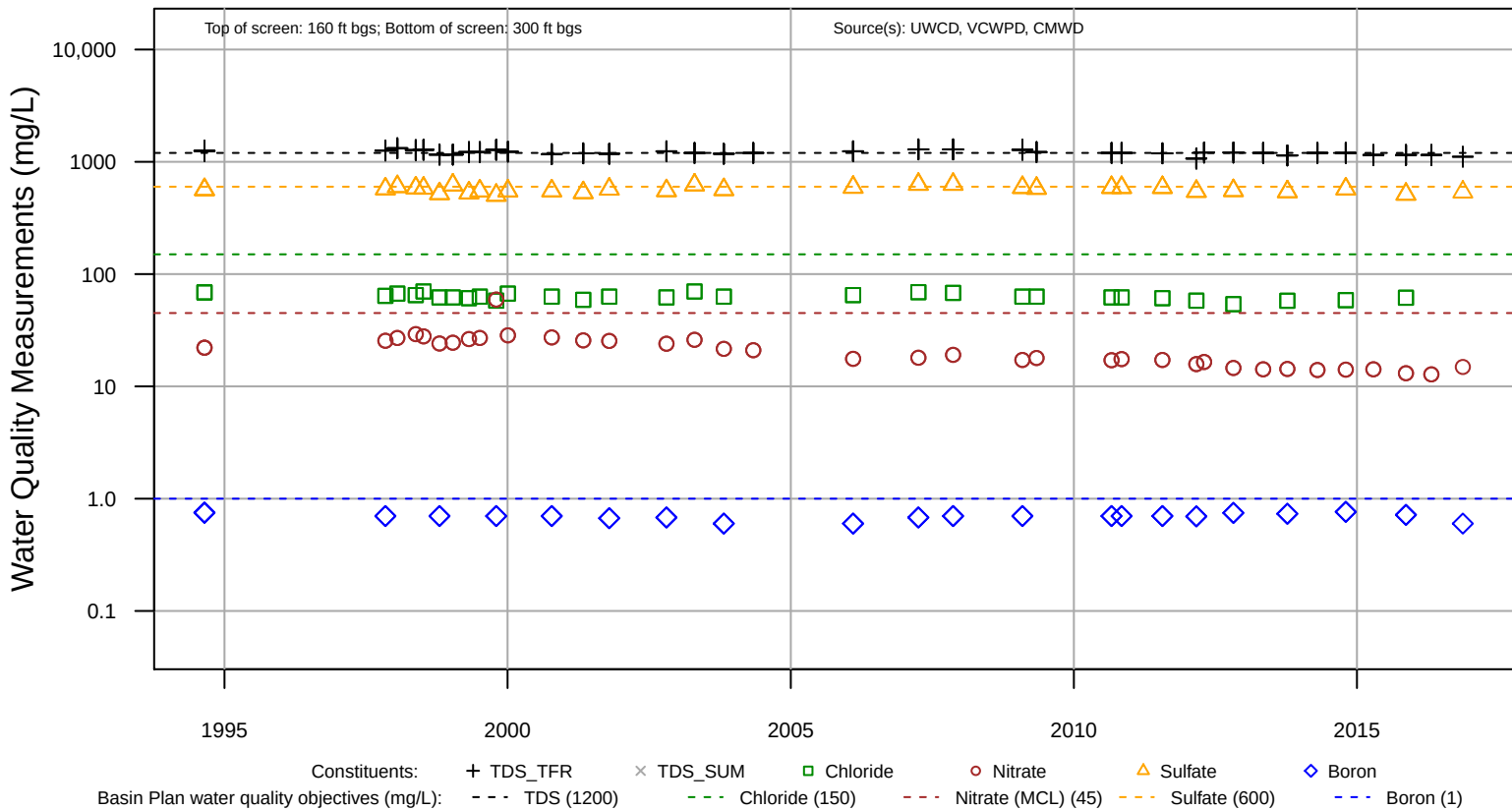
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N22W21J03S

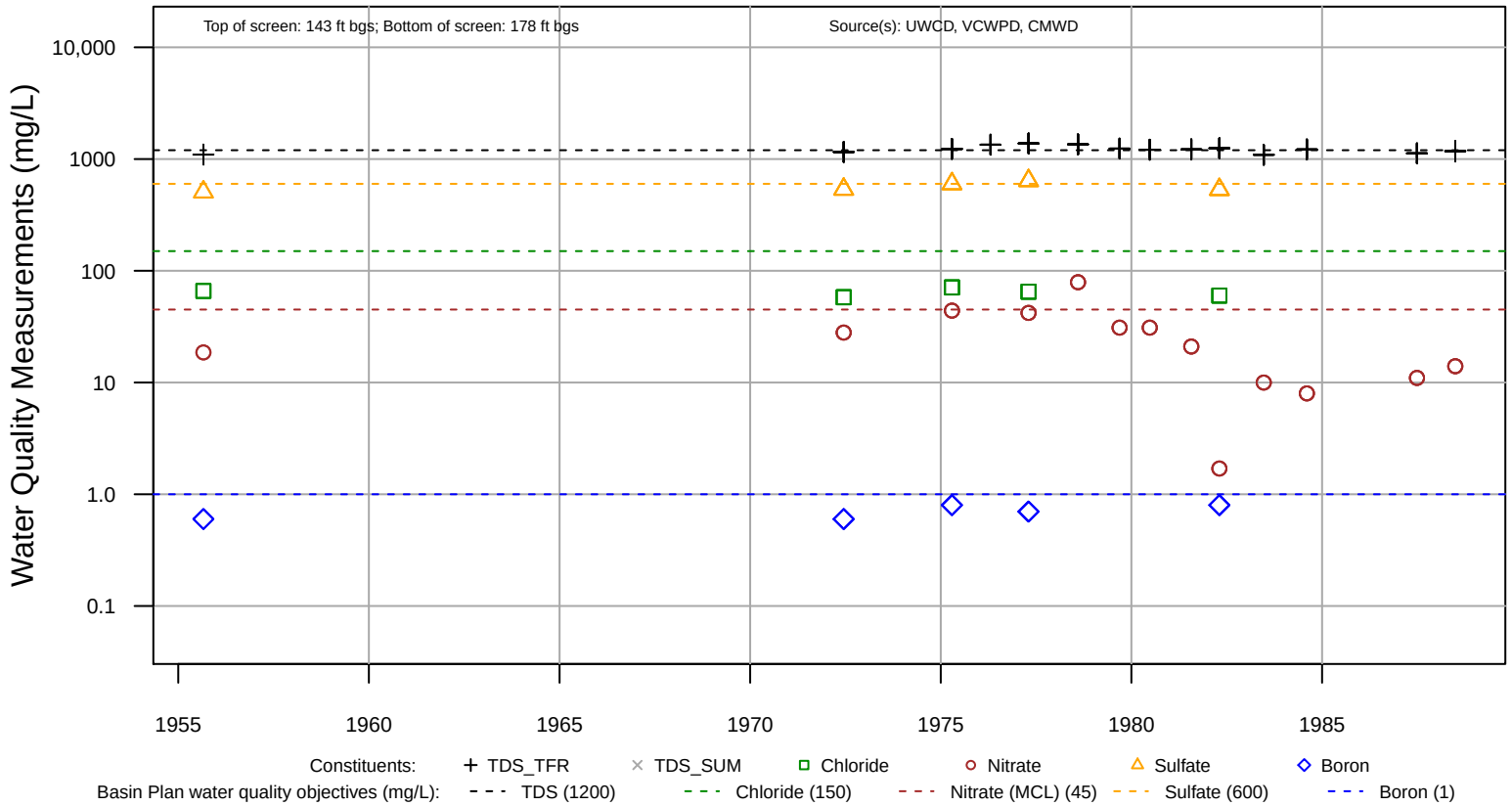


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W21M01S



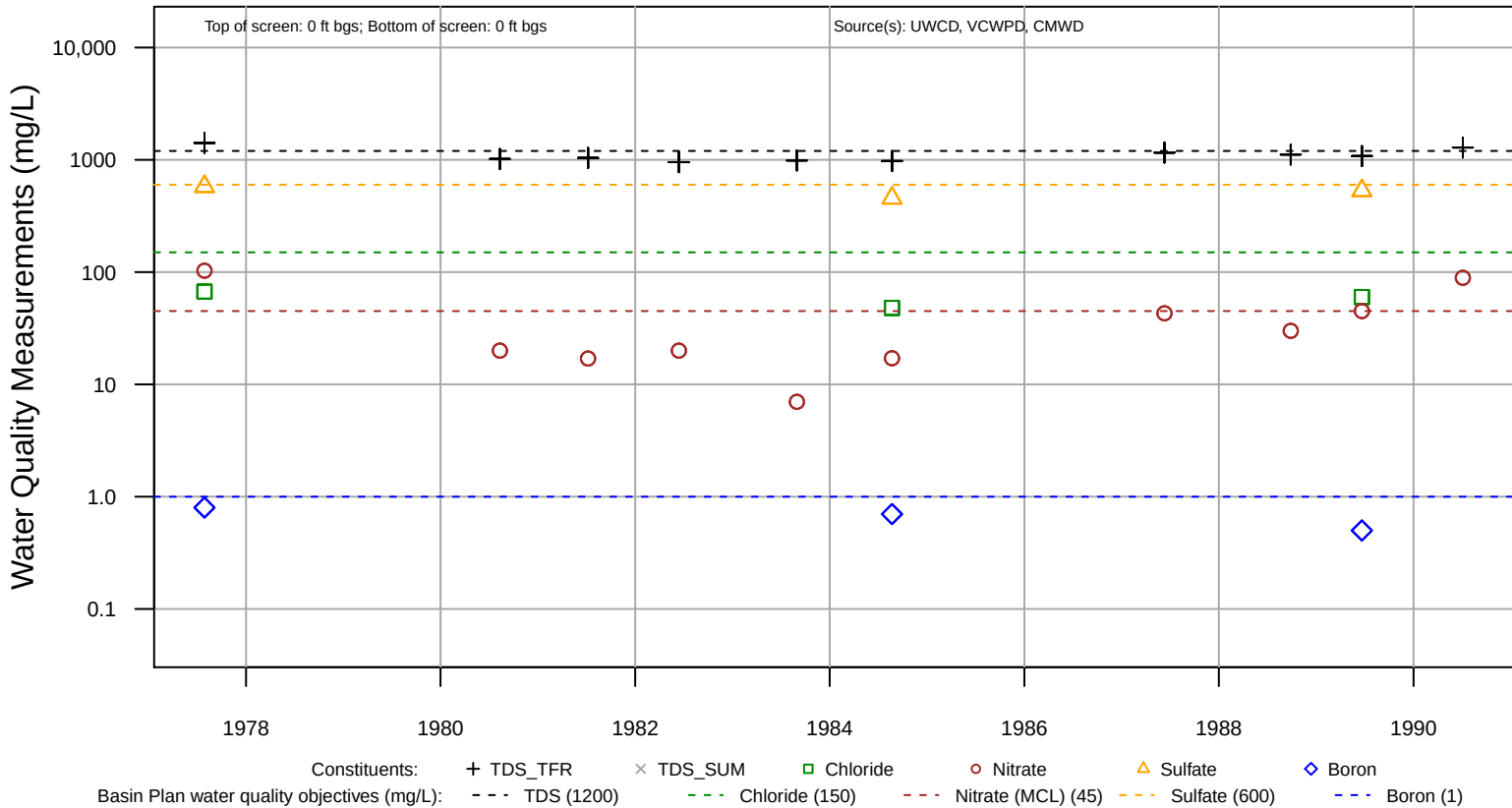
# 02N22W21Q01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

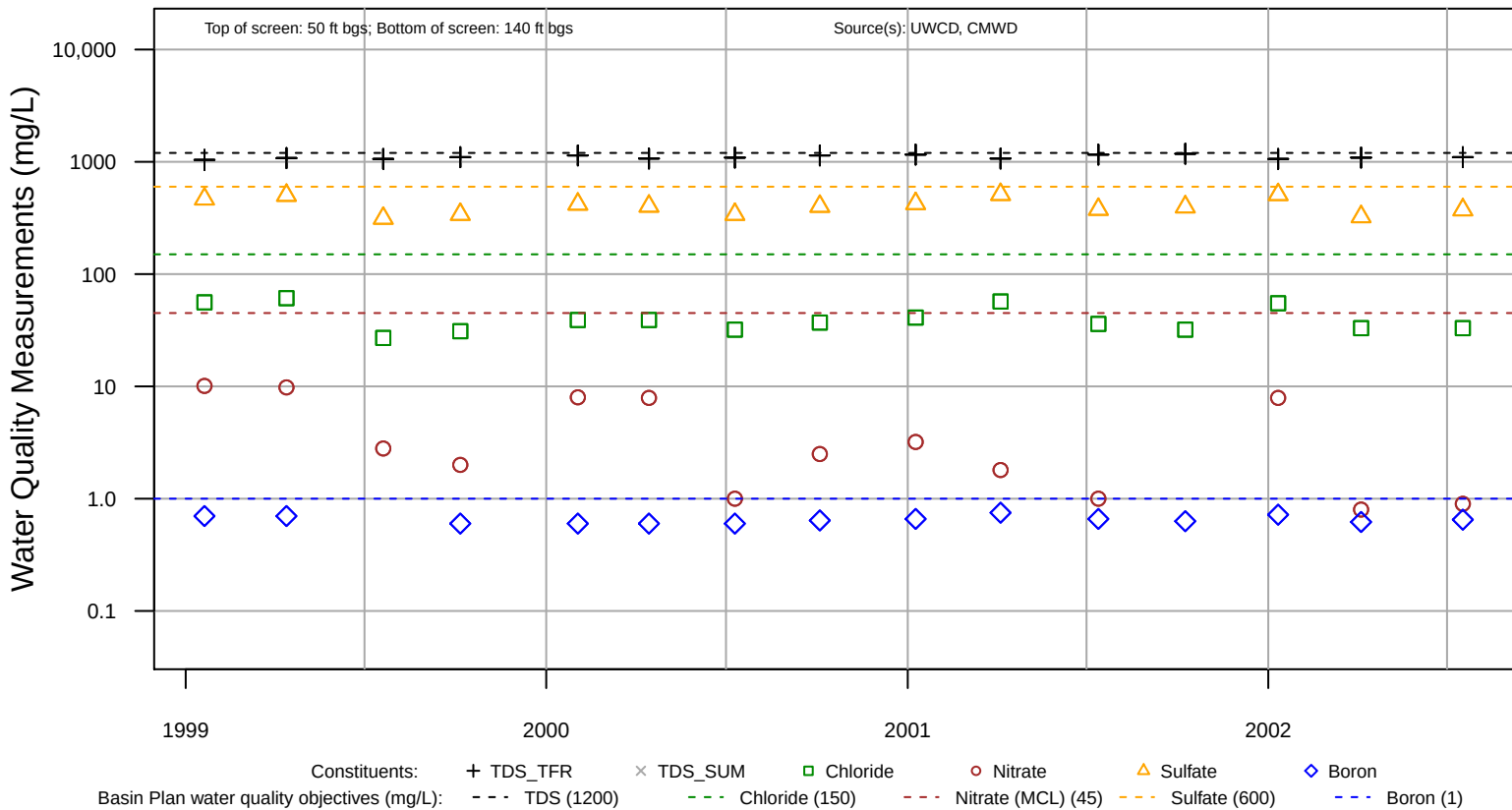


# 02N22W22G01S



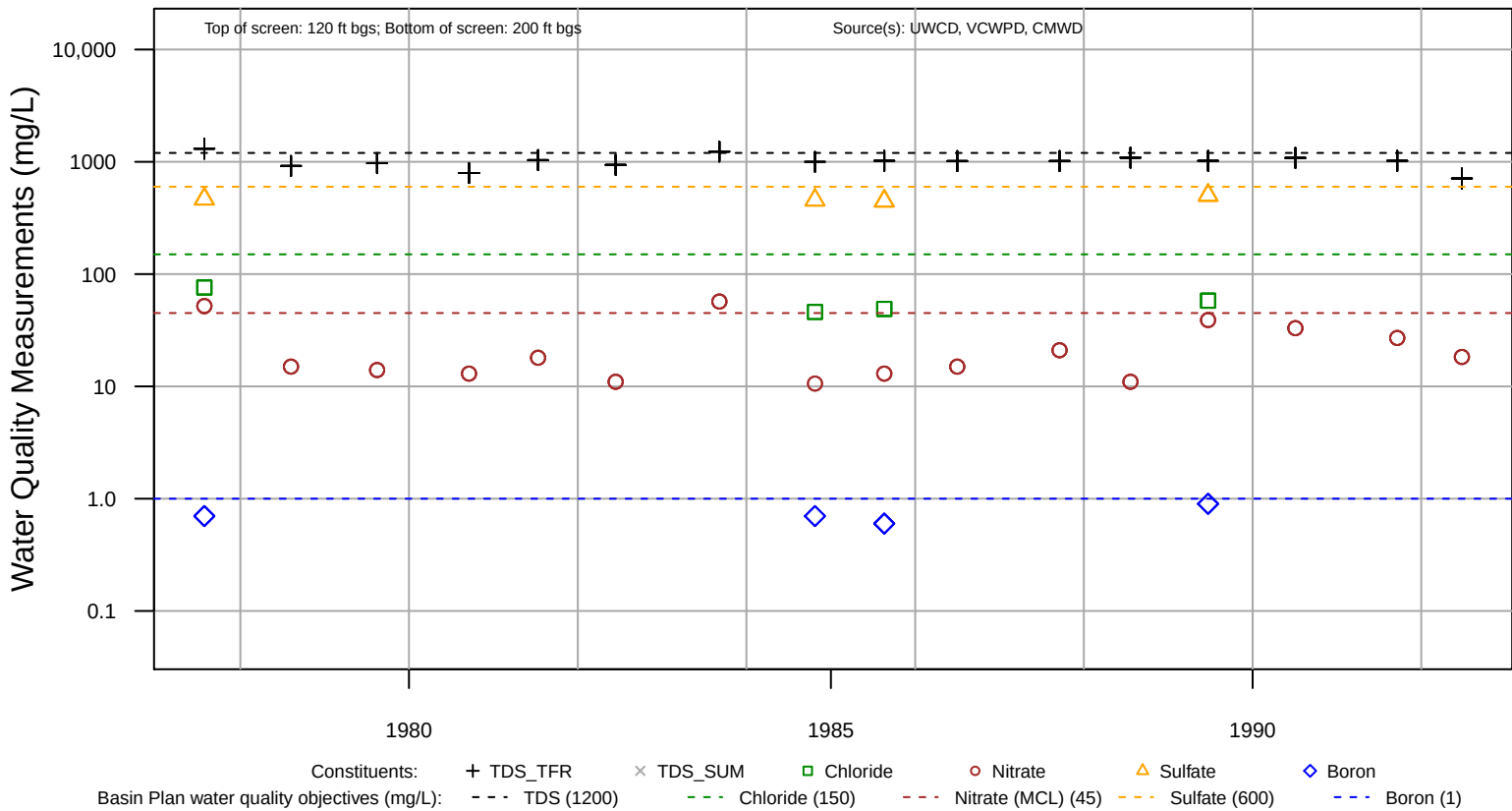
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# 02N22W22G02S



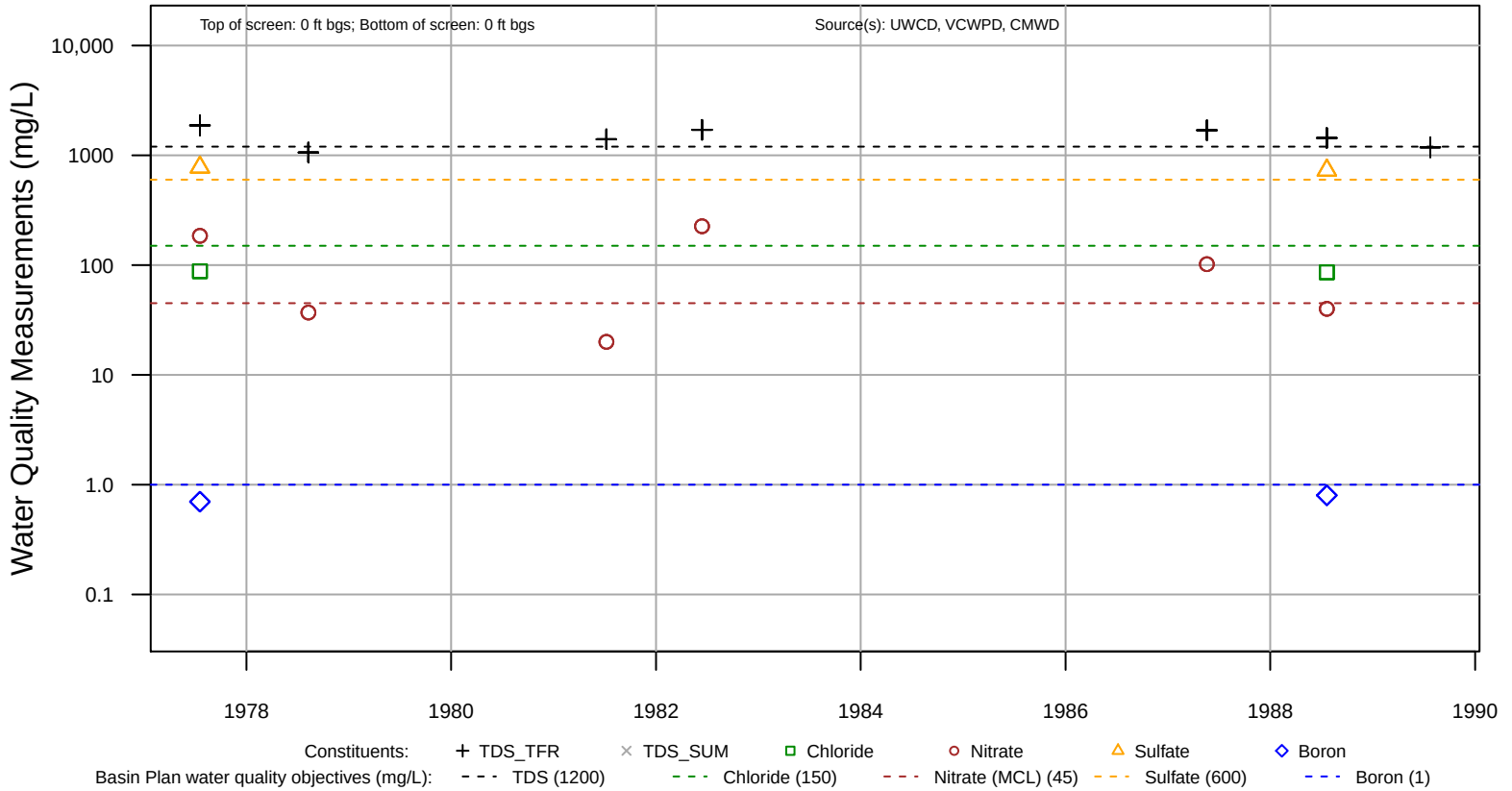
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02N22W22J02S



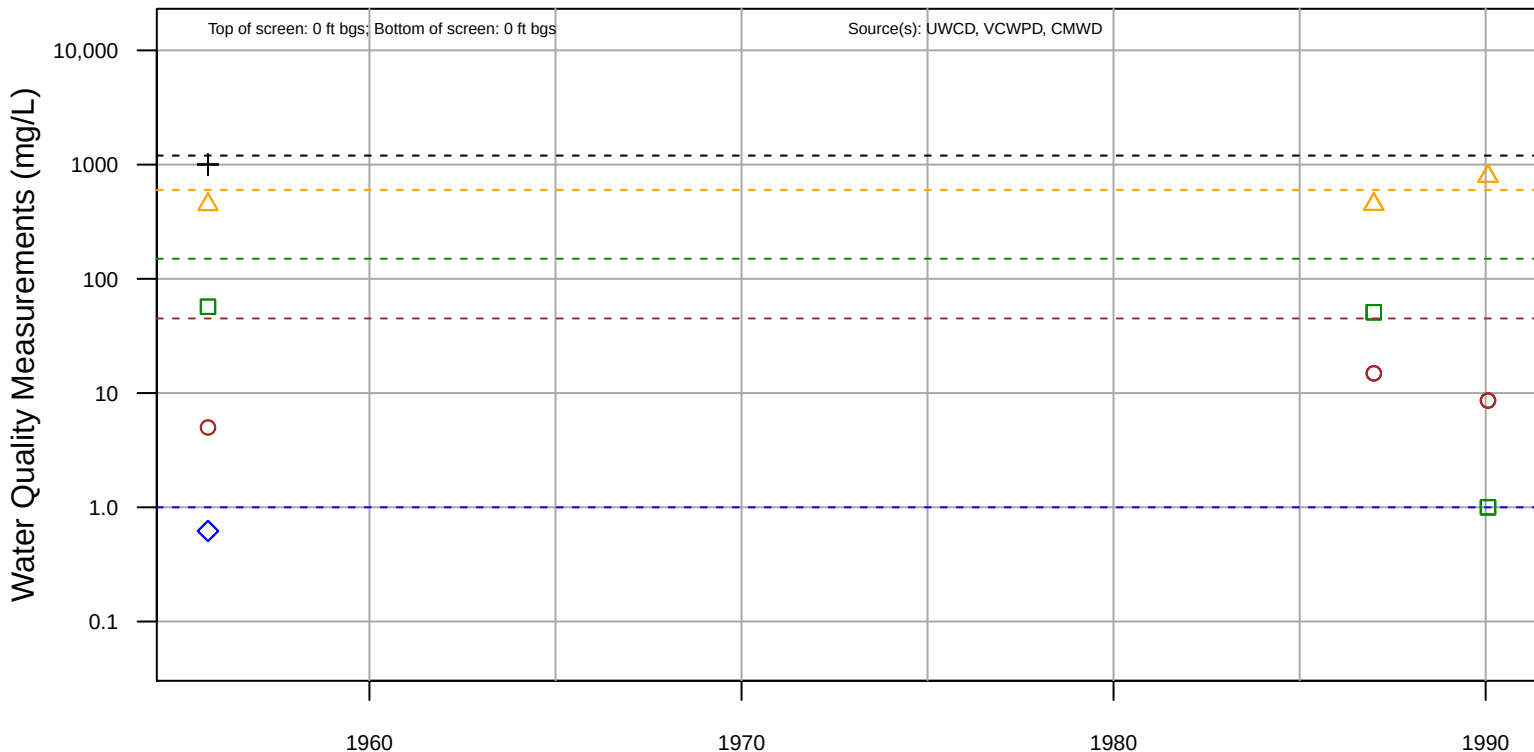
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W22K02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

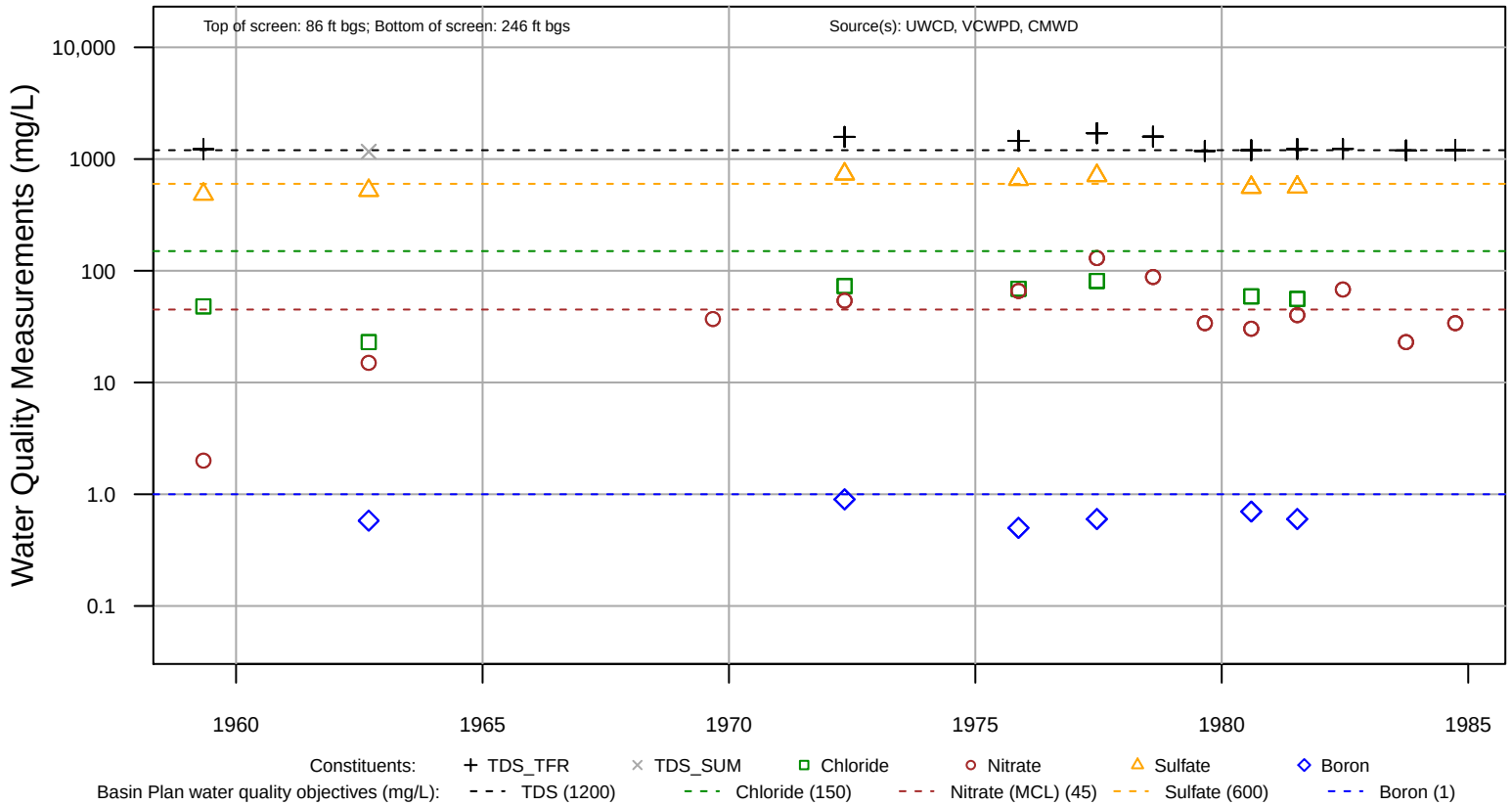
# 02N22W22M02S



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

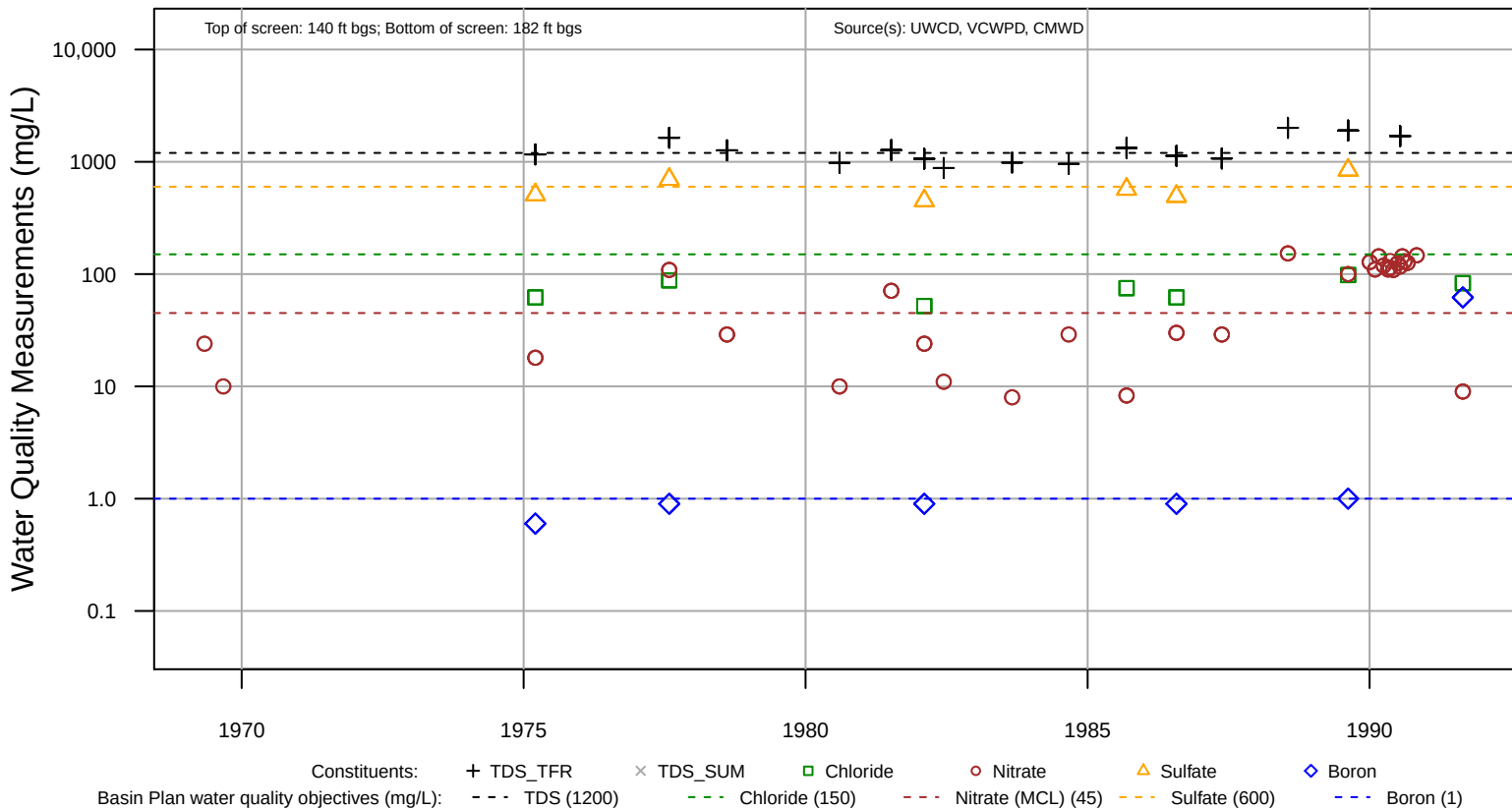
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W22M04S



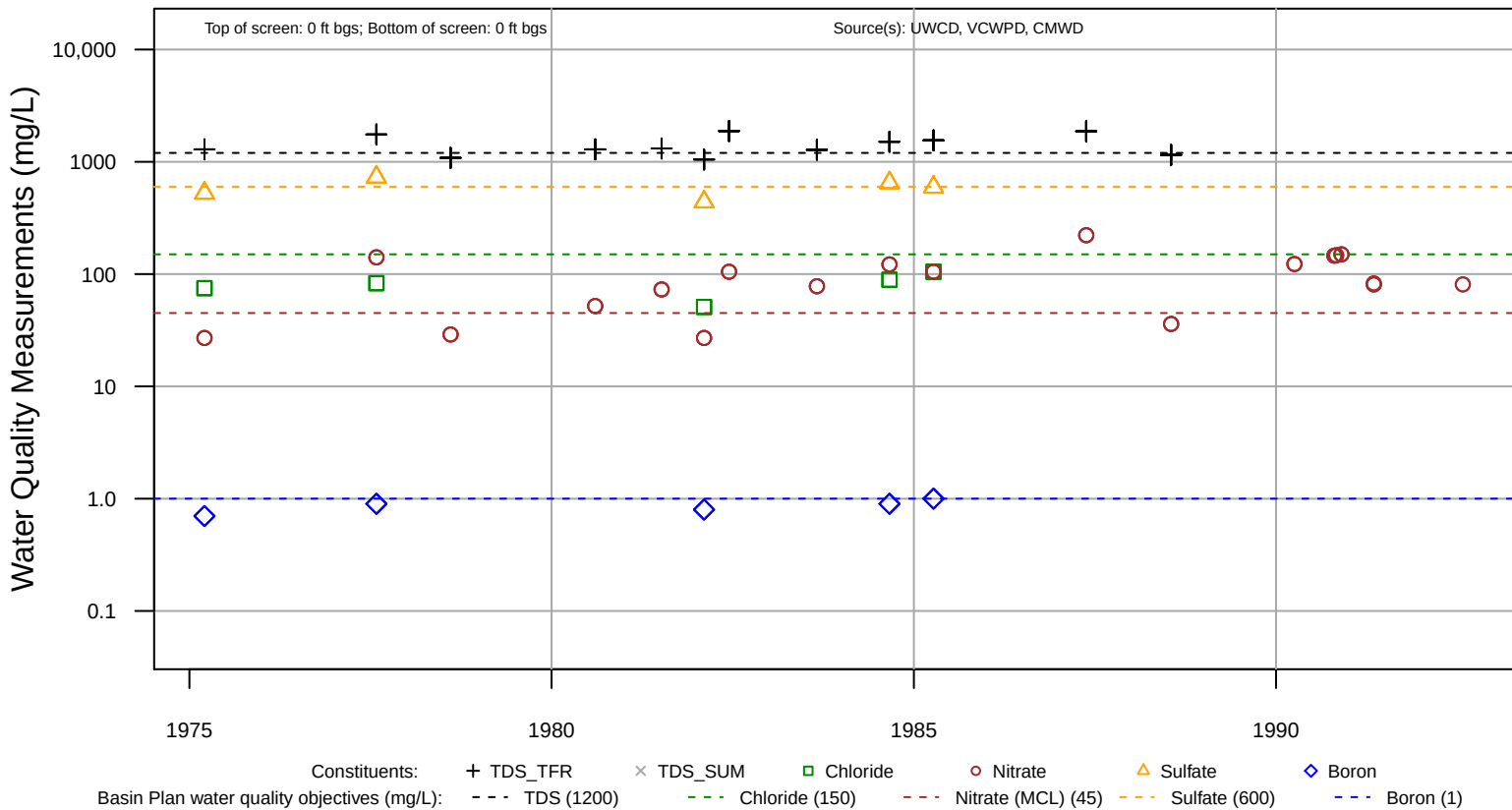
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W22Q02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

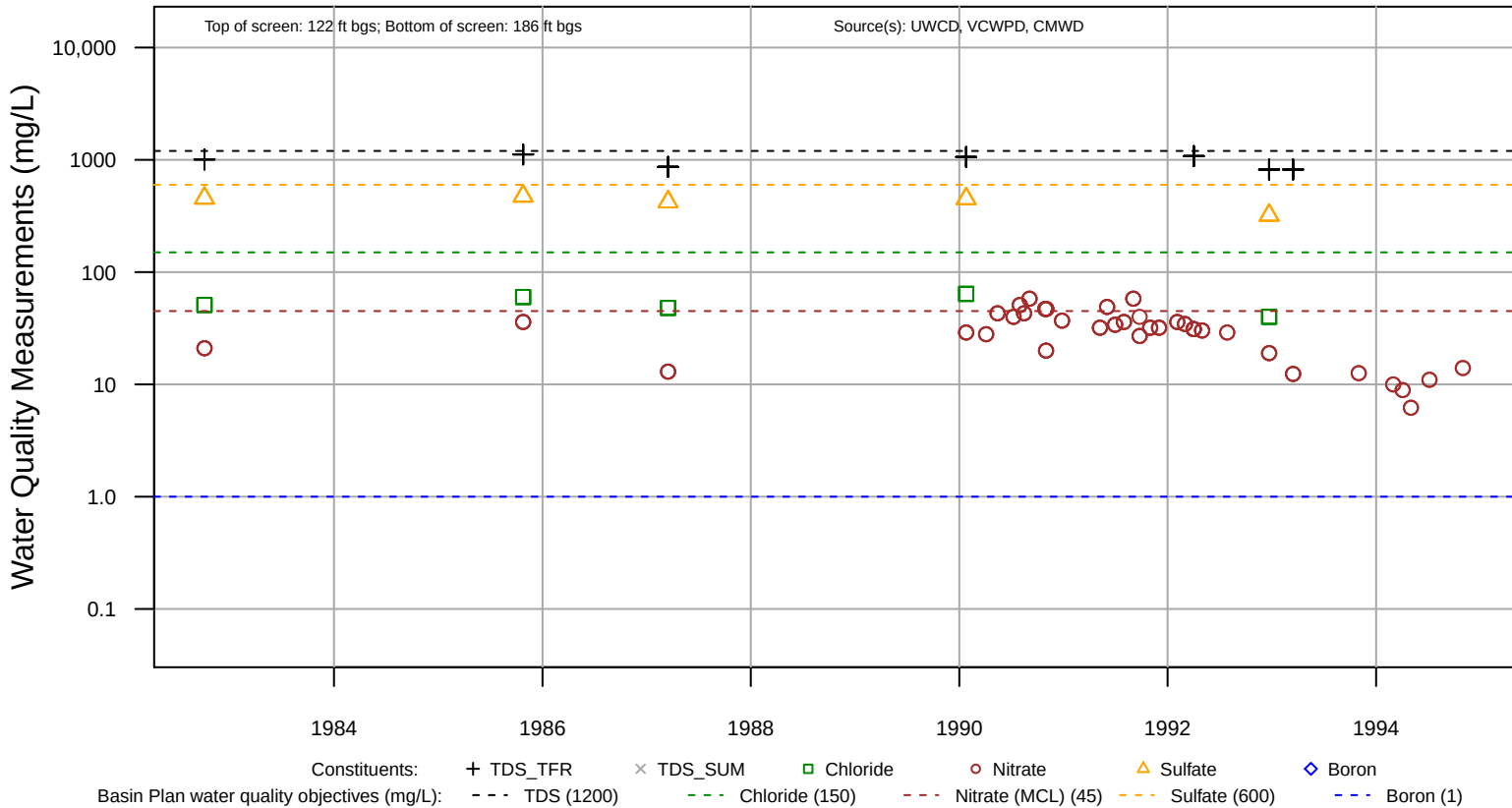
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

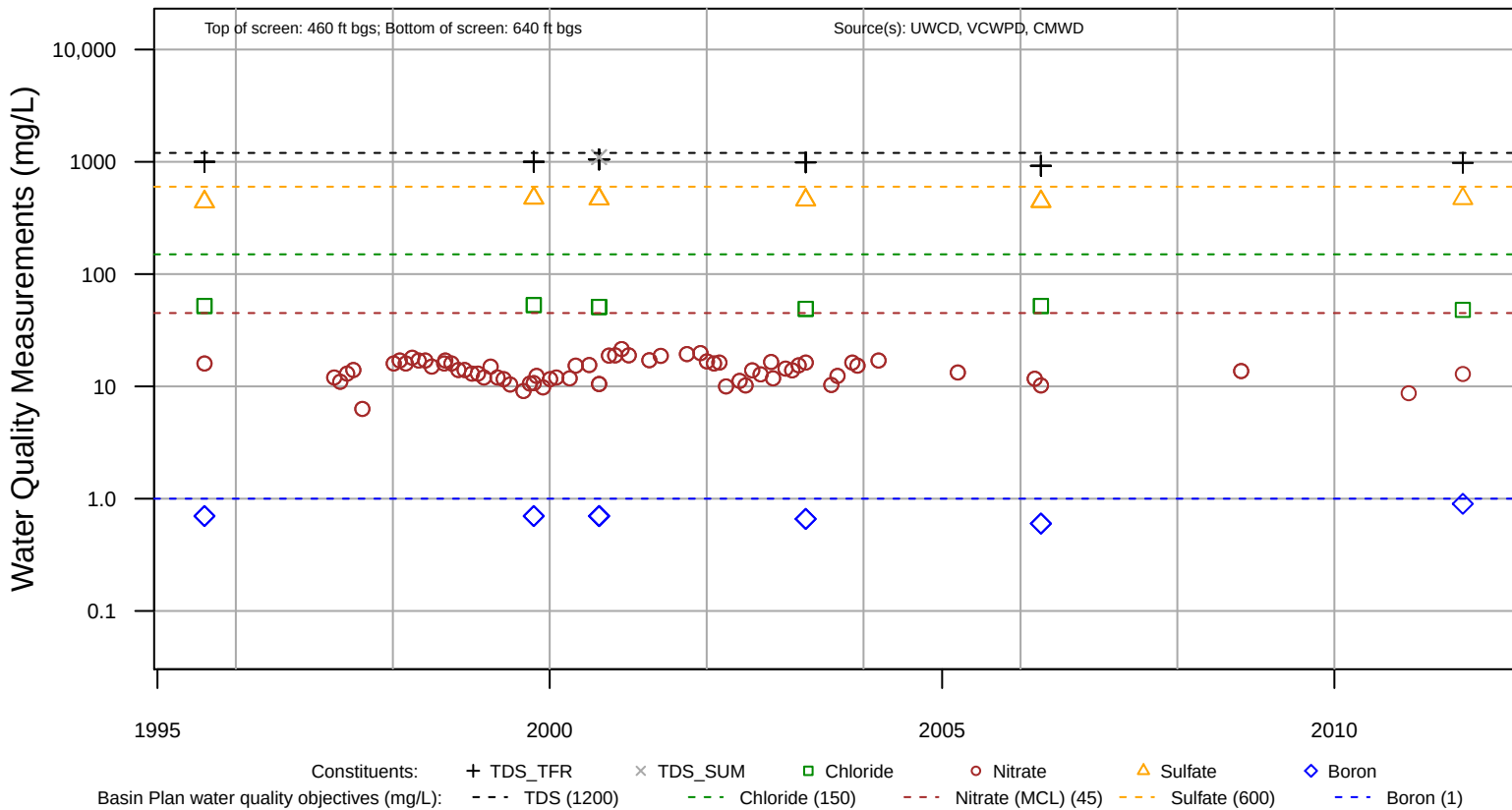


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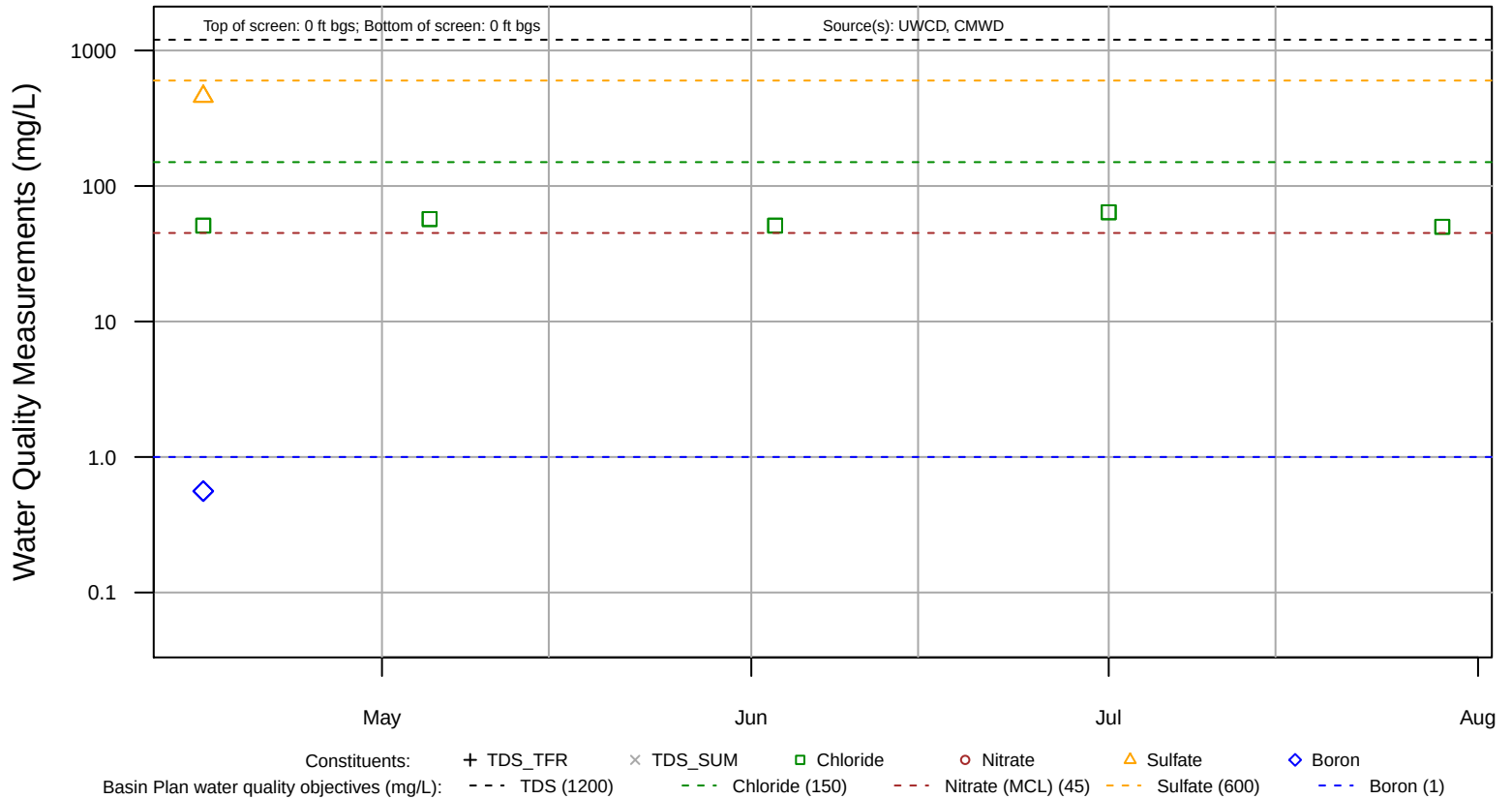
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W22Q05S



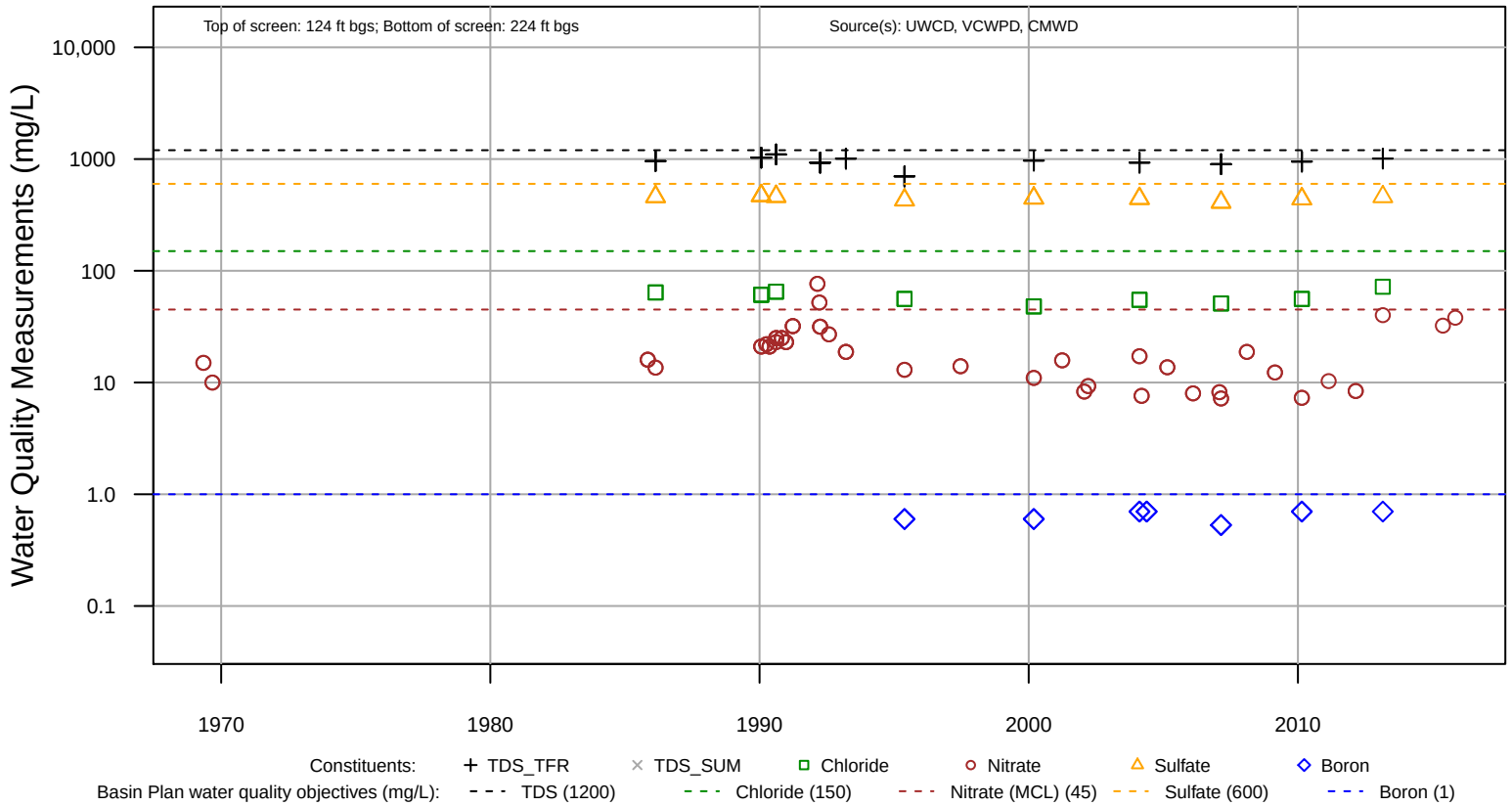
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W22R01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

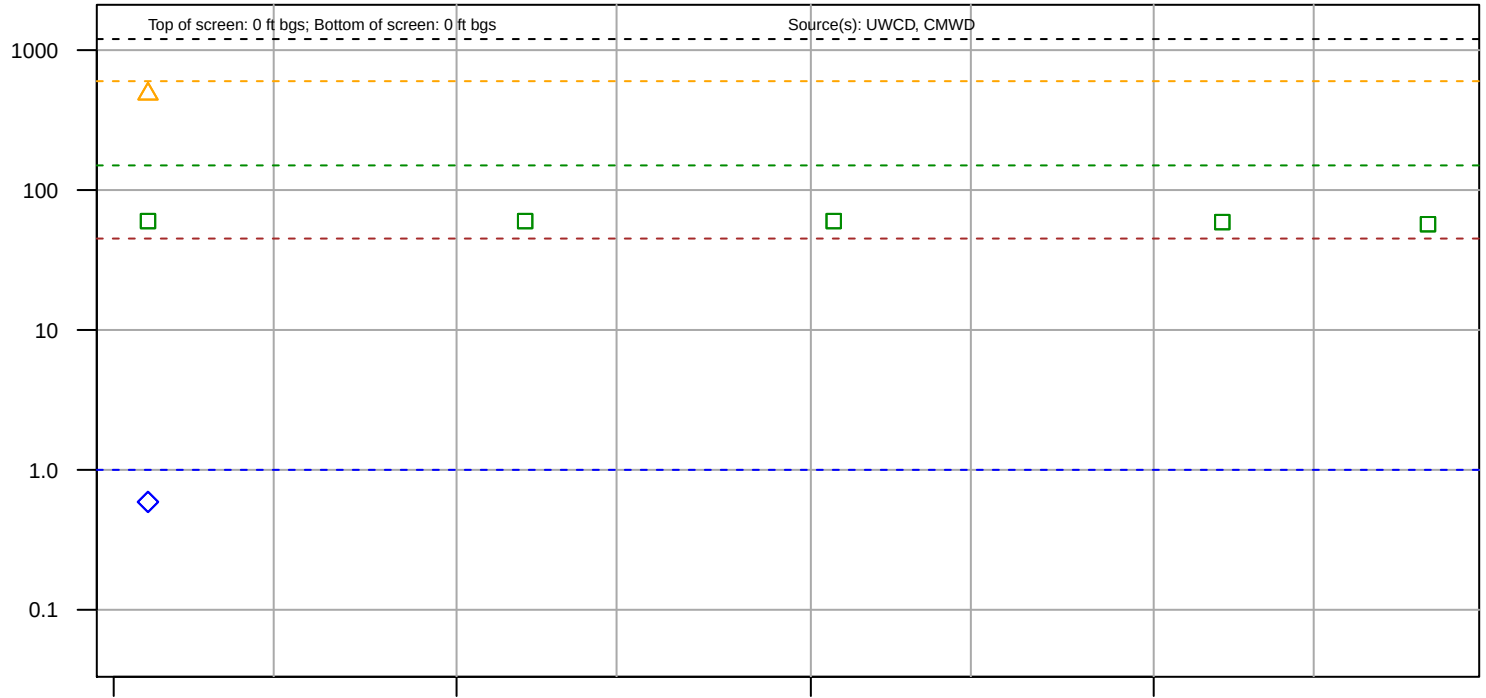
# 02N22W22R02S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 02N22W22R03S

Water Quality Measurements (mg/L)

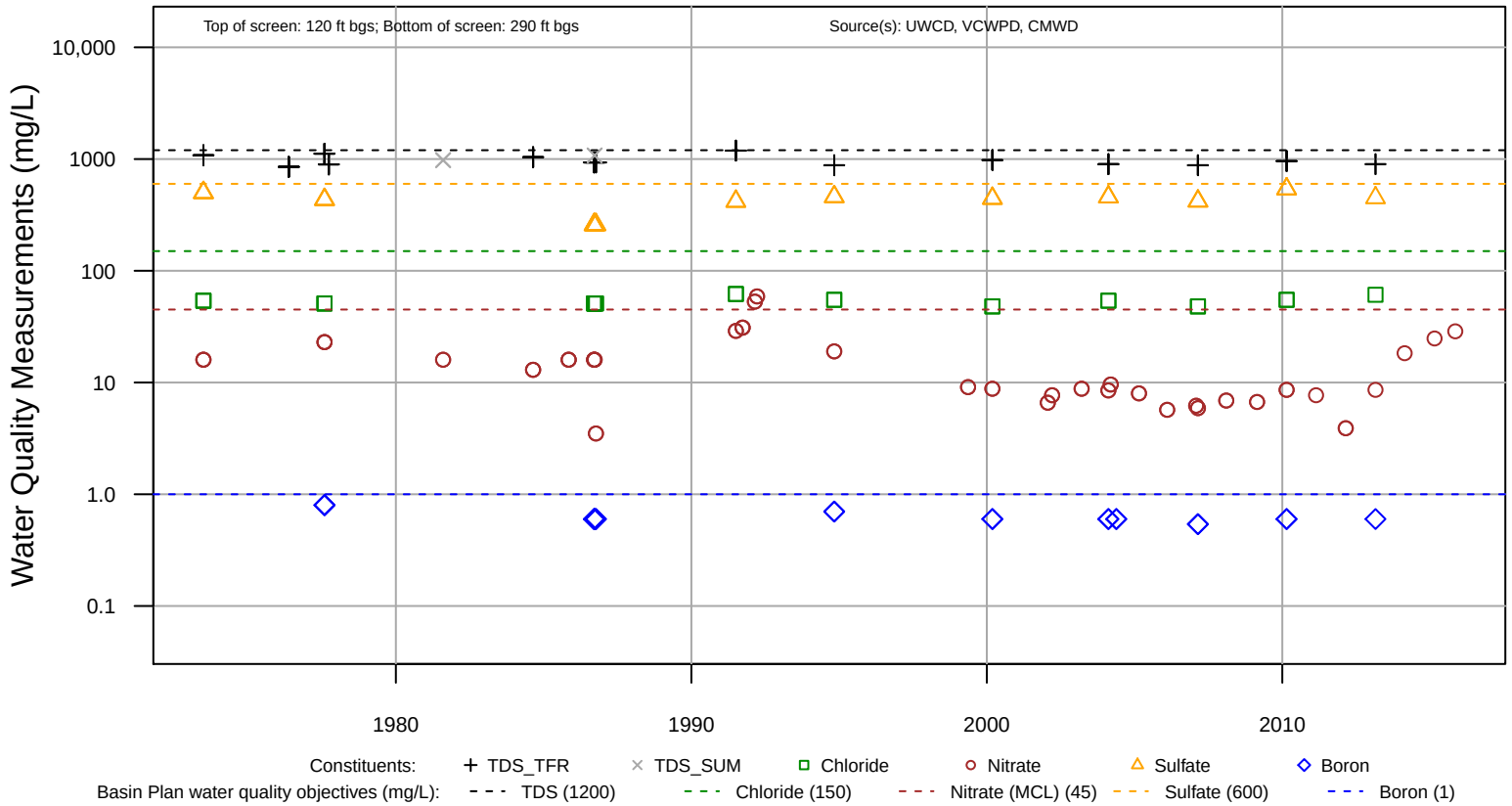


Constituents: + TDS\_TFR x TDS\_SUM [ ] Chloride [ ] Nitrate [ ] Sulfate [ ] Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

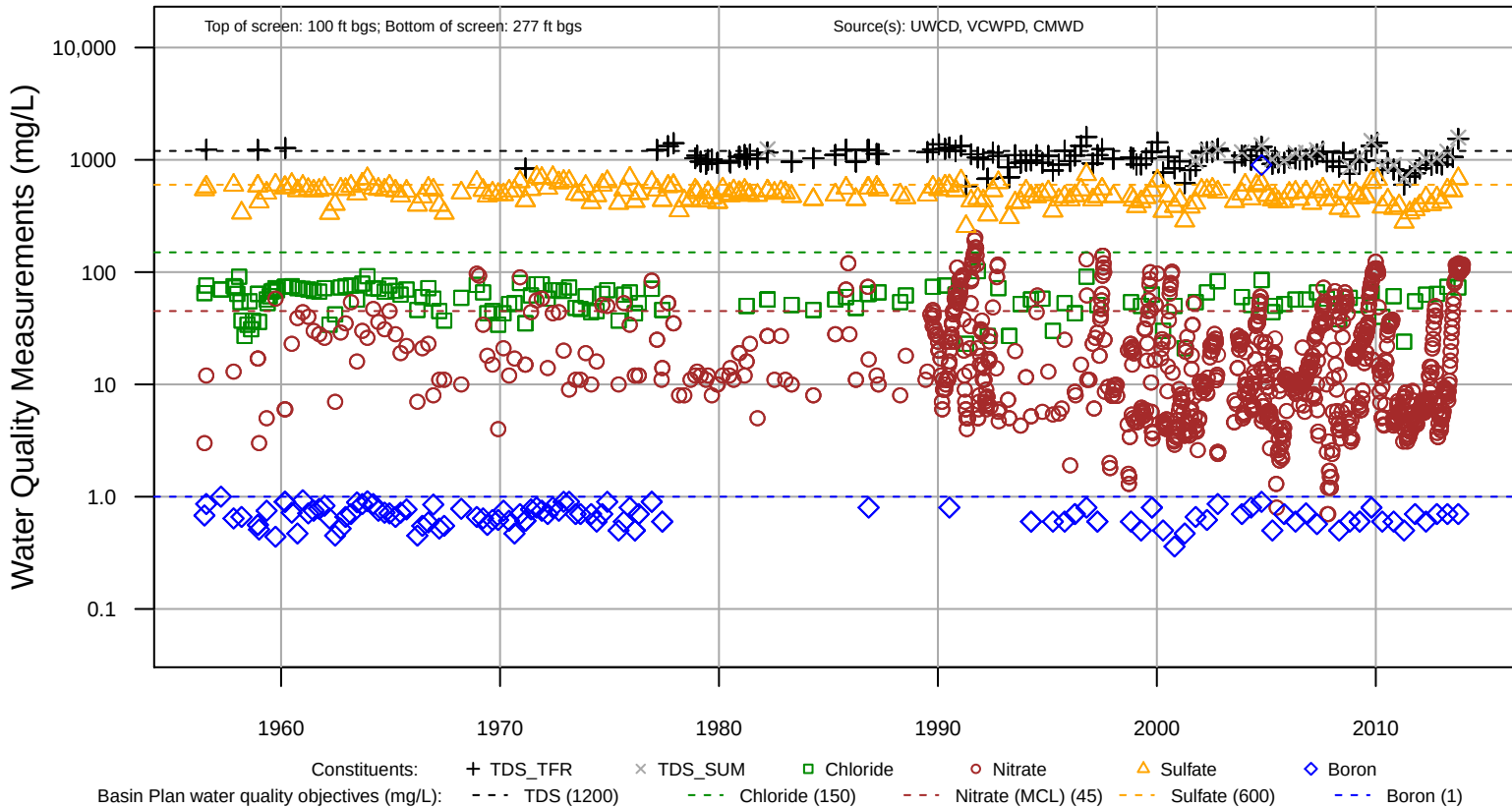
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W22R04S



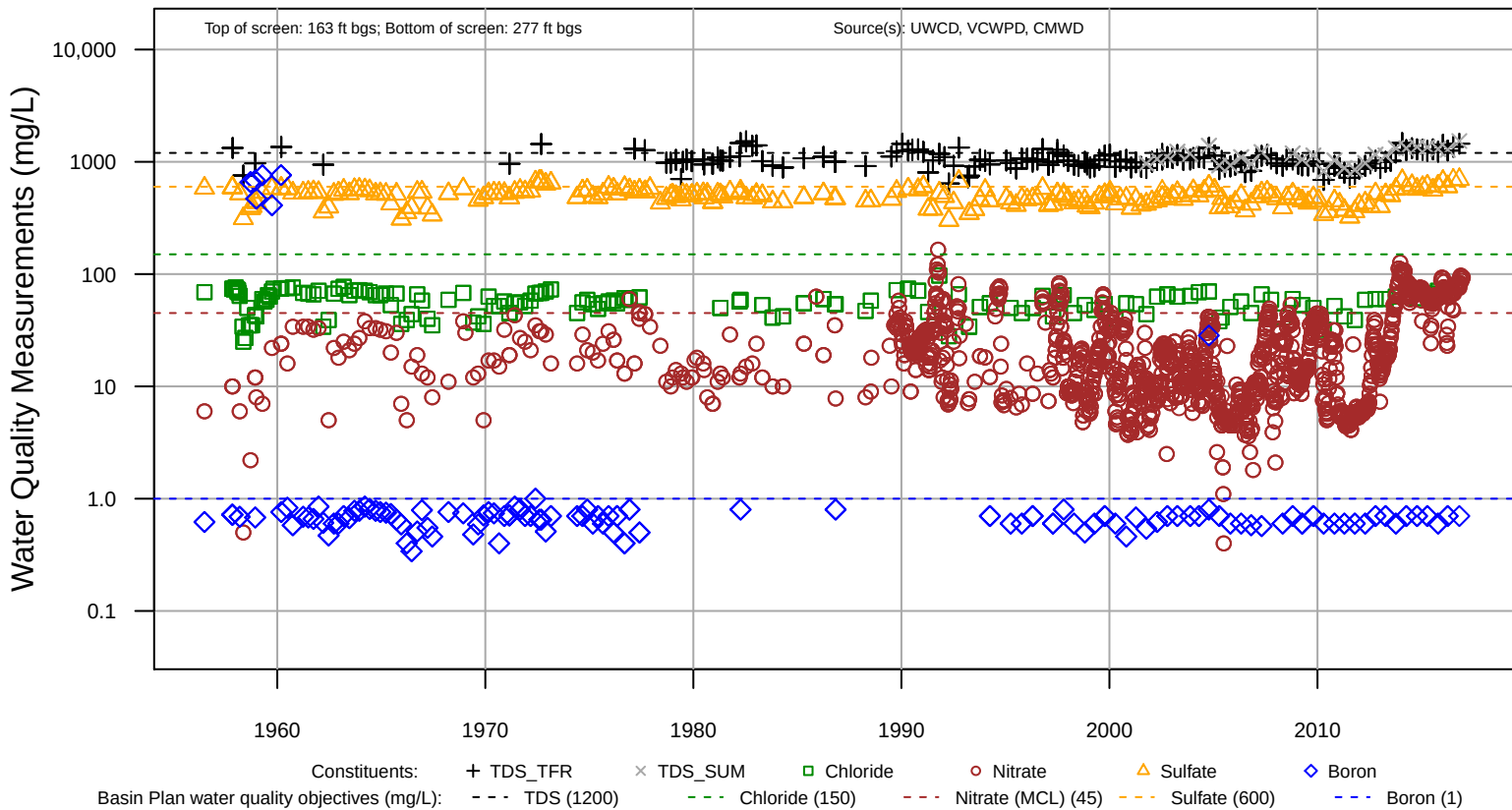
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W23B01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

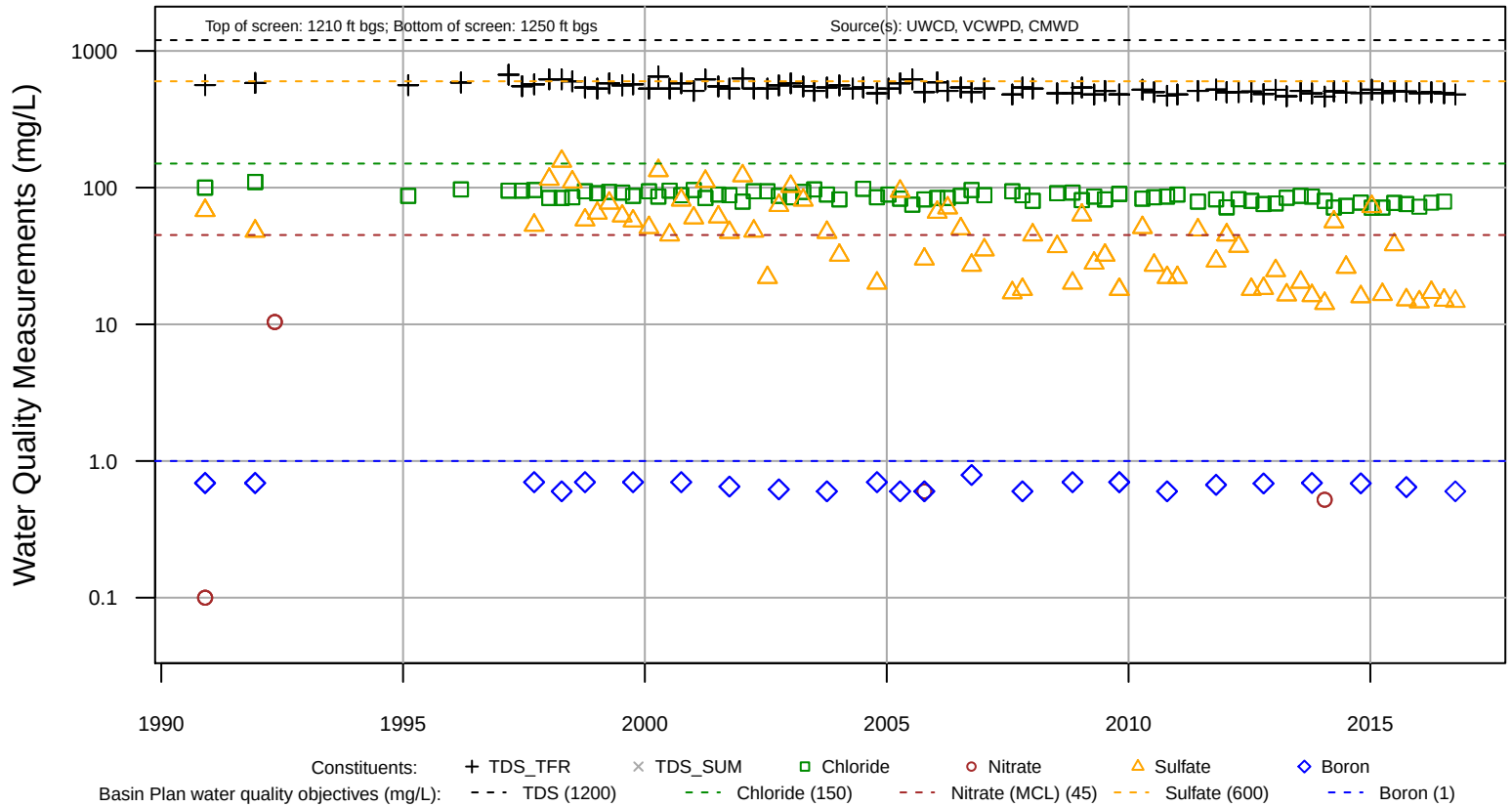
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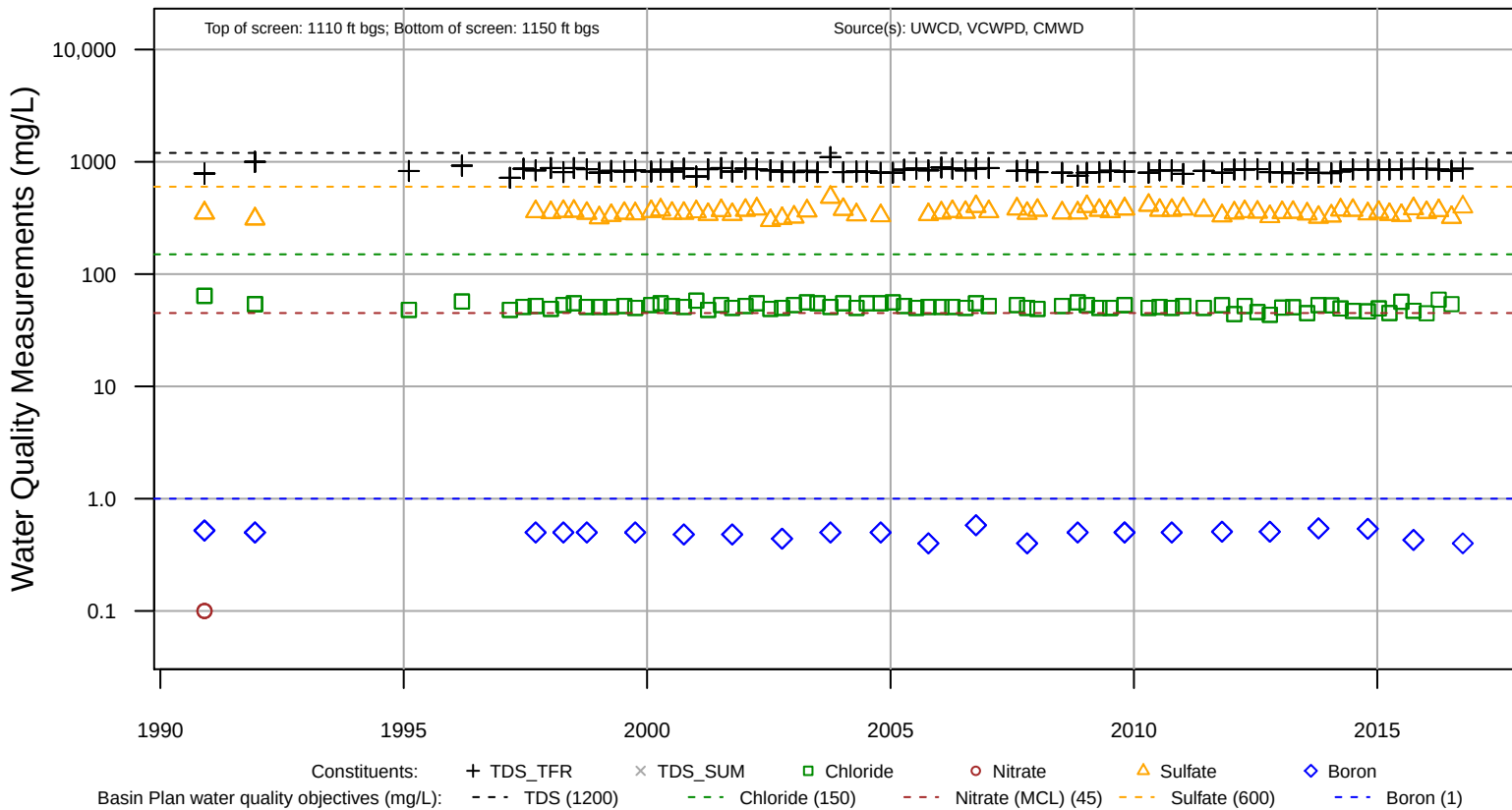
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS



# 02N22W23B03S

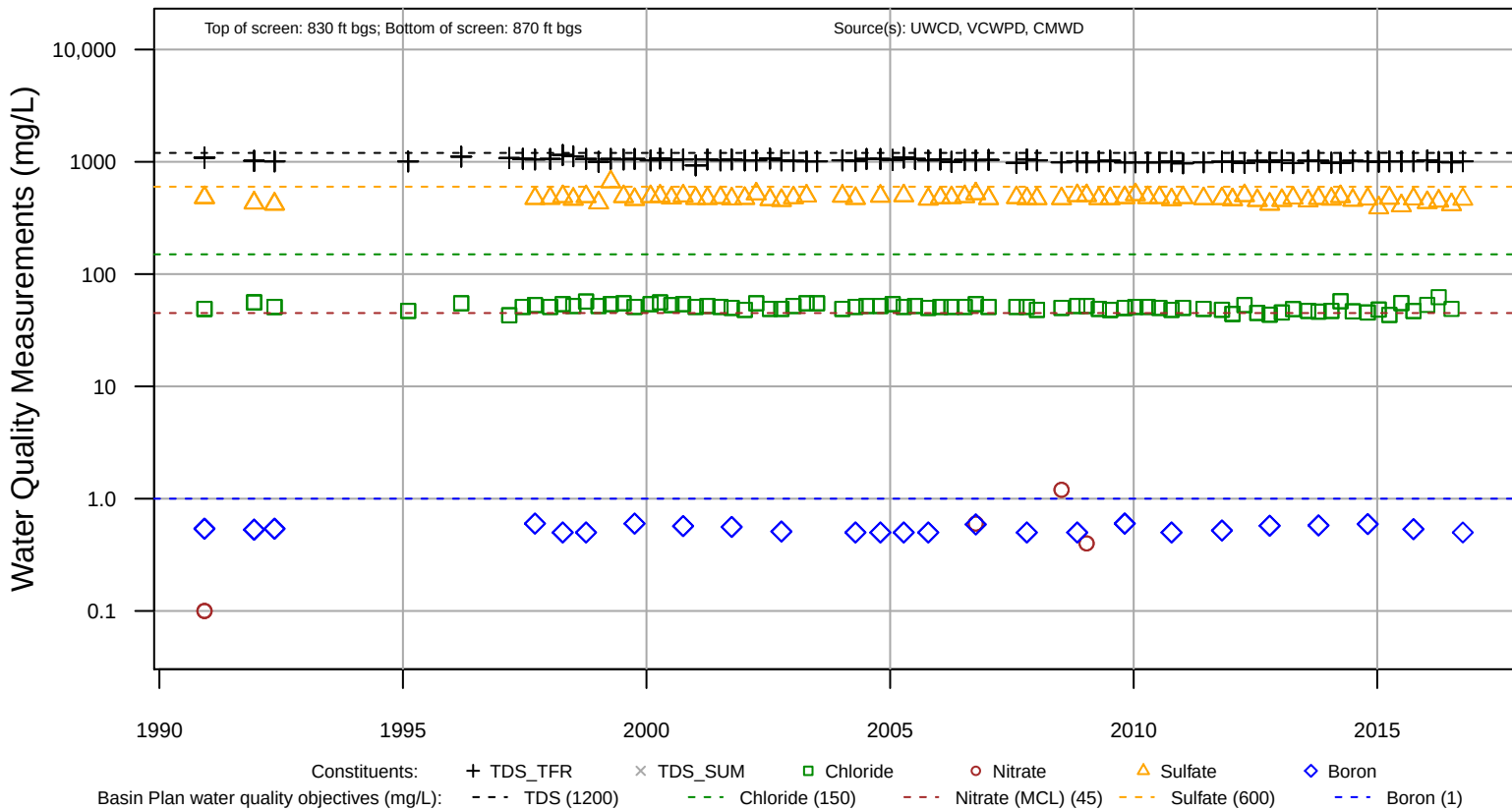


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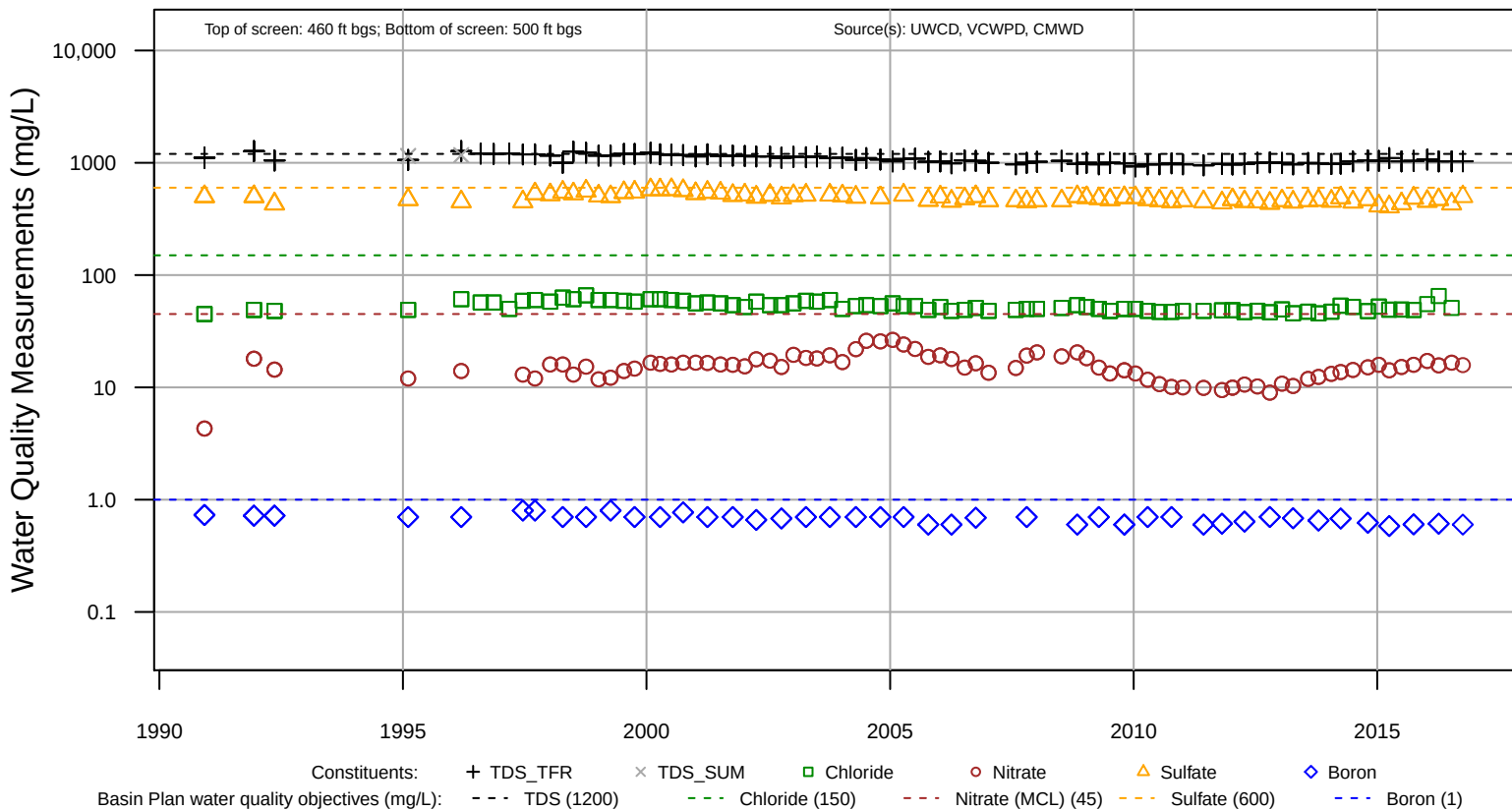


Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 02N22W23B05S

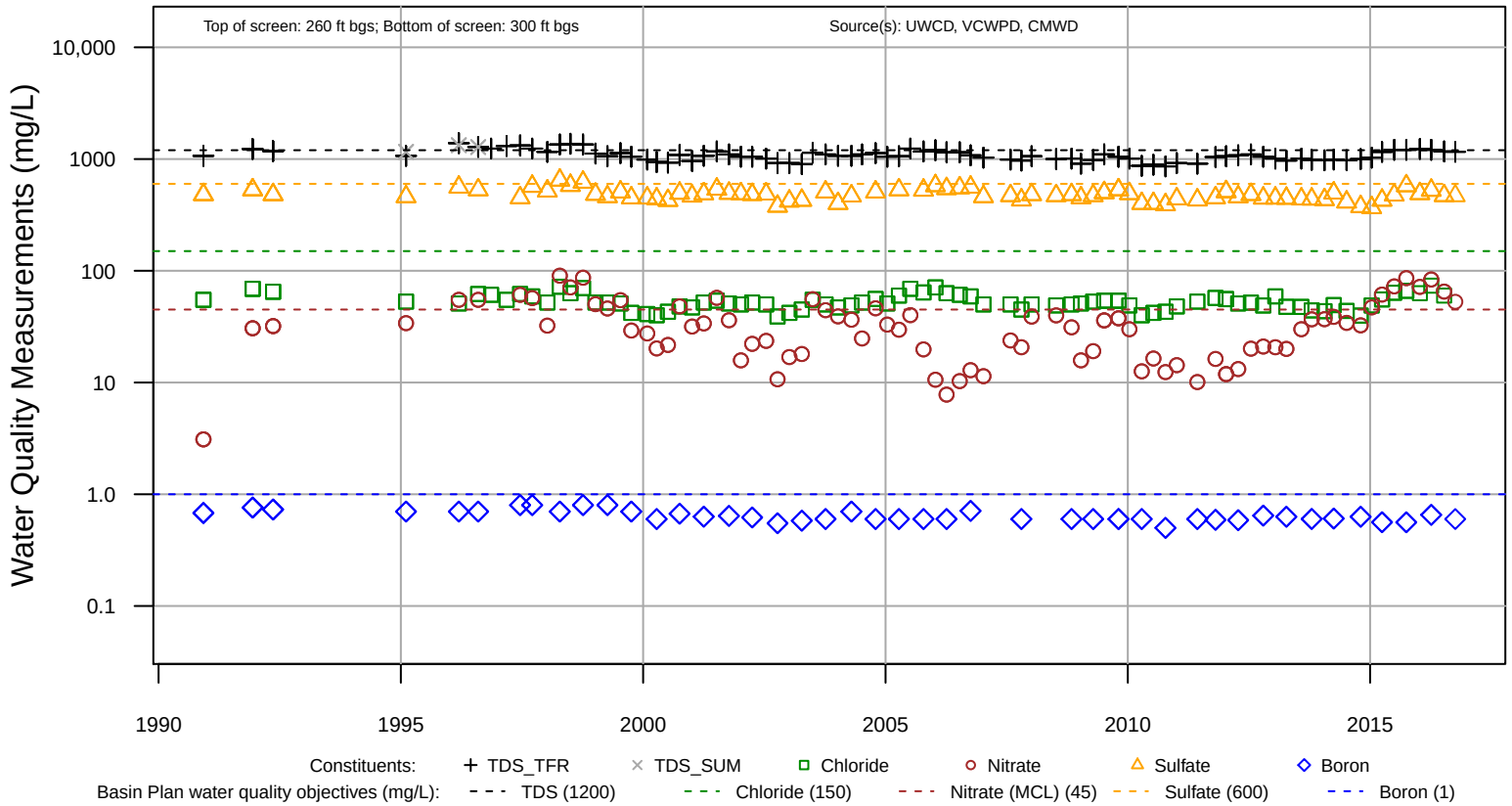


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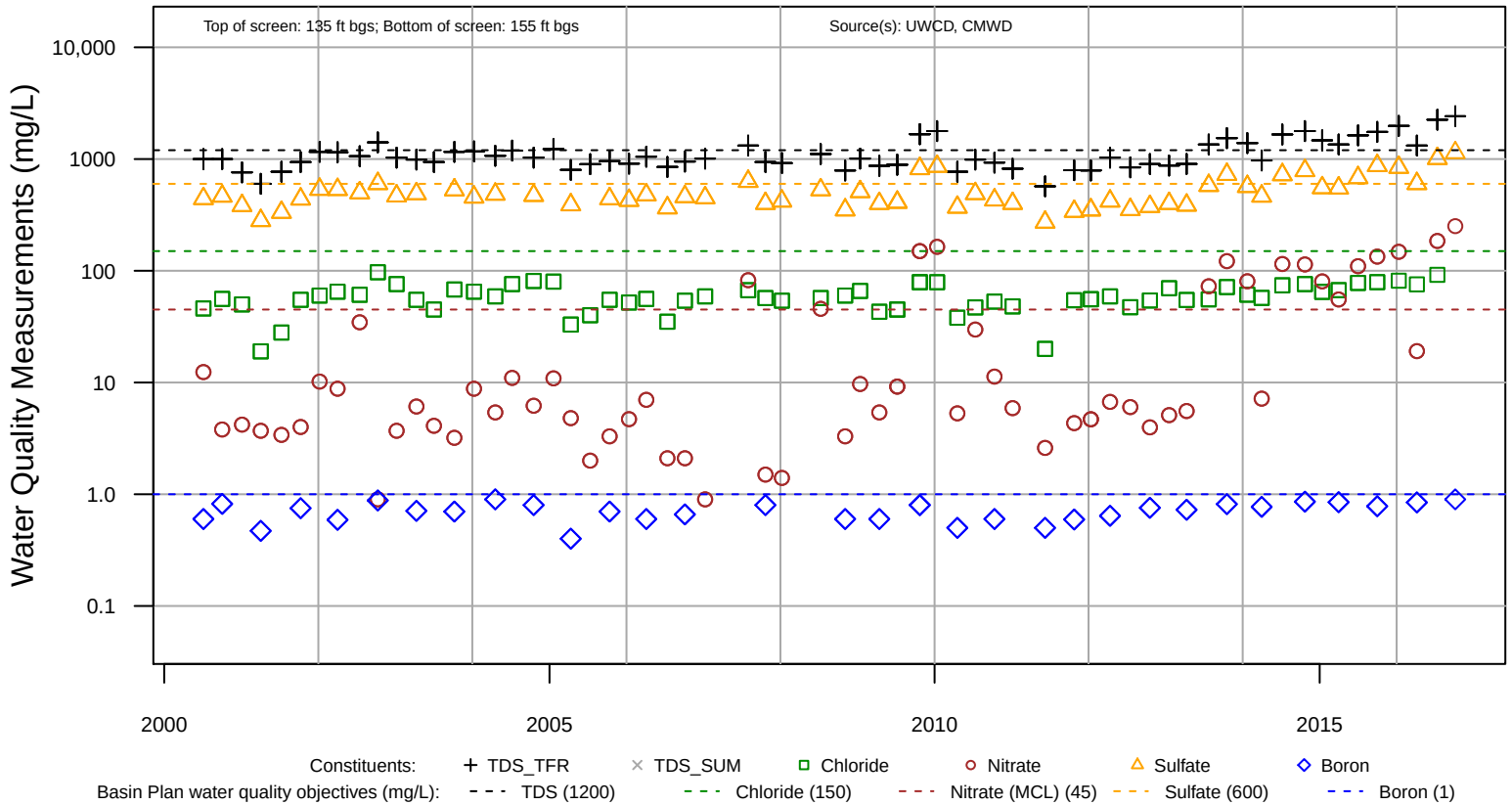


Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

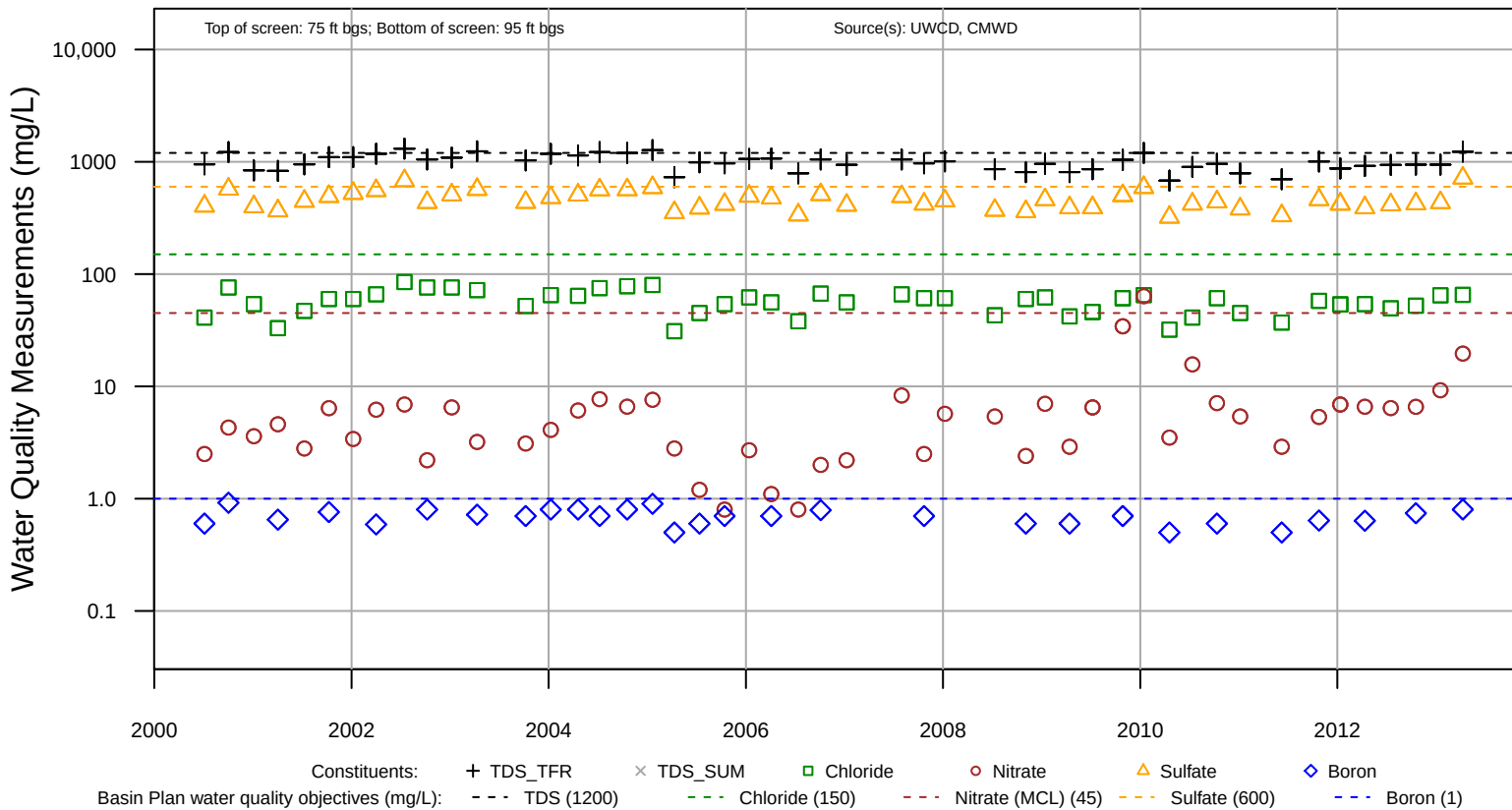
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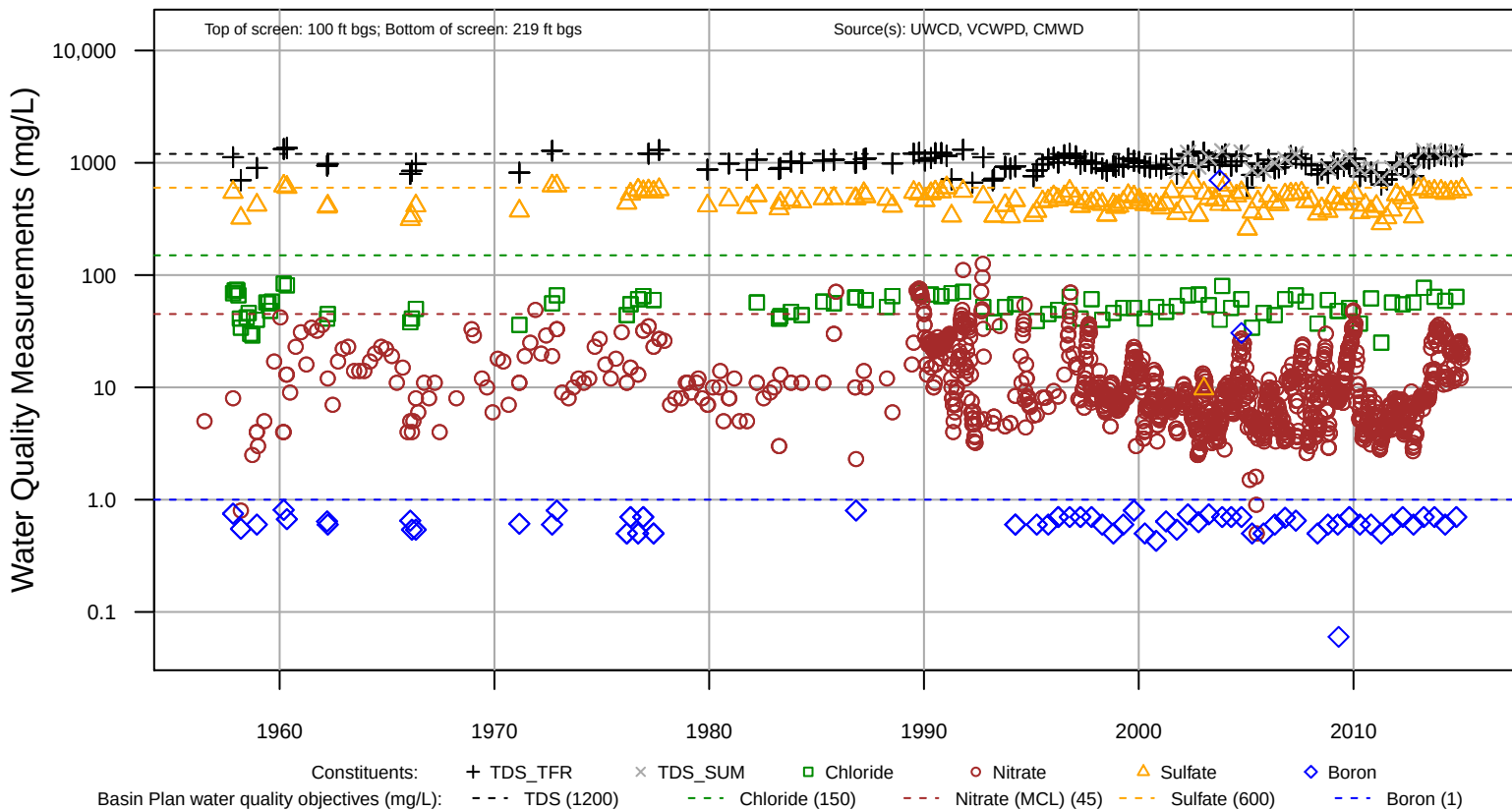


# 02N22W23B09S



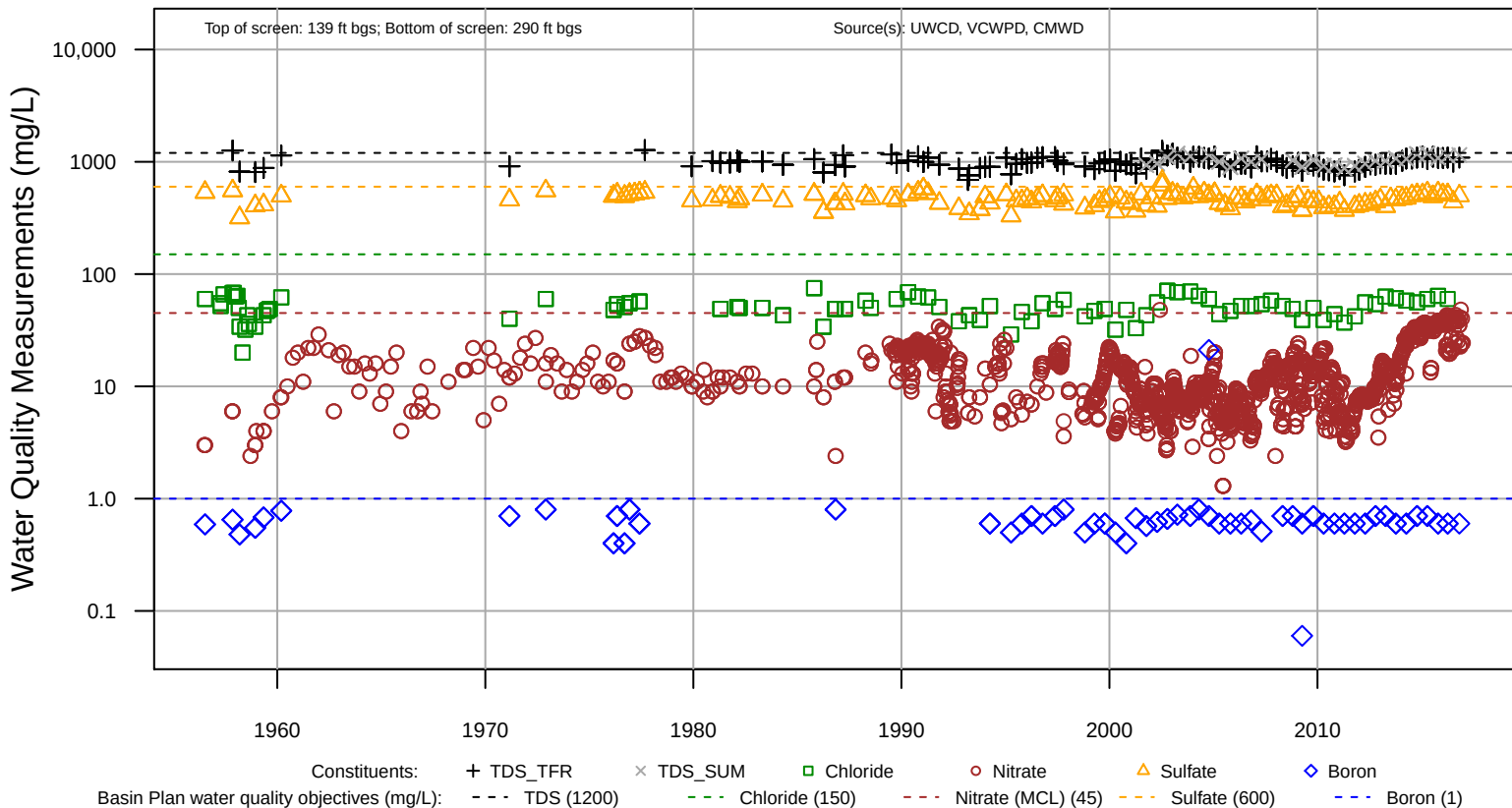
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W23C01S



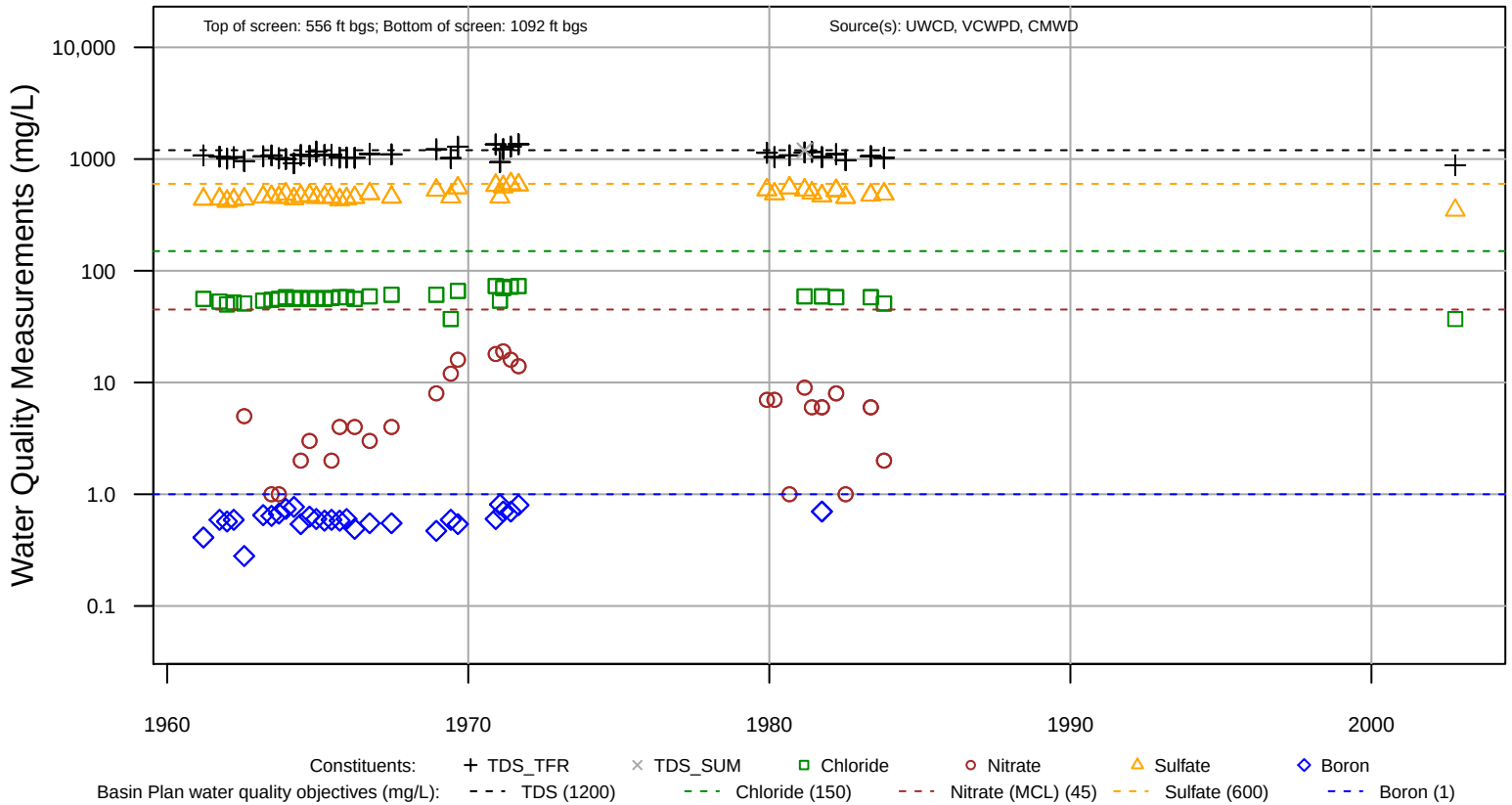


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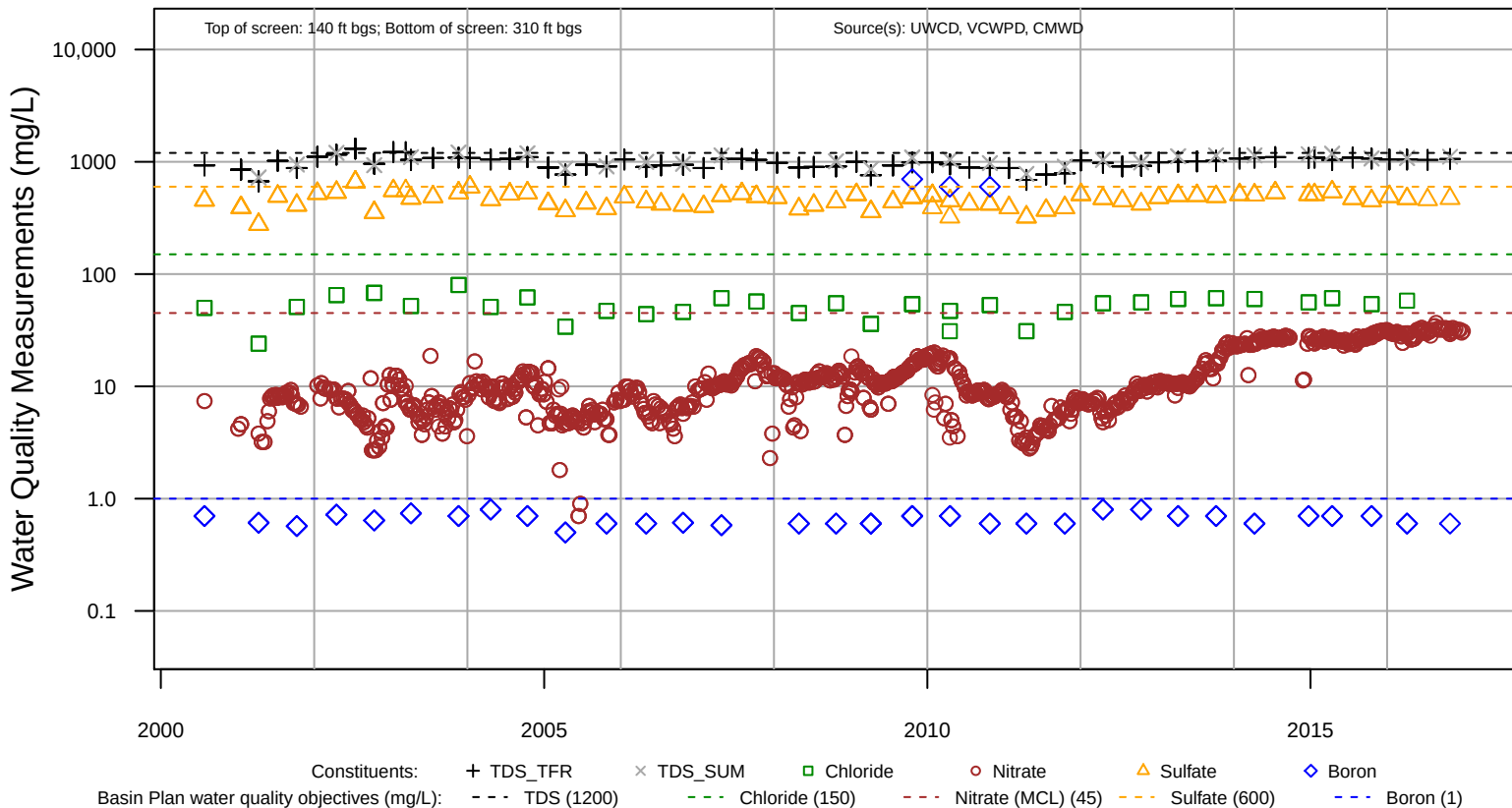
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W23C03S

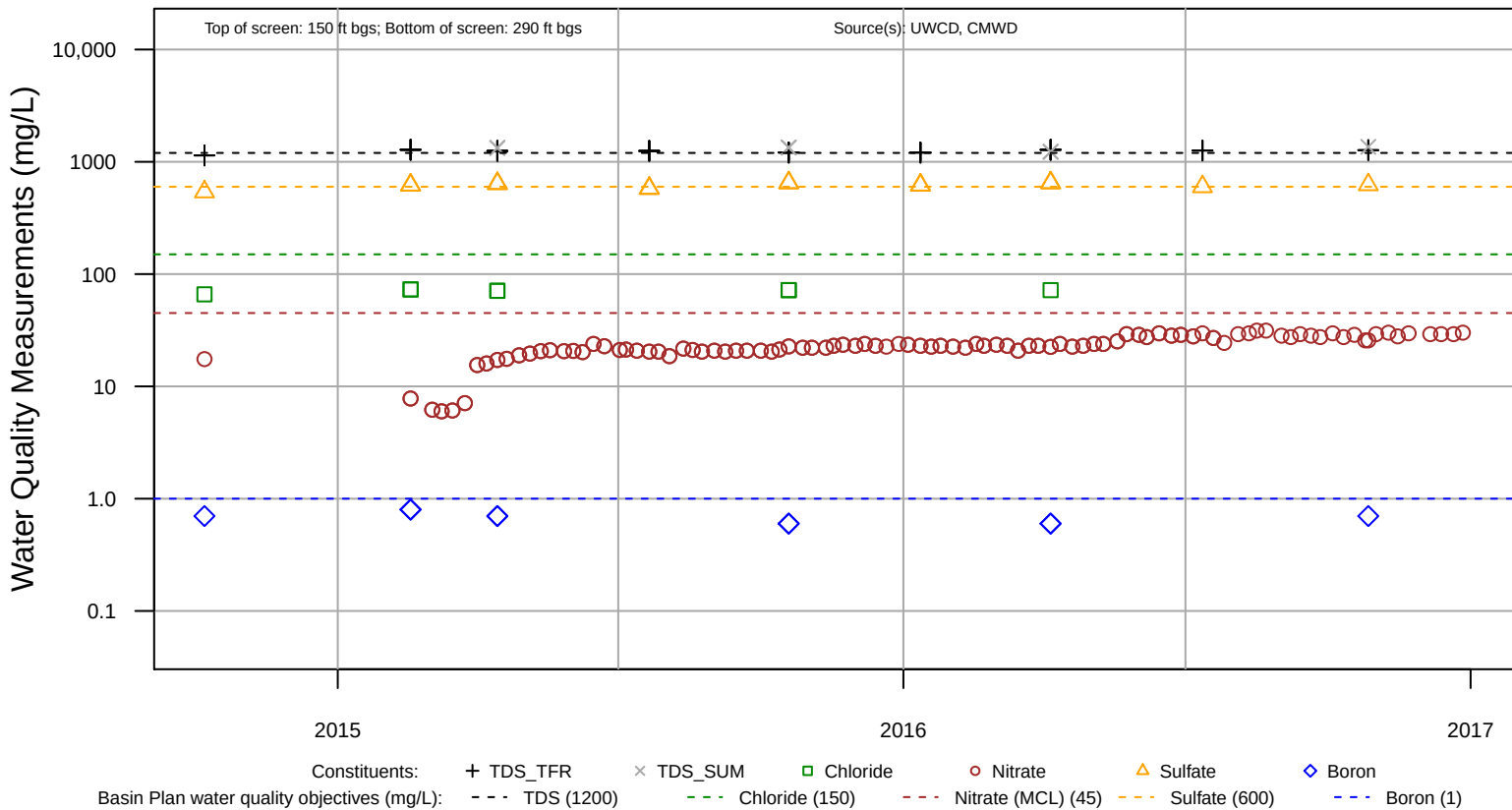


Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

# 02N22W23C05S

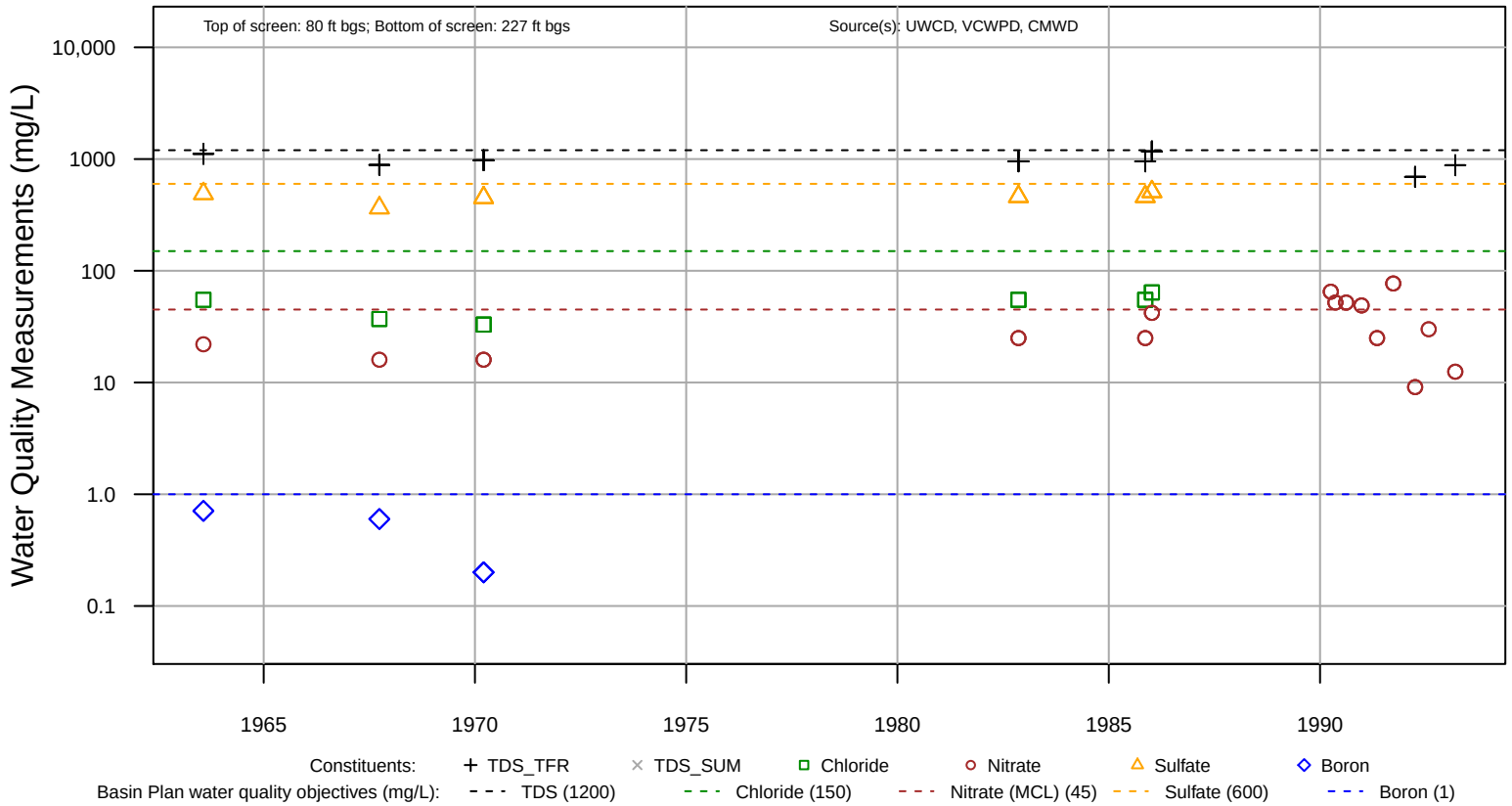


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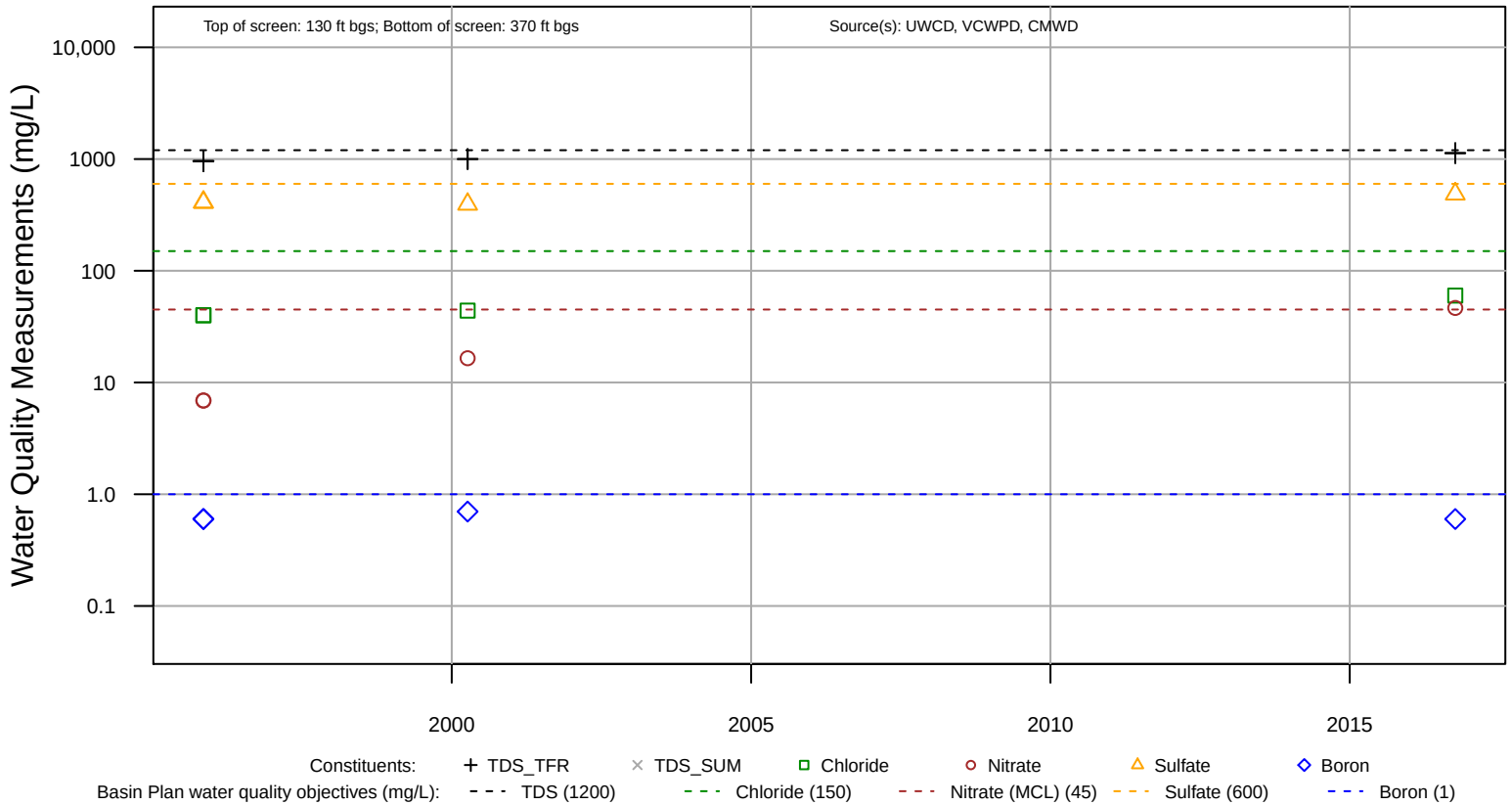
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W23D05S



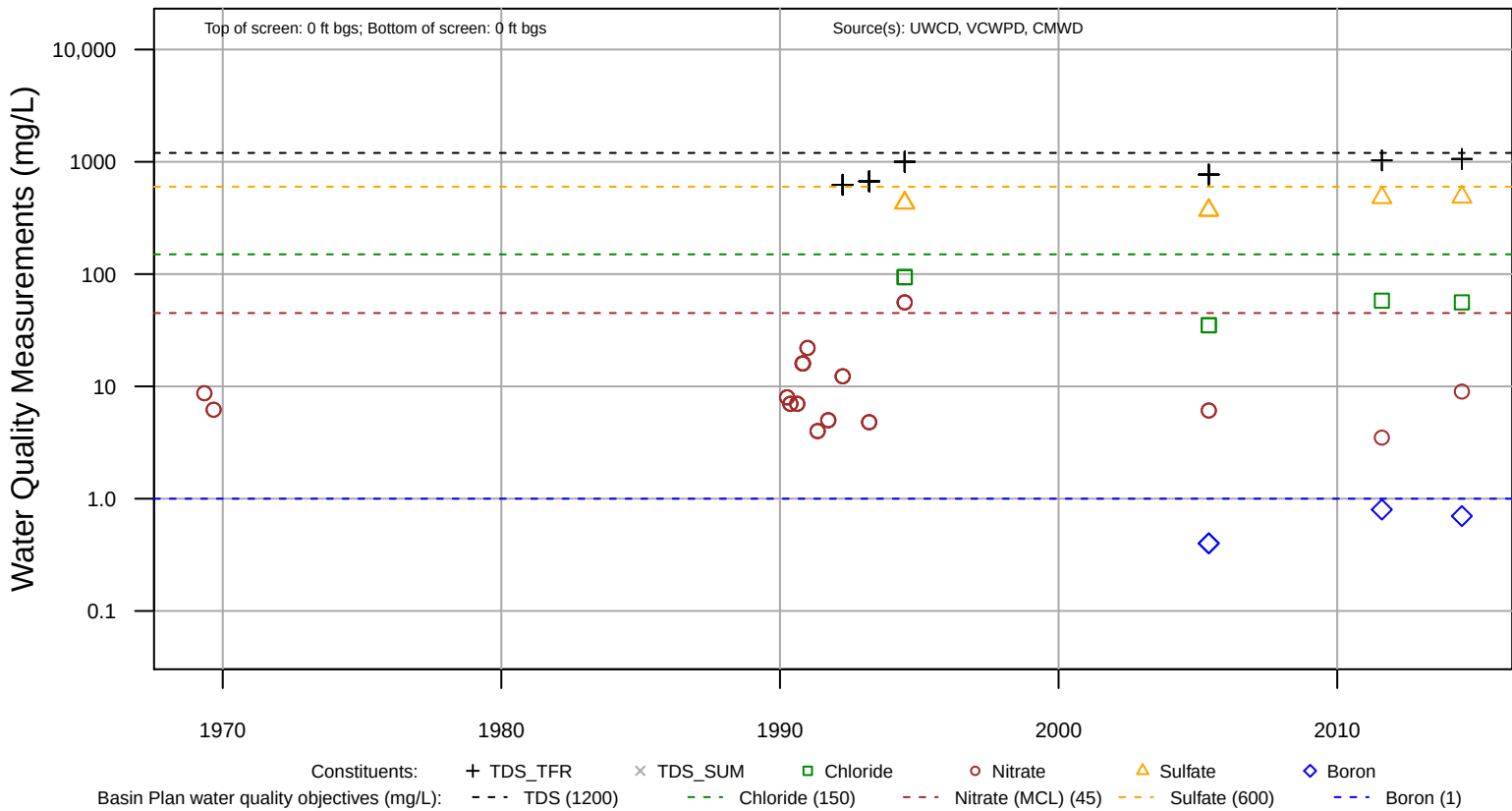
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W23D06S



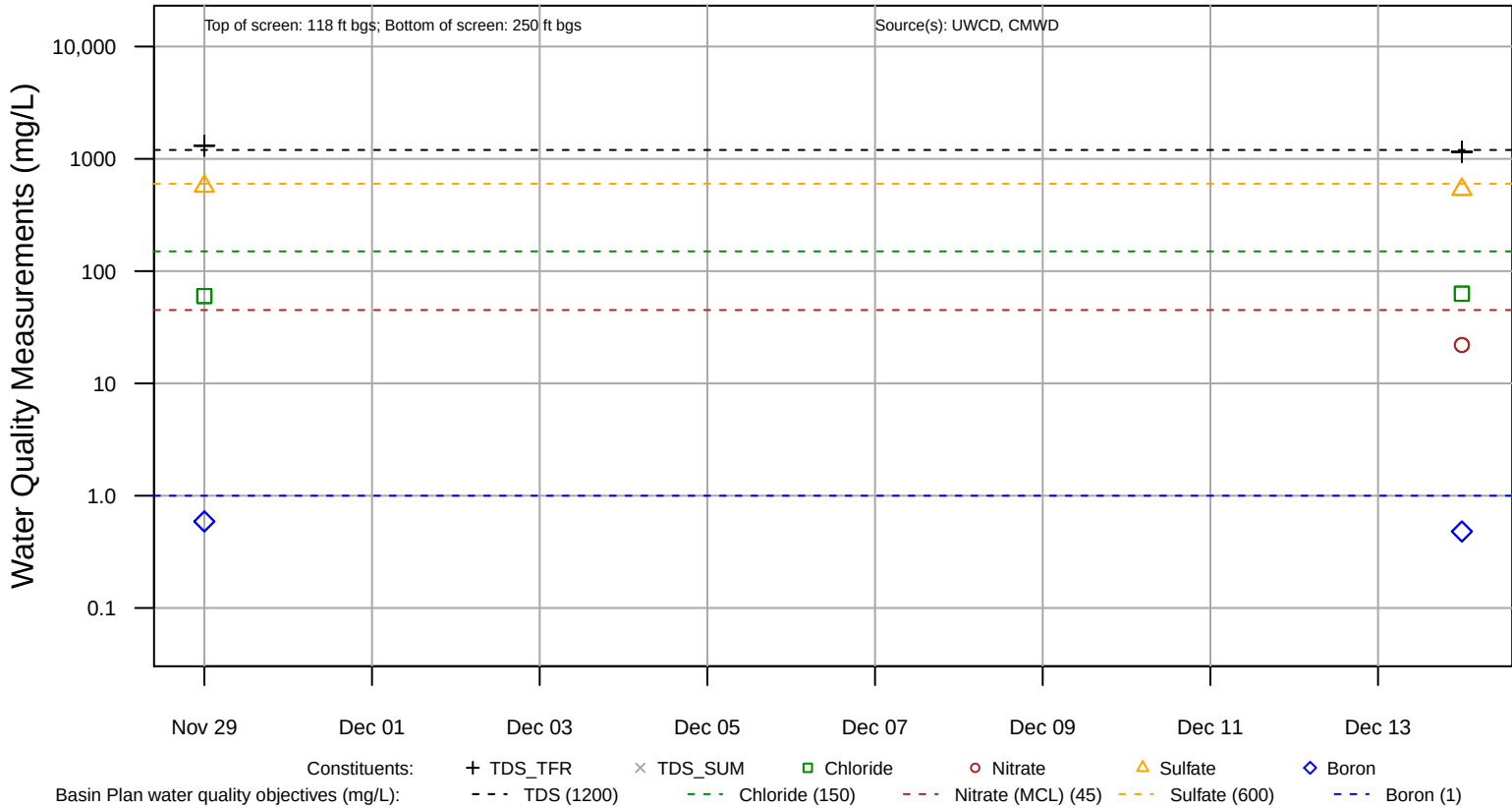
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

02N22W23F01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

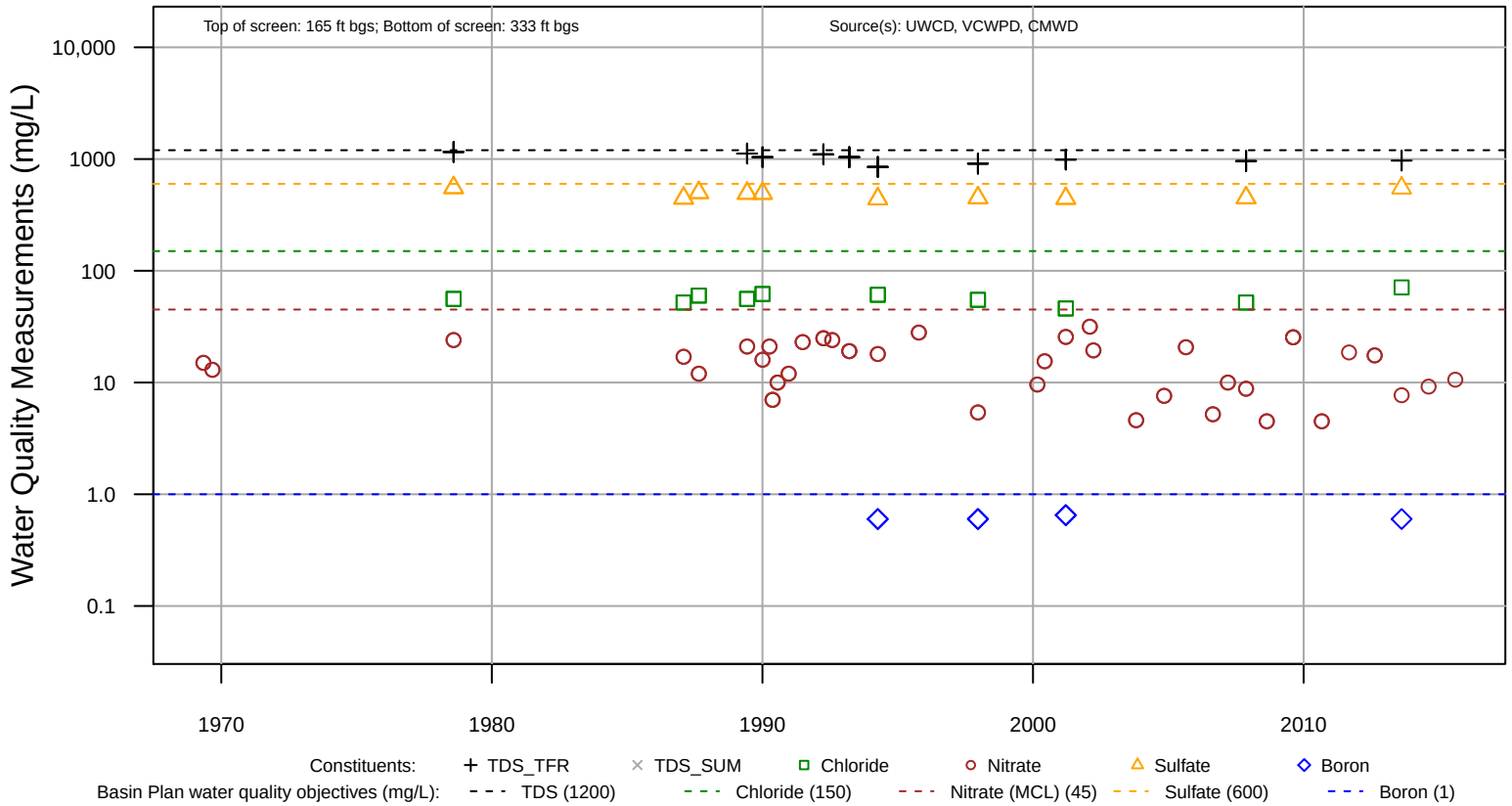
02N22W23F02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



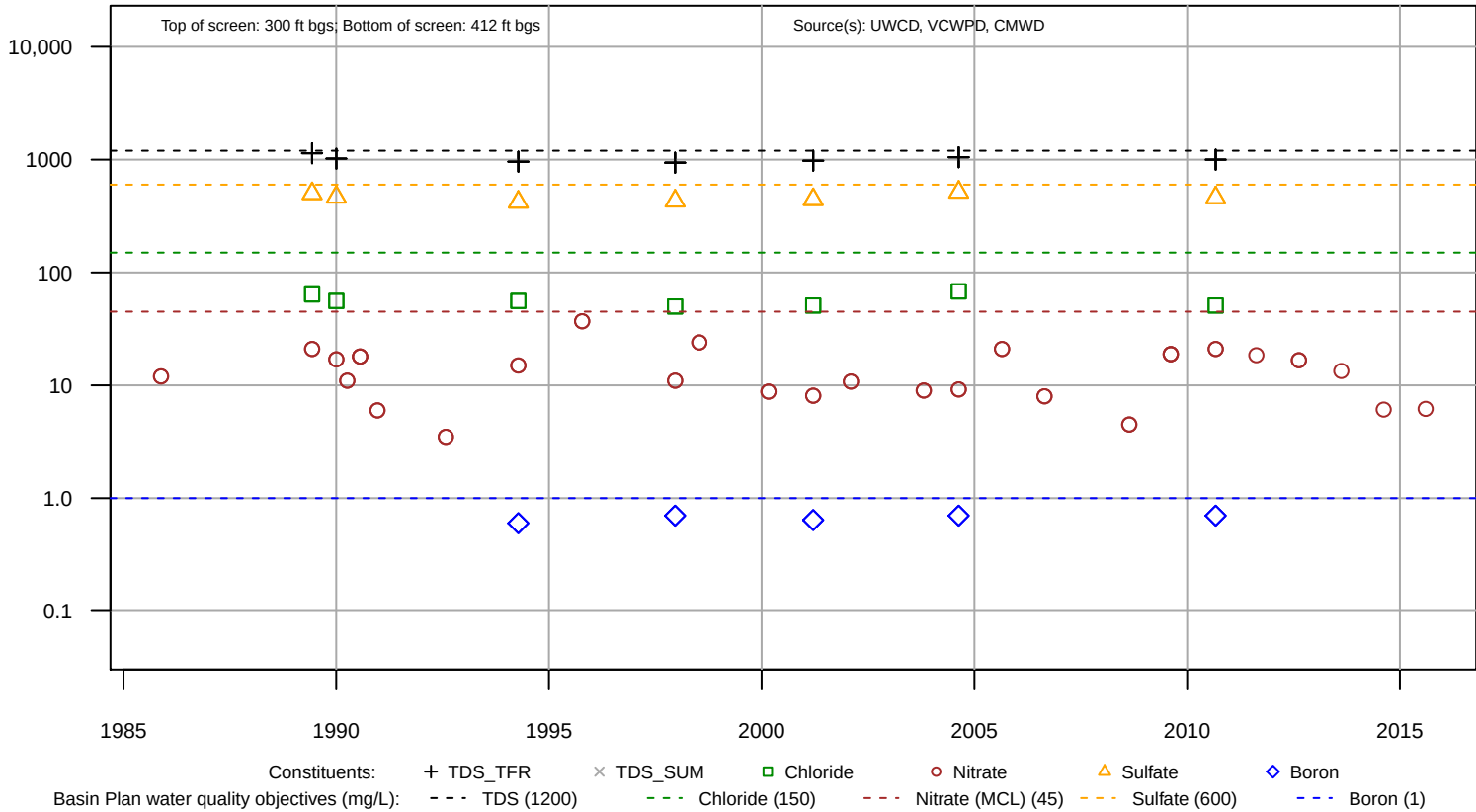
# 02N22W23F03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

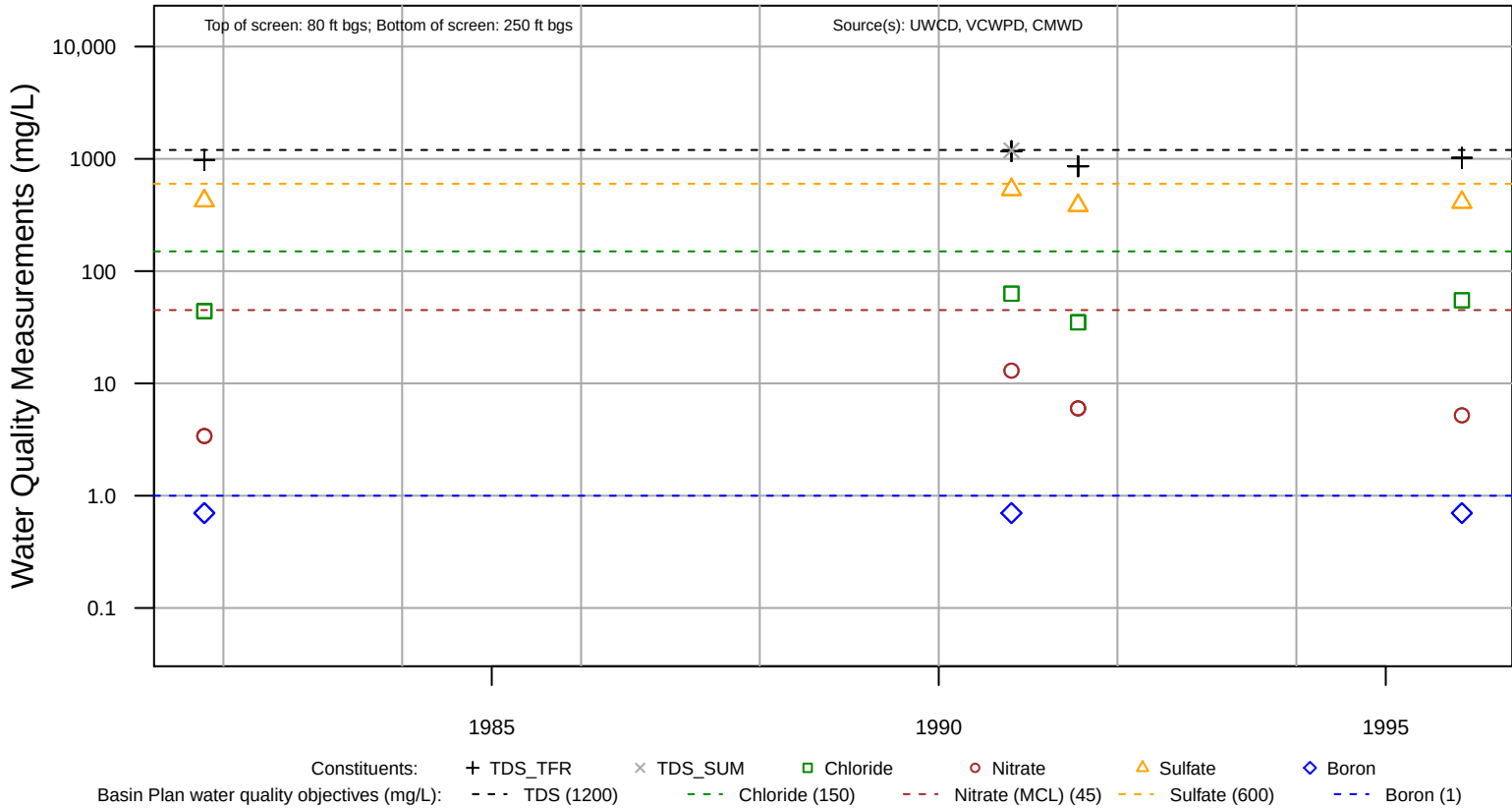
02N22W23F05S

Water Quality Measurements (mg/L)



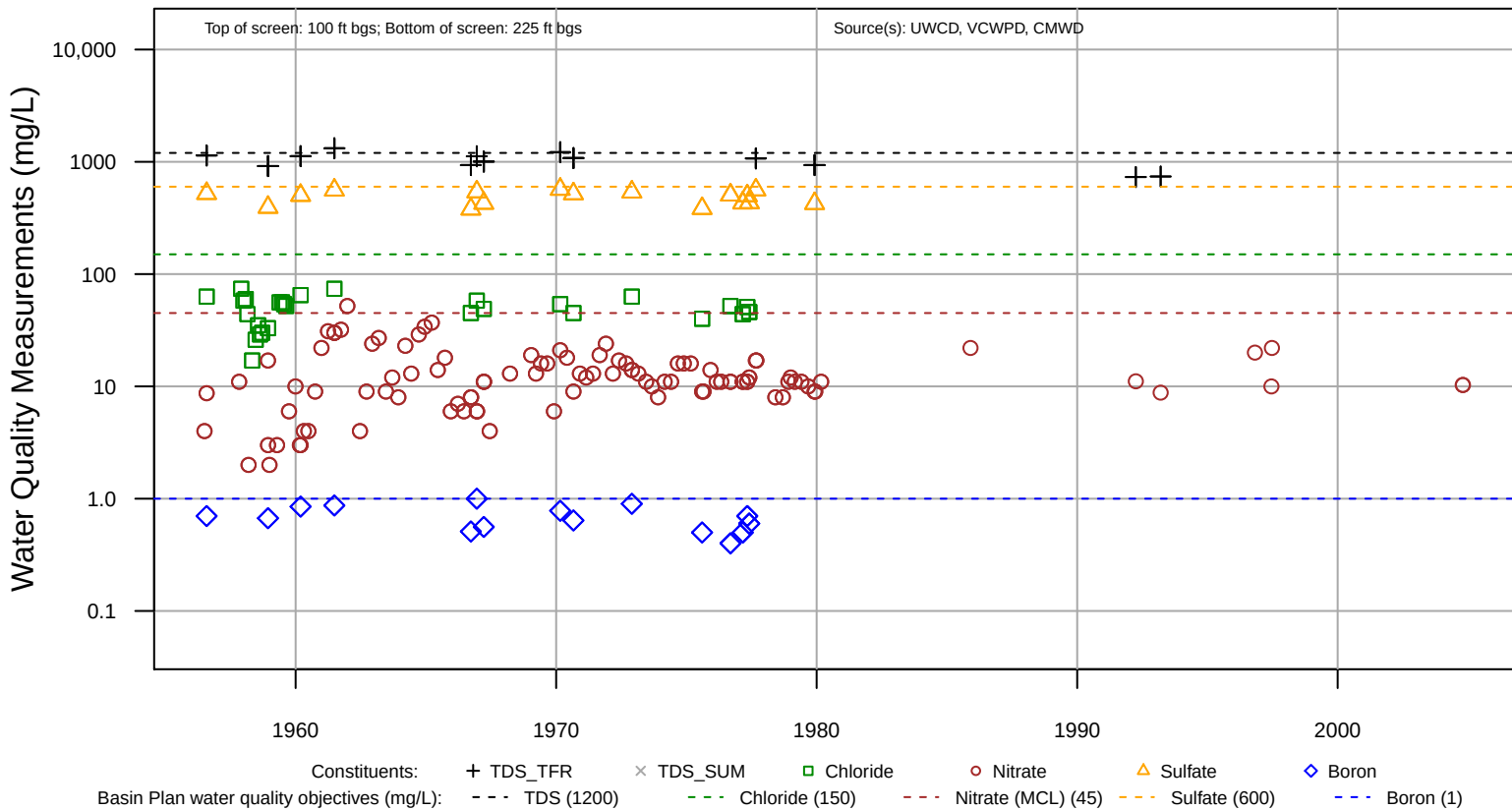
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02N22W23F06S



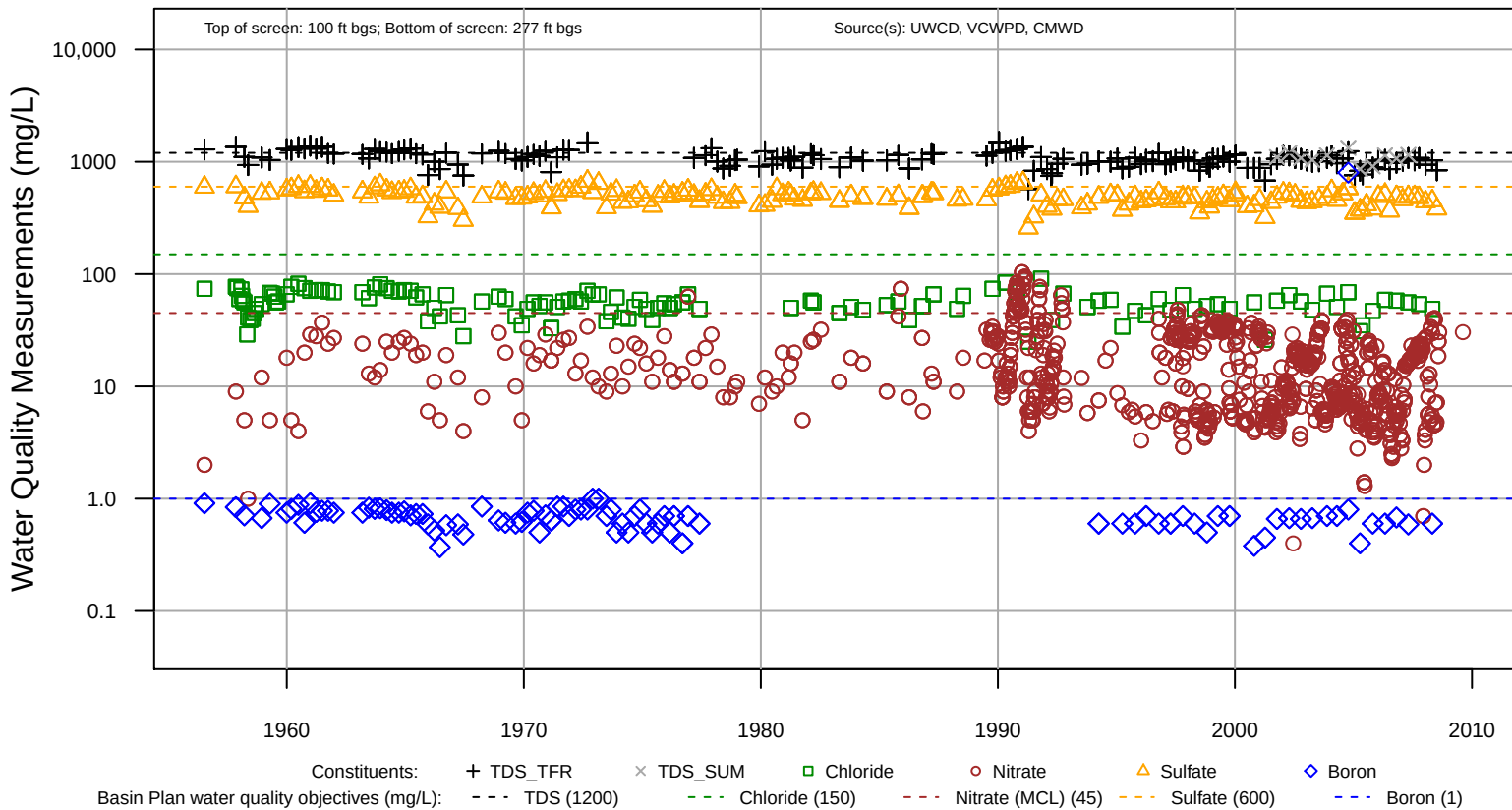
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# 02N22W23G01S



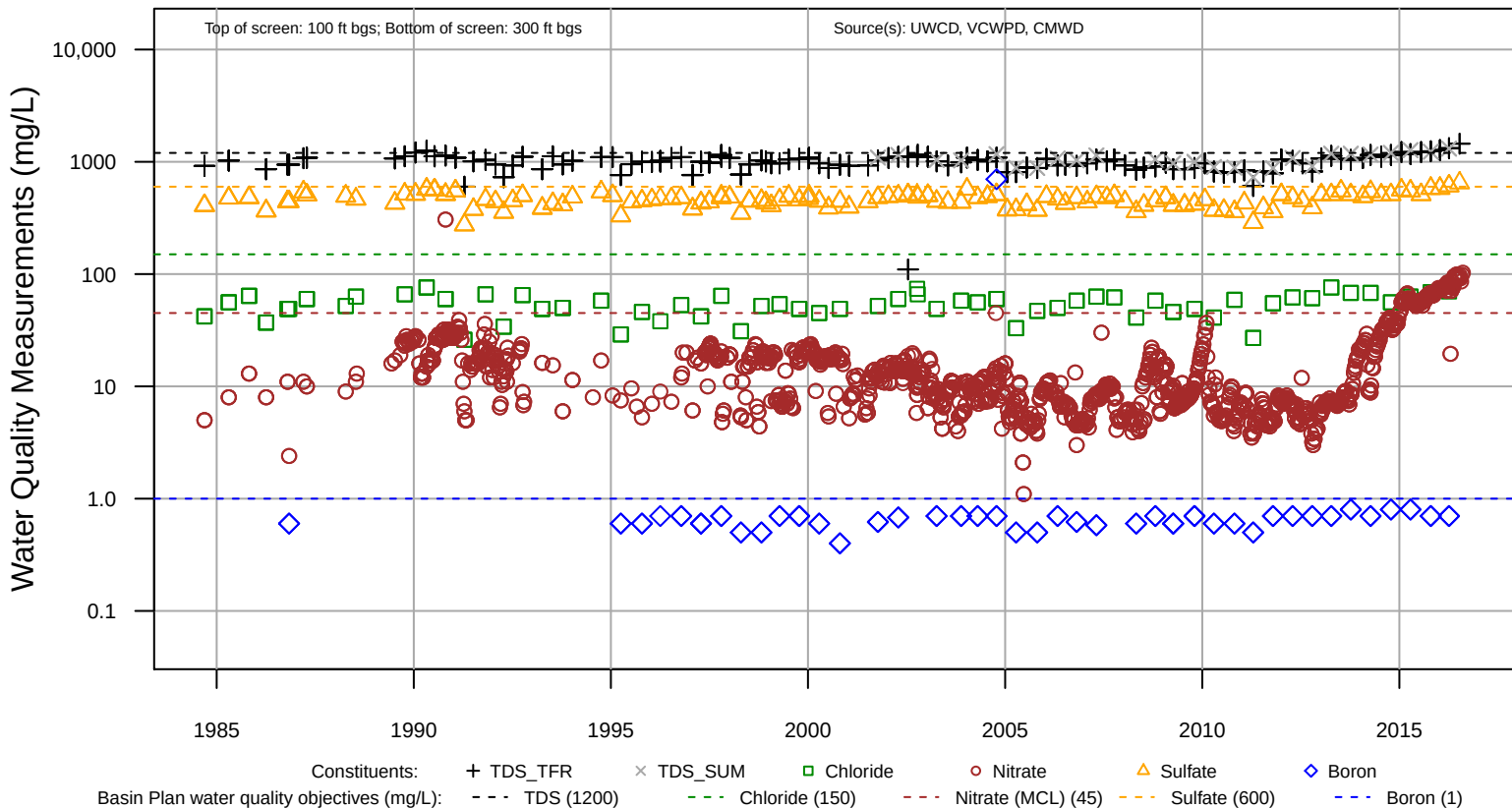
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

# 02N22W23G02S



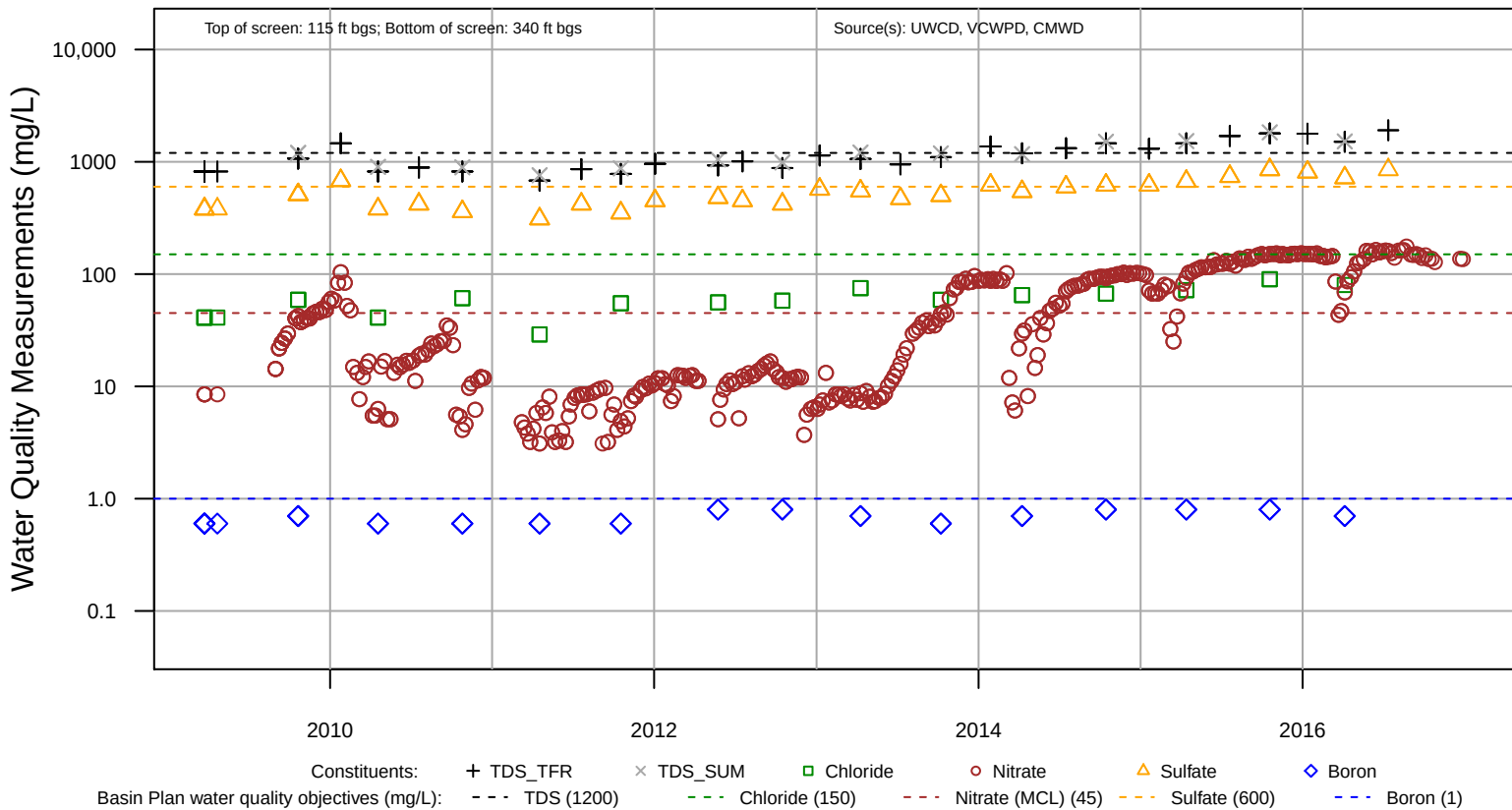
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# 02N22W23G03S



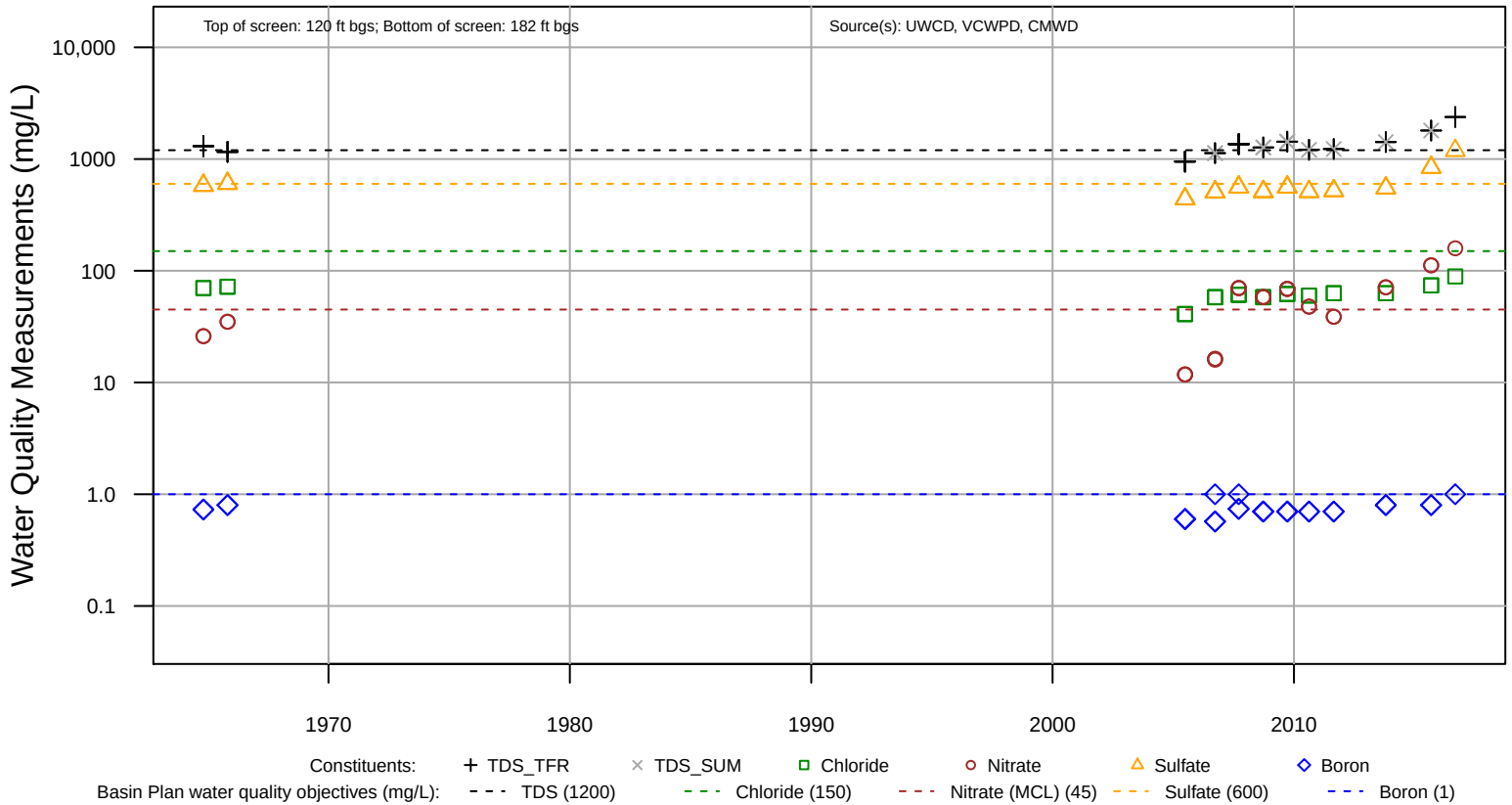
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W23G04S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

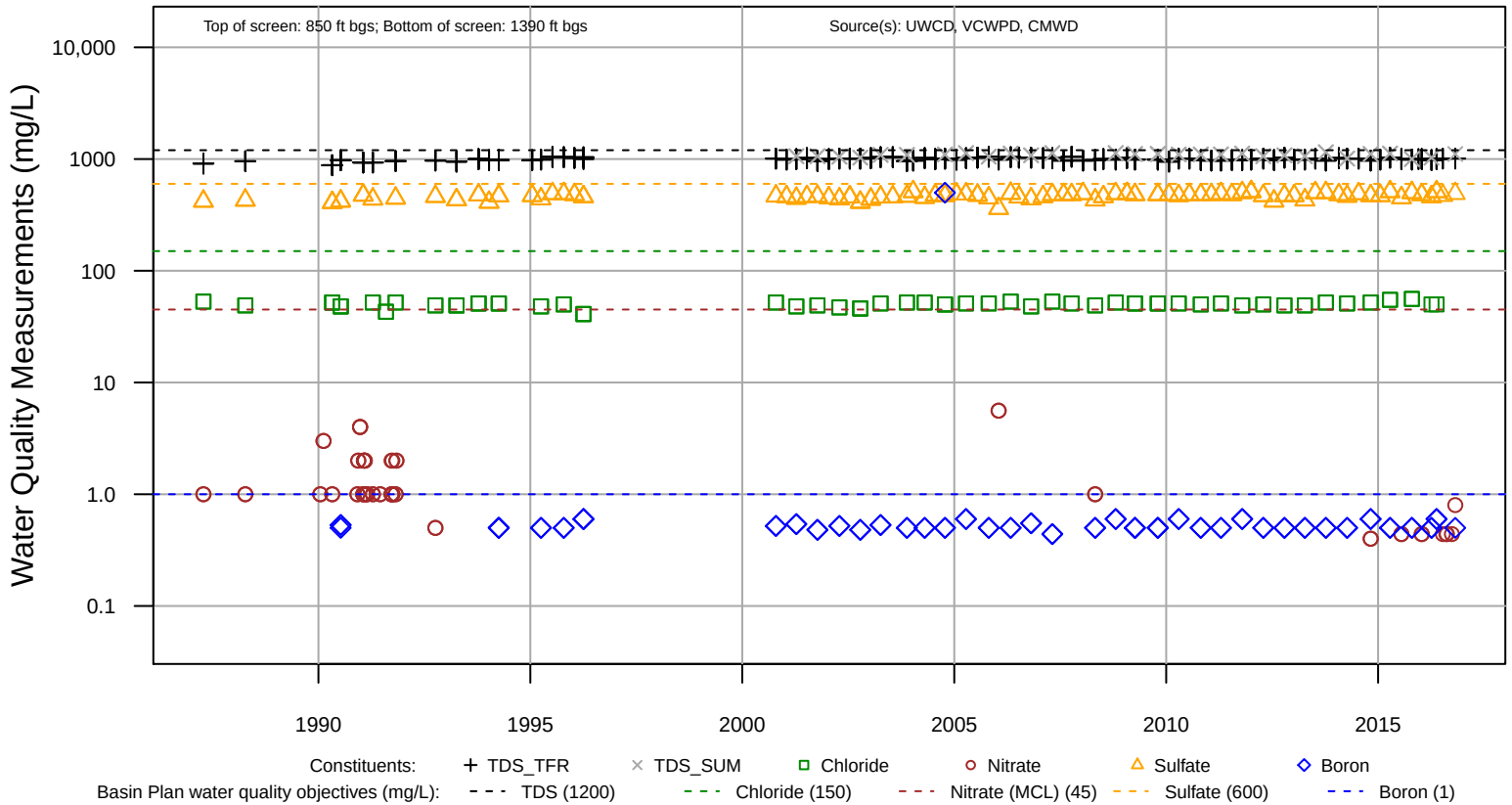
# 02N22W23H03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

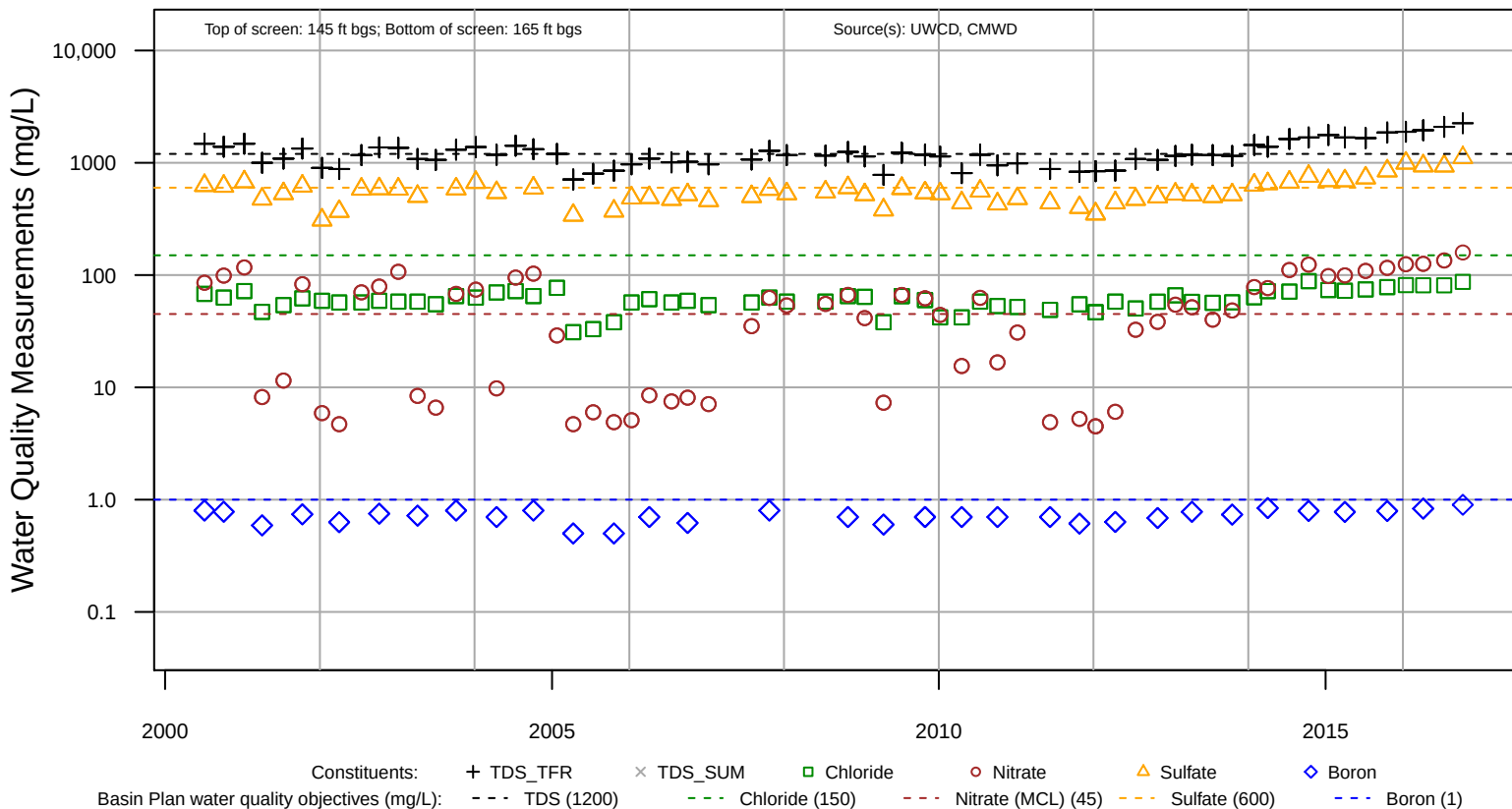


# 02N22W23H04S

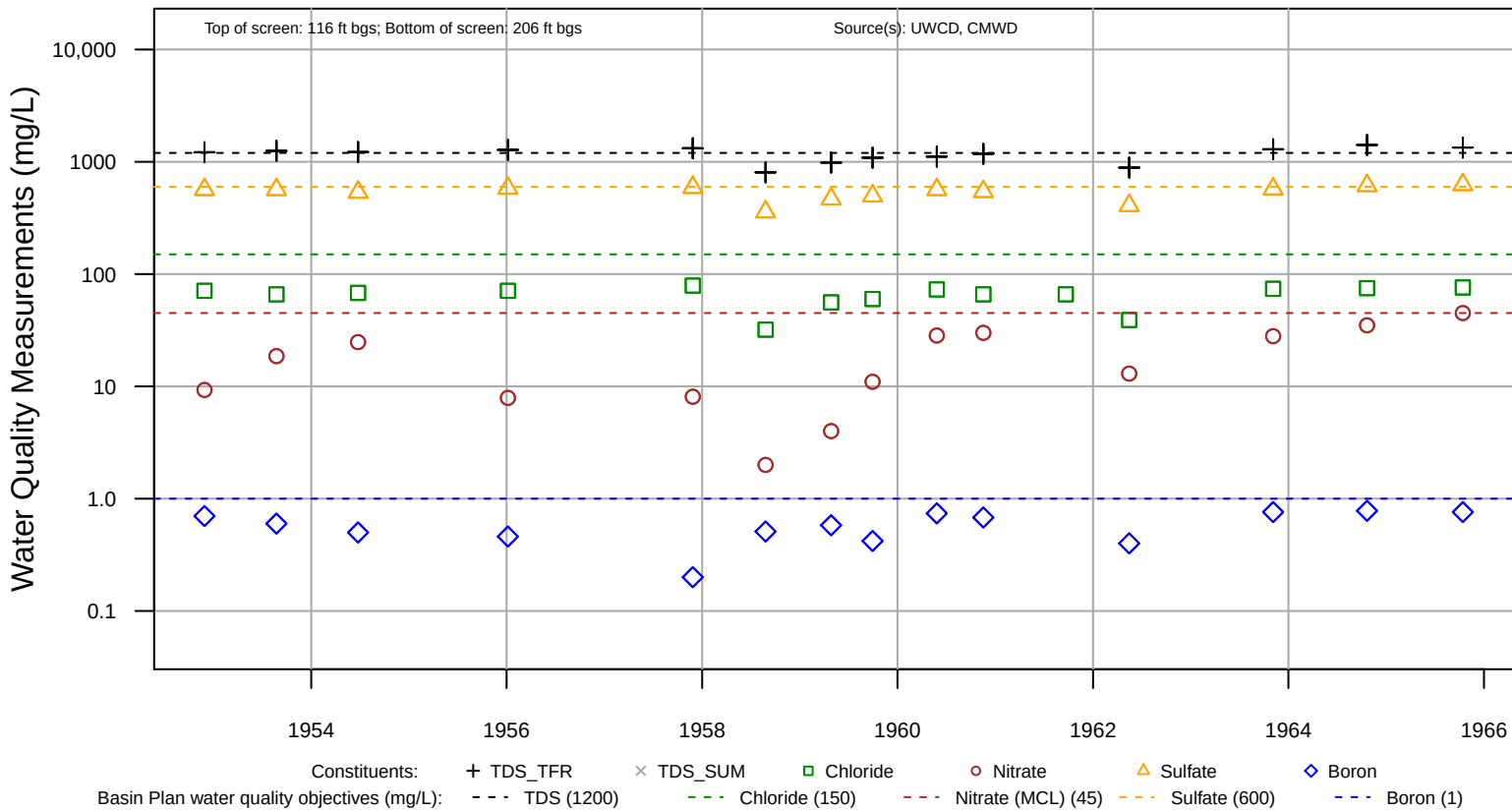


Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W23H06S

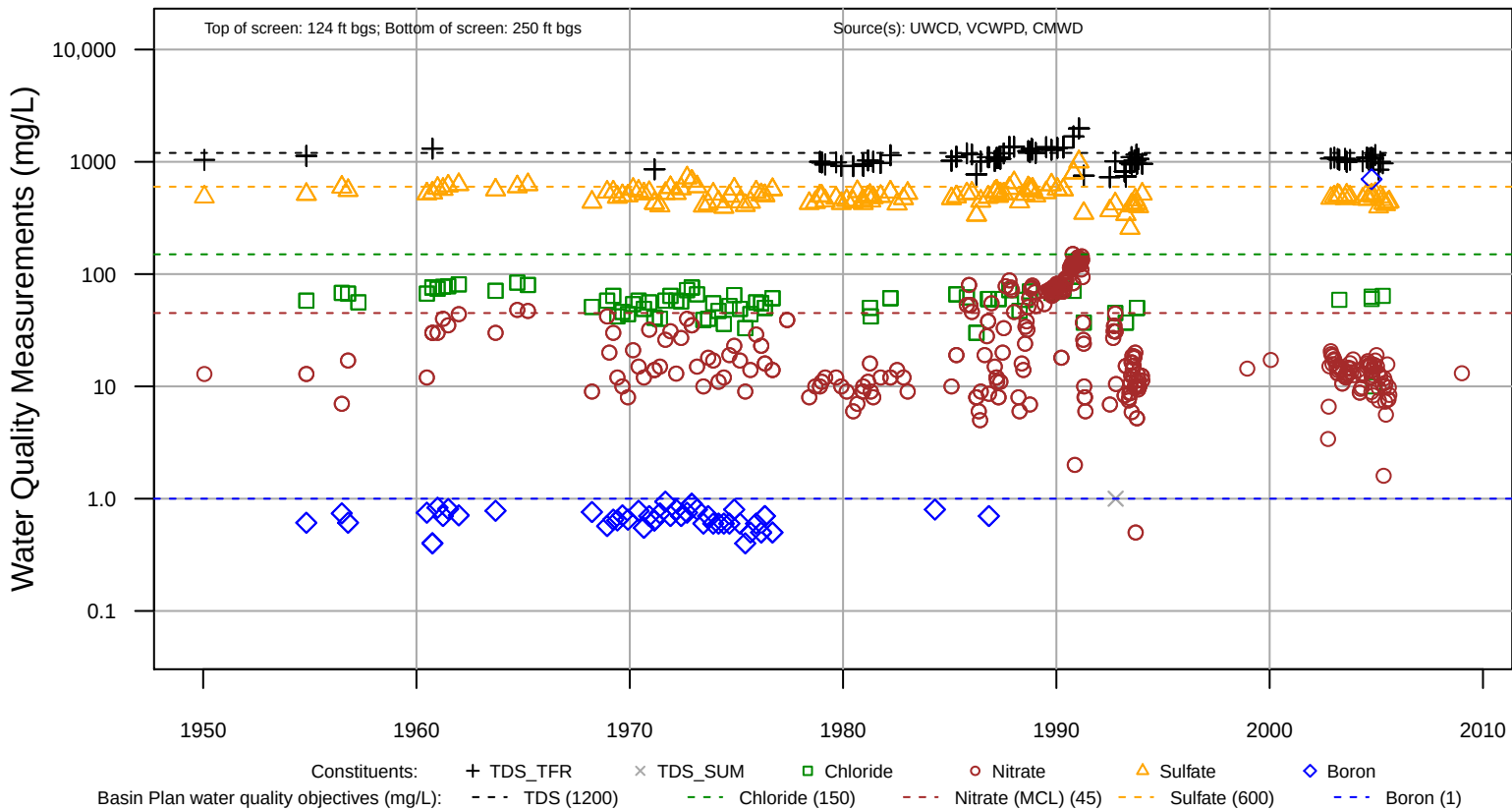


# 02N22W23J01S



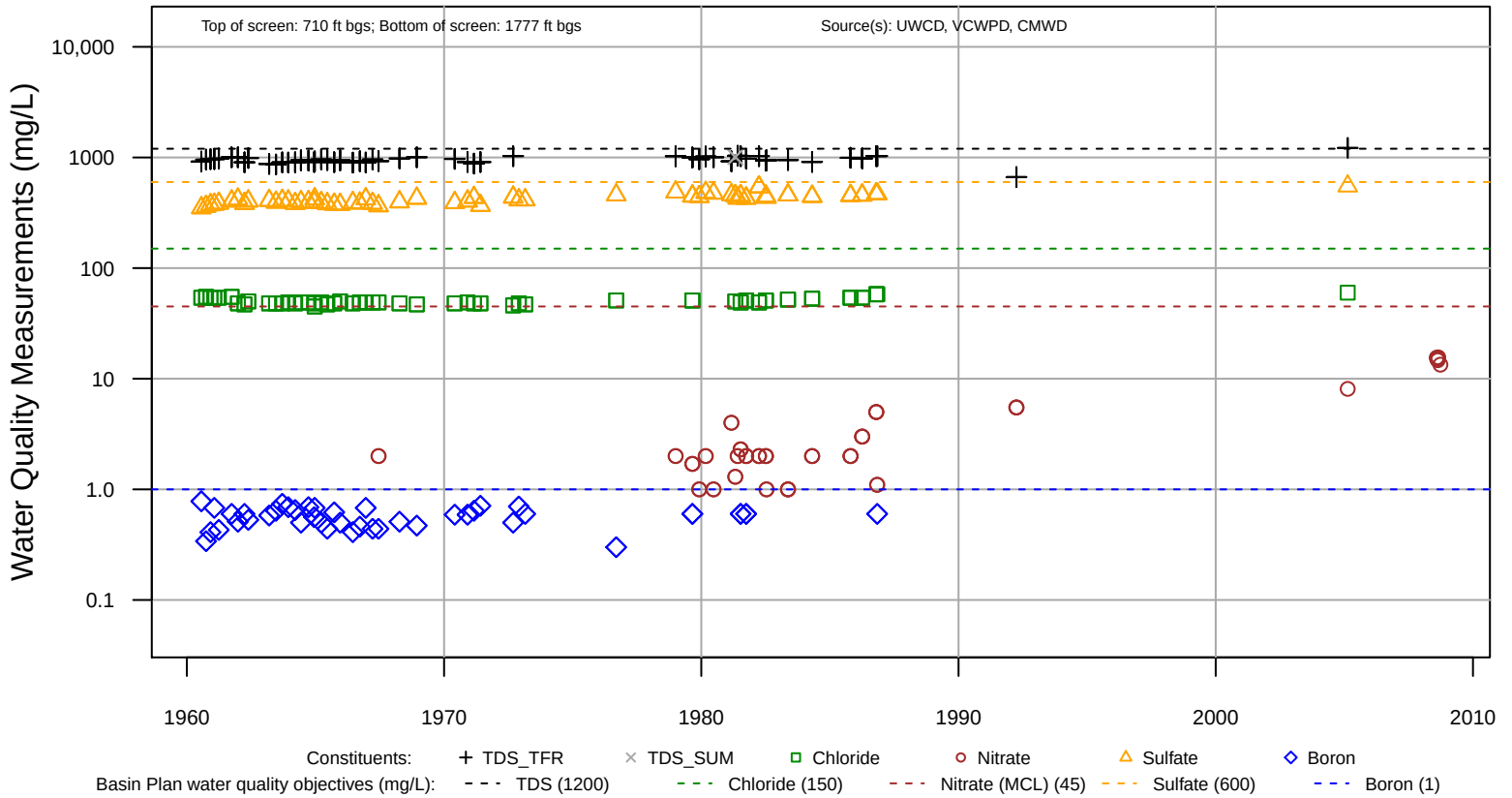
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W23K01S



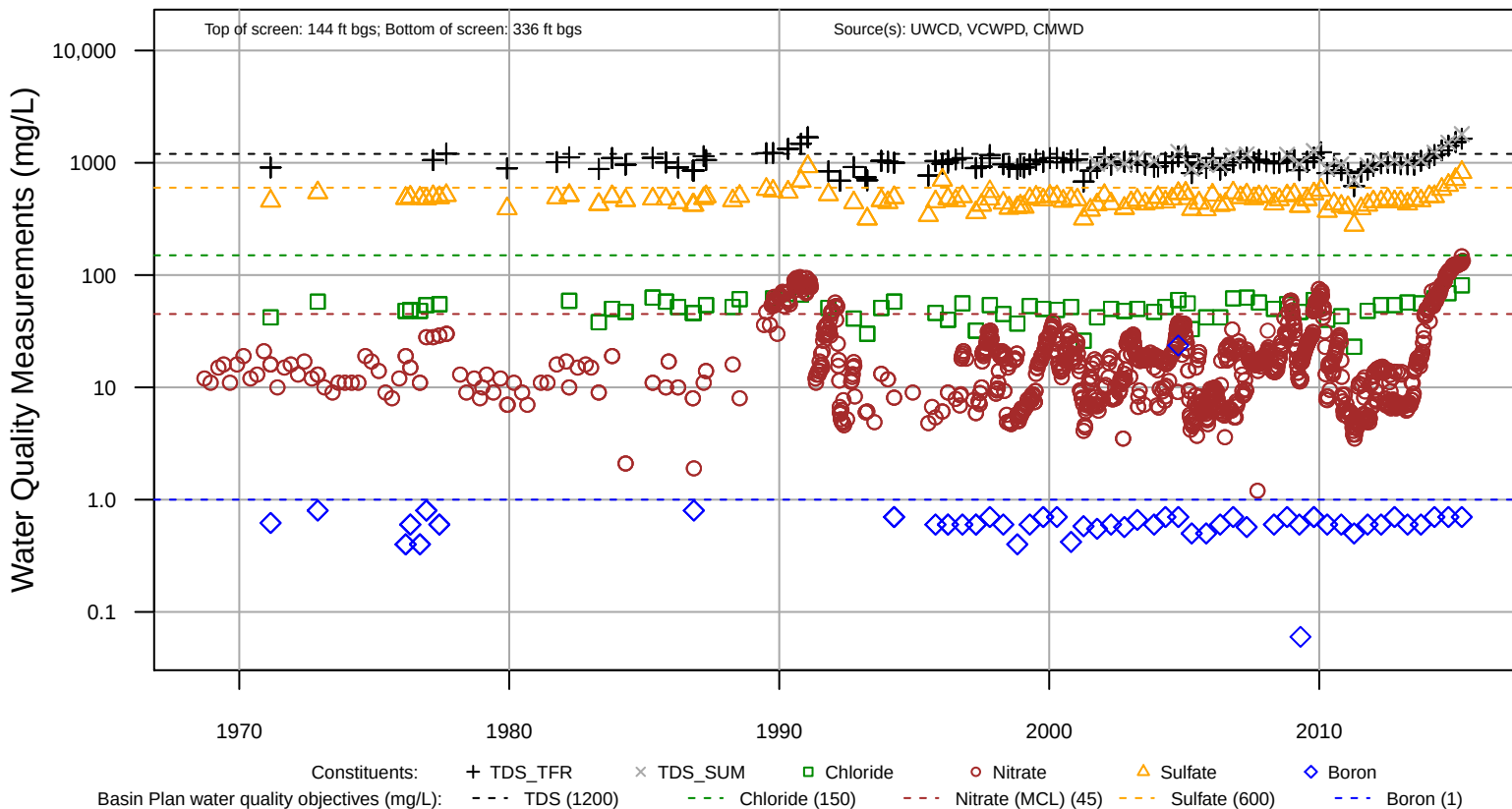
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W23K04S



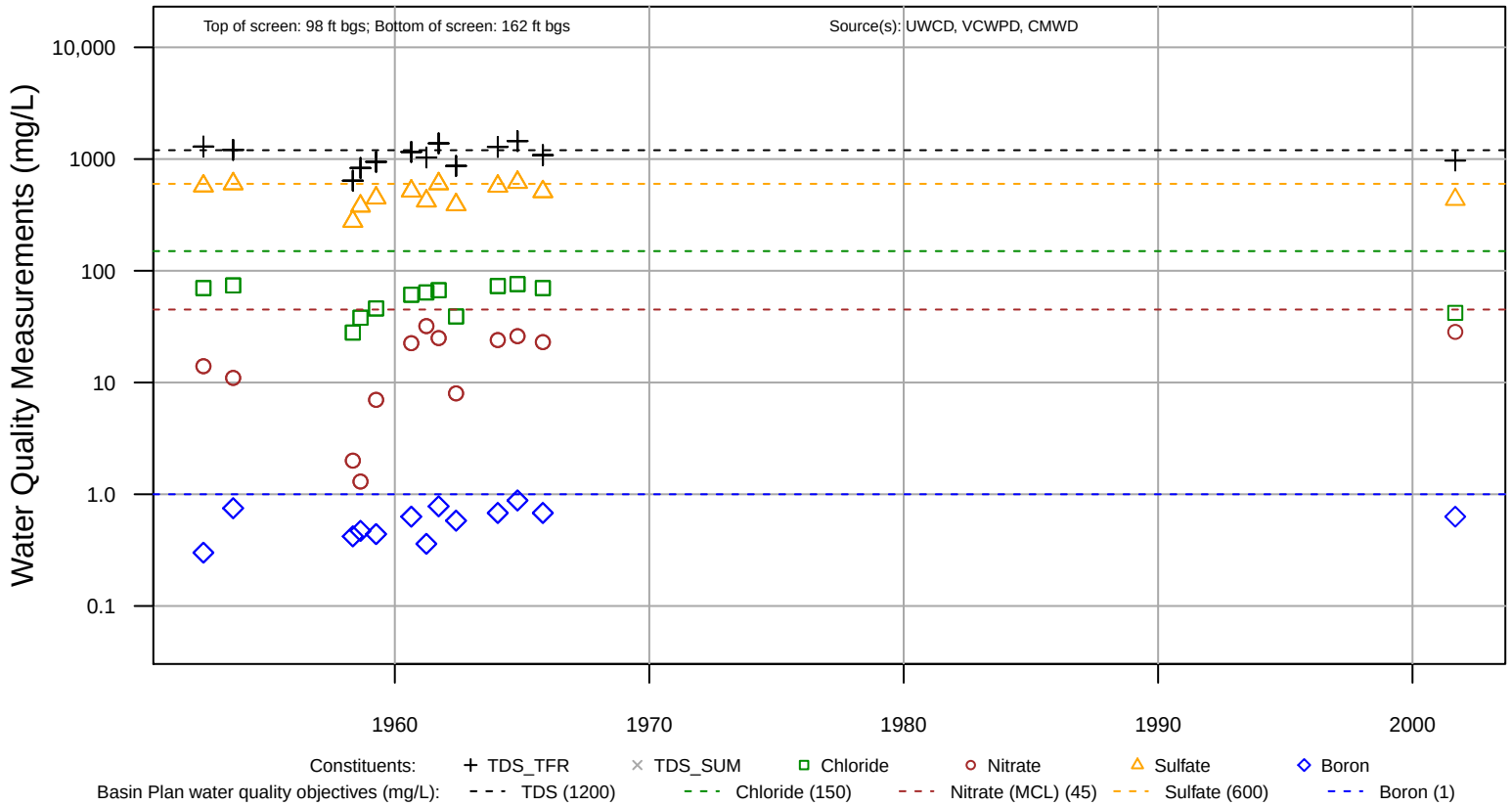
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W23K05S



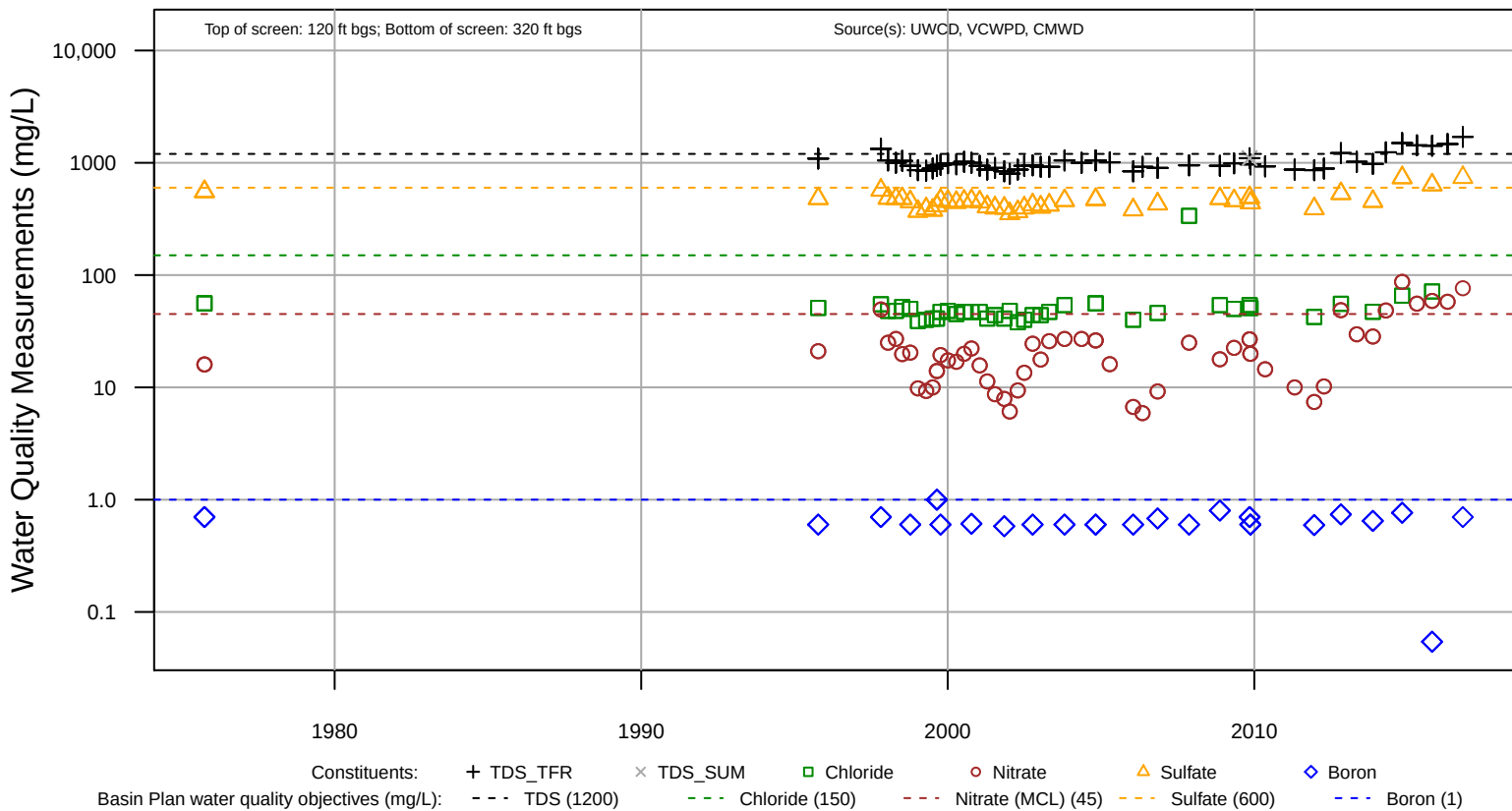
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W23Q01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

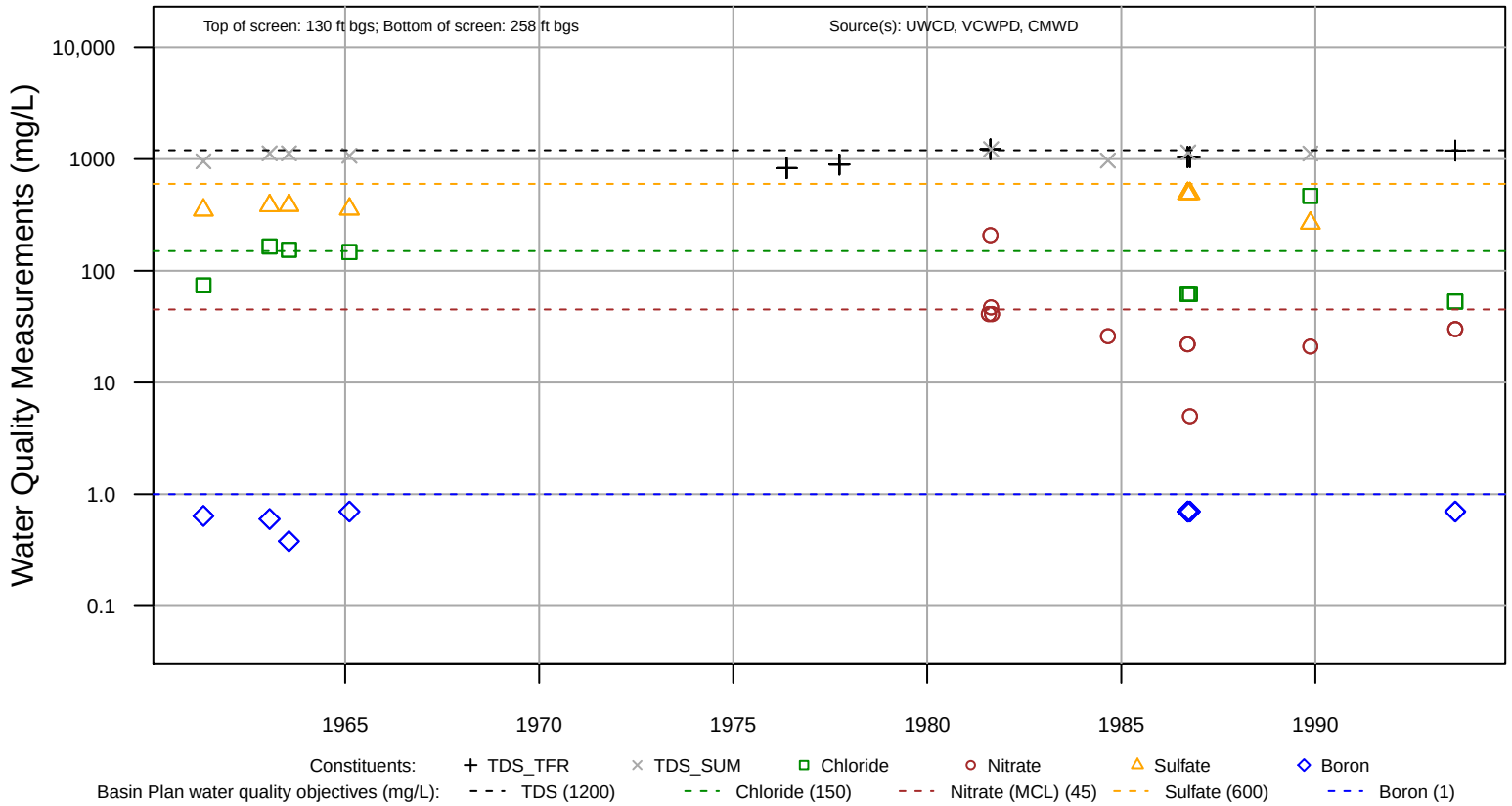
# 02N22W24A01S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

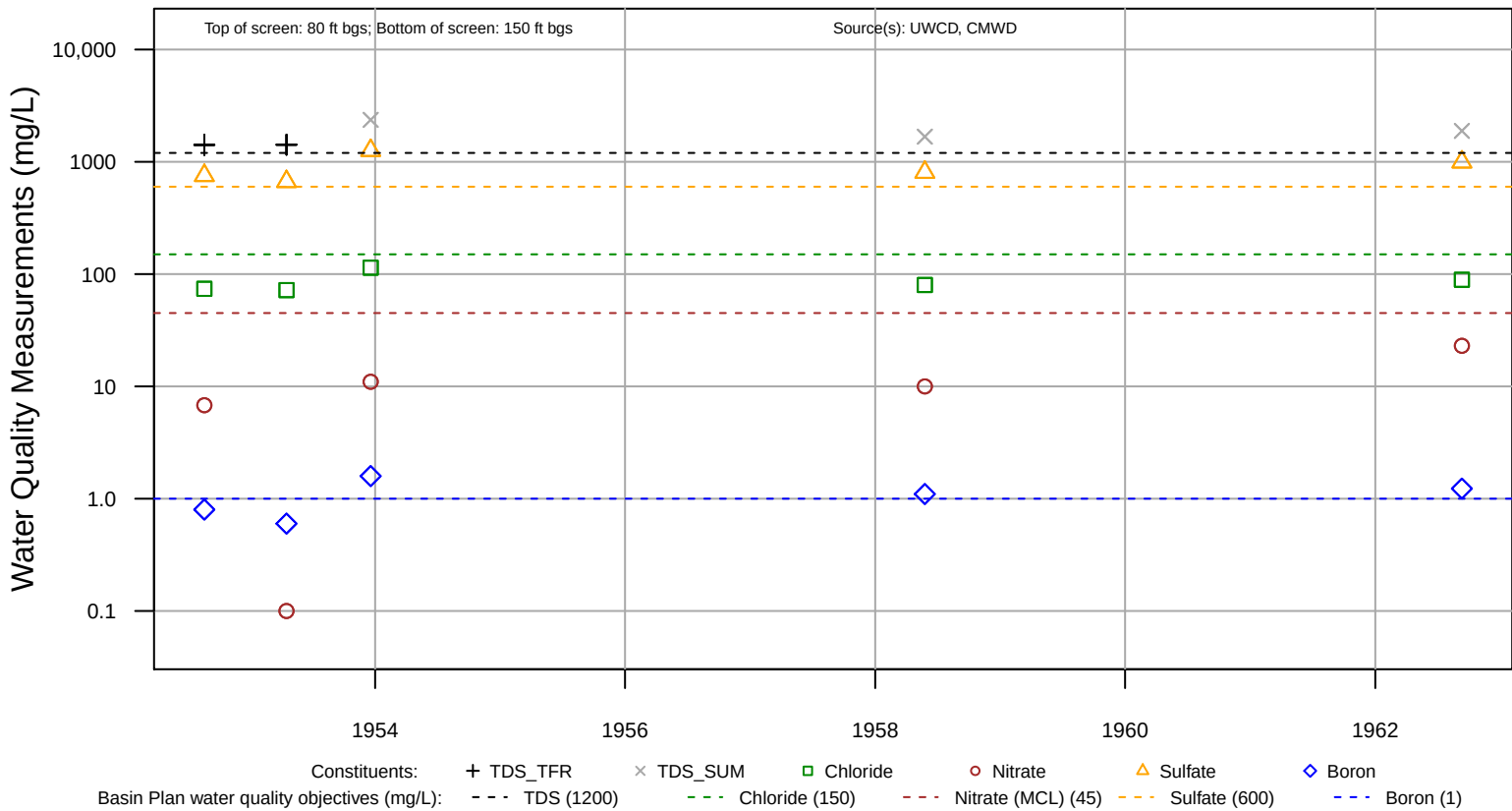


# 02N22W24D01S



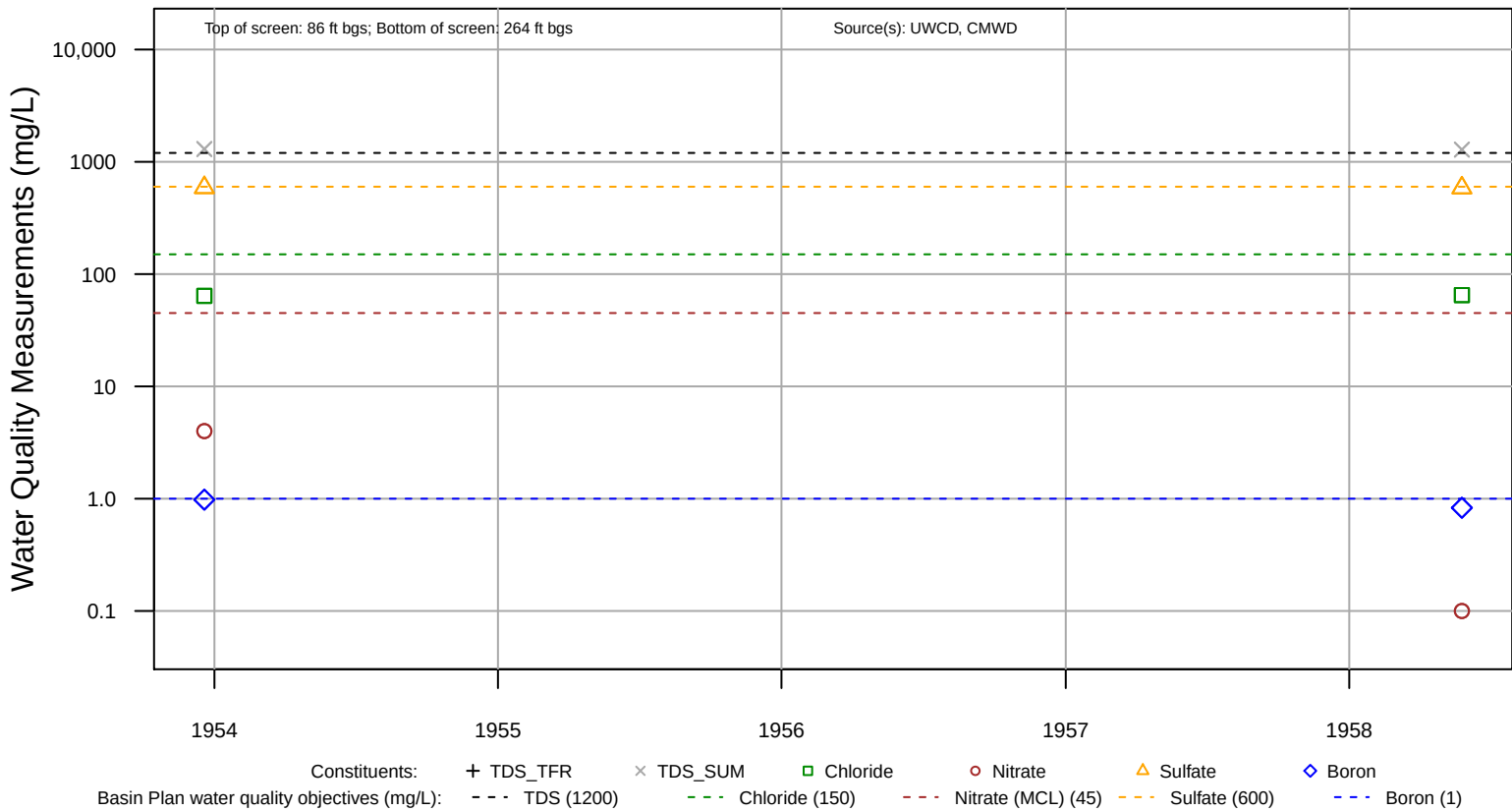
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W24K01S



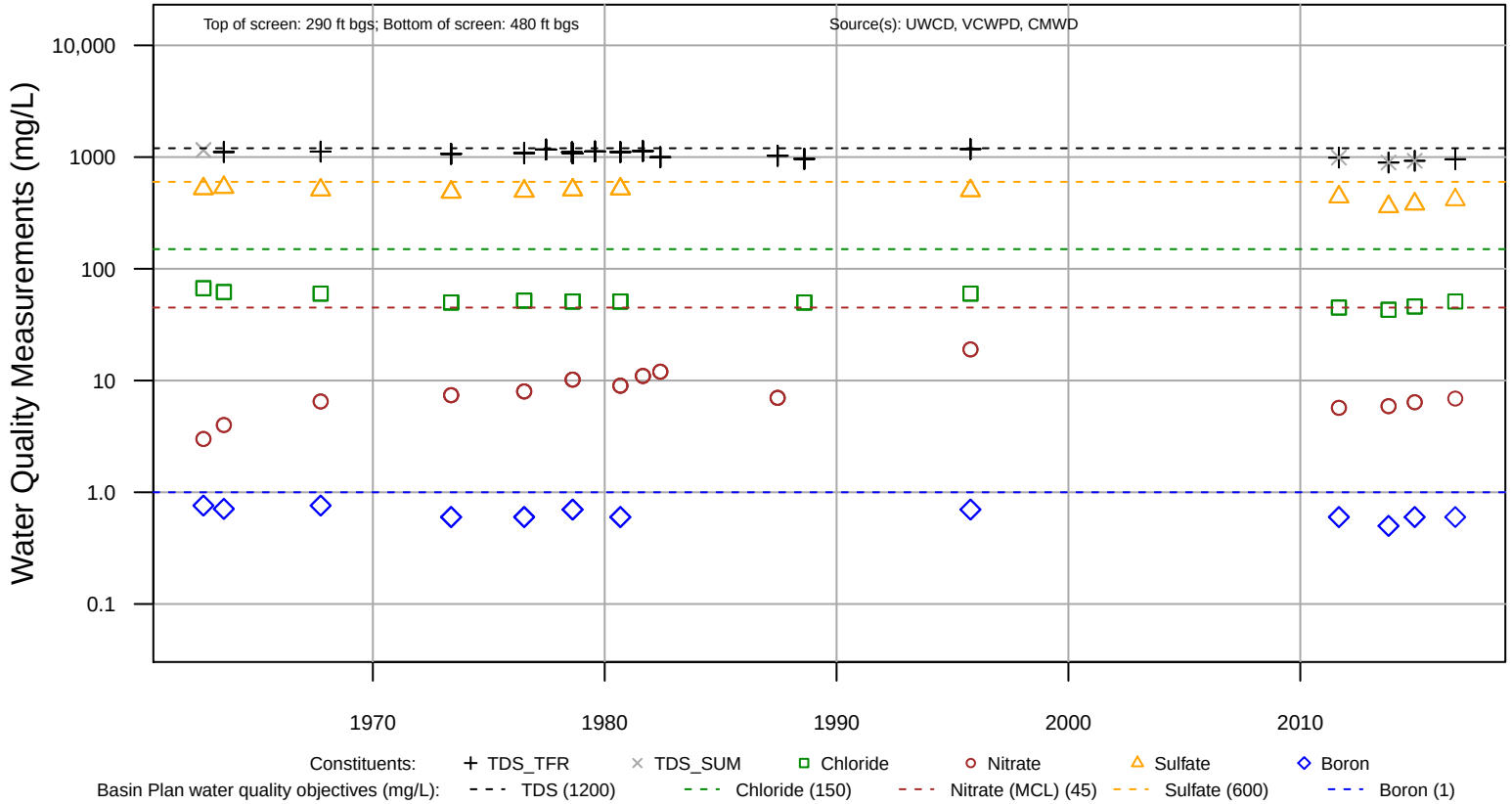
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W24L01S



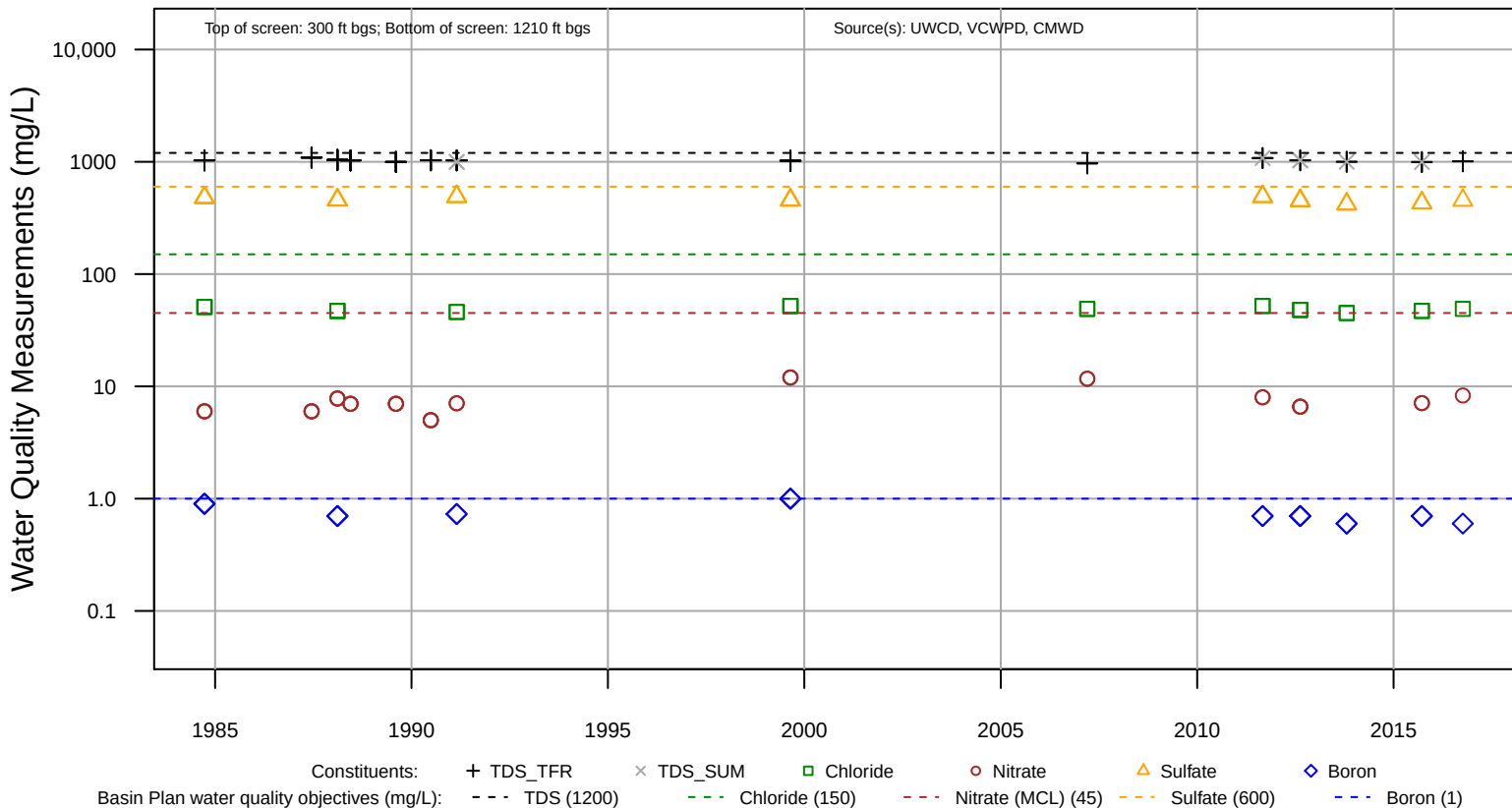
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W24P01S



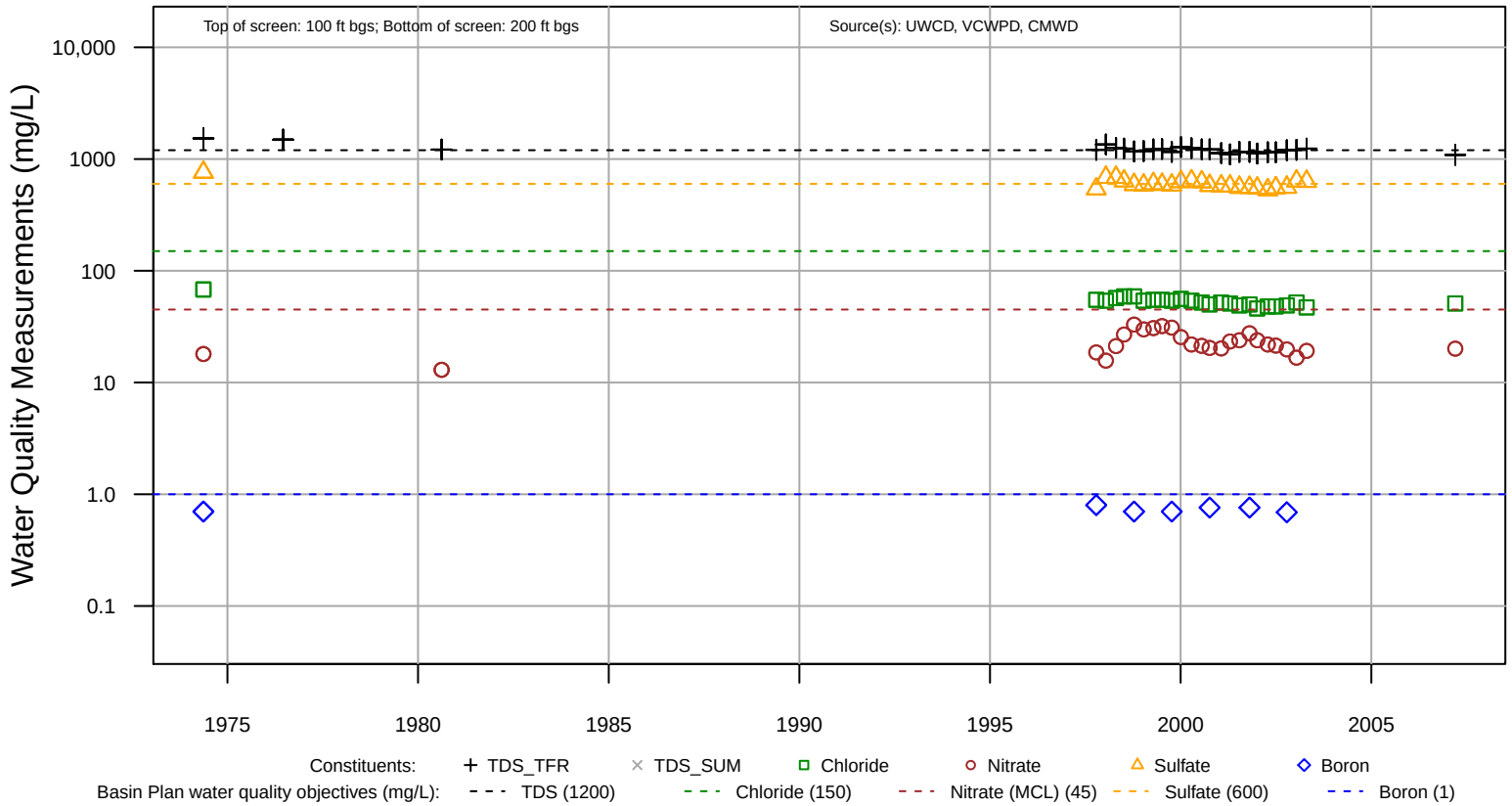
Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: Both

# 02N22W24P02S



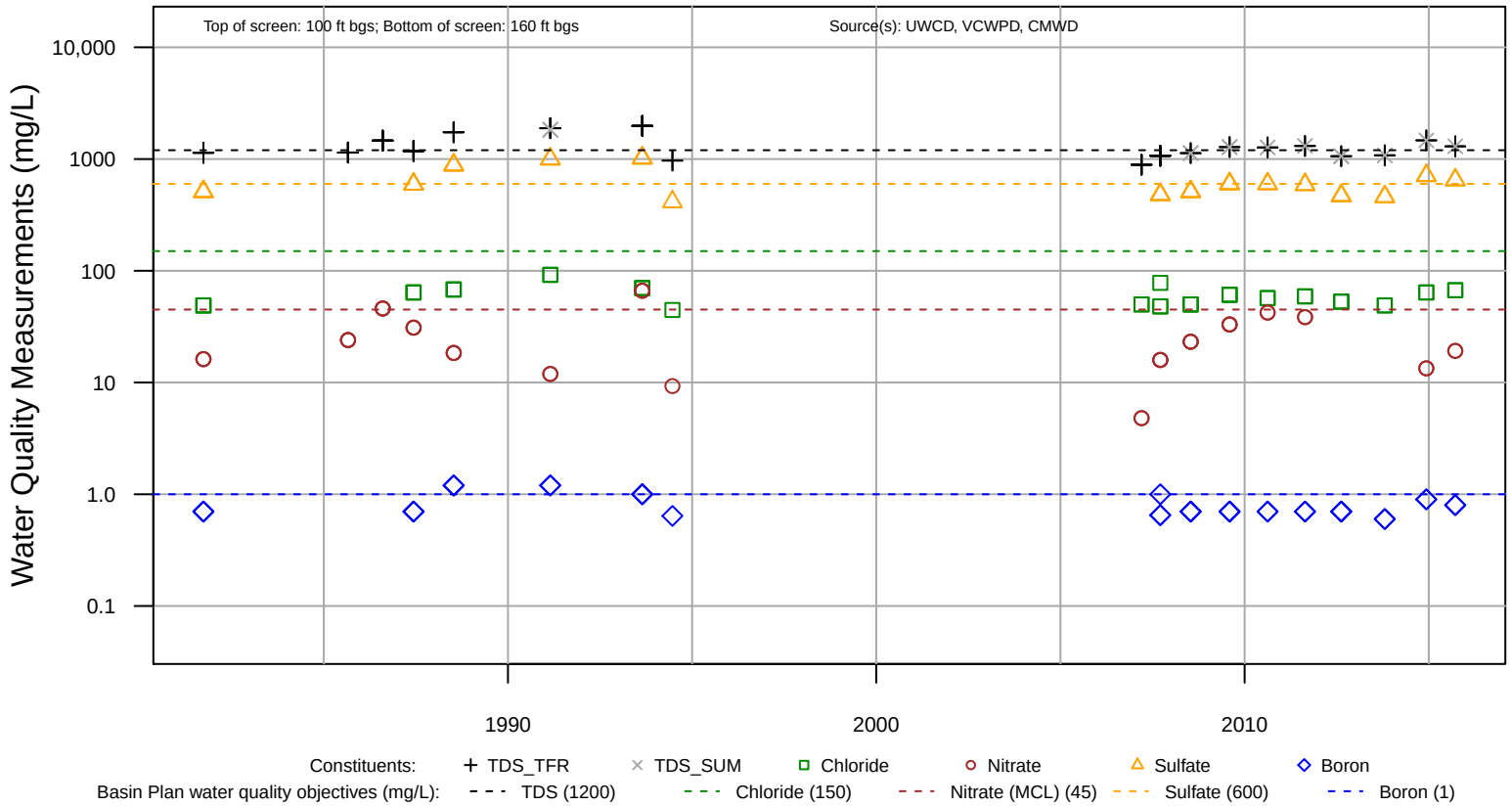
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W24R01S



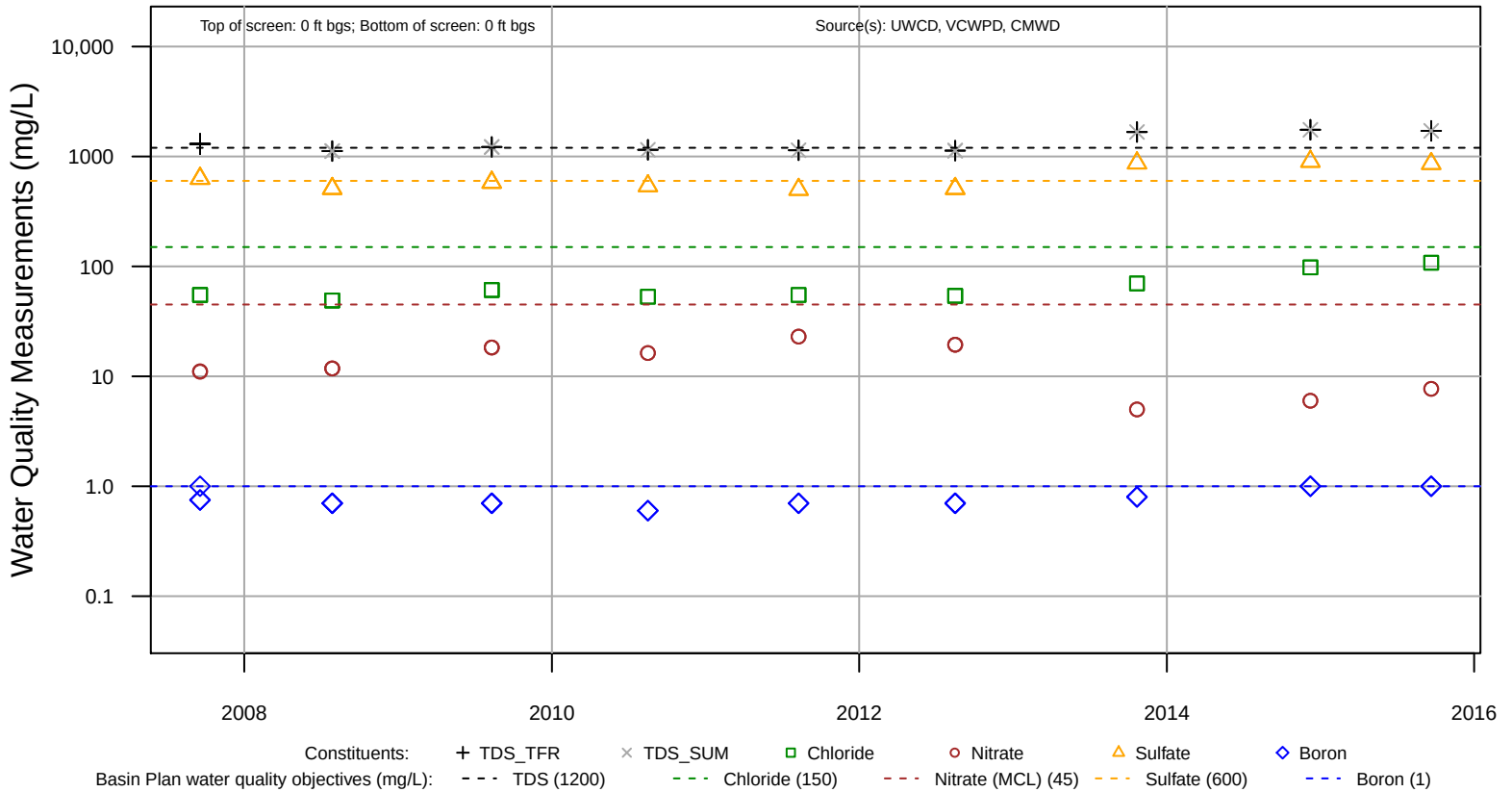
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W24R02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

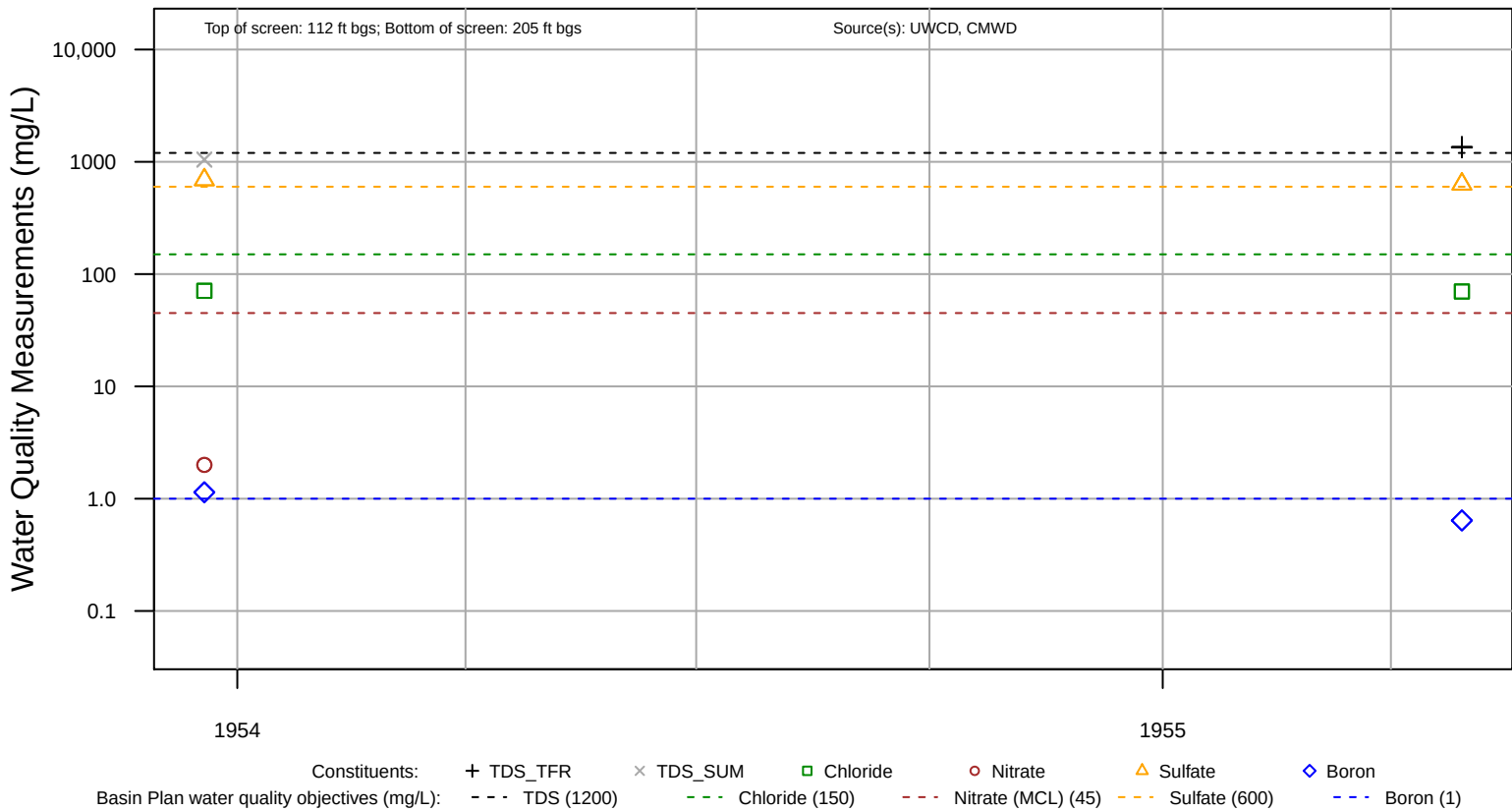
# 02N22W25A02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

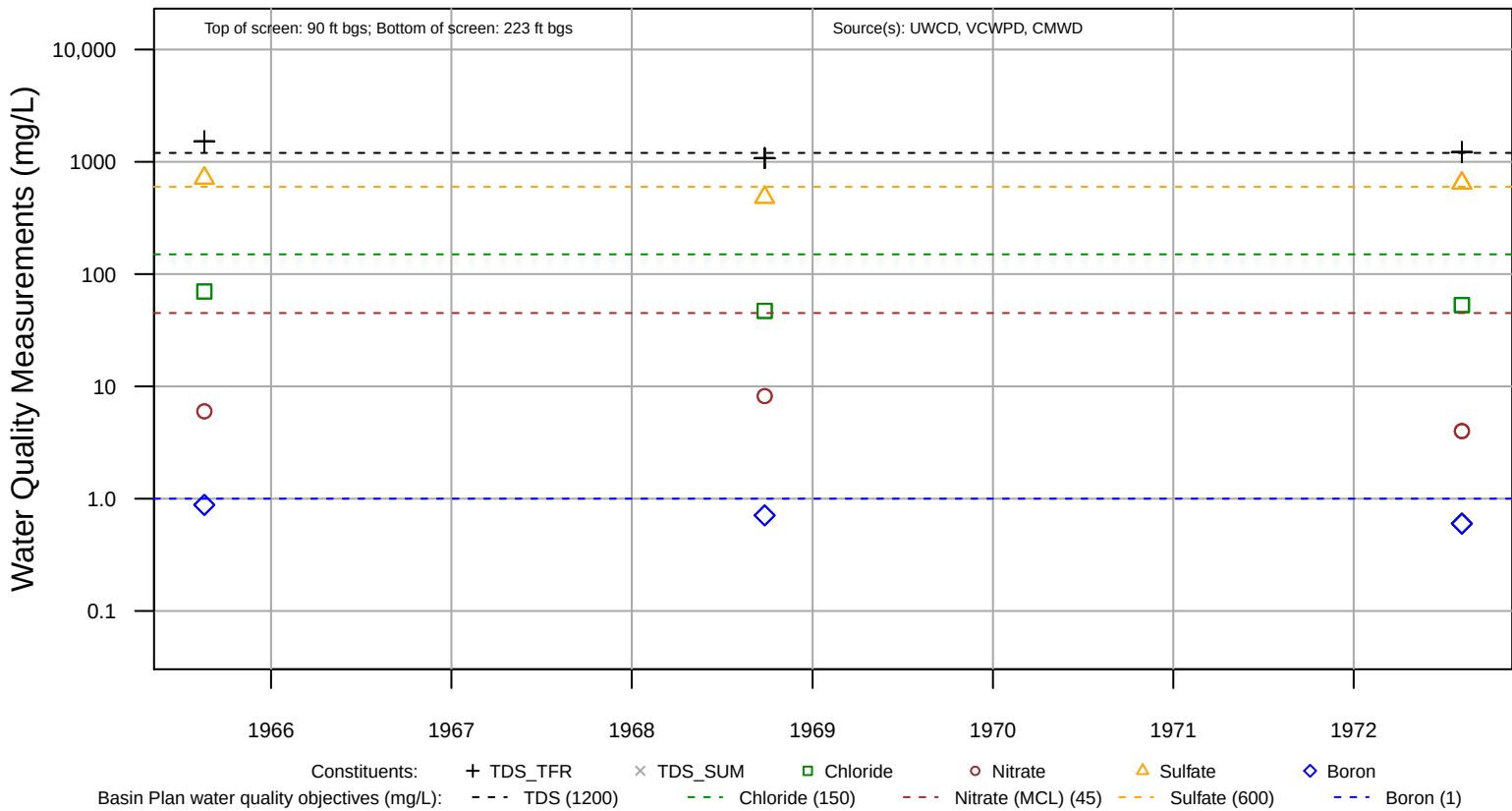


02N22W25A03S



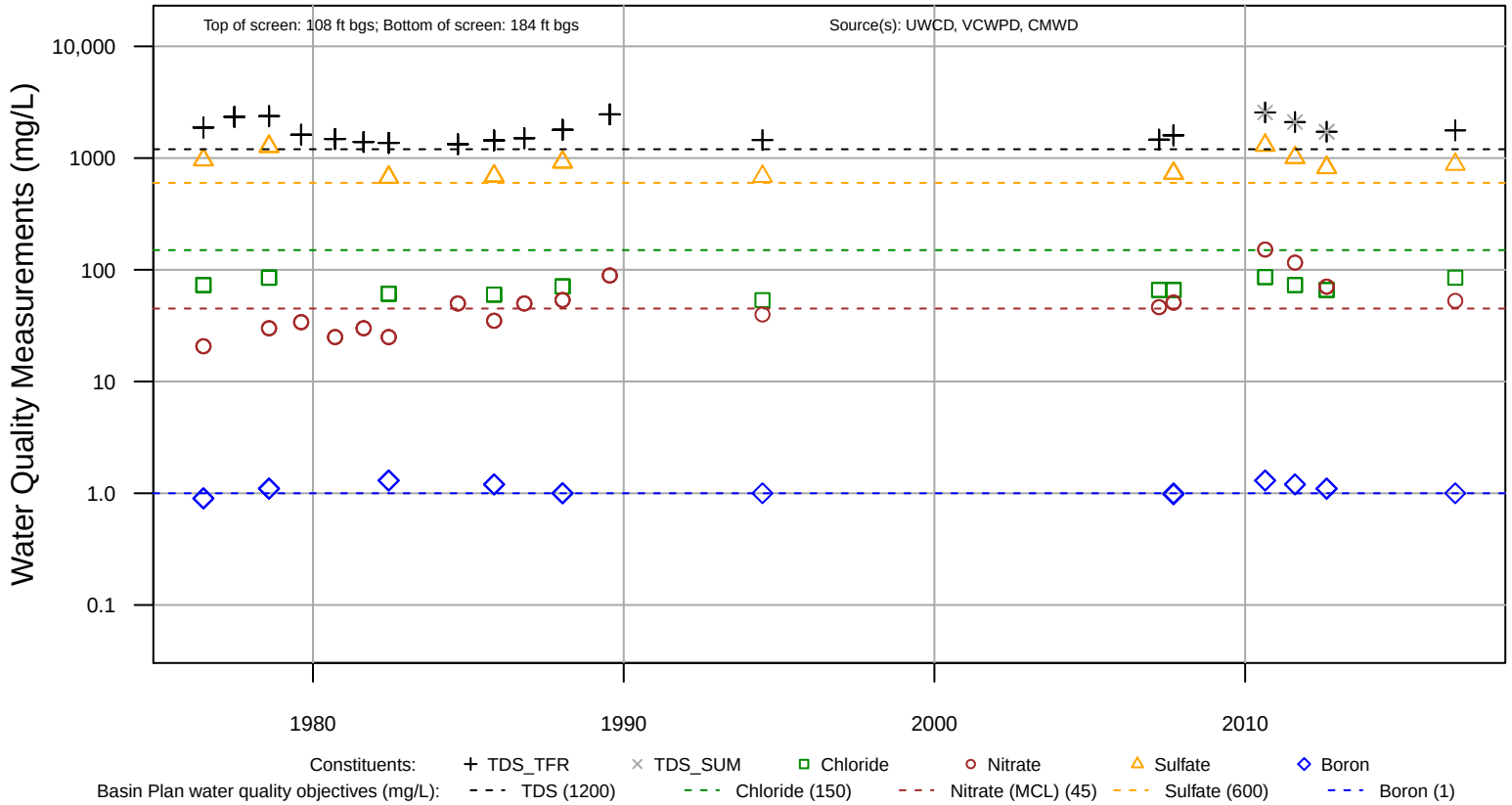
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W25A04S



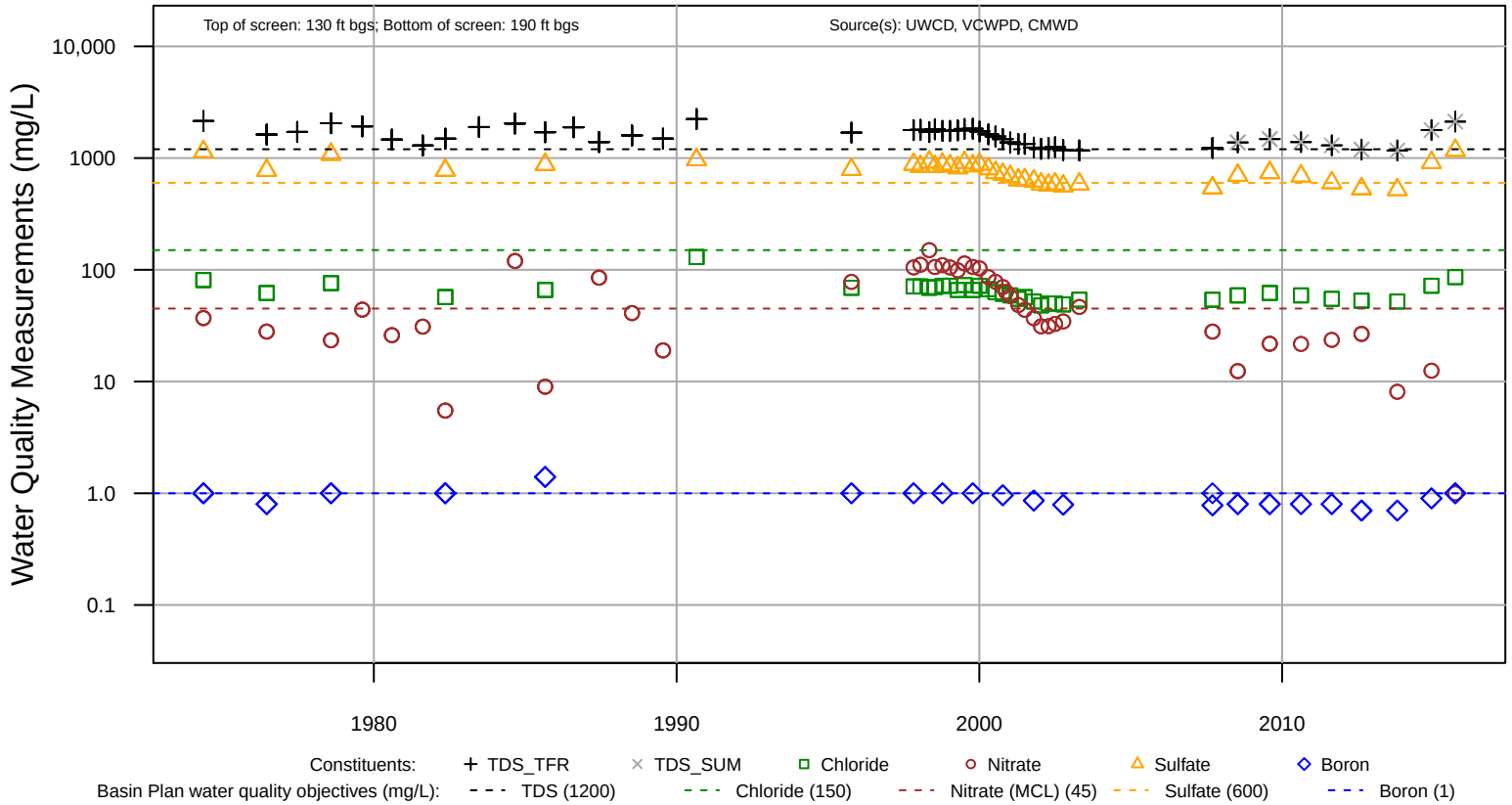
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W25E01S



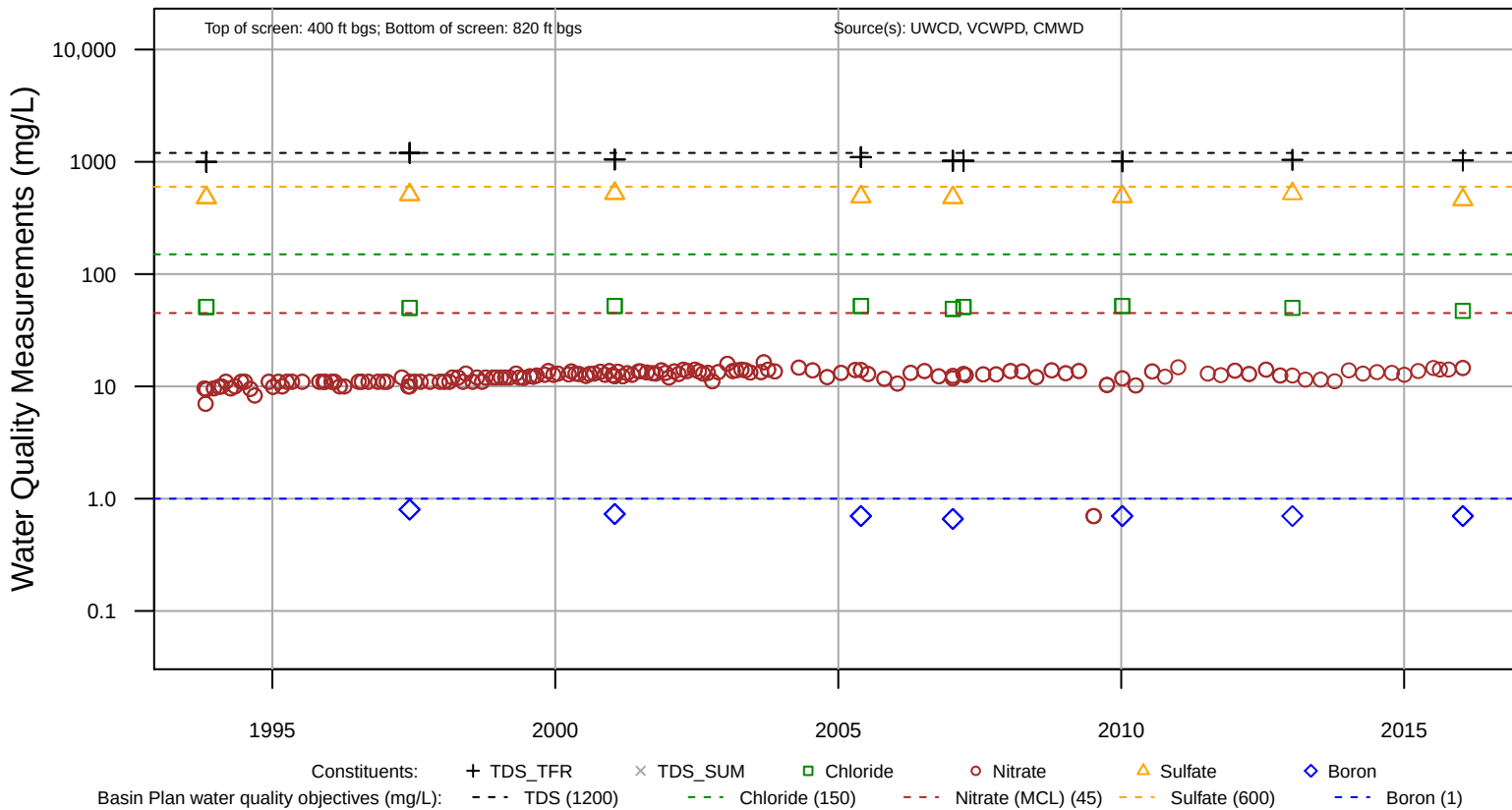
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W25F01S



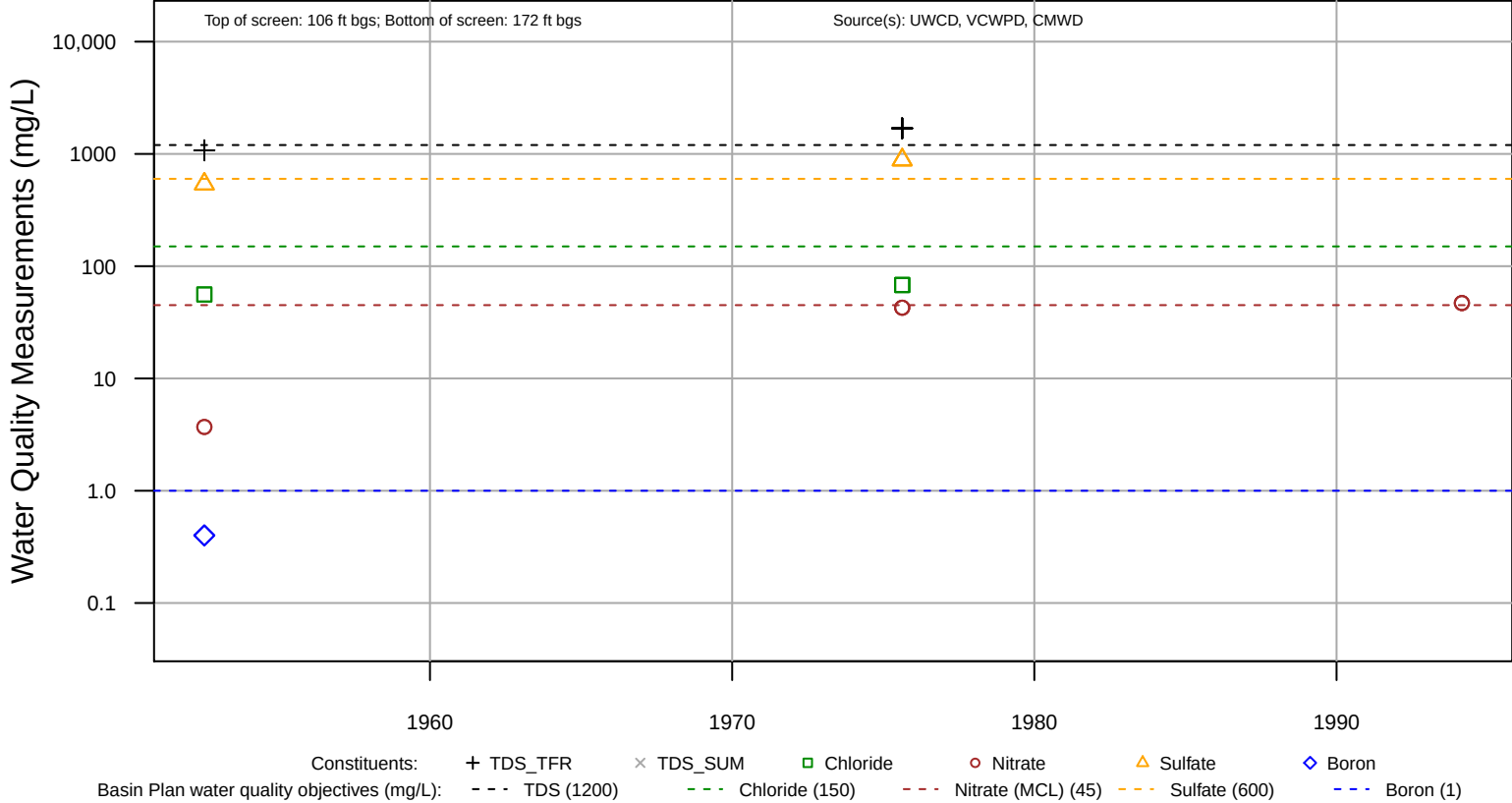
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W25J01S



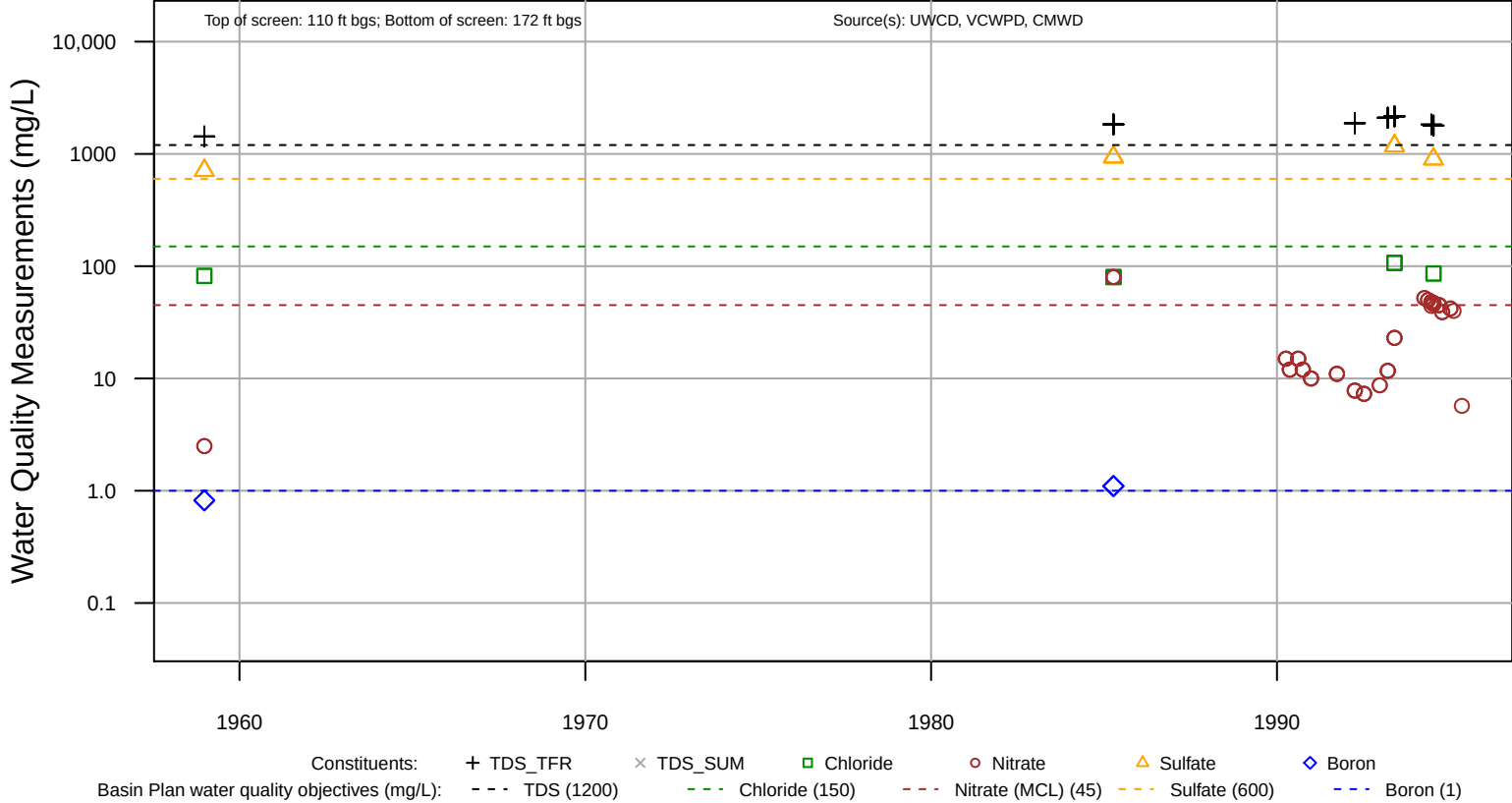
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

02N22W25L02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

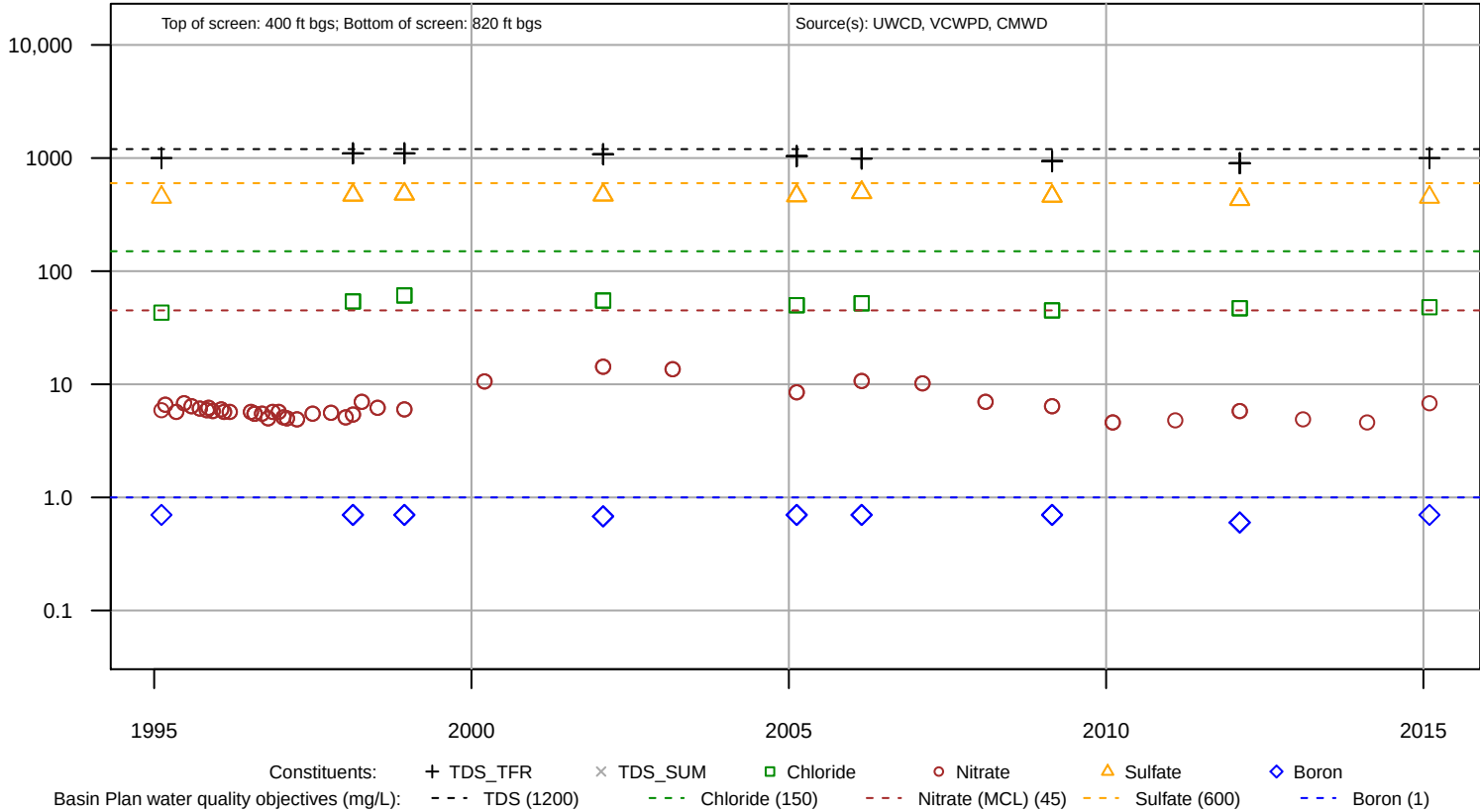
02N22W25L03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

02N22W25L05S

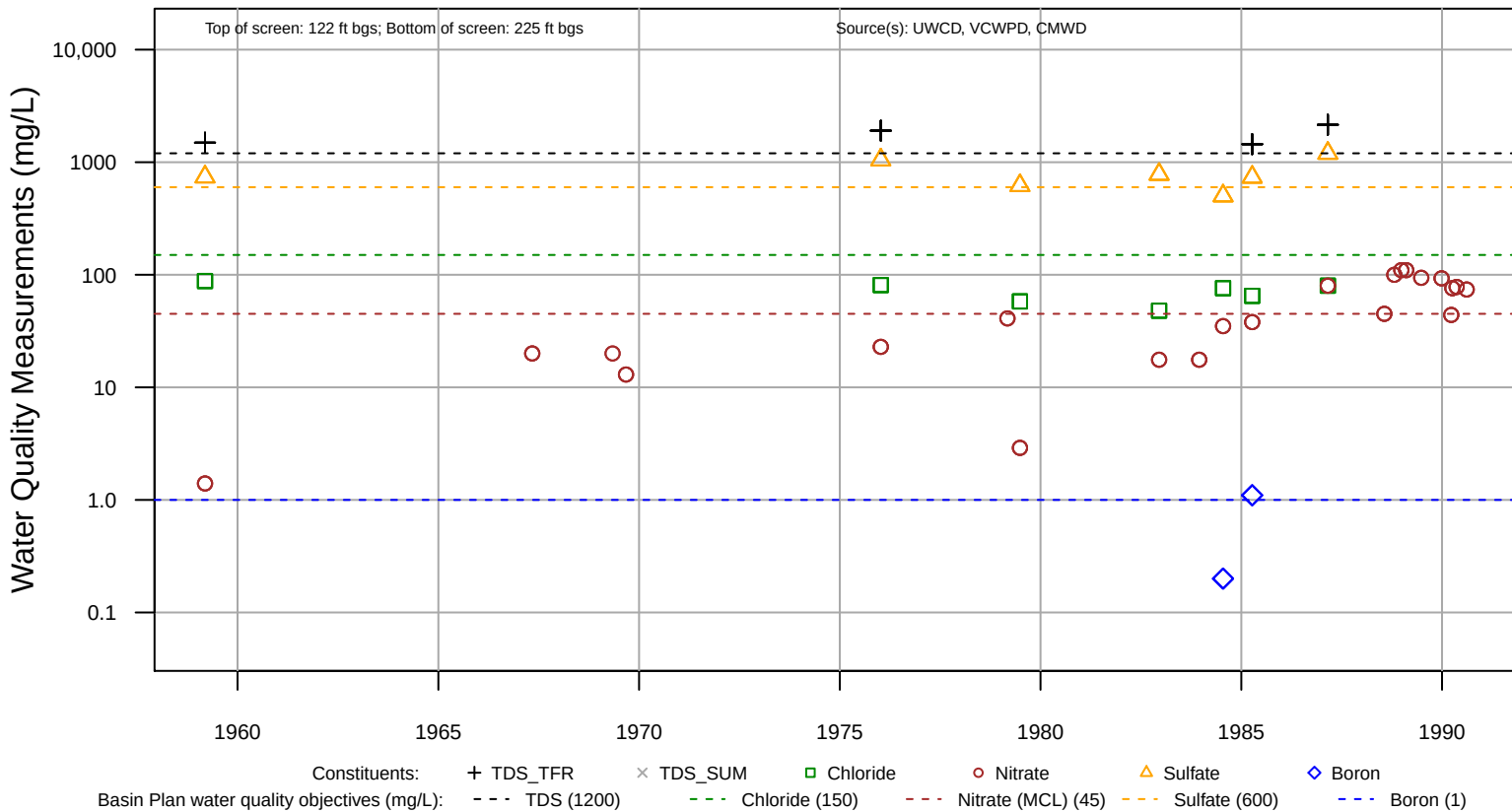
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Both

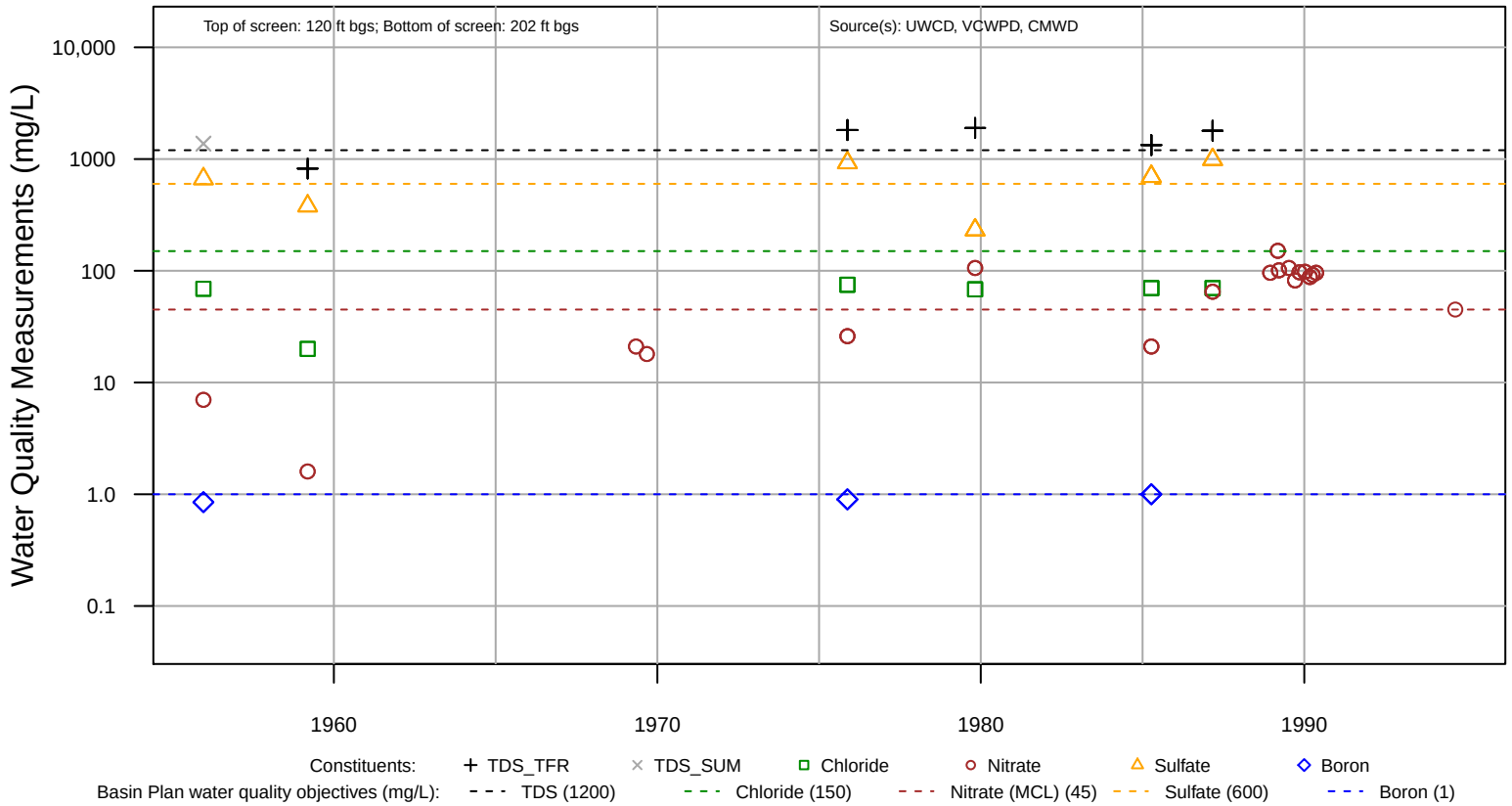


# 02N22W25M01S



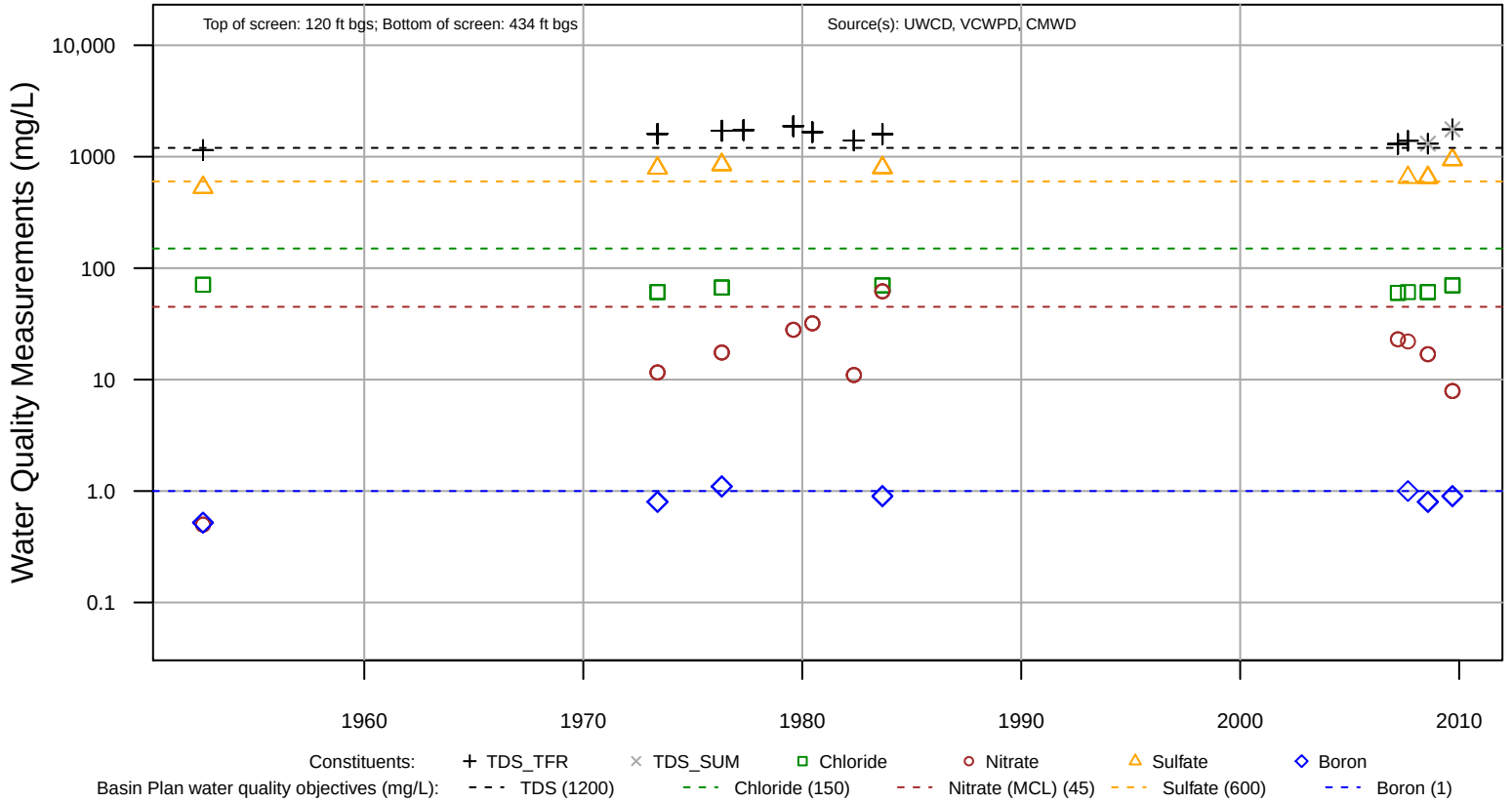
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W25N03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

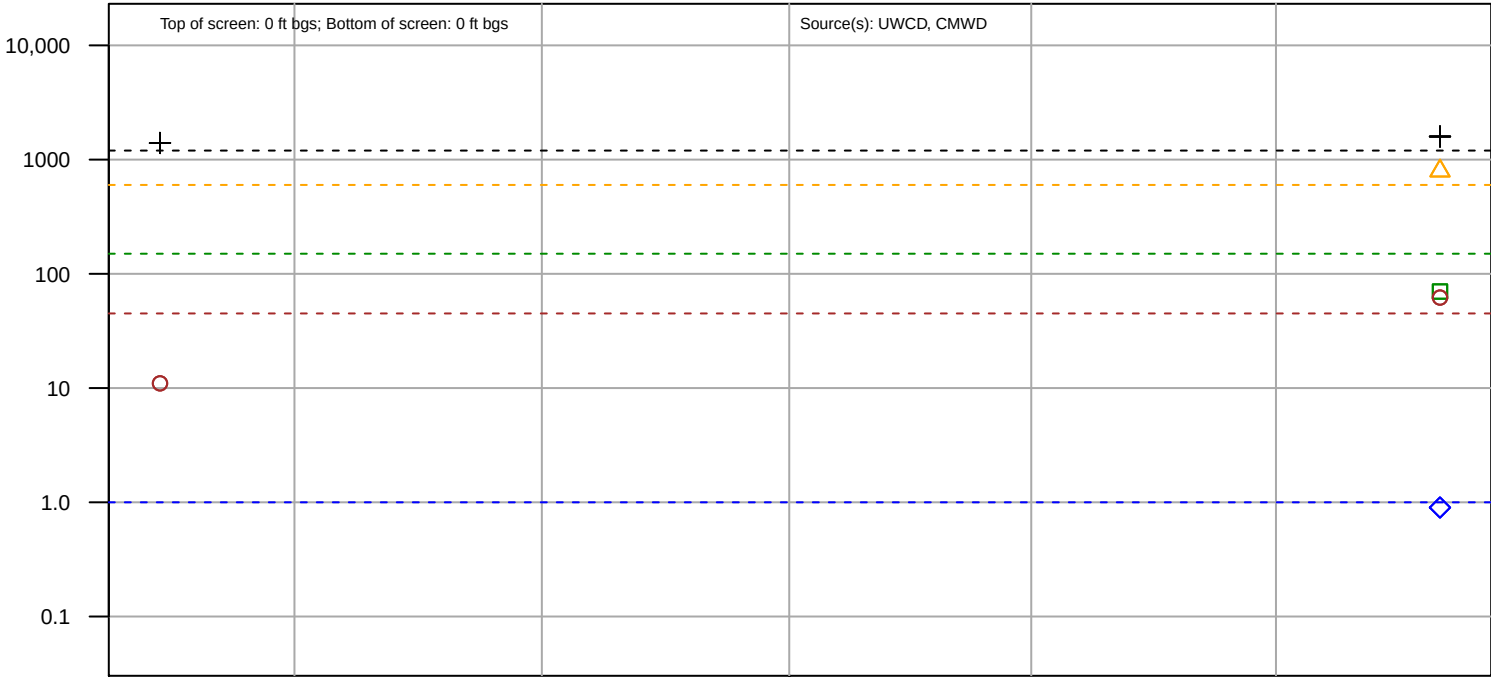
# 02N22W25P01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W25P03S

Water Quality Measurements (mg/L)

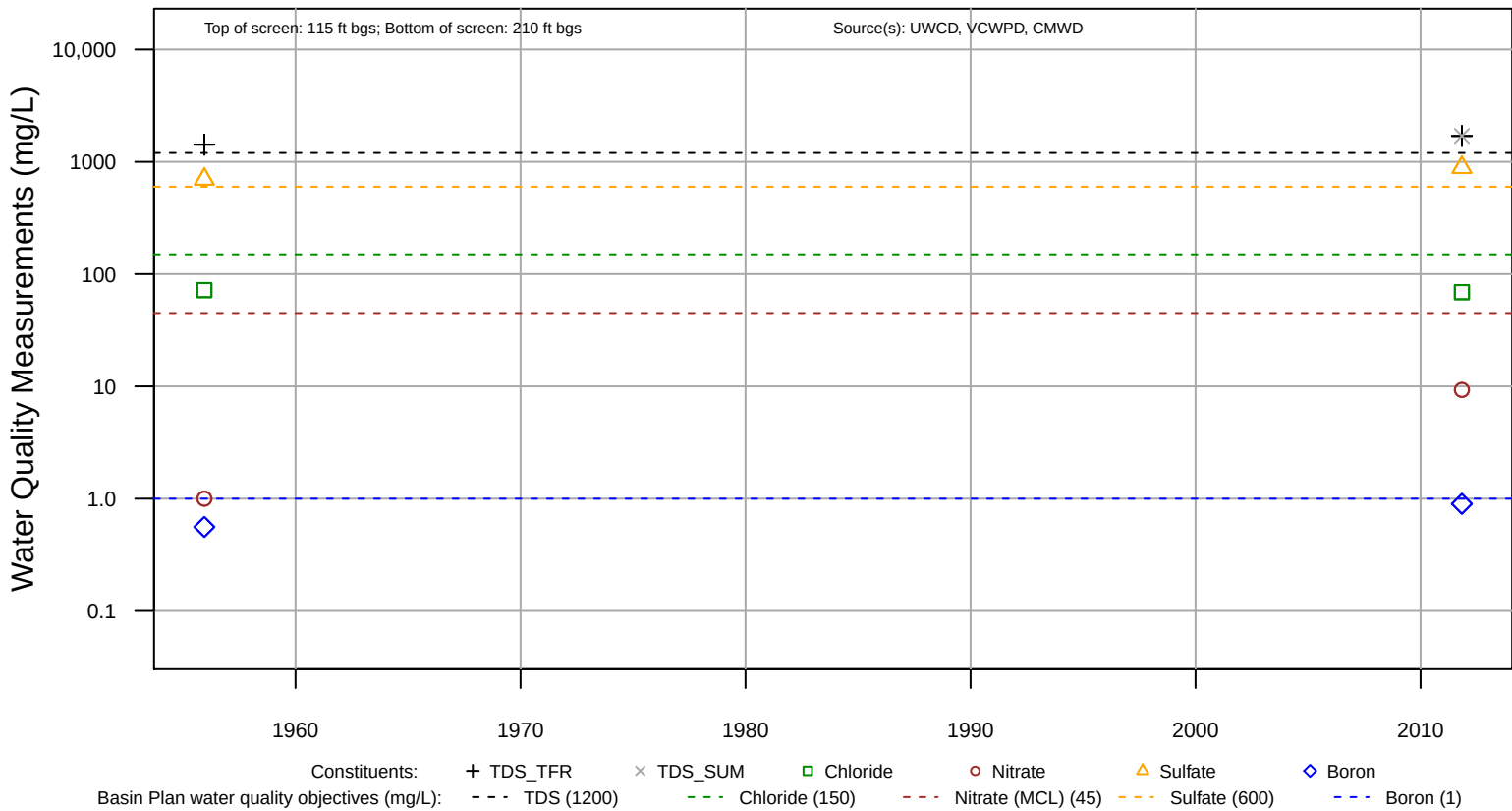


1983

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

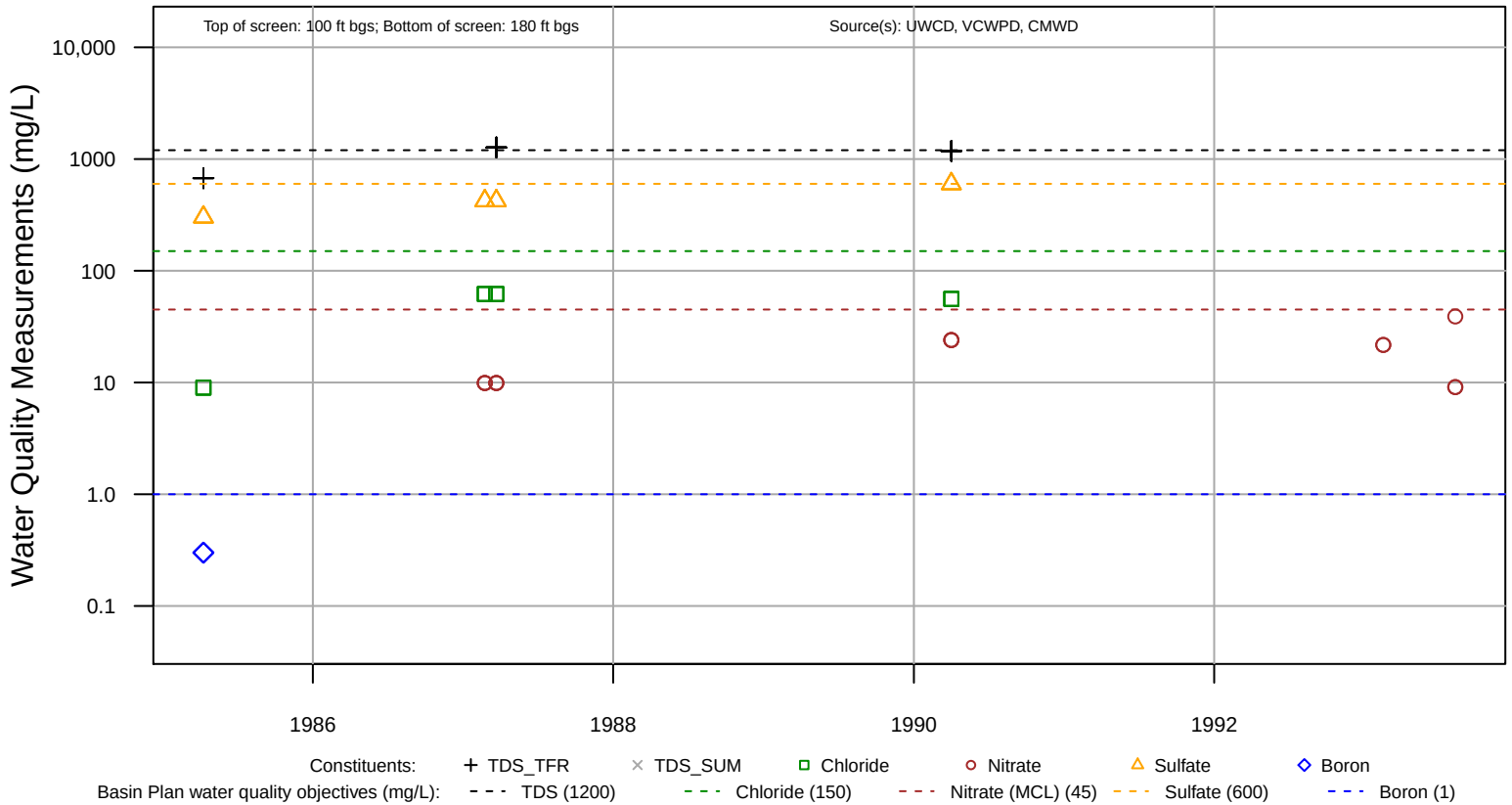
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W25P04S



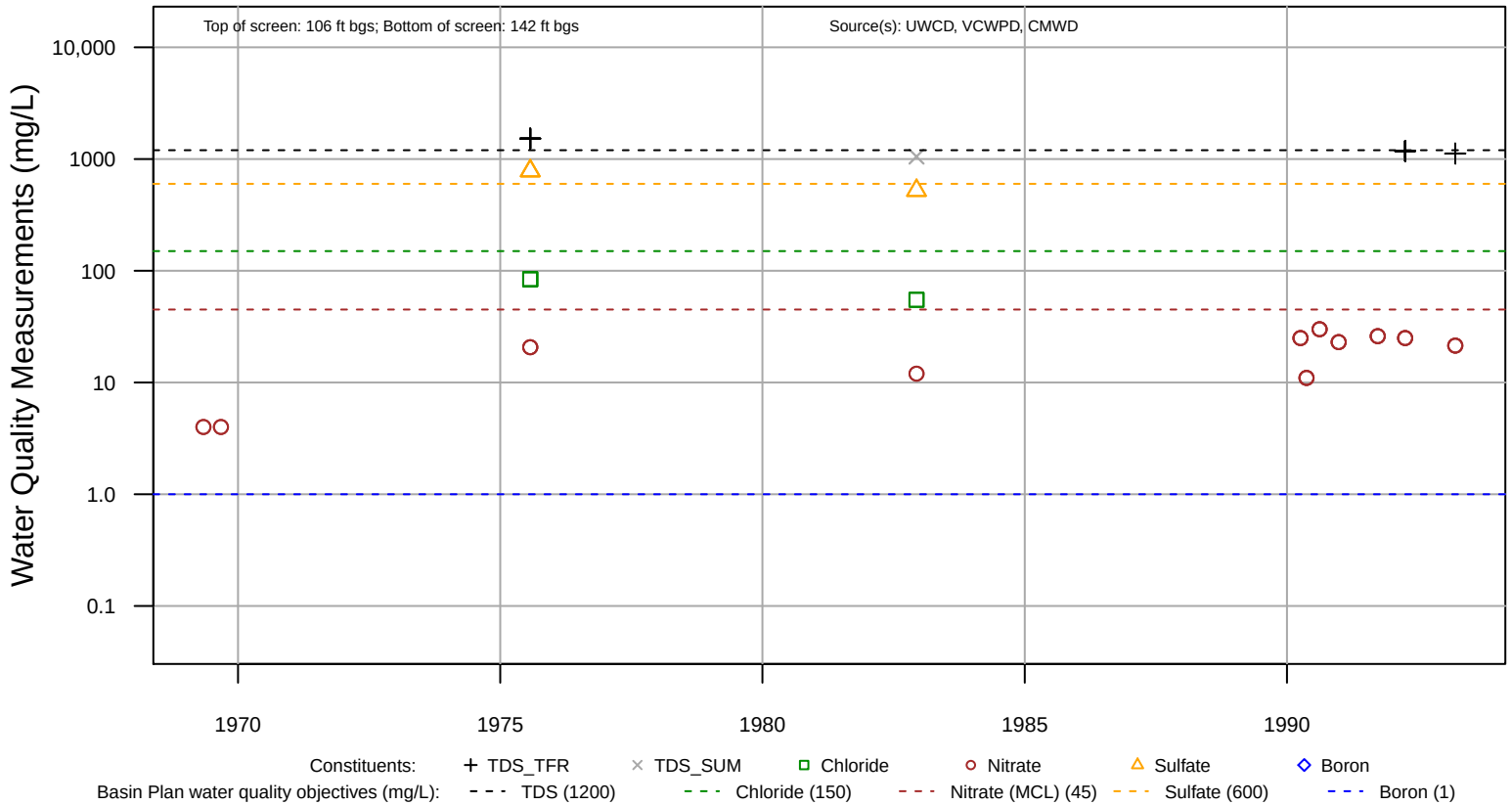
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W25Q01S



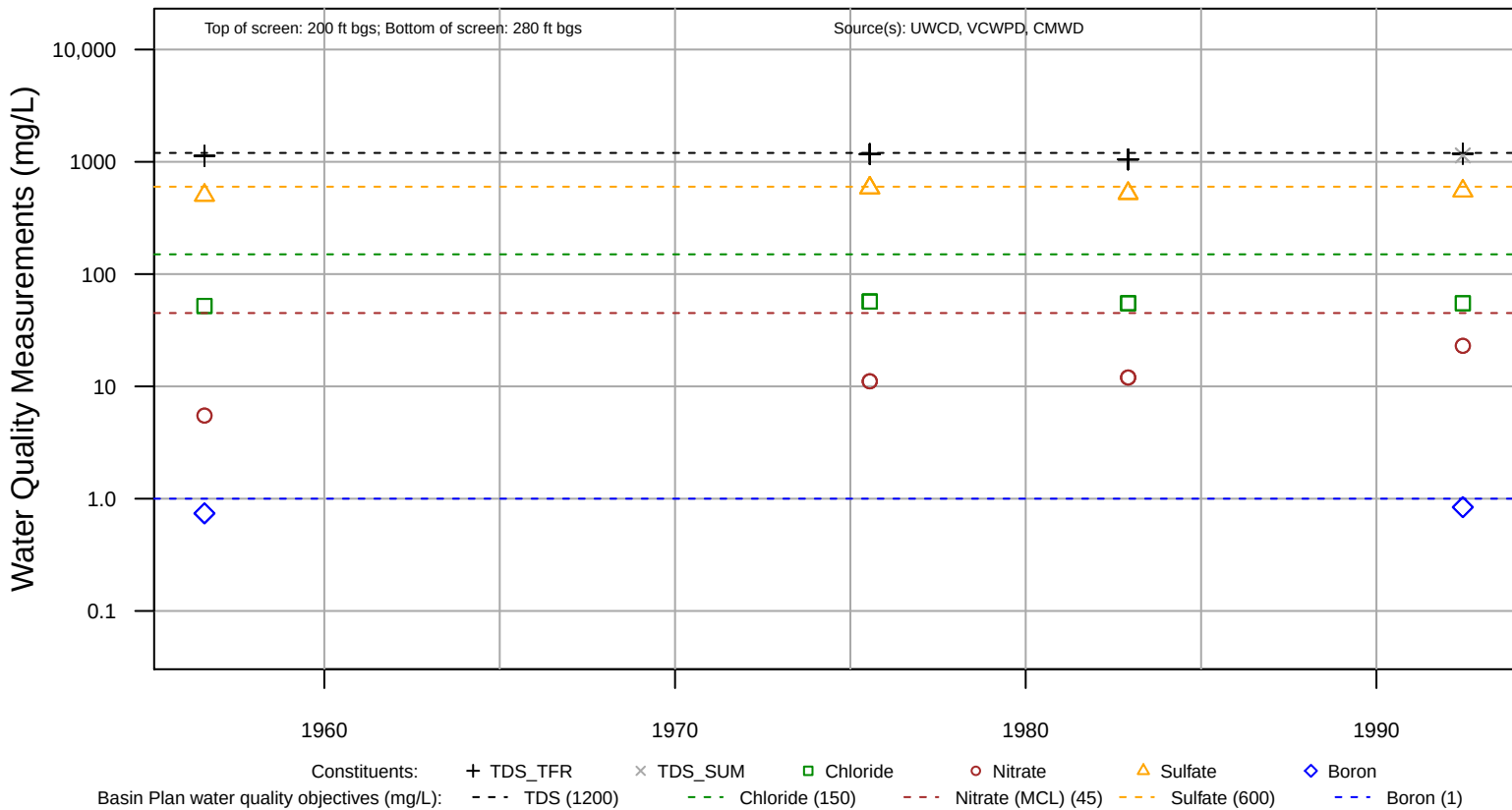
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W25Q02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

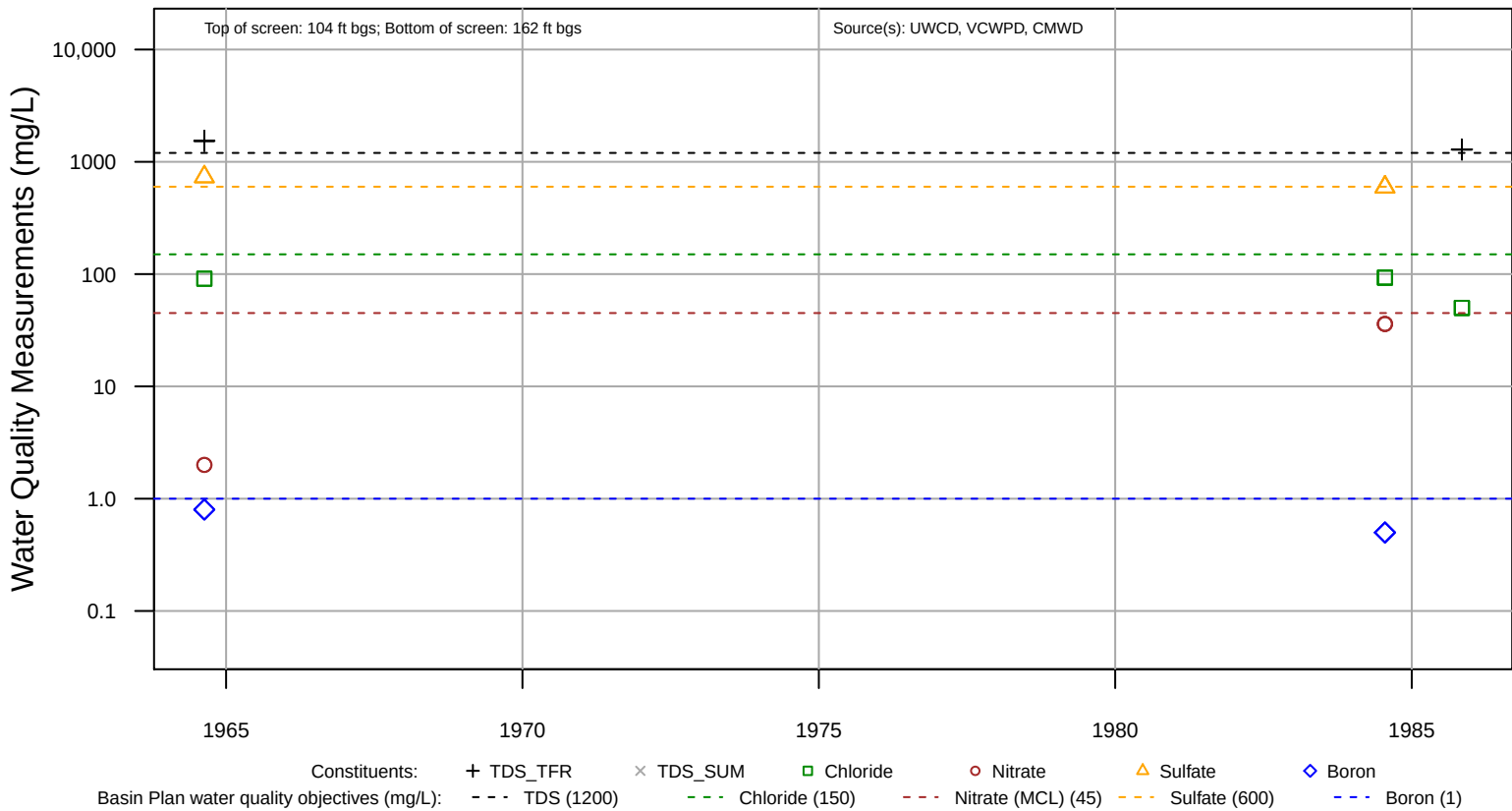
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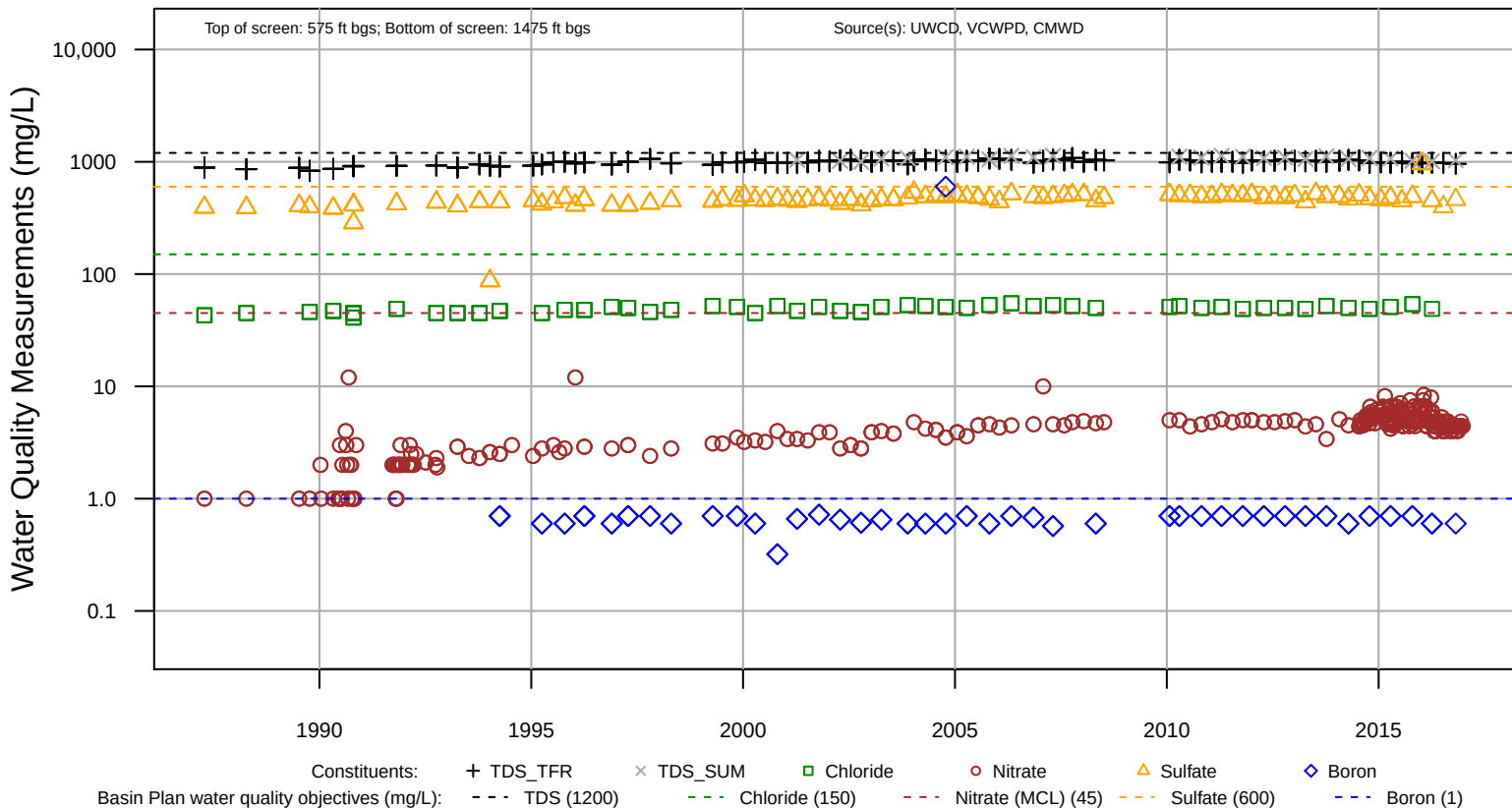
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



02N22W25R02S

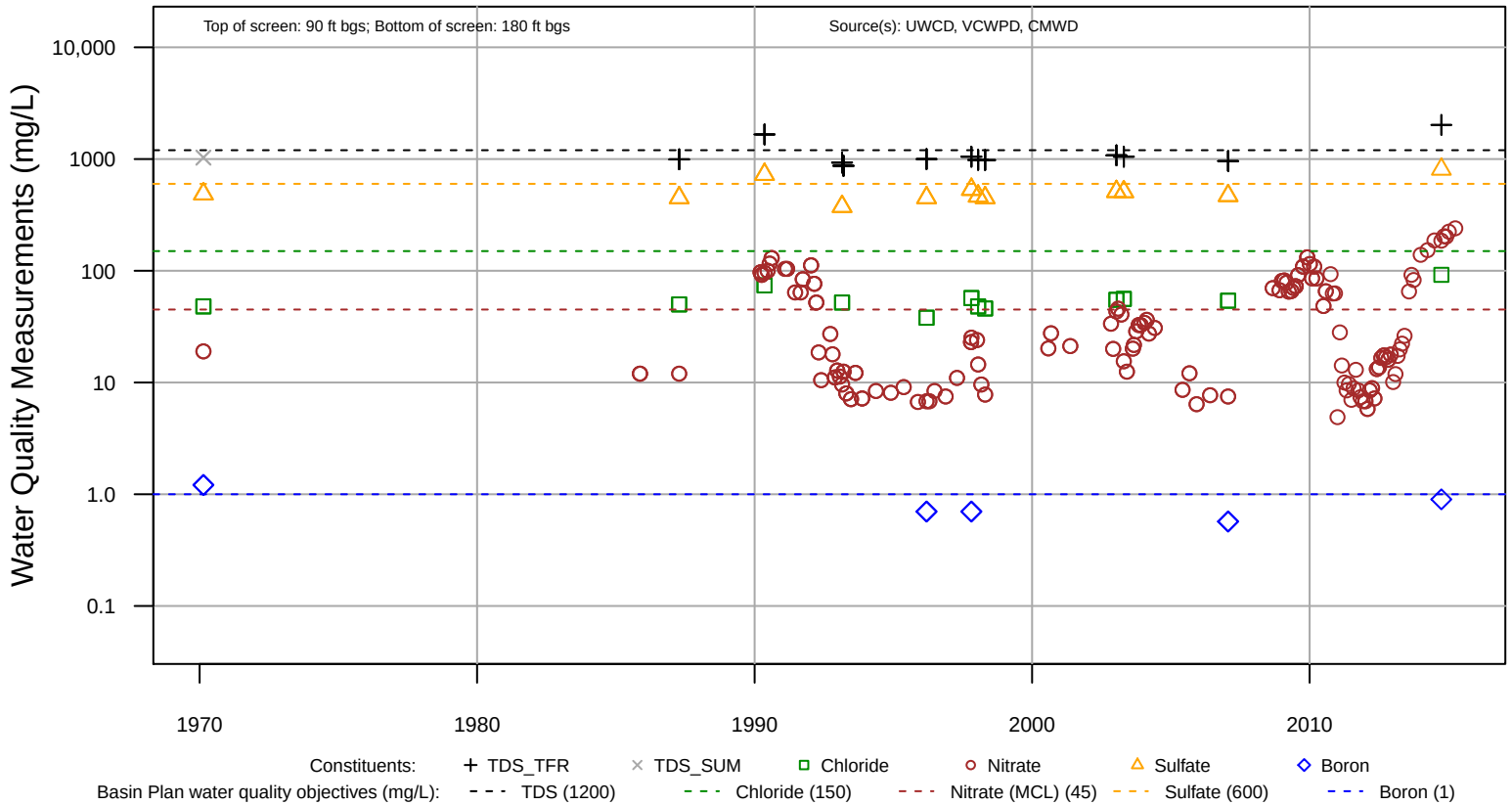


# 02N22W26B03S



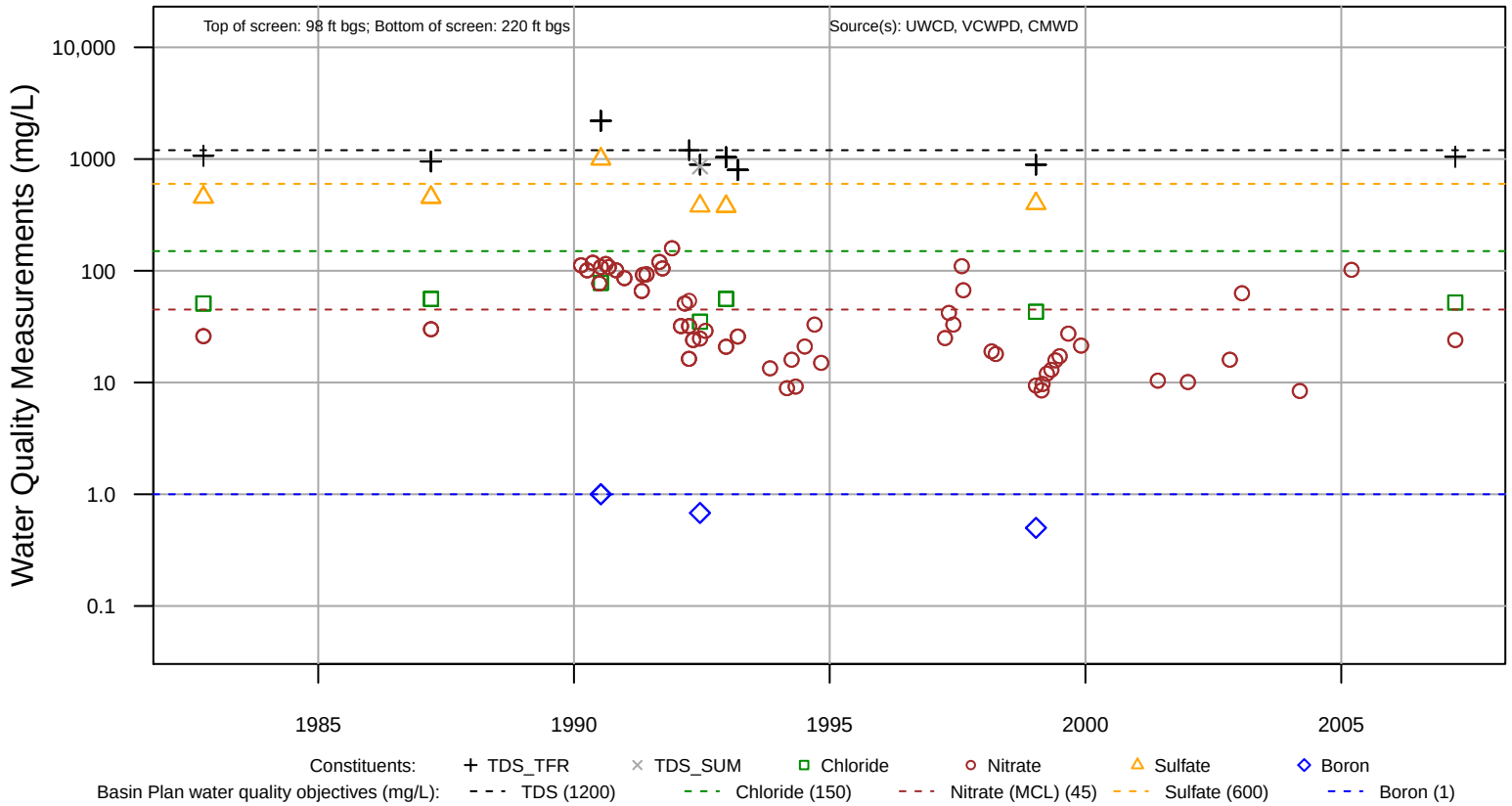
Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: Both

# 02N22W26C01S



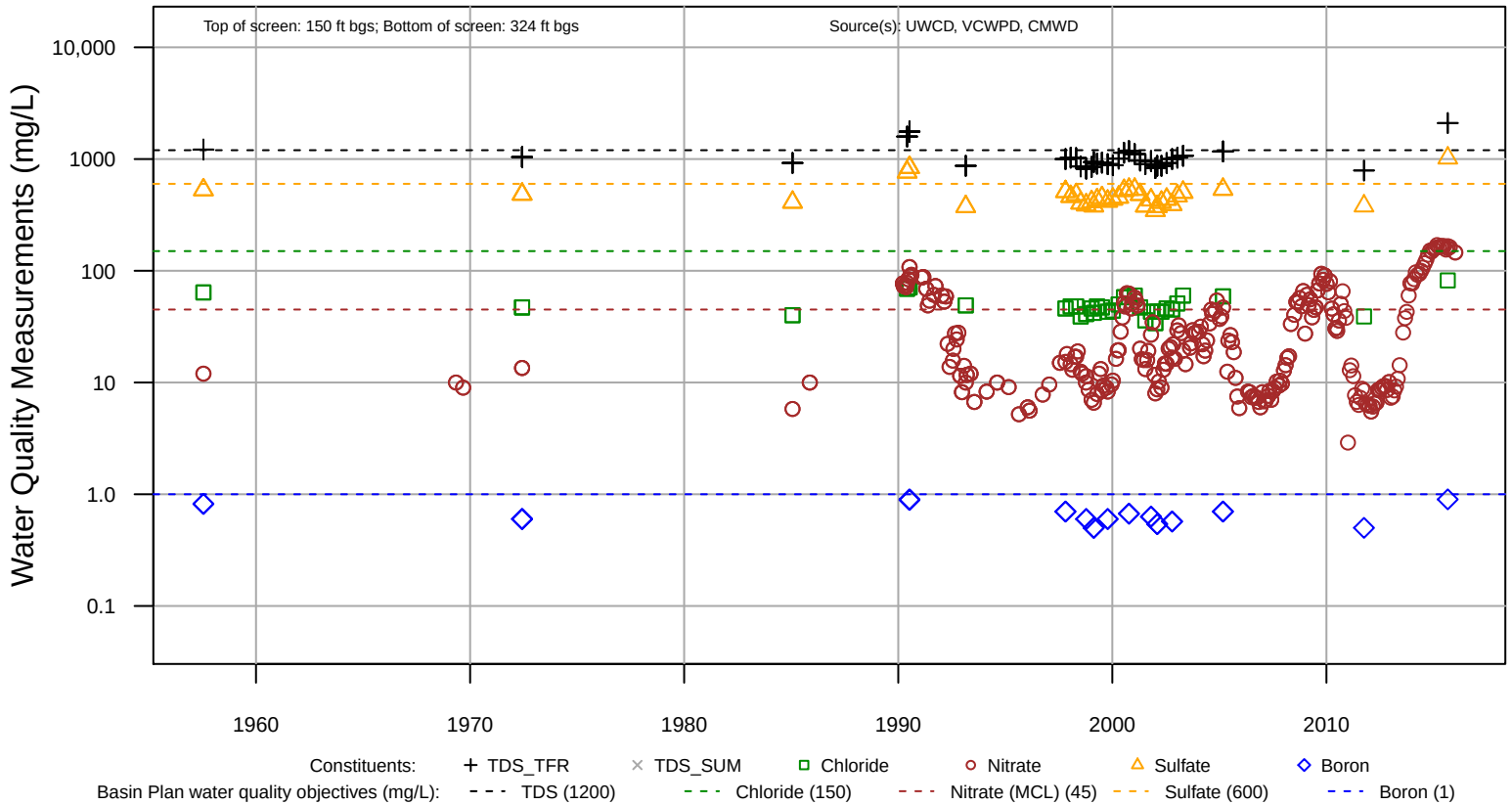
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W26C03S



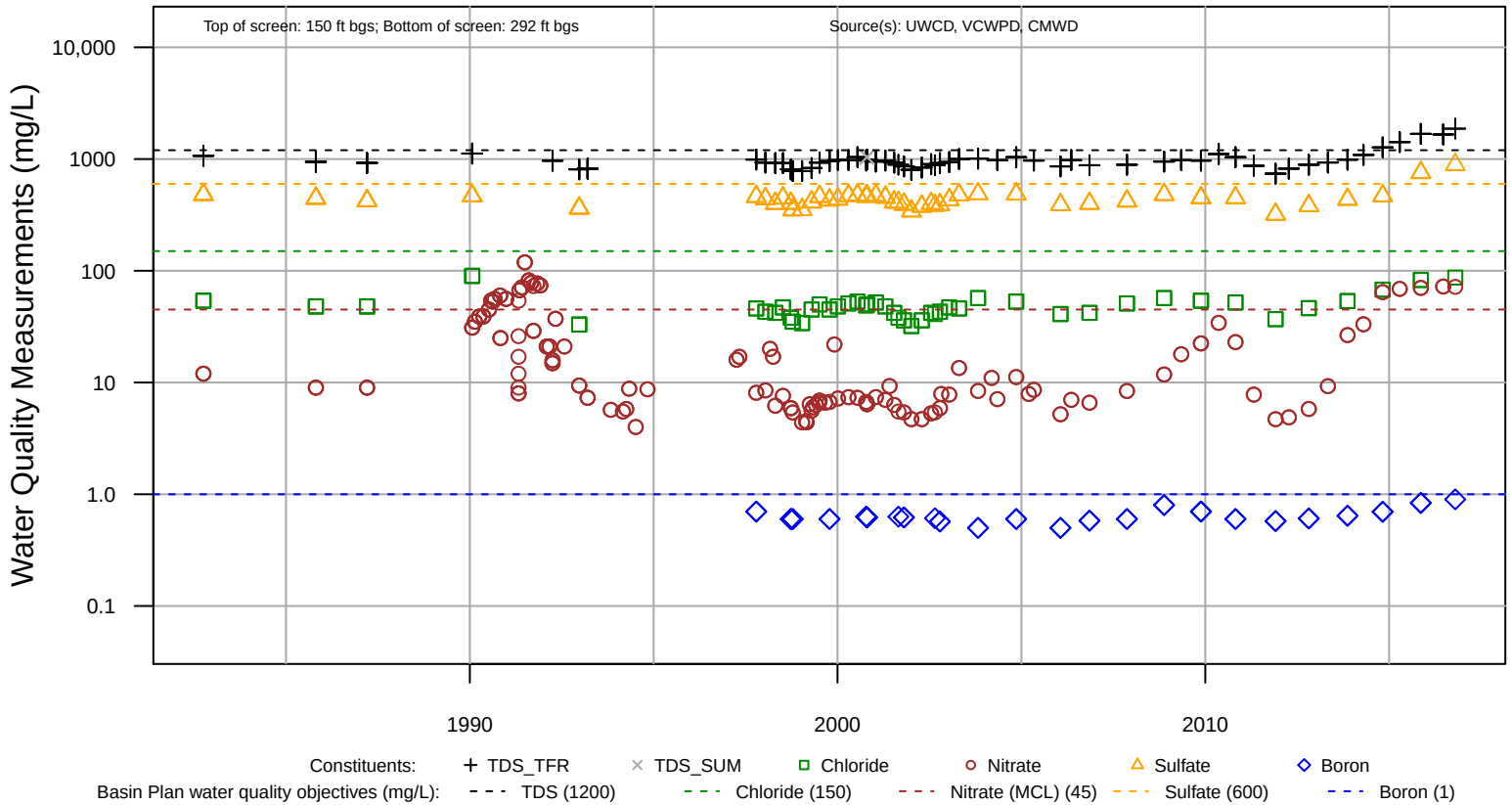
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W26C05S

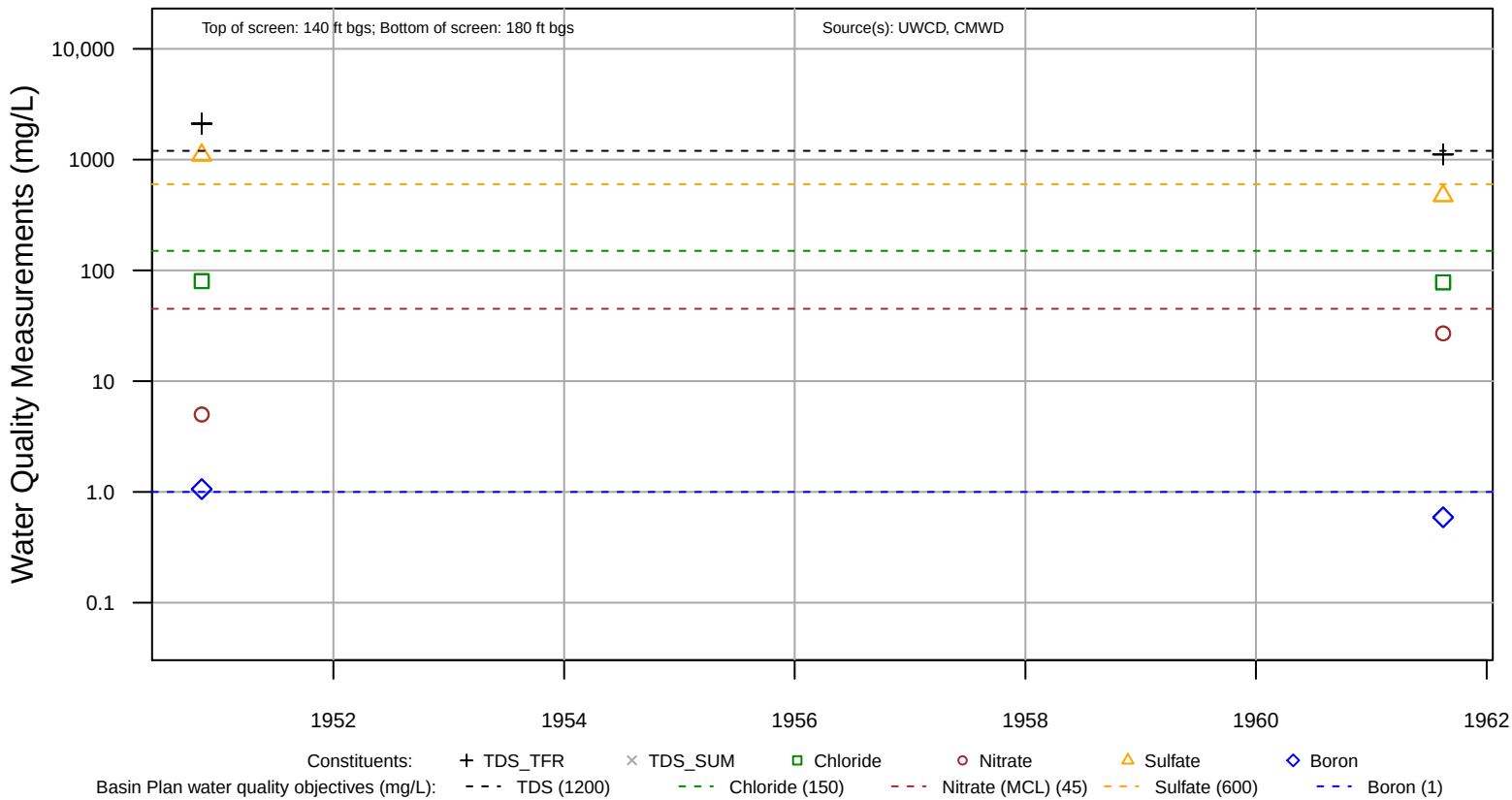


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

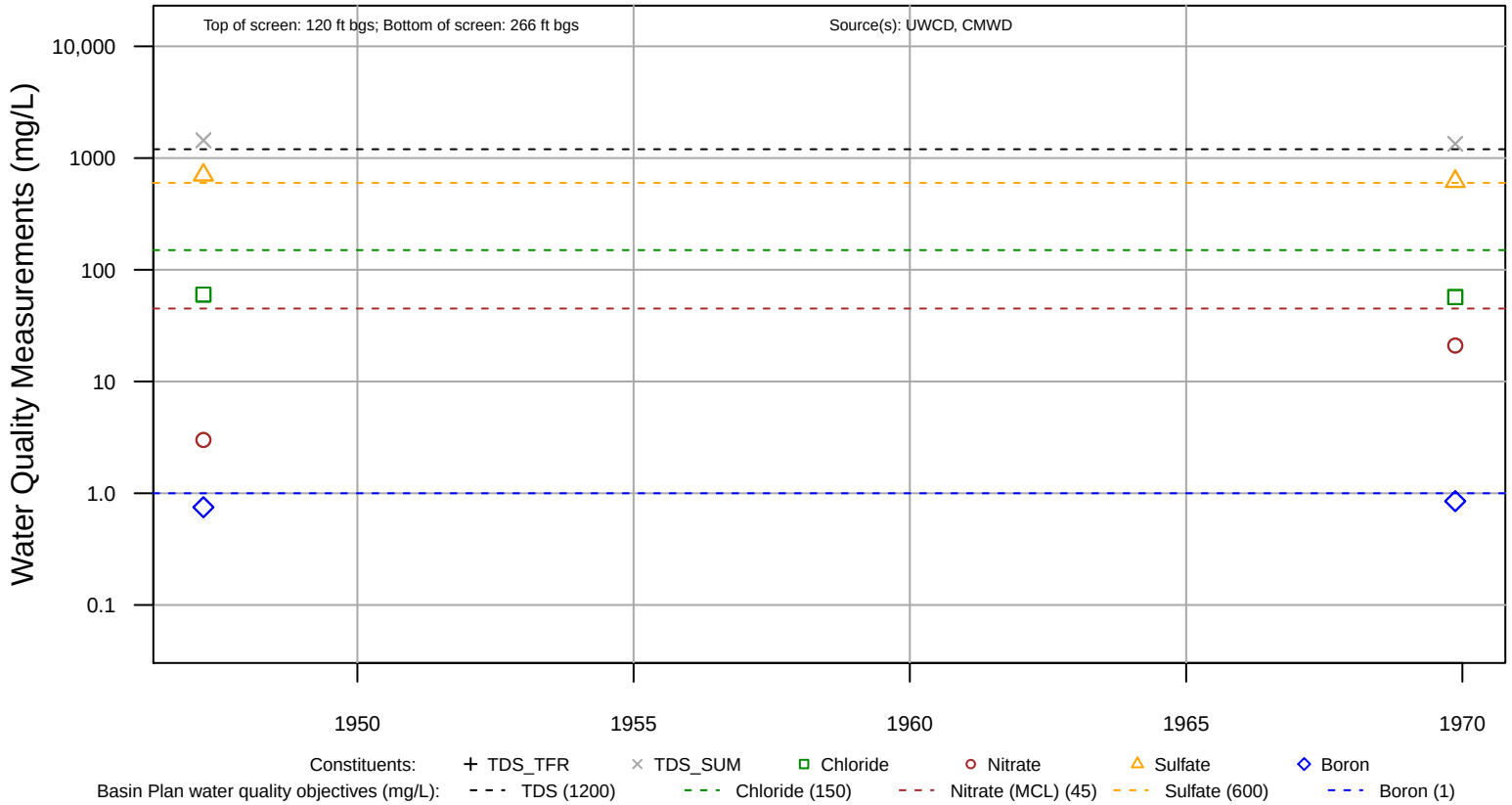
# 02N22W26E01S



02N22W26F01S



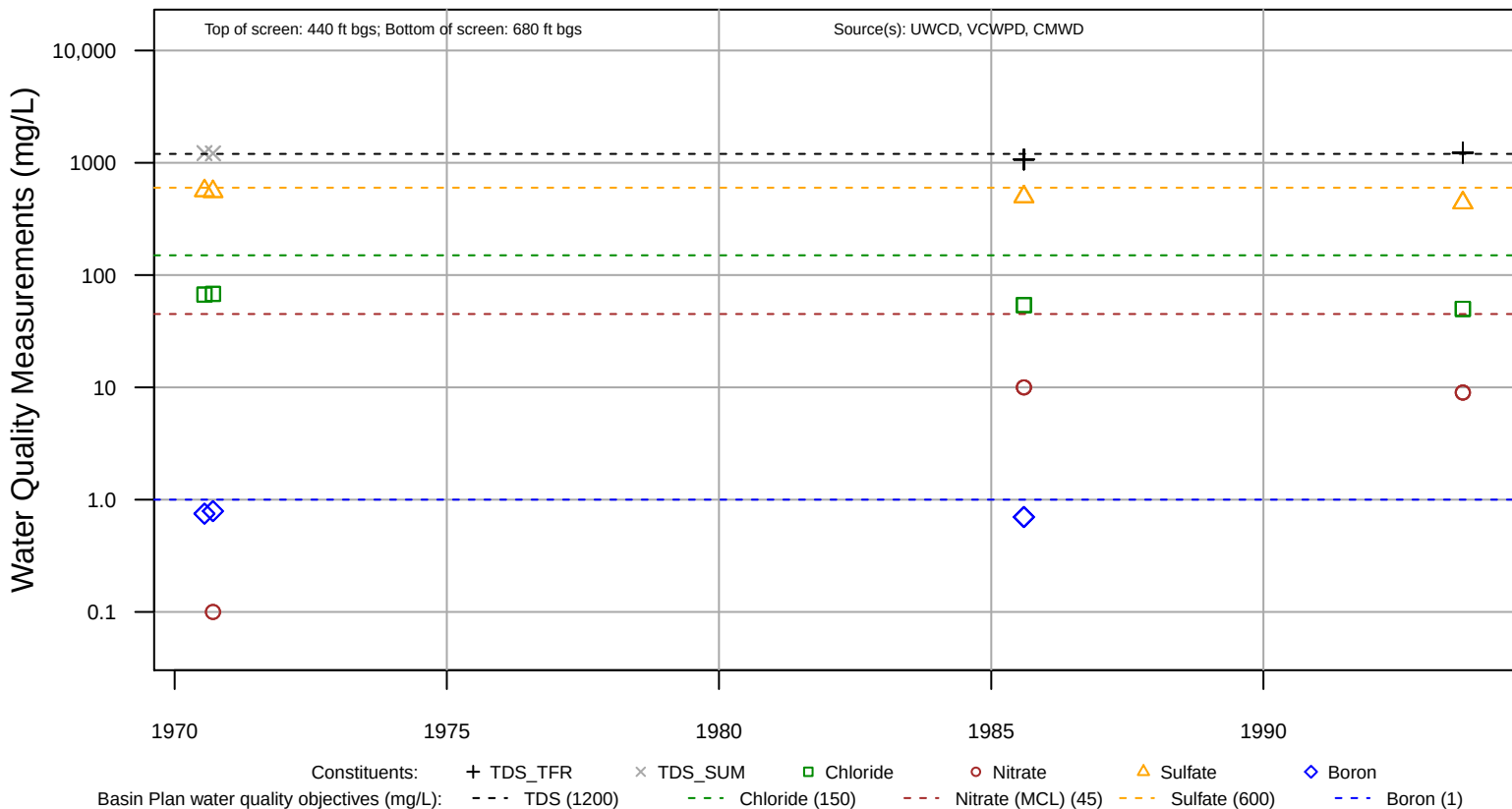
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

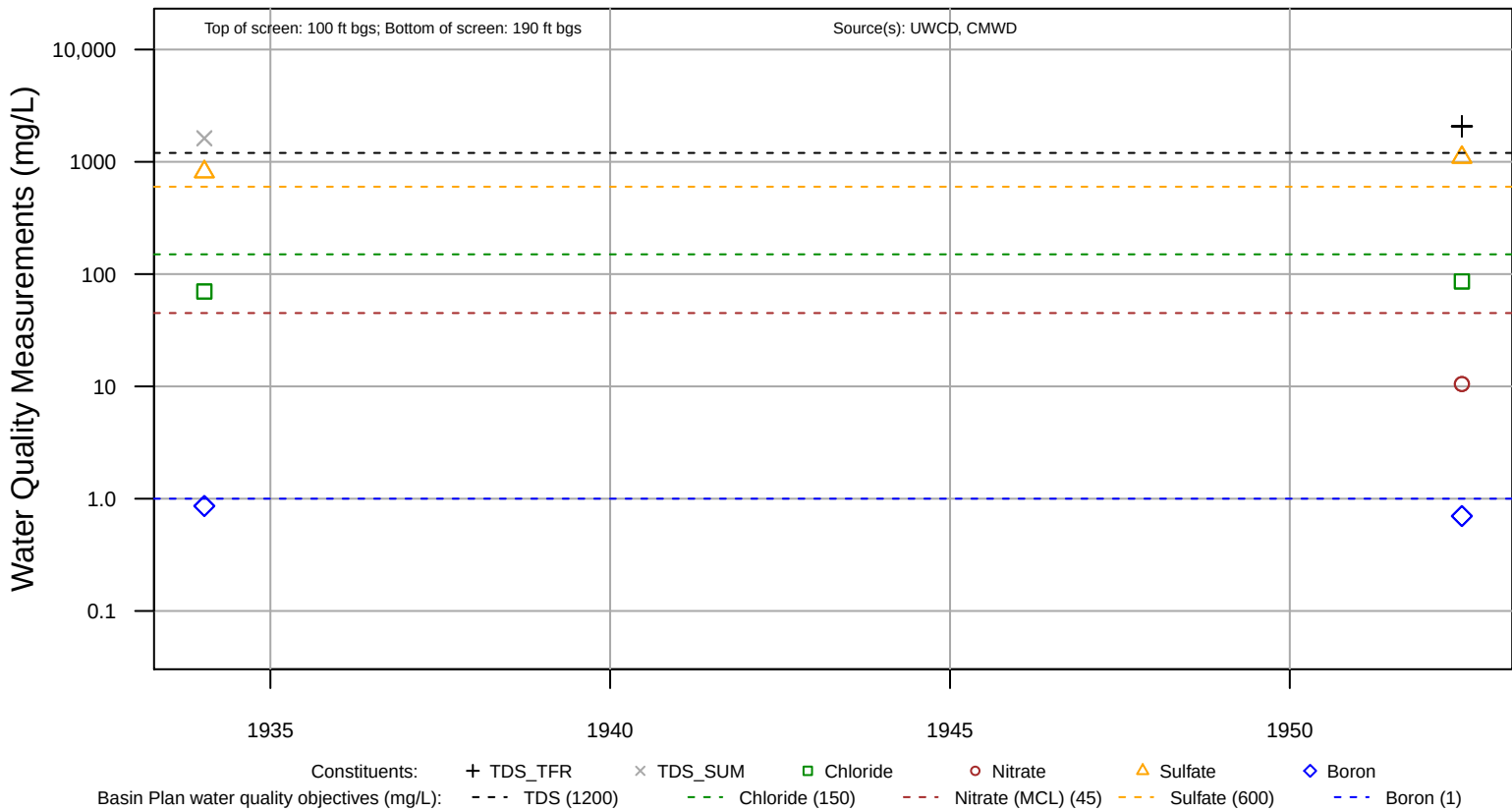


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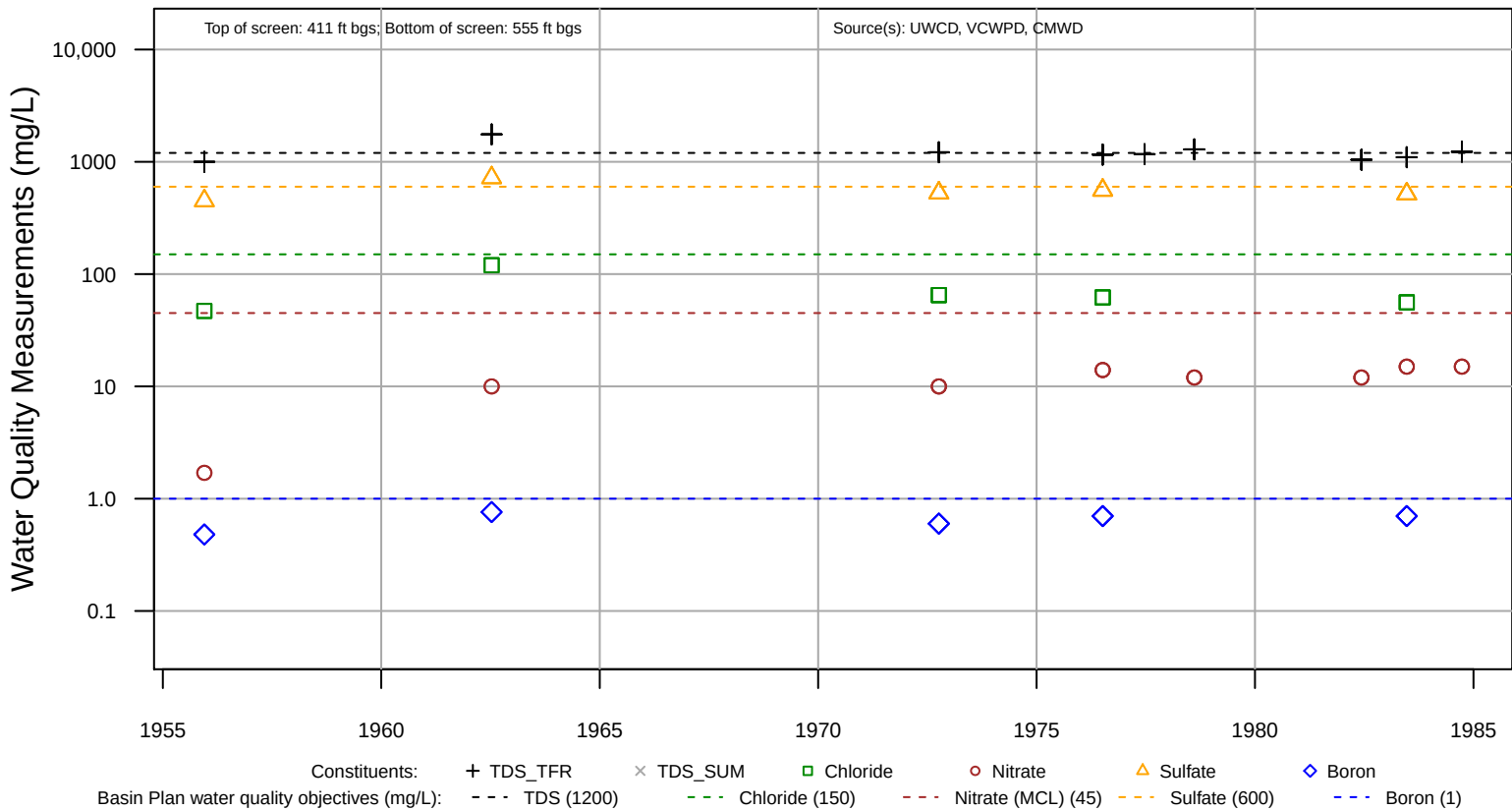
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

02N22W26J01S



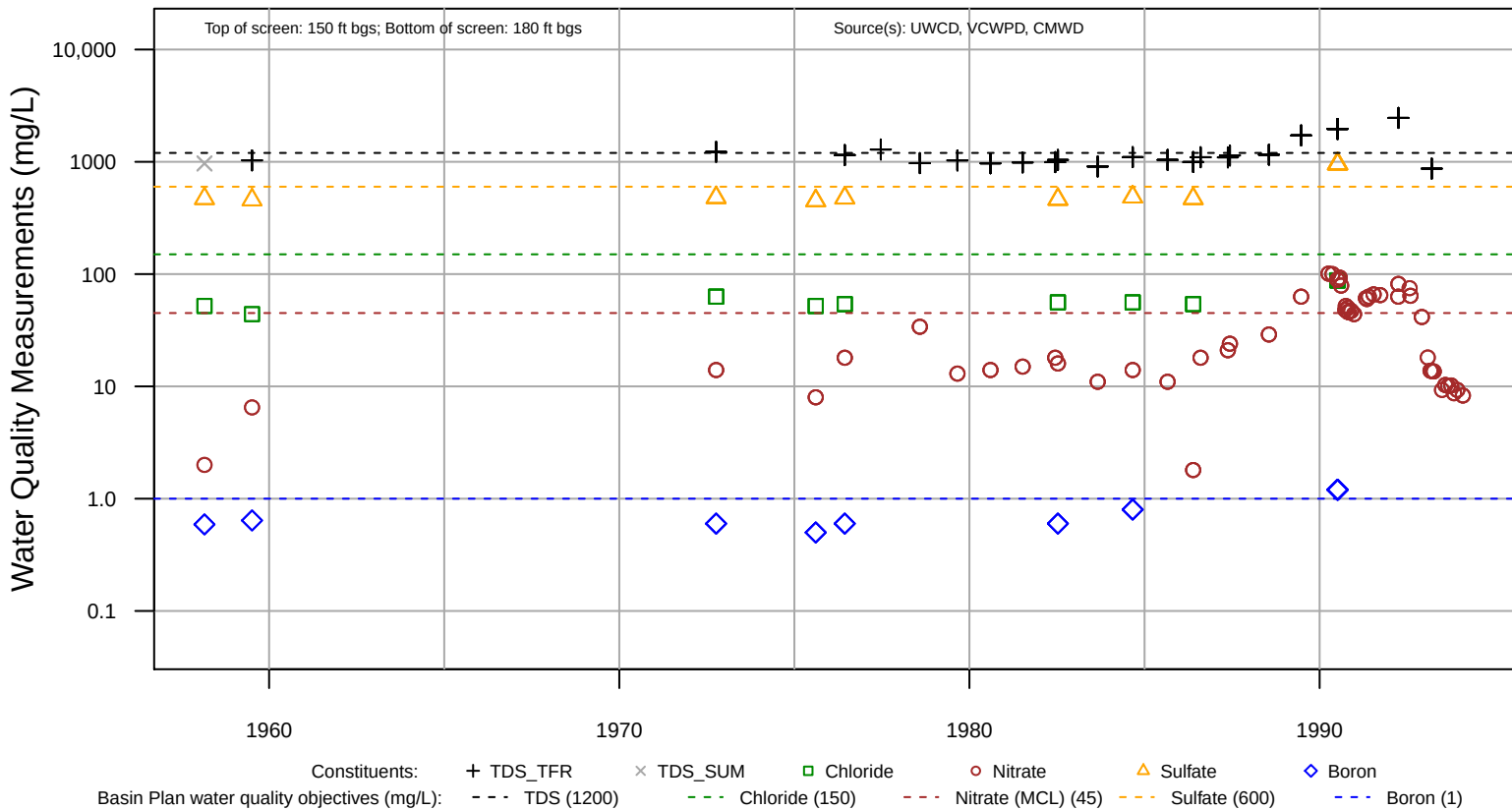
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N22W26L03S

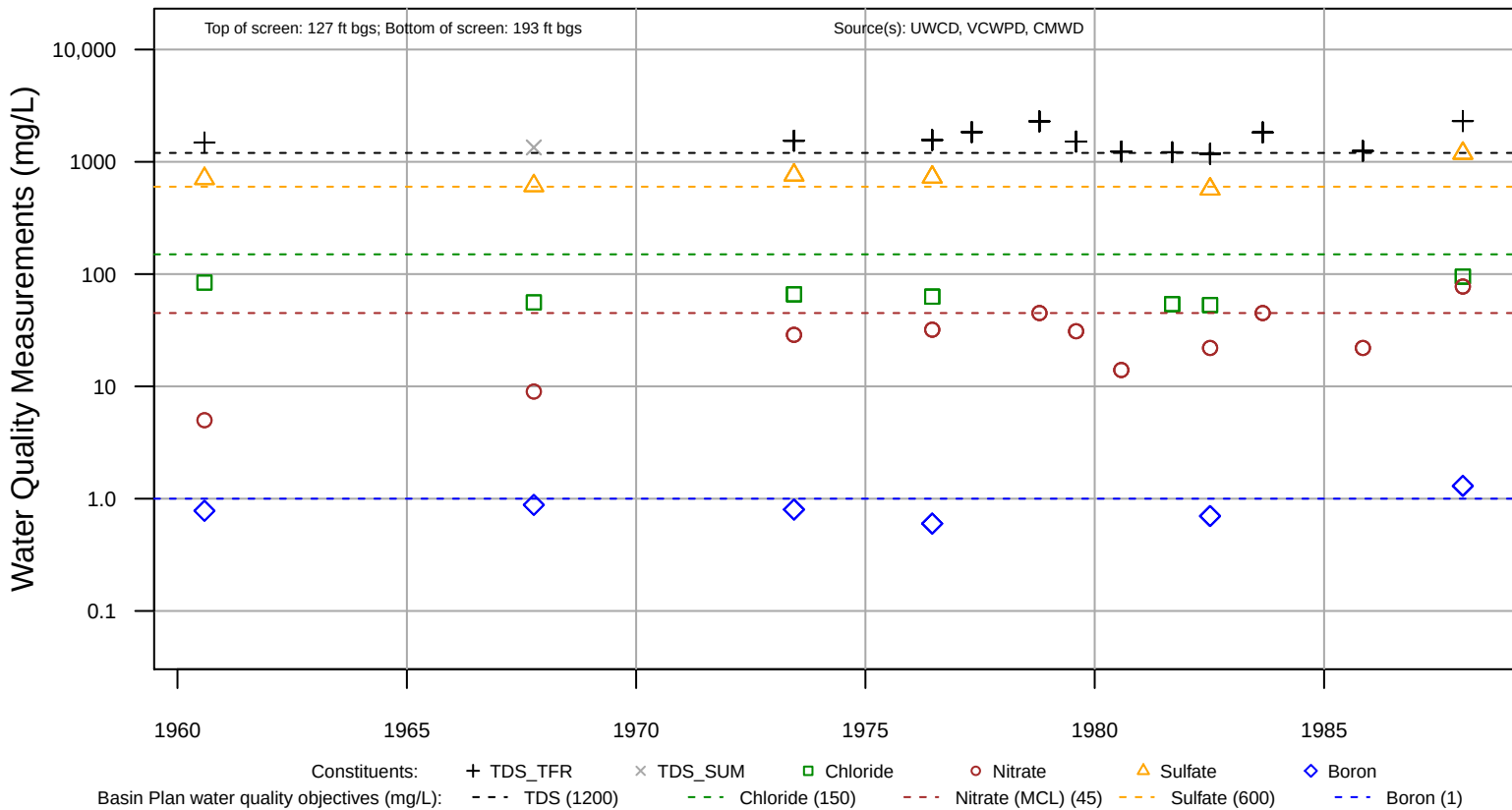


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W26M01S

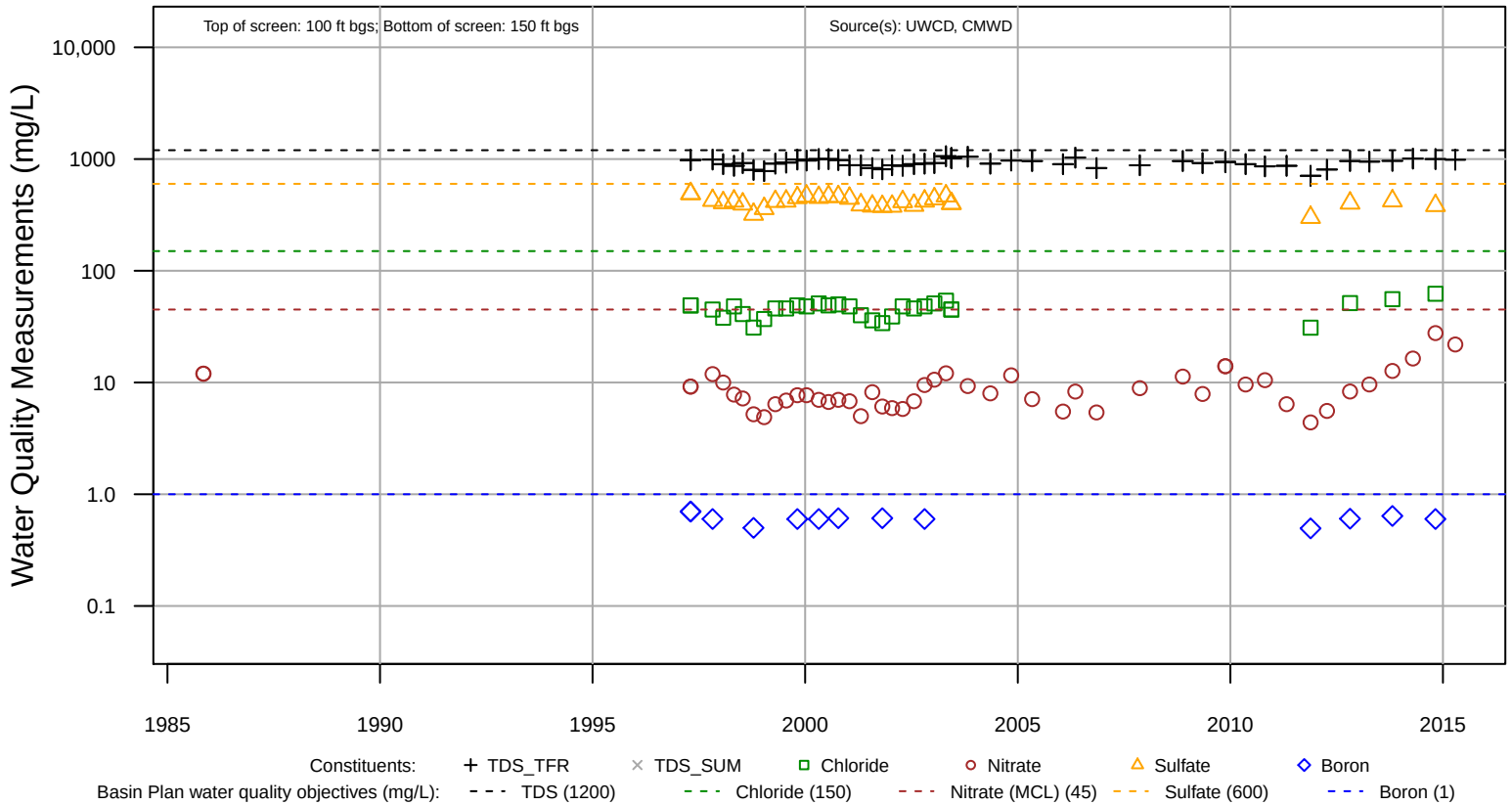


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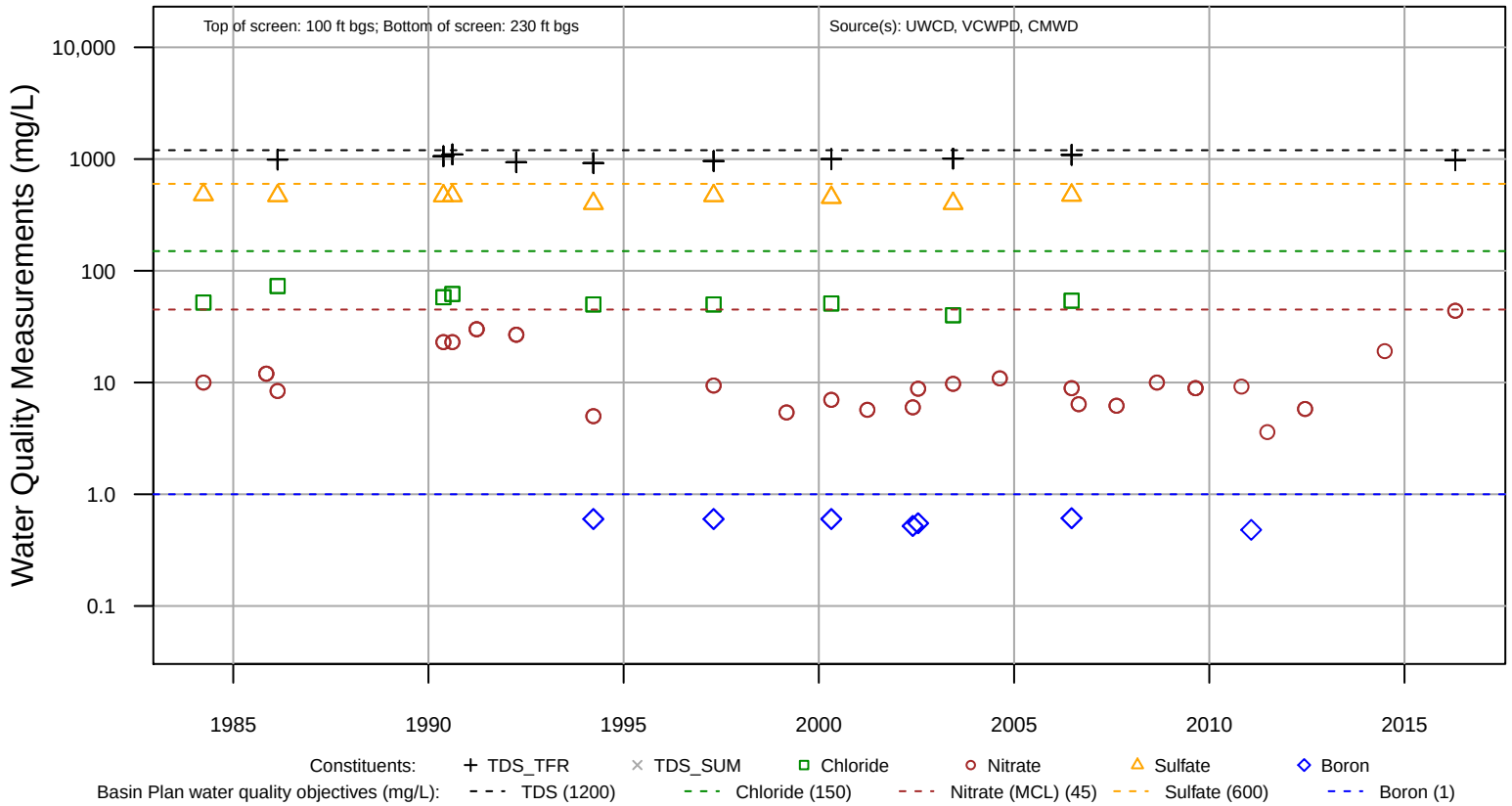
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W27A01S



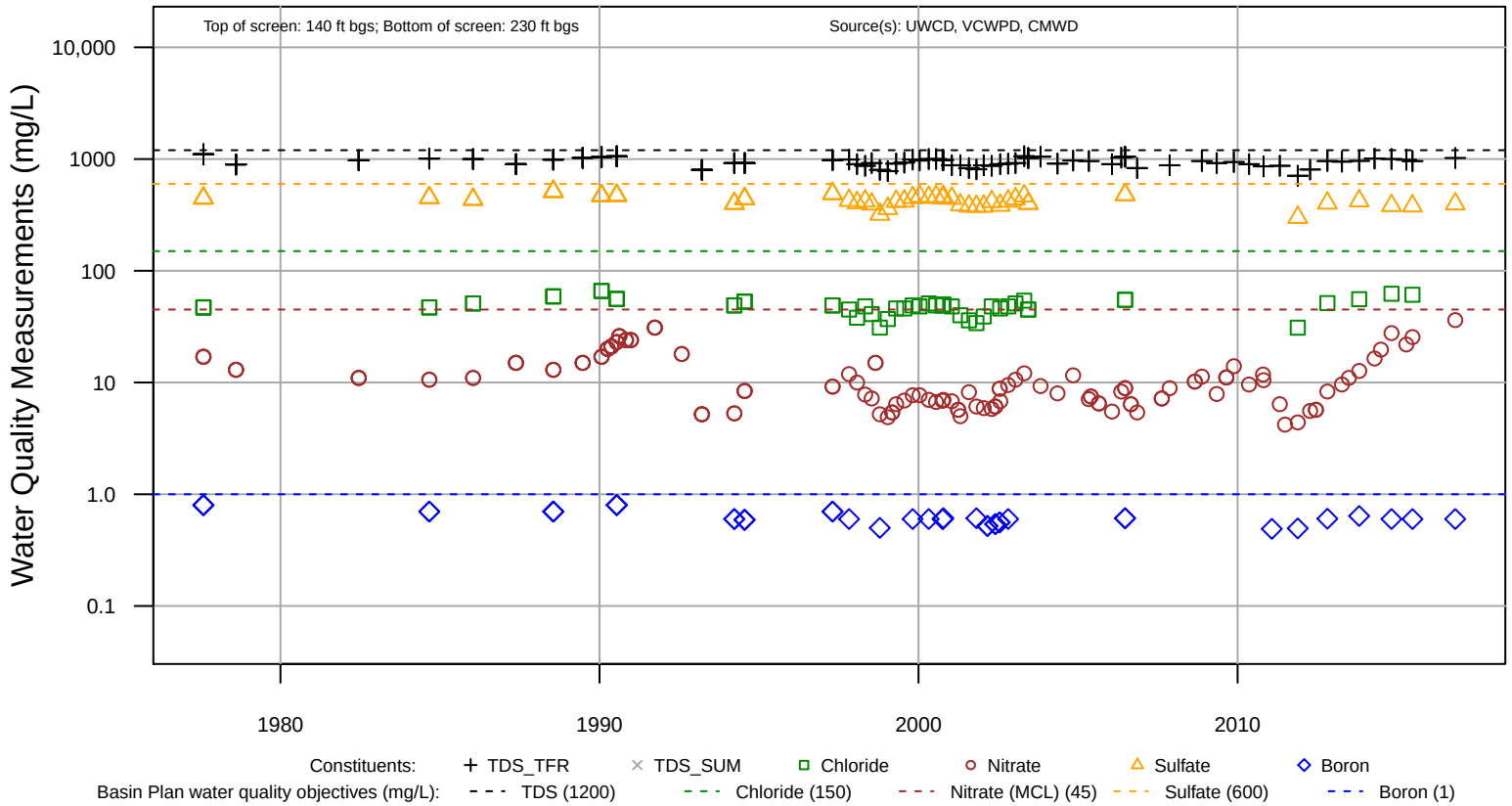
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W27A02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

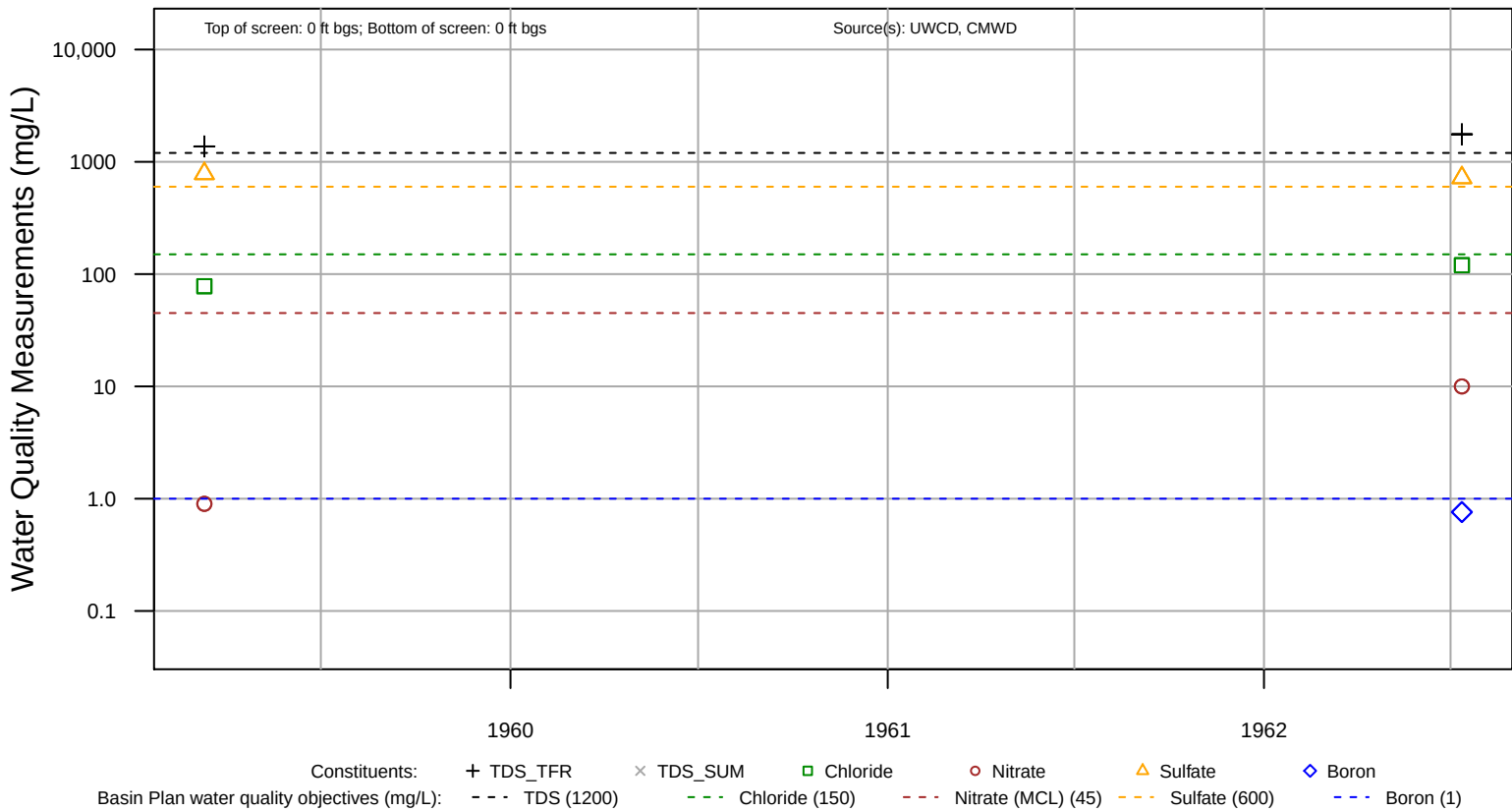
# 02N22W27A03S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

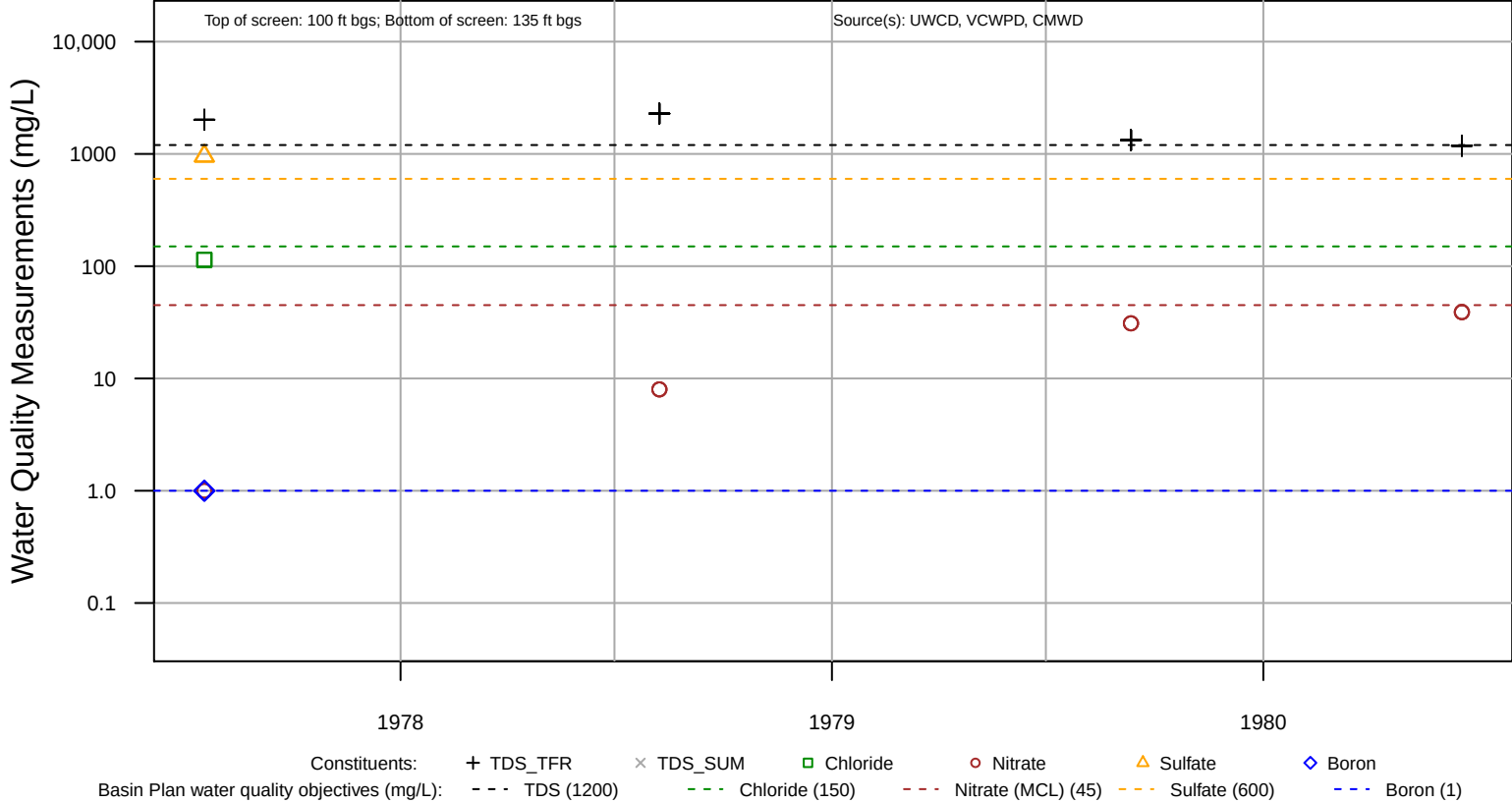


02N22W27C08S



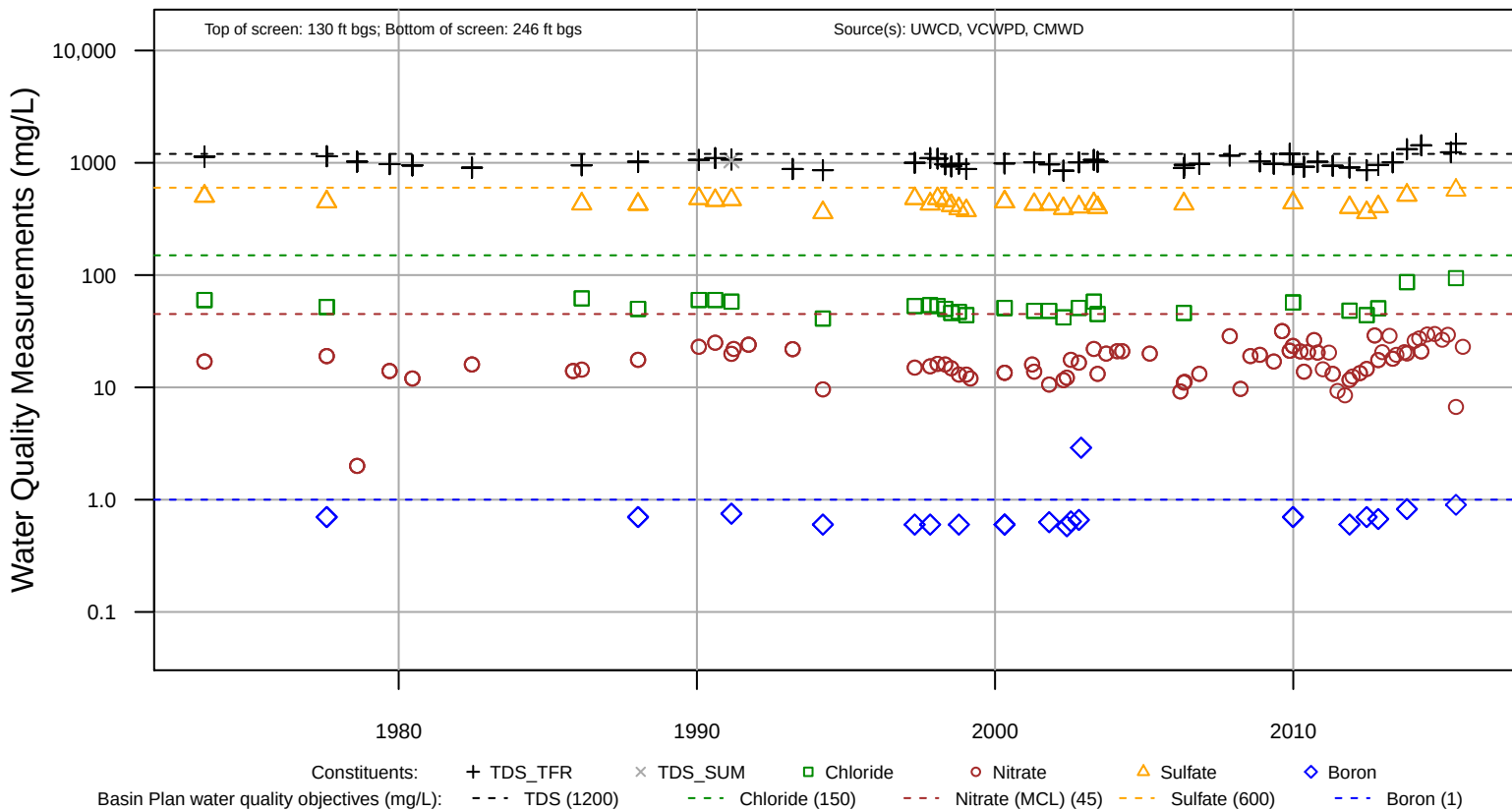
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N22W27F04S

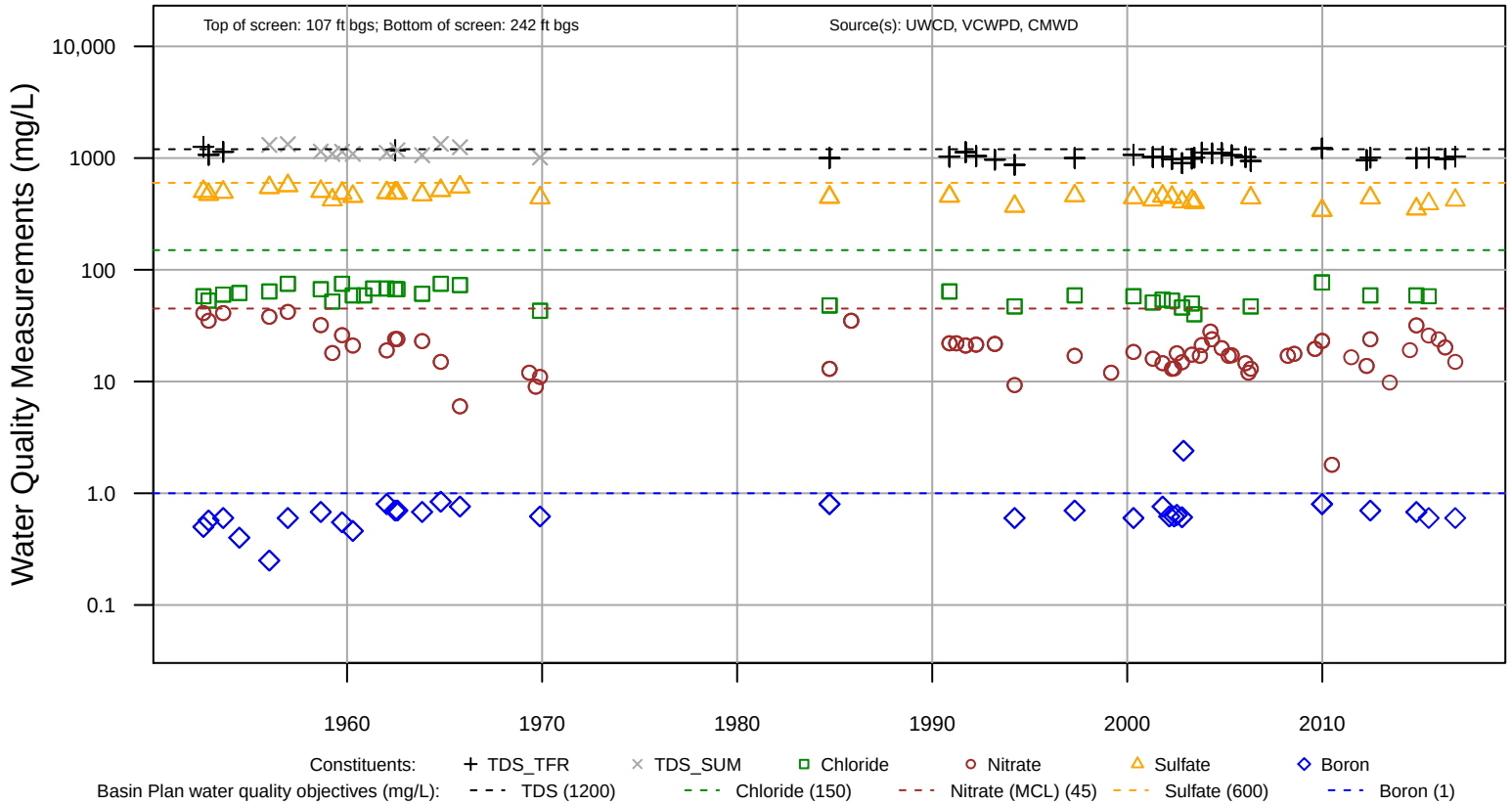


Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W27K01S

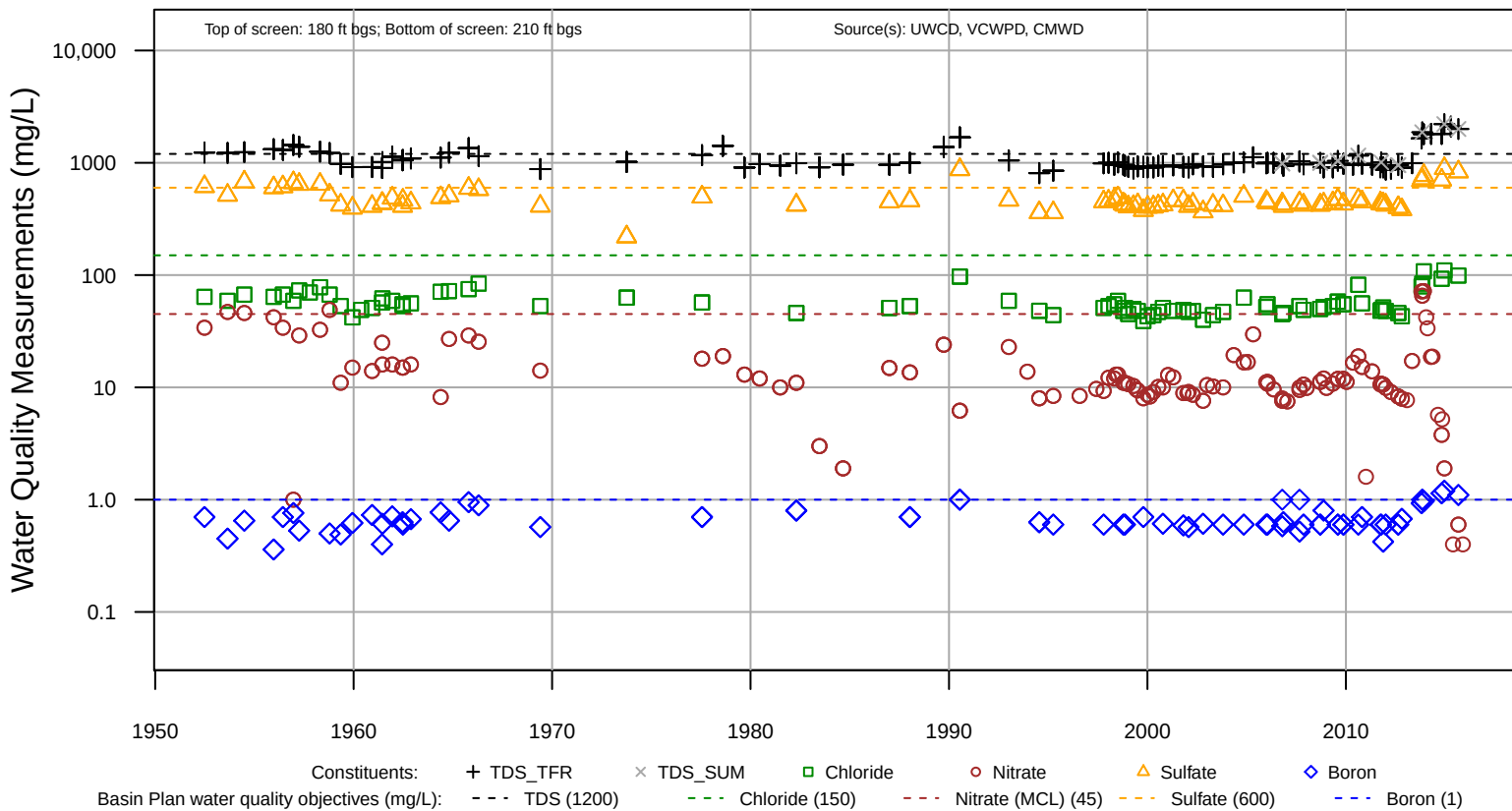


# 02N22W27L01S



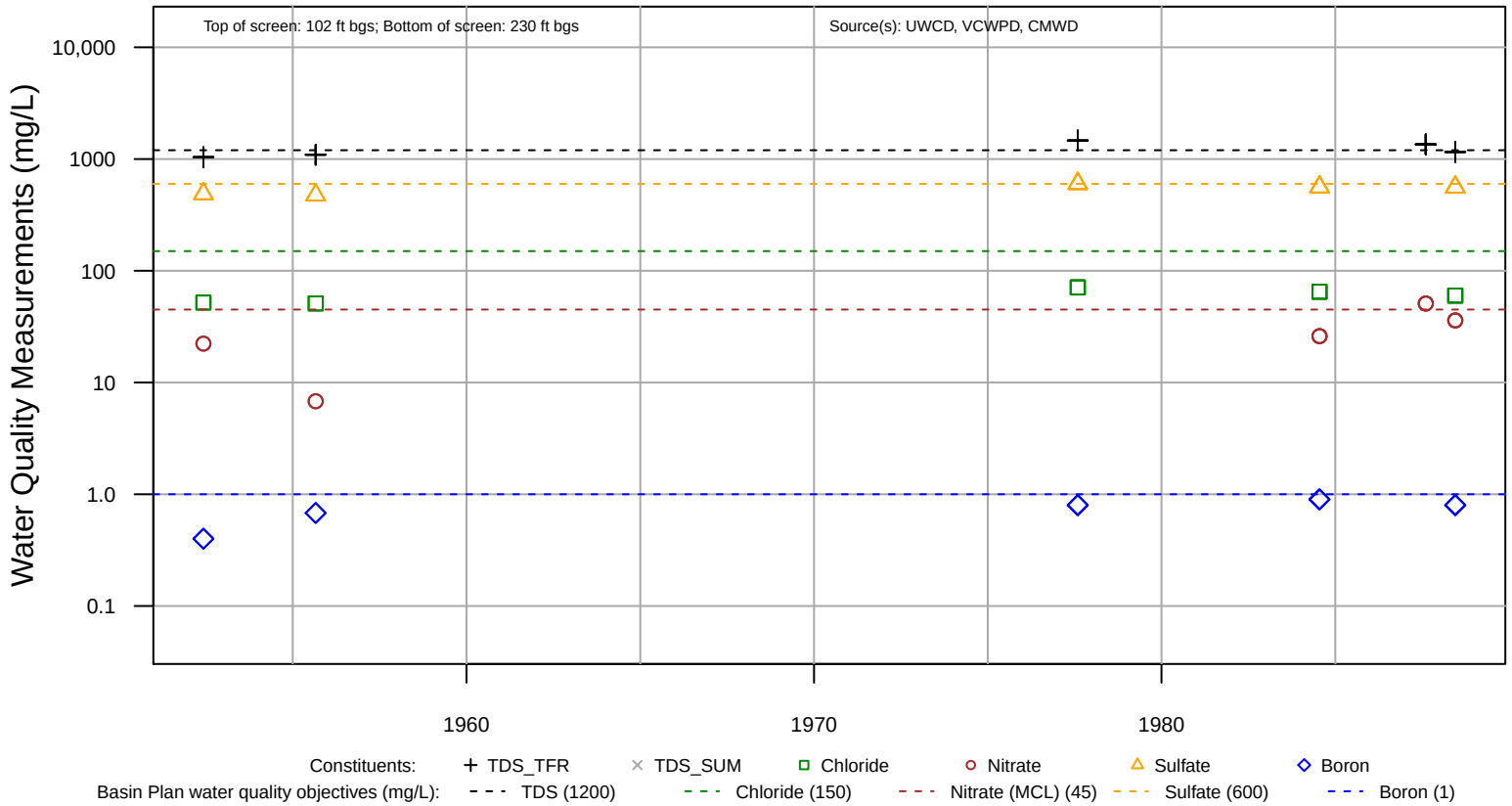
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W27M02S



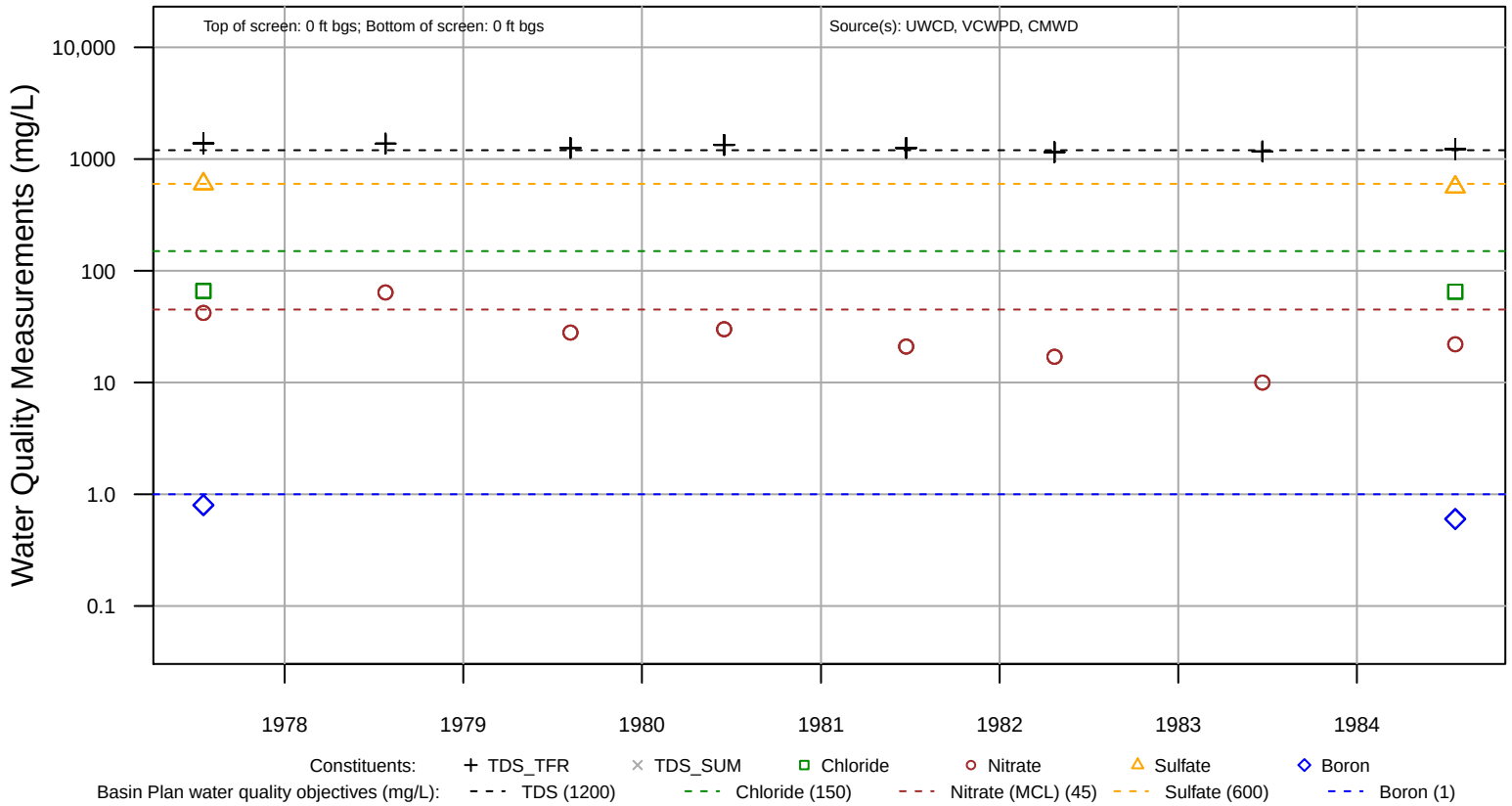
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W28A02S



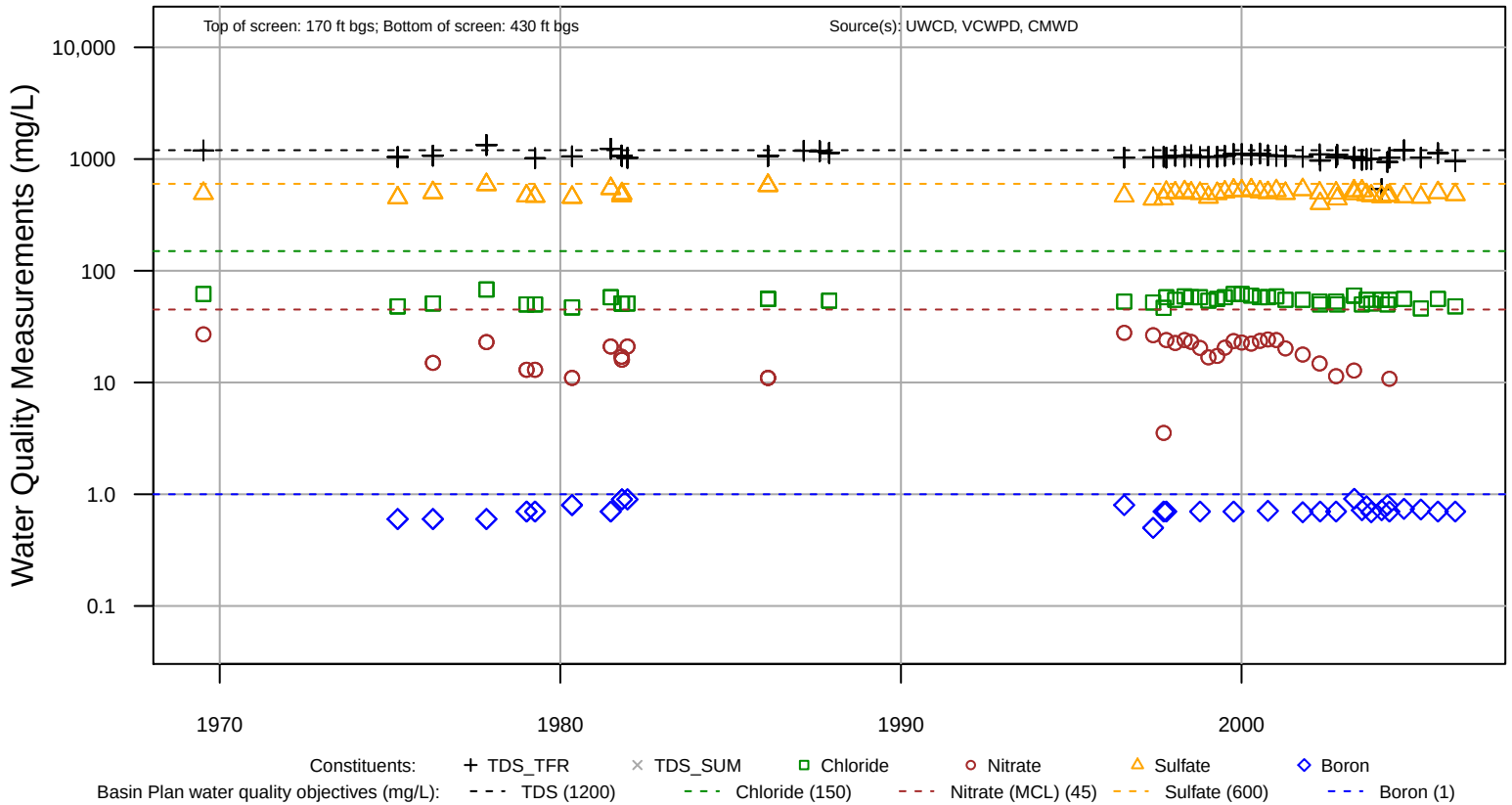
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W28C02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

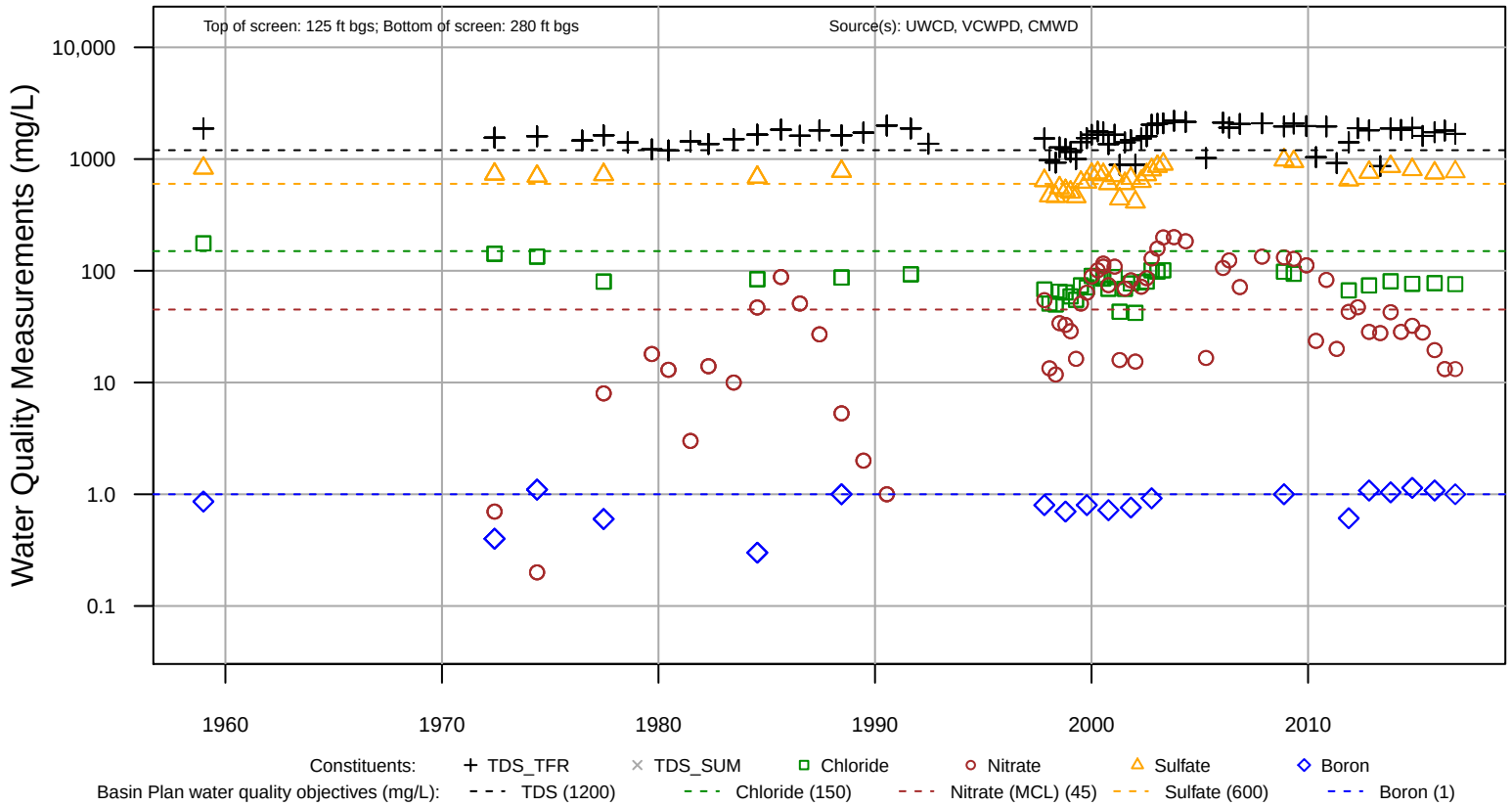
# 02N22W28C06S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

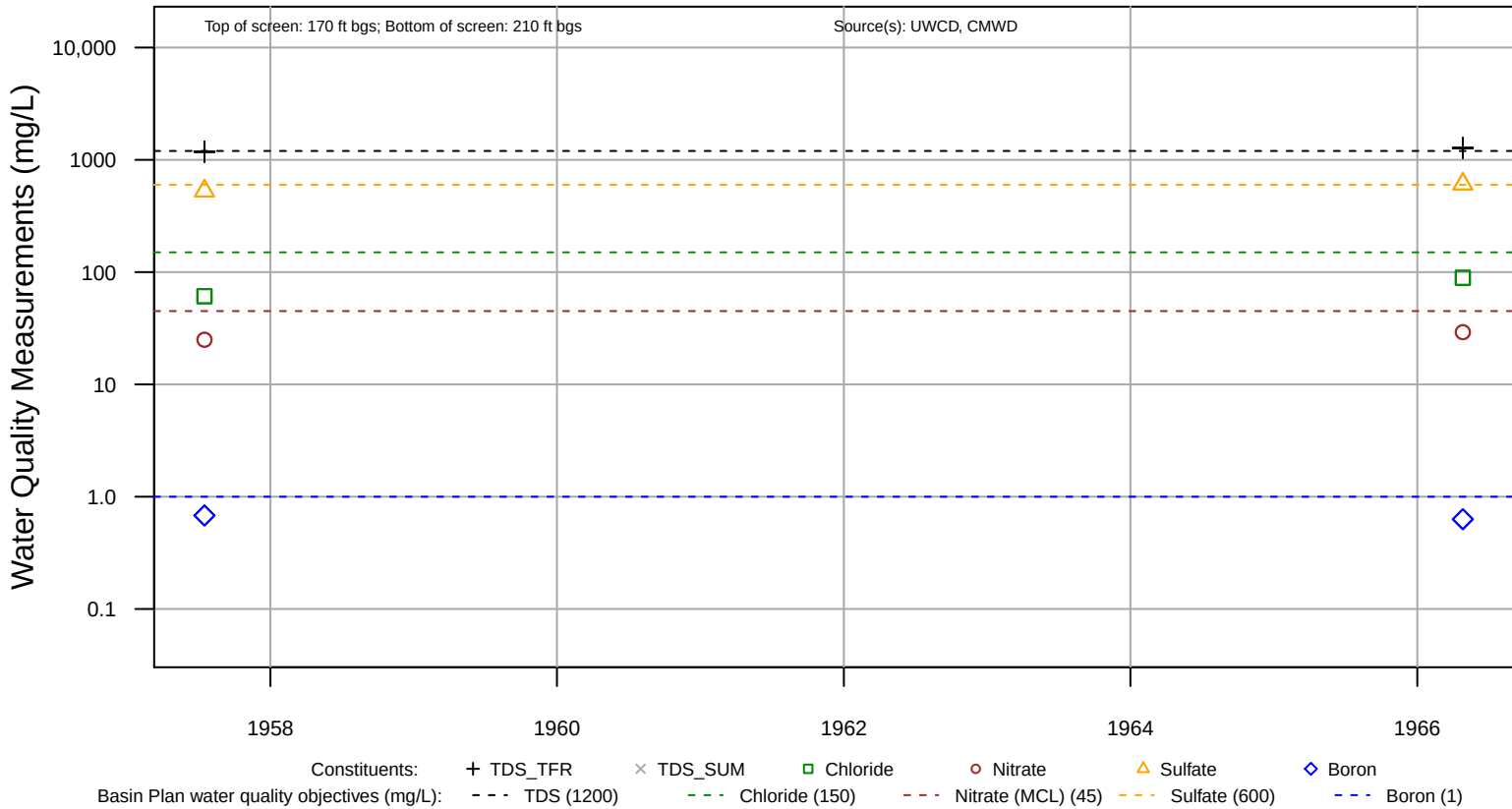


# 02N22W28H02S



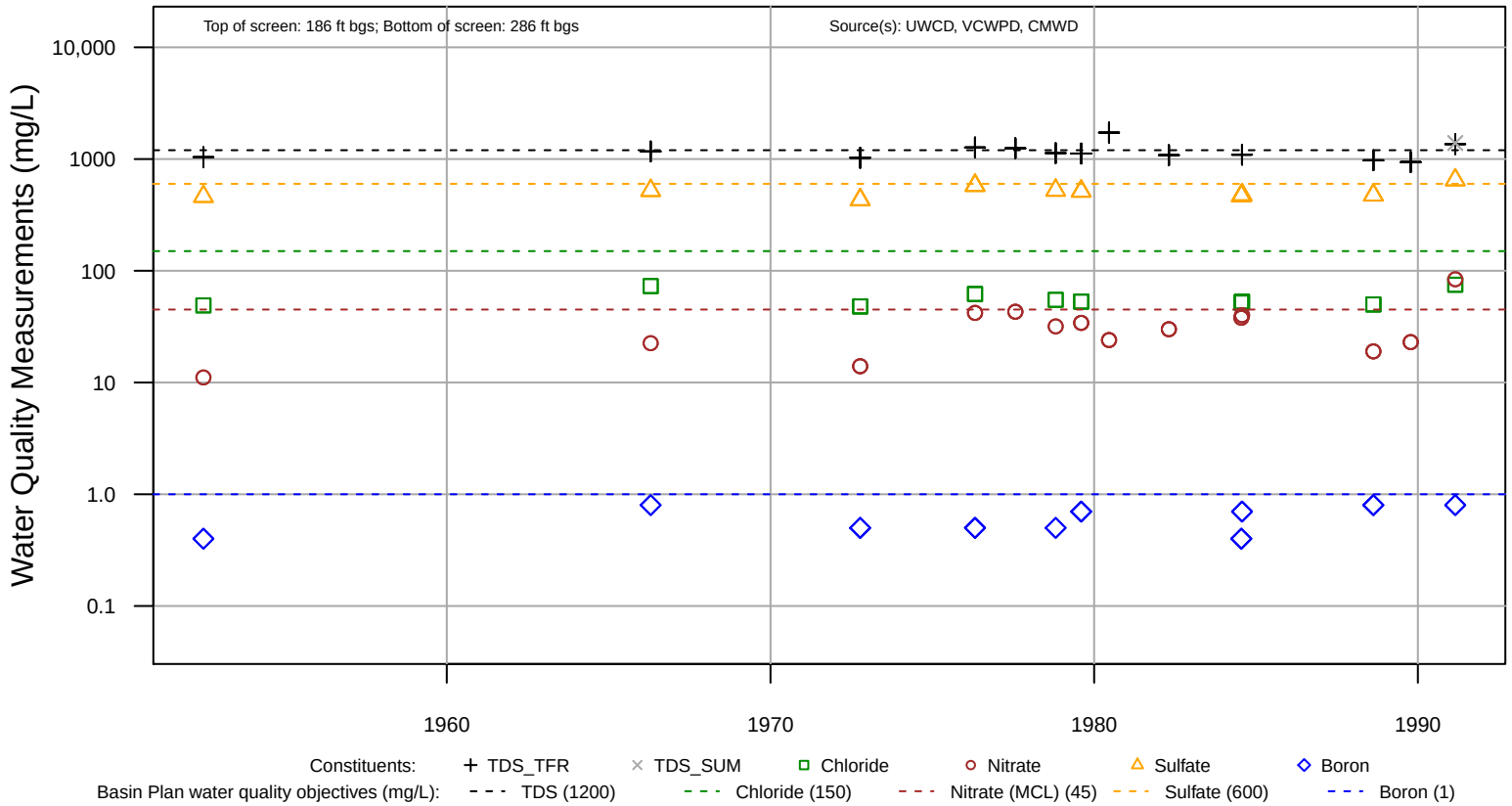
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W28K02S



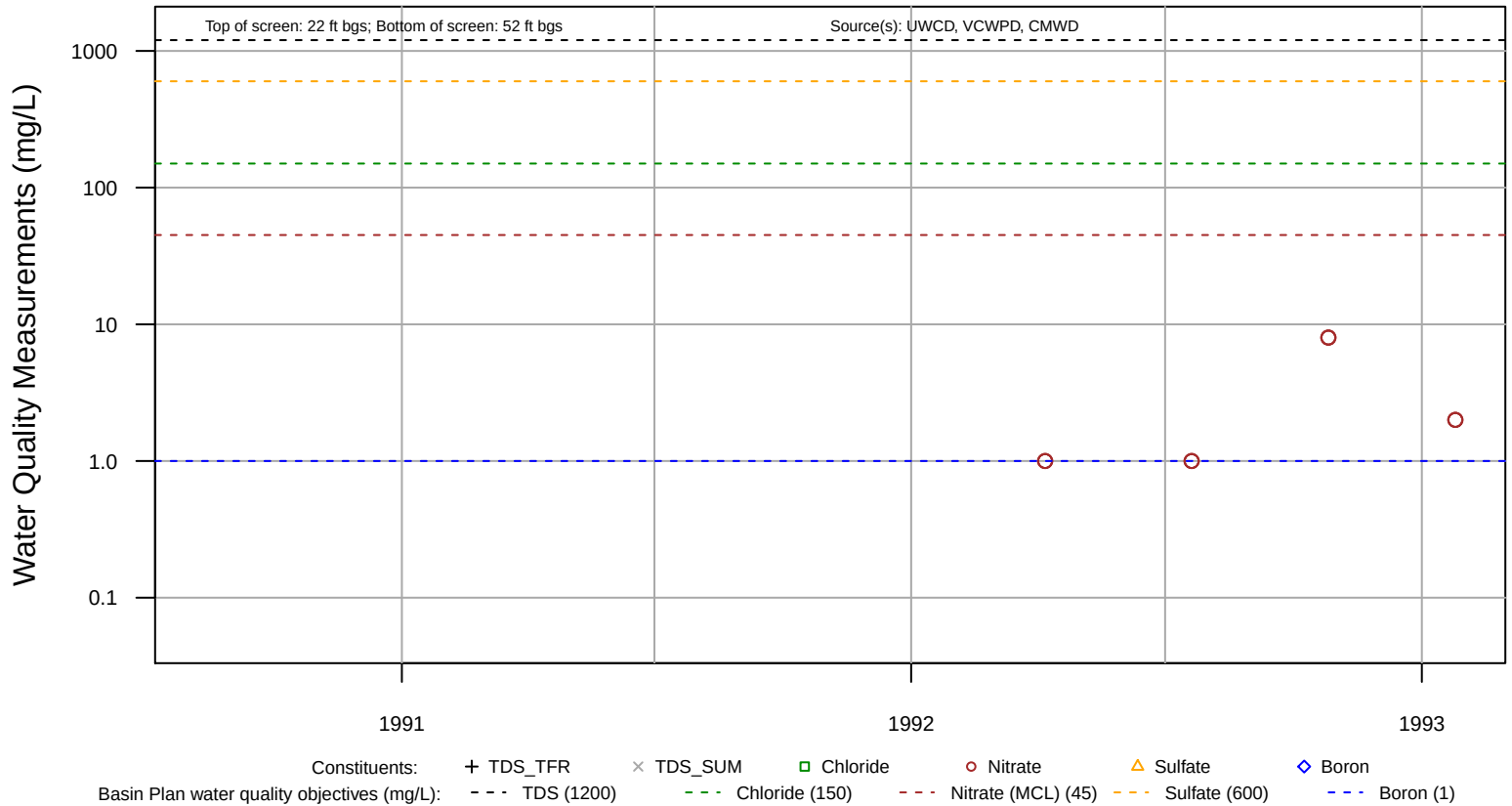
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W28L01S



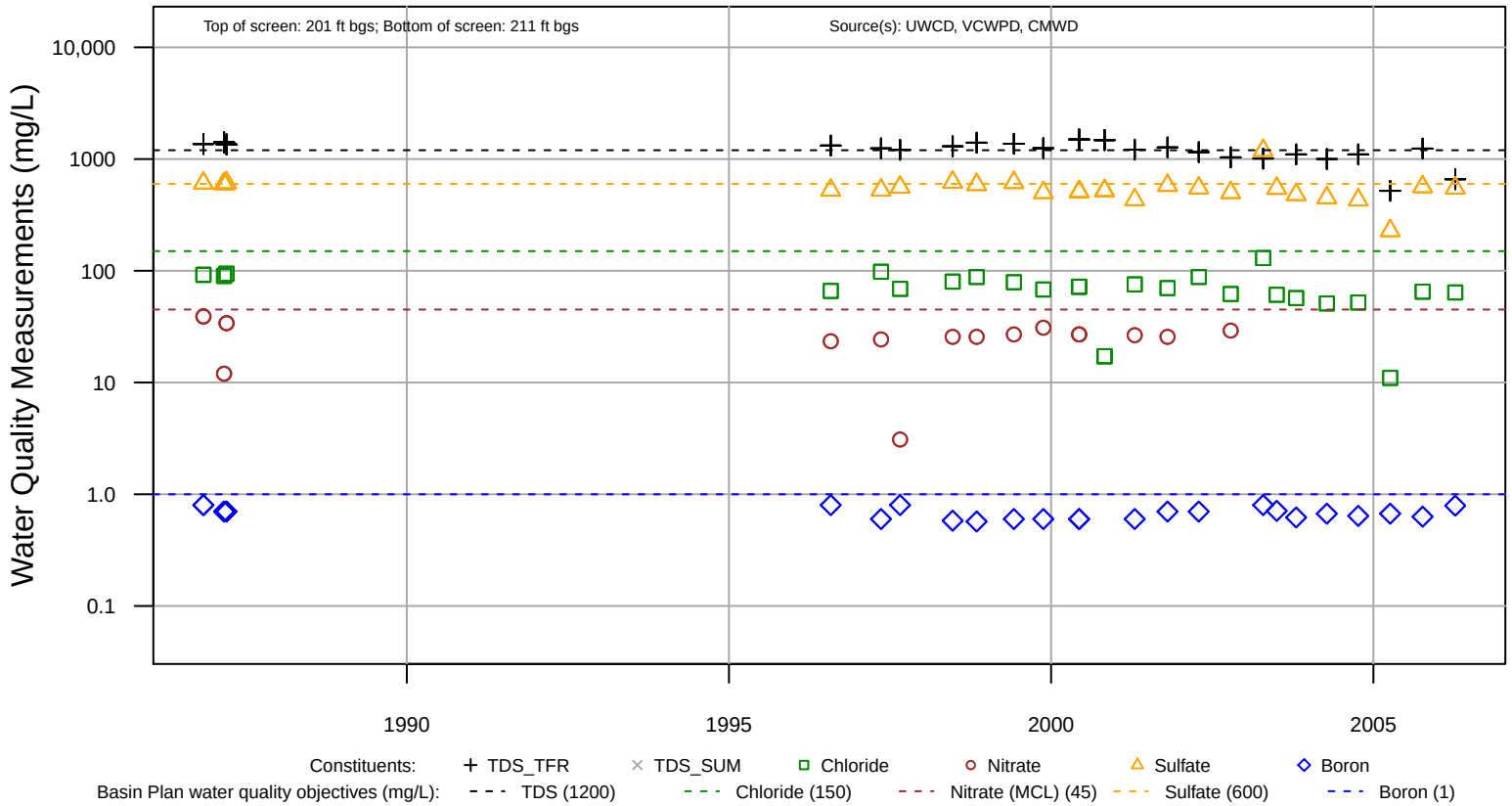
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W29D04S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Semi-Perched

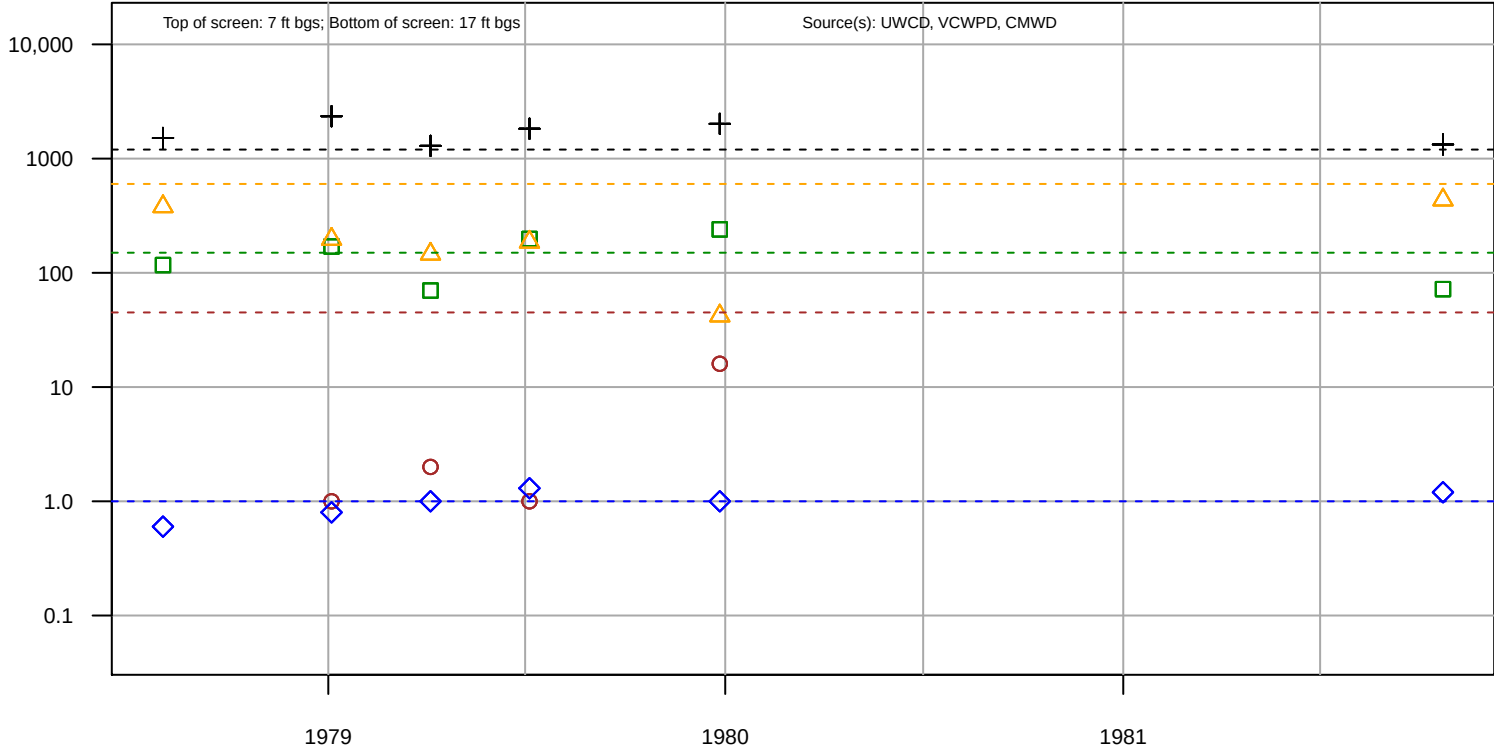
# 02N22W29E09S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

02N22W29F01S

Water Quality Measurements (mg/L)

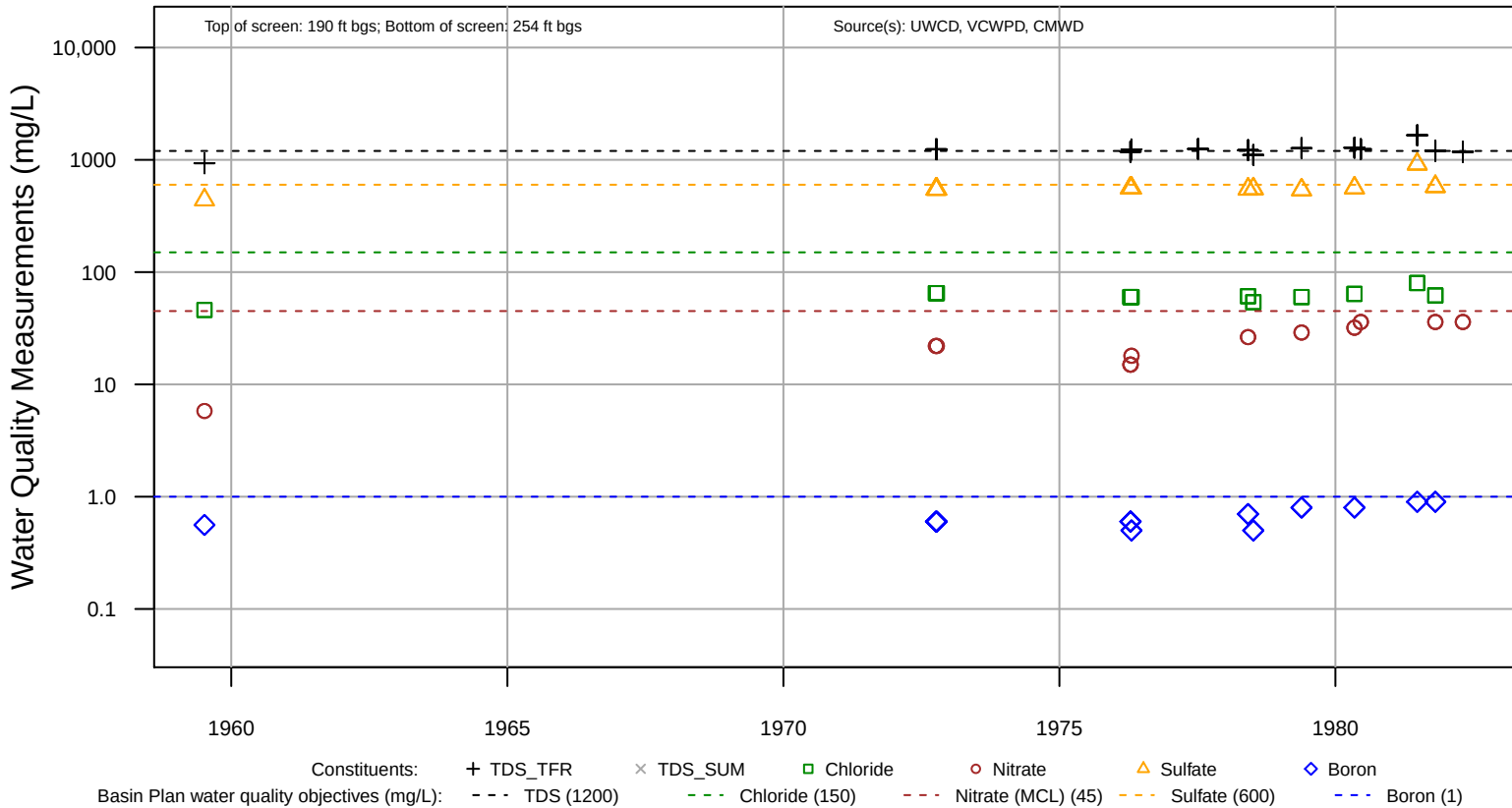


Constituents: + TDS\_TFR x TDS\_SUM green square Chloride red circle Nitrate orange triangle Sulfate blue diamond Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

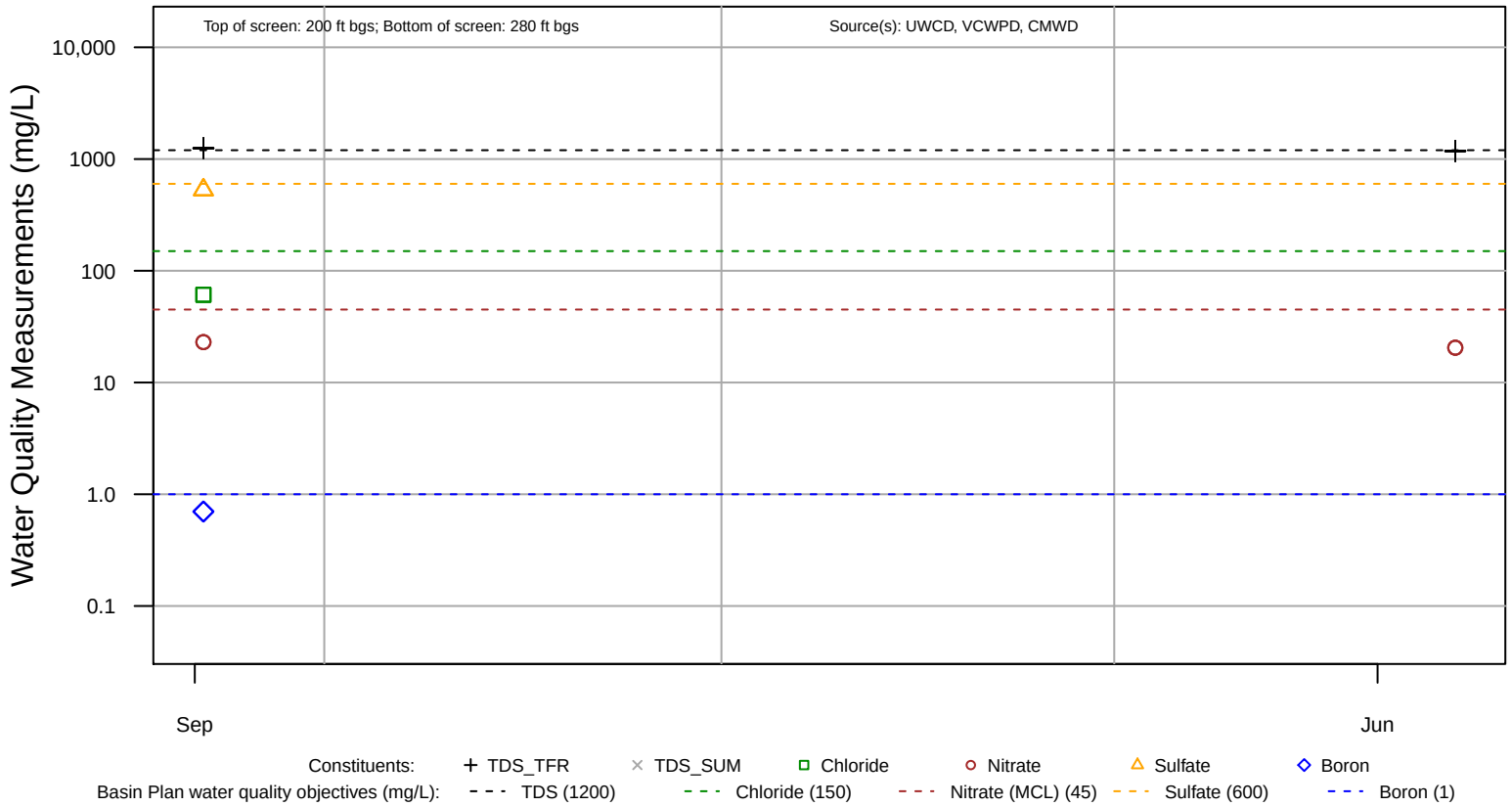
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W29G01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

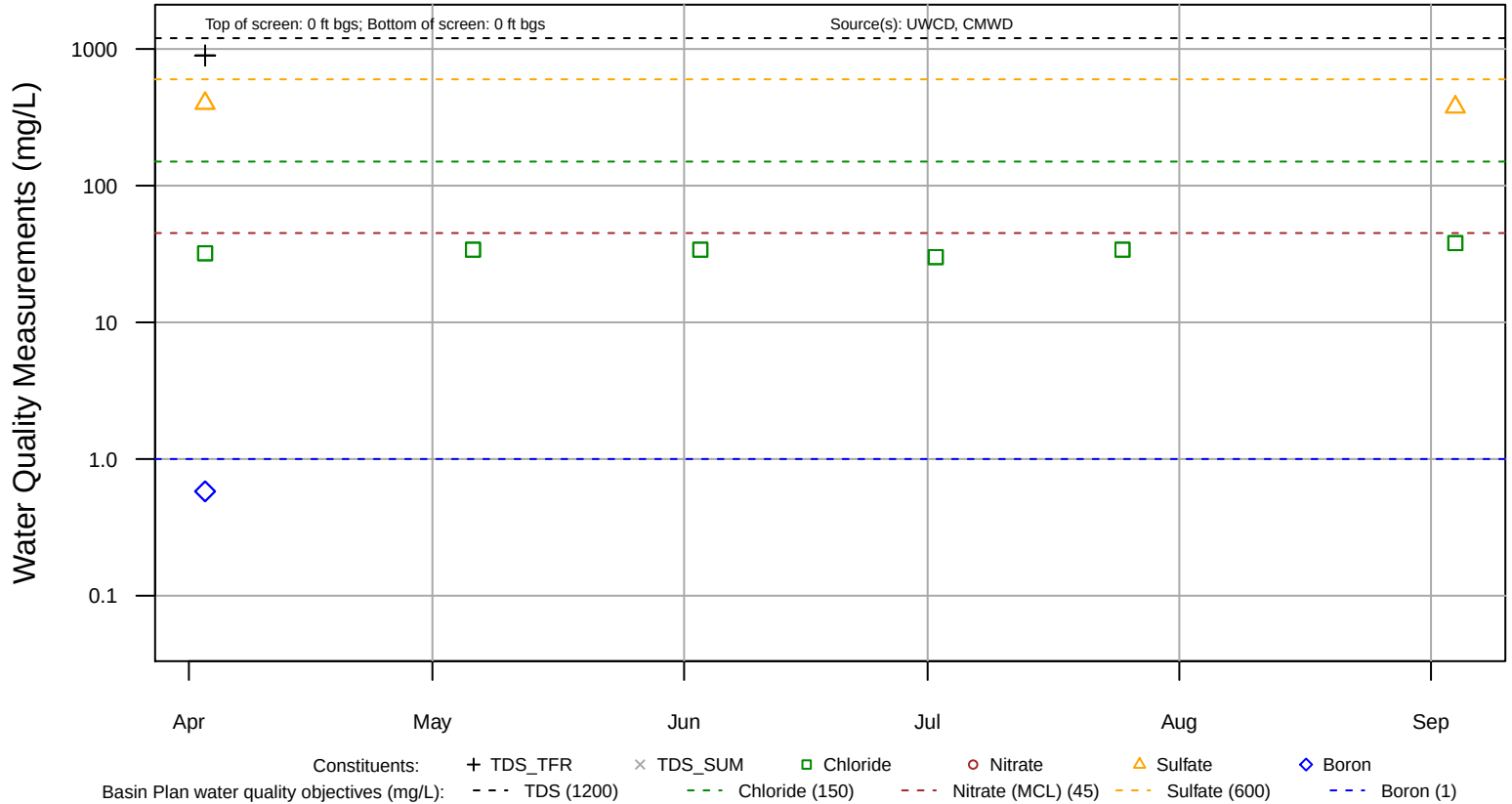
# 02N22W29M01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

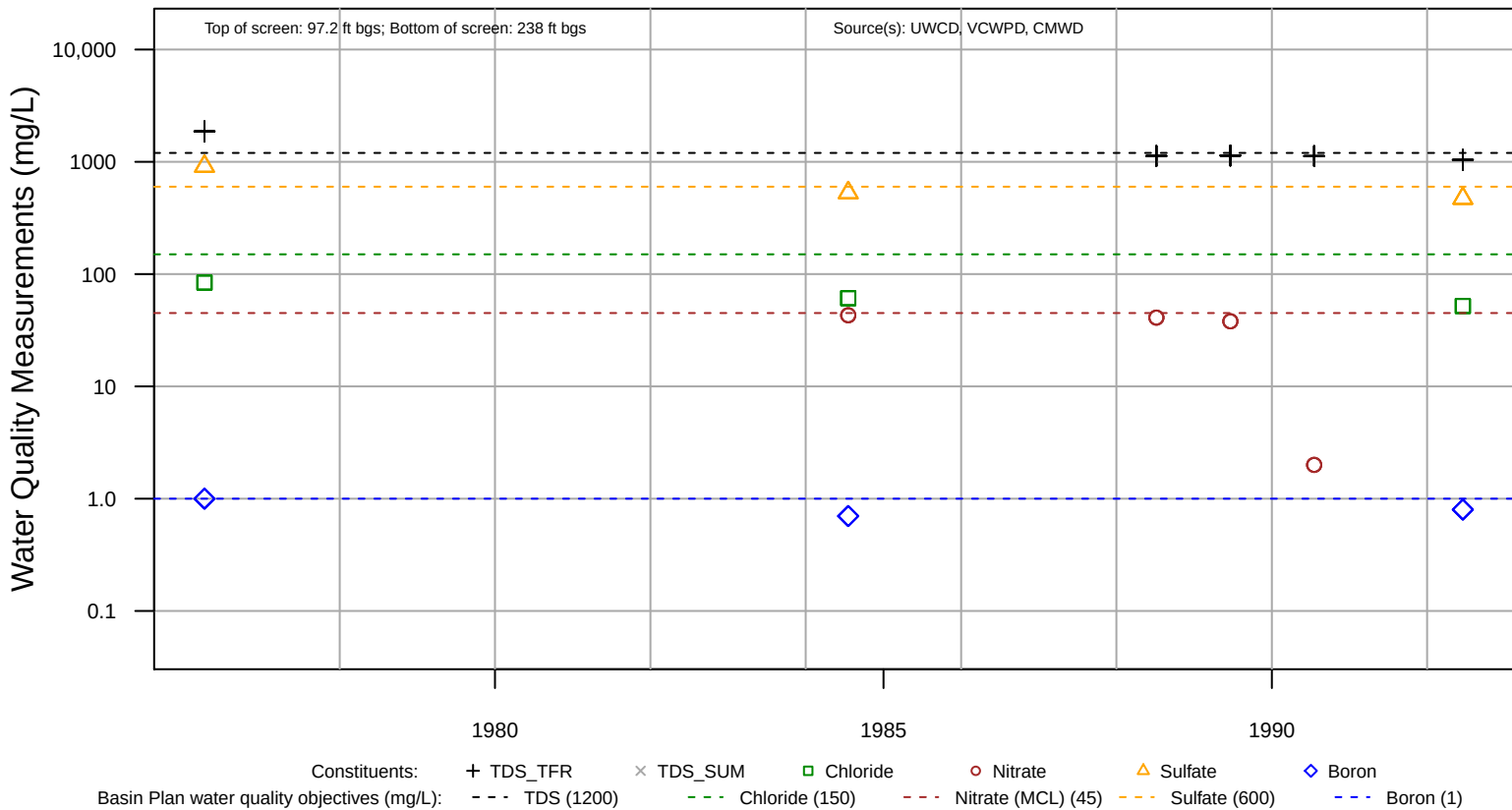


# 02N22W29N01S



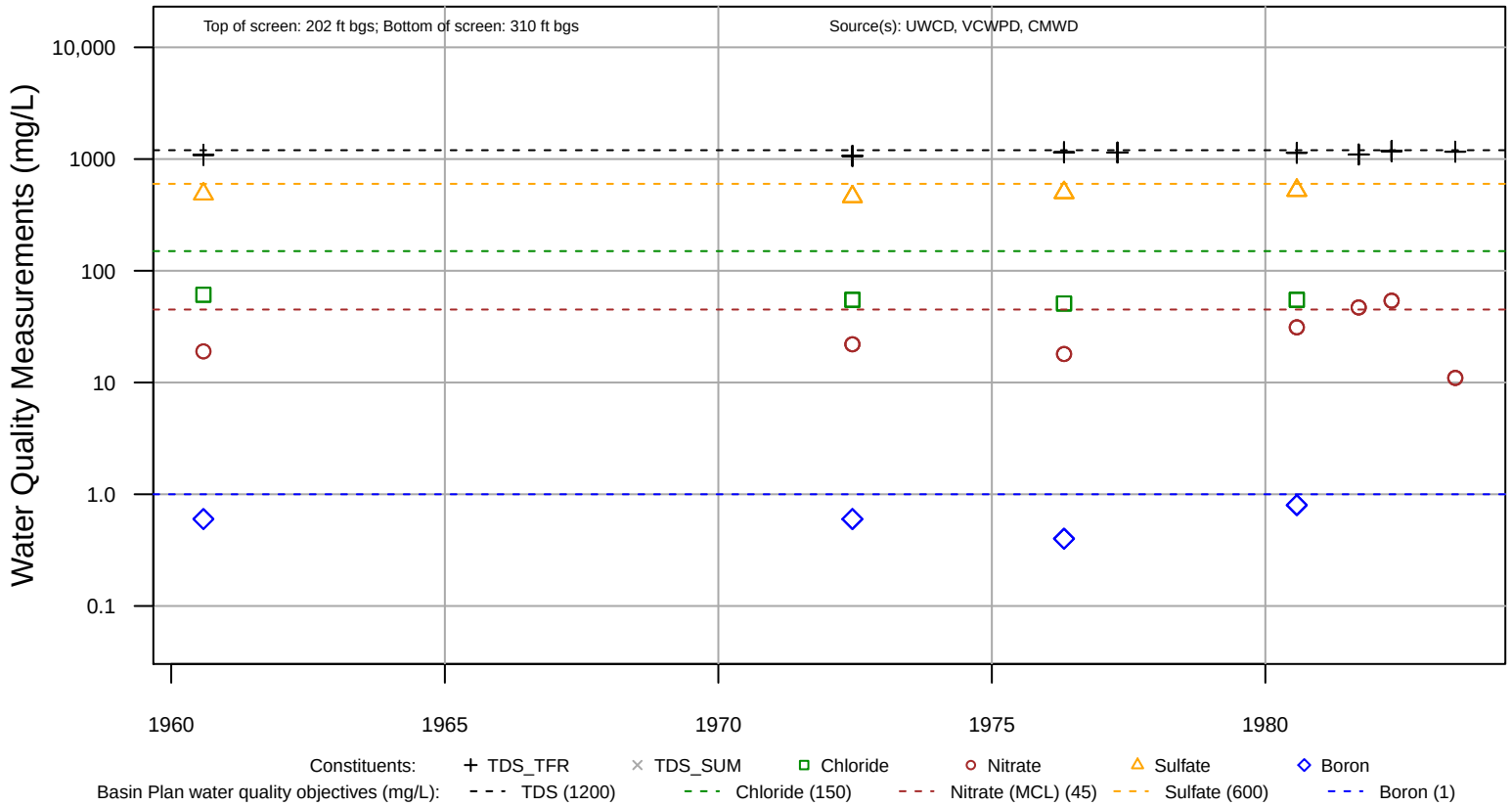
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W29Q03S



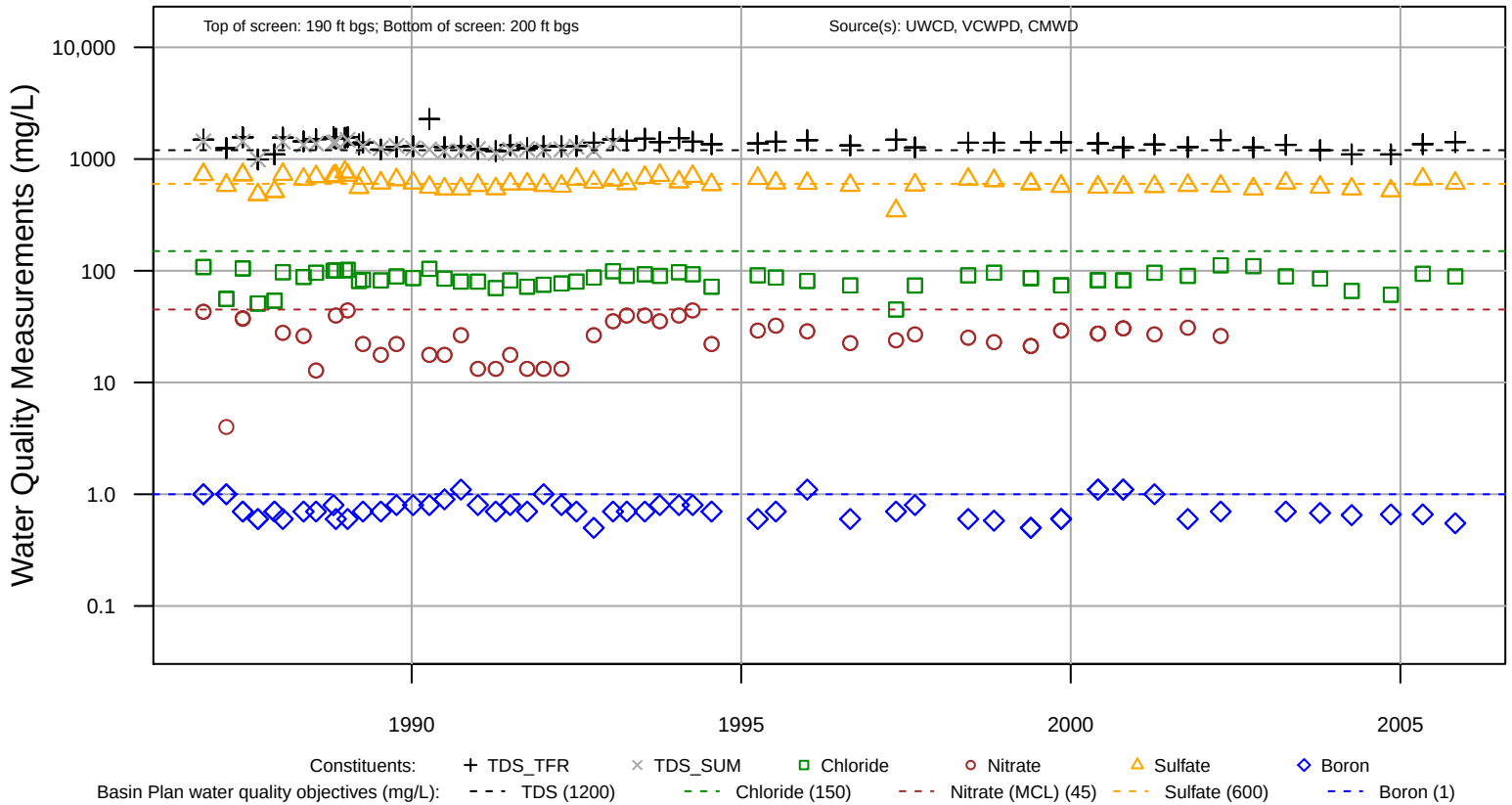
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W29R02S



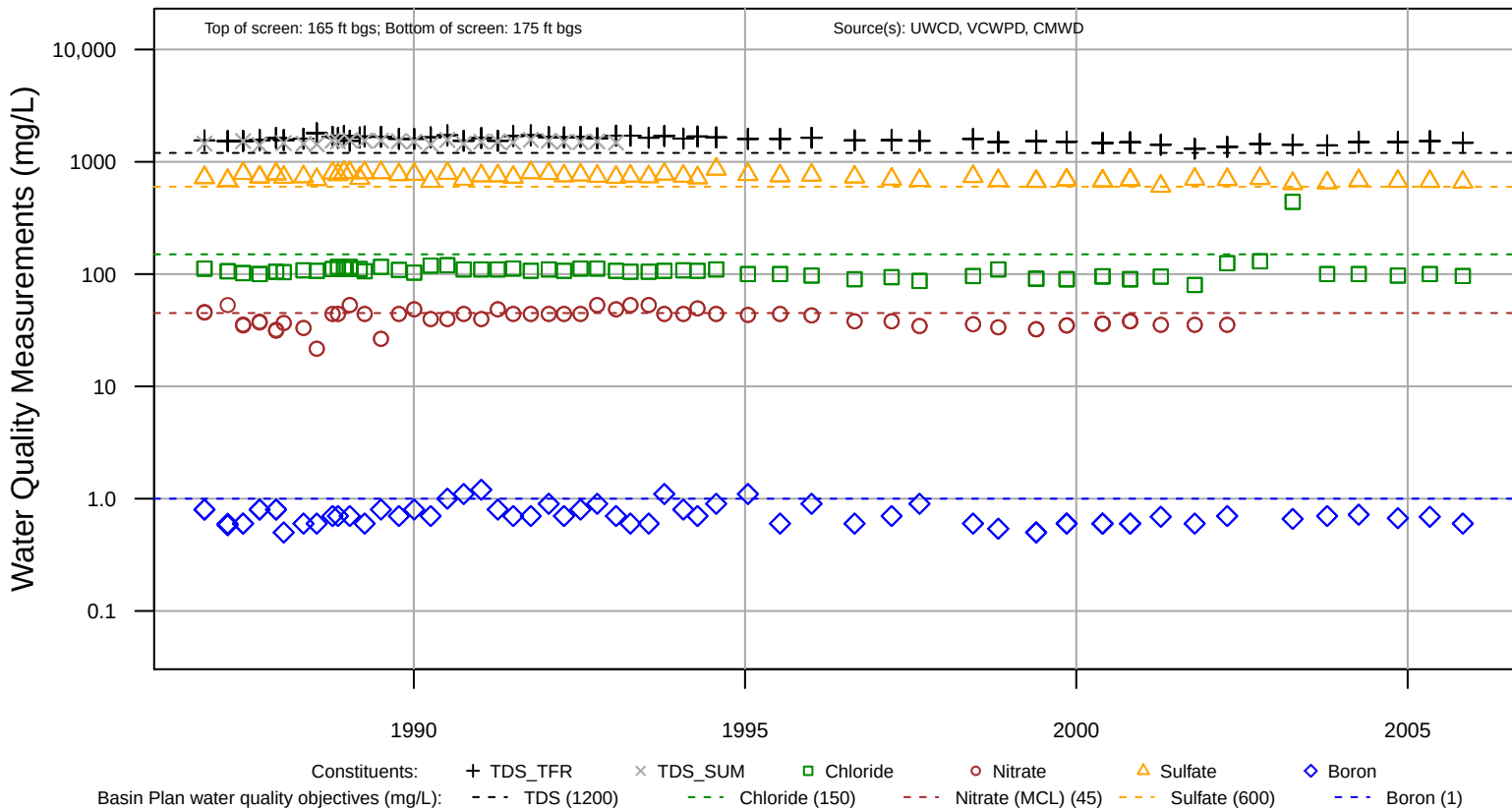
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W30A05S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

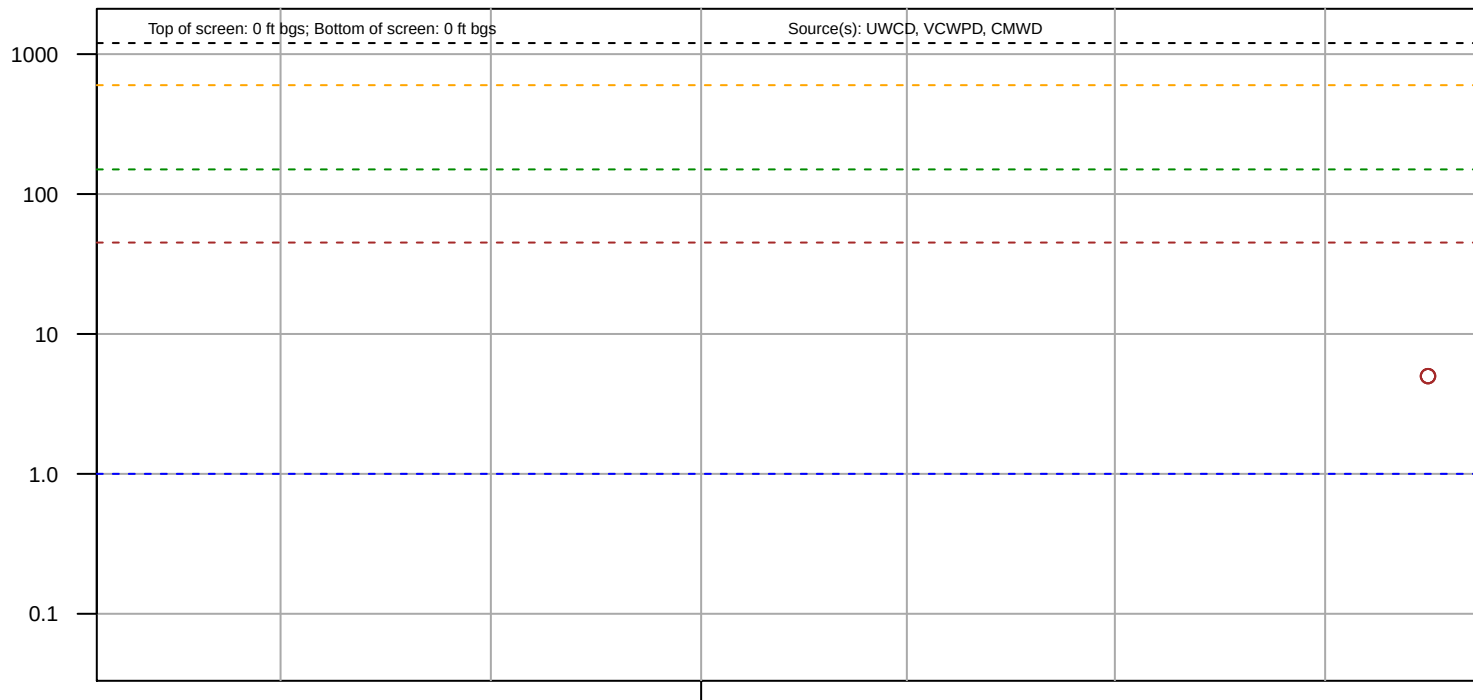
# 02N22W30C04S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W30C05S

Water Quality Measurements (mg/L)

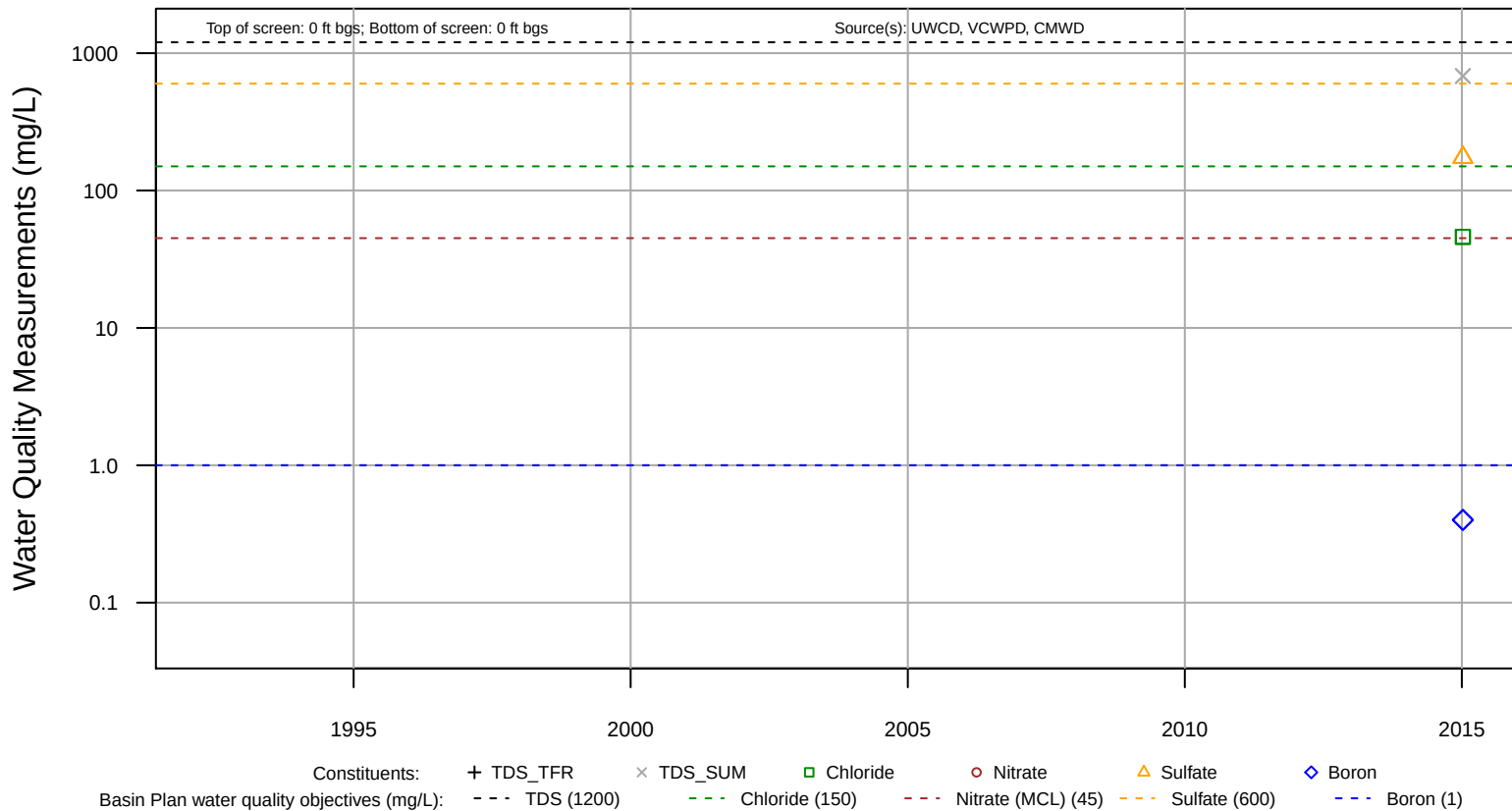


1993

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

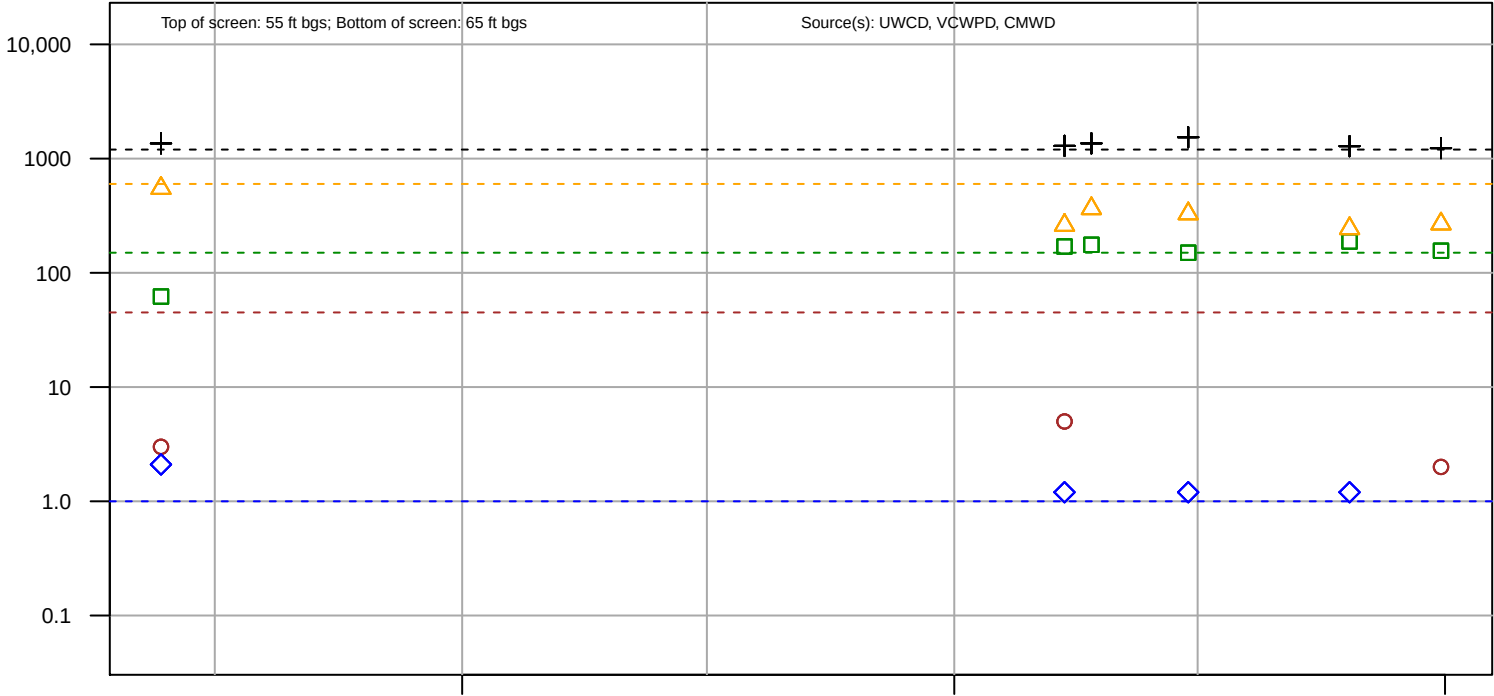
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Semi-Perched

# 02N22W30C06S



02N22W30F01S

Water Quality Measurements (mg/L)



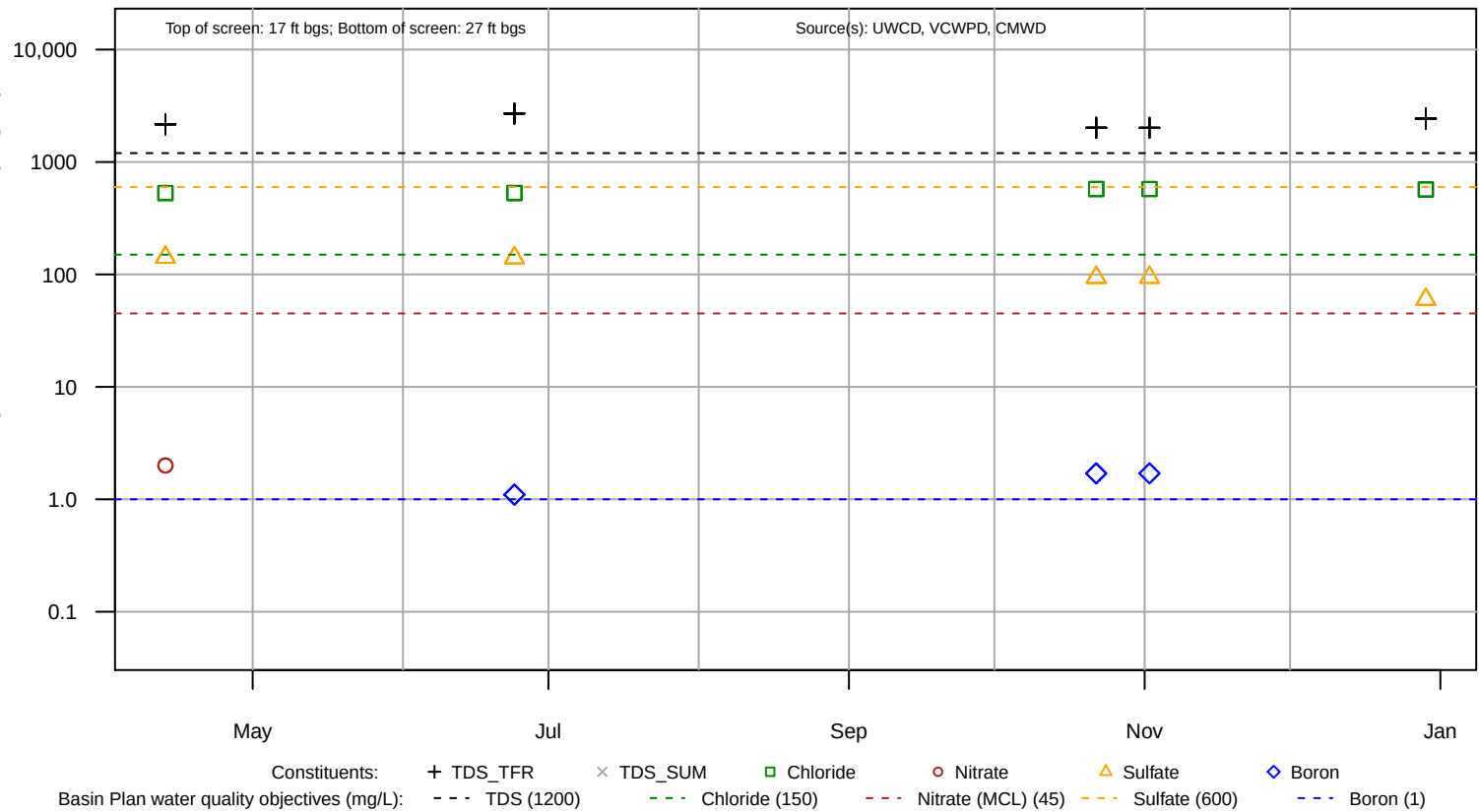
Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



02N22W30F02S

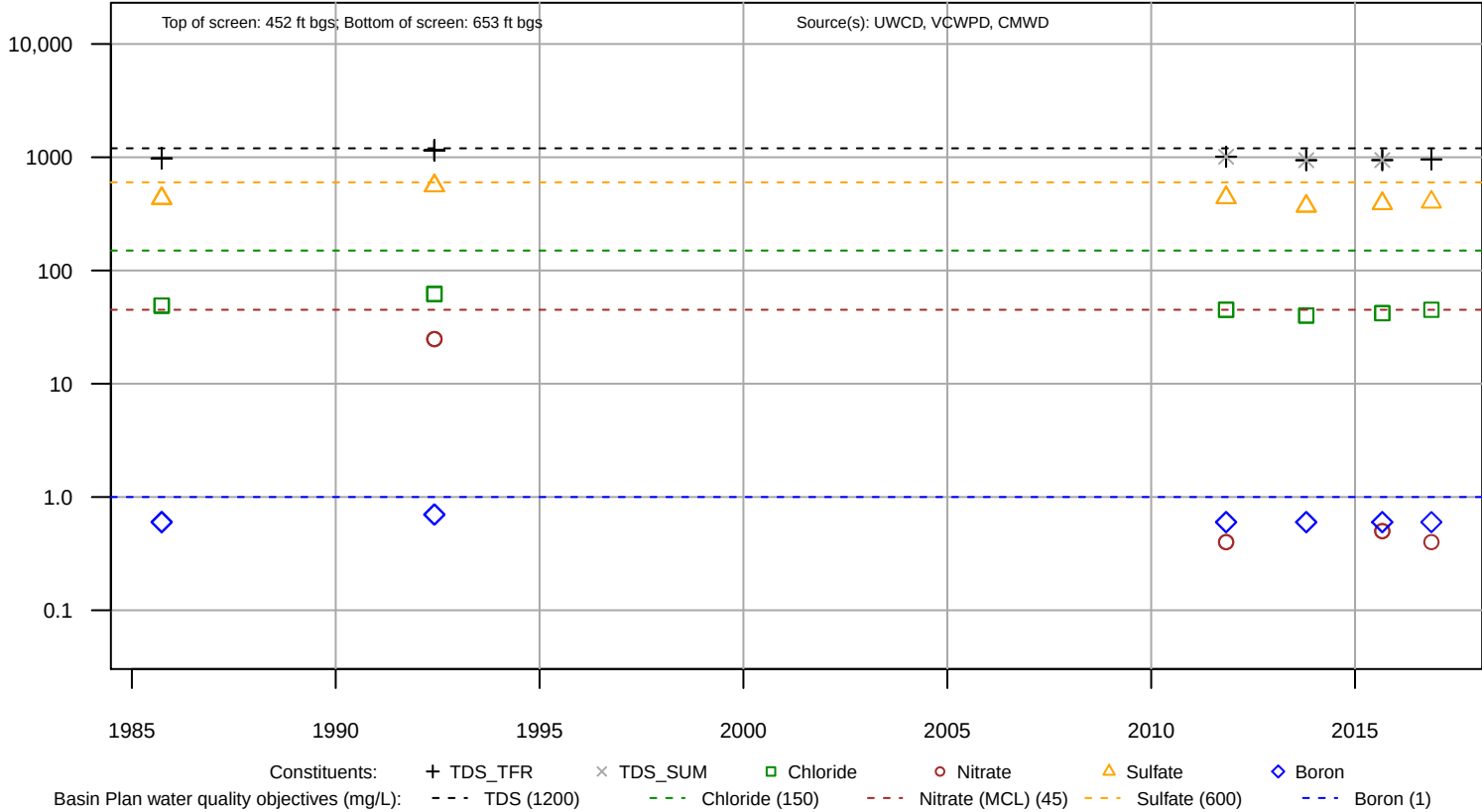
Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

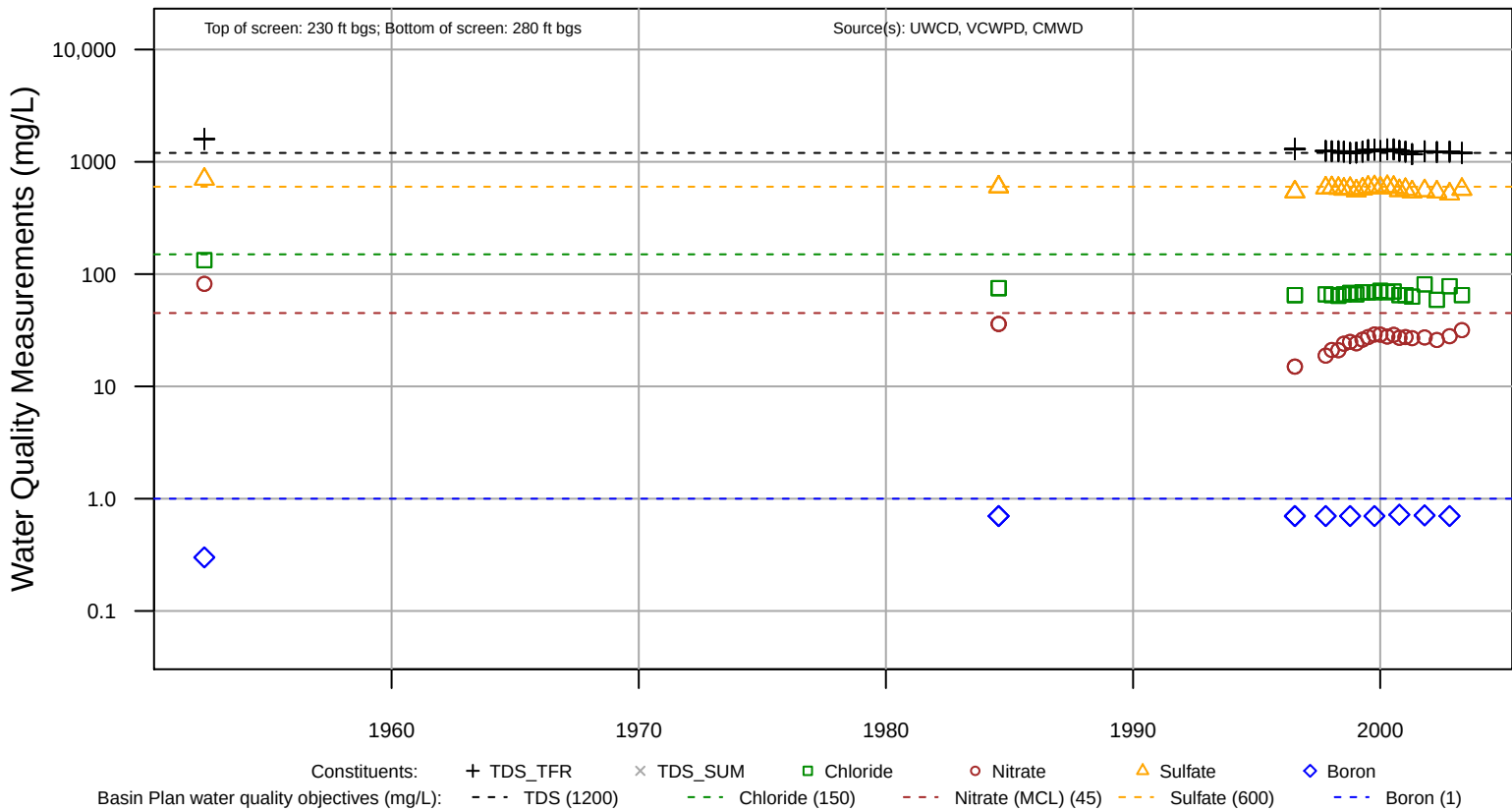
02N22W30F03S

Water Quality Measurements (mg/L)



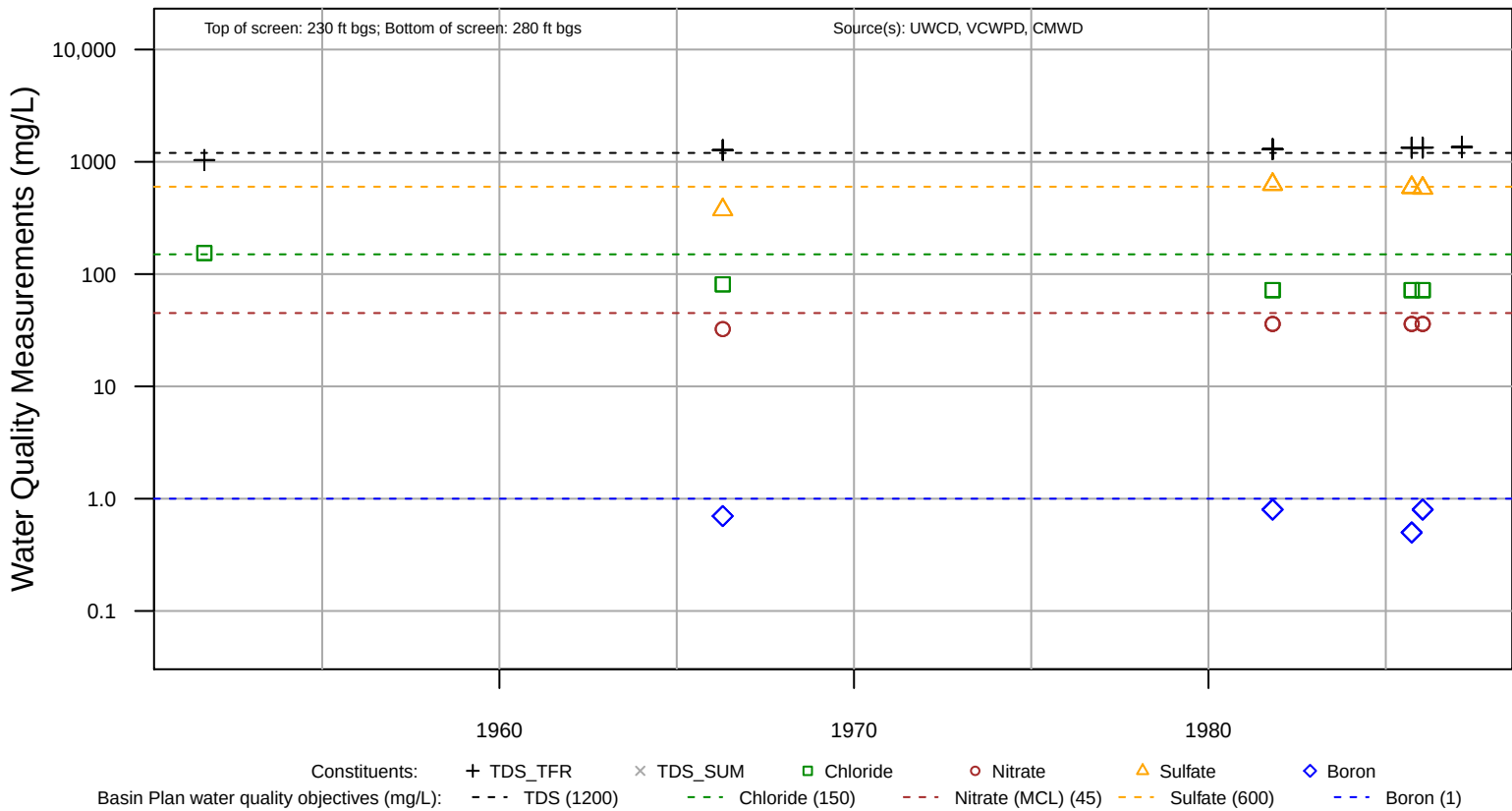
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

02N22W30J01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

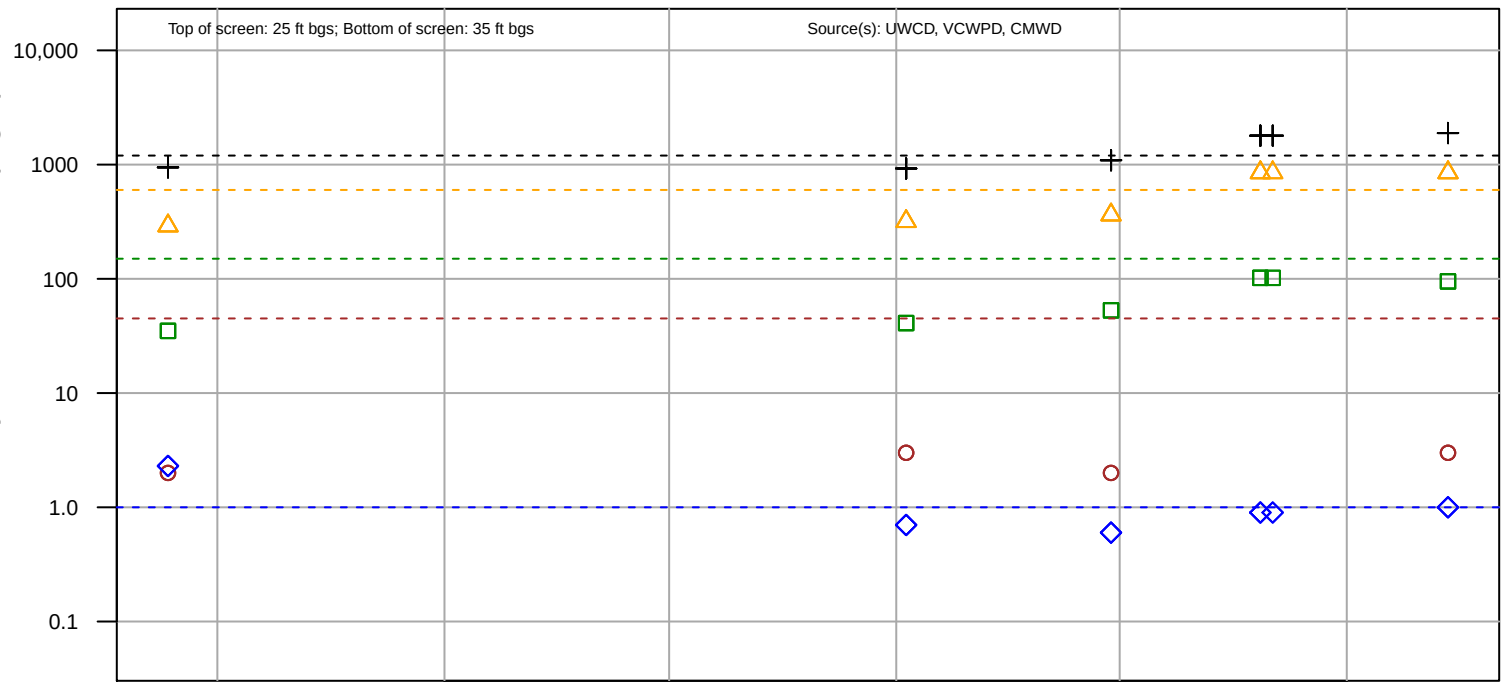
02N22W30J02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N22W30J03S

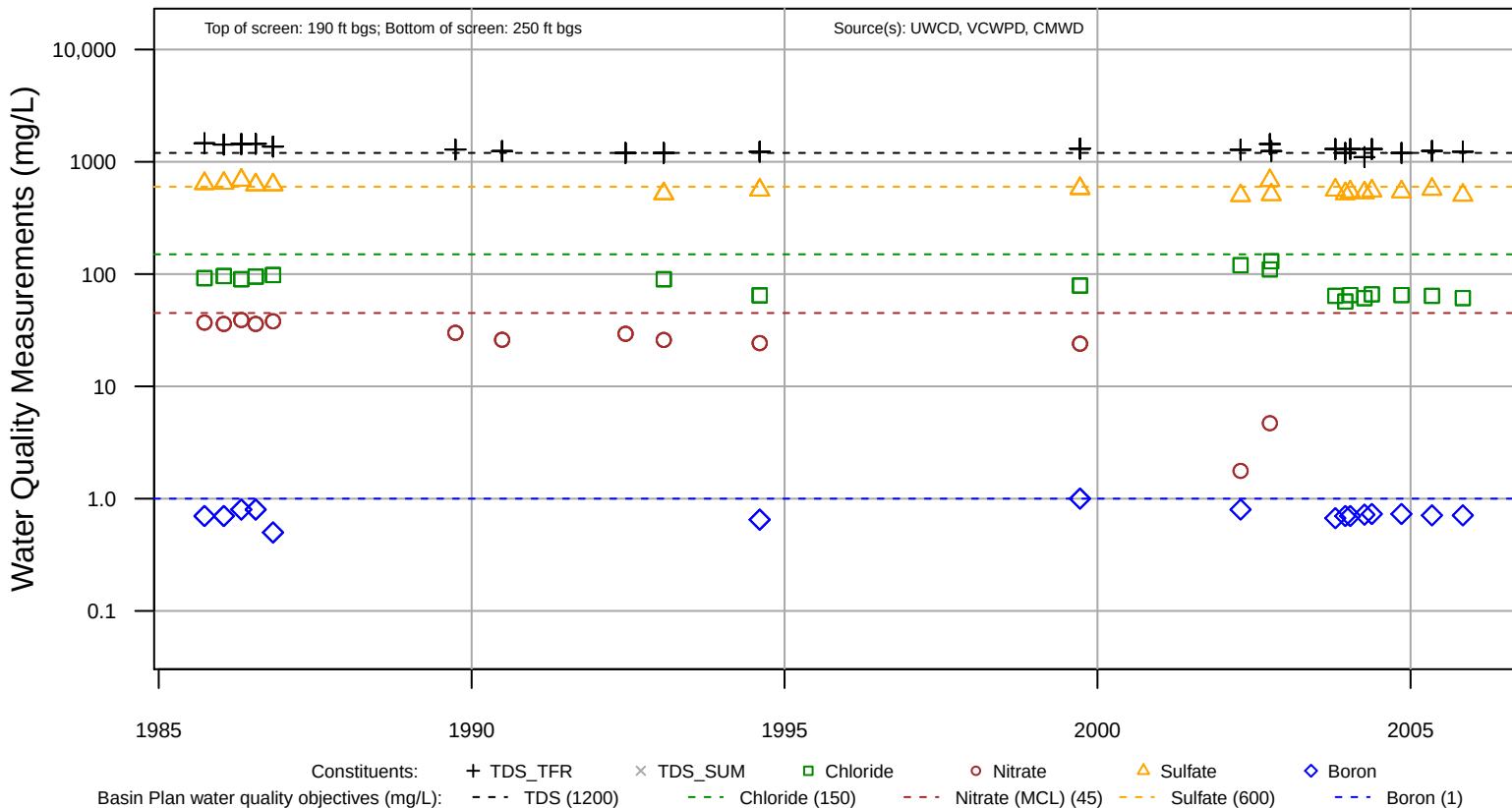
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

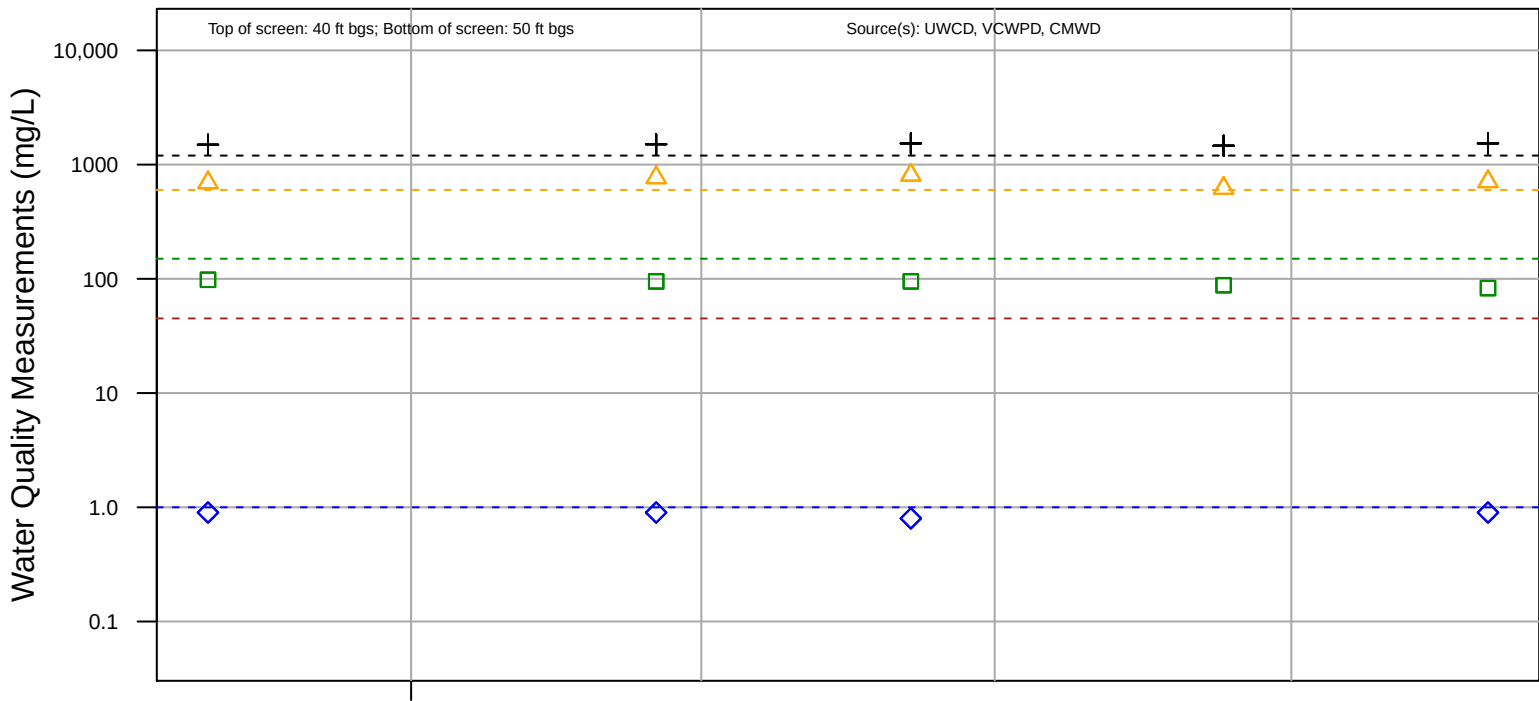
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W30K01S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

02N22W30K02S

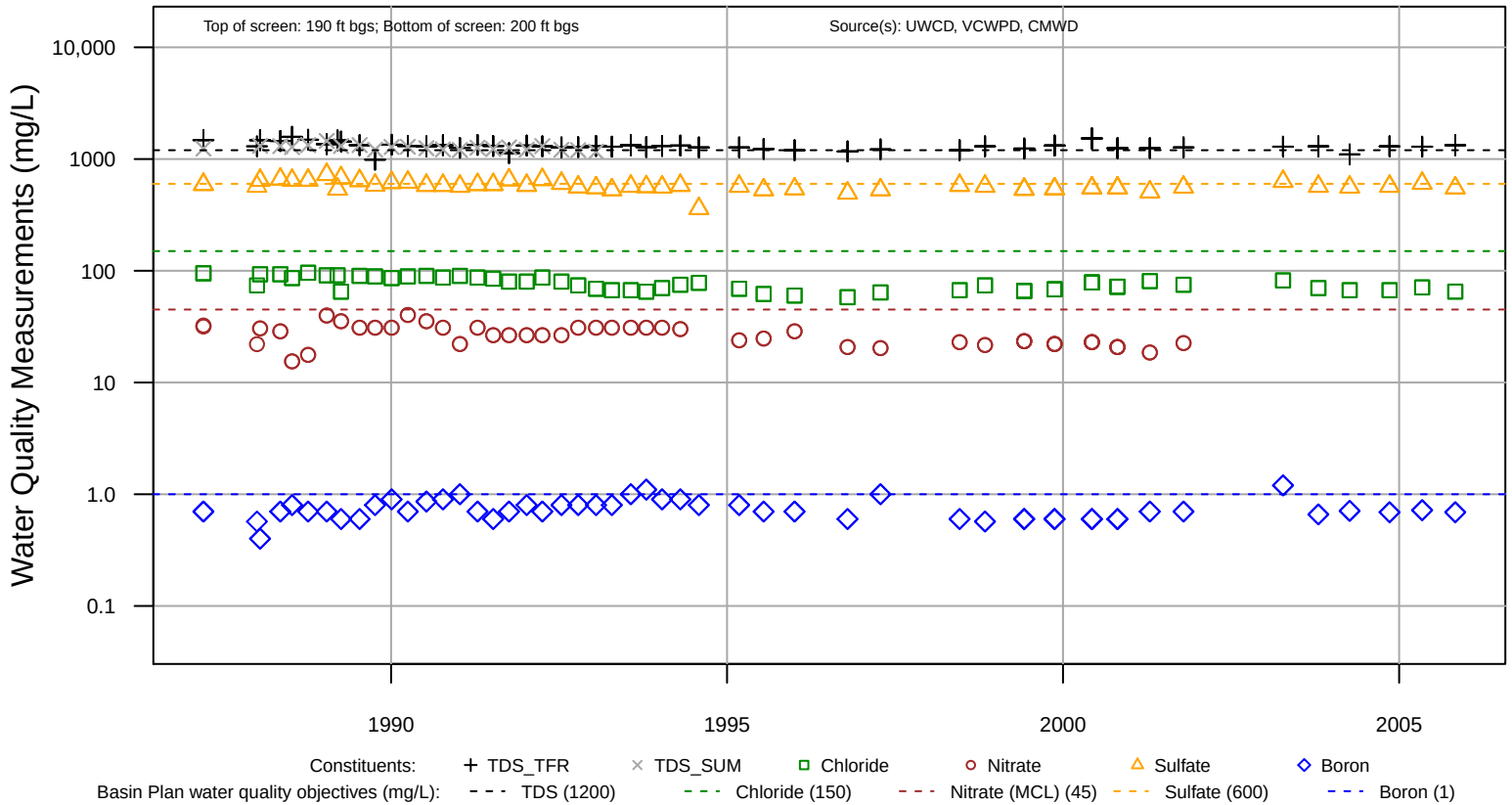


1987

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

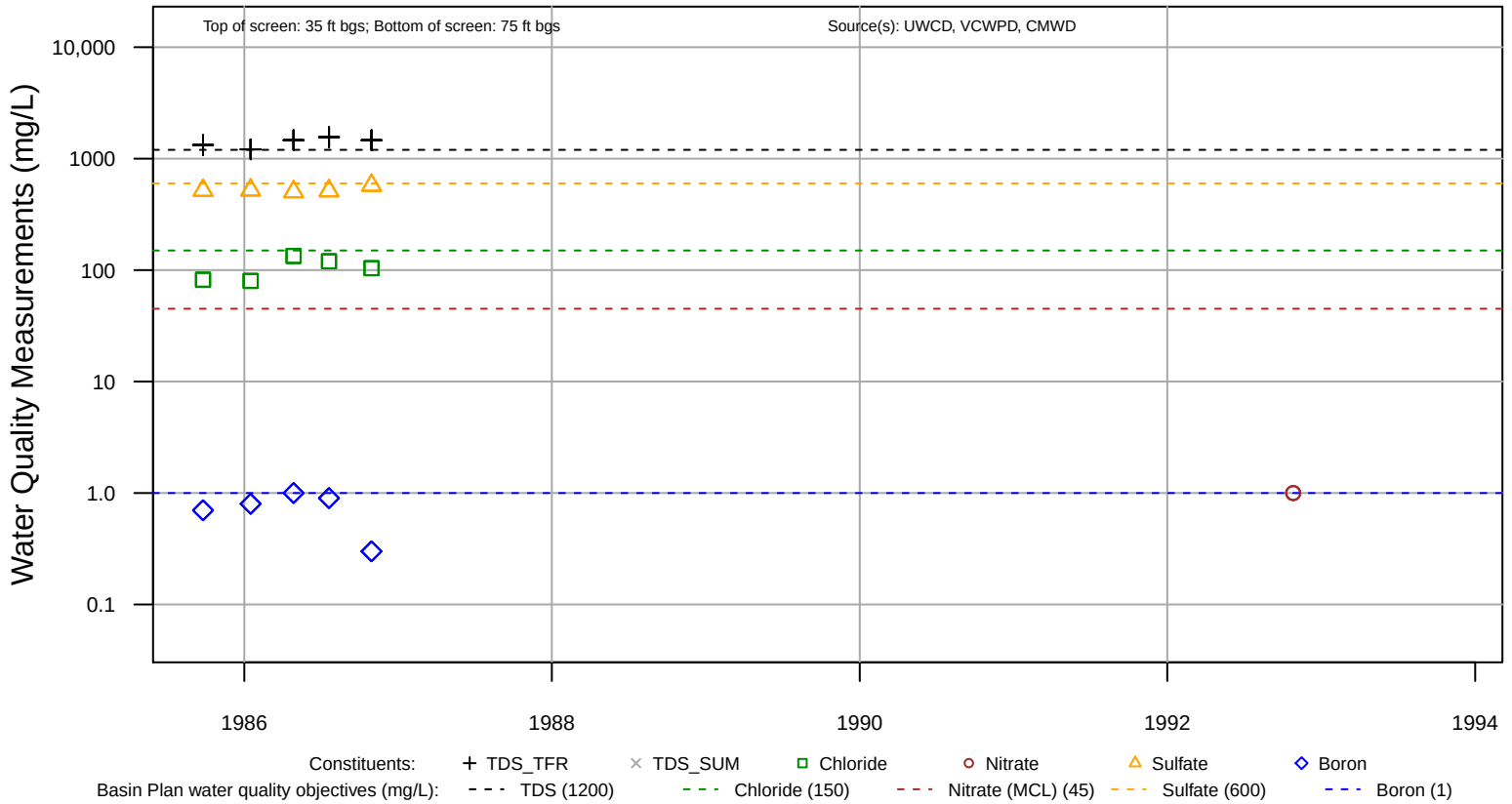
# 02N22W30K04S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

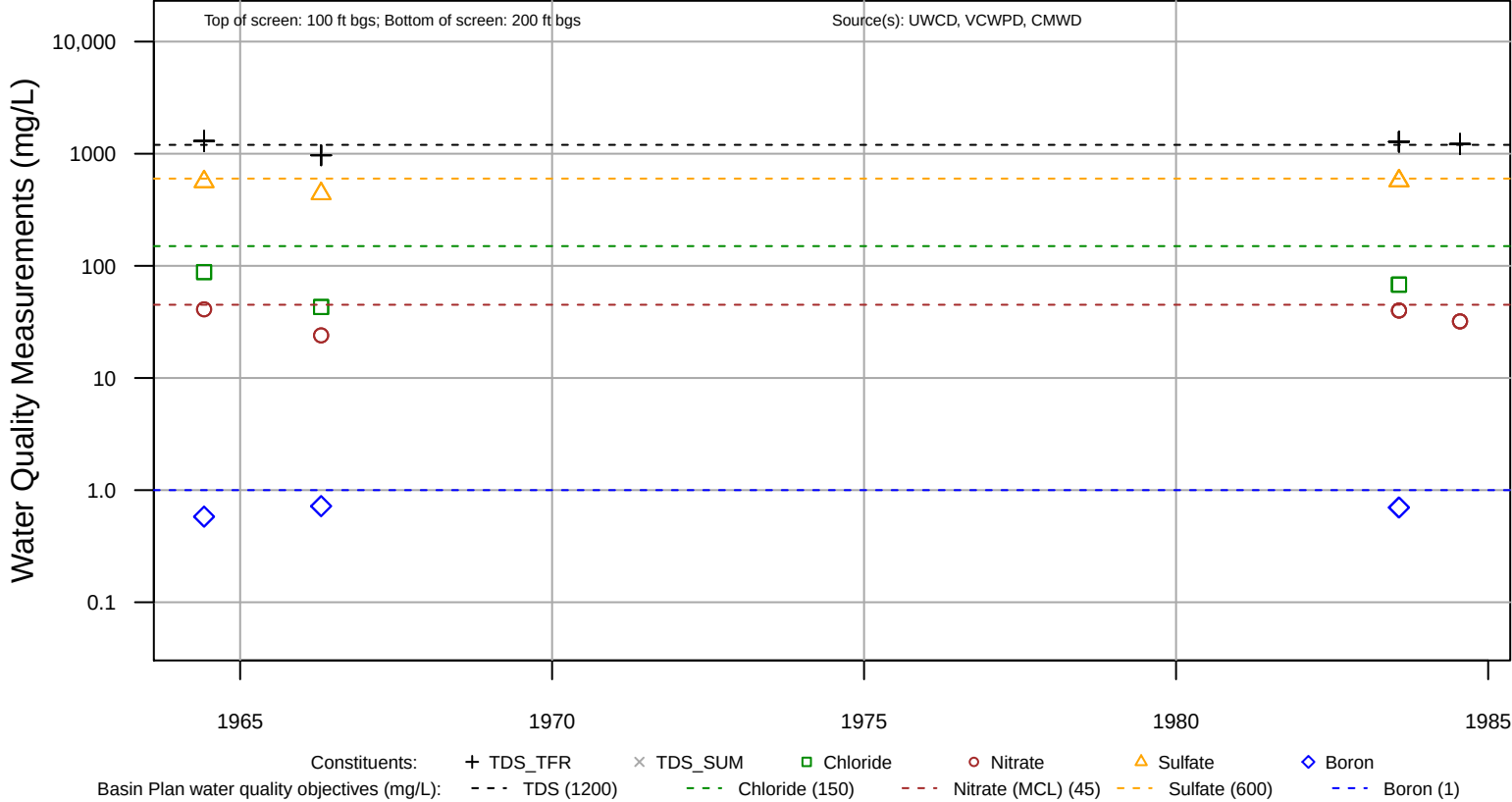


# 02N22W30L02S

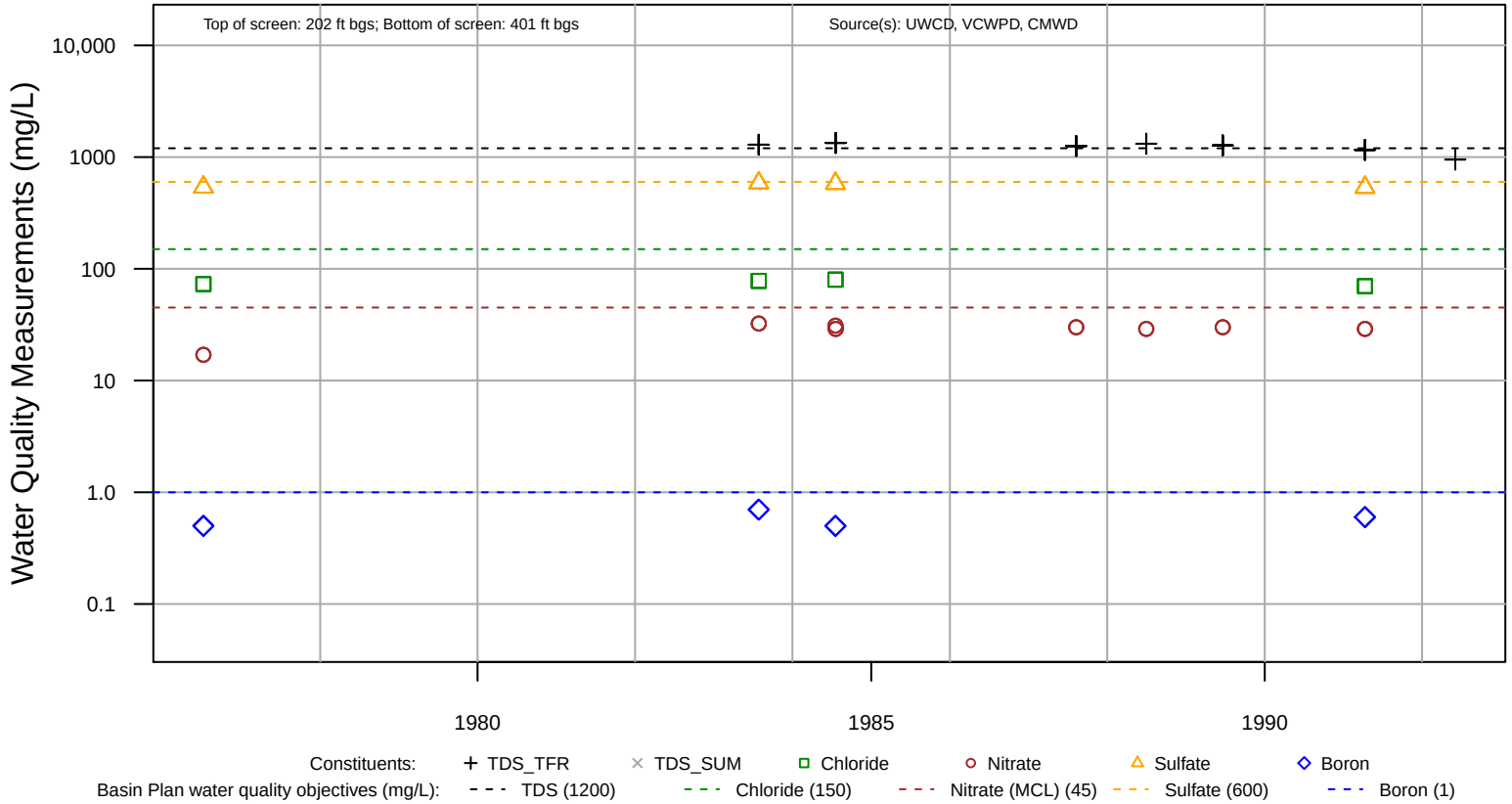


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Semi-Perched

02N22W30P01S

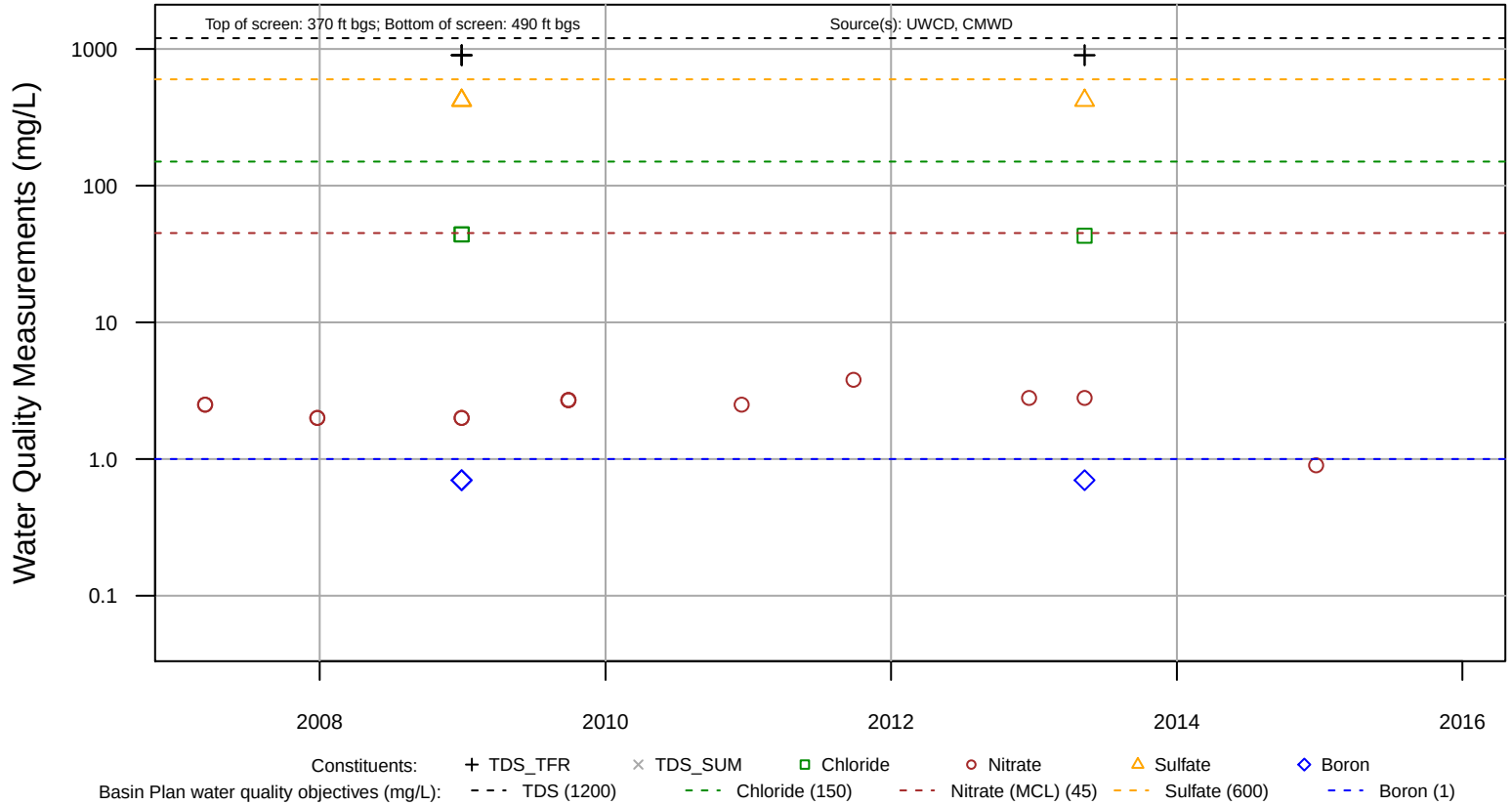


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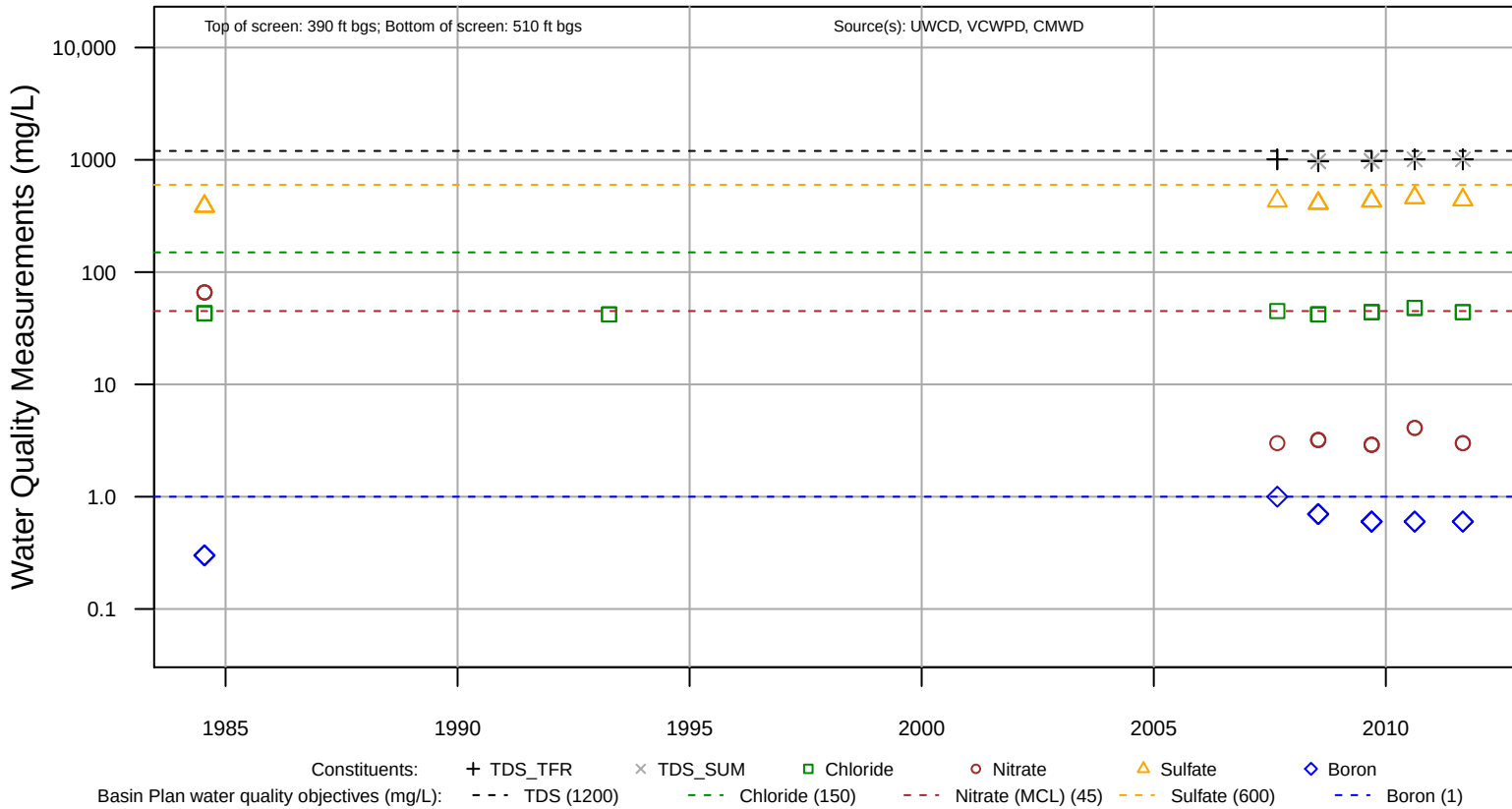


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W30P03S

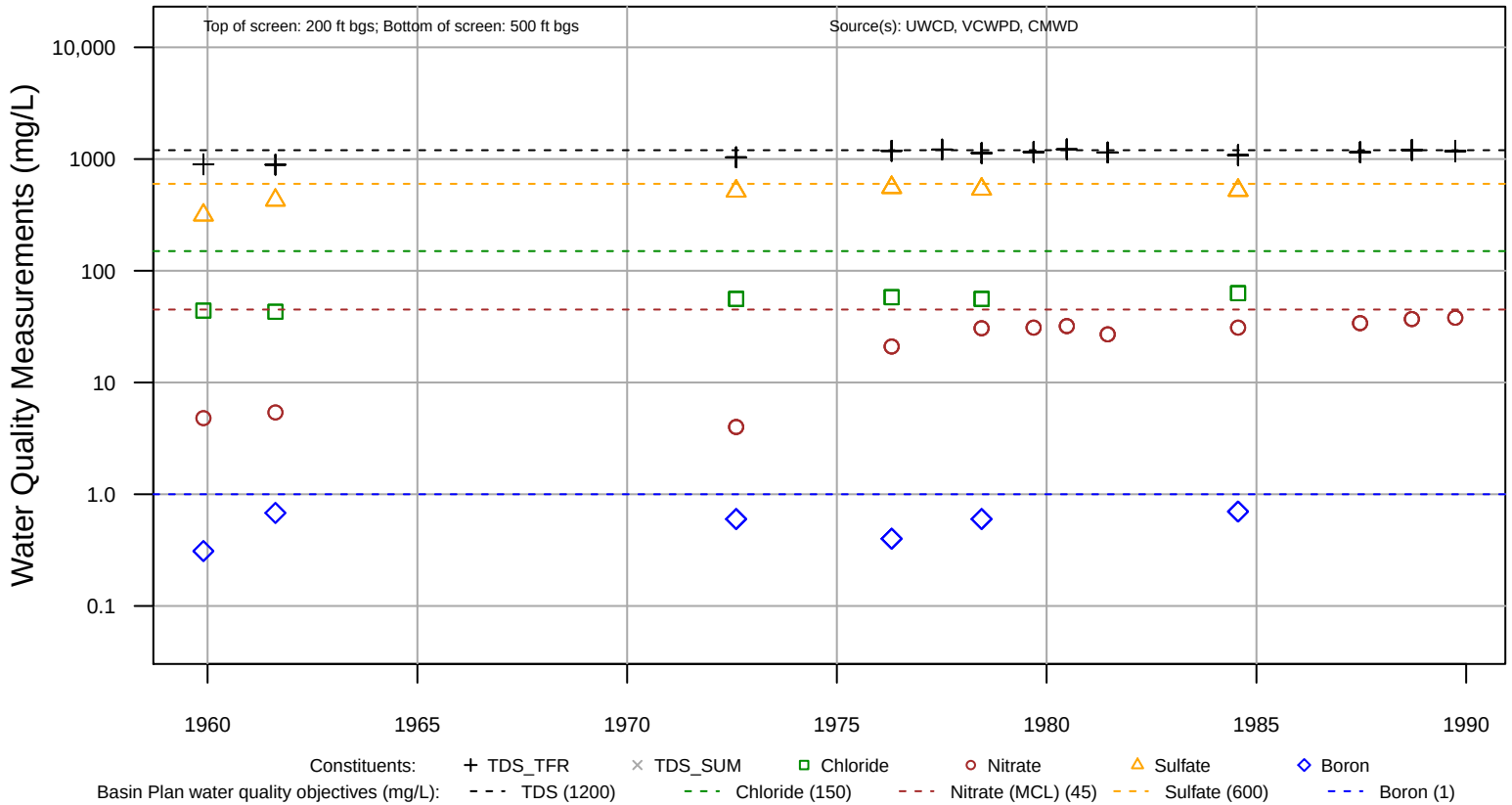


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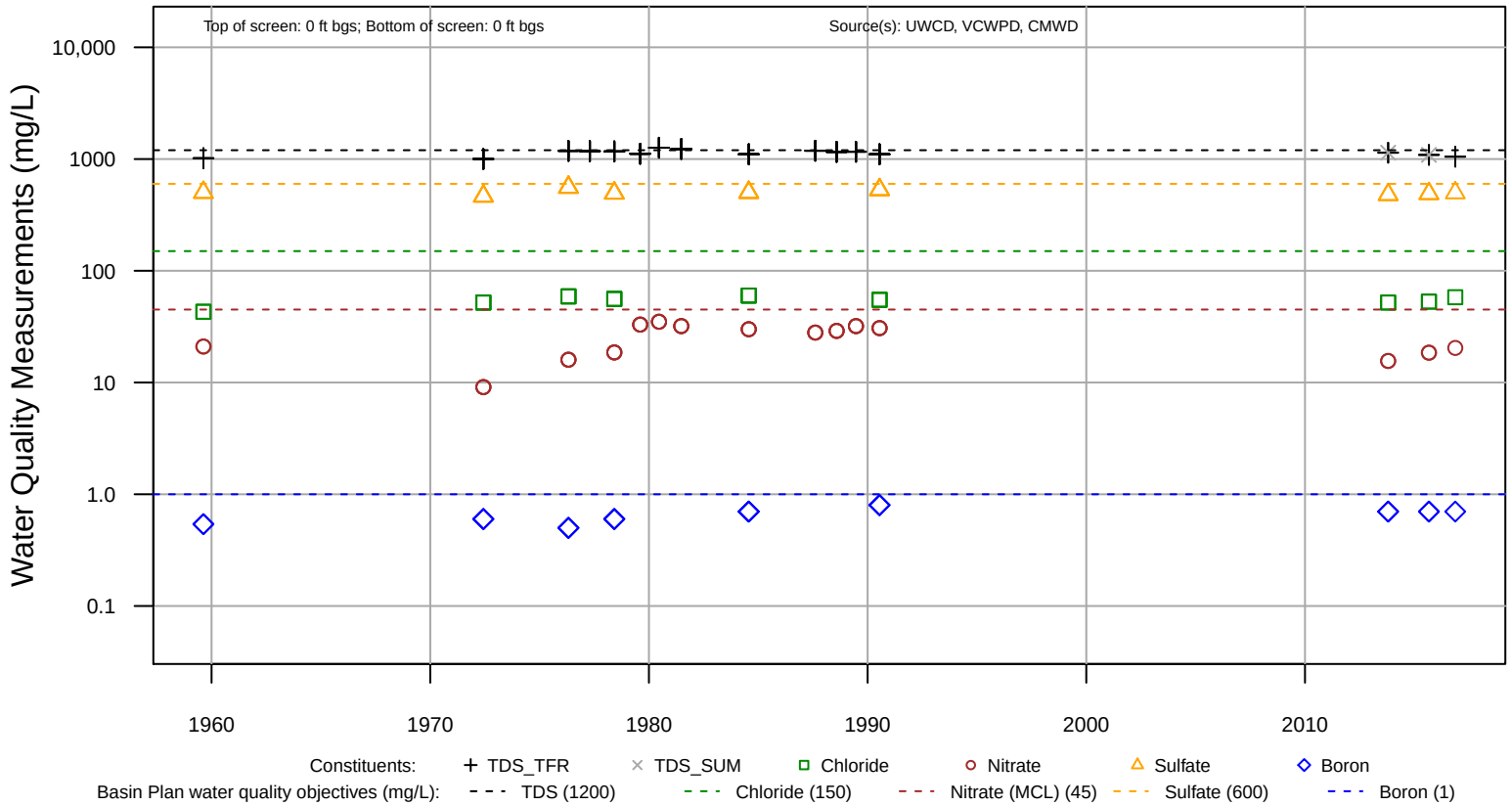
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 02N22W31A03S



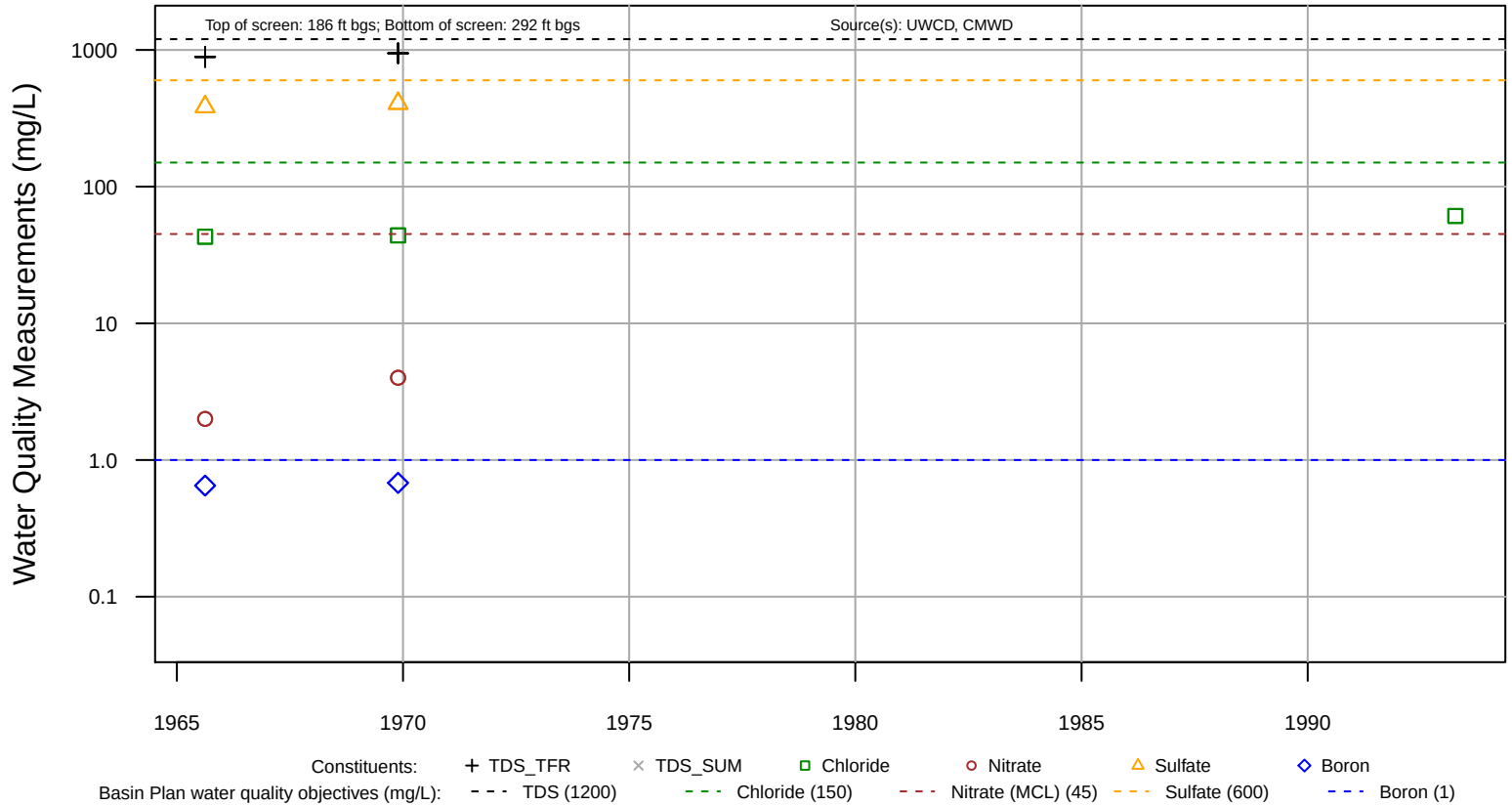
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Both

# 02N22W31B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

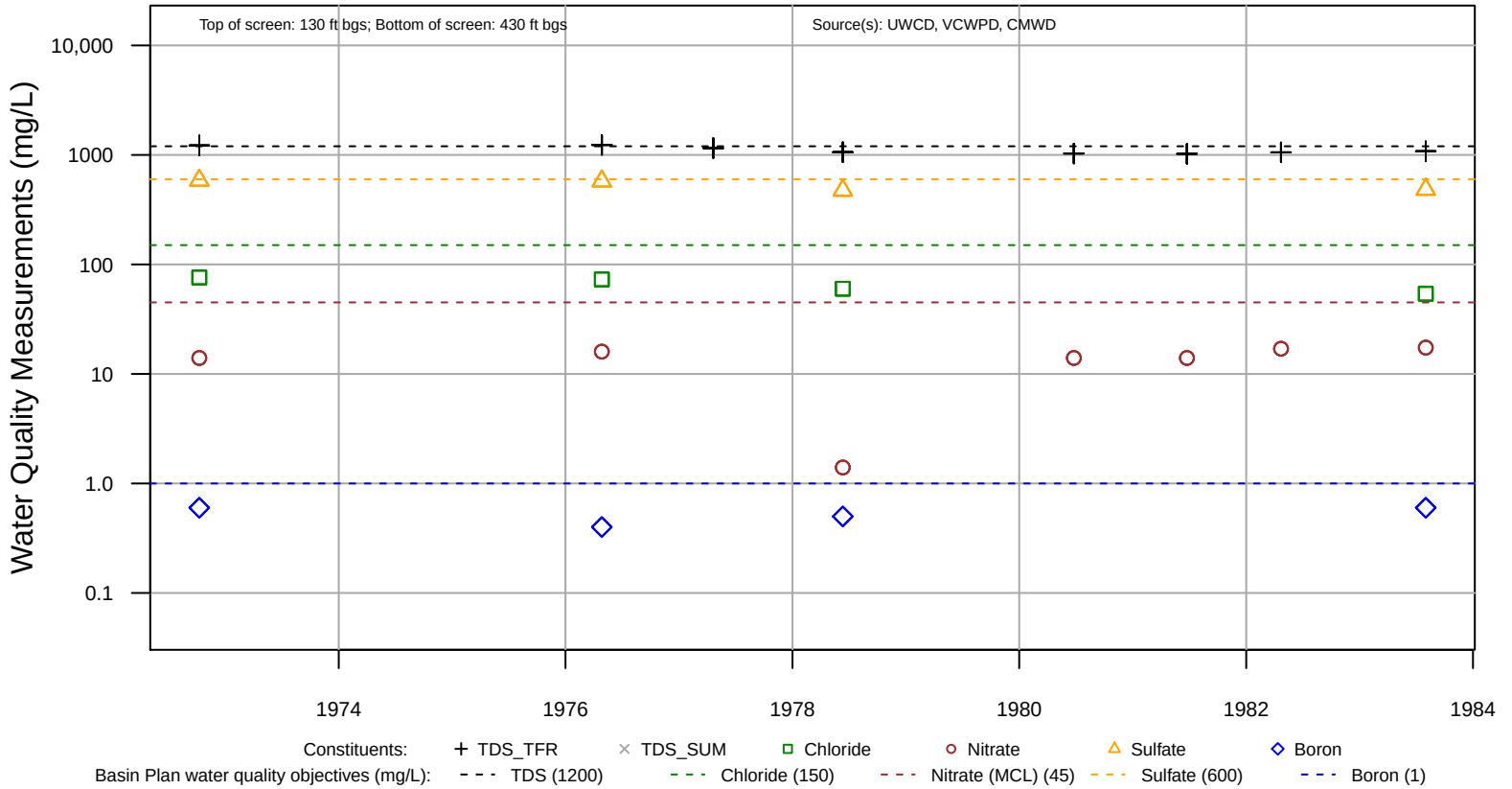
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

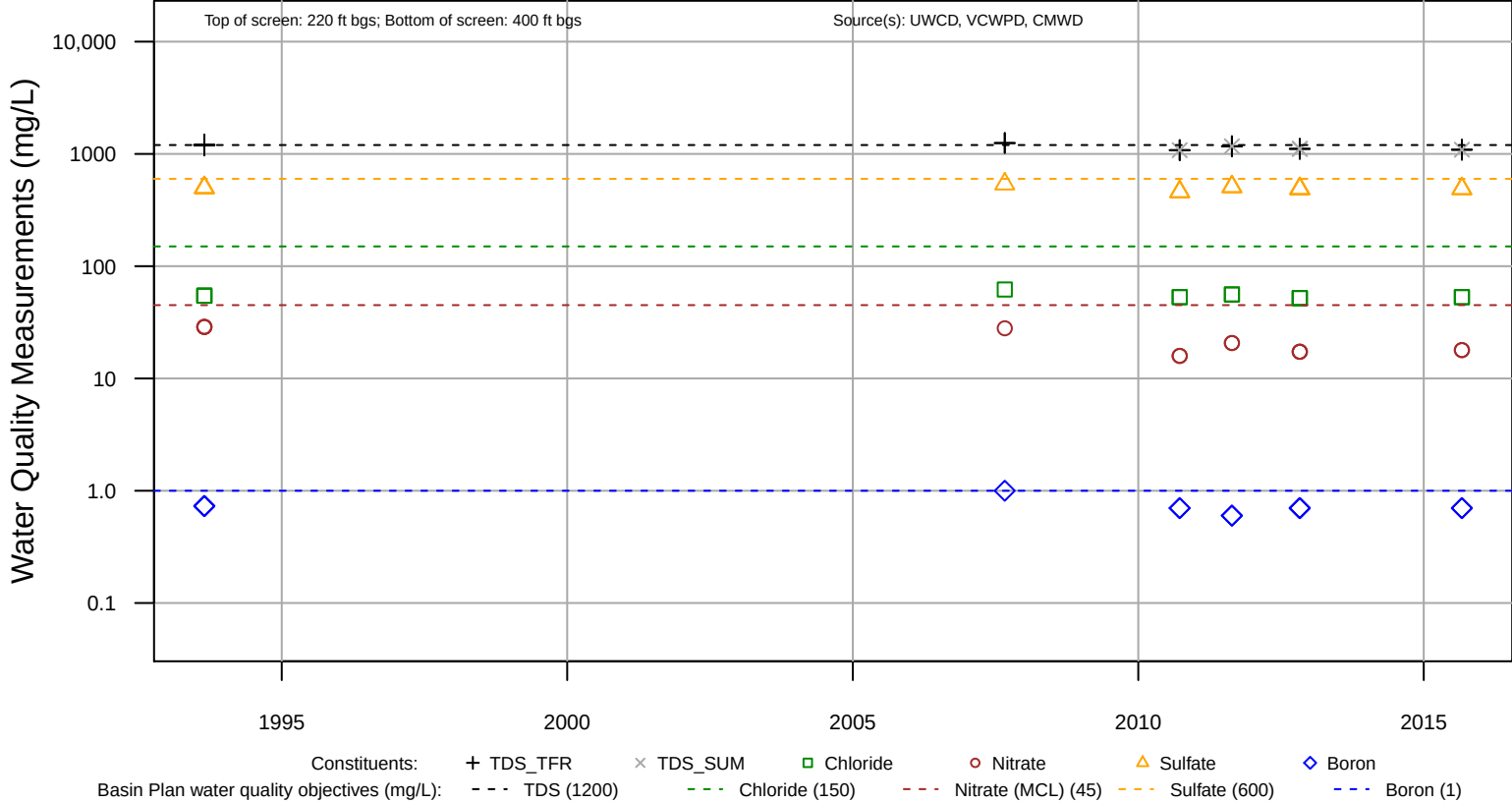


# 02N22W31D01S



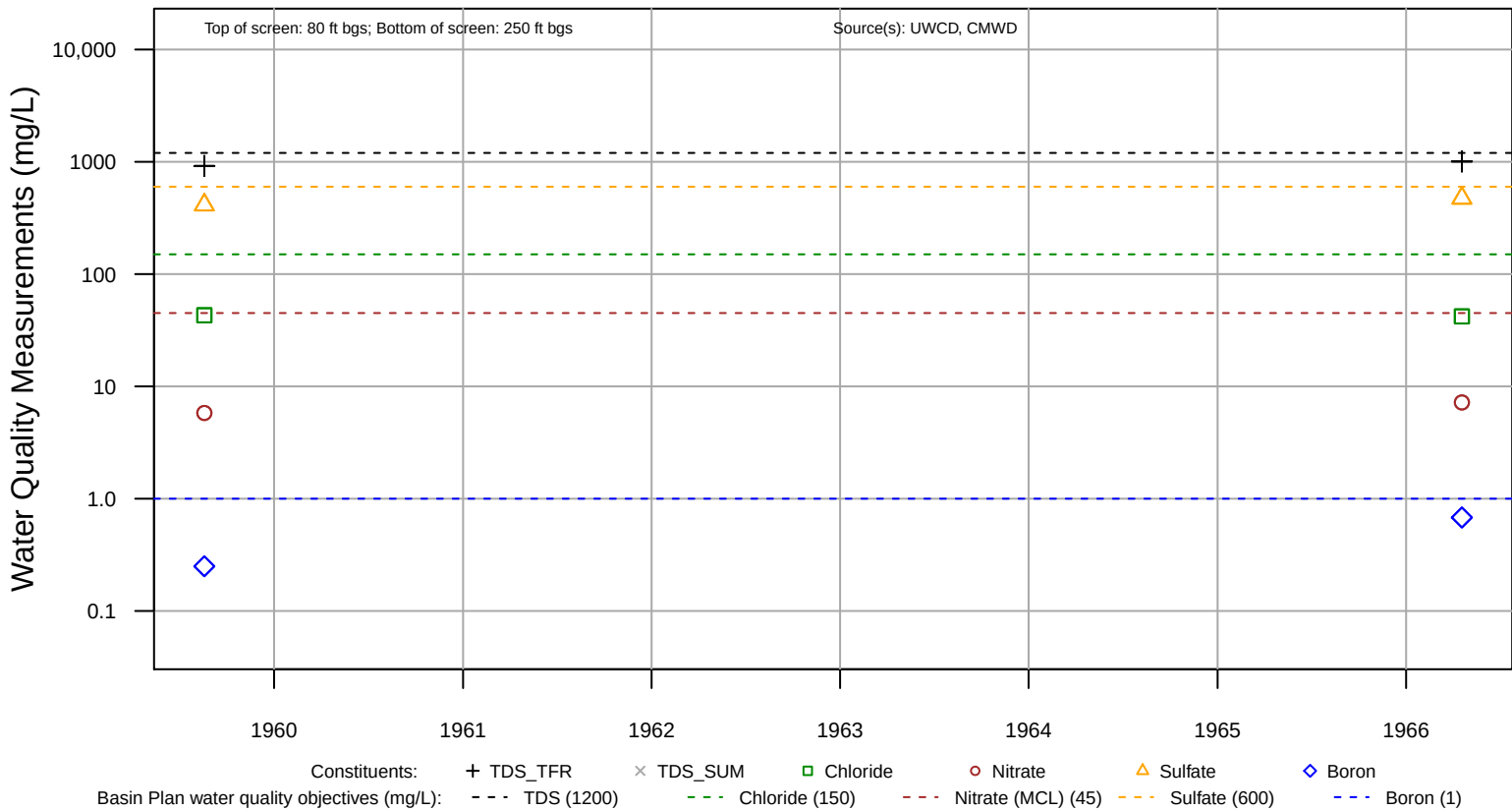
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W31D02S



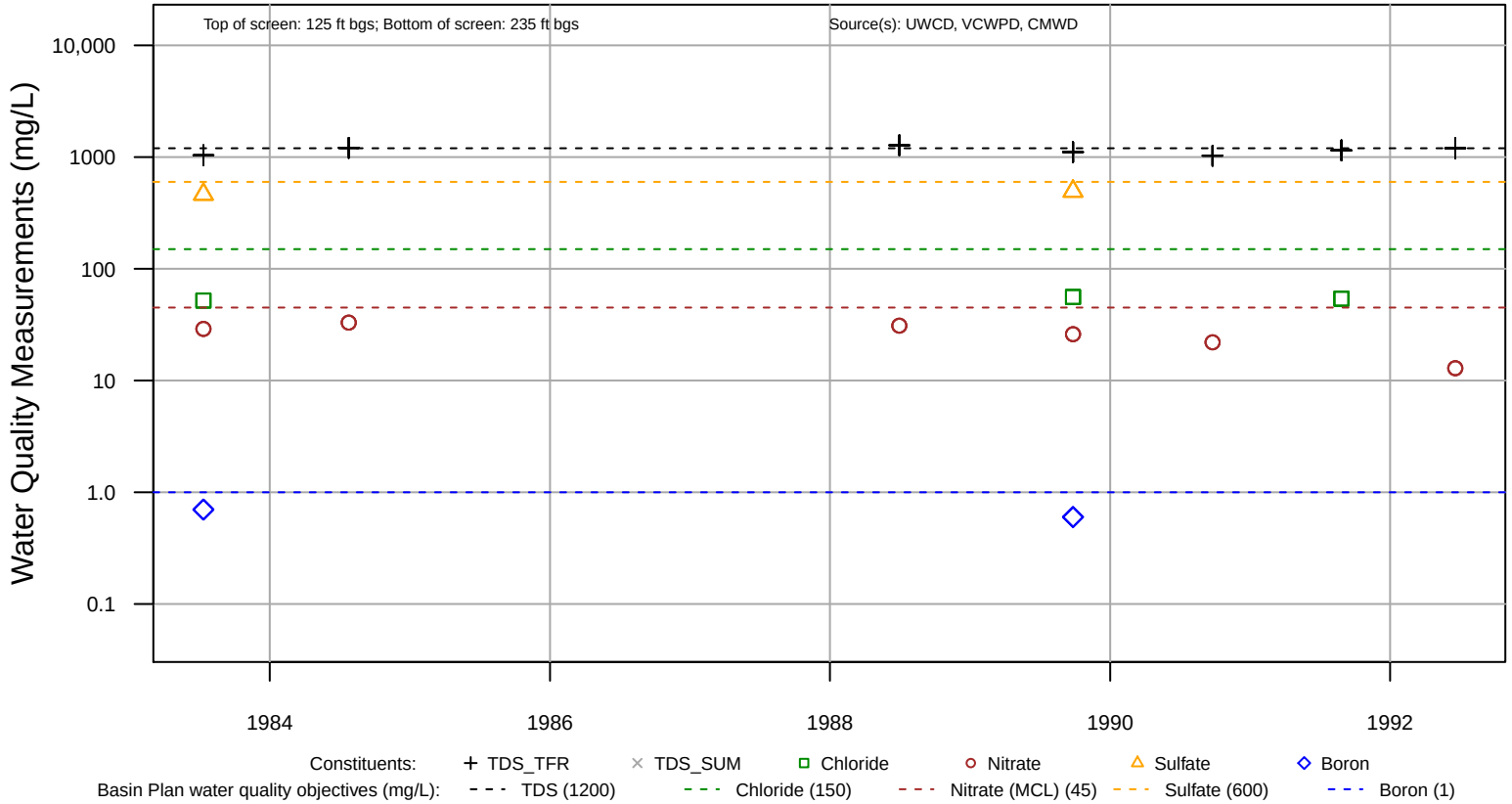
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W31J01S



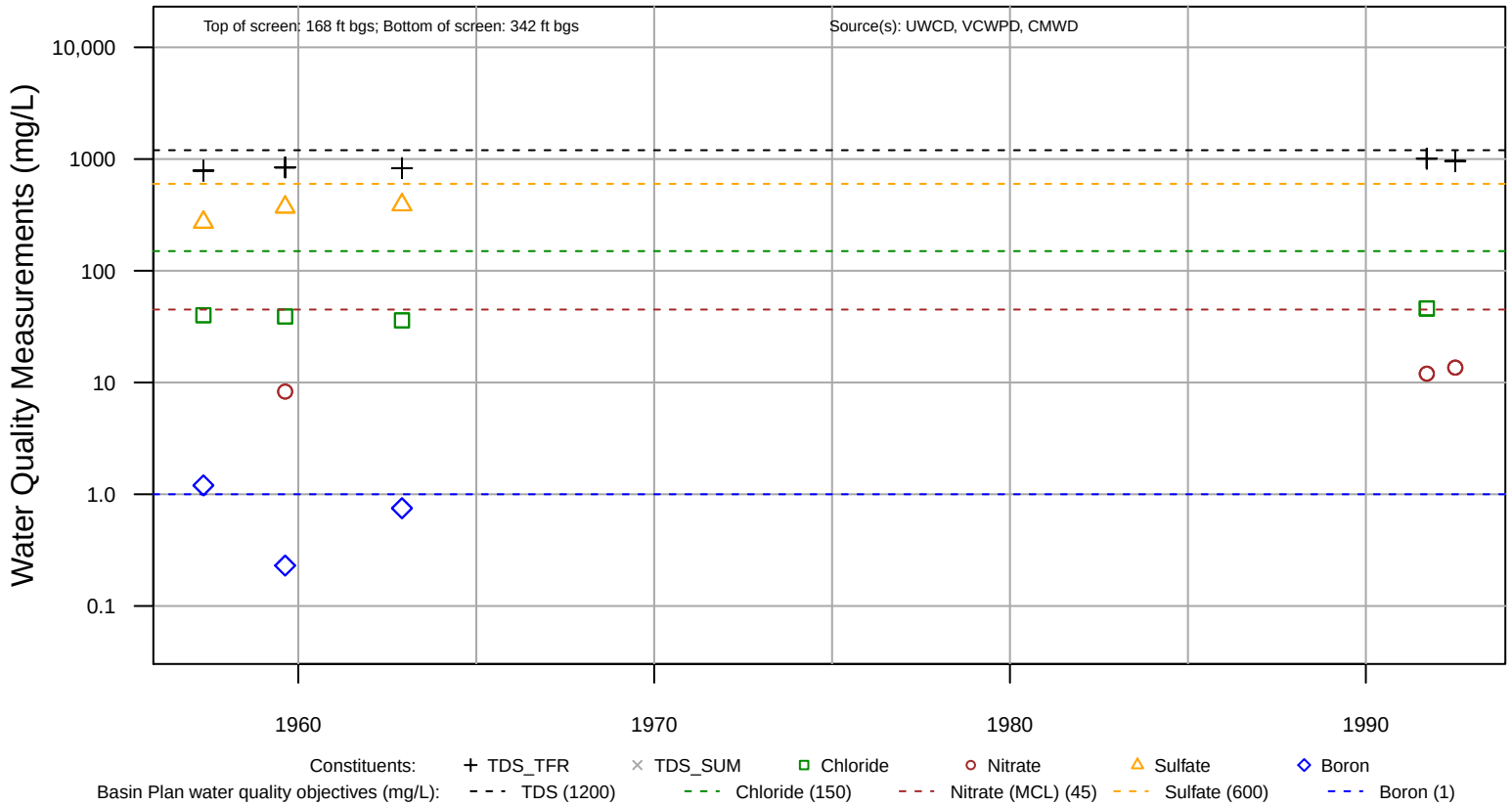
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W31K01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

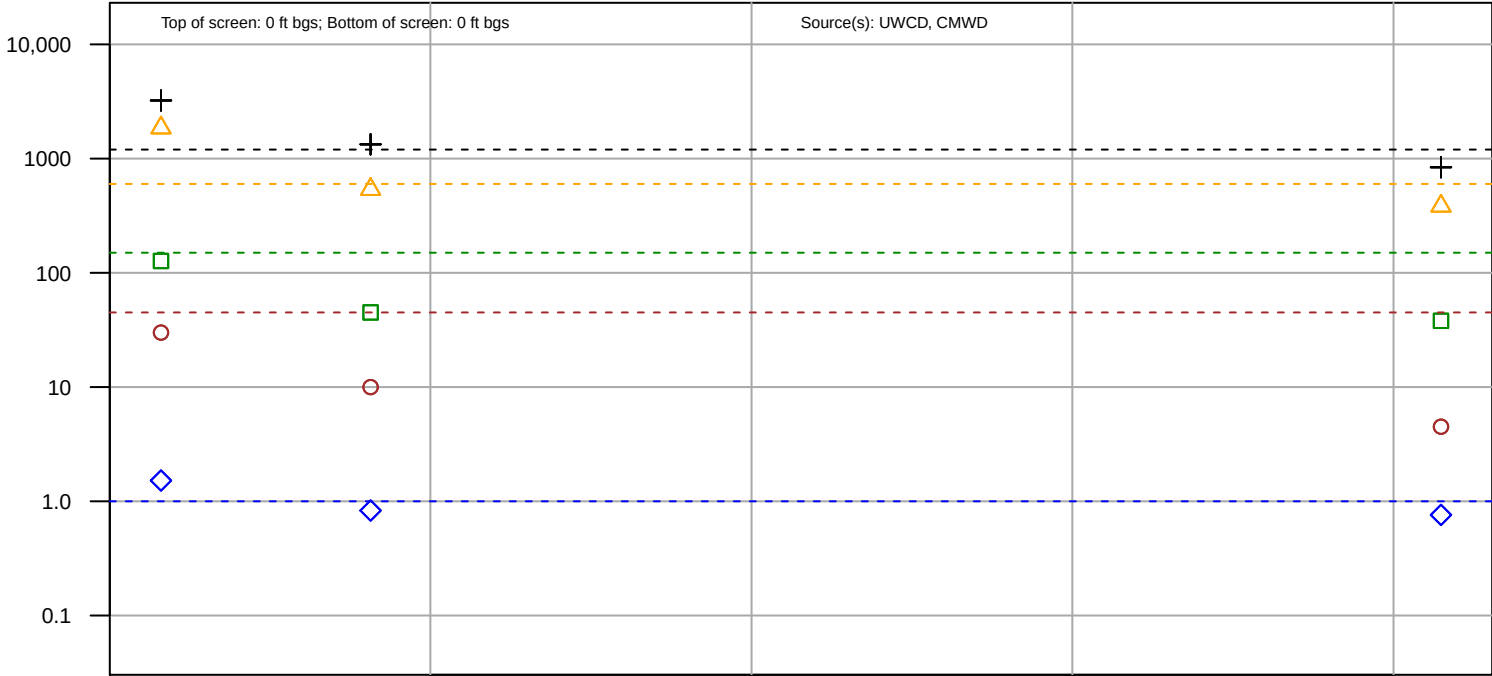
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Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W31P01S

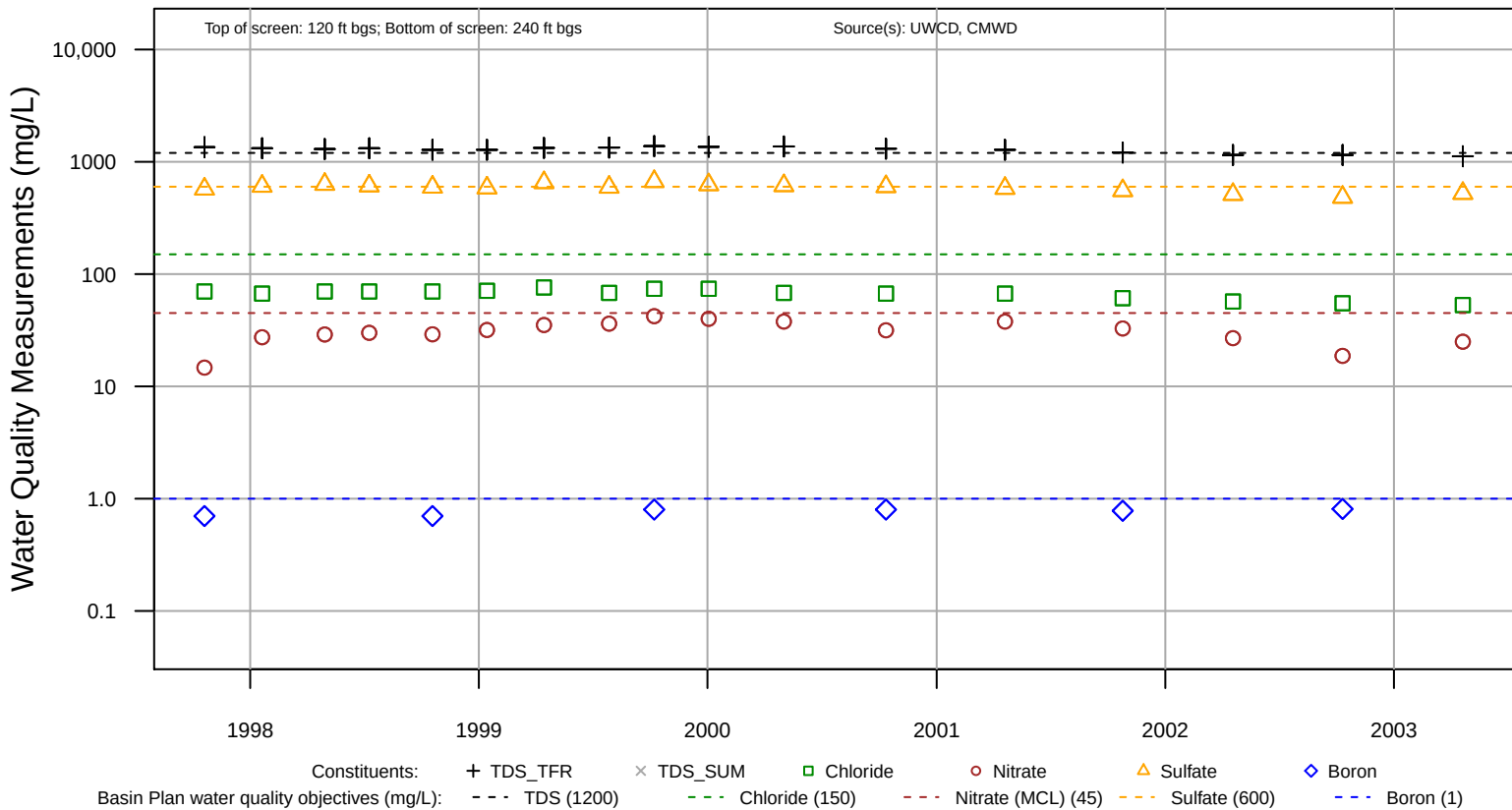
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

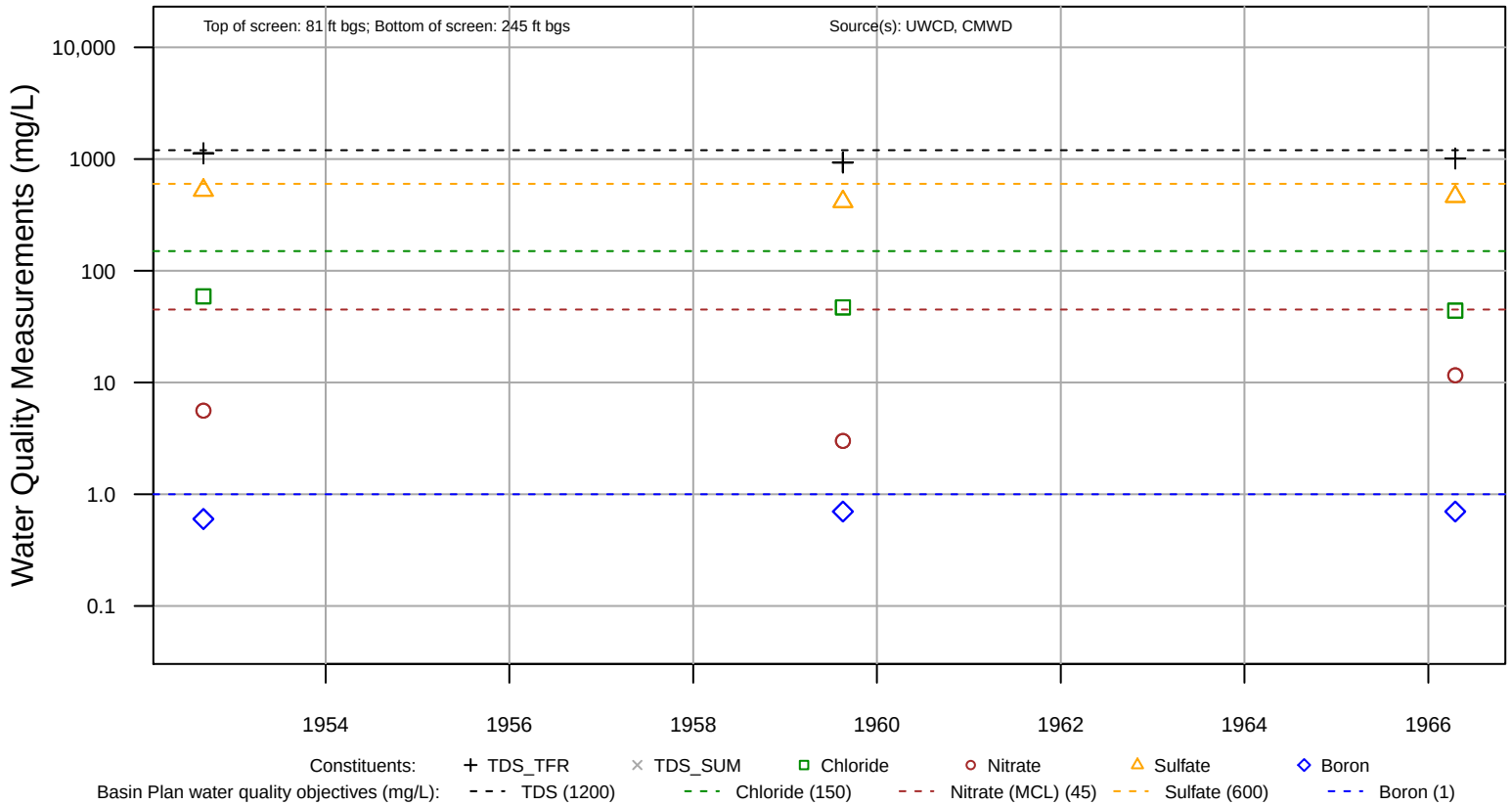
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W31Q01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

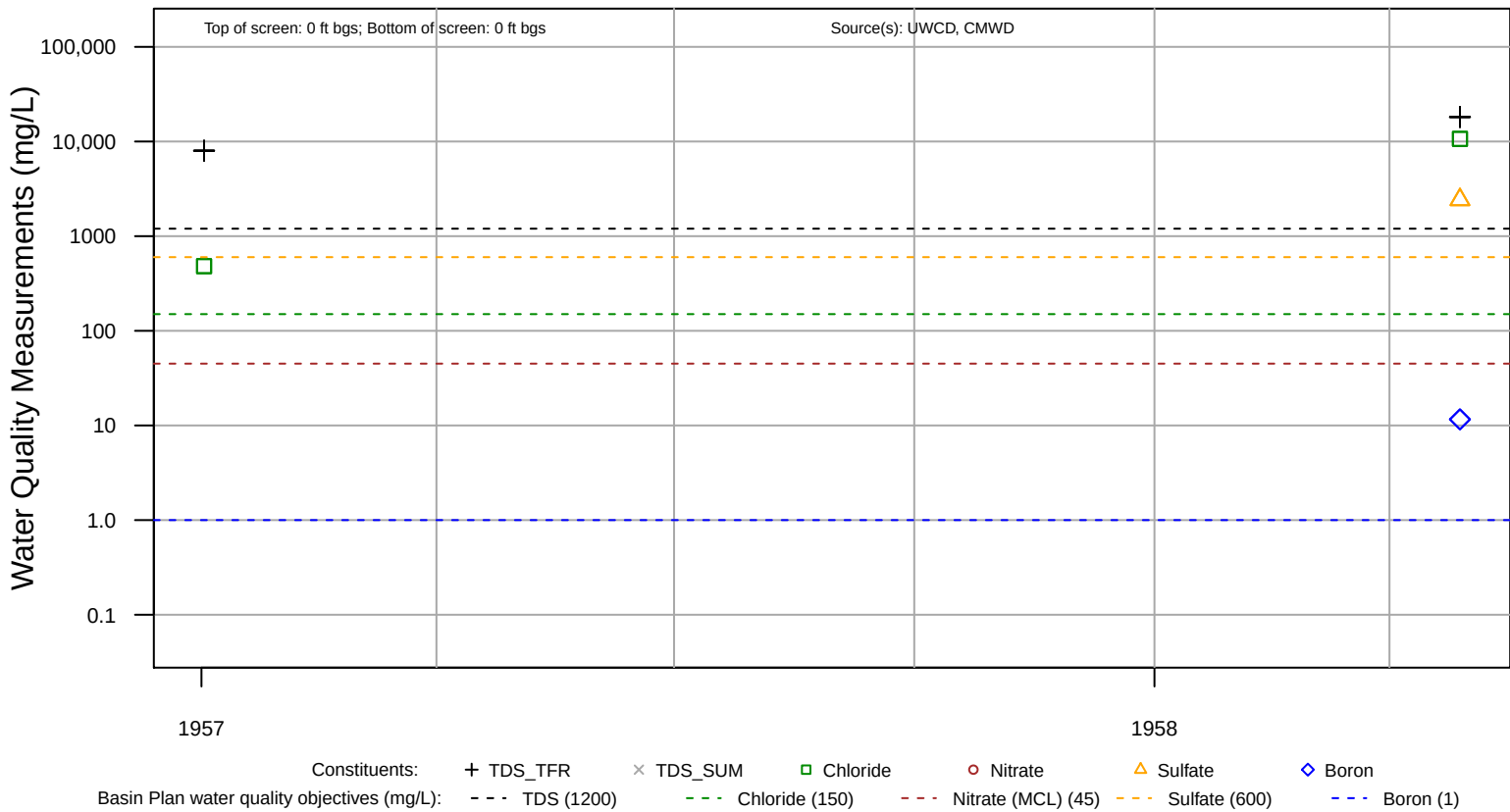
# 02N22W31R01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

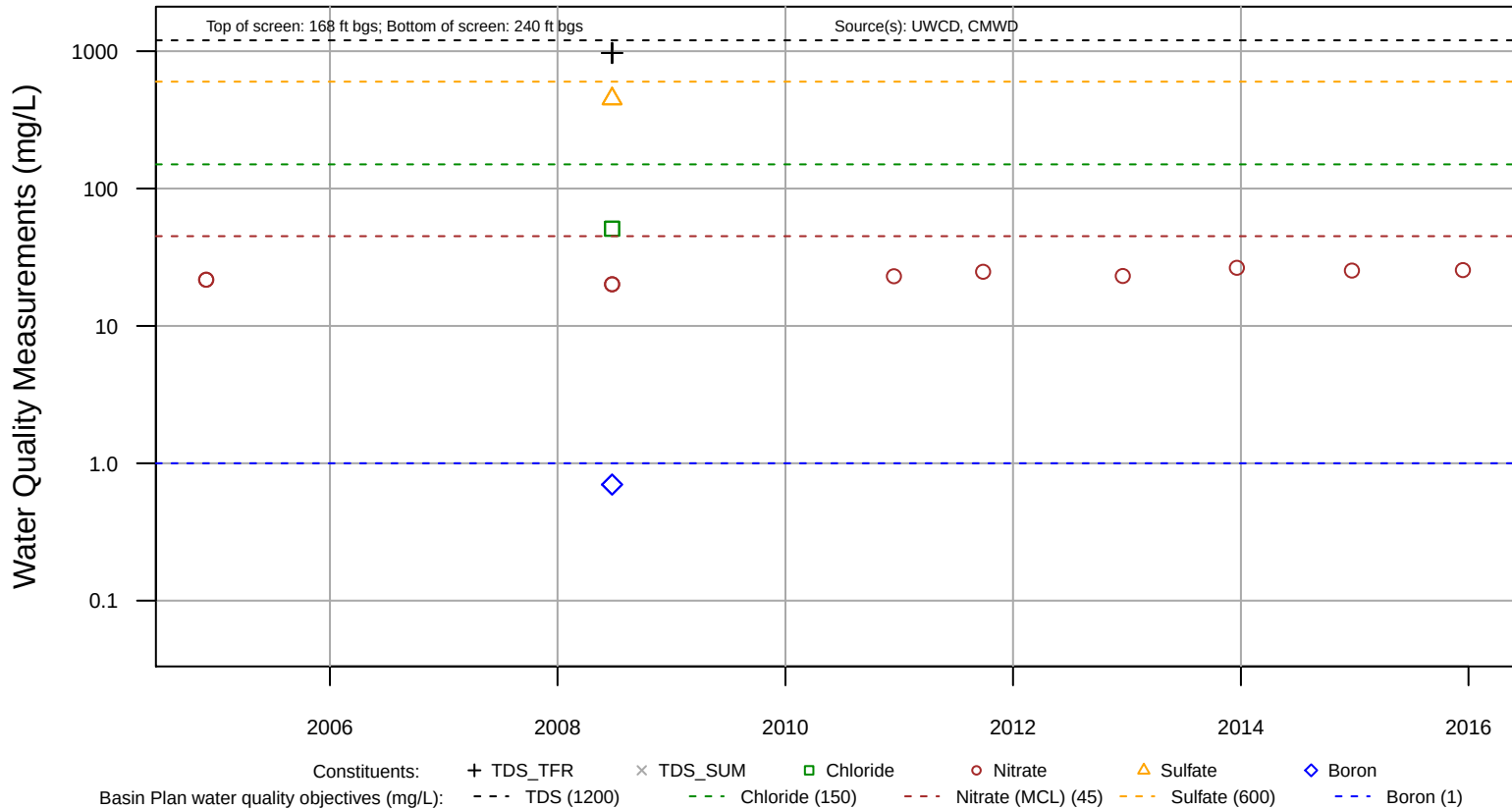


02N22W31R03S



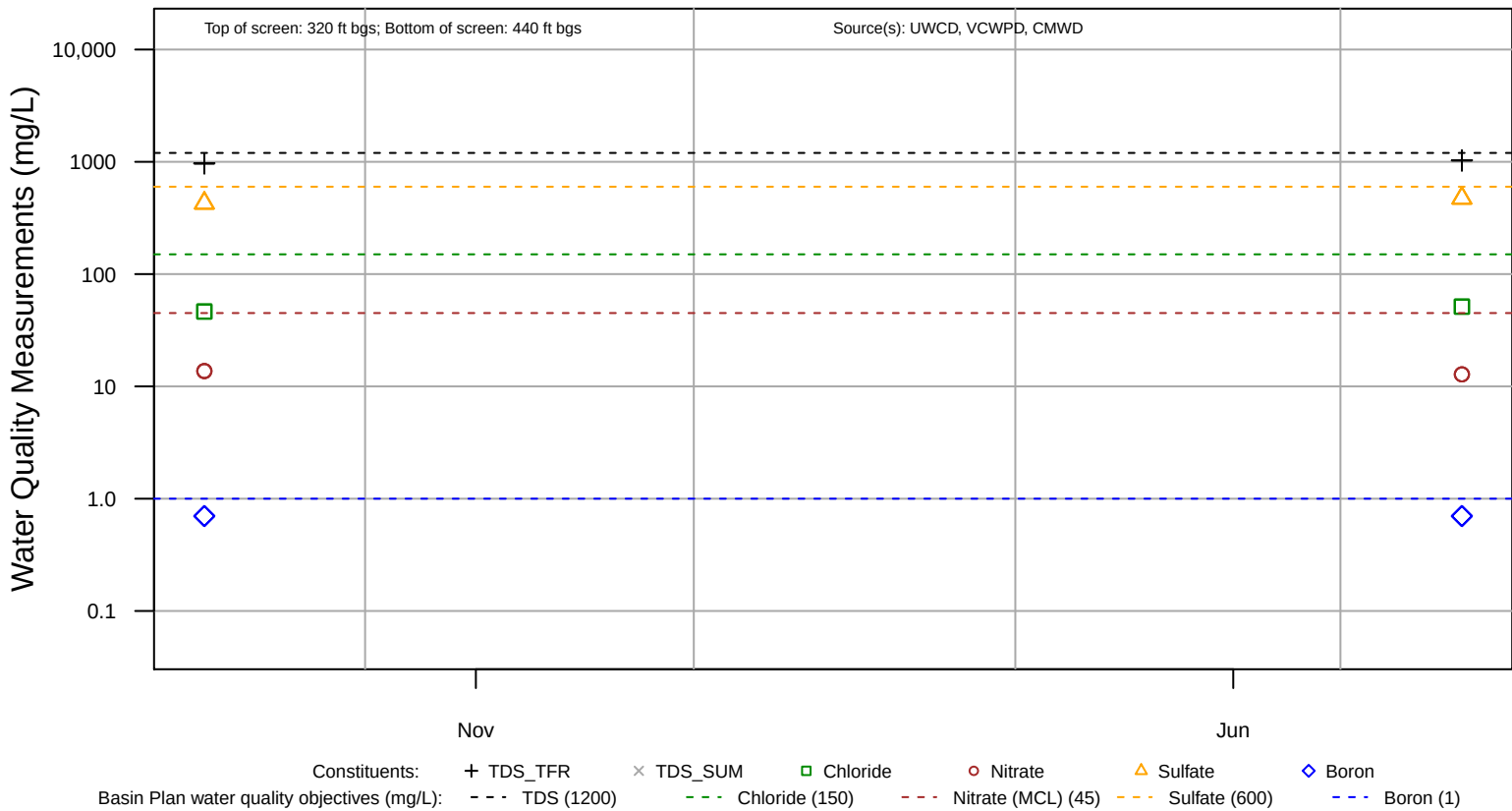
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W31R04S



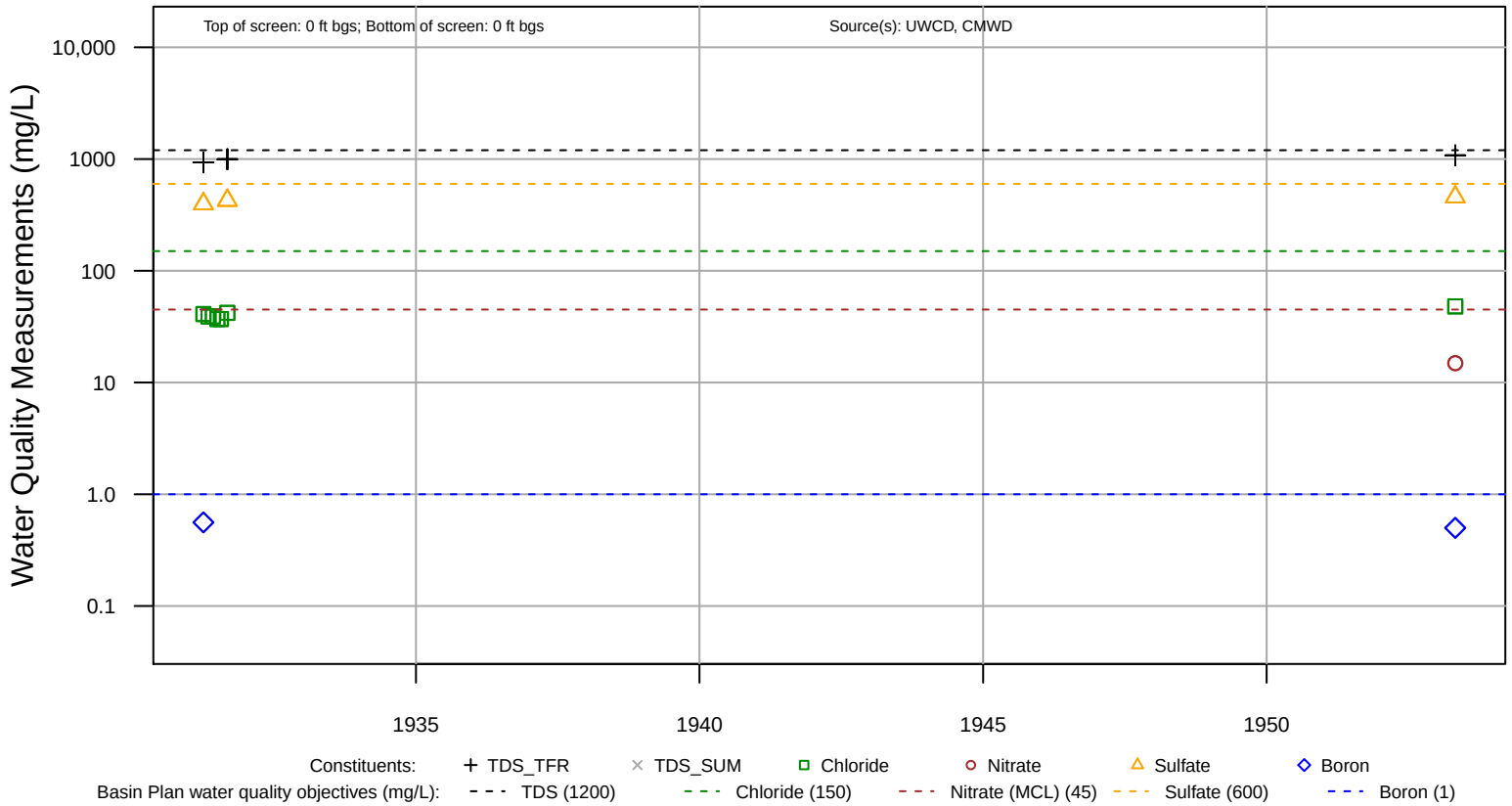
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W31R05S



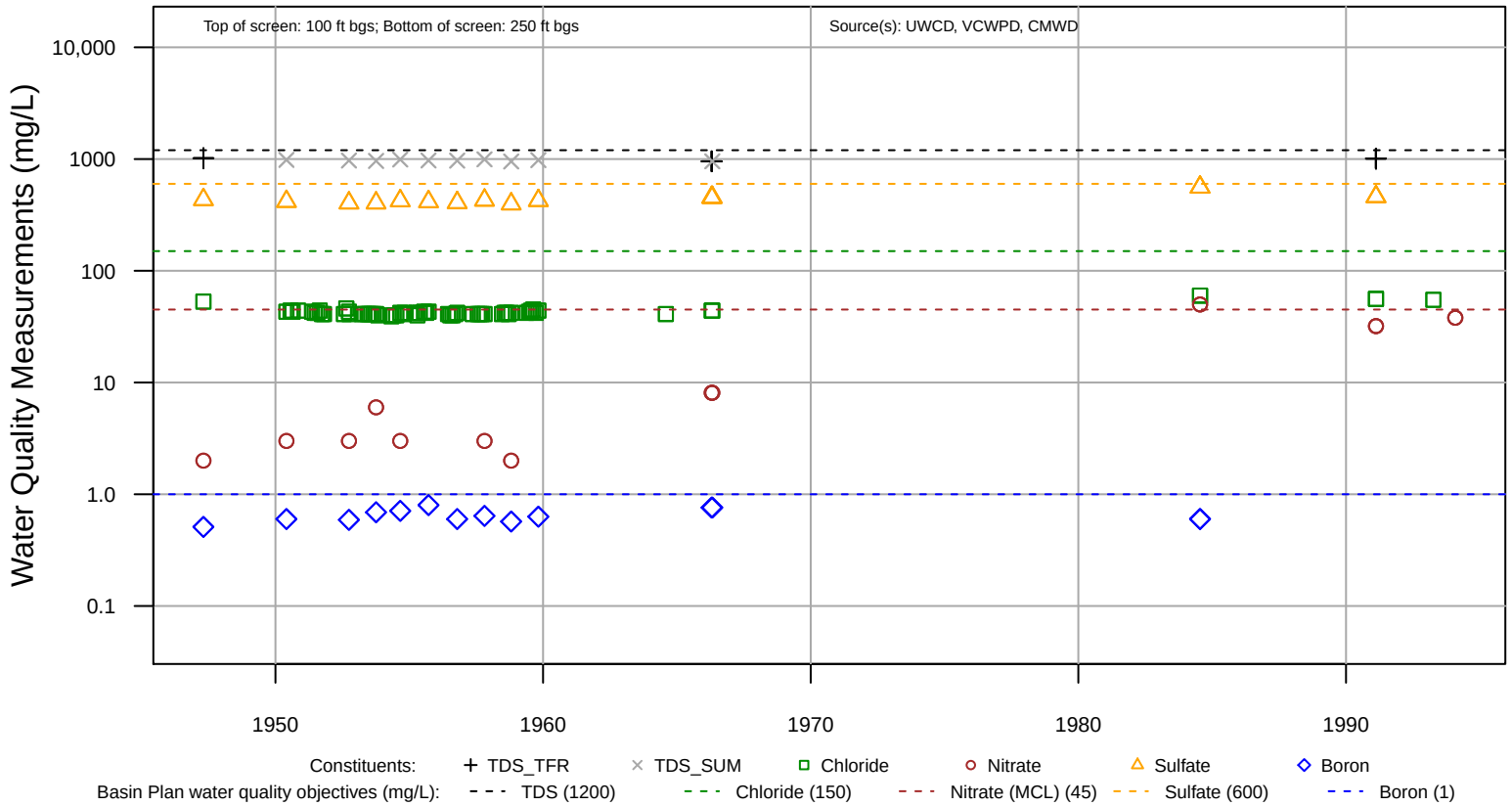
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W32A01S



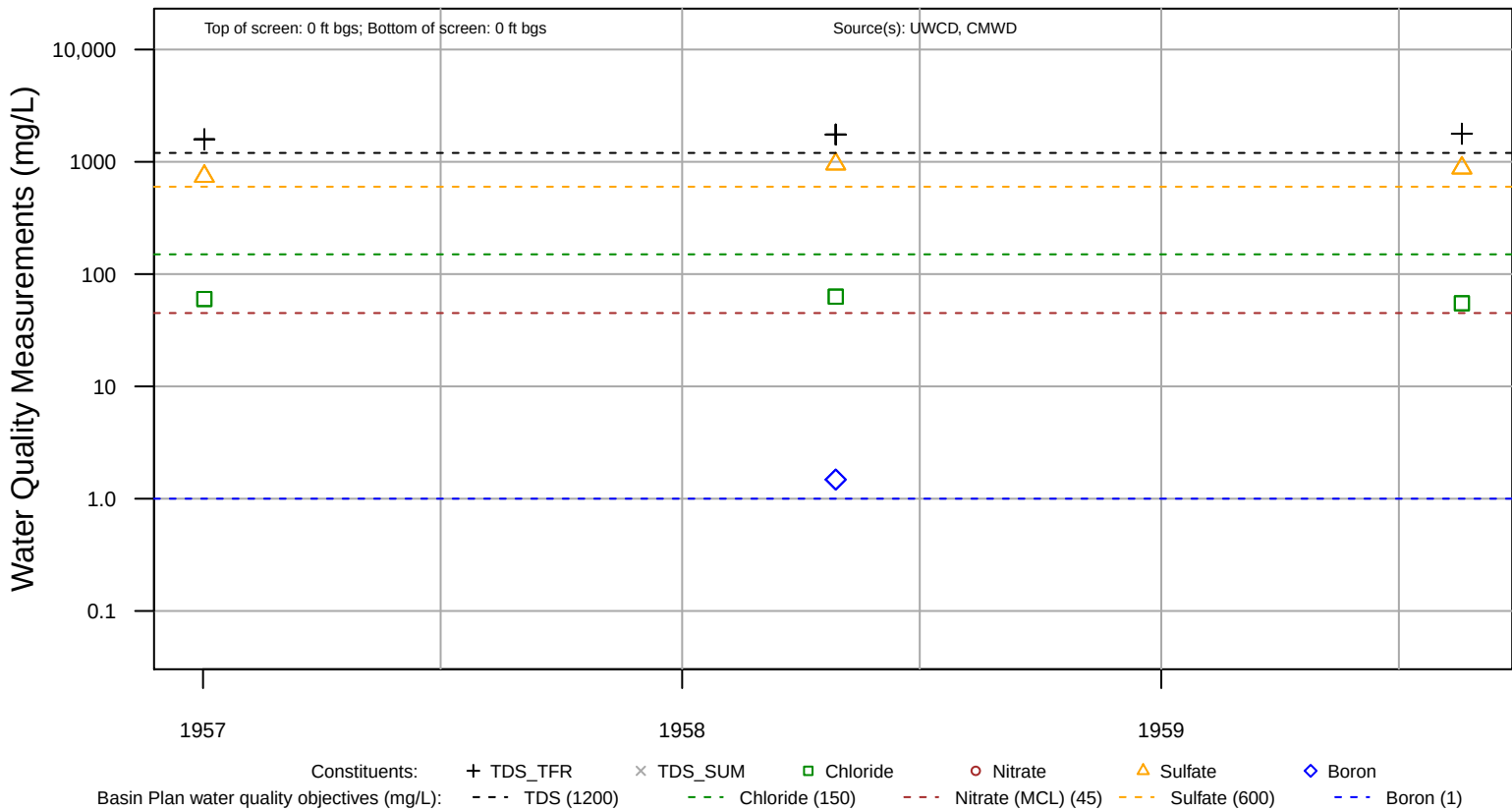
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W32C01S



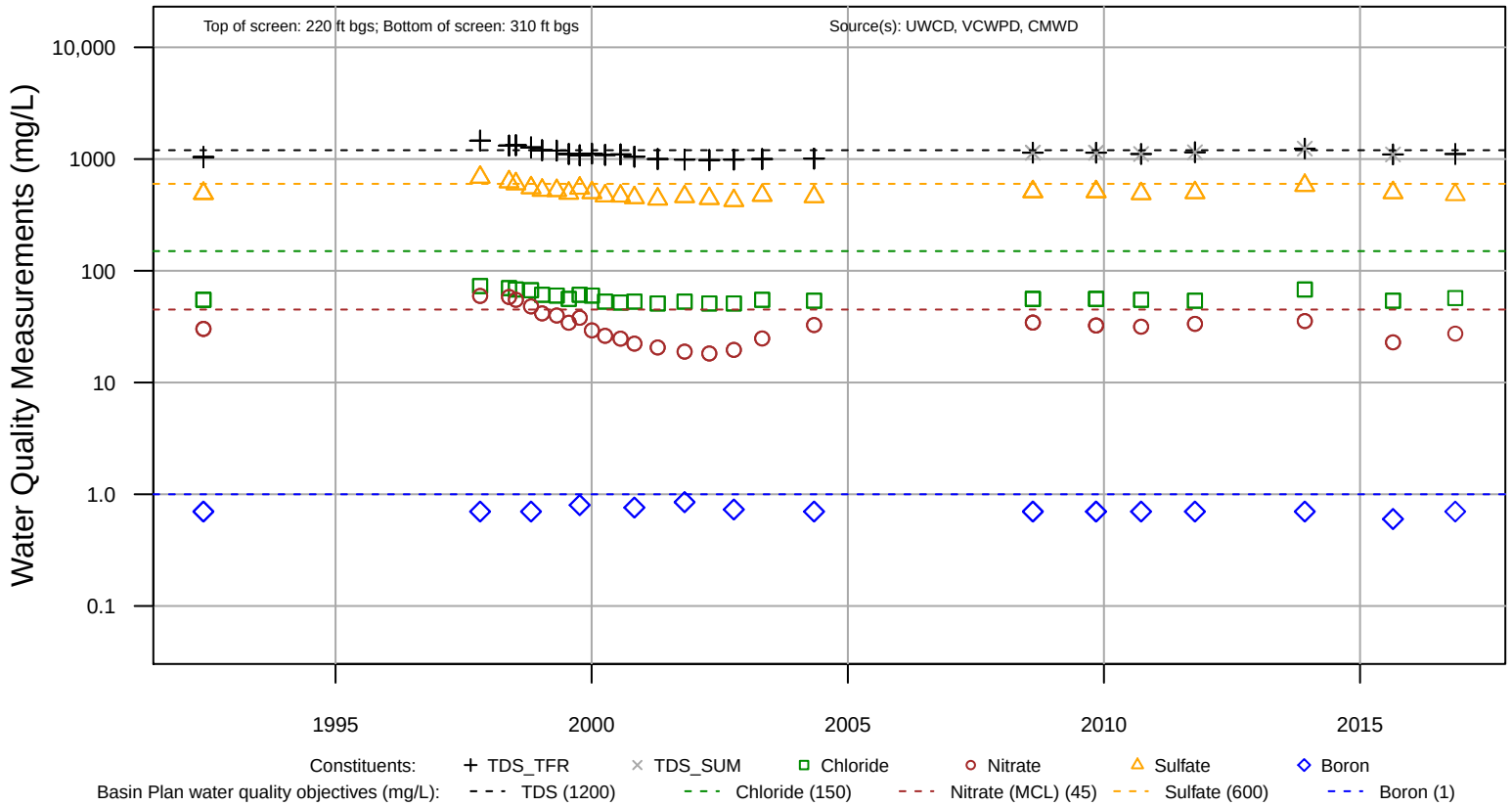
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W32C03S



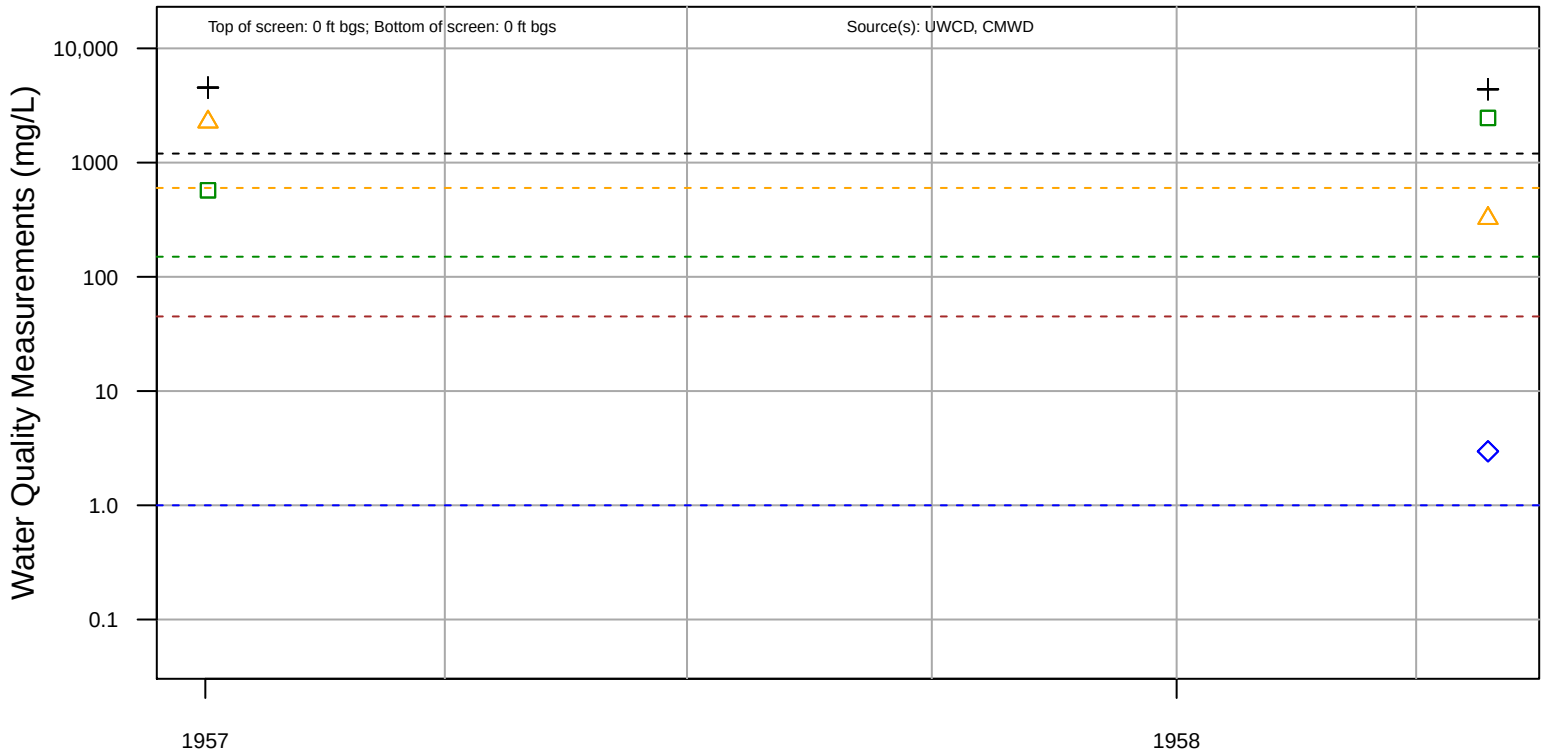
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W32C04S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

# 02N22W32Q02S



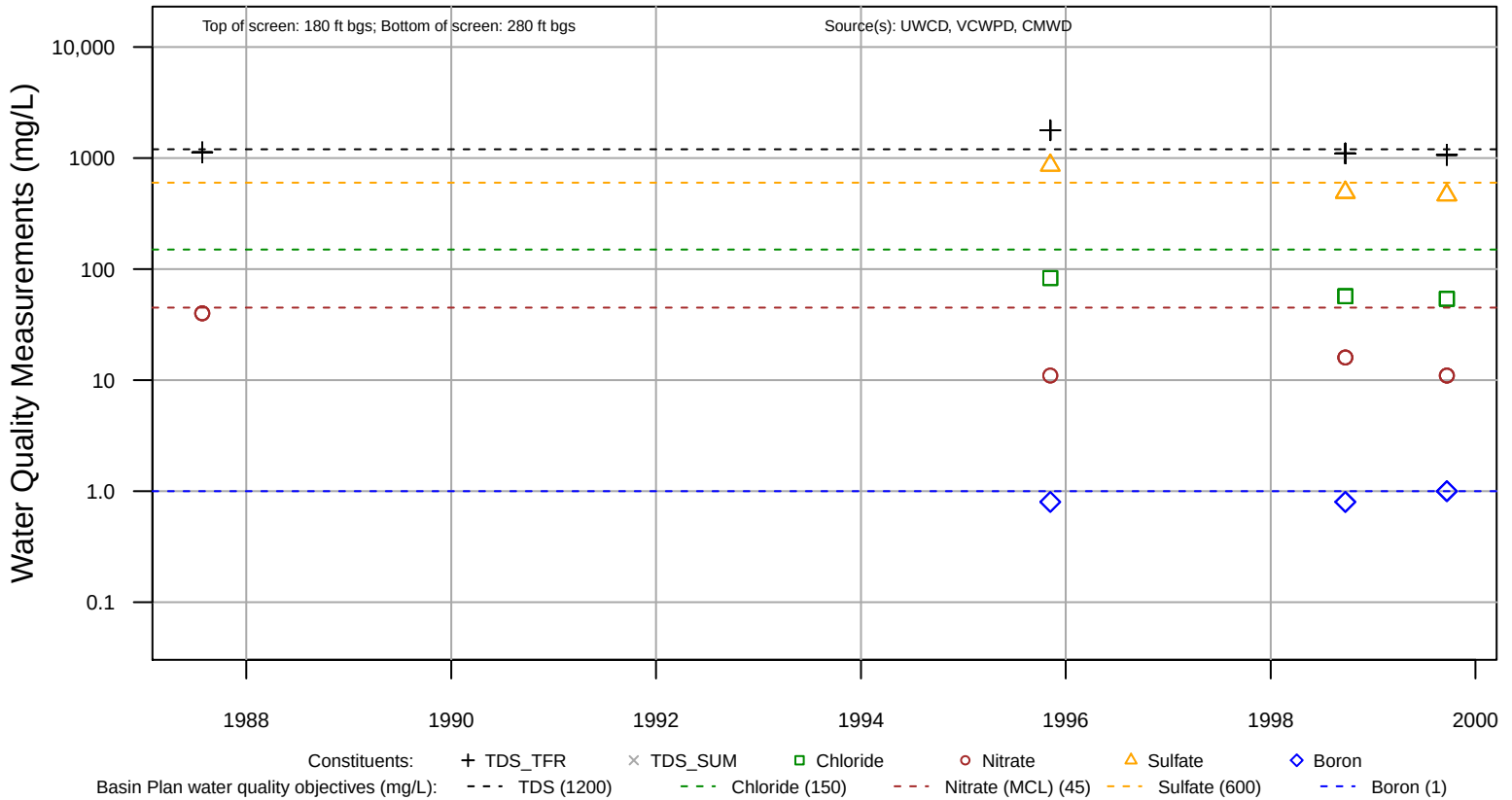
Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron

Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated



# 02N22W32Q03S



Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS

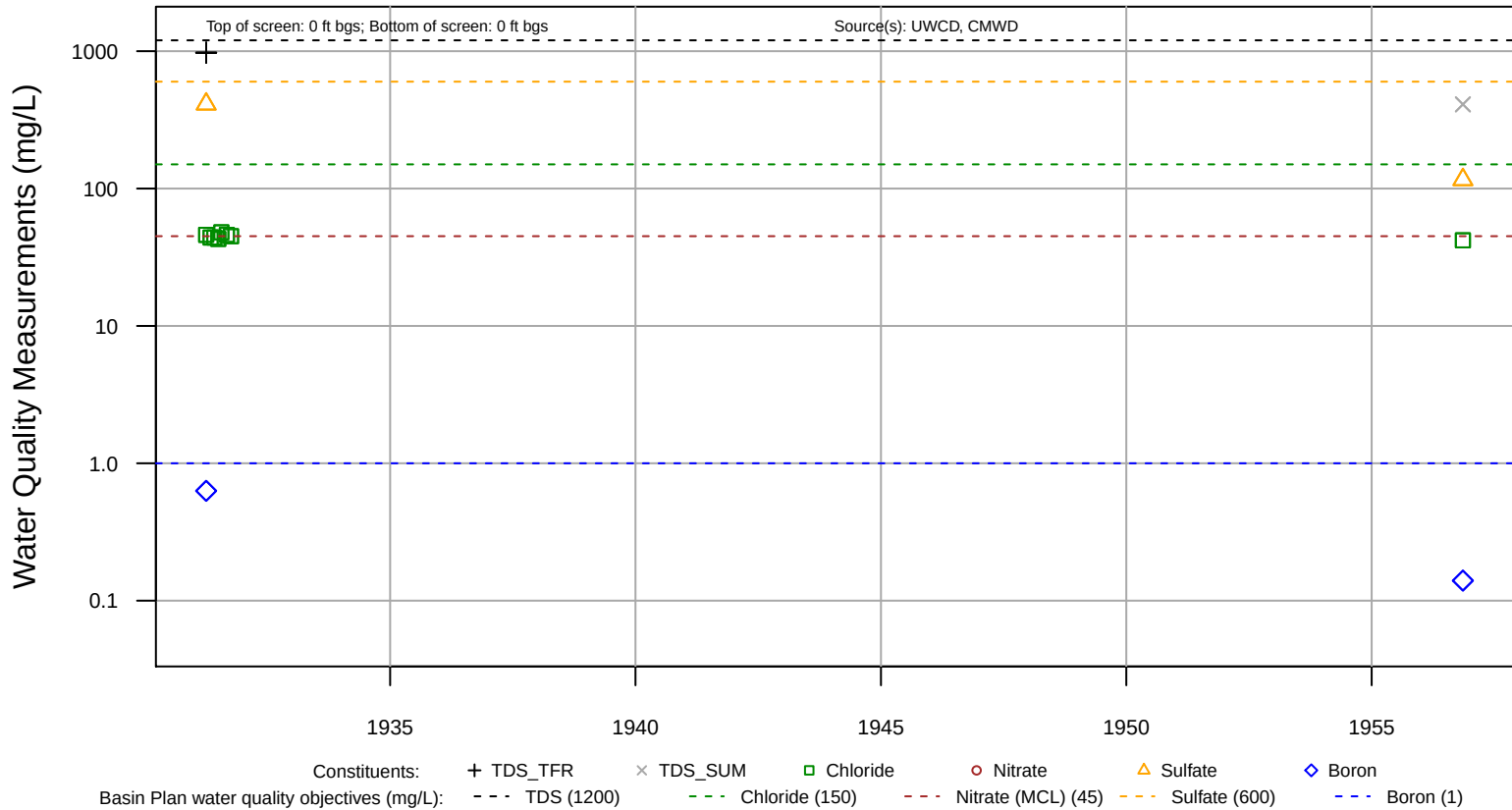
# 02N22W32R01S

Water Quality Measurements (mg/L)



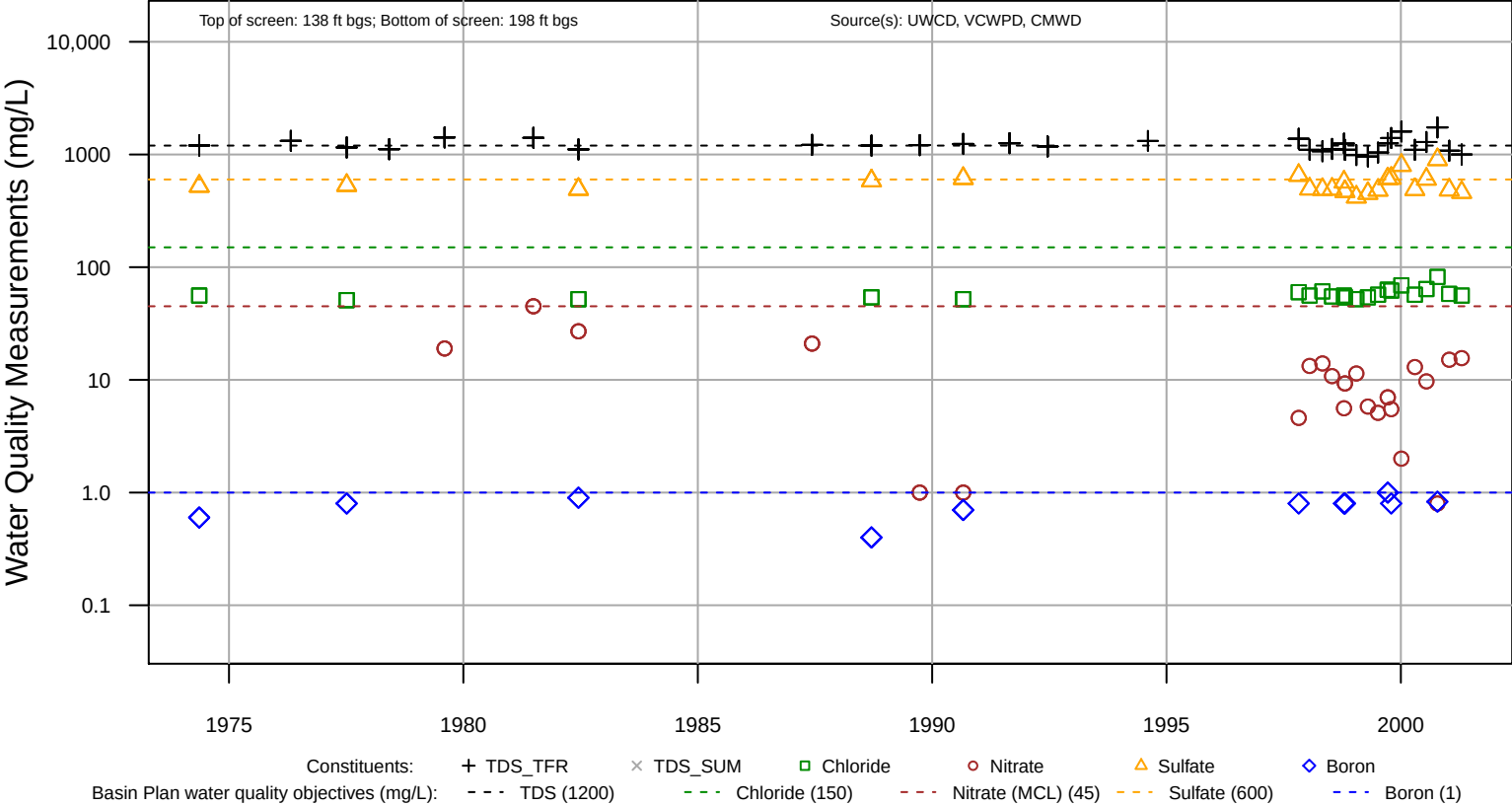
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W33B01S



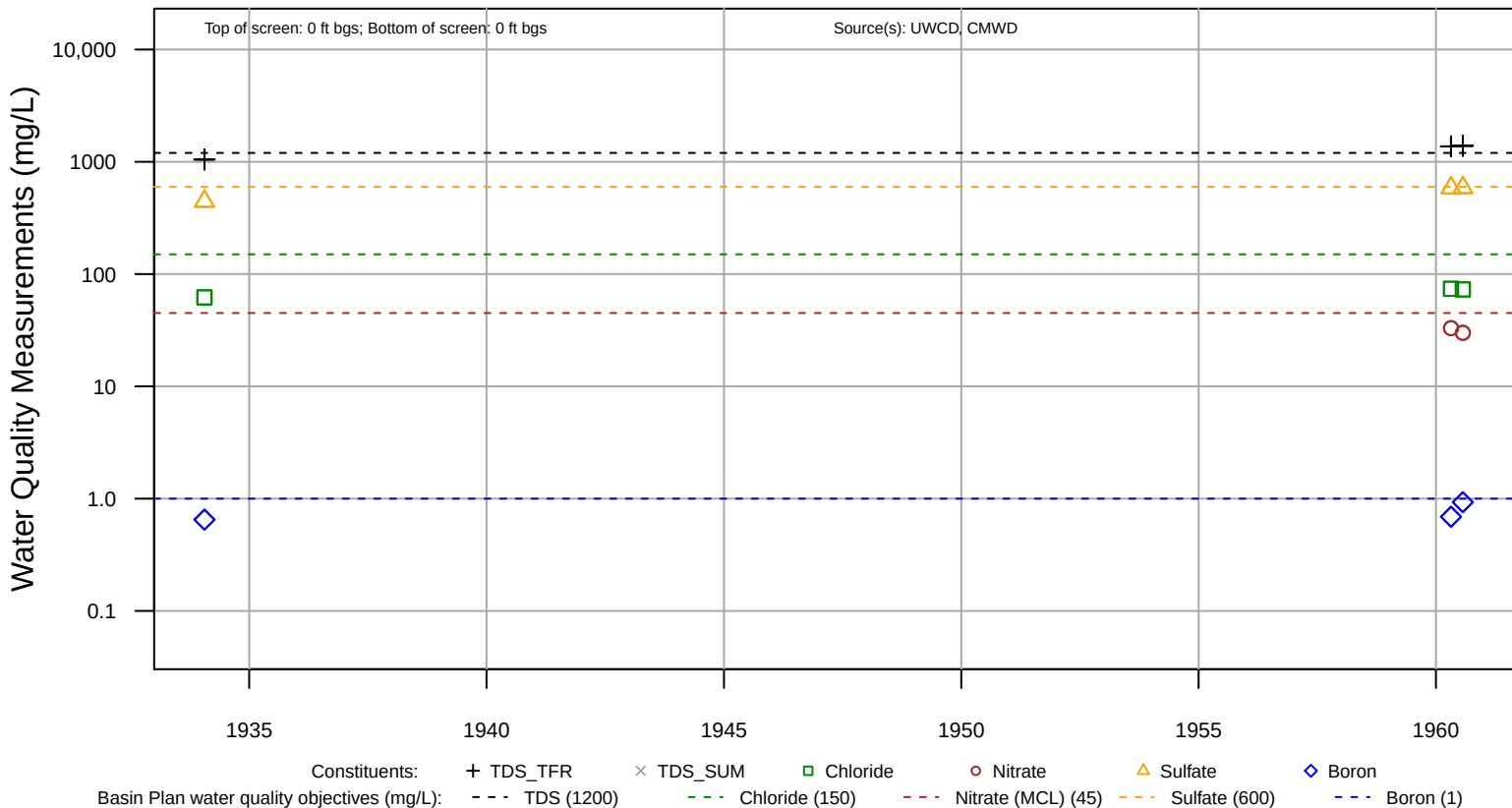
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02N22W33L03S



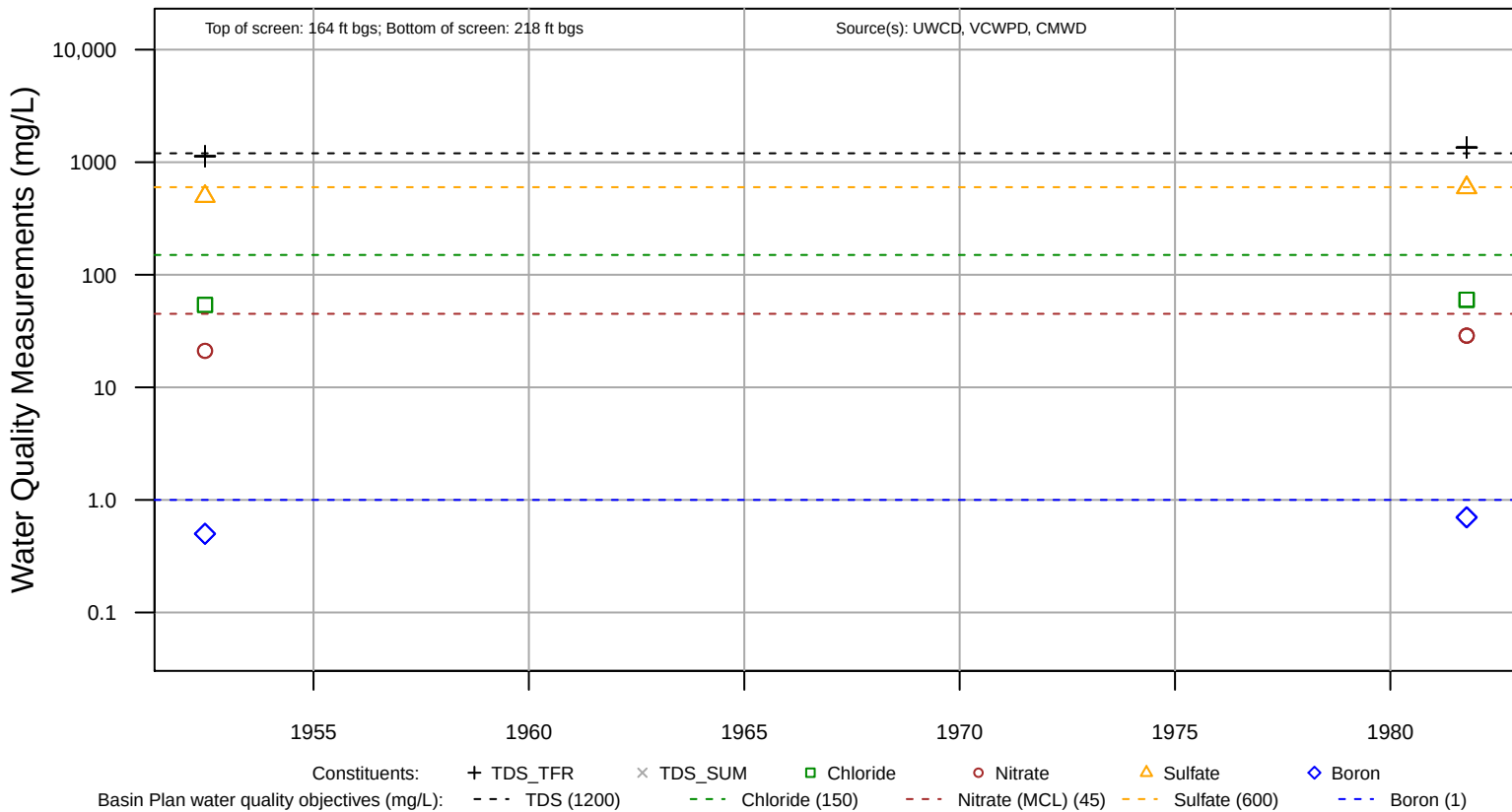
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W33M01S

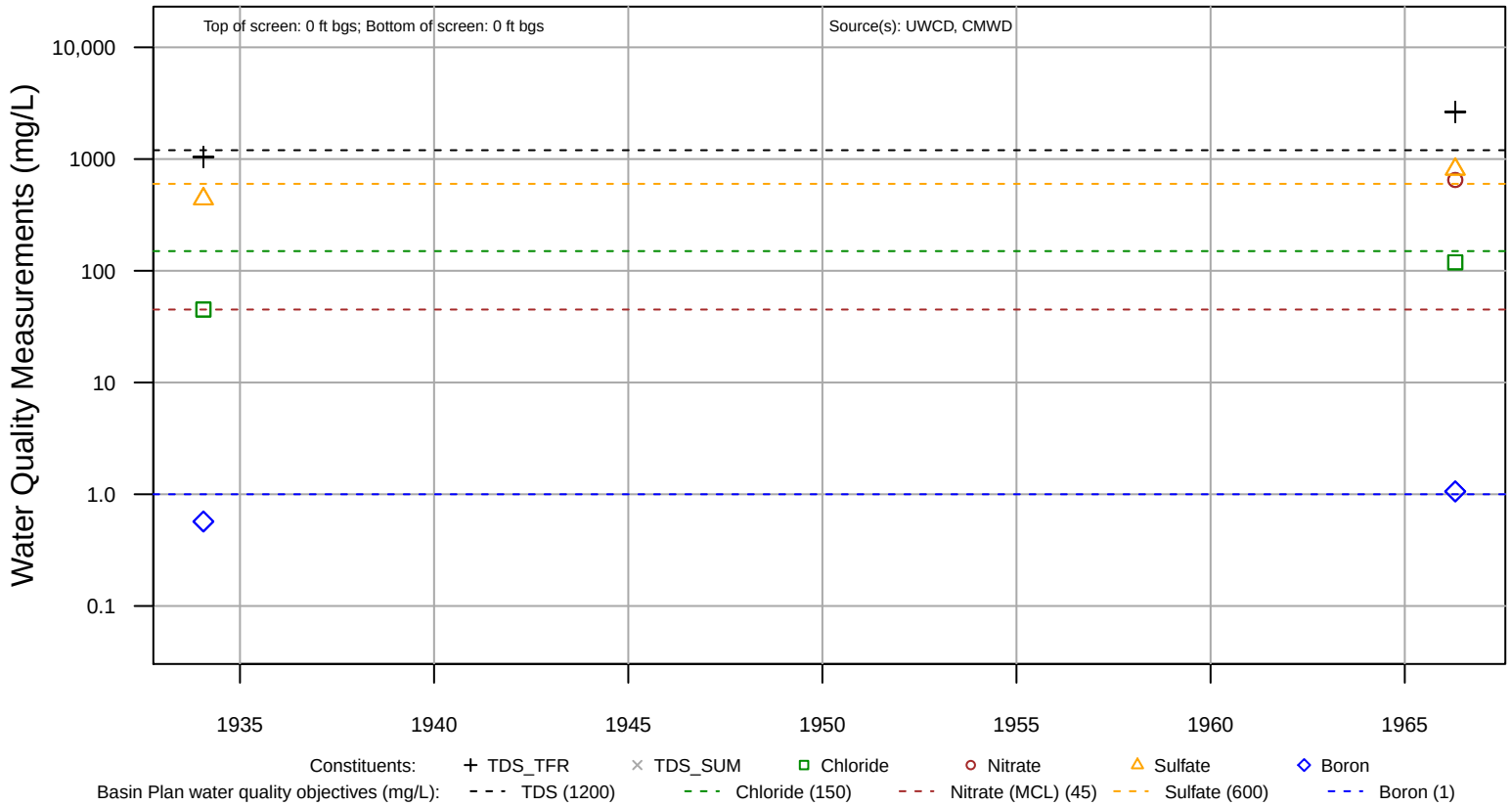


Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W33M02S

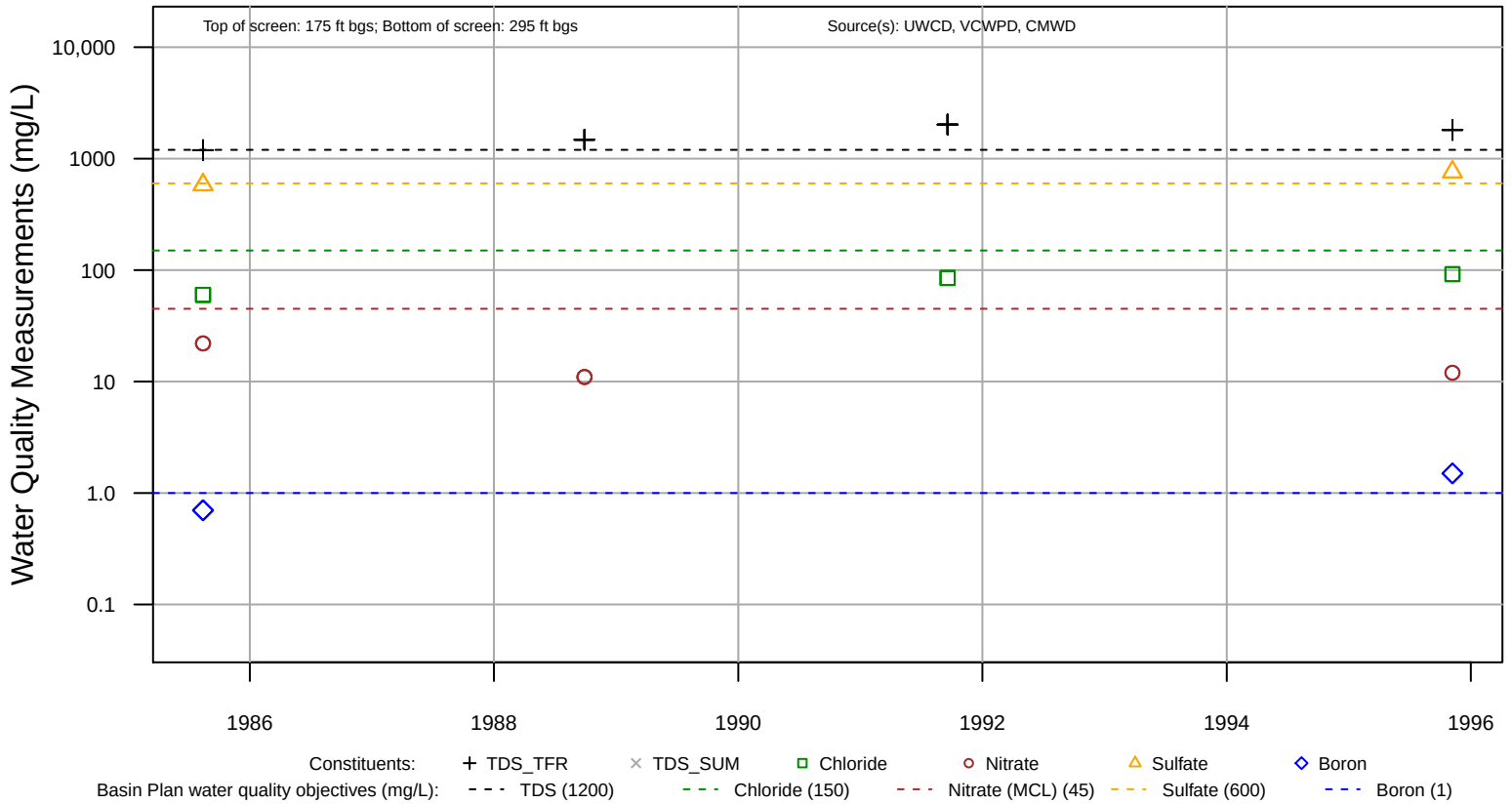


# 02N22W33N02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

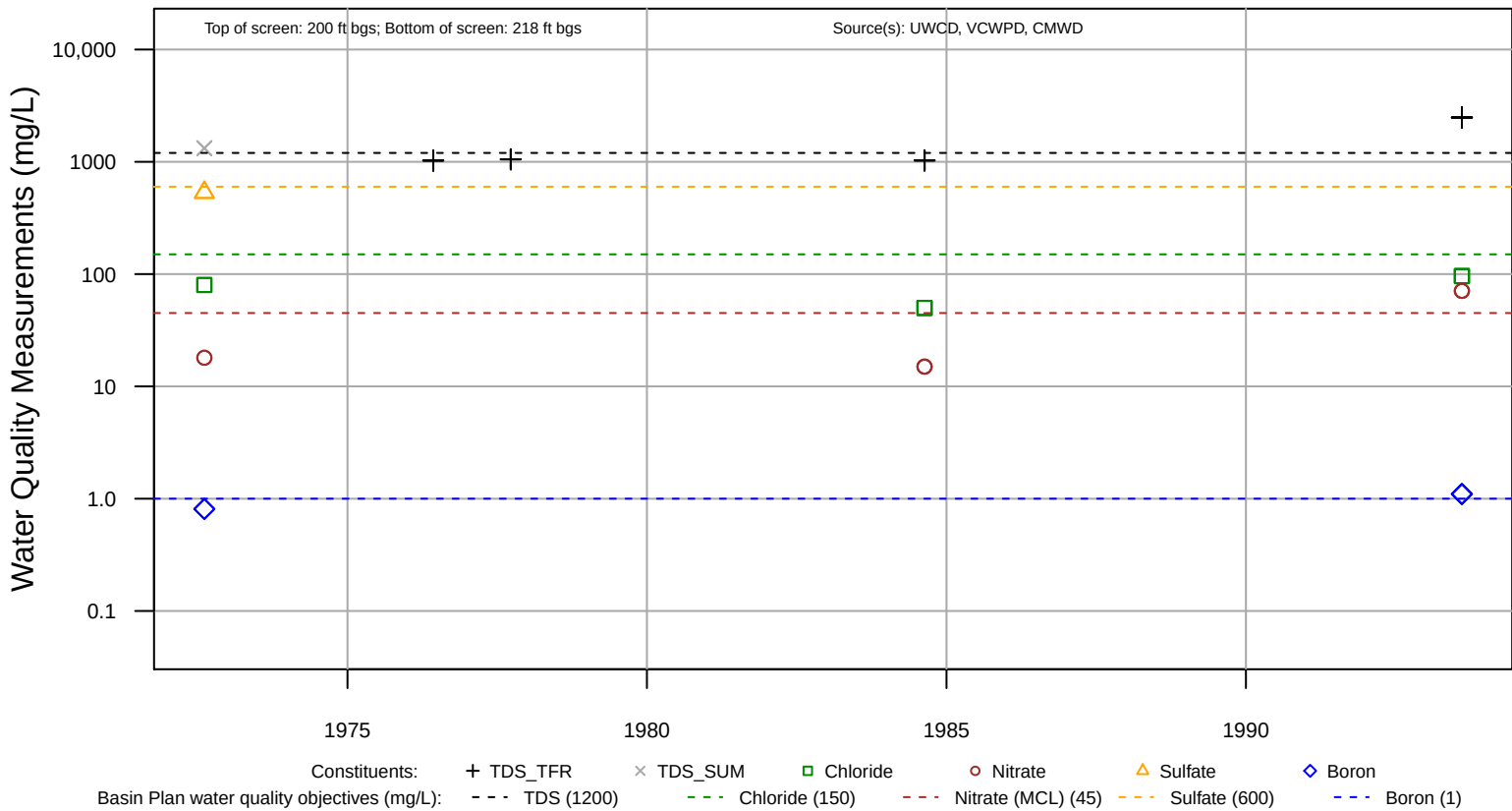
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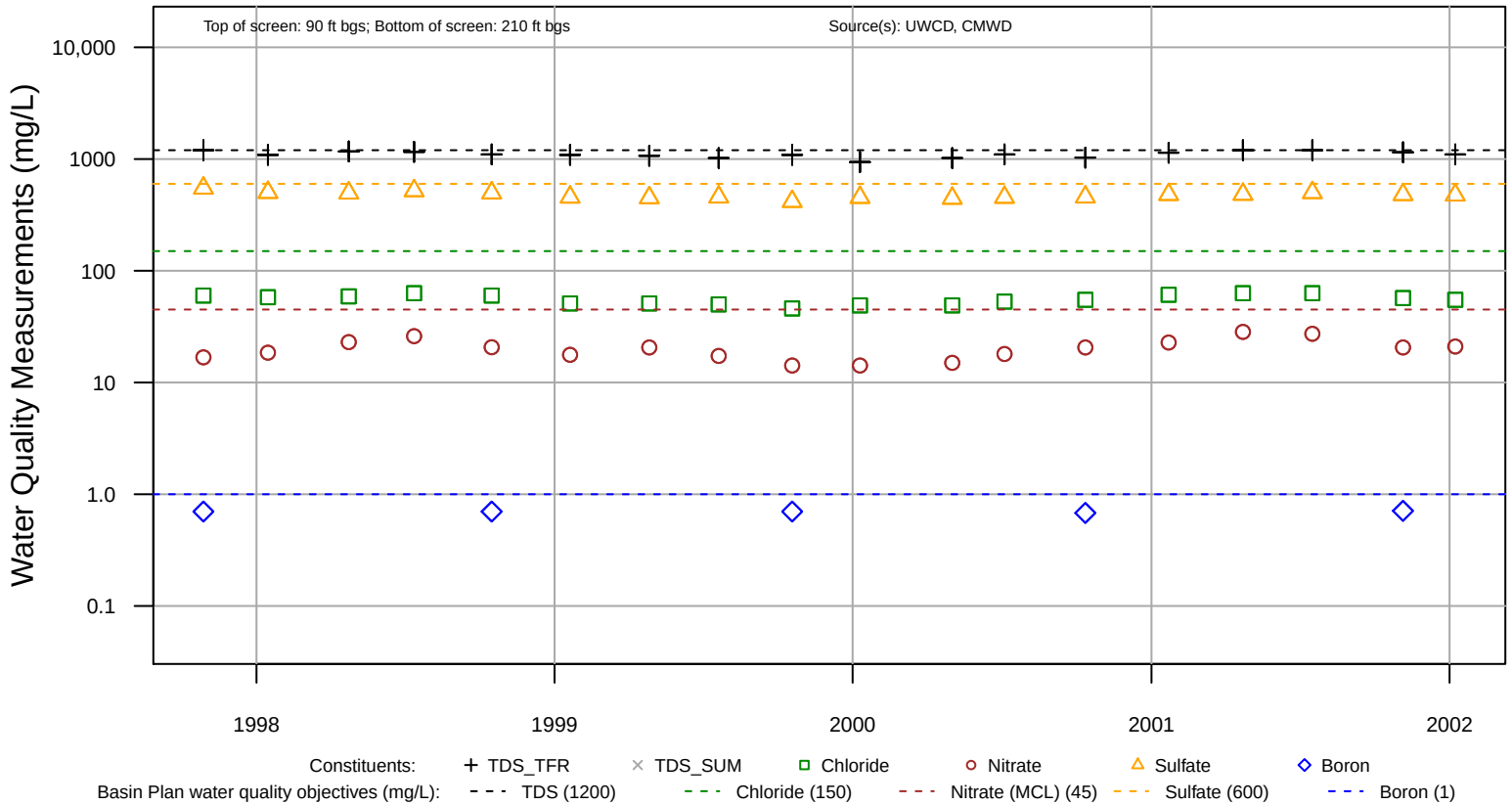
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: UAS



02N22W34A03S



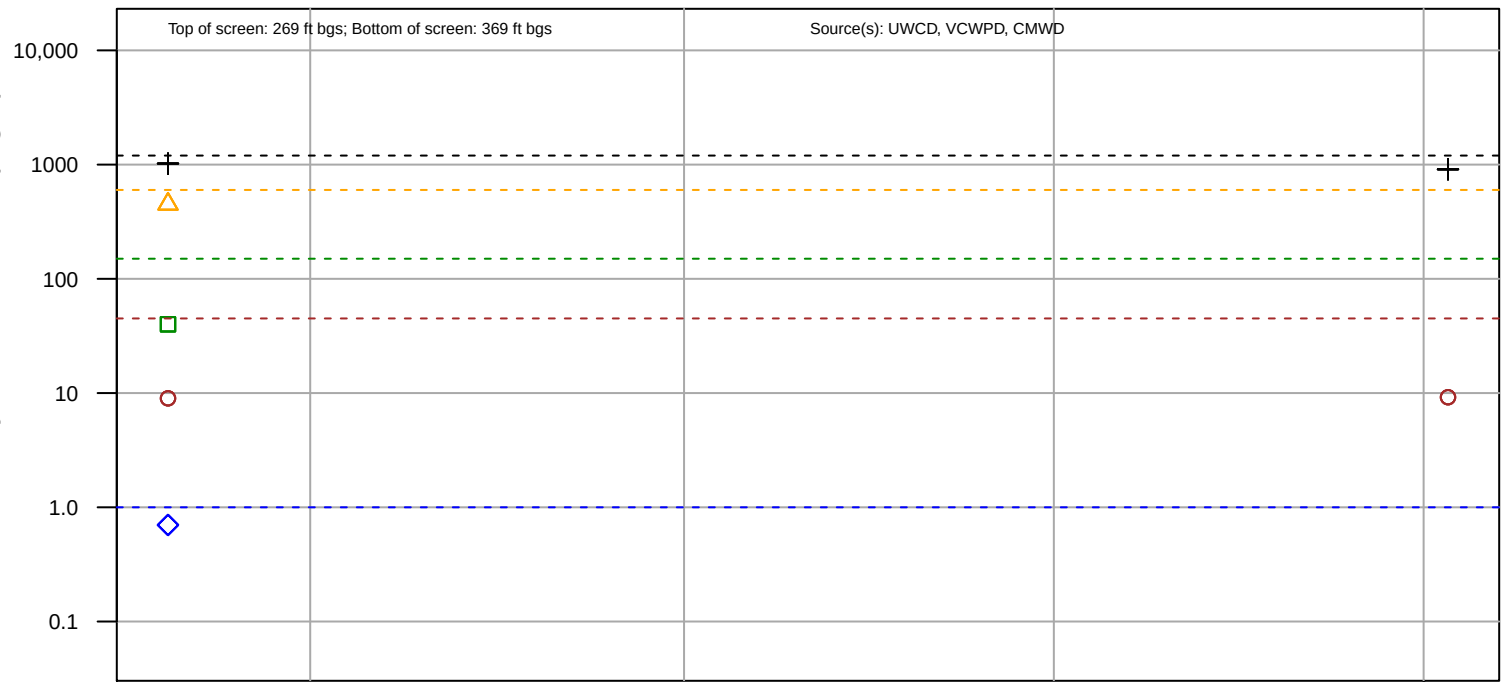
# 02N22W34B01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

02N22W34B04S

Water Quality Measurements (mg/L)

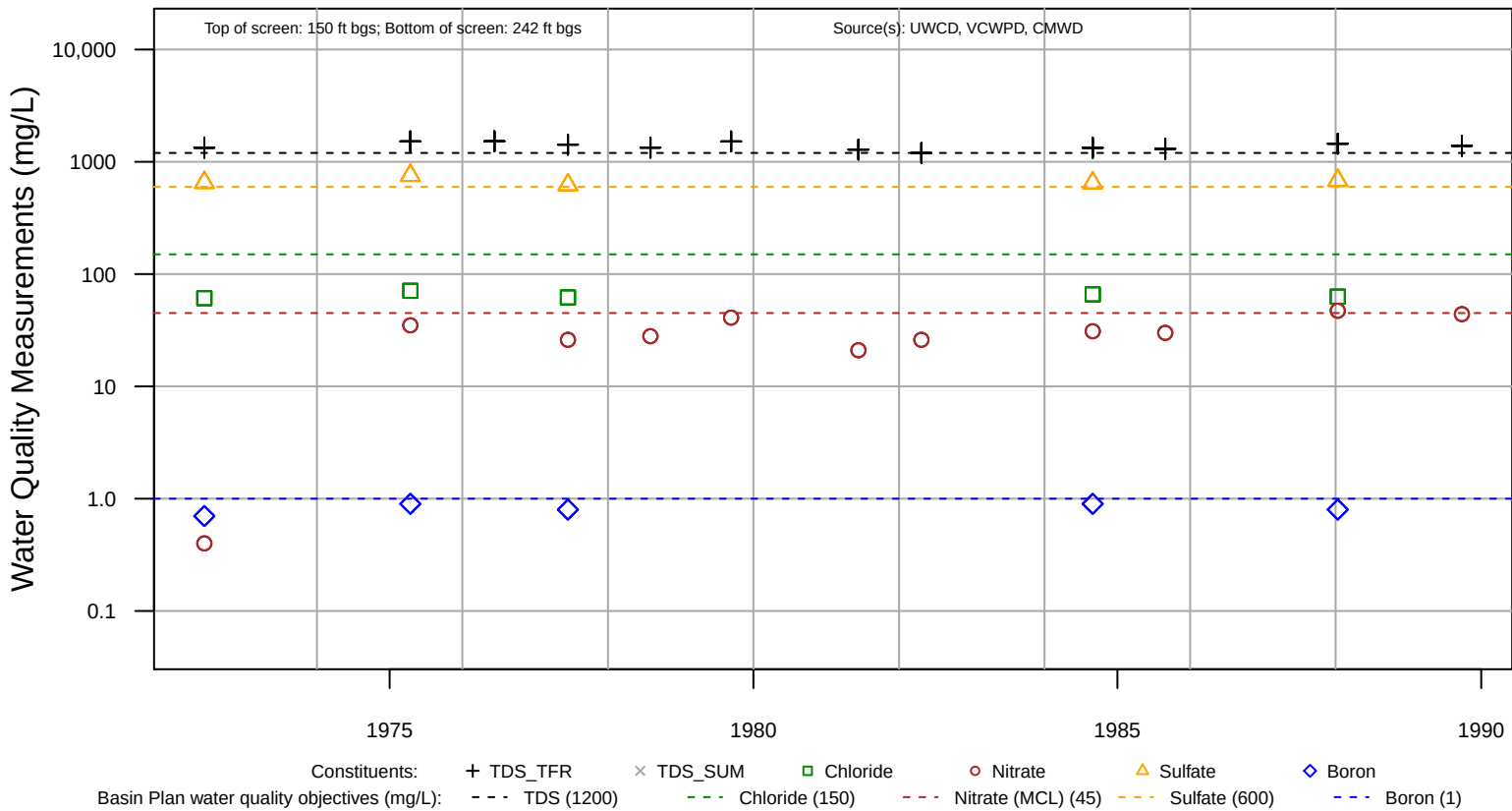


Jul

Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

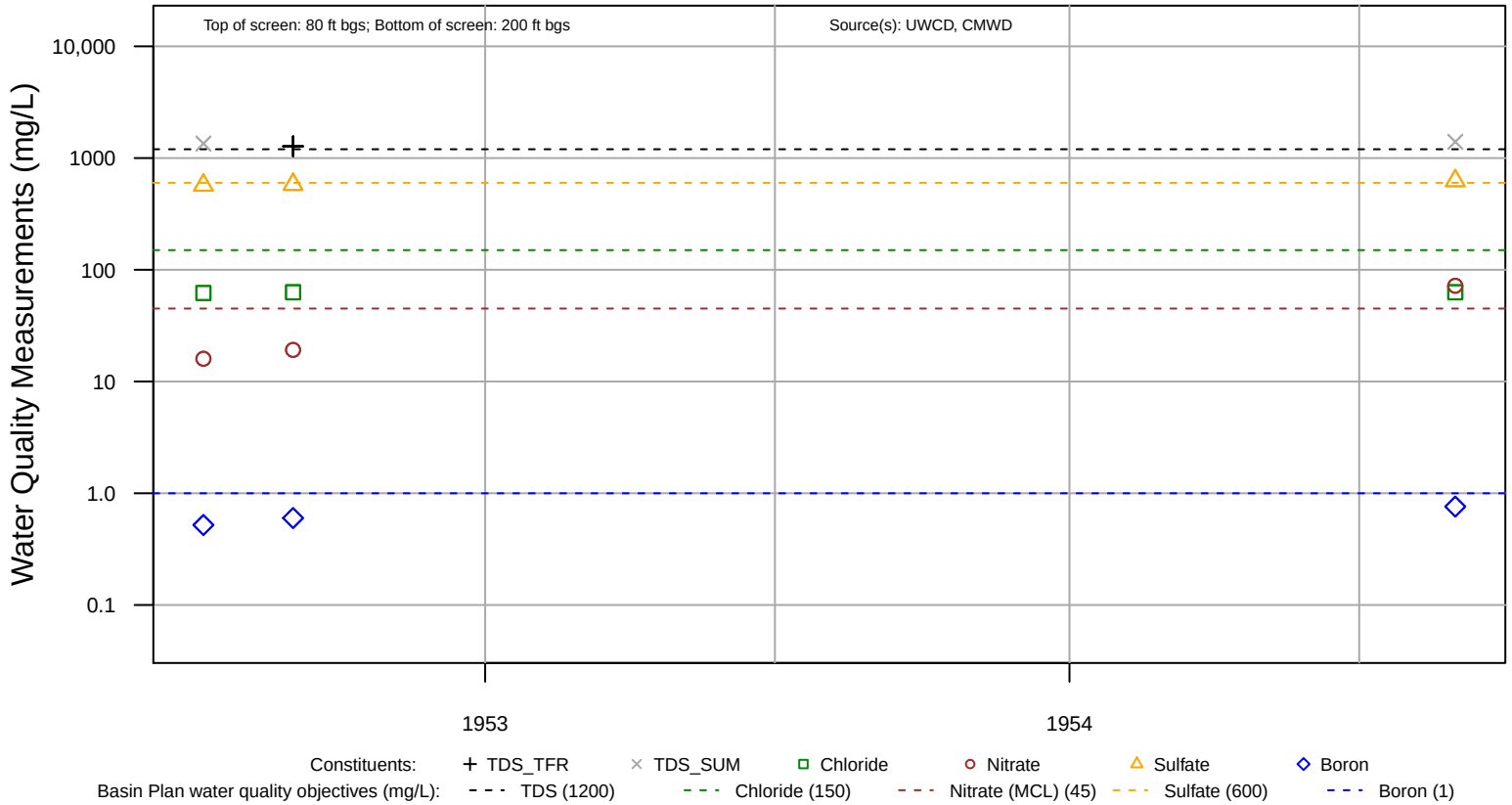
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N22W34H01S



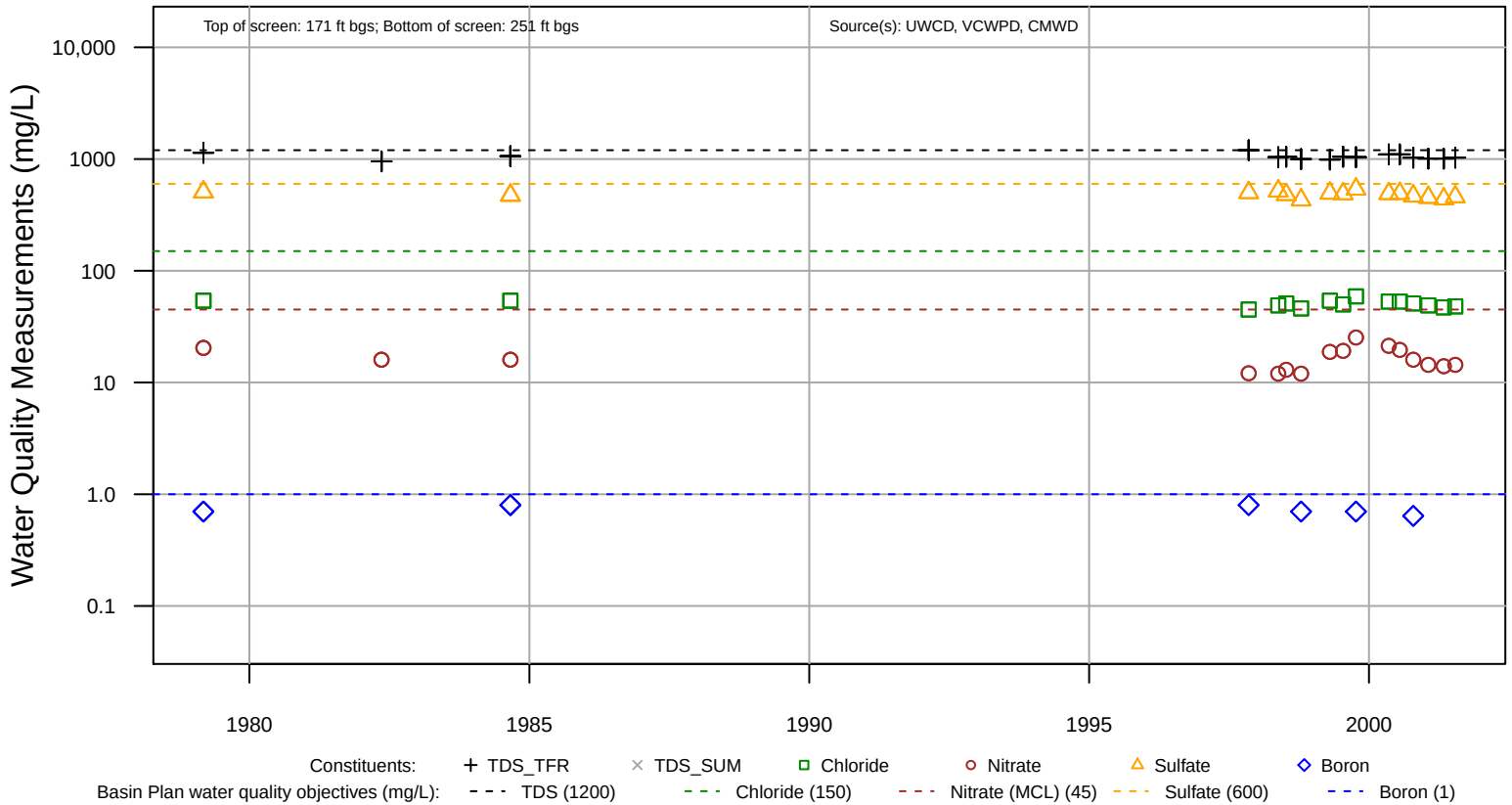
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N22W34K01S



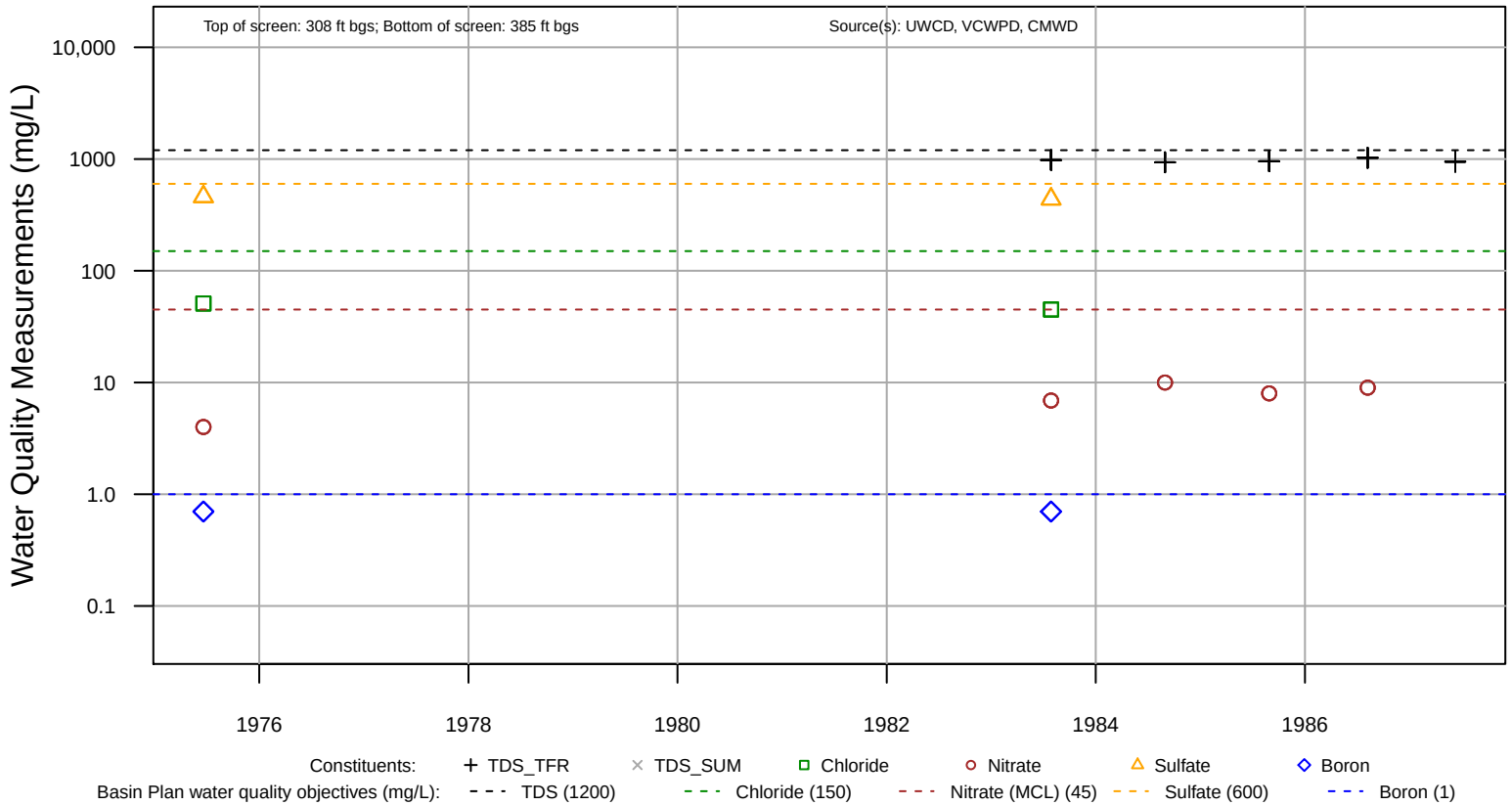
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W34K02S



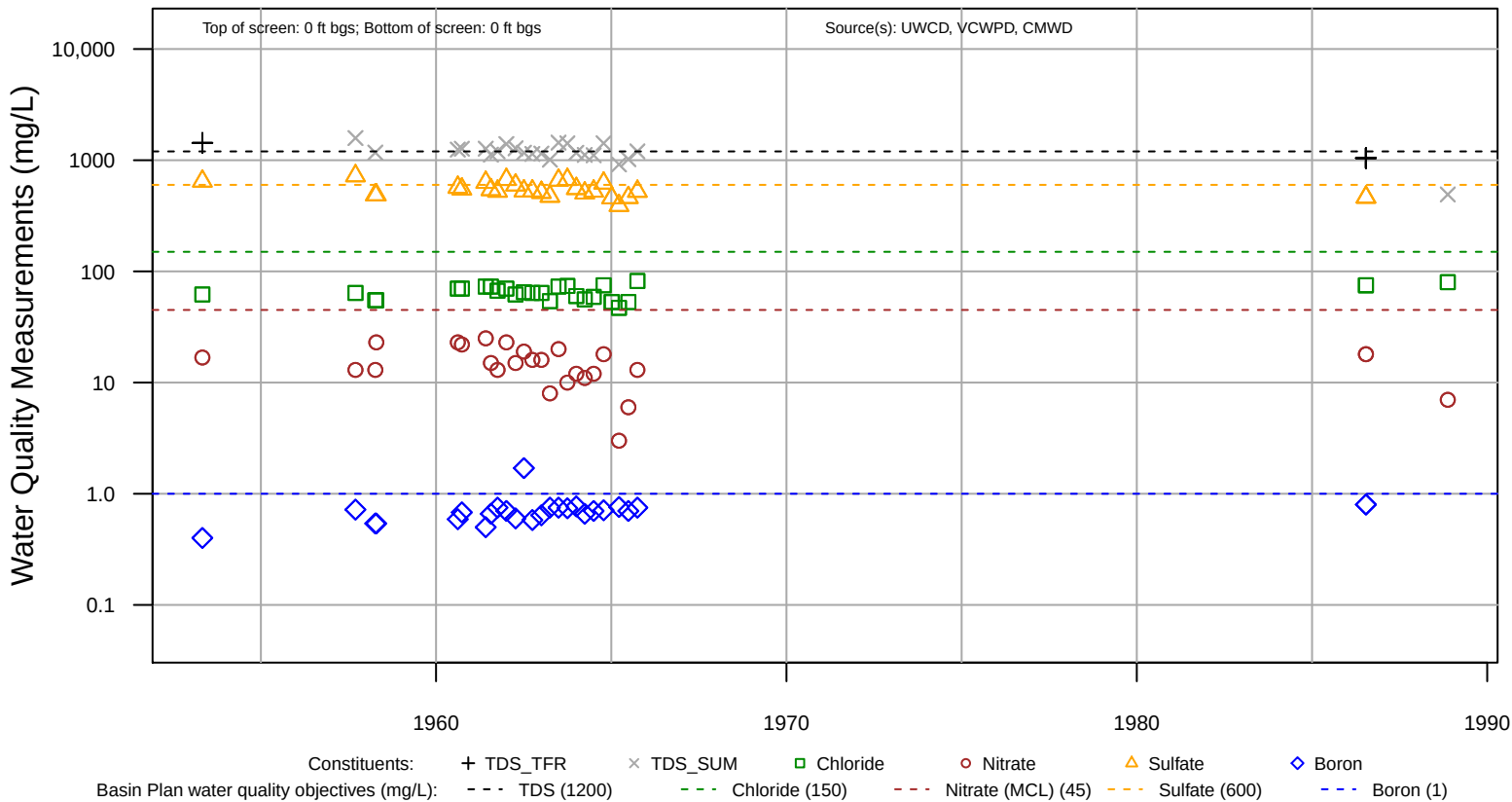
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W34L02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

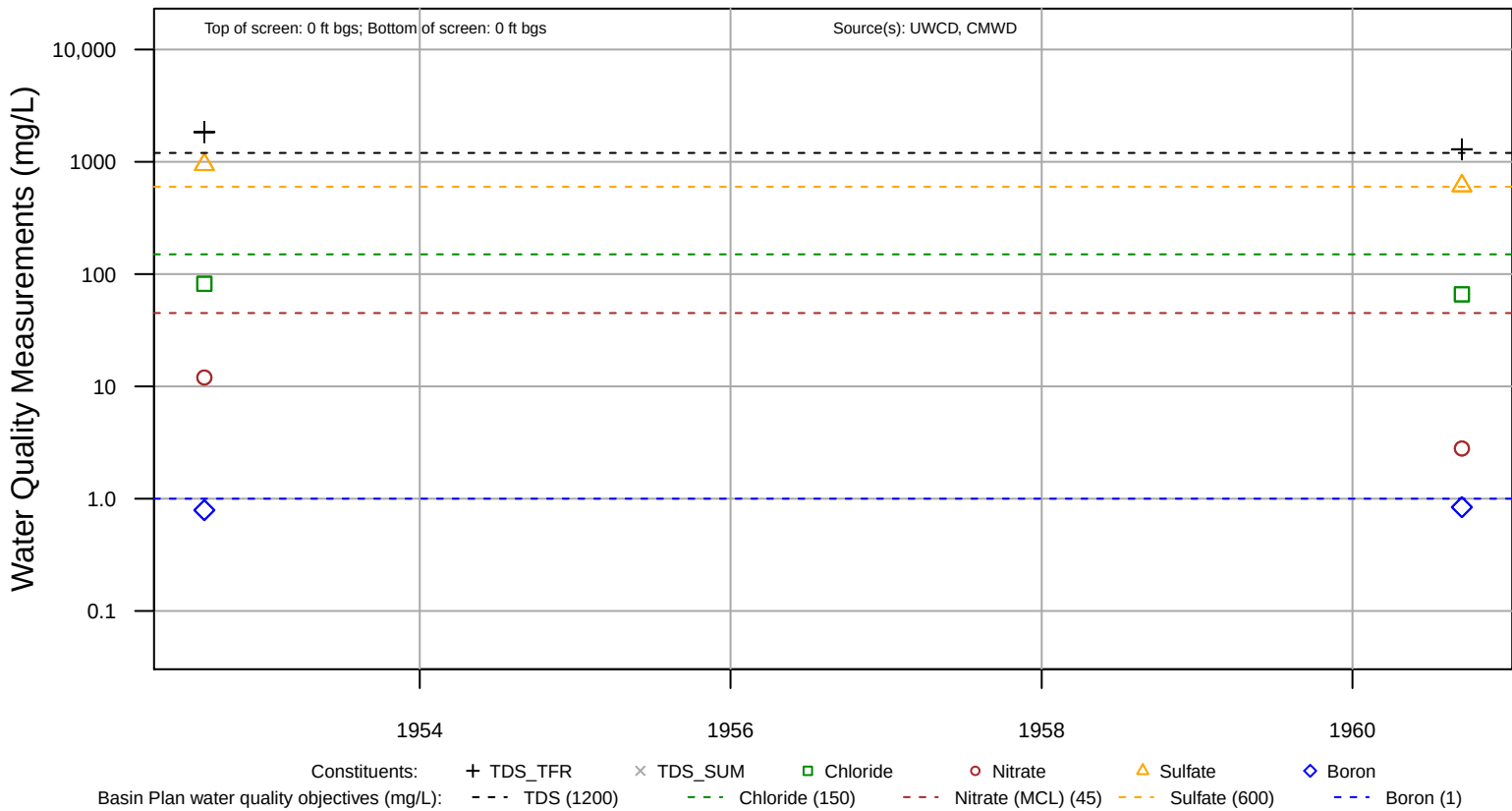
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Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

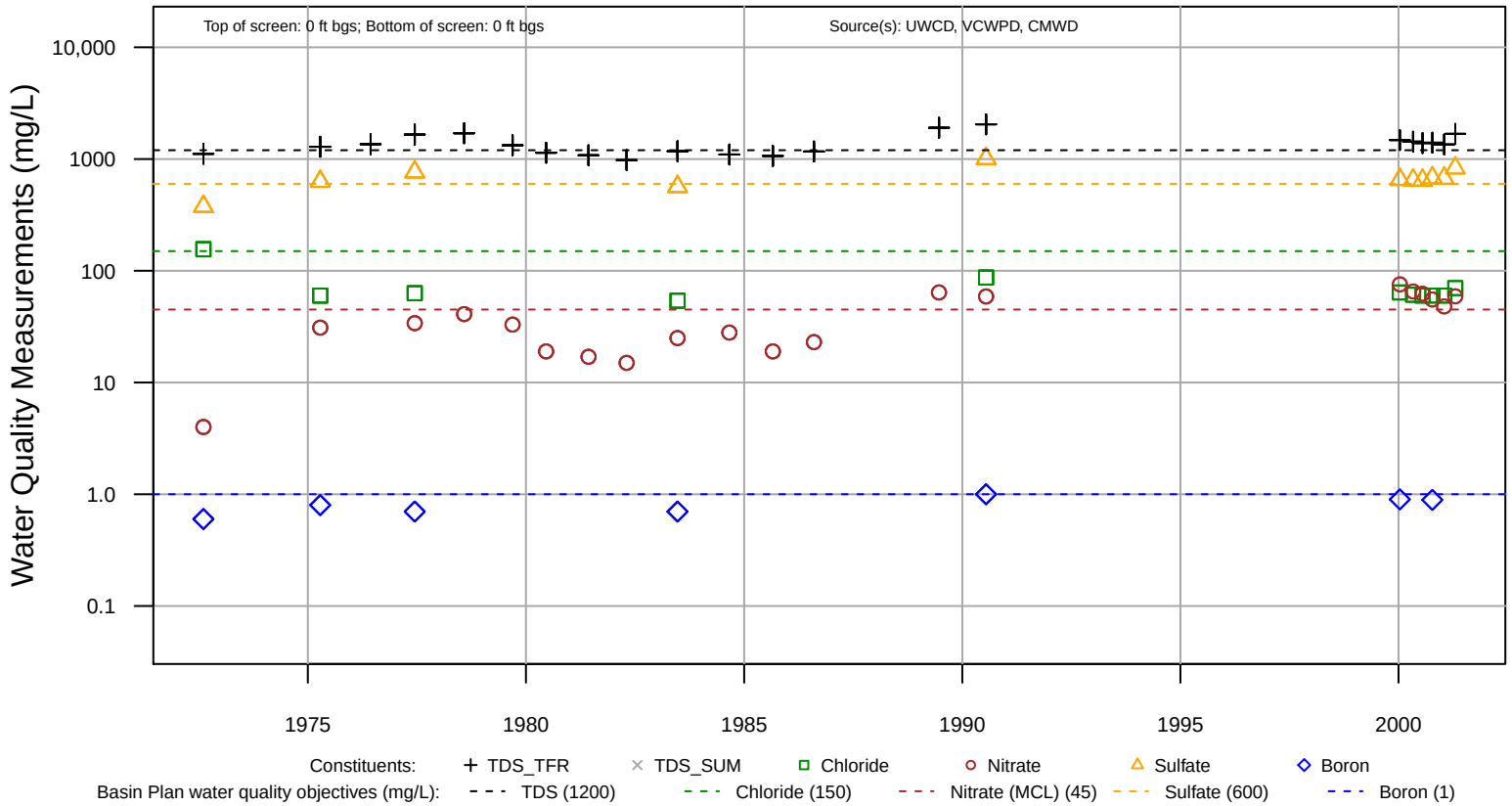


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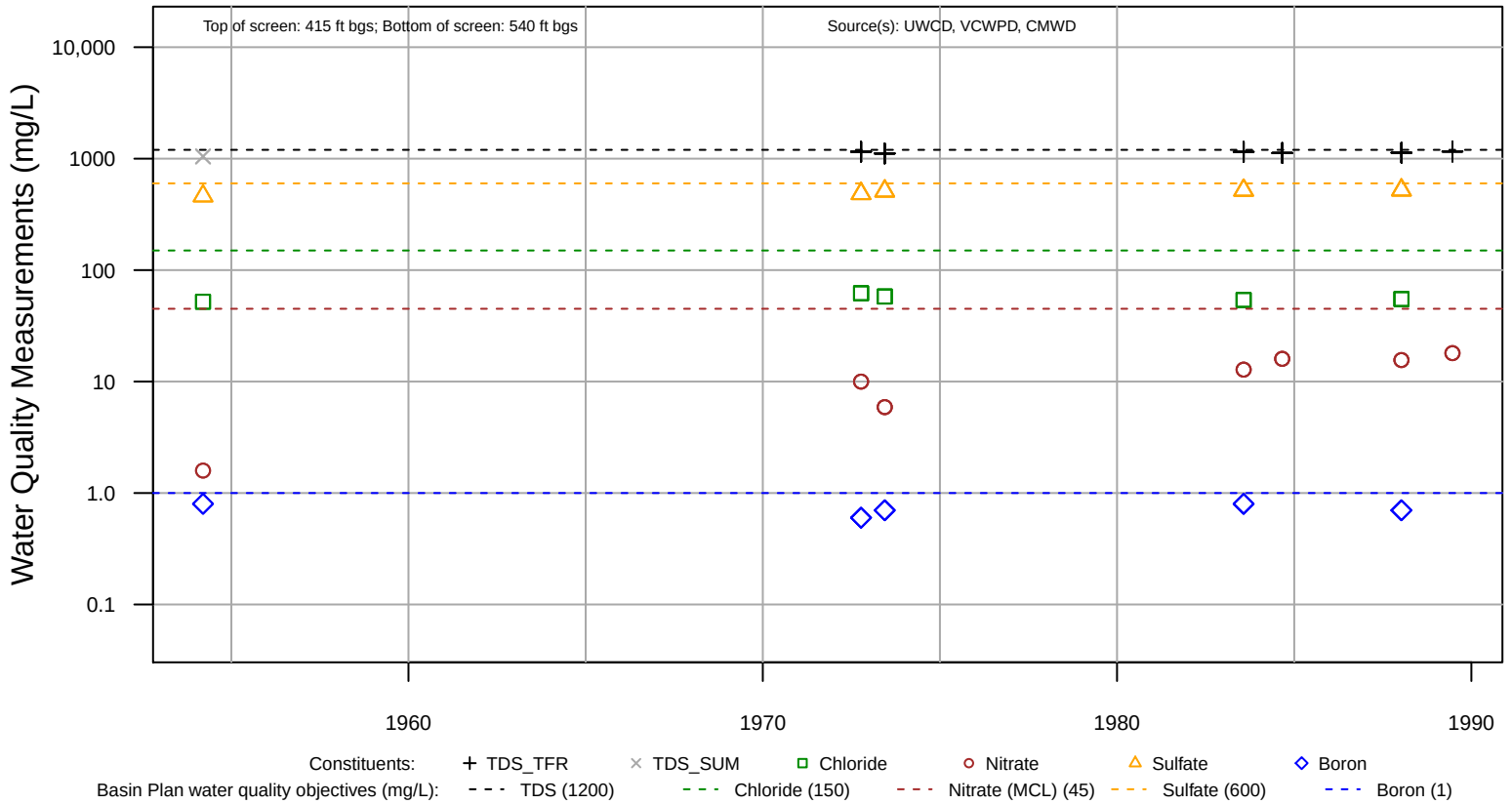
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

# 02N22W35C01S



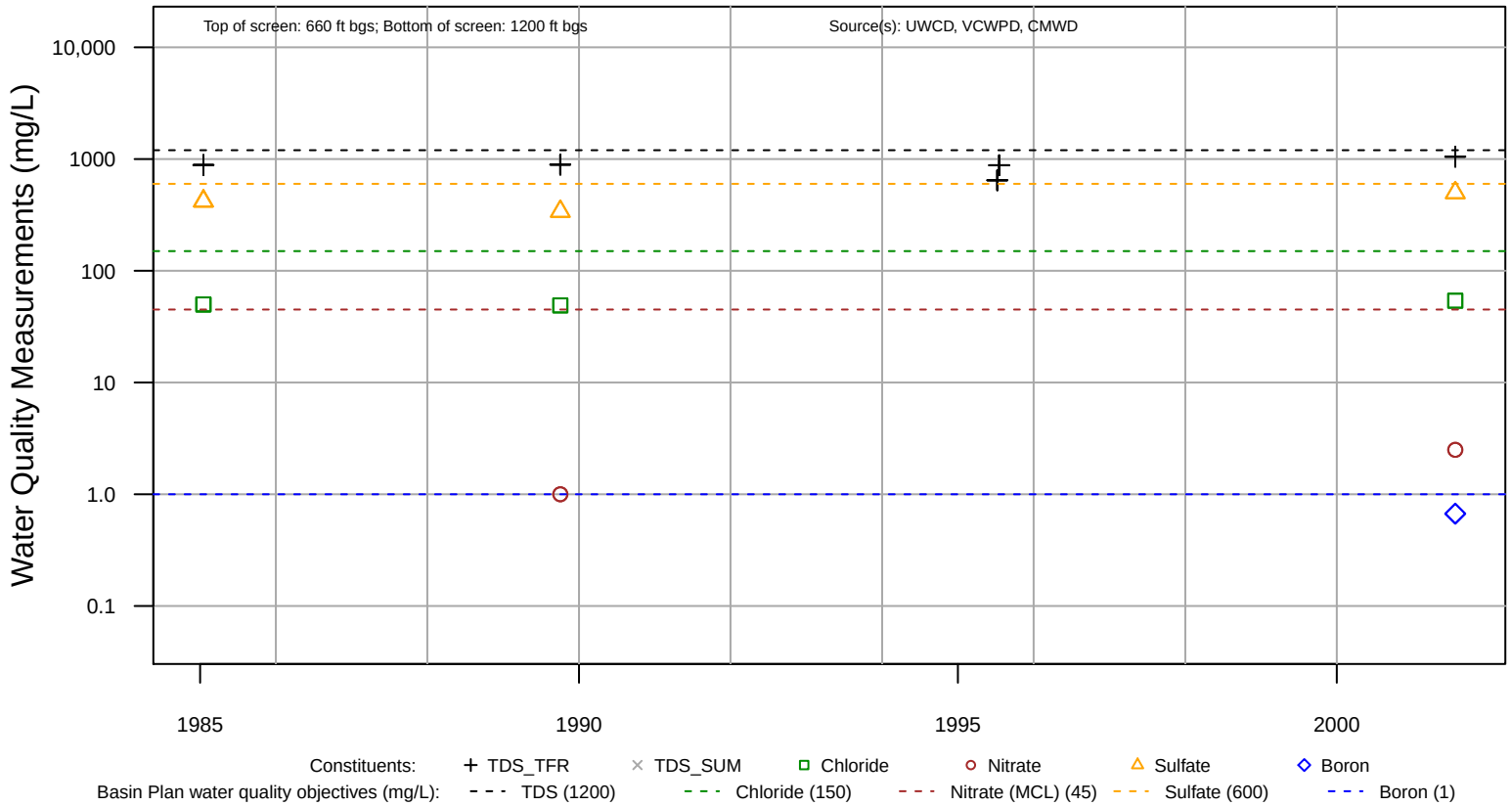
Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N22W35C02S



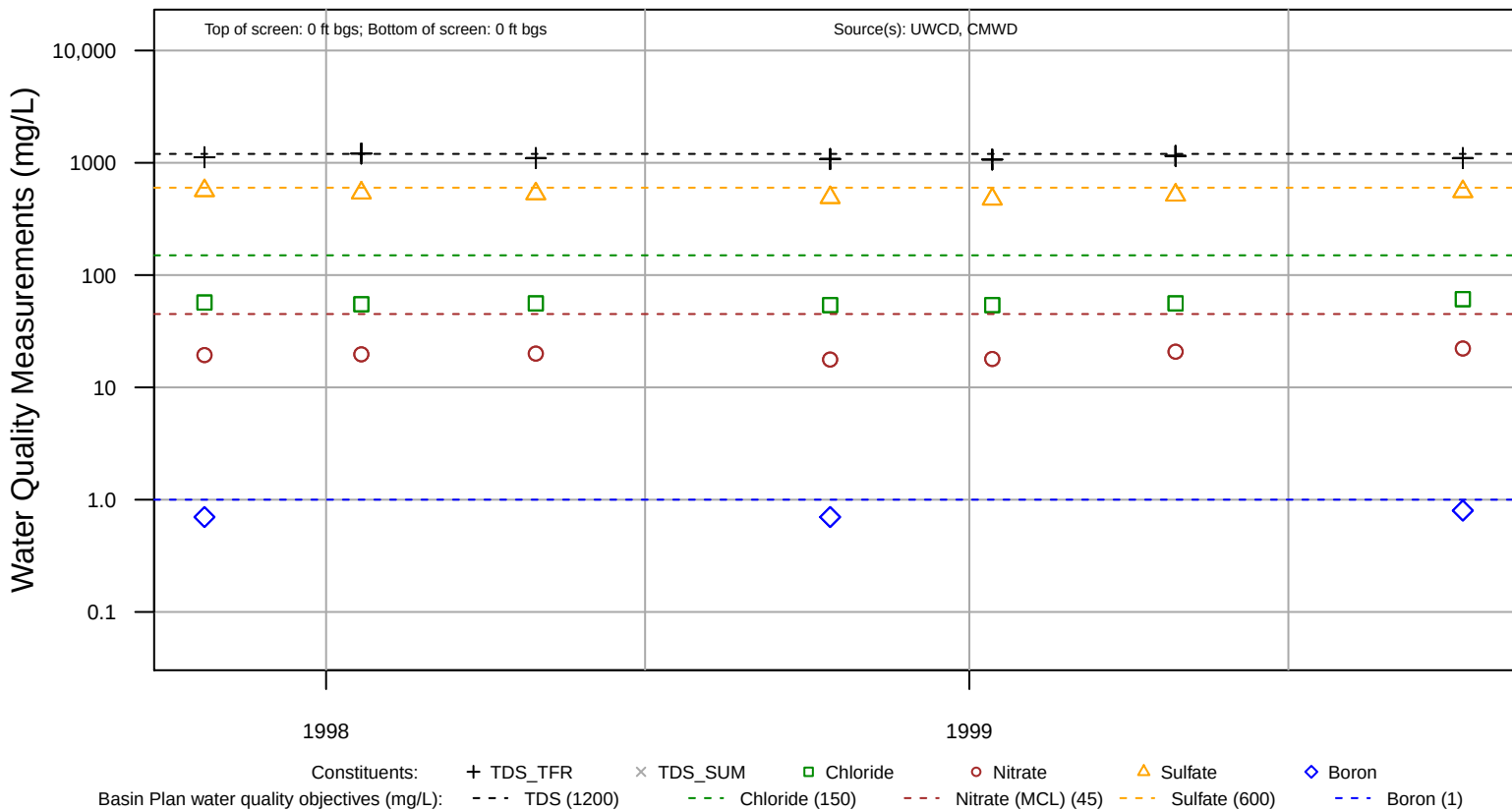
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS

# 02N22W35C03S



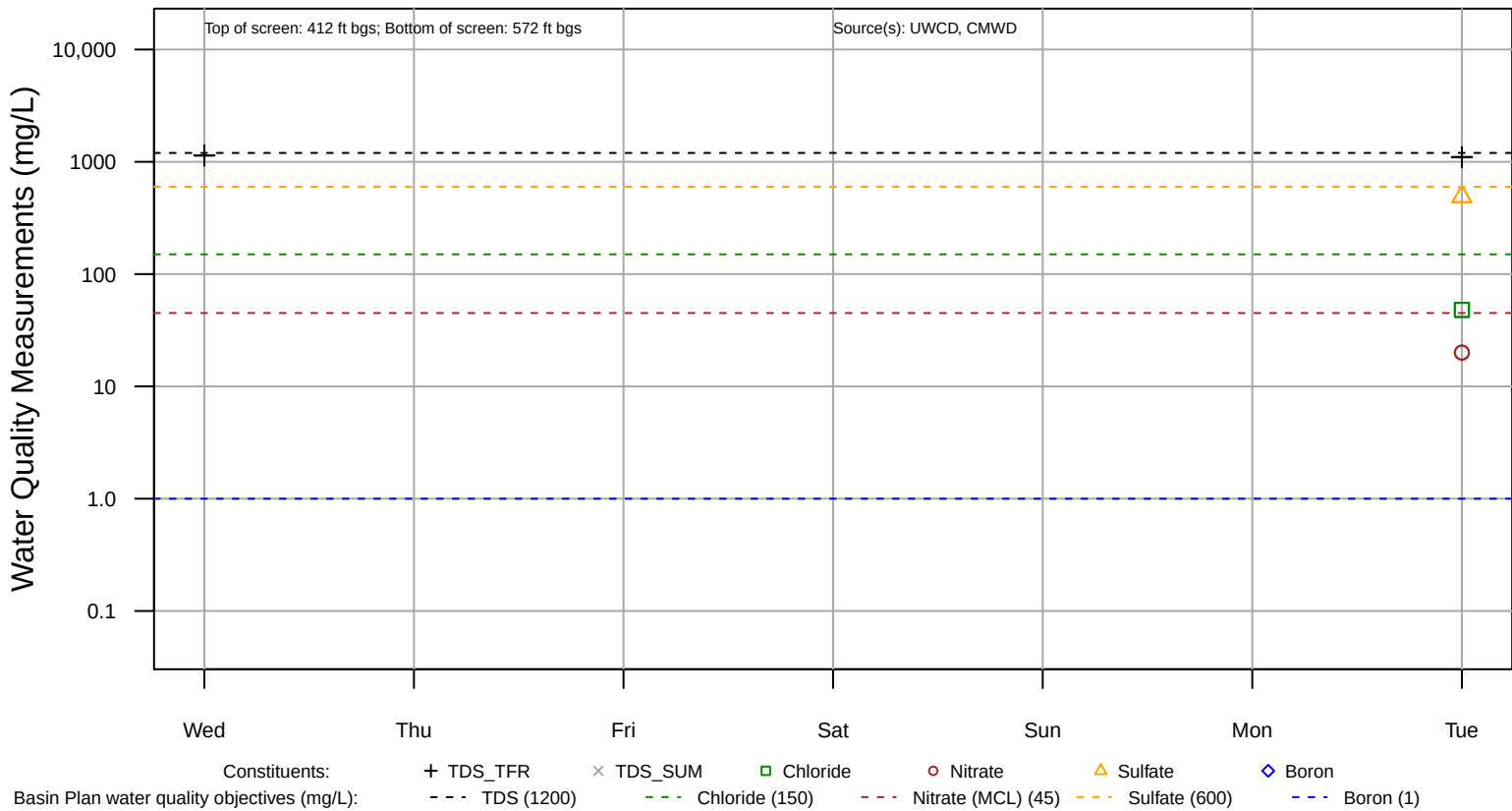
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

# 02N22W35C04S



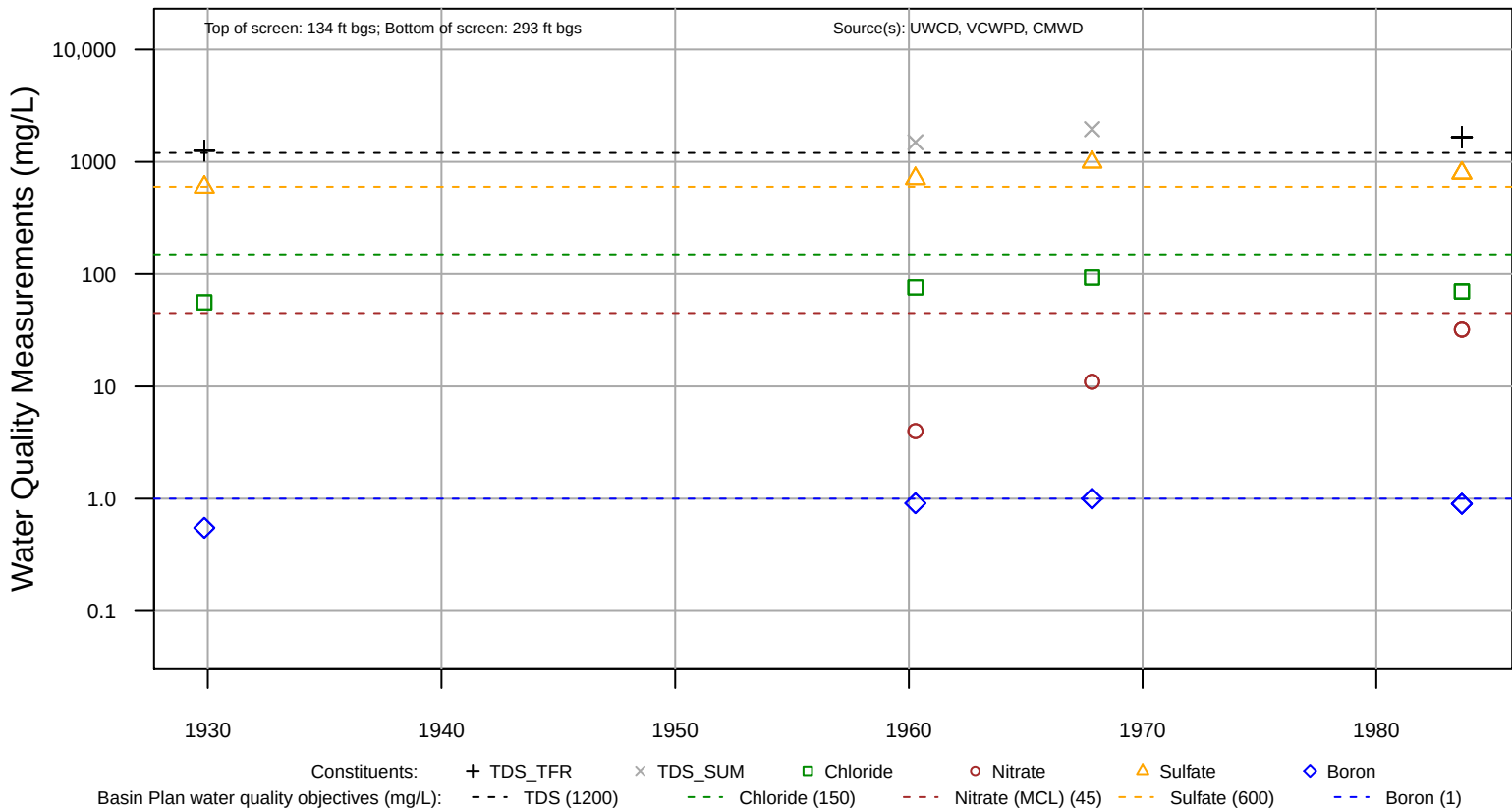
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: LAS

02N22W35D01S



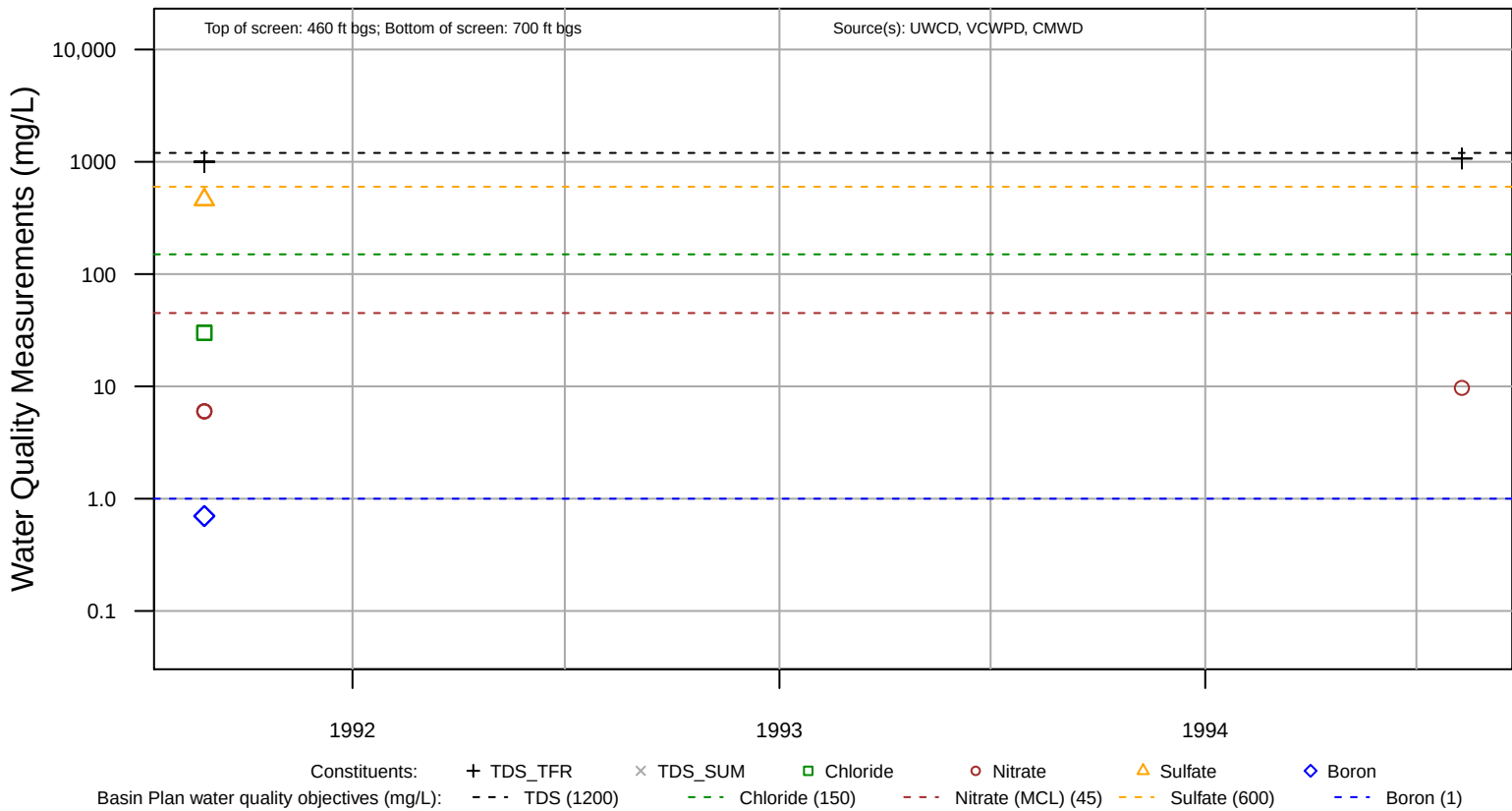
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N22W35K01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

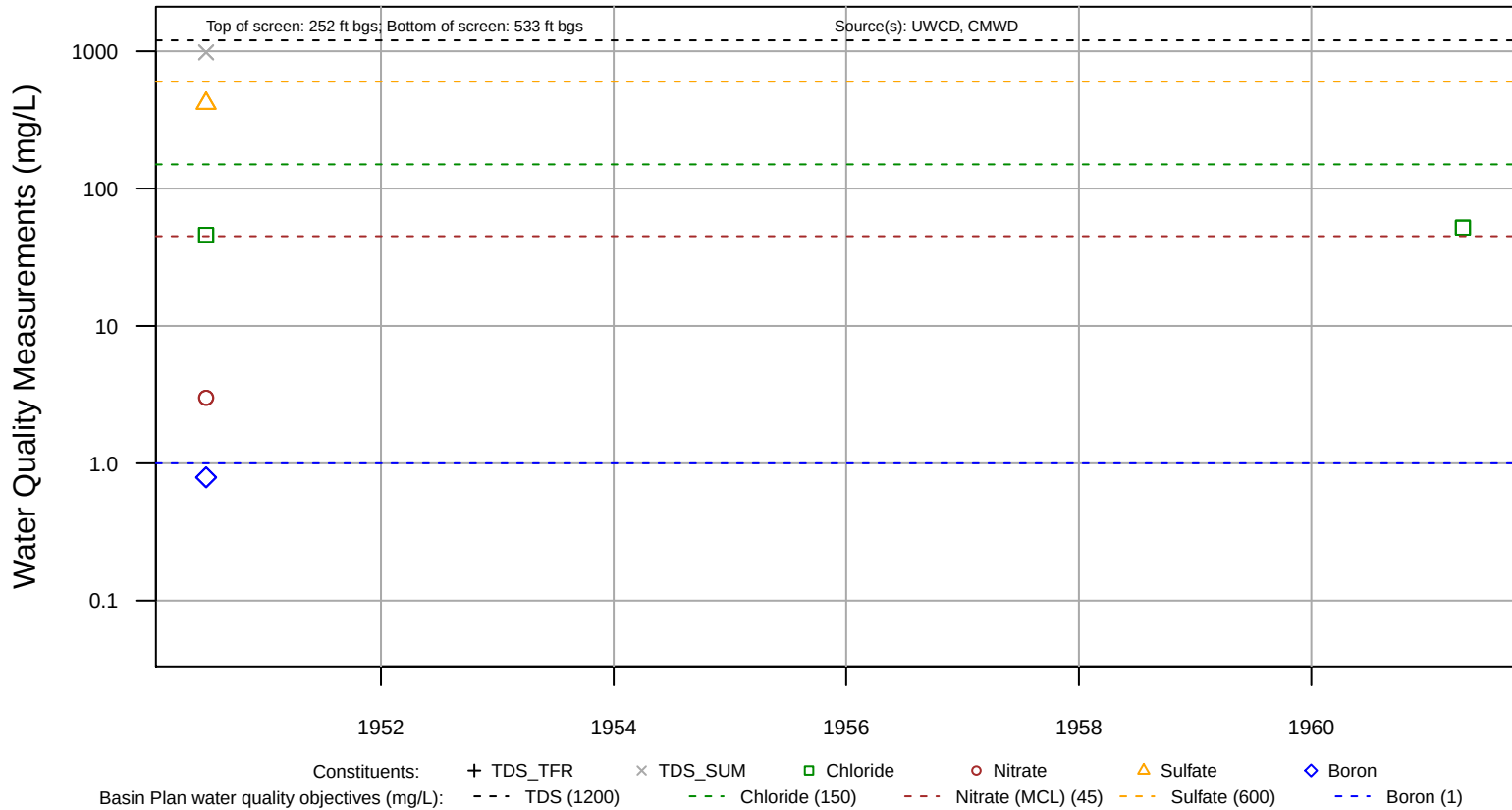
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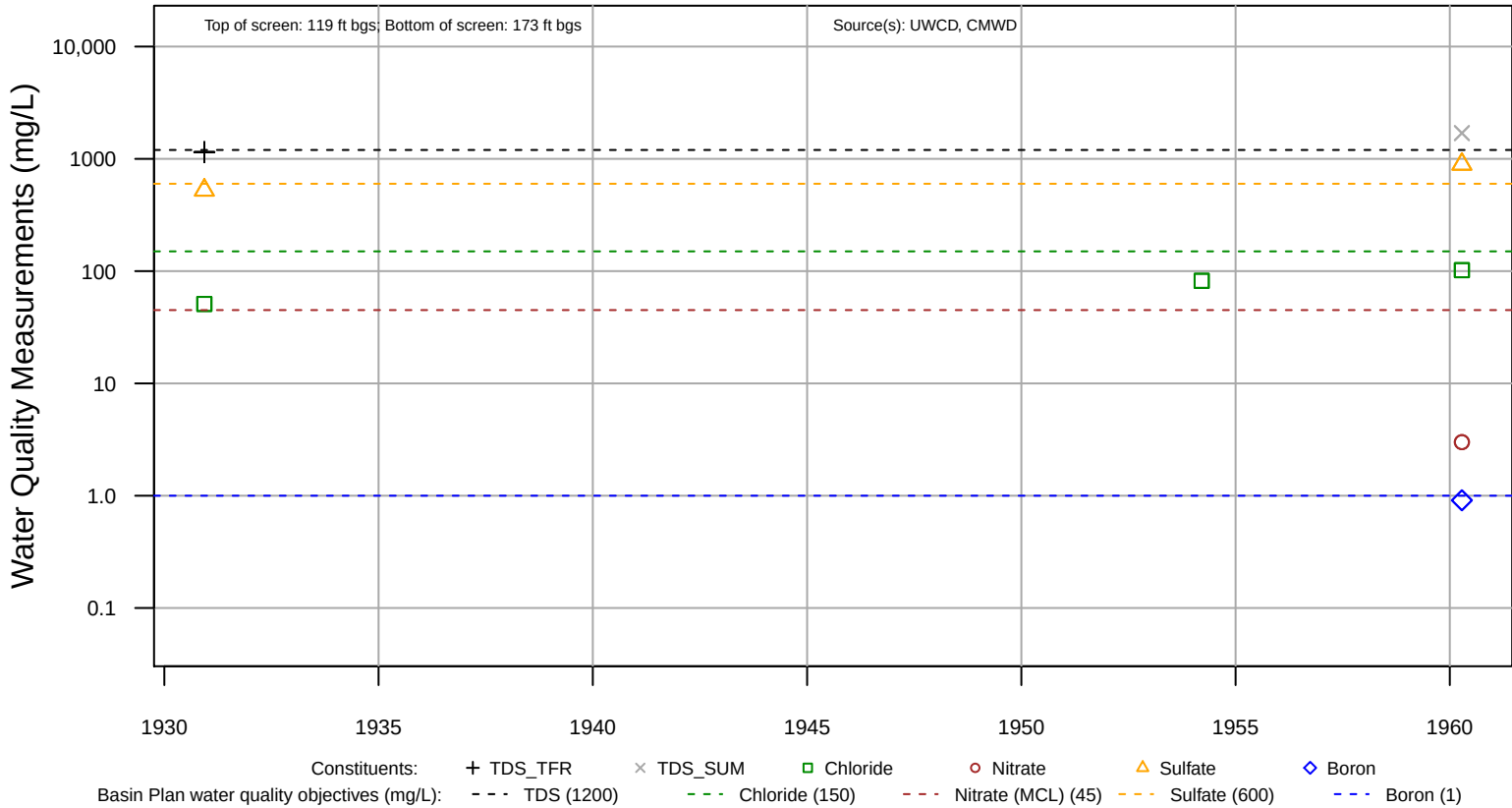
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: LAS



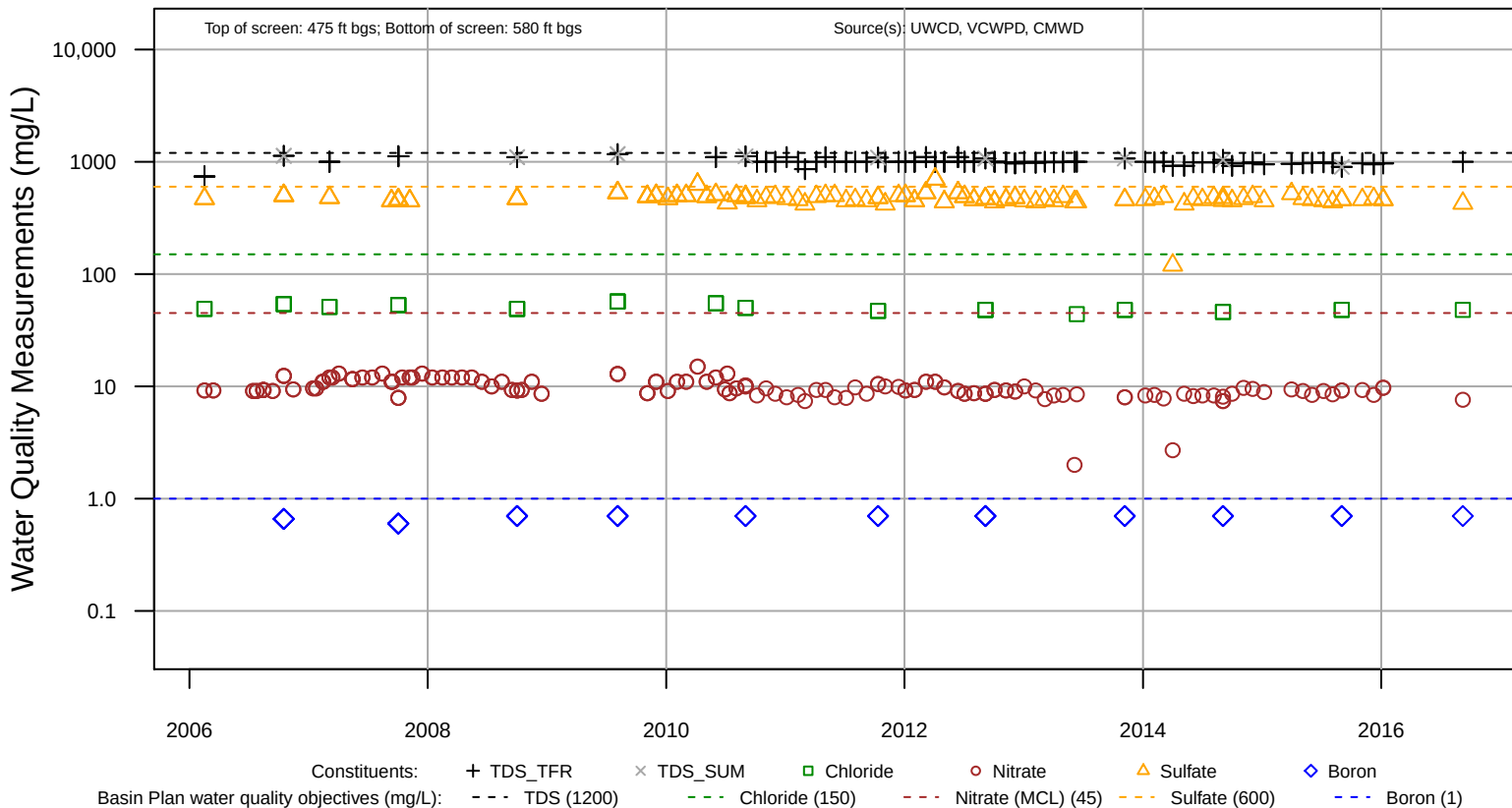
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02N22W35P01S

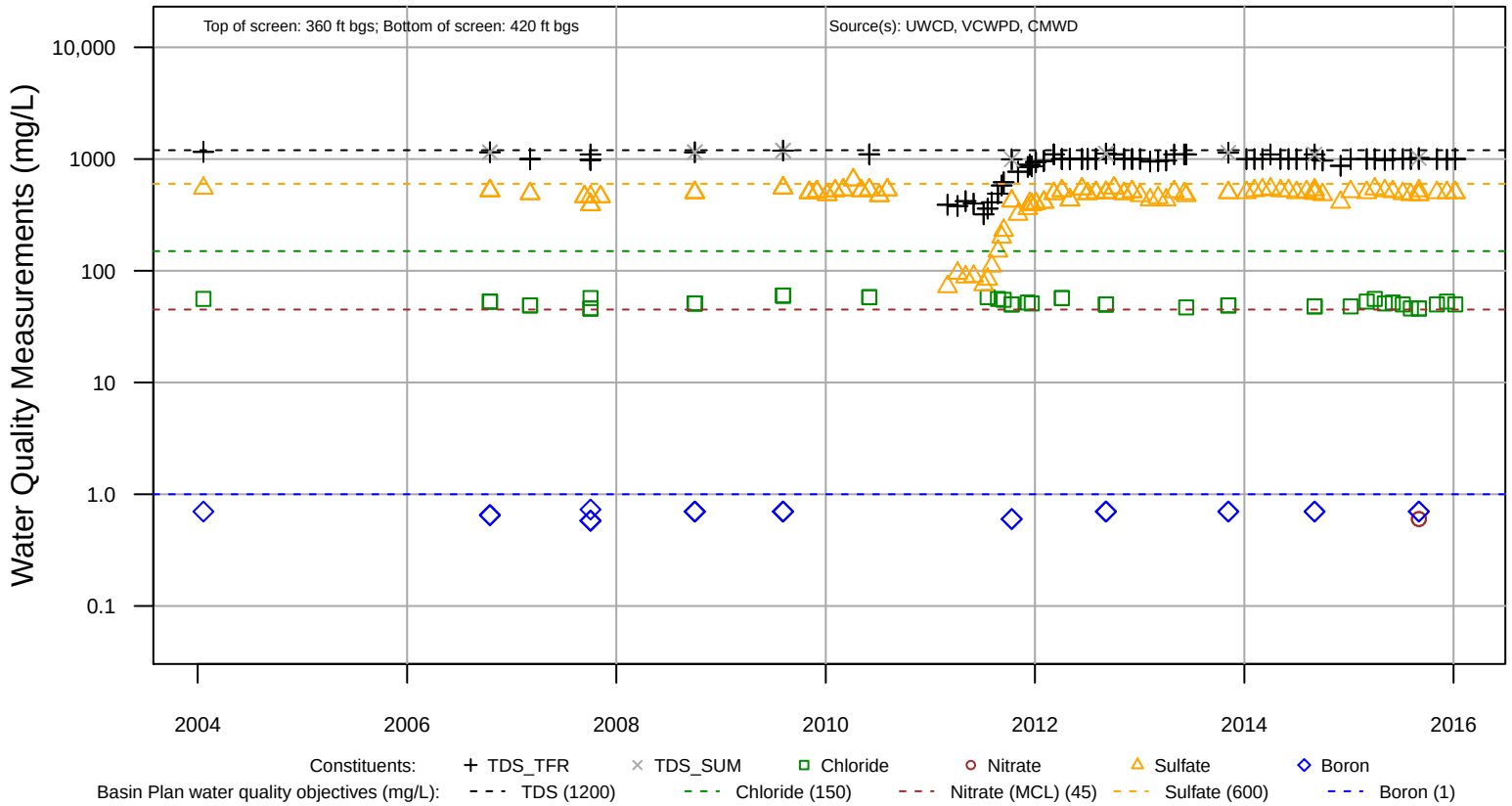


# 02N22W36E02S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: LAS

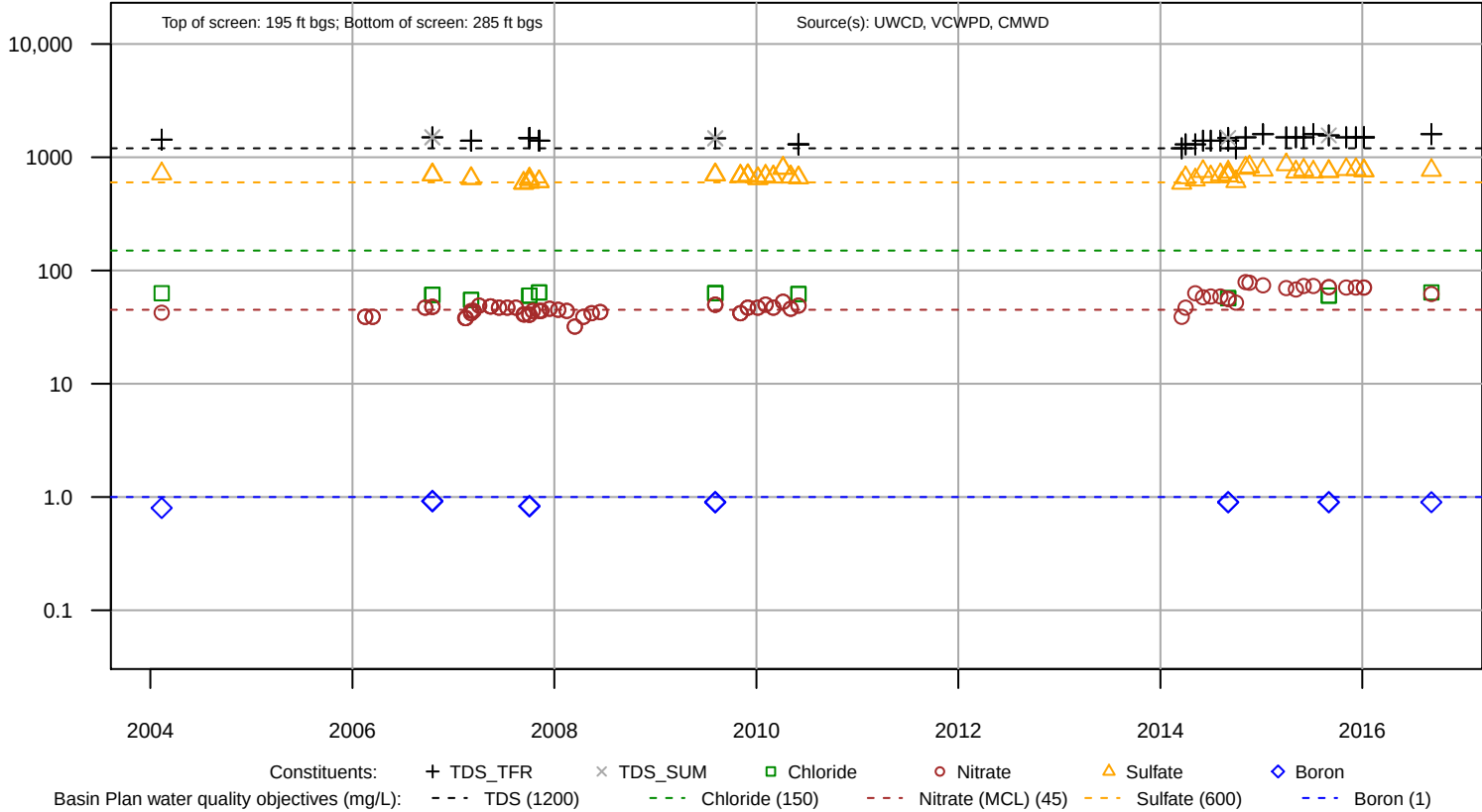
# 02N22W36E03S



Basin: Oxnard; Screened Aquifer: Hueneme; Screened Aquifer System: UAS

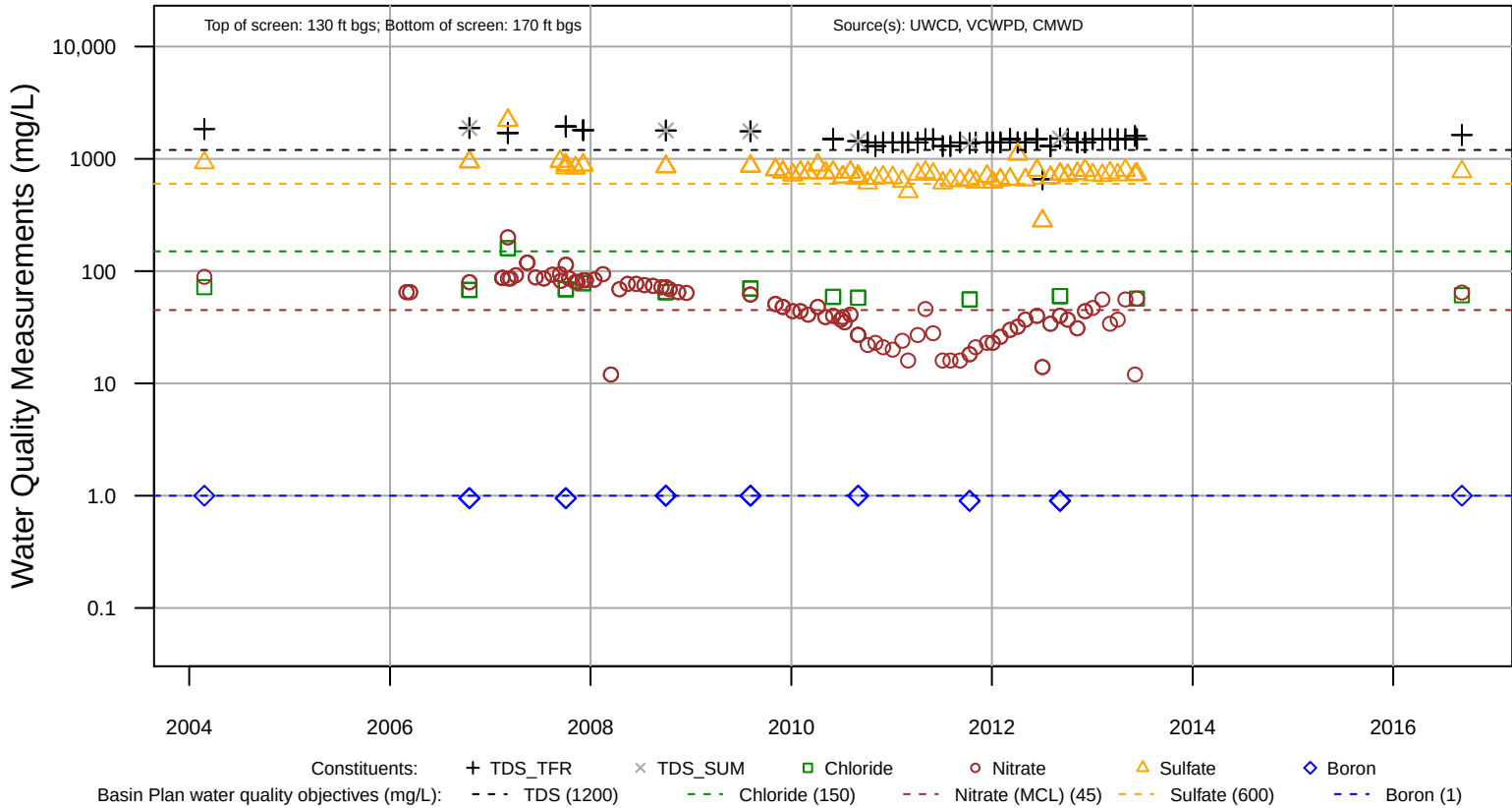
02N22W36E04S

Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Mugu; Screened Aquifer System: UAS

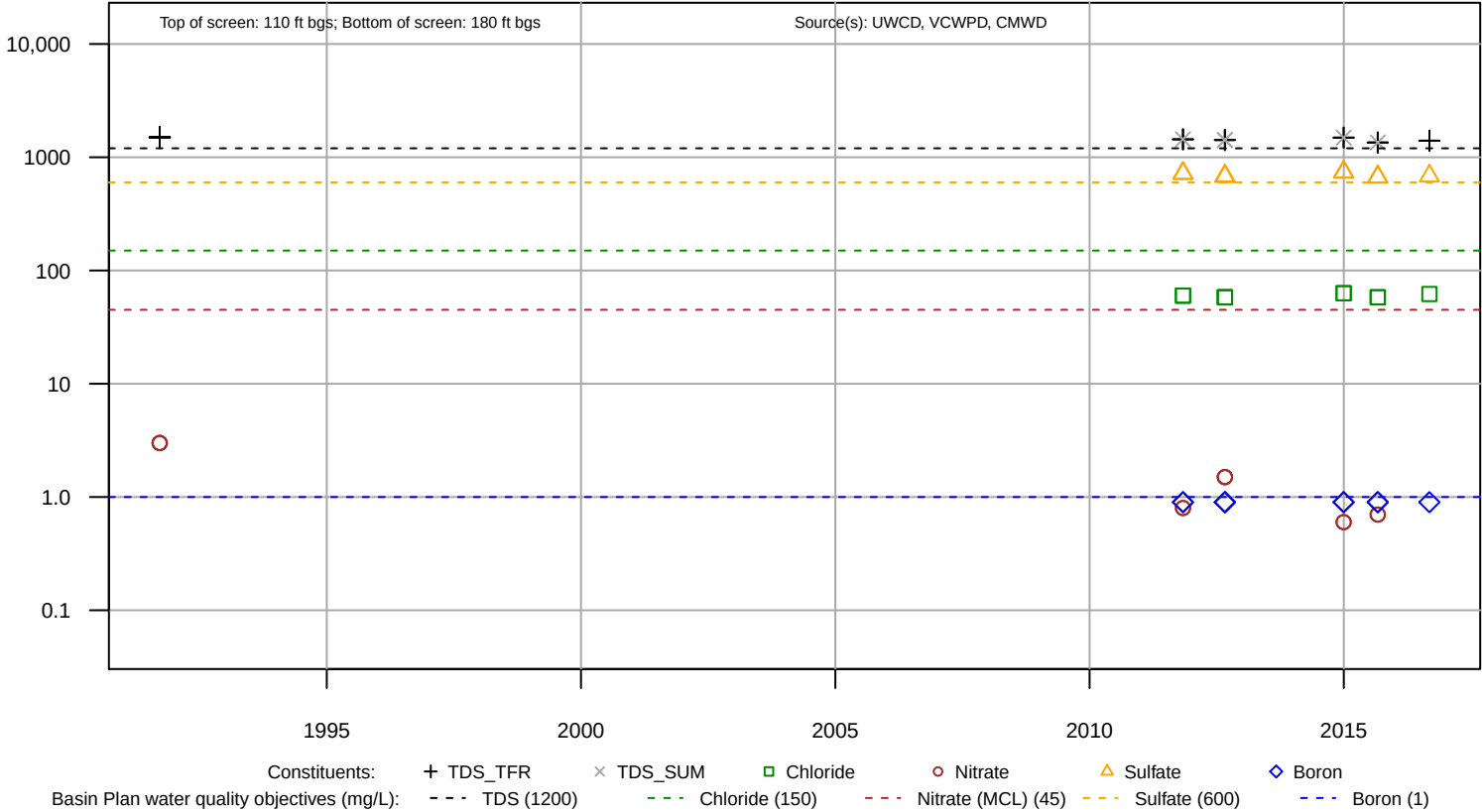
02N22W36E05S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

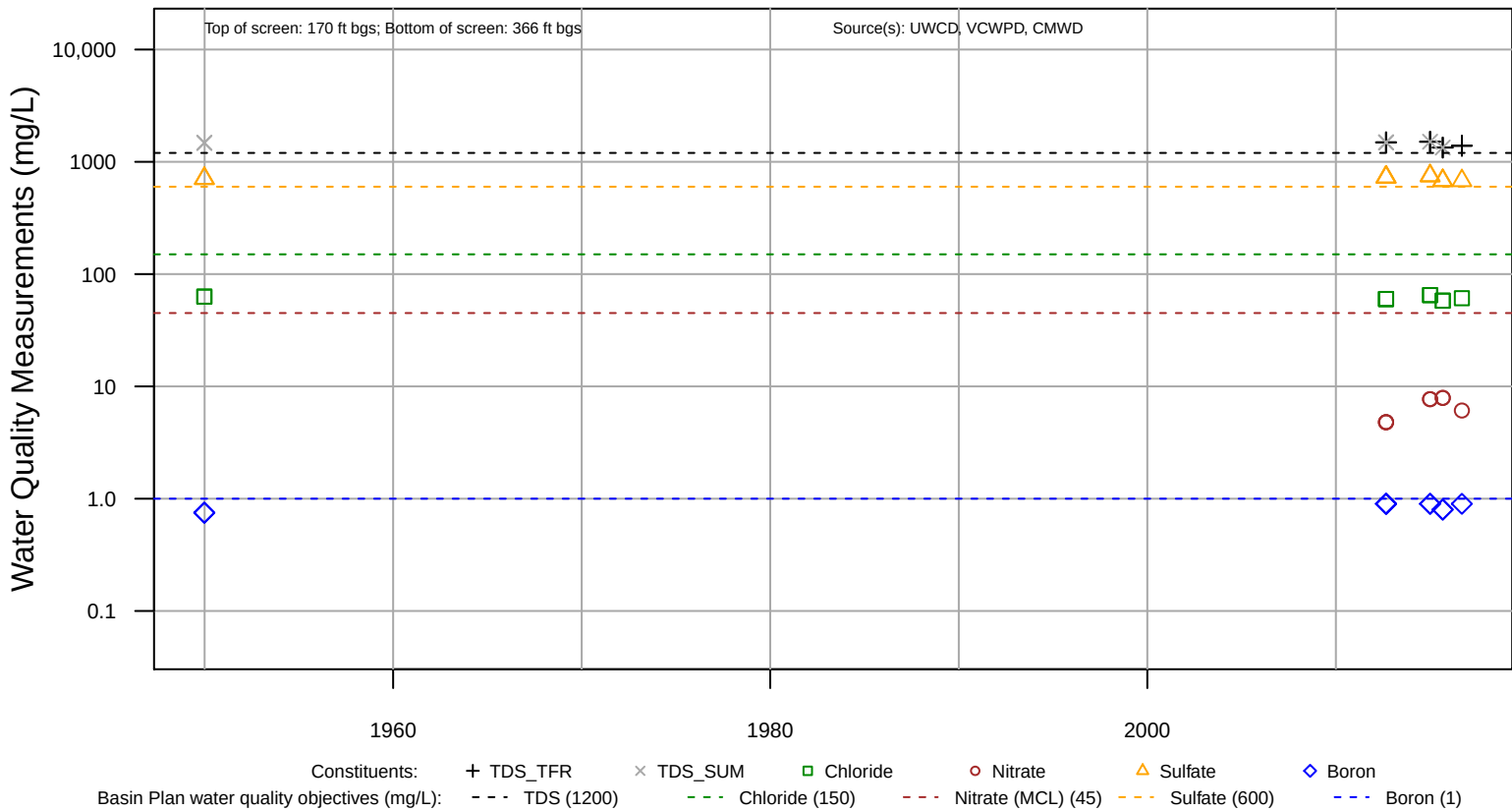
02N22W36F01S

Water Quality Measurements (mg/L)



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

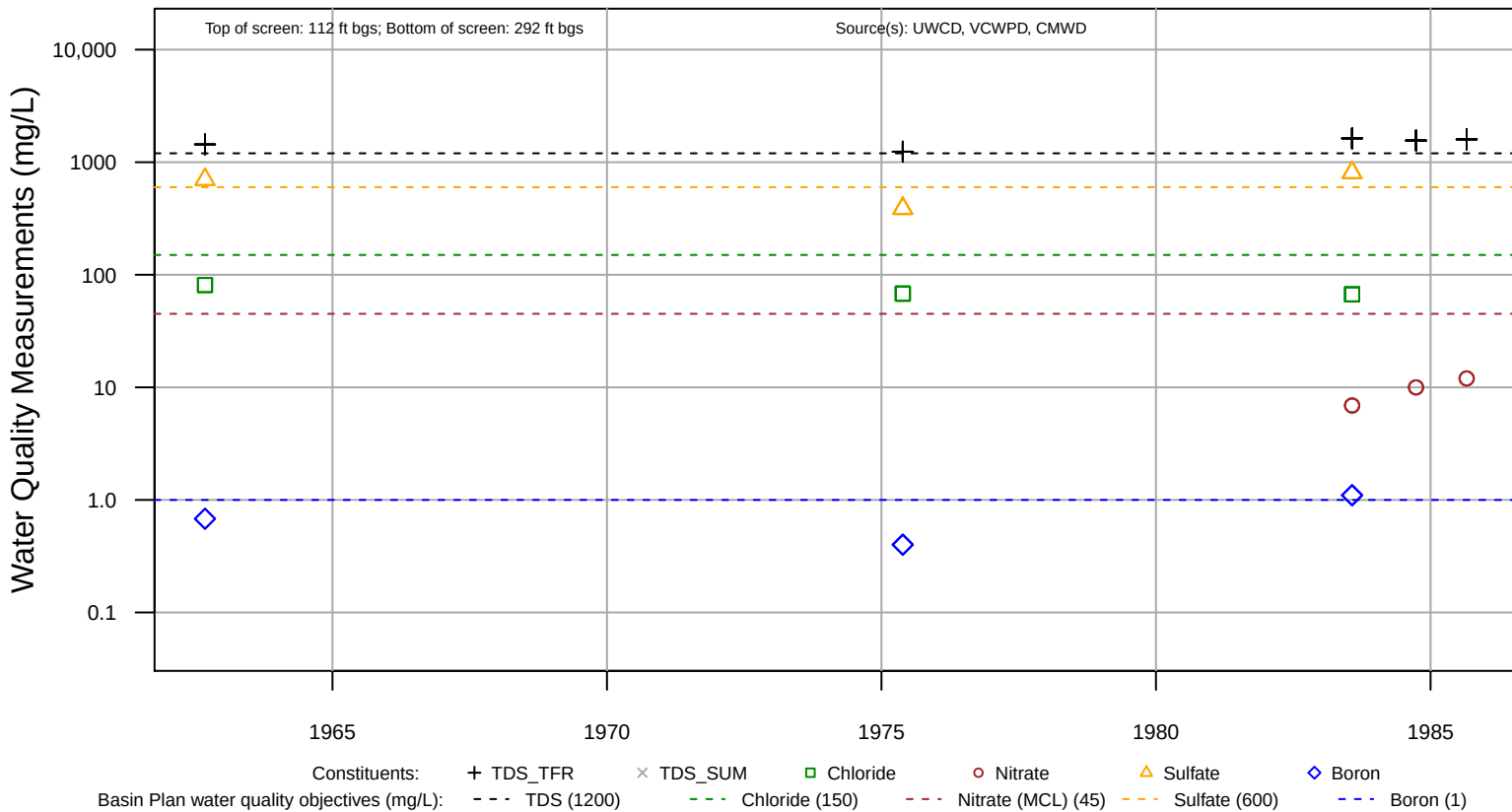
02N22W36F02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

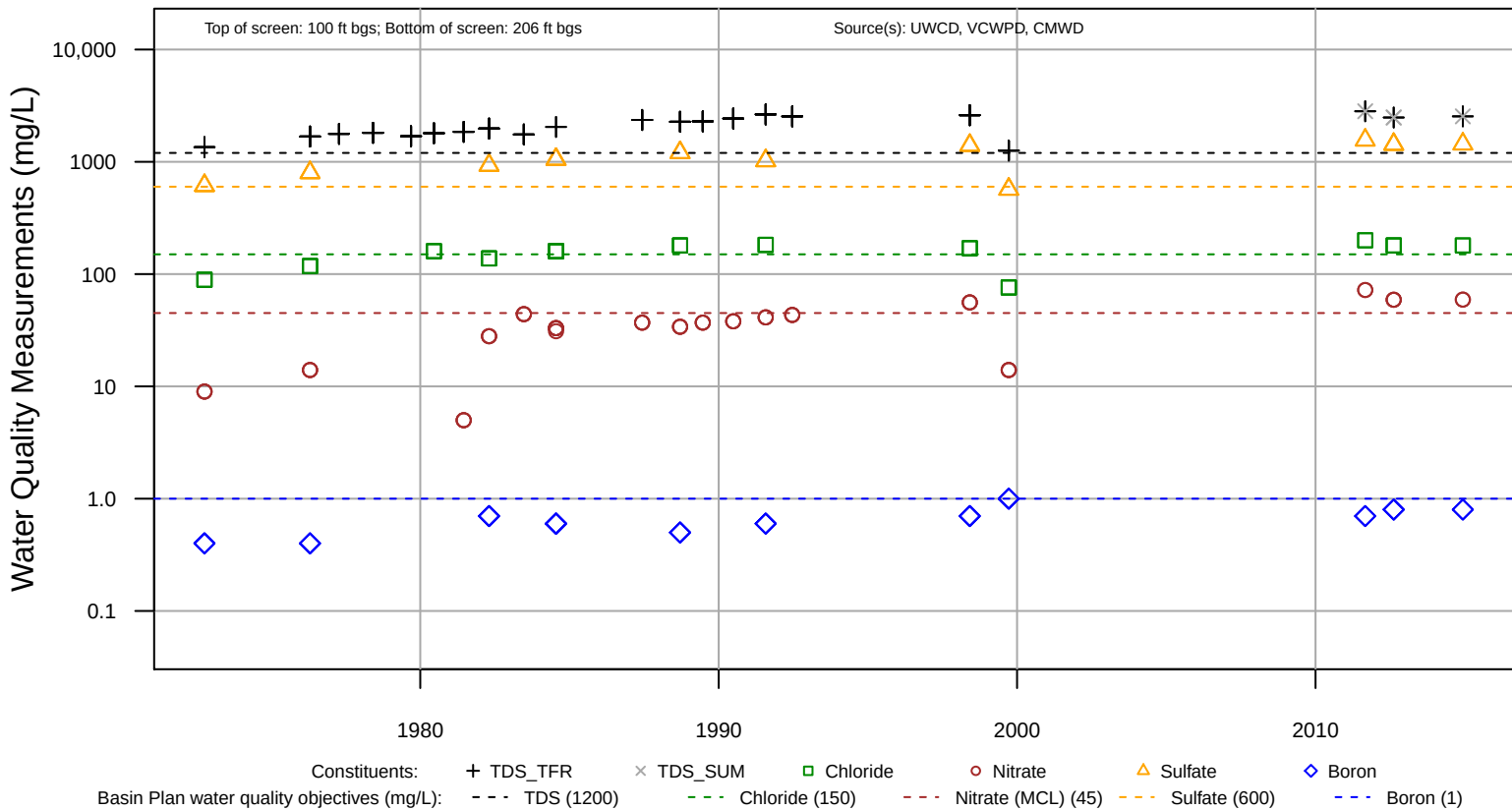


# 02N22W36M03S



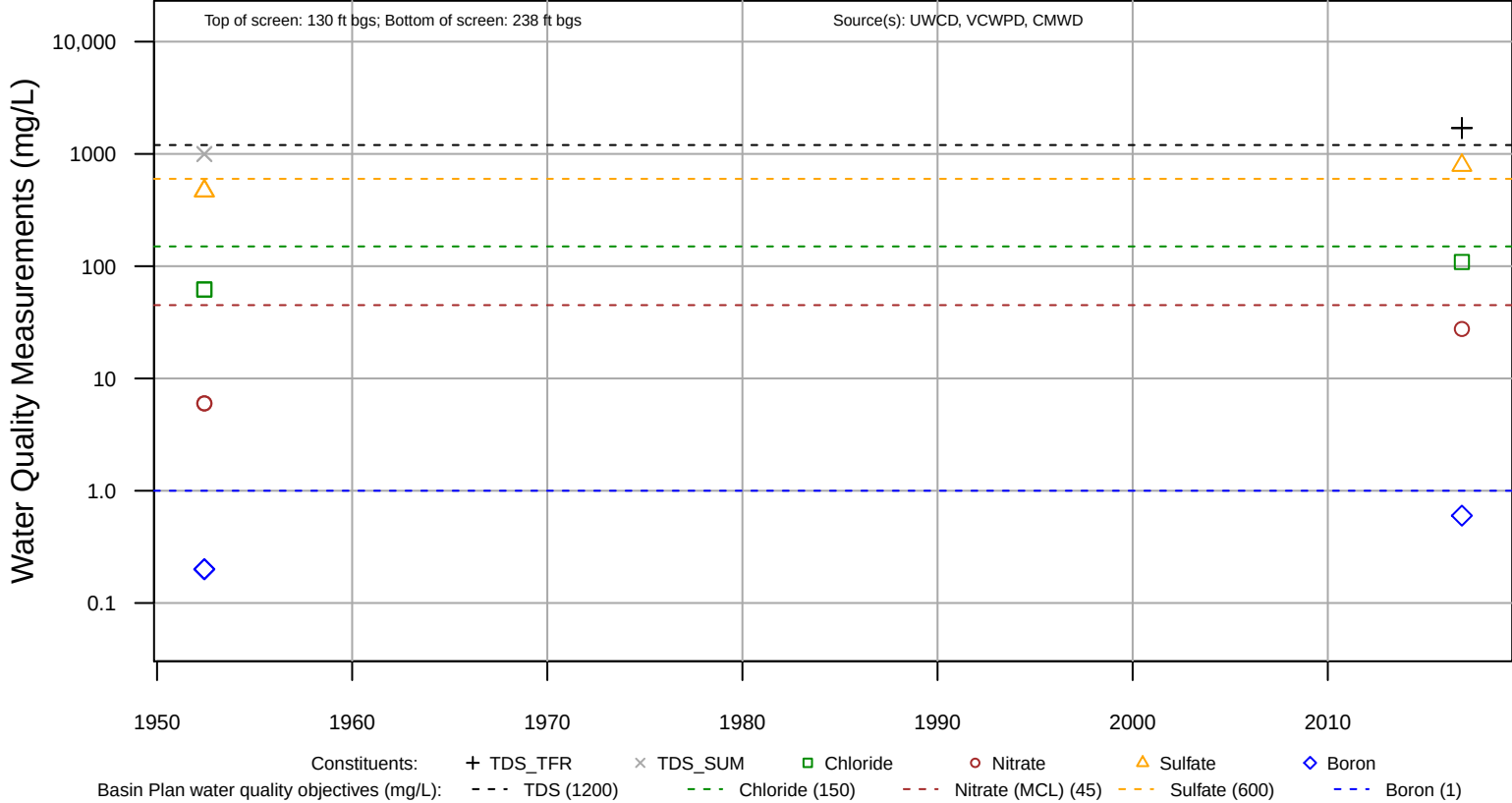
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N23W25G02S



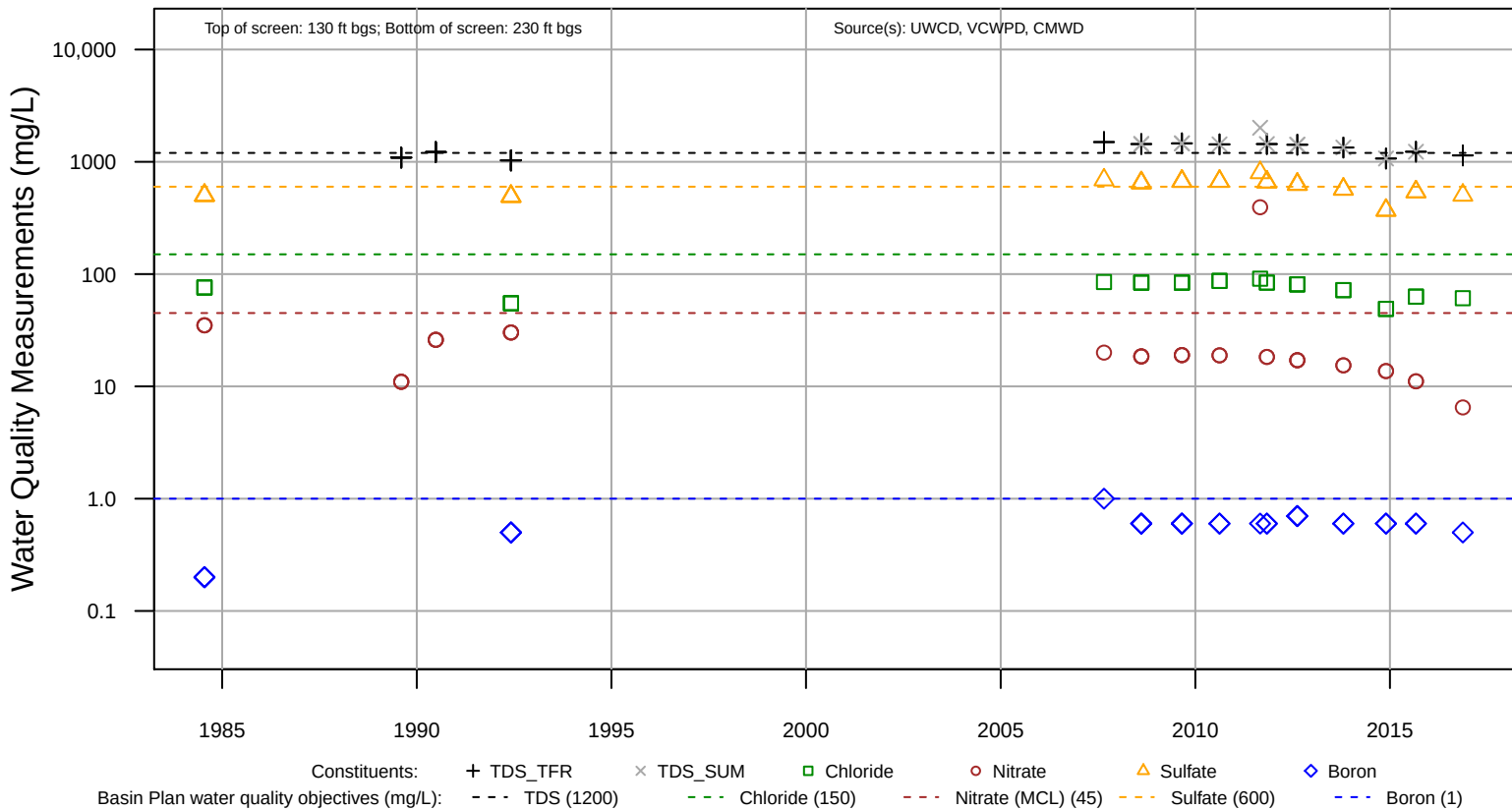
Basin: Oxnard; Screened Aquifer: Multiple; Screened Aquifer System: Undesignated

02N23W25H01S



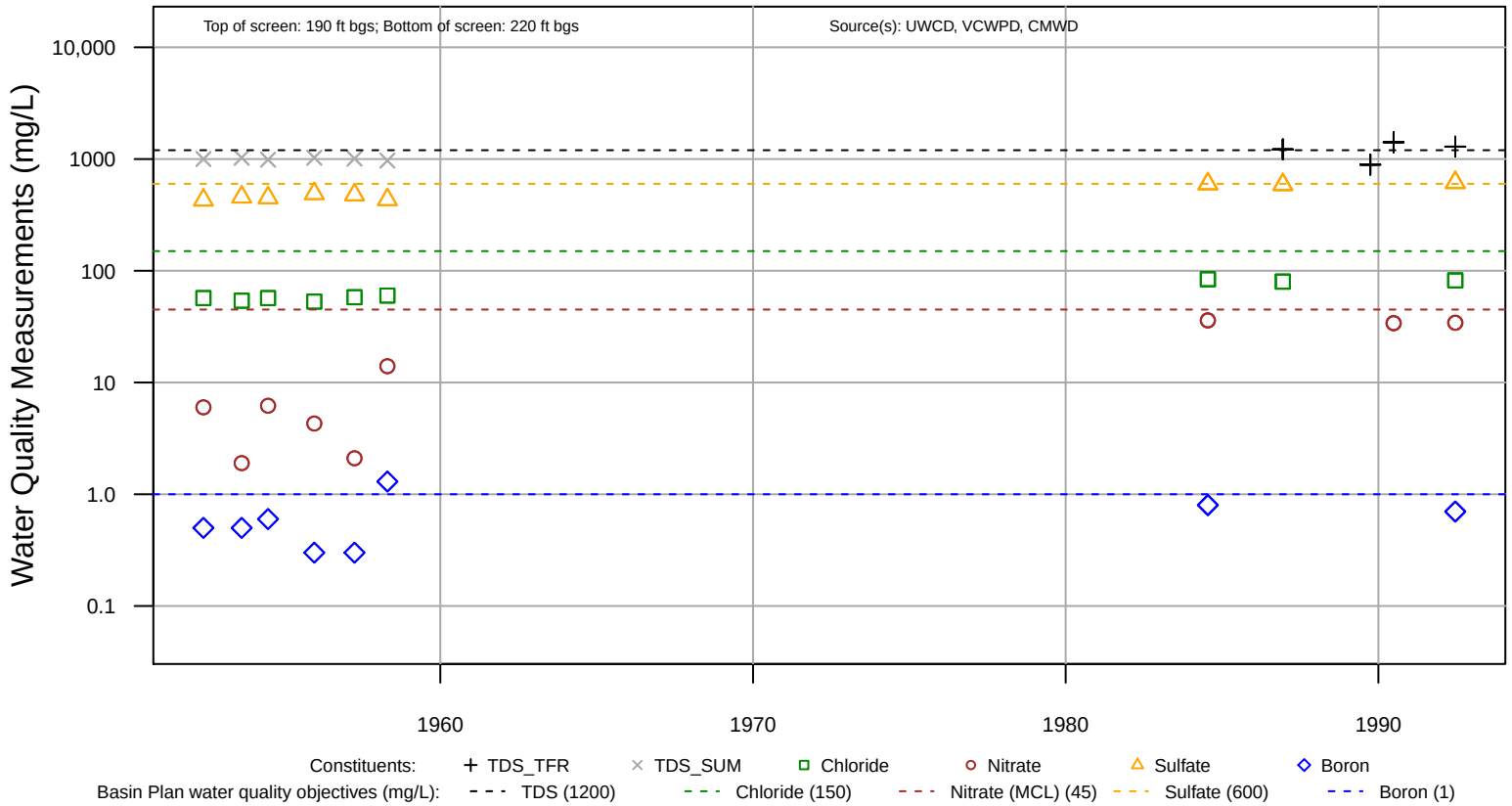
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N23W25M01S



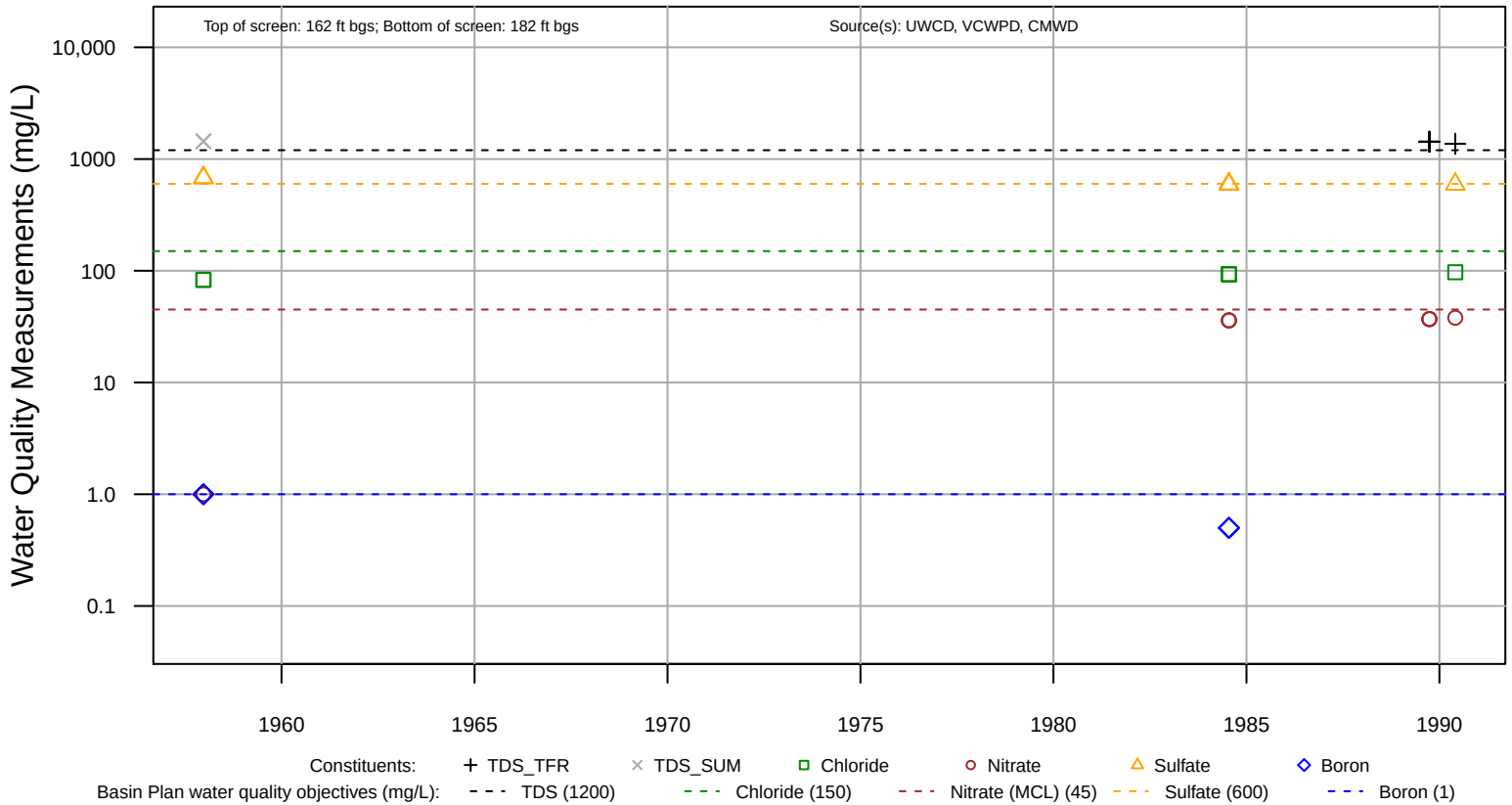
Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N23W25Q01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

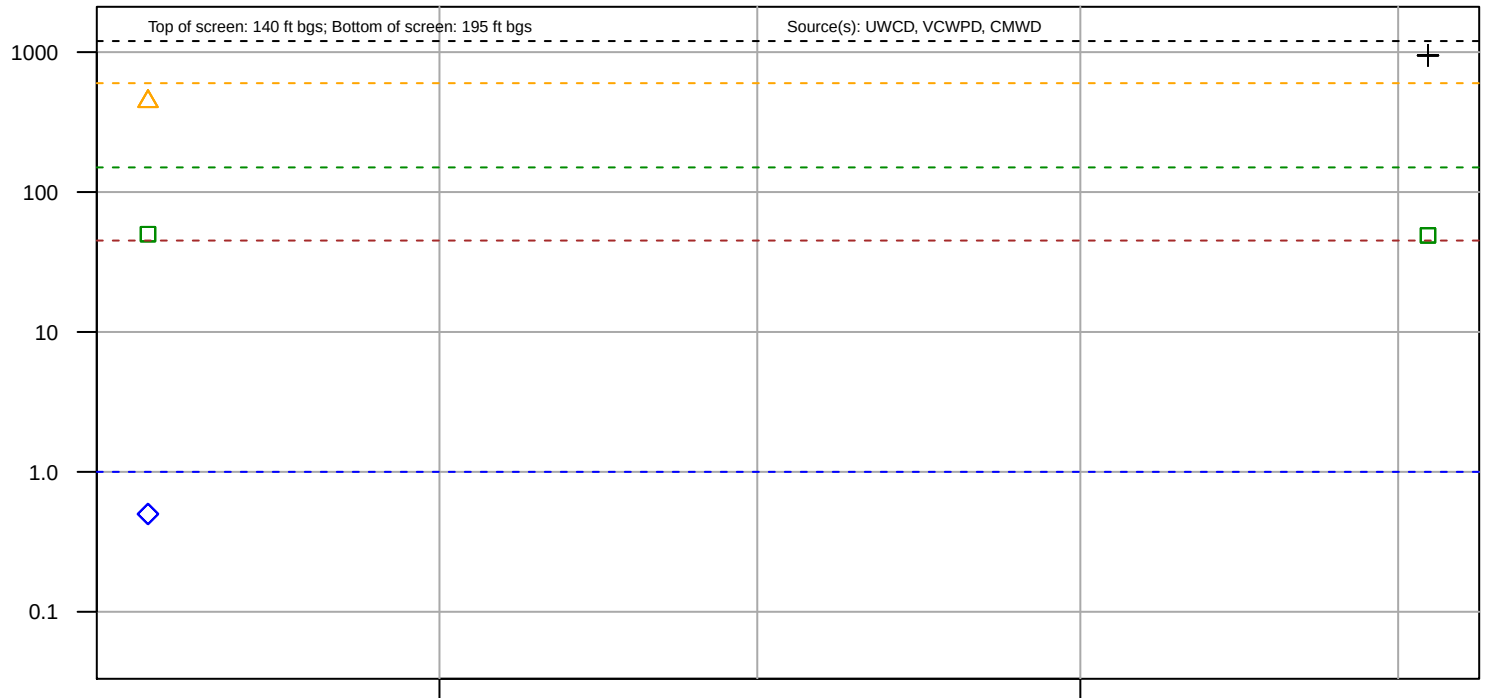
# 02N23W25R02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

# 02N23W35B01S

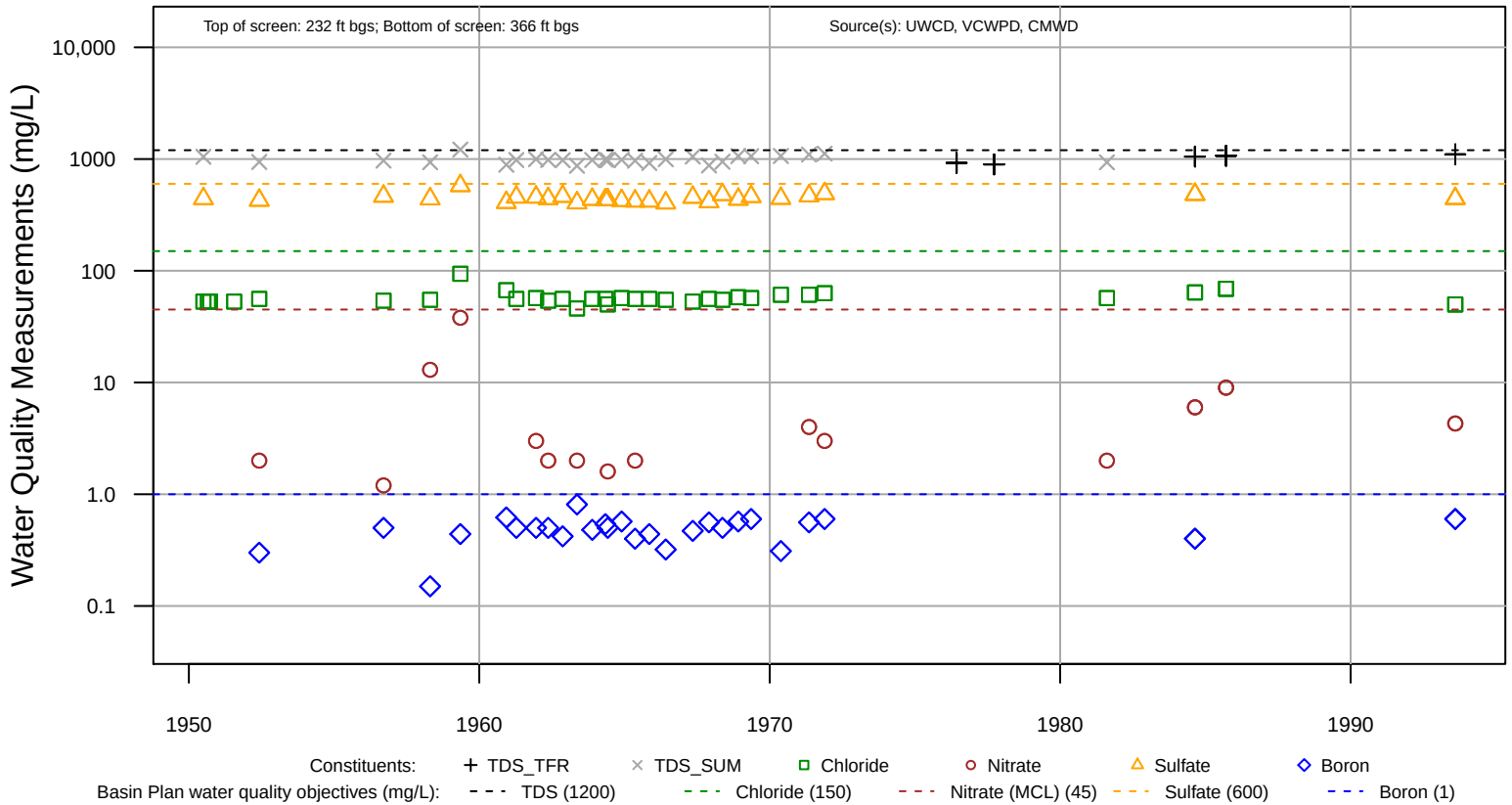
Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

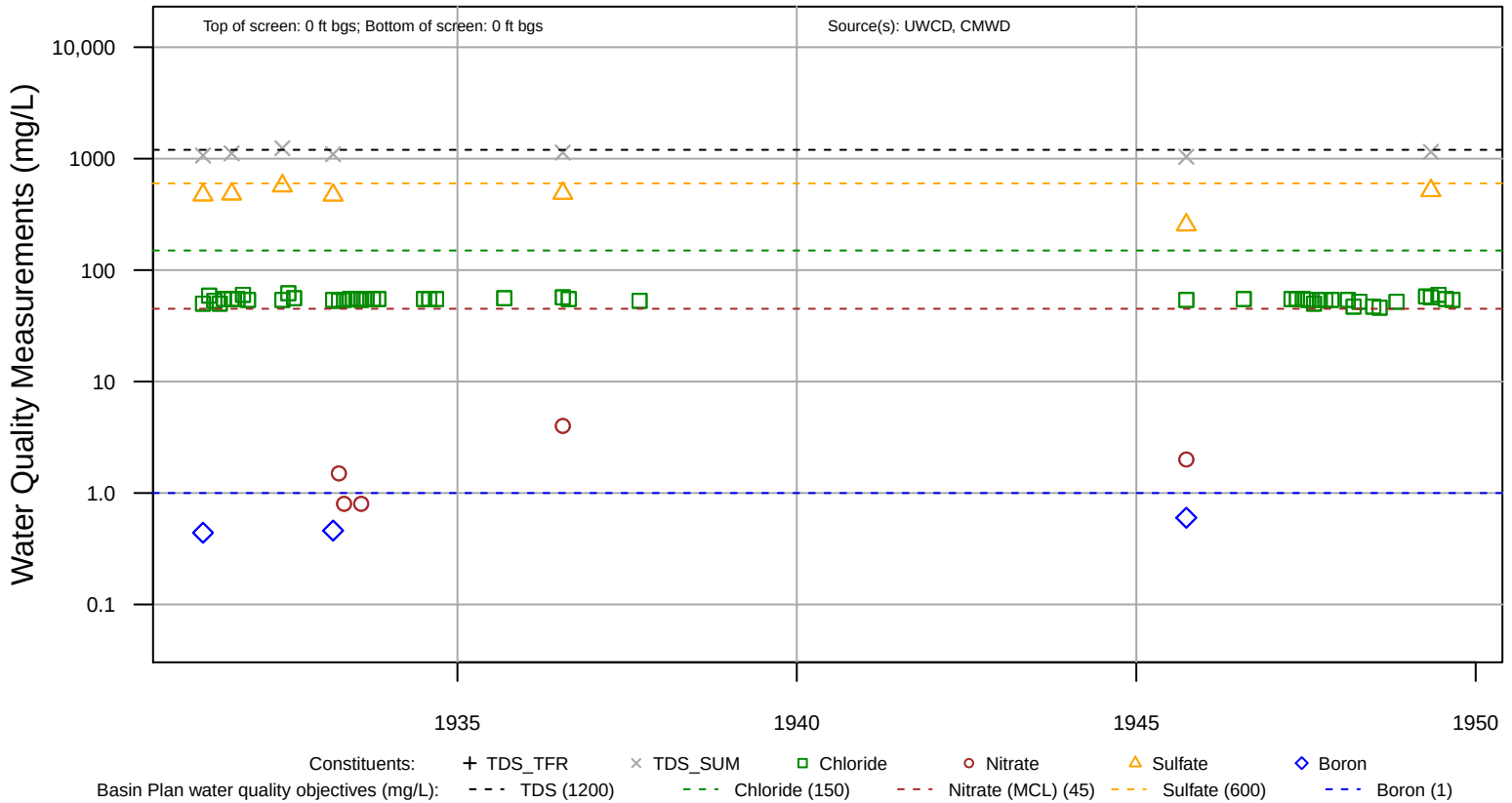
# 02N23W36A01S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS

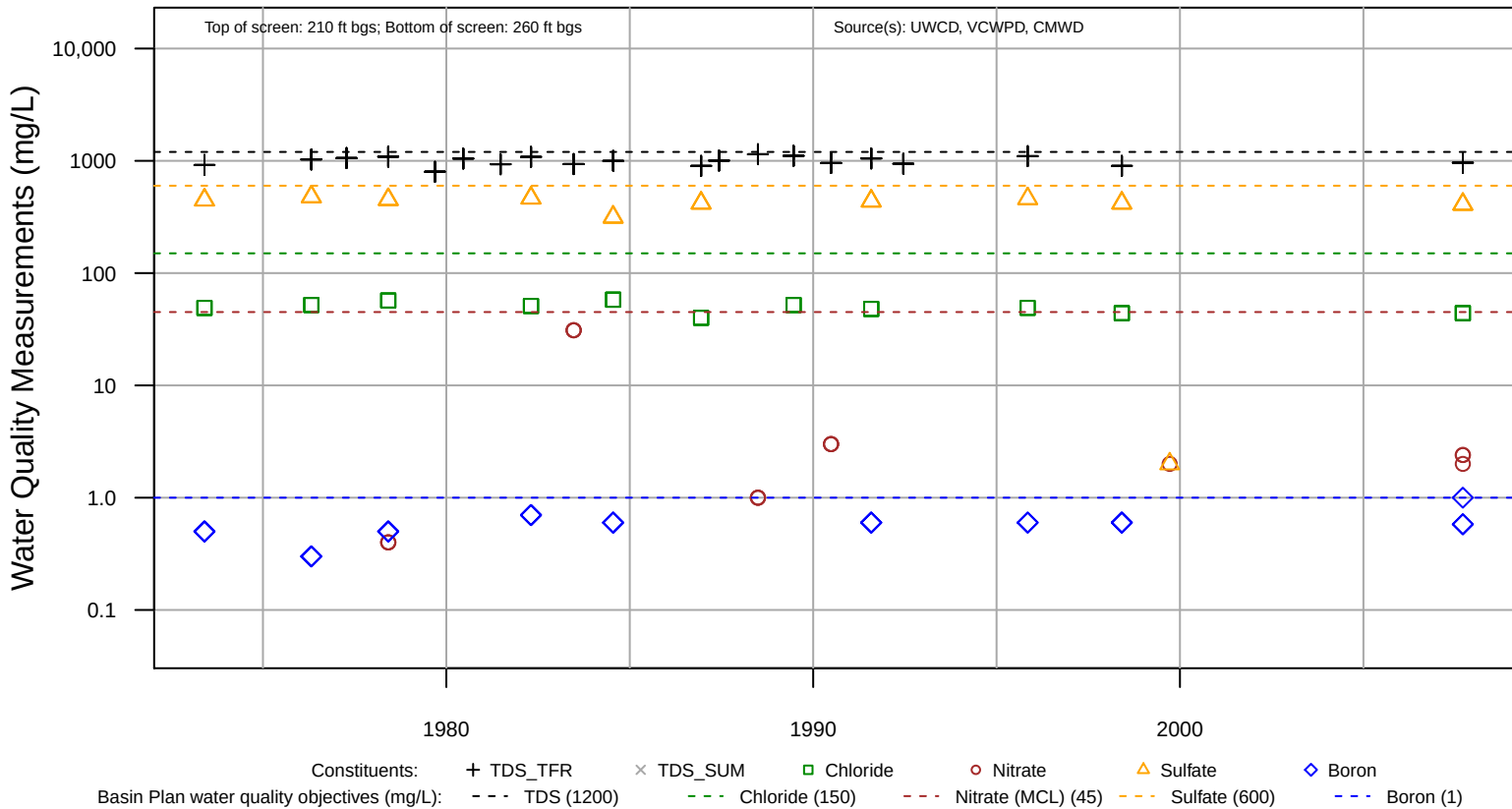


# 02N23W36C02S



Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

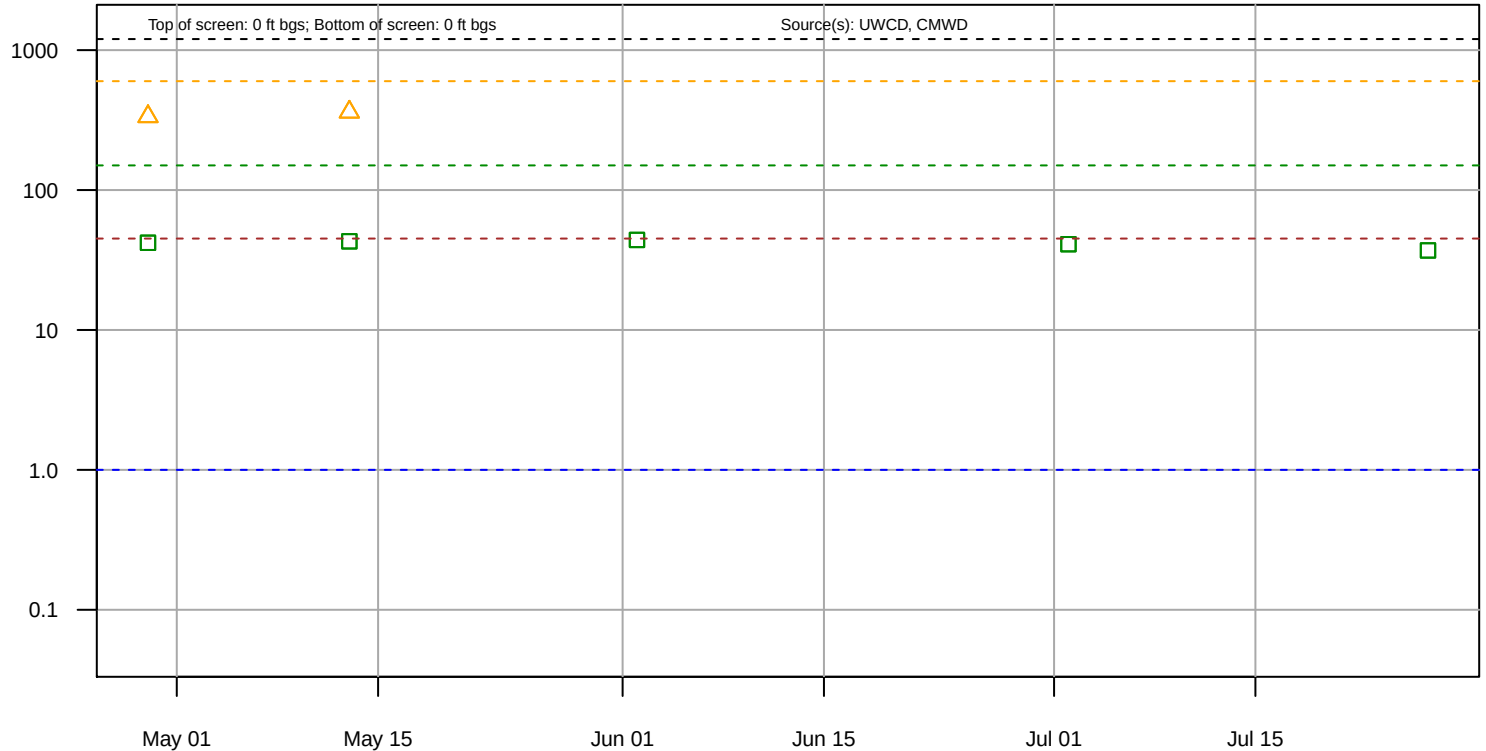
# 02N23W36C04S



Basin: Oxnard; Screened Aquifer: Oxnard; Screened Aquifer System: UAS

# 02N23W36F01S

Water Quality Measurements (mg/L)

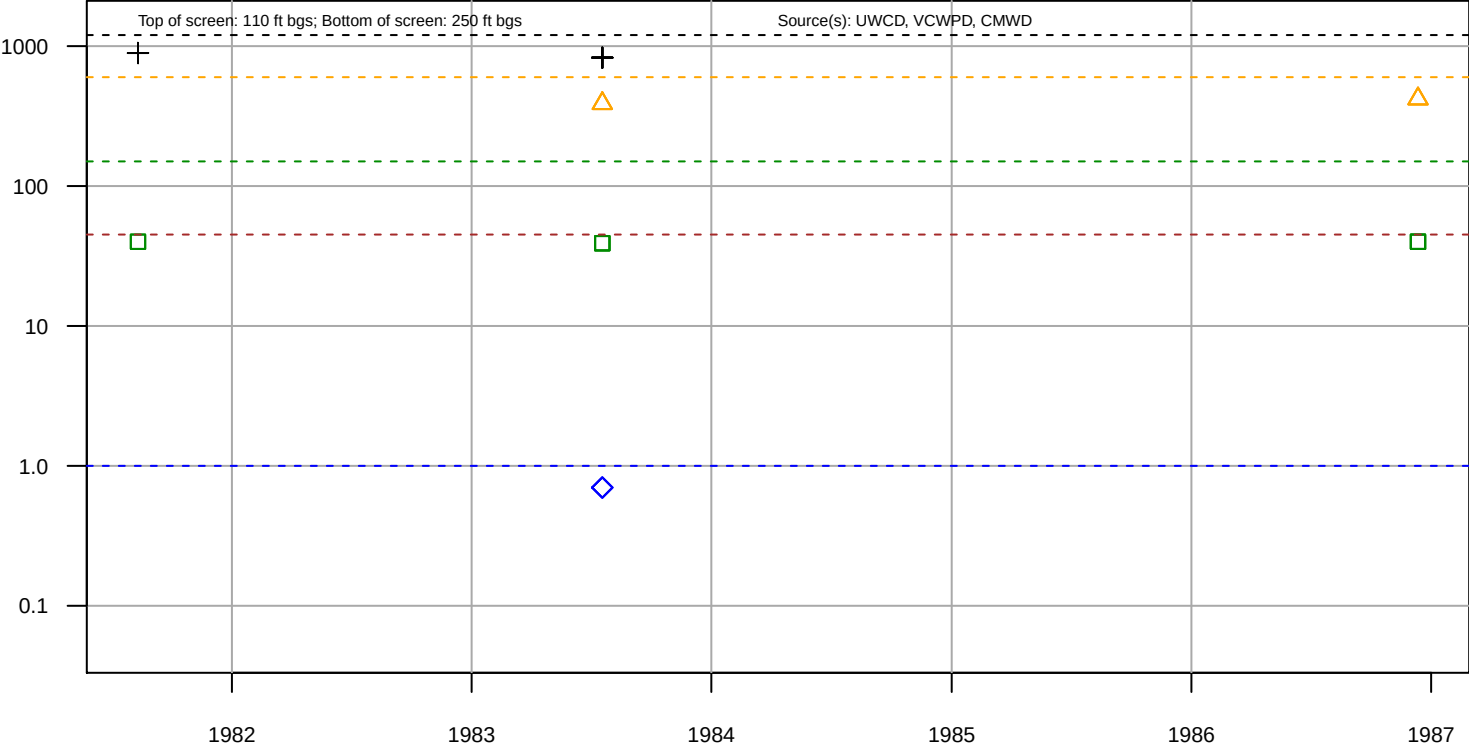


Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
 Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: Undesignated

02N23W36L01S

Water Quality Measurements (mg/L)



Constituents: + TDS\_TFR x TDS\_SUM □ Chloride ○ Nitrate △ Sulfate ◇ Boron  
Basin Plan water quality objectives (mg/L): - - - TDS (1200) - - - Chloride (150) - - - Nitrate (MCL) (45) - - - Sulfate (600) - - - Boron (1)

Basin: Oxnard; Screened Aquifer: Undesignated; Screened Aquifer System: UAS