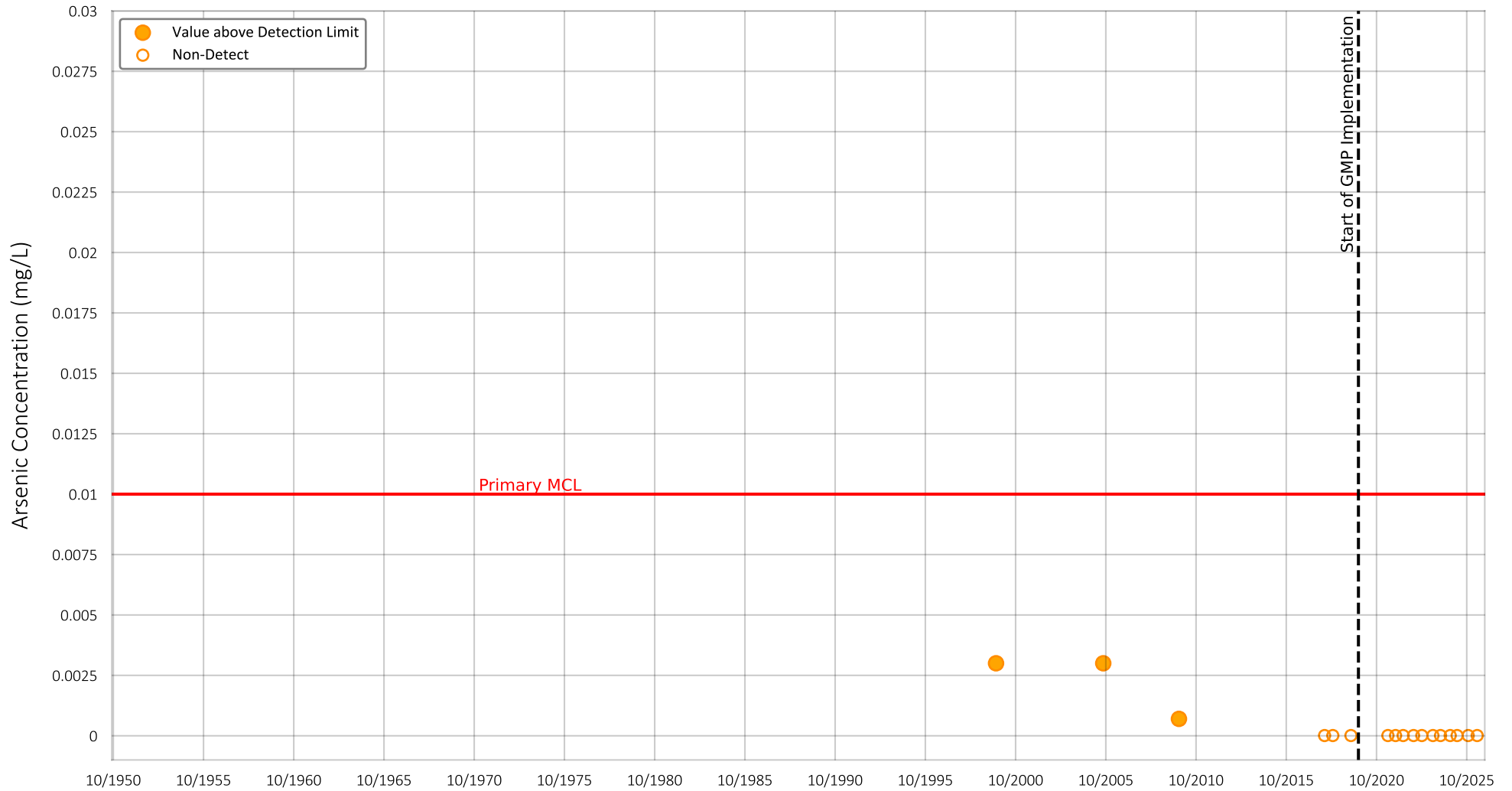
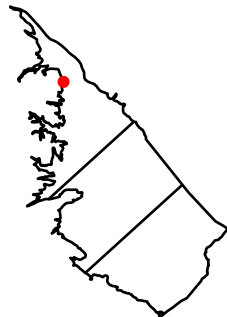




Location of Well in Borrego Springs



Prepared by:



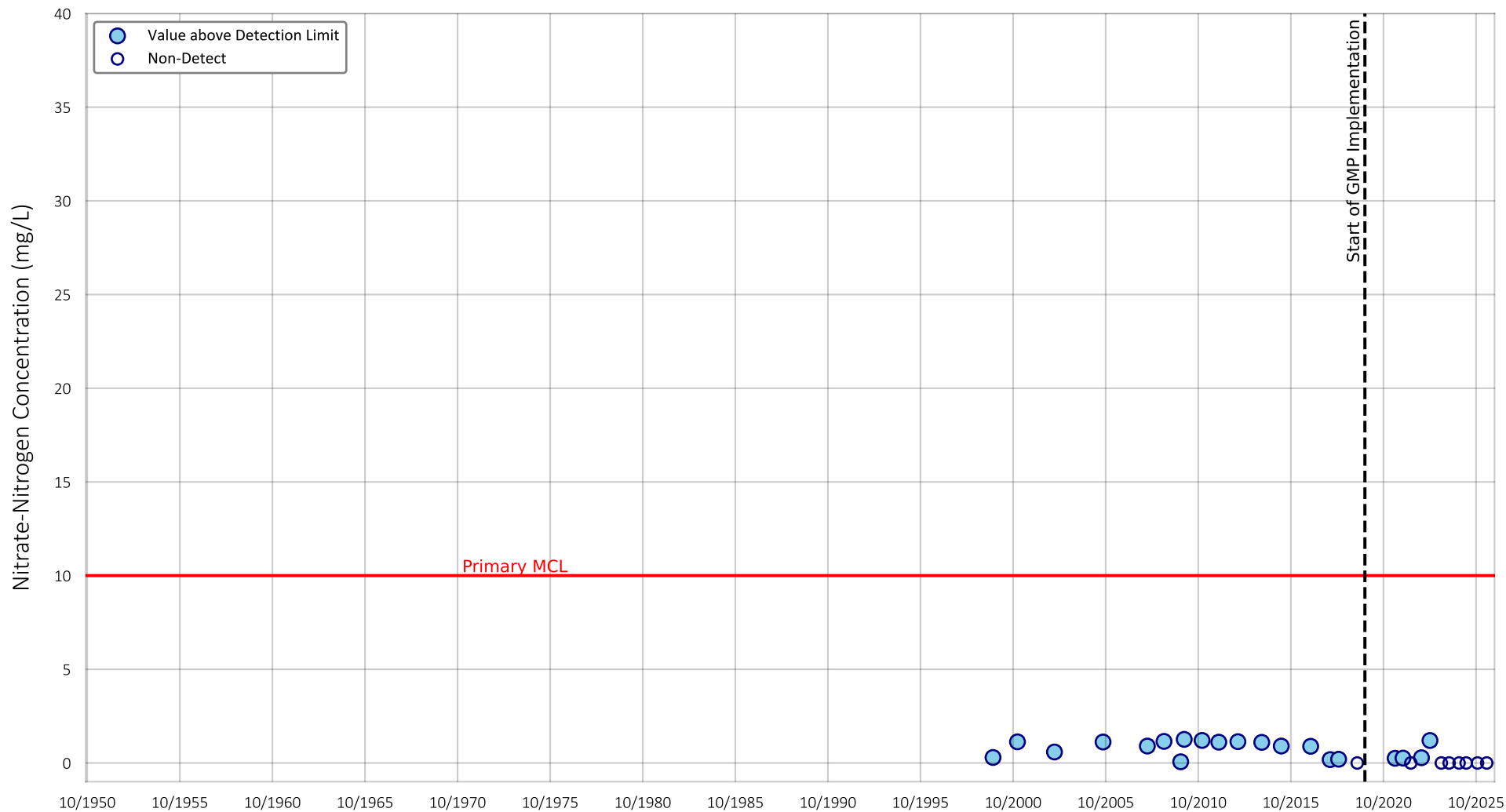
Arsenic Concentration

Well Name: Horse Camp

State Well ID: 009S006E31E003S

Well Depth (ft): 350

Perforated Interval (ft): 150 - 350



Location of Well in Borrego Springs



Prepared by:



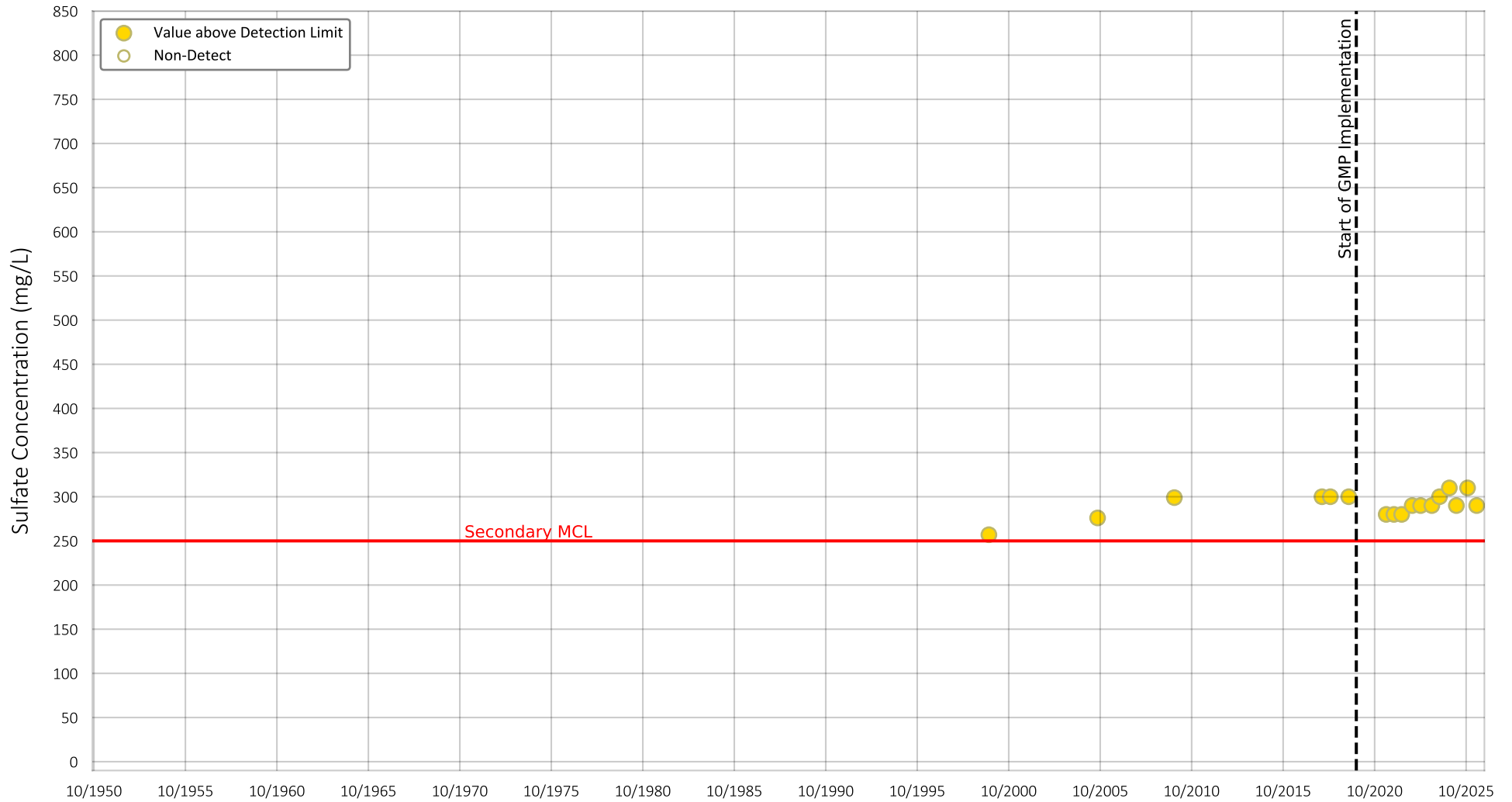
Nitrate-Nitrogen Concentration

Well Name: Horse Camp

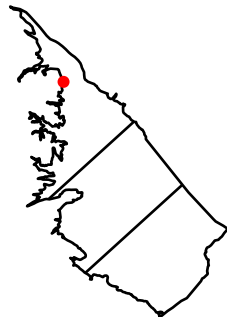
State Well ID: 009S006E31E003S

Well Depth (ft): 350

Perforated Interval (ft): 150 - 350



Location of Well in Borrego Springs



Prepared by:



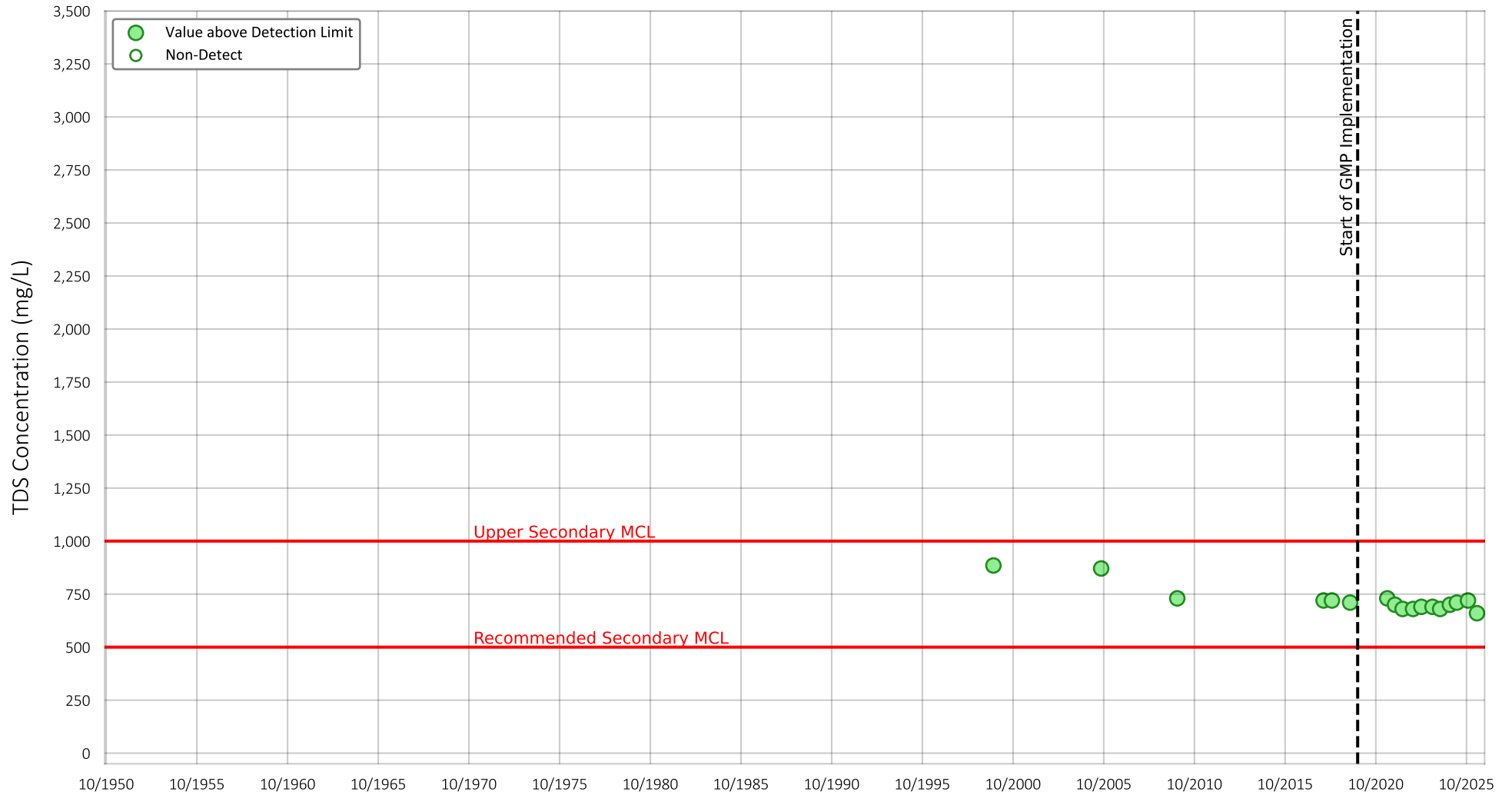
Sulfate Concentration

Well Name: Horse Camp

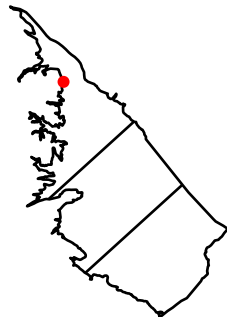
State Well ID: 009S006E31E003S

Well Depth (ft): 350

Perforated Interval (ft): 150 - 350



Location of Well in Borrego Springs



Prepared by:



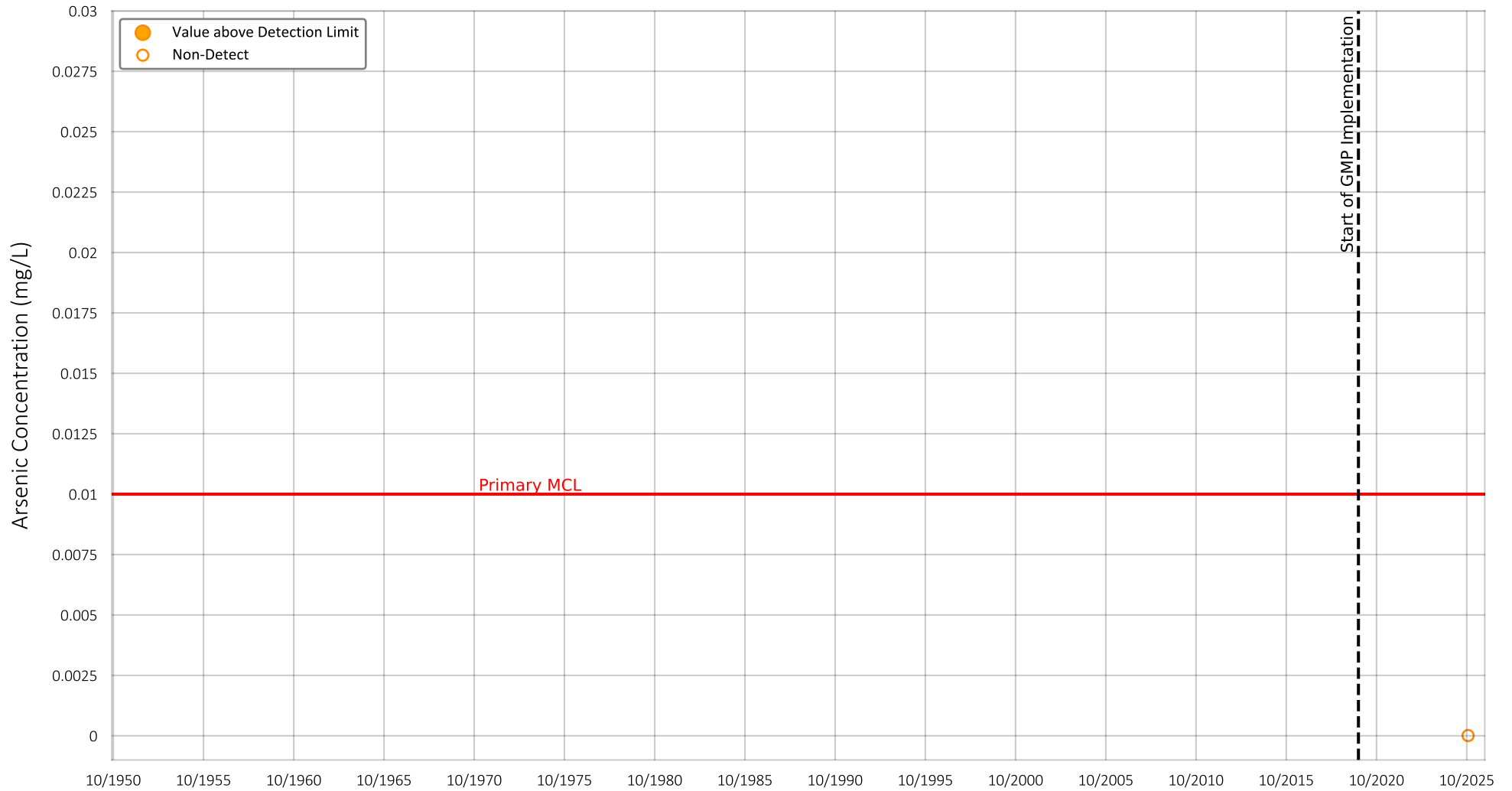
TDS Concentration

Well Name: Horse Camp

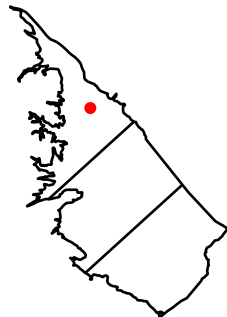
State Well ID: 009S006E31E003S

Well Depth (ft): 350

Perforated Interval (ft): 150 - 350



Location of Well in Borrego Springs



Prepared by:



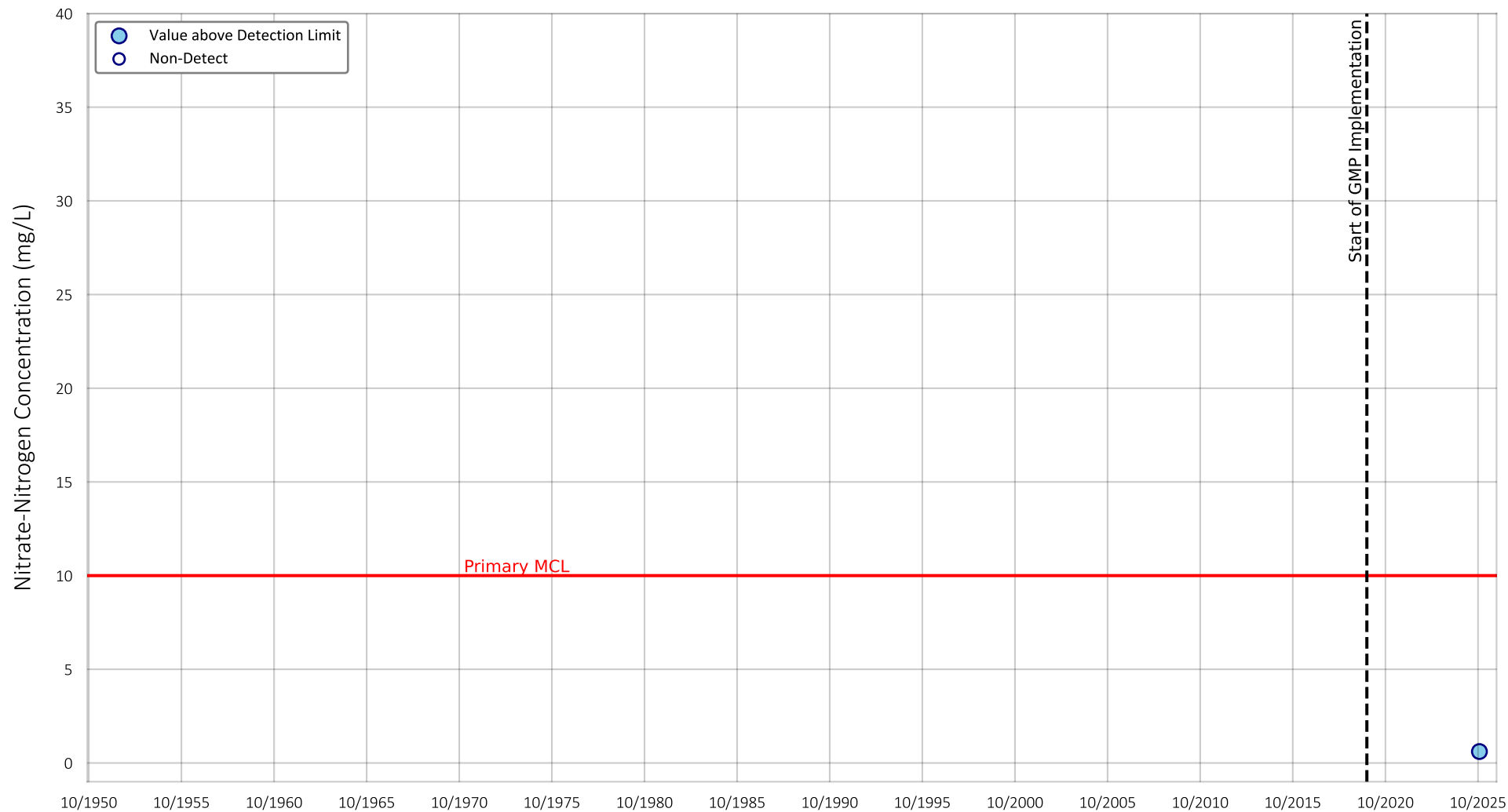
Arsenic Concentration

Well Name: NMA-9

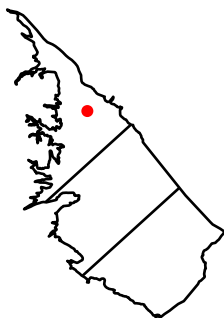
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



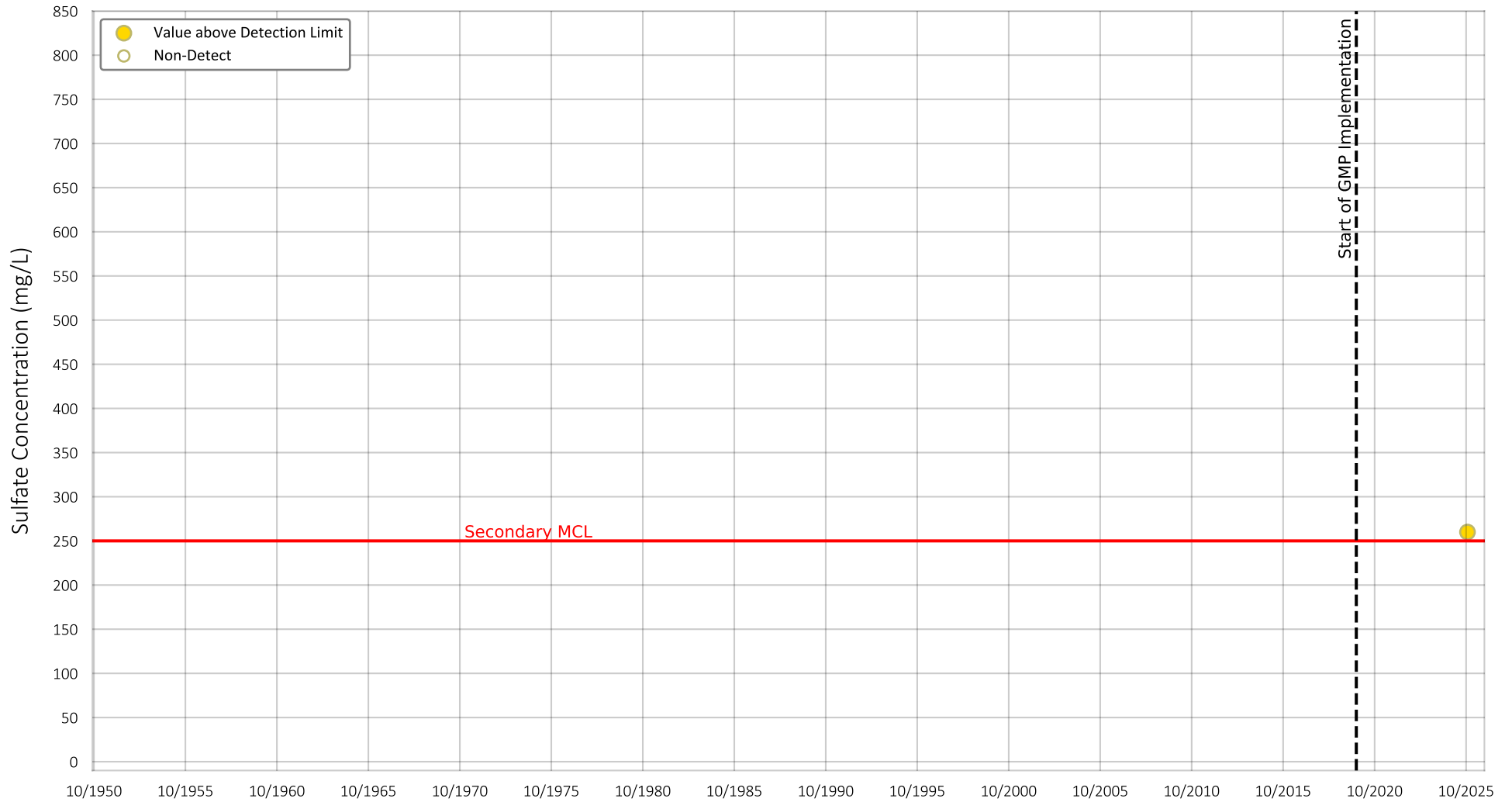
Nitrate-Nitrogen Concentration

Well Name: NMA-9

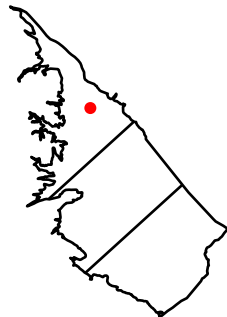
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



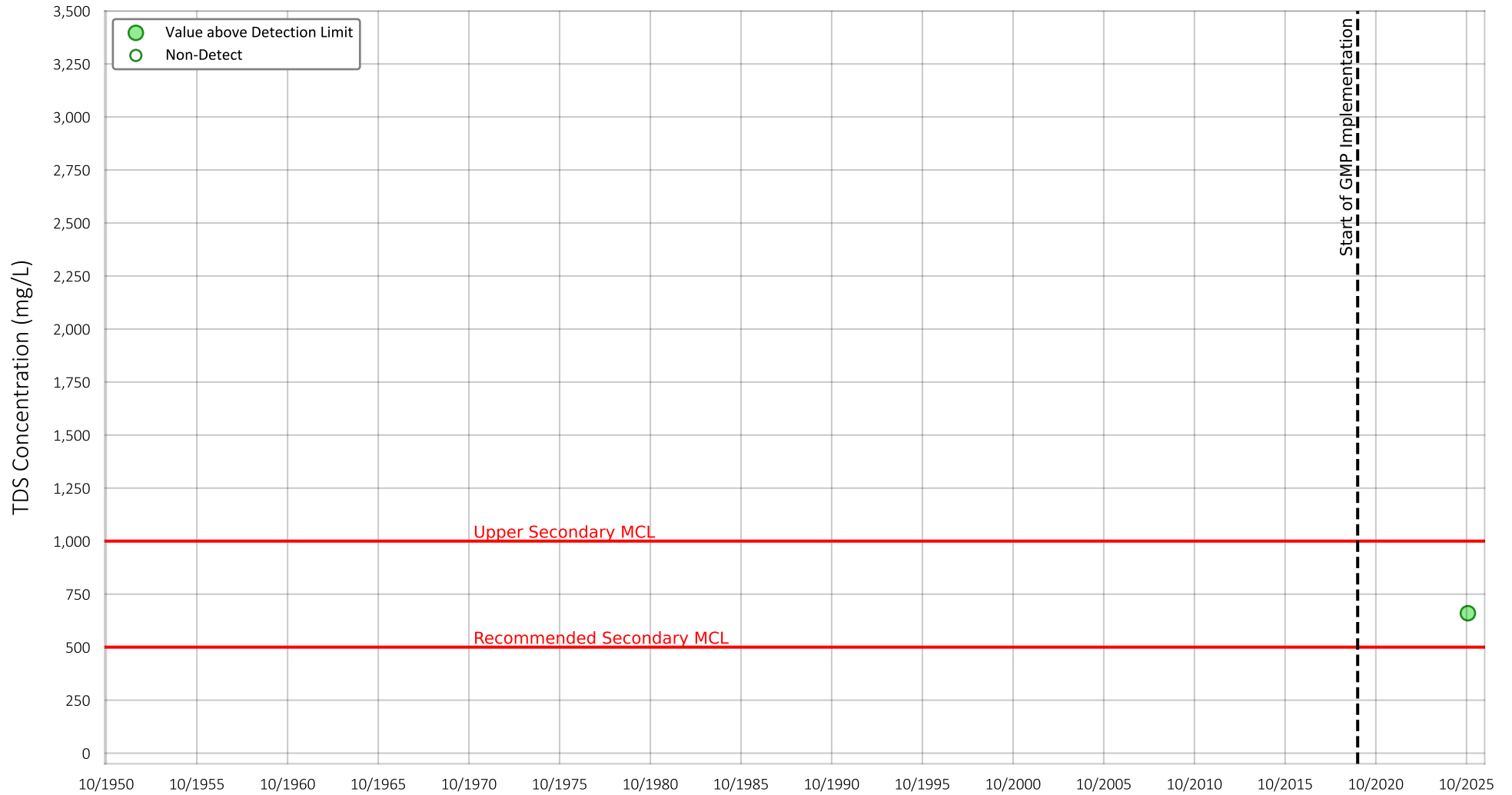
Sulfate Concentration

Well Name: NMA-9

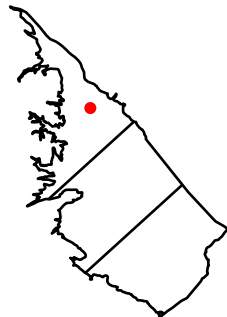
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



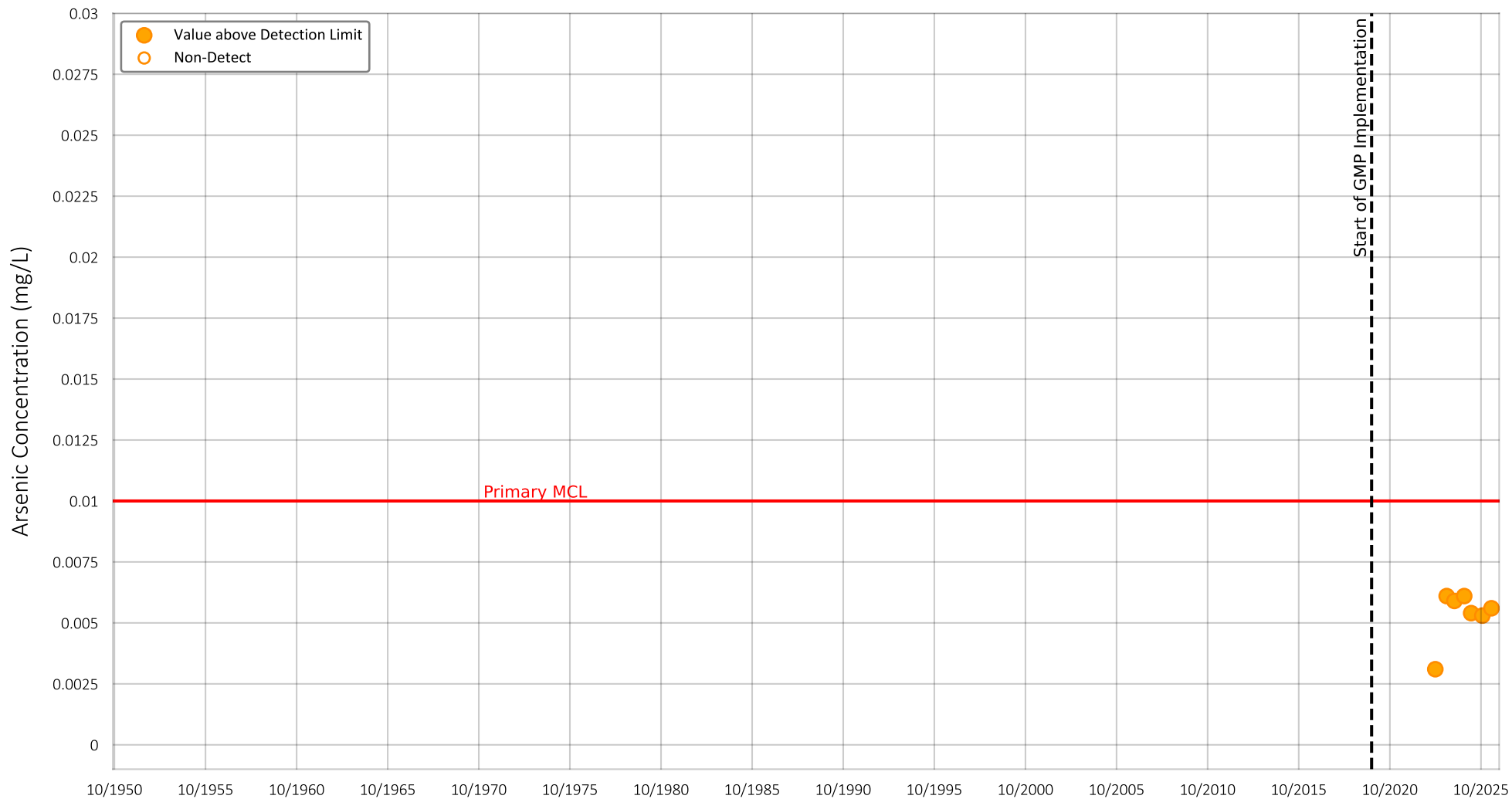
TDS Concentration

Well Name: NMA-9

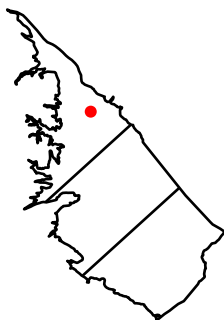
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



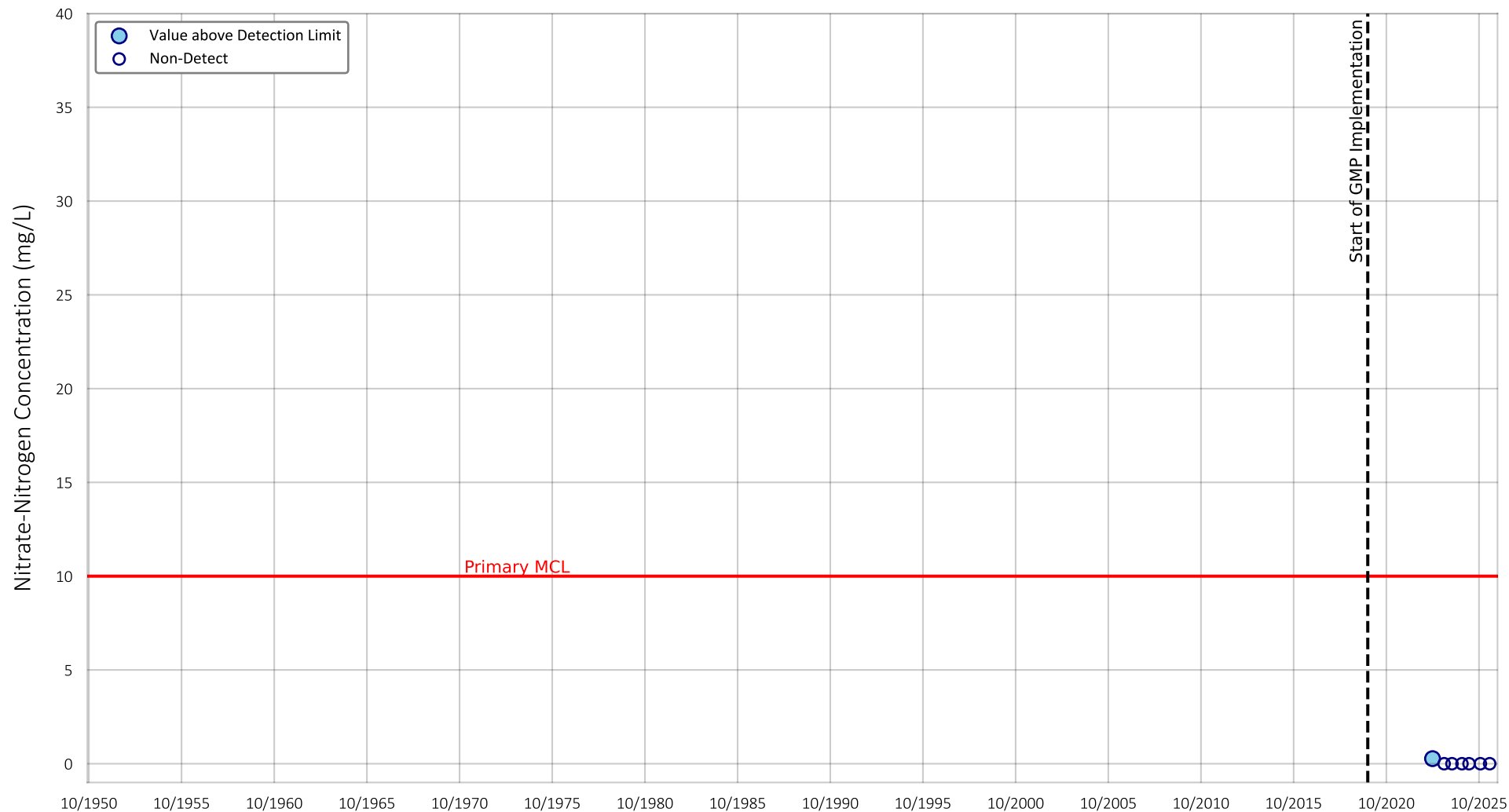
Arsenic Concentration

Well Name: MW-6D

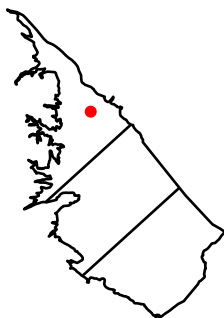
State Well ID: 10S06E08A003S

Well Depth (ft): 780

Perforated Interval (ft): 640 - 740



Location of Well in Borrego Springs



Prepared by:



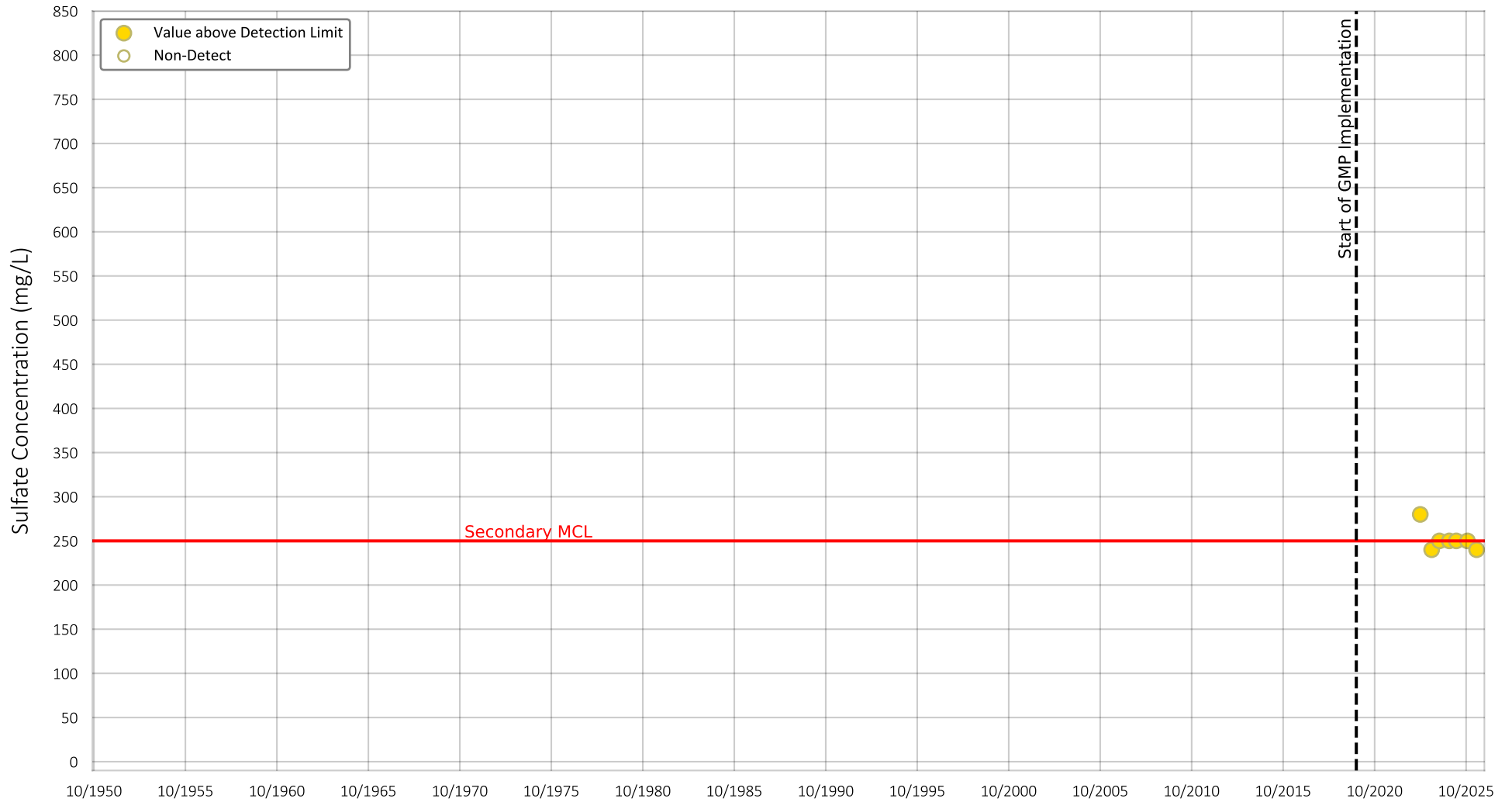
Nitrate-Nitrogen Concentration

Well Name: MW-6D

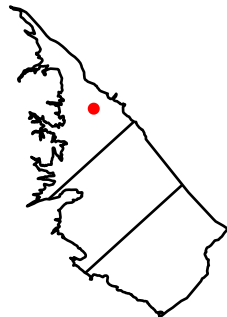
State Well ID: 10S06E08A003S

Well Depth (ft): 780

Perforated Interval (ft): 640 - 740



Location of Well in Borrego Springs



Prepared by:



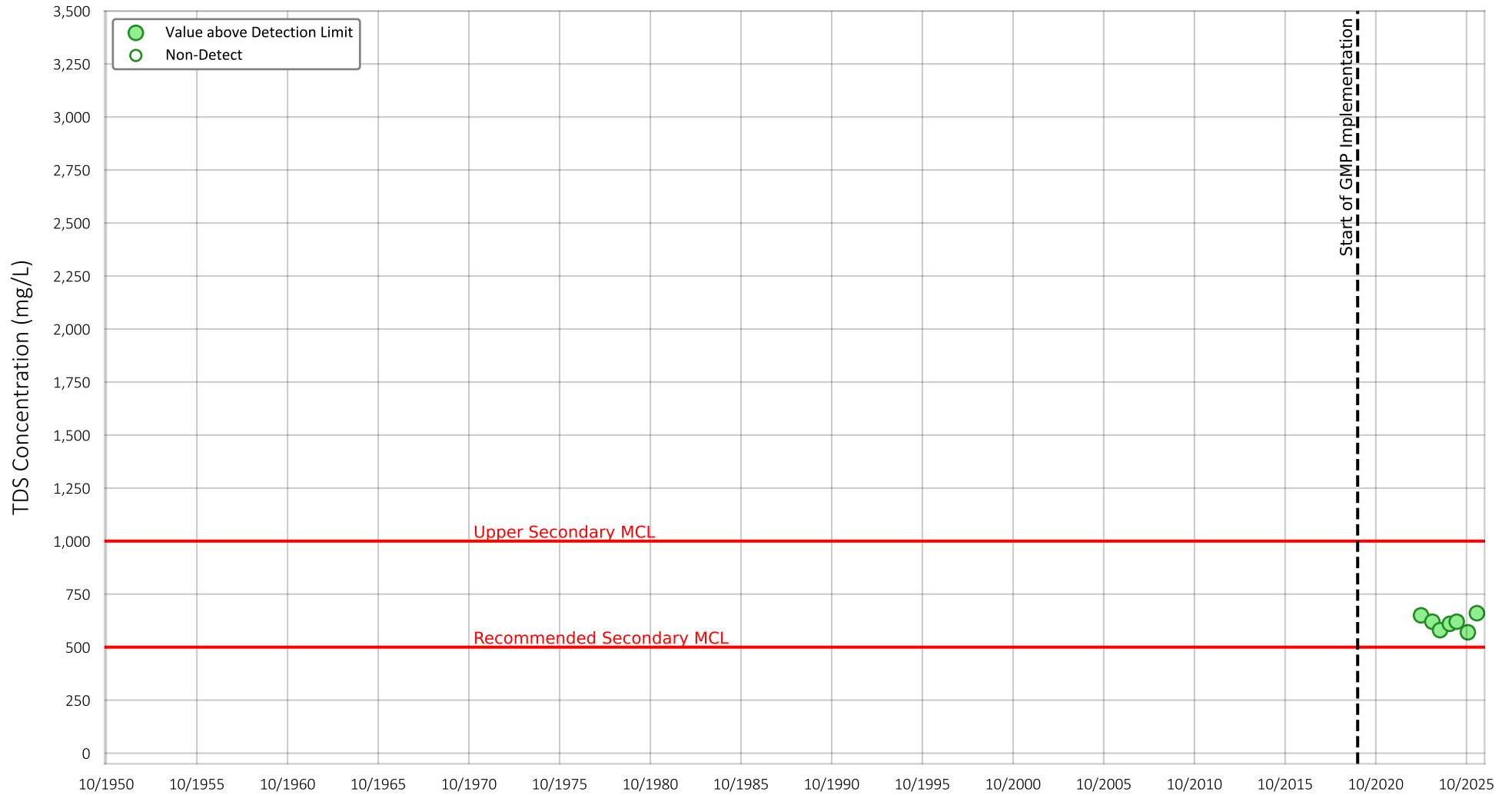
Sulfate Concentration

Well Name: MW-6D

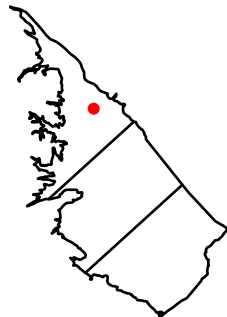
State Well ID: 10S06E08A003S

Well Depth (ft): 780

Perforated Interval (ft): 640 - 740



Location of Well in Borrego Springs



Prepared by:



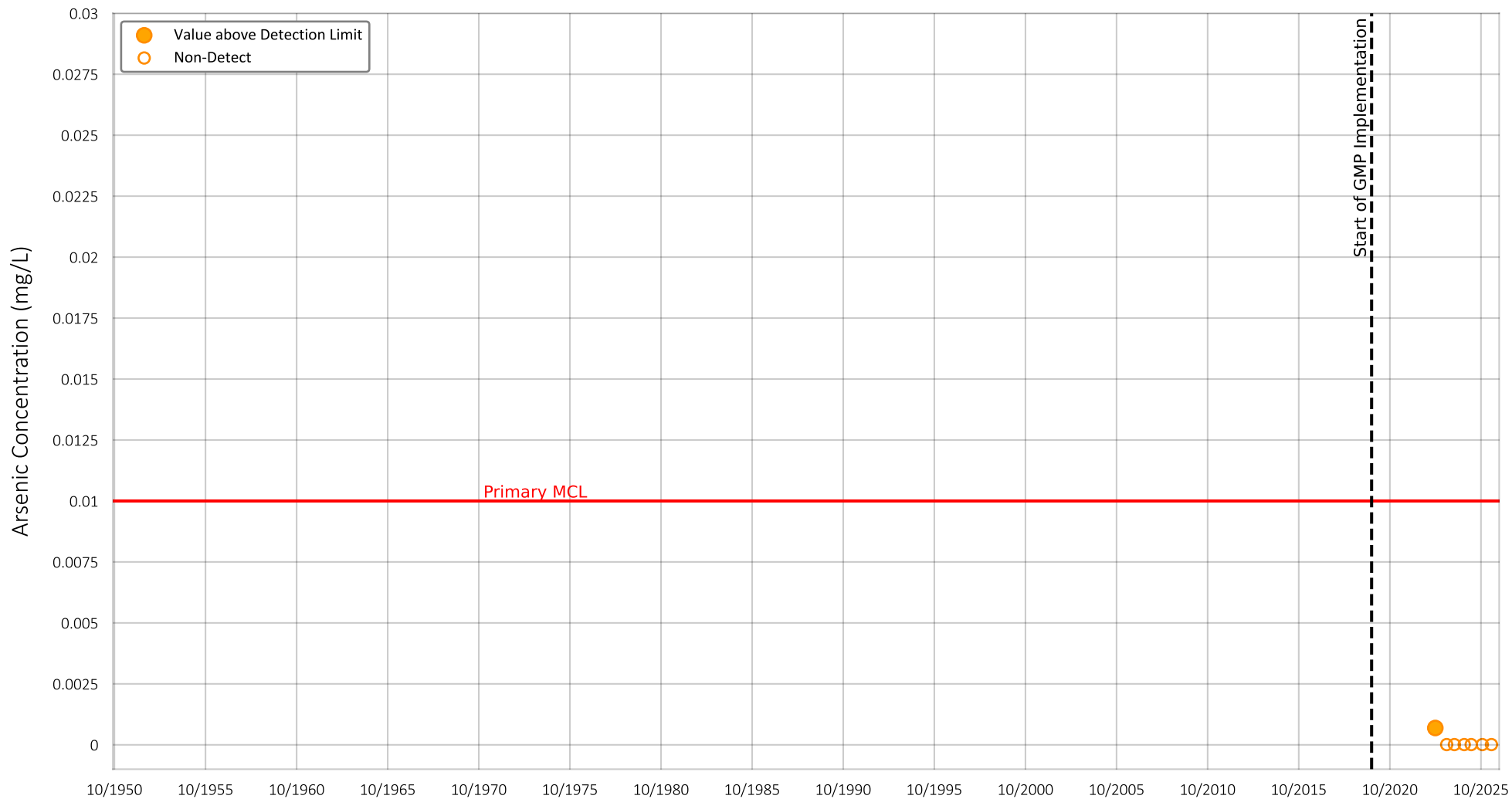
TDS Concentration

Well Name: MW-6D

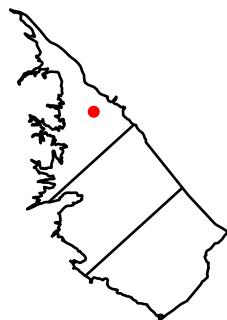
State Well ID: 10S06E08A003S

Well Depth (ft): 780

Perforated Interval (ft): 640 - 740



Location of Well in Borrego Springs



Prepared by:



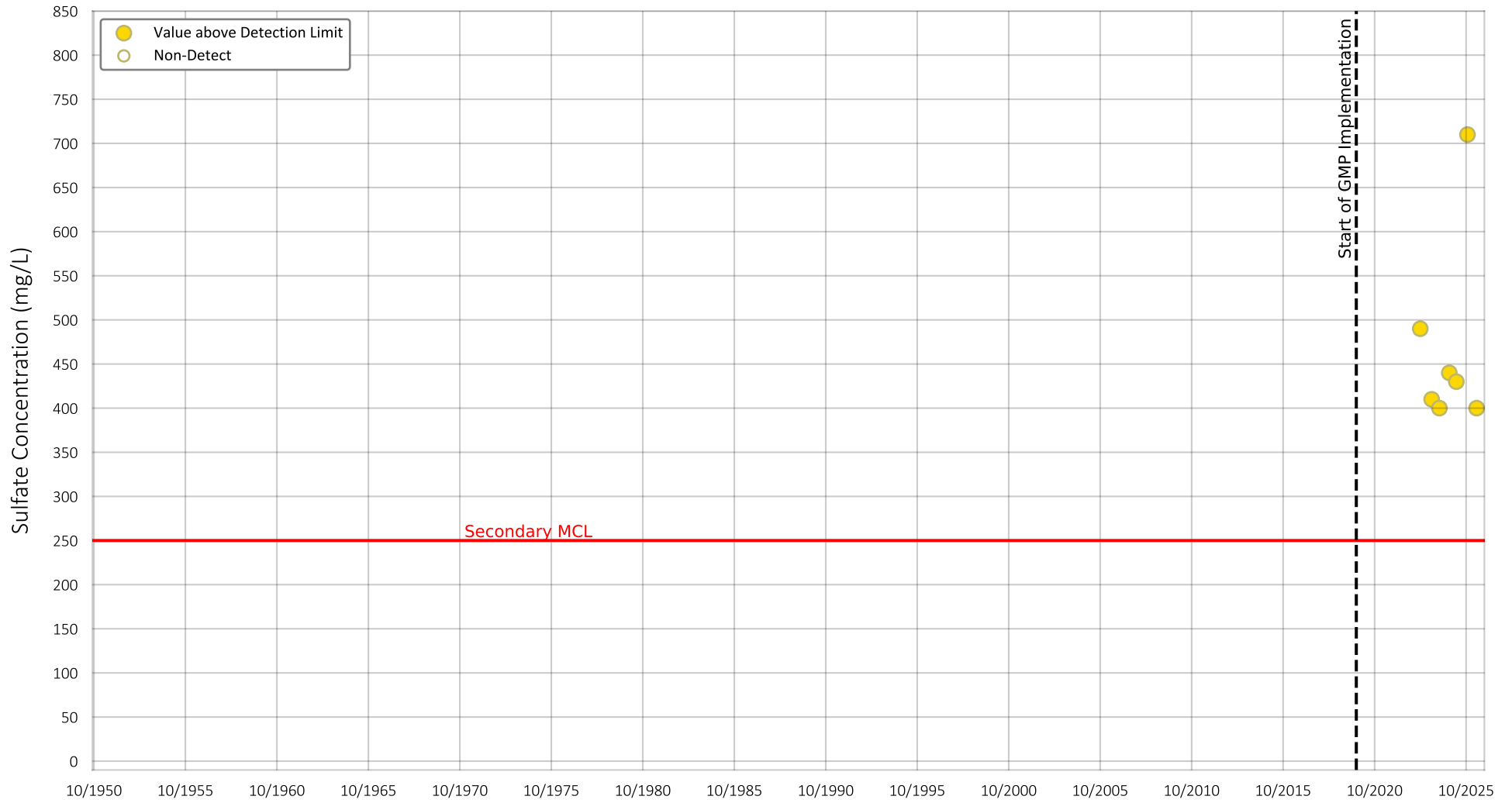
Arsenic Concentration

Well Name: MW-6S

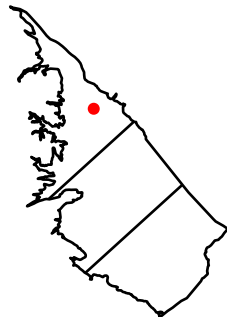
State Well ID: 010S06E08A002S

Well Depth (ft): 500

Perforated Interval (ft): 390 - 490



Location of Well in Borrego Springs



Prepared by:



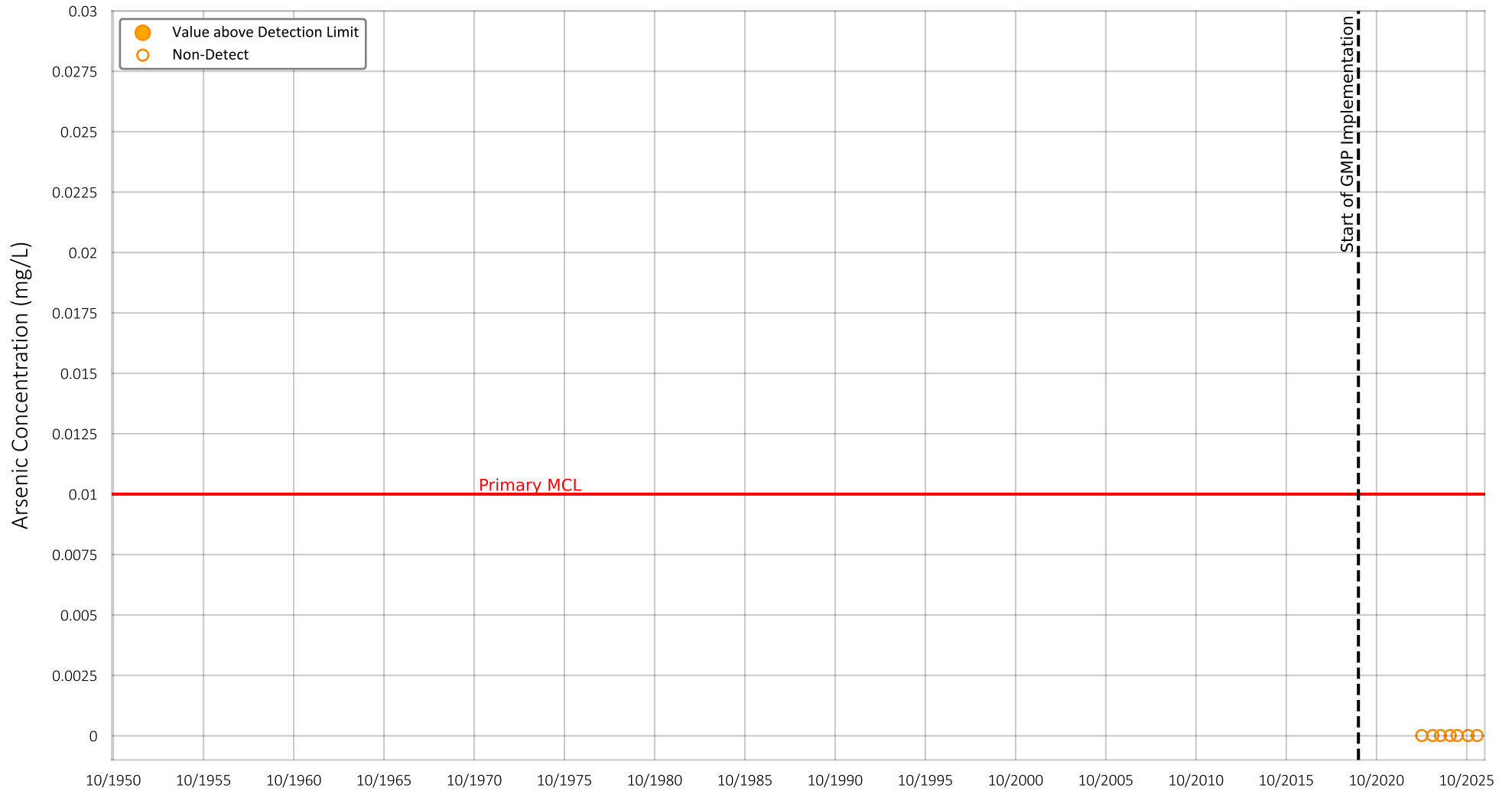
Sulfate Concentration

Well Name: MW-6S

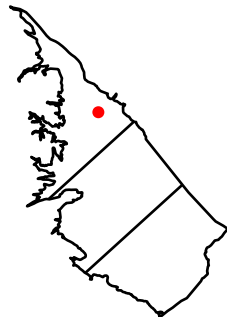
State Well ID: 010S06E08A002S

Well Depth (ft): 500

Perforated Interval (ft): 390 - 490



Location of Well in Borrego Springs



Prepared by:



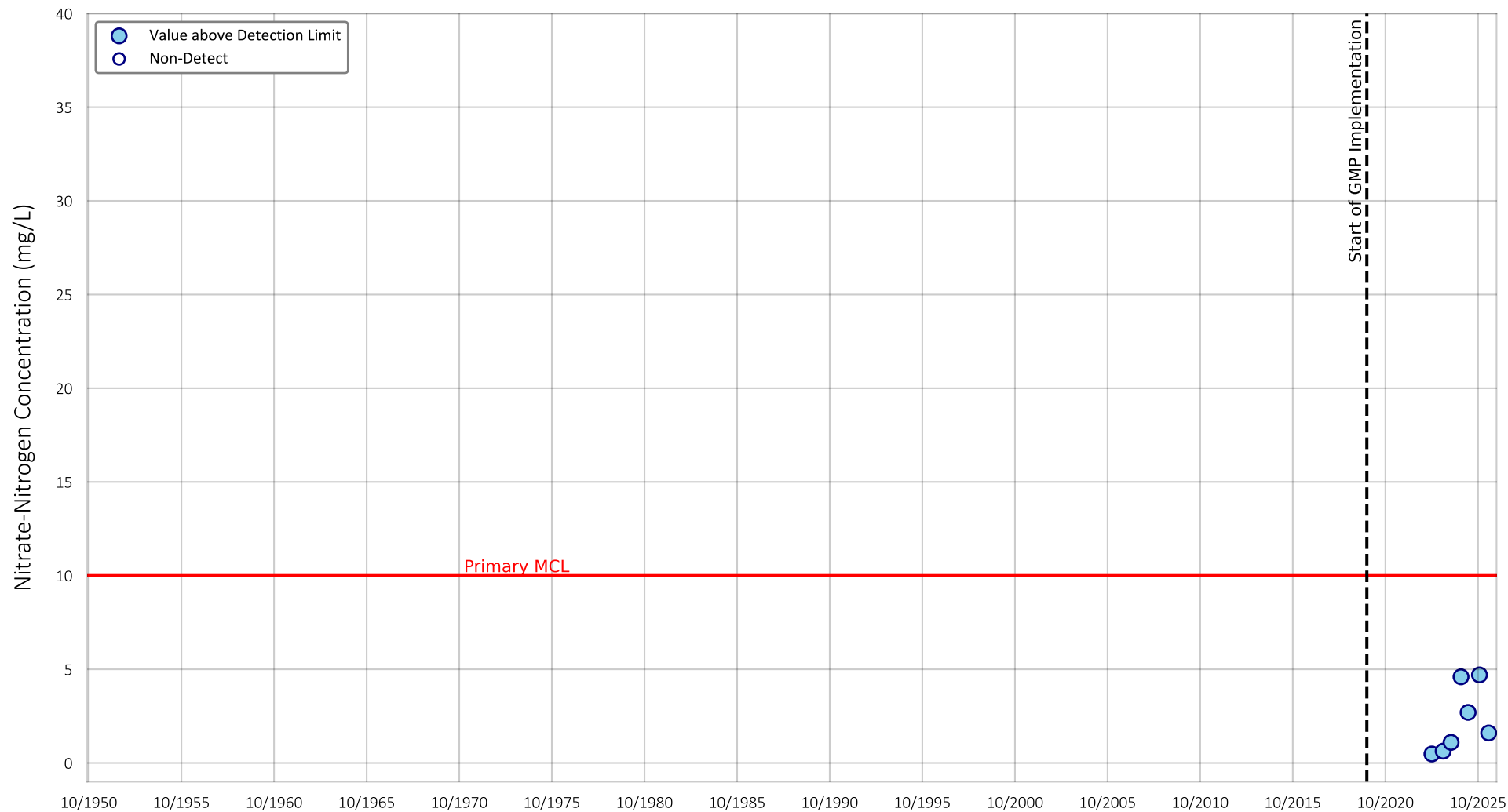
Arsenic Concentration

Well Name: T2 Farms

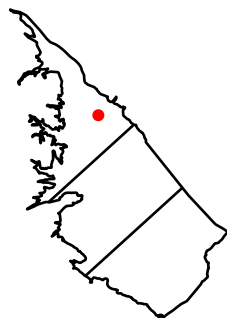
State Well ID: 010S006E09C001S

Well Depth (ft): 715

Perforated Interval (ft): 445 - 705



Location of Well in Borrego Springs



Prepared by:



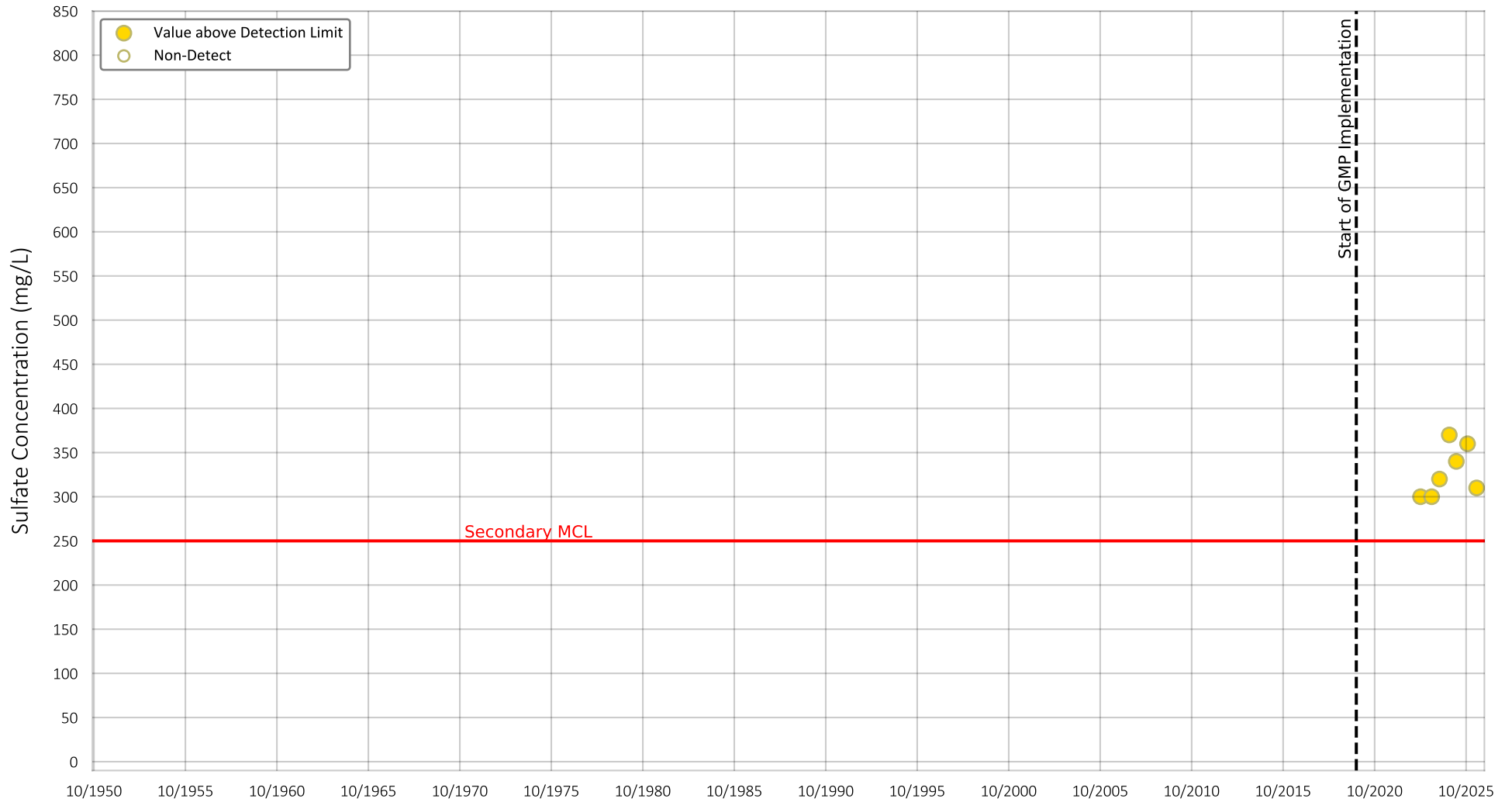
Nitrate-Nitrogen Concentration

Well Name: T2 Farms

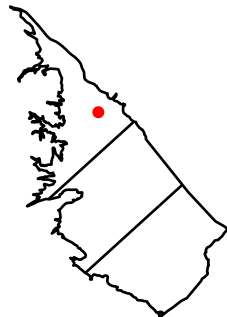
State Well ID: 010S006E09C001S

Well Depth (ft): 715

Perforated Interval (ft): 445 - 705



Location of Well in Borrego Springs



Prepared by:



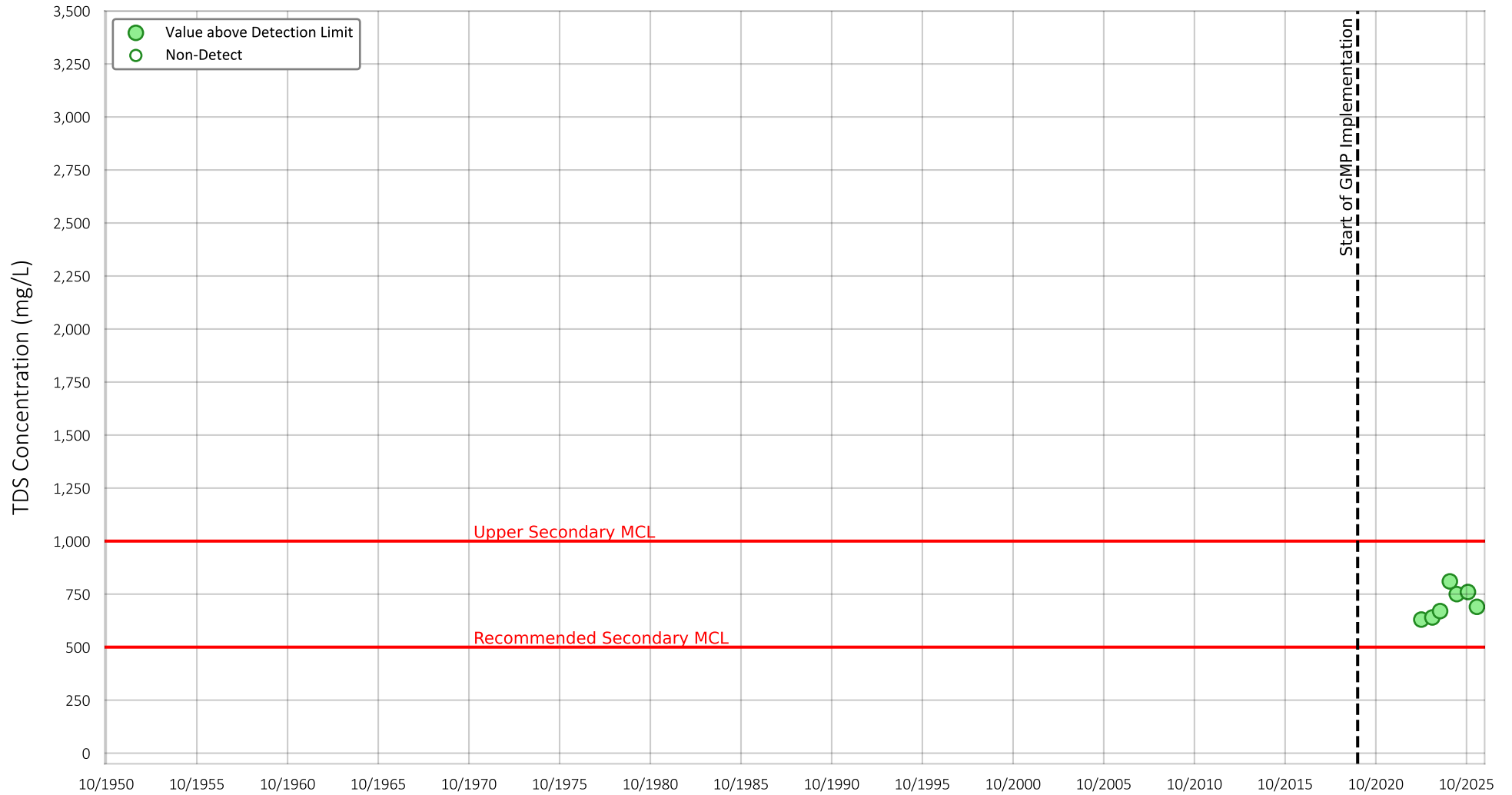
Sulfate Concentration

Well Name: T2 Farms

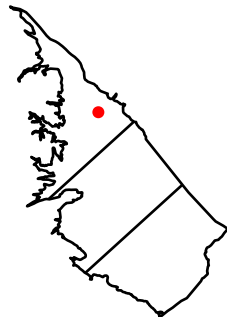
State Well ID: 010S006E09C001S

Well Depth (ft): 715

Perforated Interval (ft): 445 - 705



Location of Well in Borrego Springs



Prepared by:



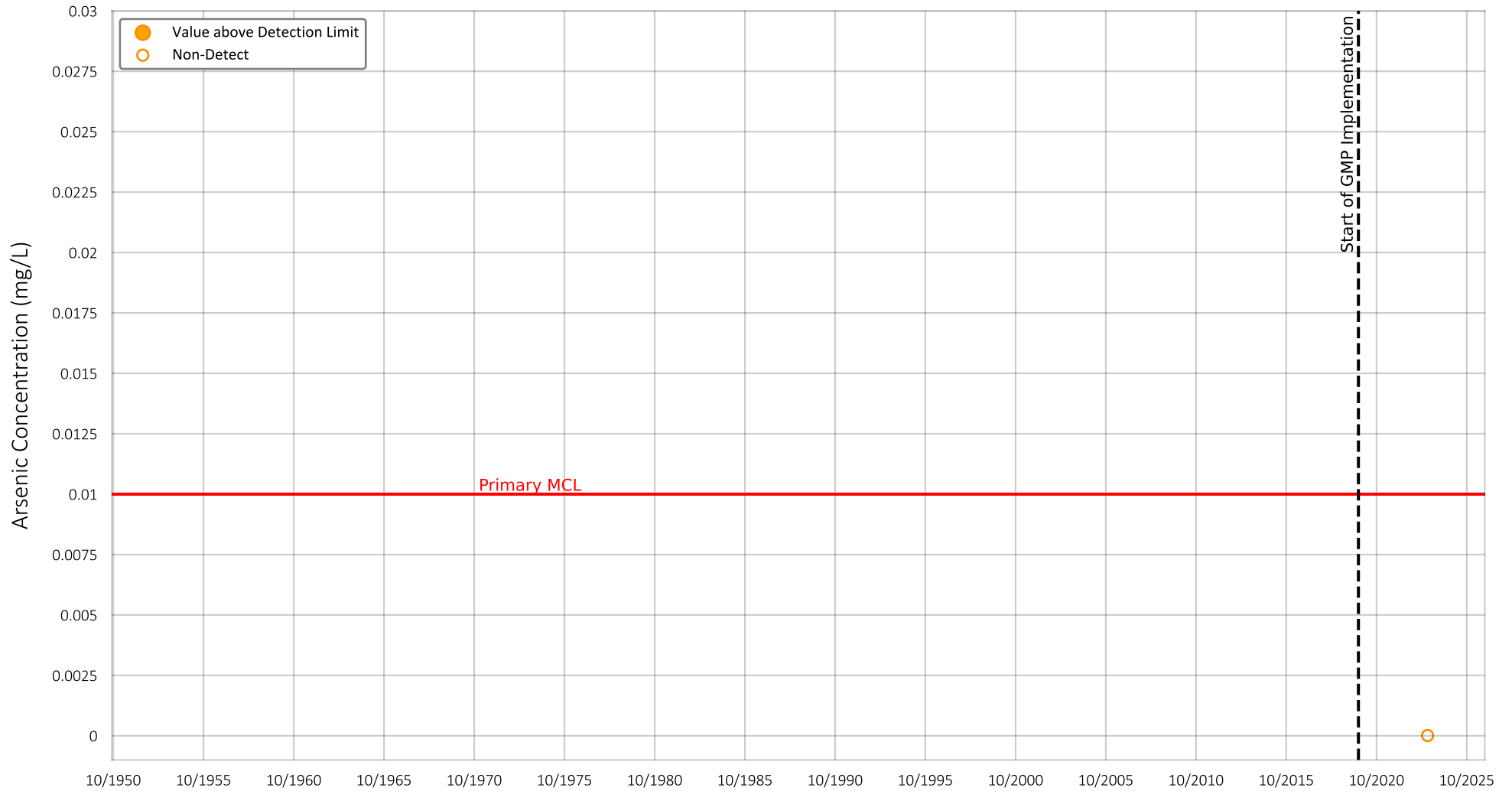
TDS Concentration

Well Name: T2 Farms

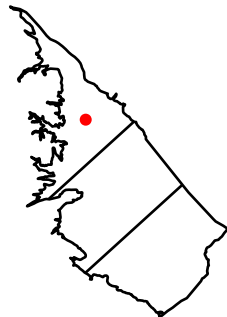
State Well ID: 010S006E09C001S

Well Depth (ft): 715

Perforated Interval (ft): 445 - 705



Location of Well in Borrego Springs



Prepared by:



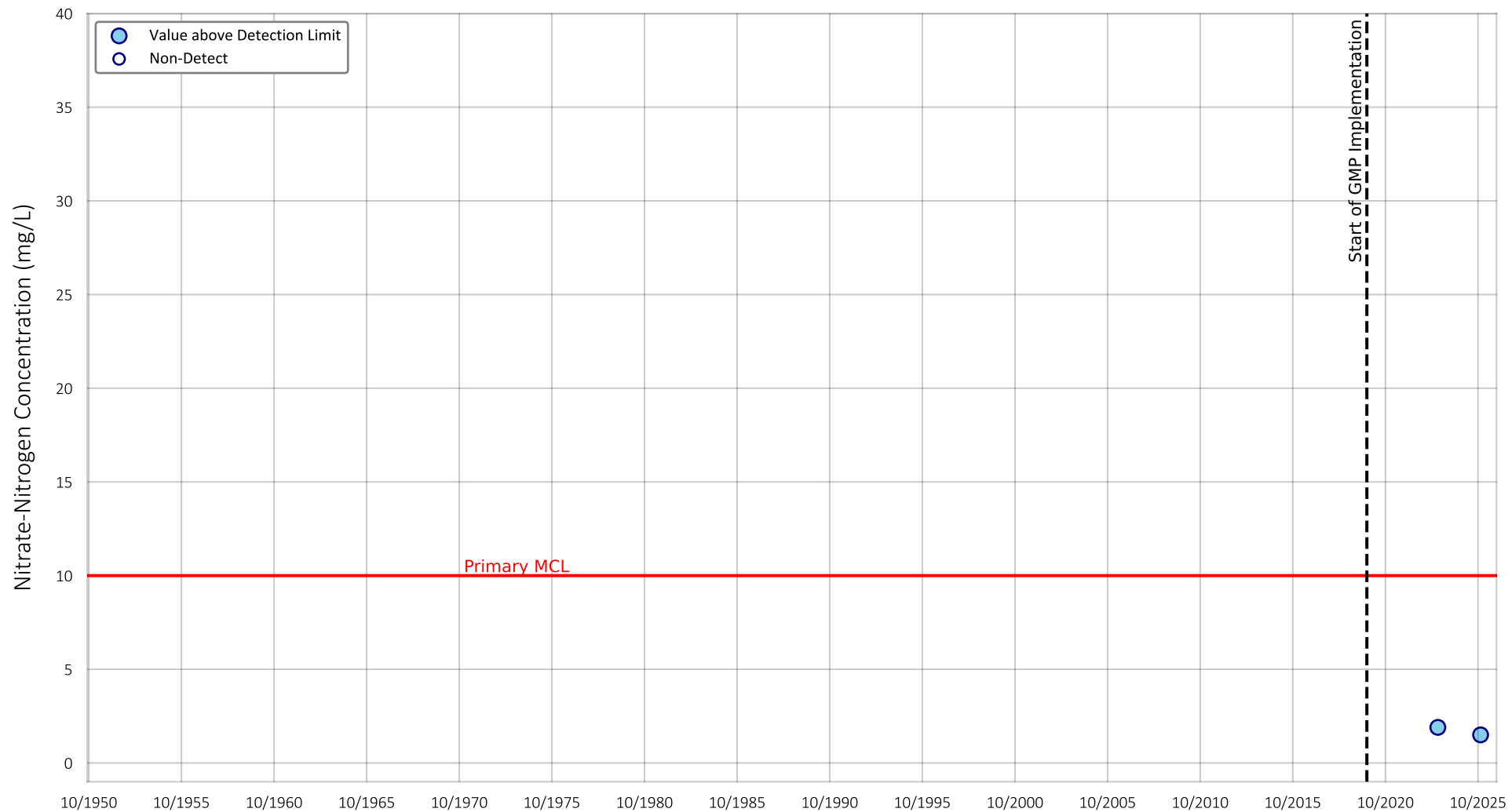
Arsenic Concentration

Well Name: NMA-8

State Well ID: nan

Well Depth (ft): 705

Perforated Interval (ft): 465 - 705



Location of Well in Borrego Springs



Prepared by:



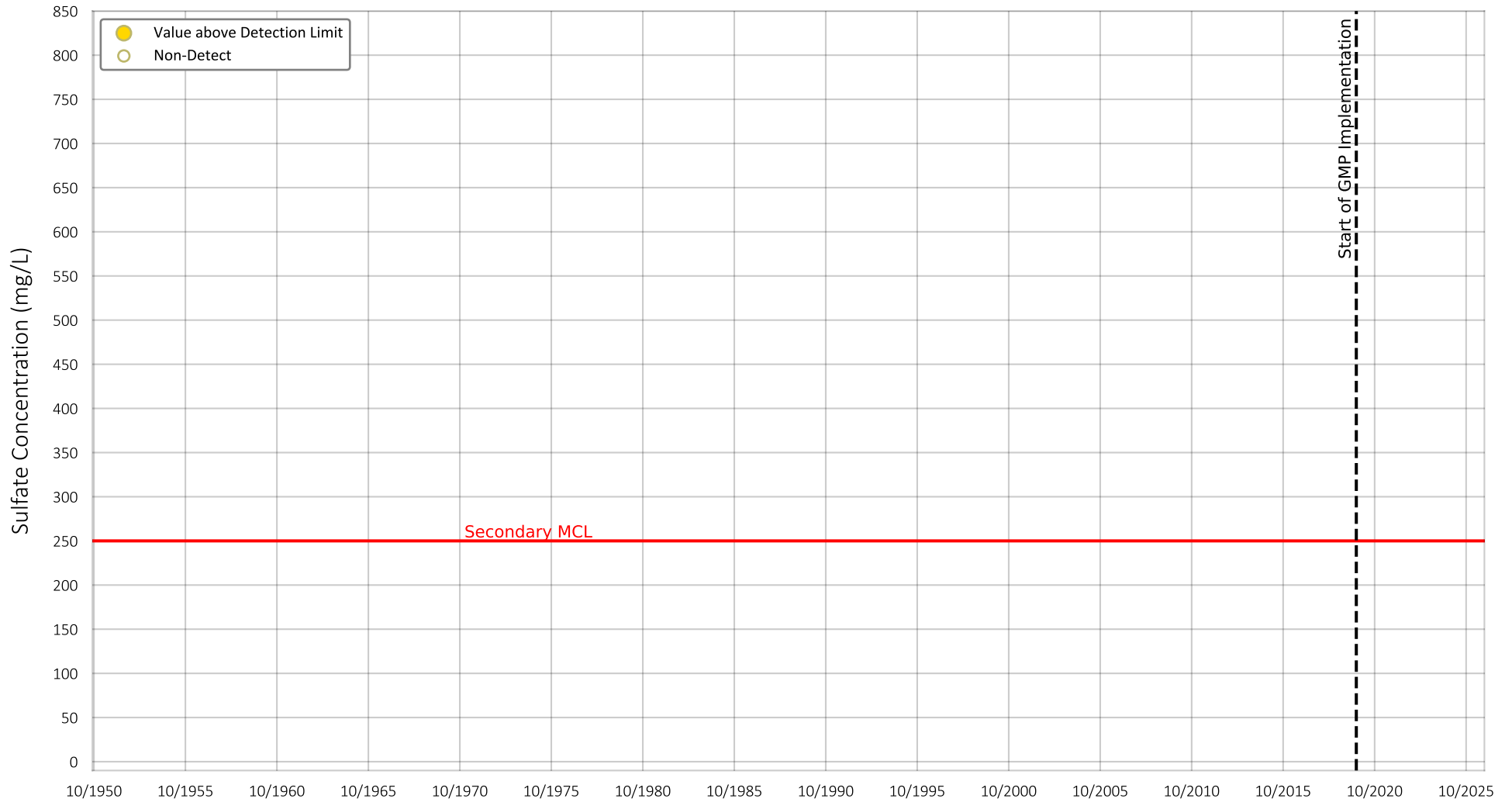
Nitrate-Nitrogen Concentration

Well Name: NMA-8

State Well ID: nan

Well Depth (ft): 705

Perforated Interval (ft): 465 - 705



Location of Well in Borrego Springs



Prepared by:



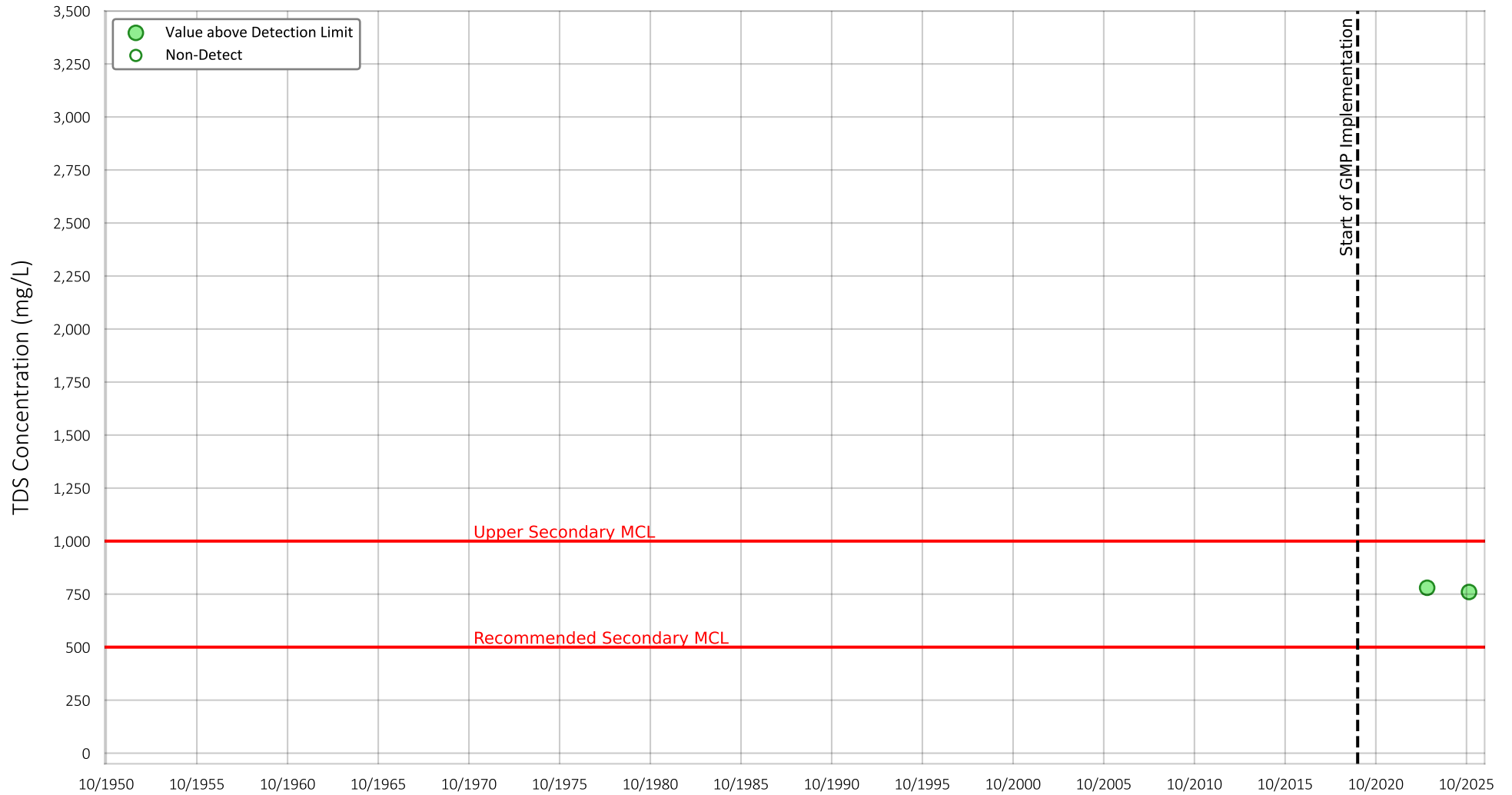
Sulfate Concentration

Well Name: NMA-8

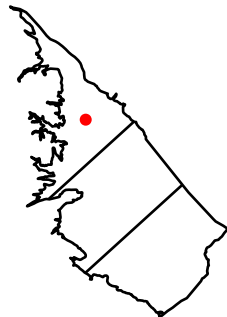
State Well ID: nan

Well Depth (ft): 705

Perforated Interval (ft): 465 - 705



Location of Well in Borrego Springs



Prepared by:



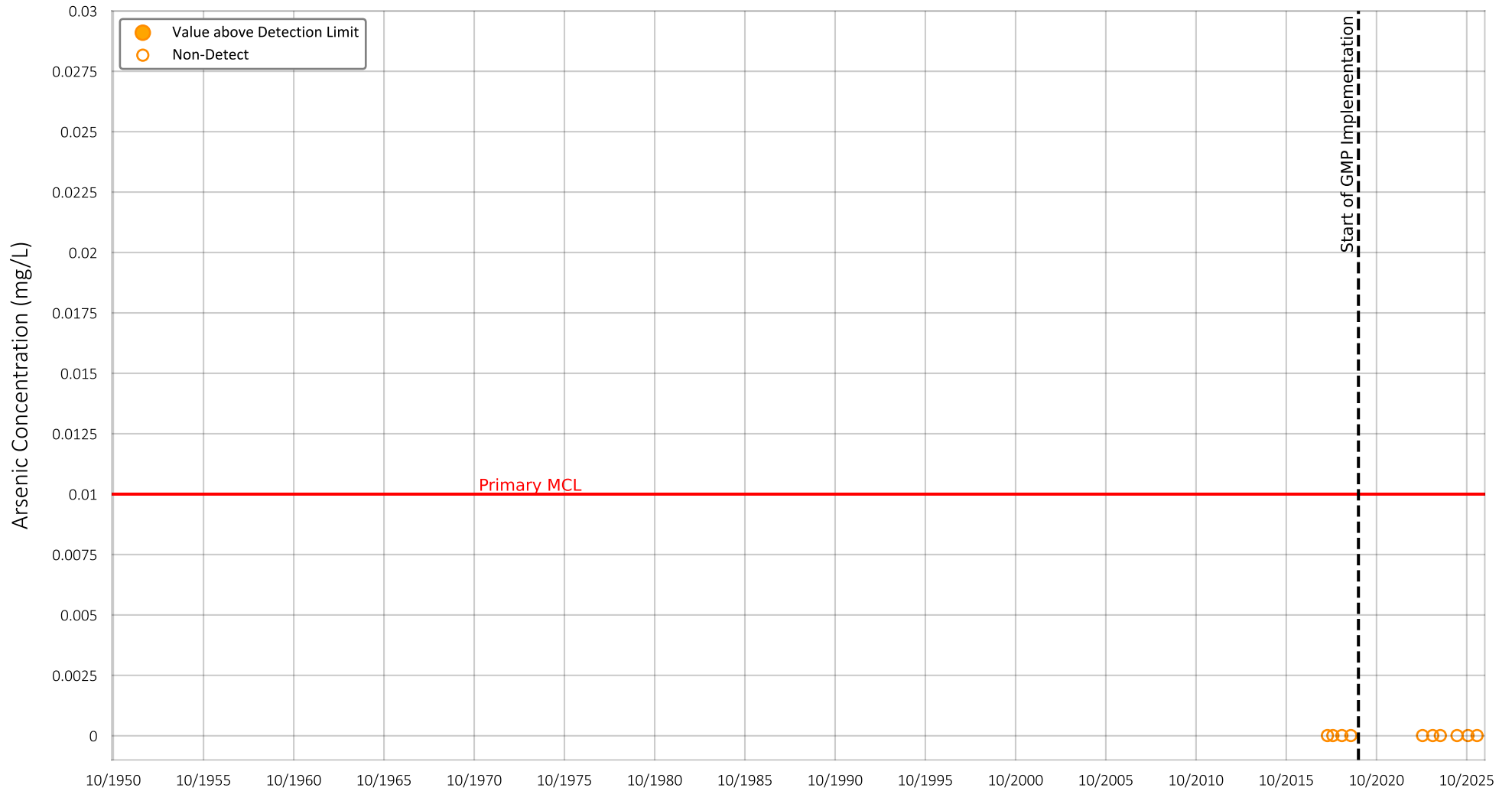
TDS Concentration

Well Name: NMA-8

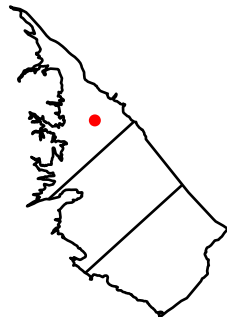
State Well ID: nan

Well Depth (ft): 705

Perforated Interval (ft): 465 - 705



Location of Well in Borrego Springs



Prepared by:



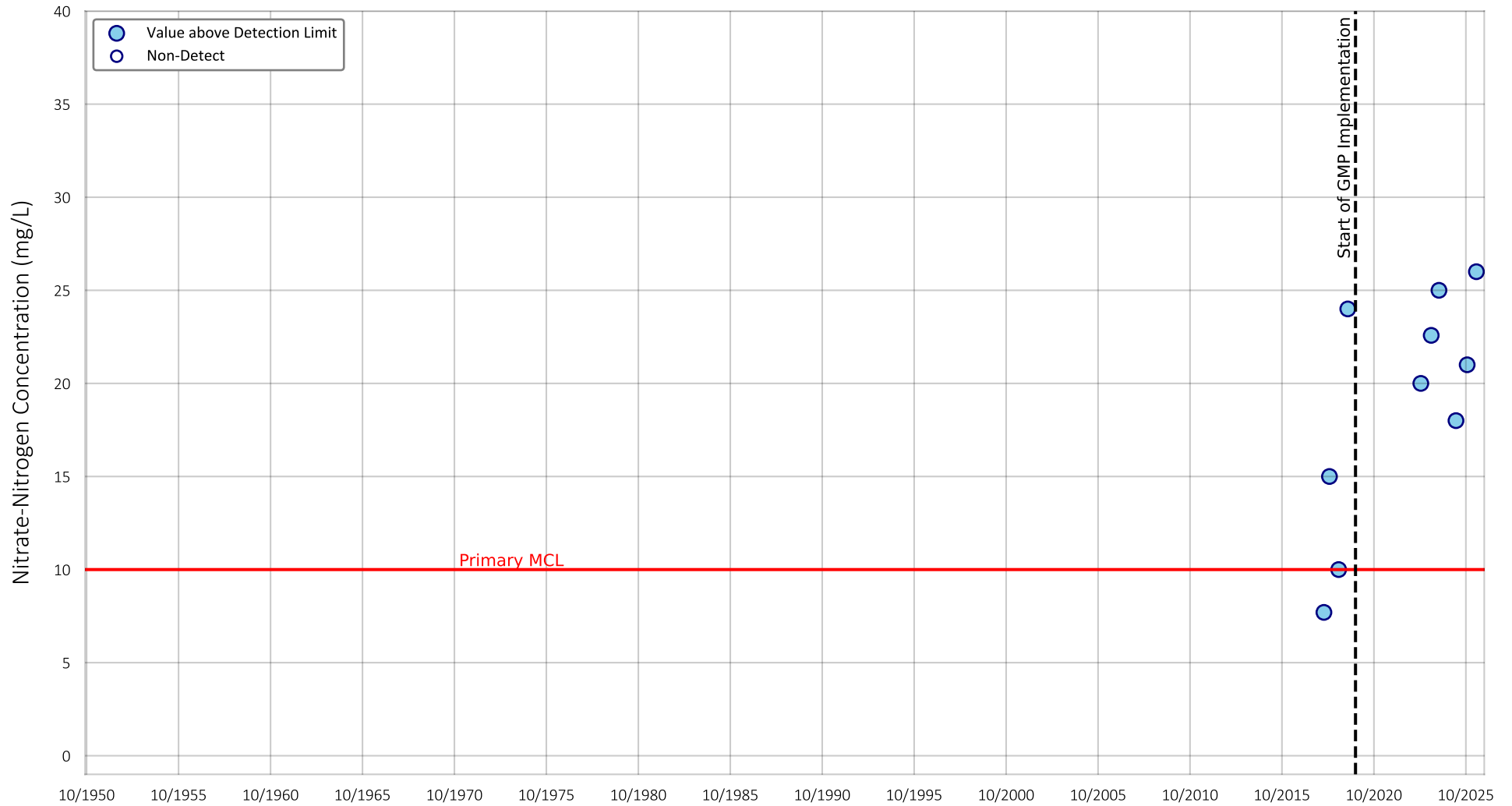
Arsenic Concentration

Well Name: Fortiner #1 (Allegre 1)

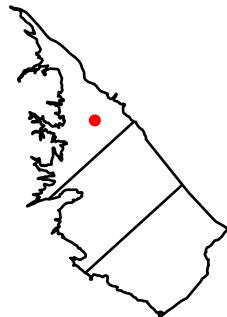
State Well ID: 010S006E09N001S

Well Depth (ft): 634

Perforated Interval (ft): 250 - 607



Location of Well in Borrego Springs



Prepared by:



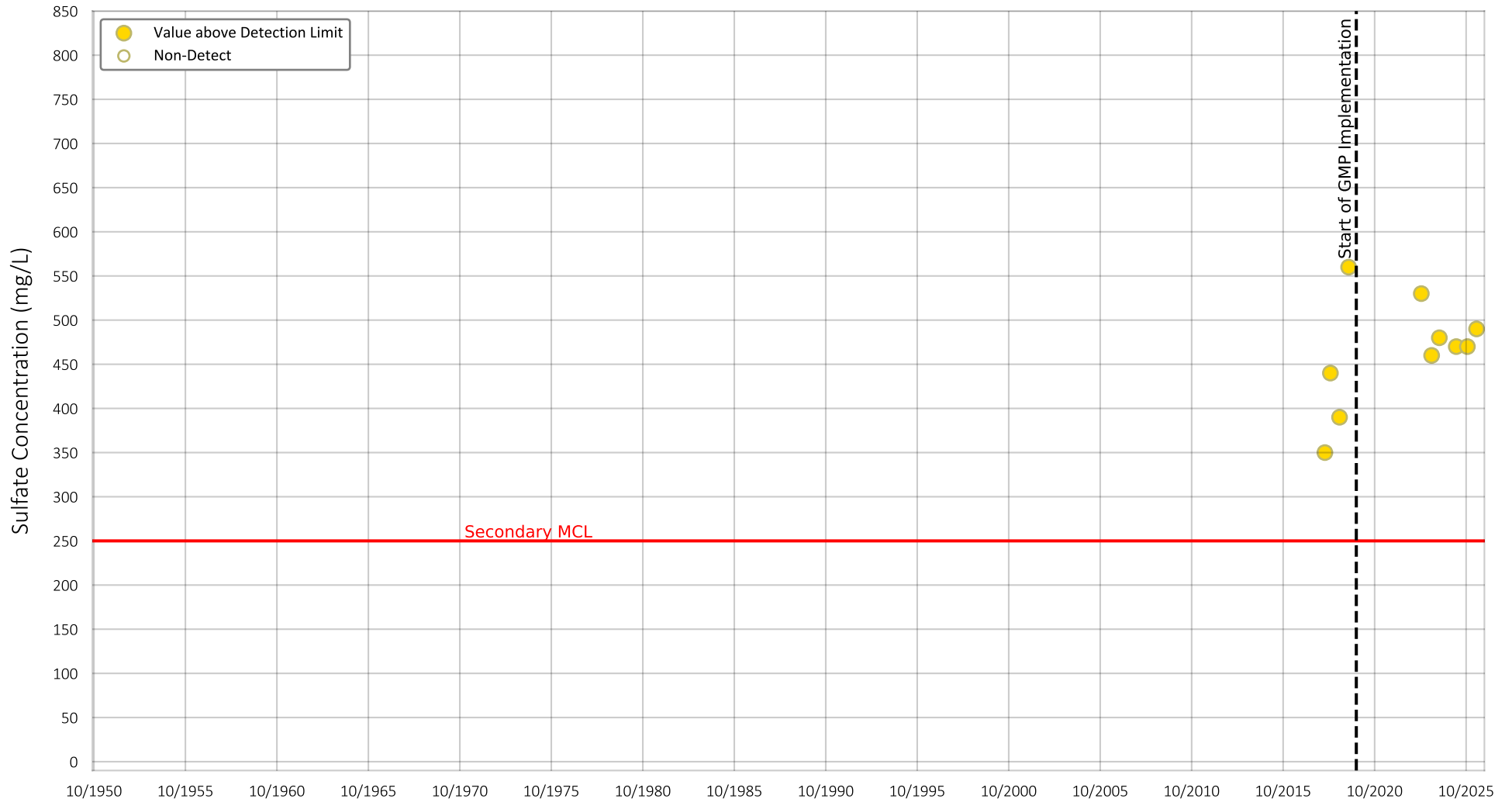
Nitrate-Nitrogen Concentration

Well Name: Fortiner #1 (Allegre 1)

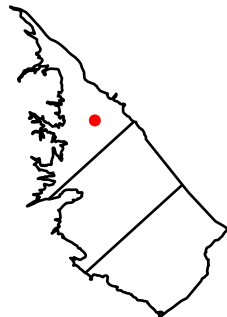
State Well ID: 010S006E09N001S

Well Depth (ft): 634

Perforated Interval (ft): 250 - 607



Location of Well in Borrego Springs



Prepared by:



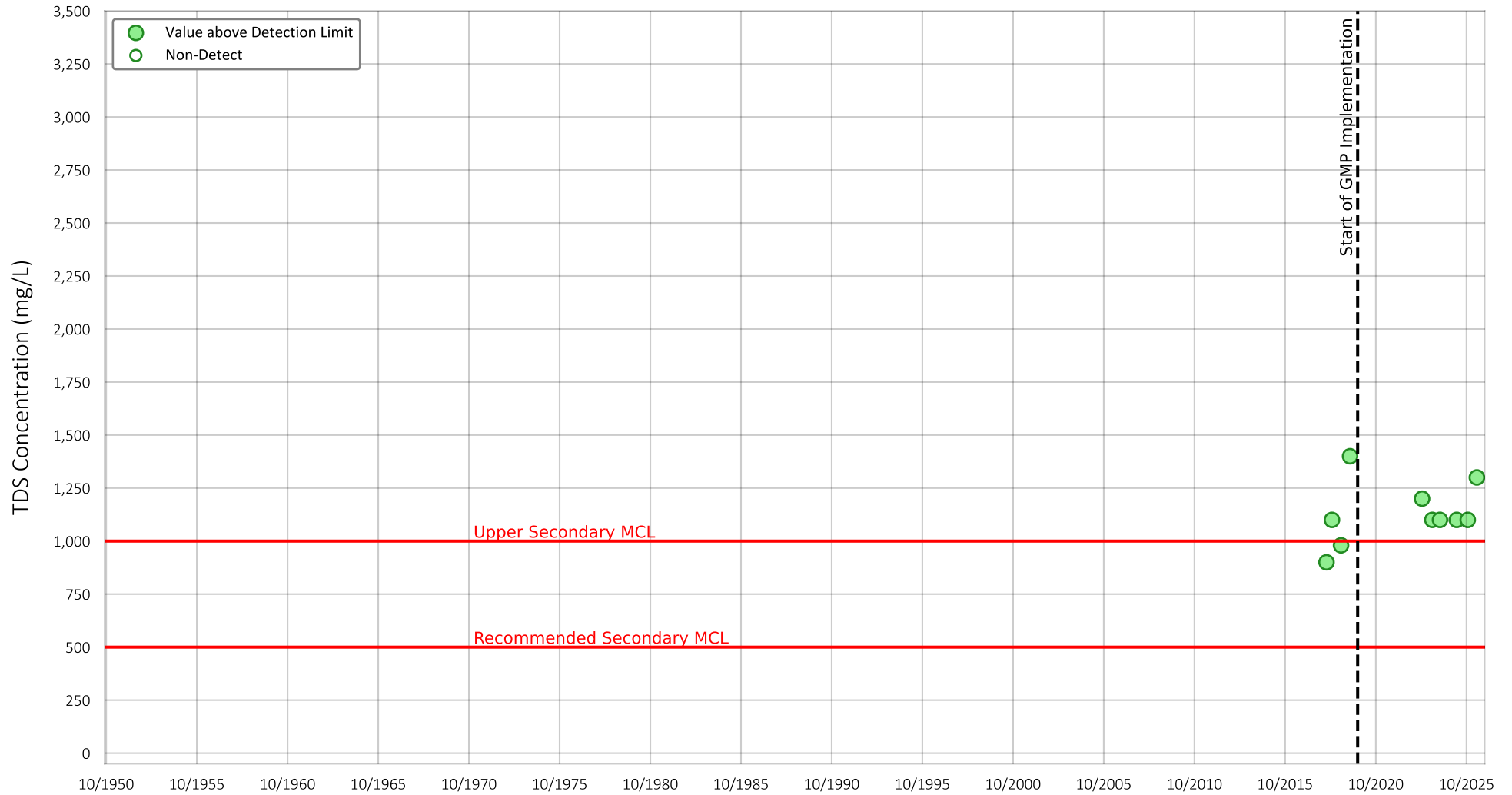
Sulfate Concentration

Well Name: Fortiner #1 (Allegre 1)

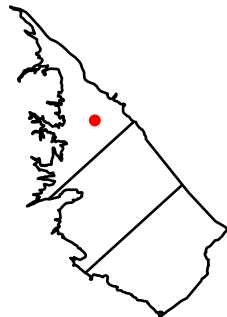
State Well ID: 010S006E09N001S

Well Depth (ft): 634

Perforated Interval (ft): 250 - 607



Location of Well in Borrego Springs



Prepared by:



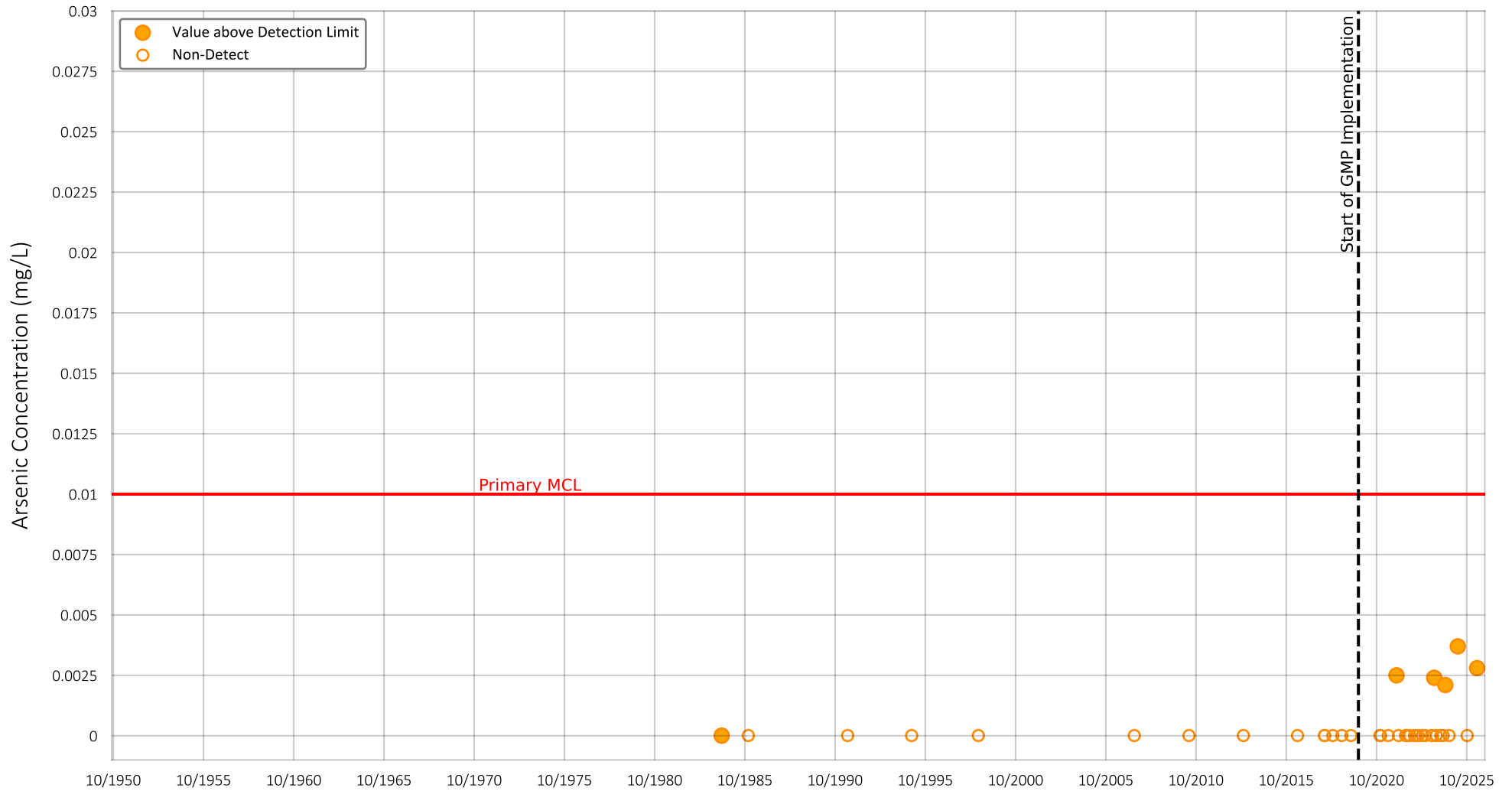
TDS Concentration

Well Name: Fortiner #1 (Allegre 1)

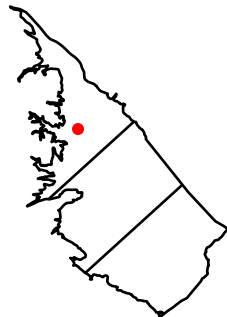
State Well ID: 010S006E09N001S

Well Depth (ft): 634

Perforated Interval (ft): 250 - 607



Location of Well in Borrego Springs



Prepared by:



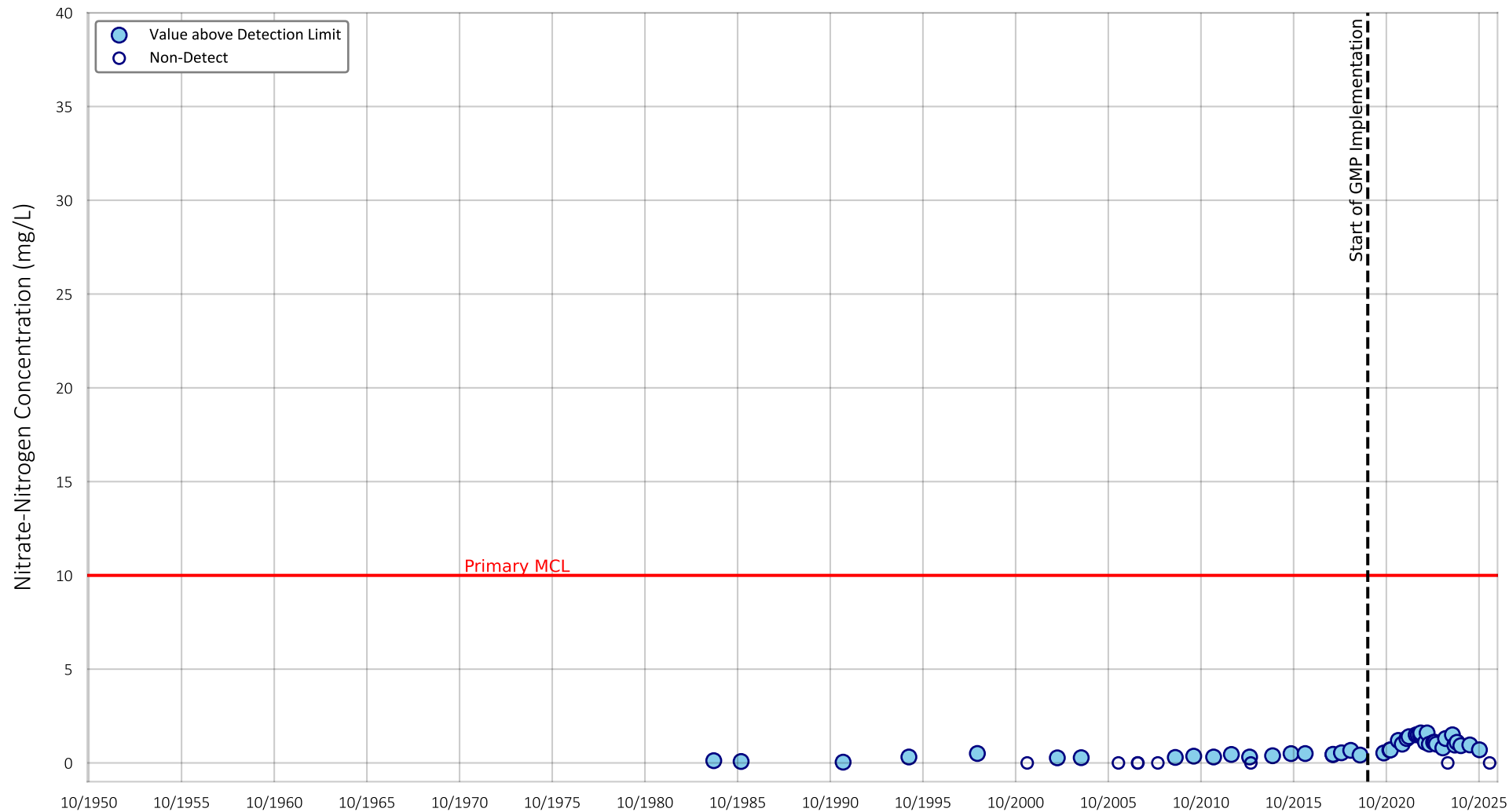
Arsenic Concentration

Well Name: ID4-18

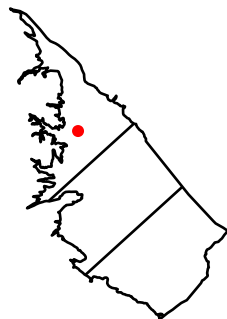
State Well ID: 010S006E18J001S

Well Depth (ft): 570

Perforated Interval (ft): 240 - 560



Location of Well in Borrego Springs



Prepared by:



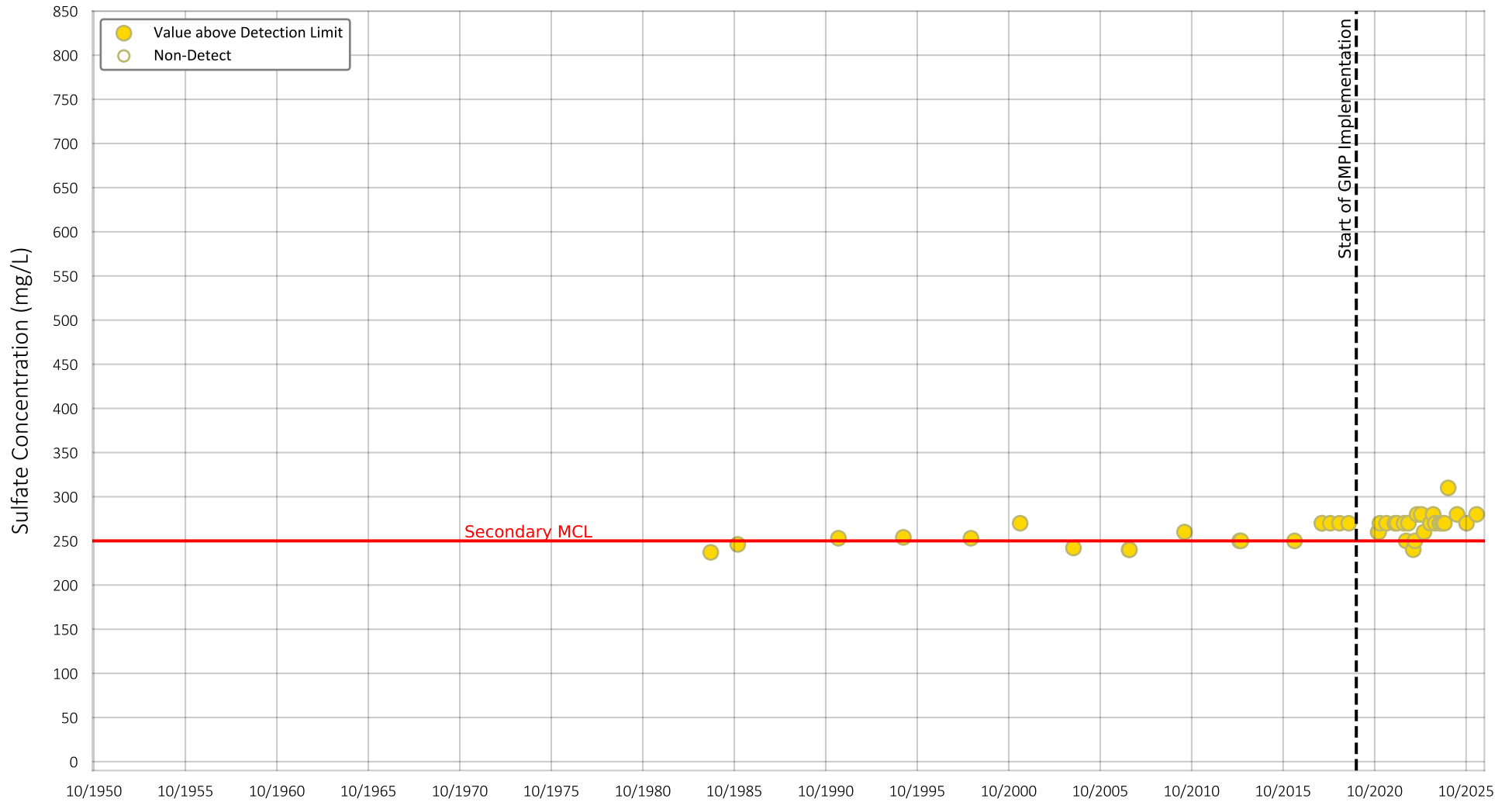
Nitrate-Nitrogen Concentration

Well Name: ID4-18

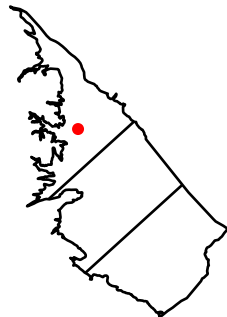
State Well ID: 010S006E18J001S

Well Depth (ft): 570

Perforated Interval (ft): 240 - 560



Location of Well in Borrego Springs



Prepared by:



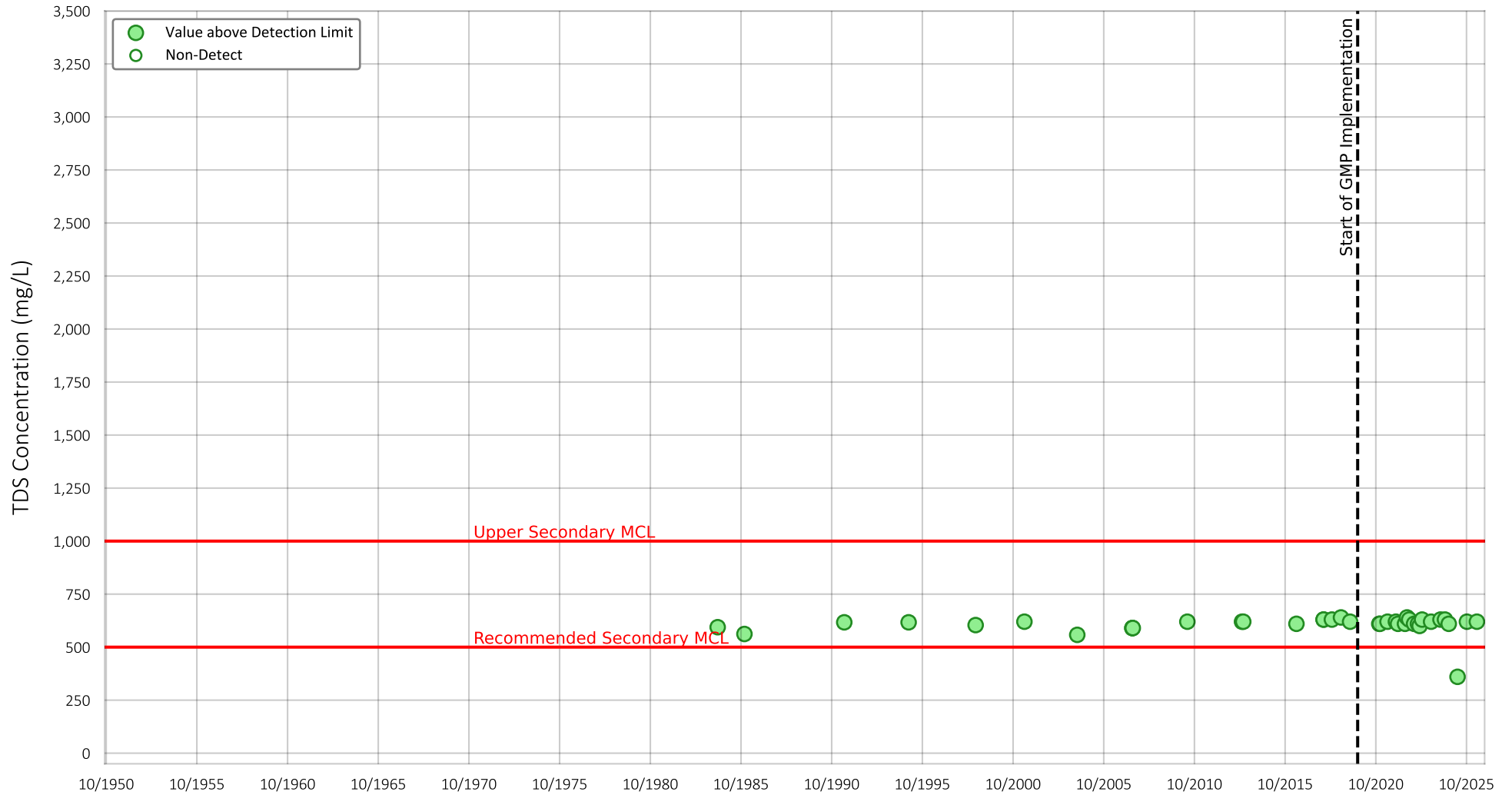
Sulfate Concentration

Well Name: ID4-18

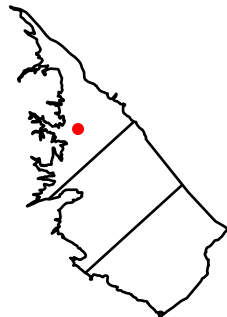
State Well ID: 010S006E18J001S

Well Depth (ft): 570

Perforated Interval (ft): 240 - 560



Location of Well in Borrego Springs



Prepared by:



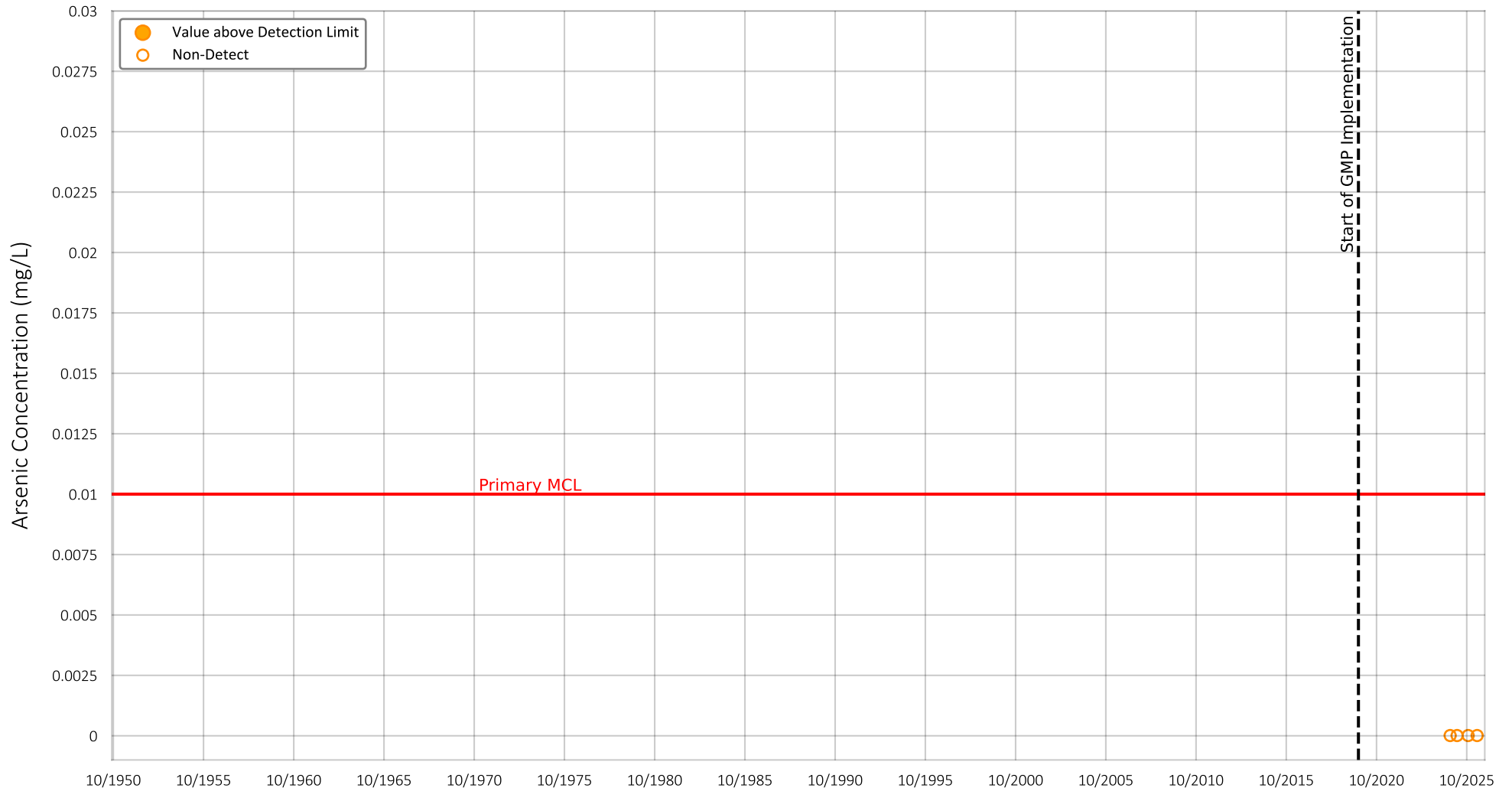
TDS Concentration

Well Name: ID4-18

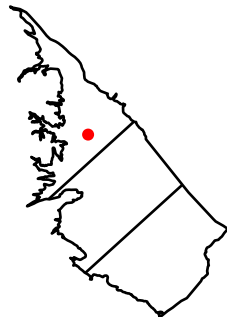
State Well ID: 010S006E18J001S

Well Depth (ft): 570

Perforated Interval (ft): 240 - 560



Location of Well in Borrego Springs



Prepared by:



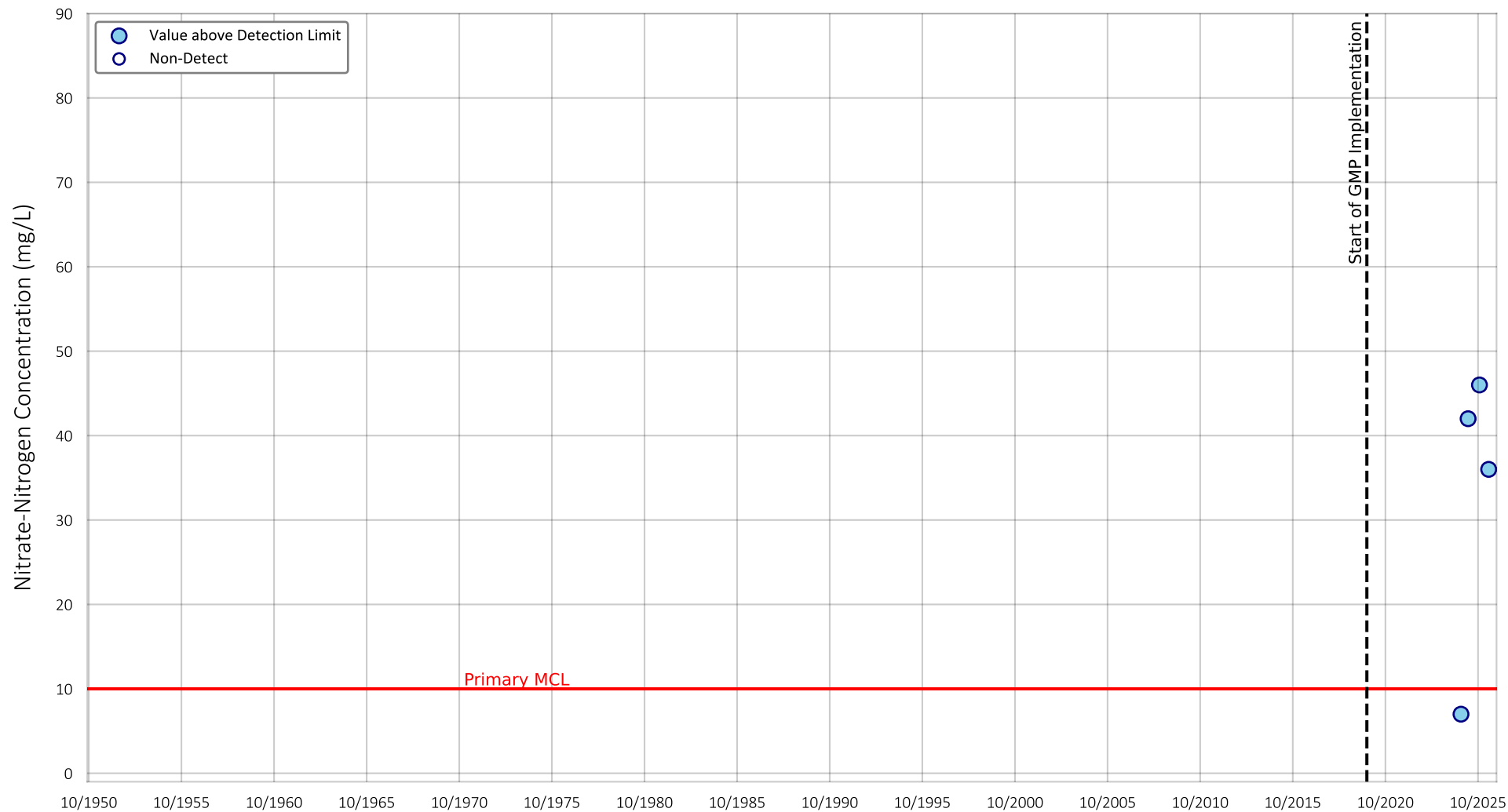
Arsenic Concentration

Well Name: NMA-7

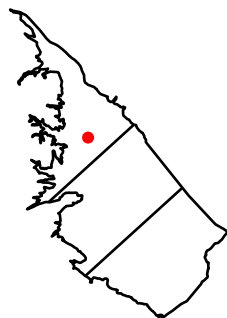
State Well ID: nan

Well Depth (ft): 730

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



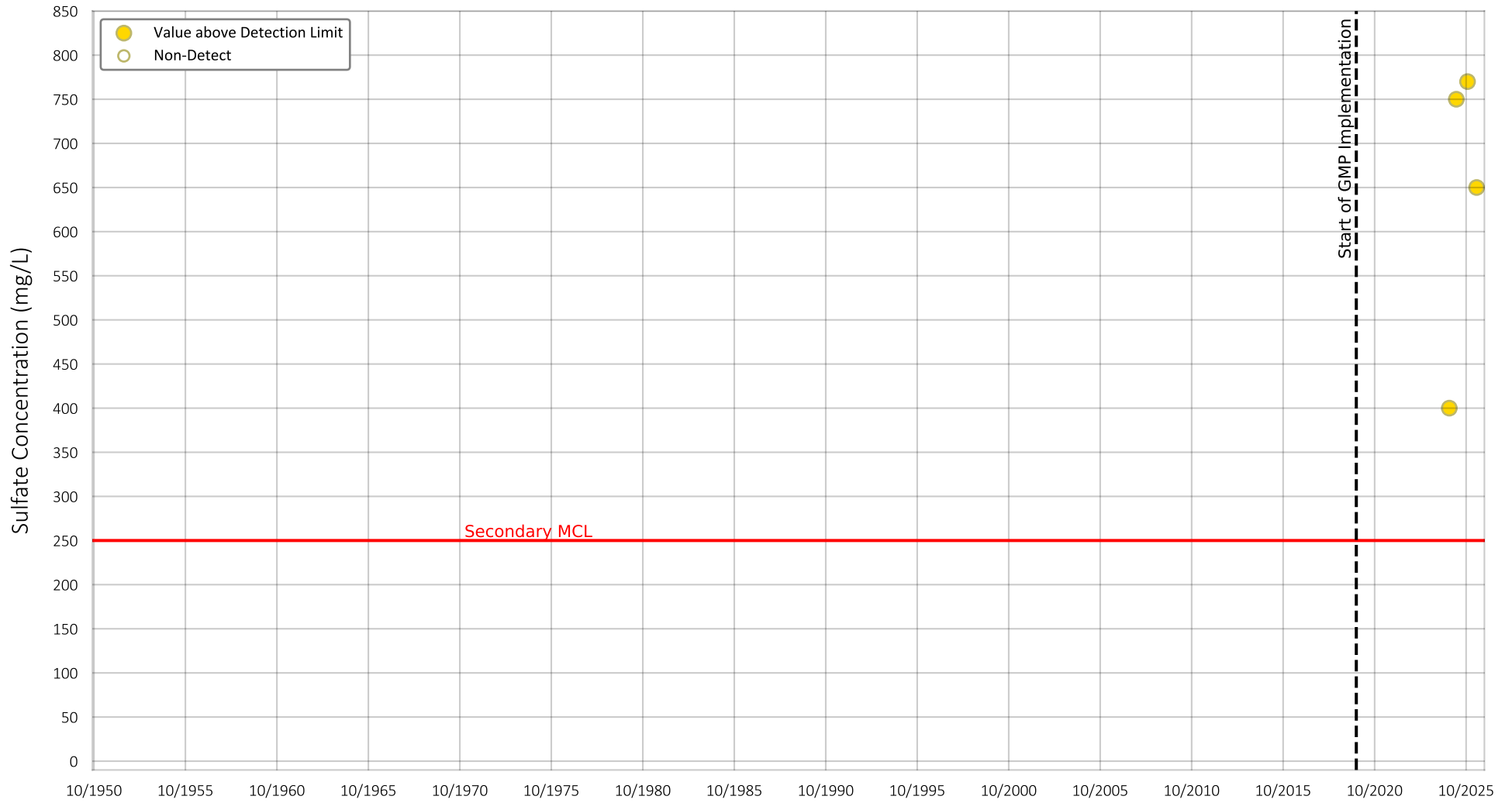
Nitrate-Nitrogen Concentration

Well Name: NMA-7

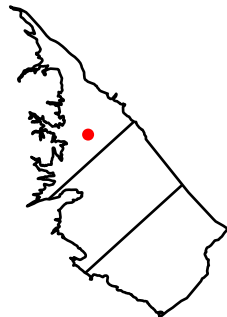
State Well ID: nan

Well Depth (ft): 730

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



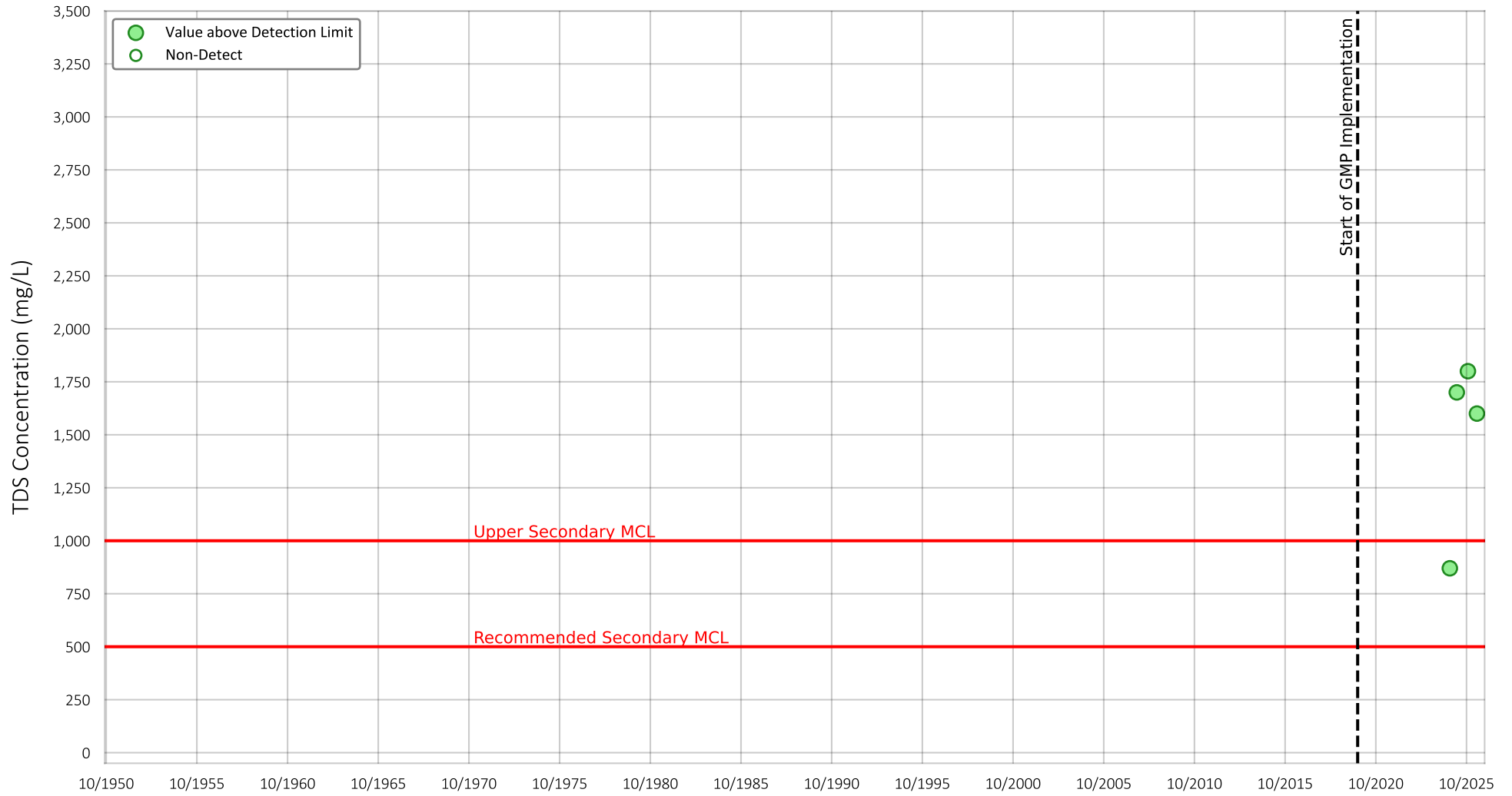
Sulfate Concentration

Well Name: NMA-7

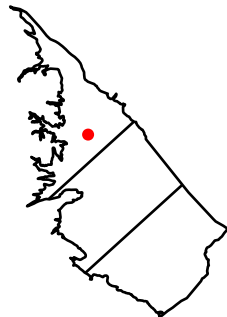
State Well ID: nan

Well Depth (ft): 730

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



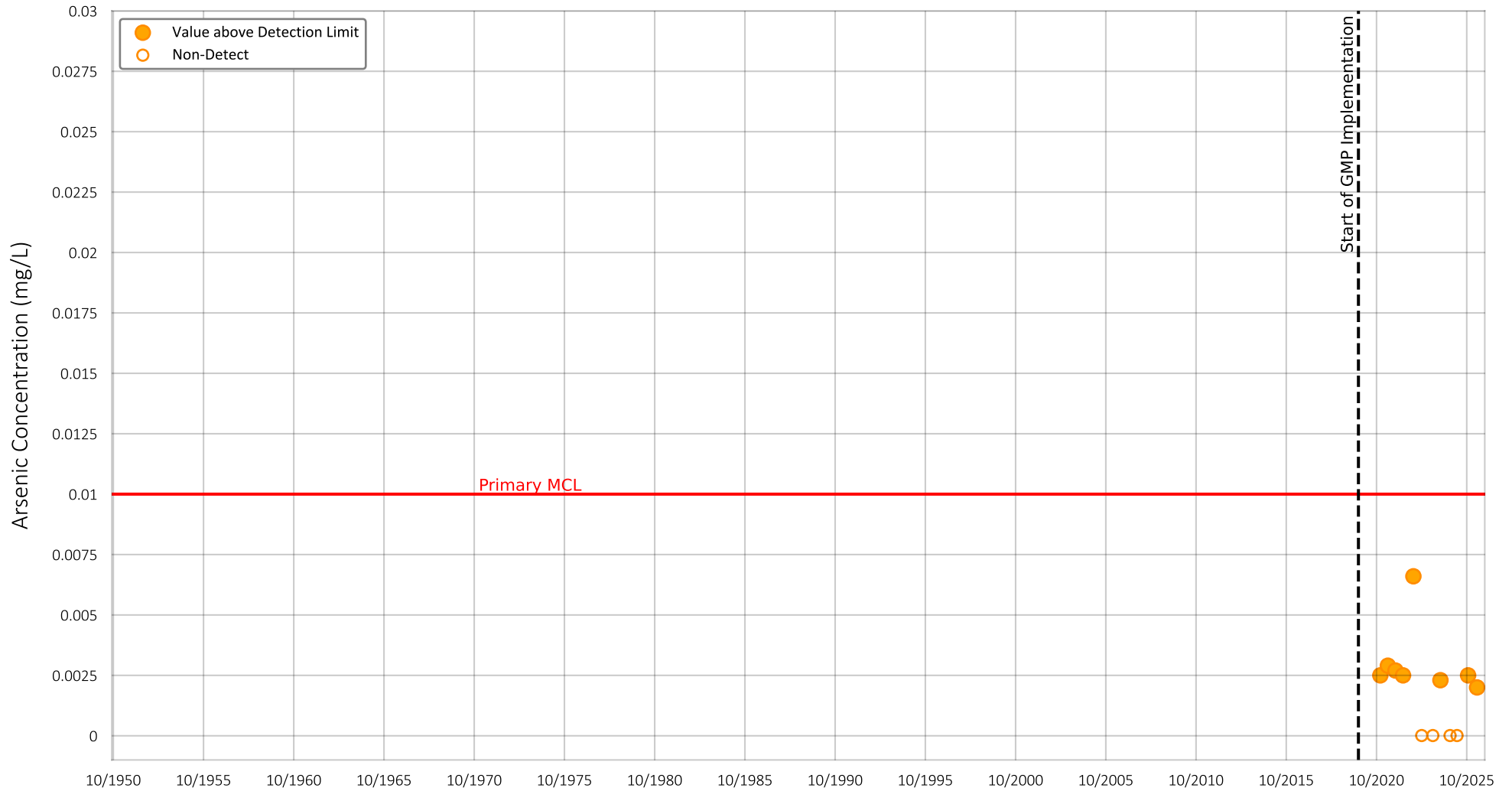
TDS Concentration

Well Name: NMA-7

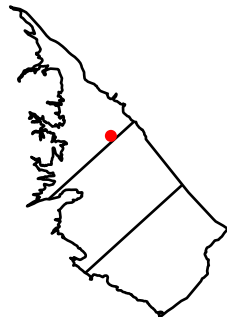
State Well ID: nan

Well Depth (ft): 730

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



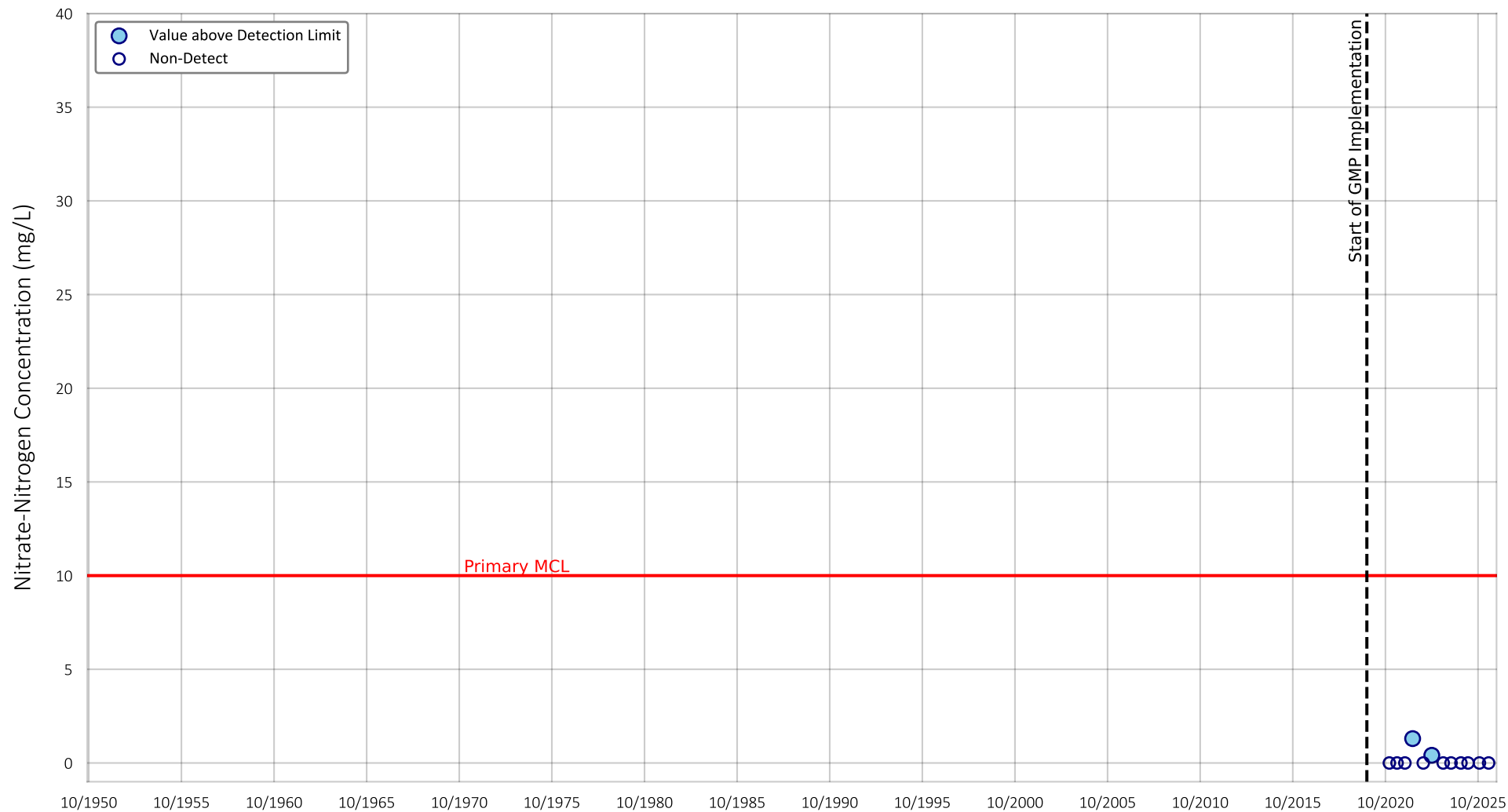
Arsenic Concentration

Well Name: MW-1

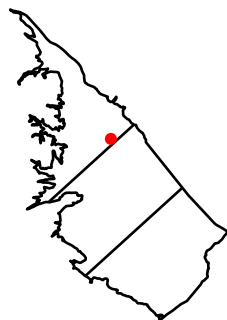
State Well ID: 010S006E21A002S

Well Depth (ft): 900

Perforated Interval (ft): 800 - 890



Location of Well in Borrego Springs



Prepared by:



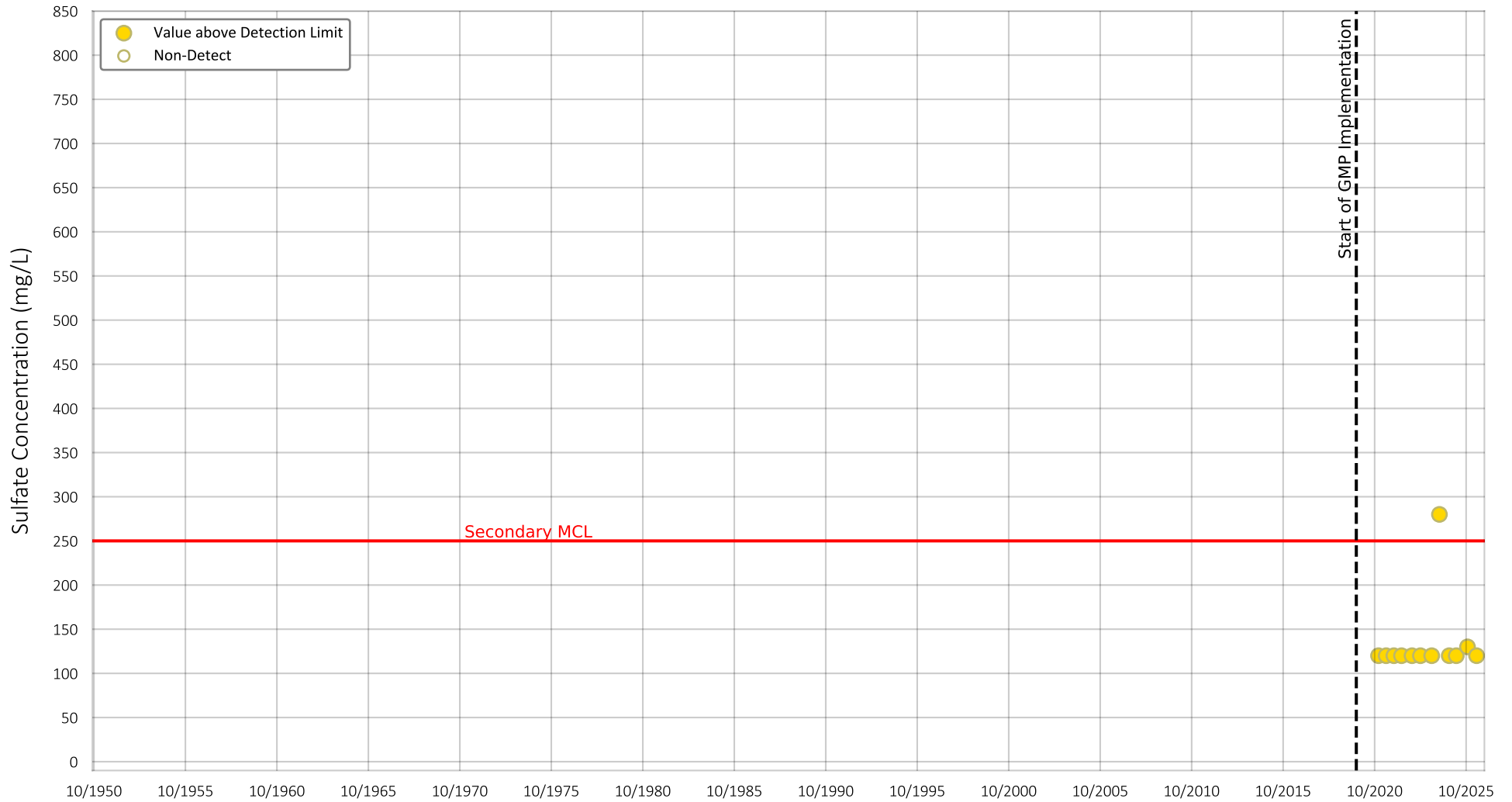
Nitrate-Nitrogen Concentration

Well Name: MW-1

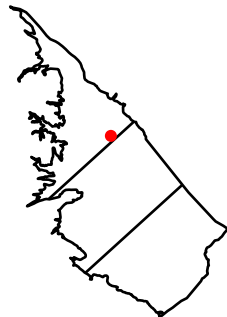
State Well ID: 010S006E21A002S

Well Depth (ft): 900

Perforated Interval (ft): 800 - 890



Location of Well in Borrego Springs



Prepared by:



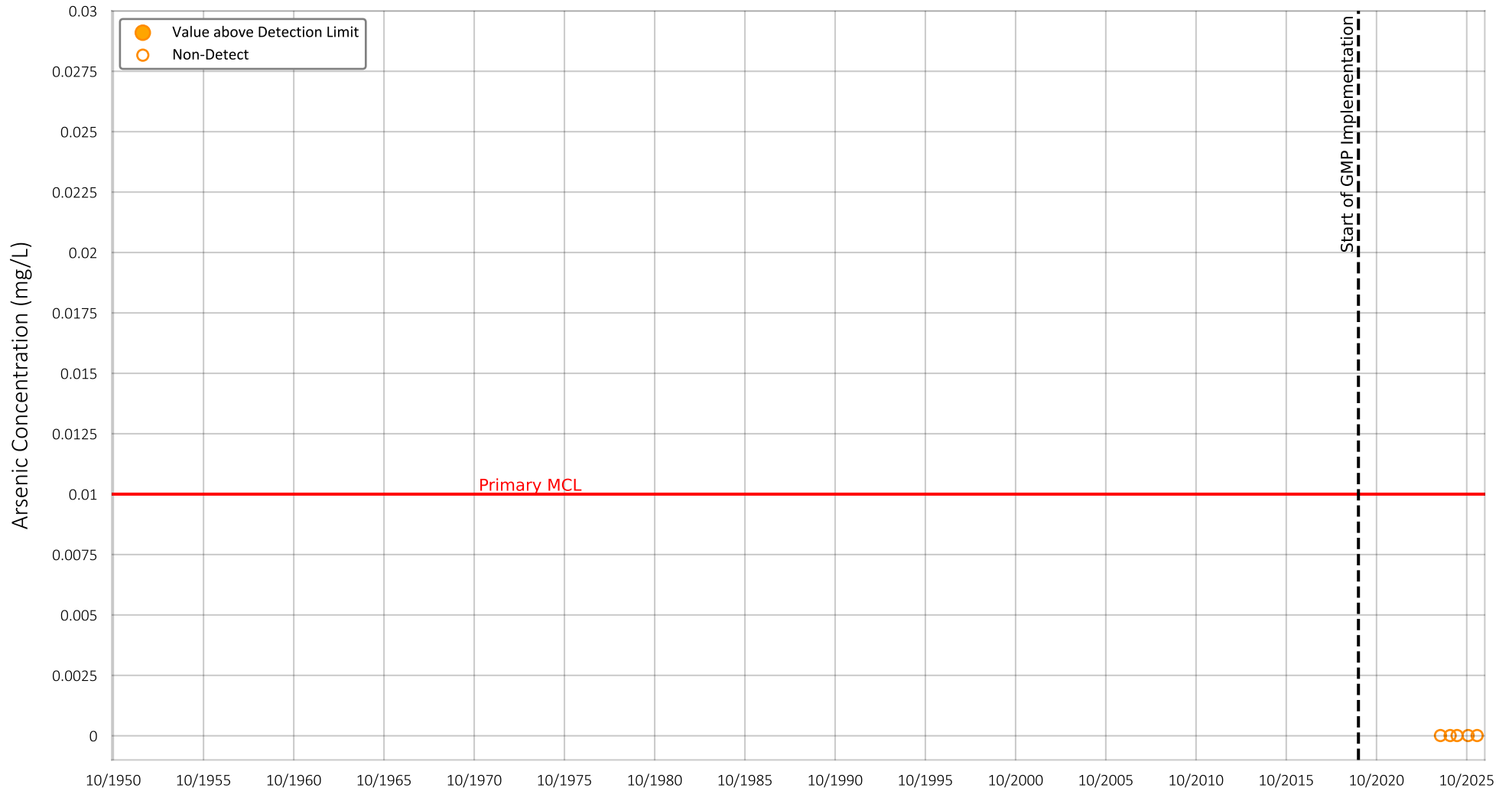
Sulfate Concentration

Well Name: MW-1

State Well ID: 010S006E21A002S

Well Depth (ft): 900

Perforated Interval (ft): 800 - 890



Location of Well in Borrego Springs



Prepared by:



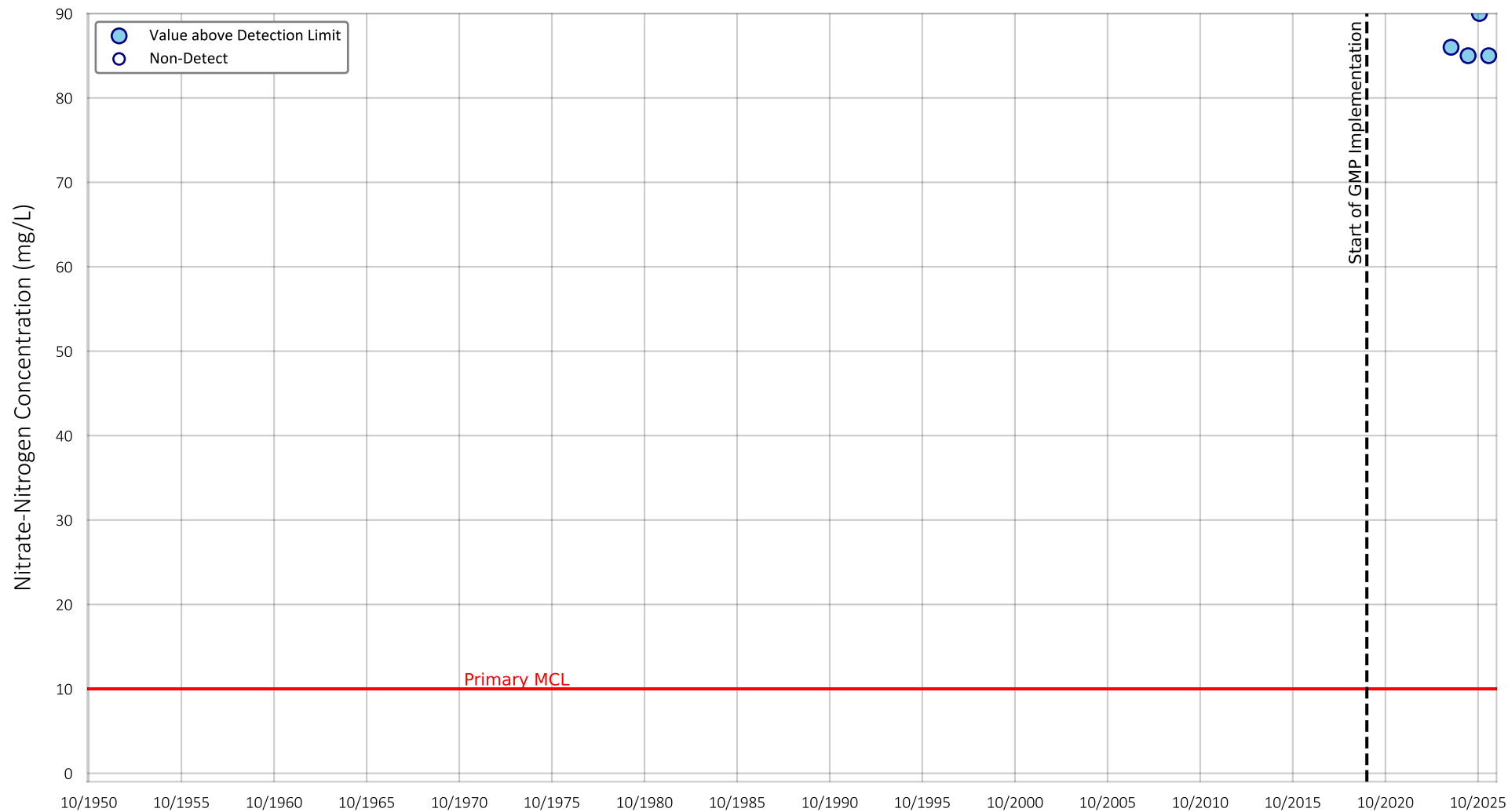
Arsenic Concentration

Well Name: NMA-6

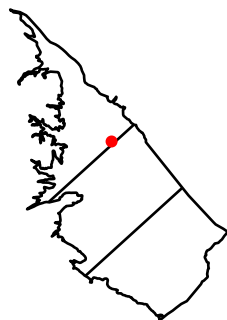
State Well ID: nan

Well Depth (ft): 720

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



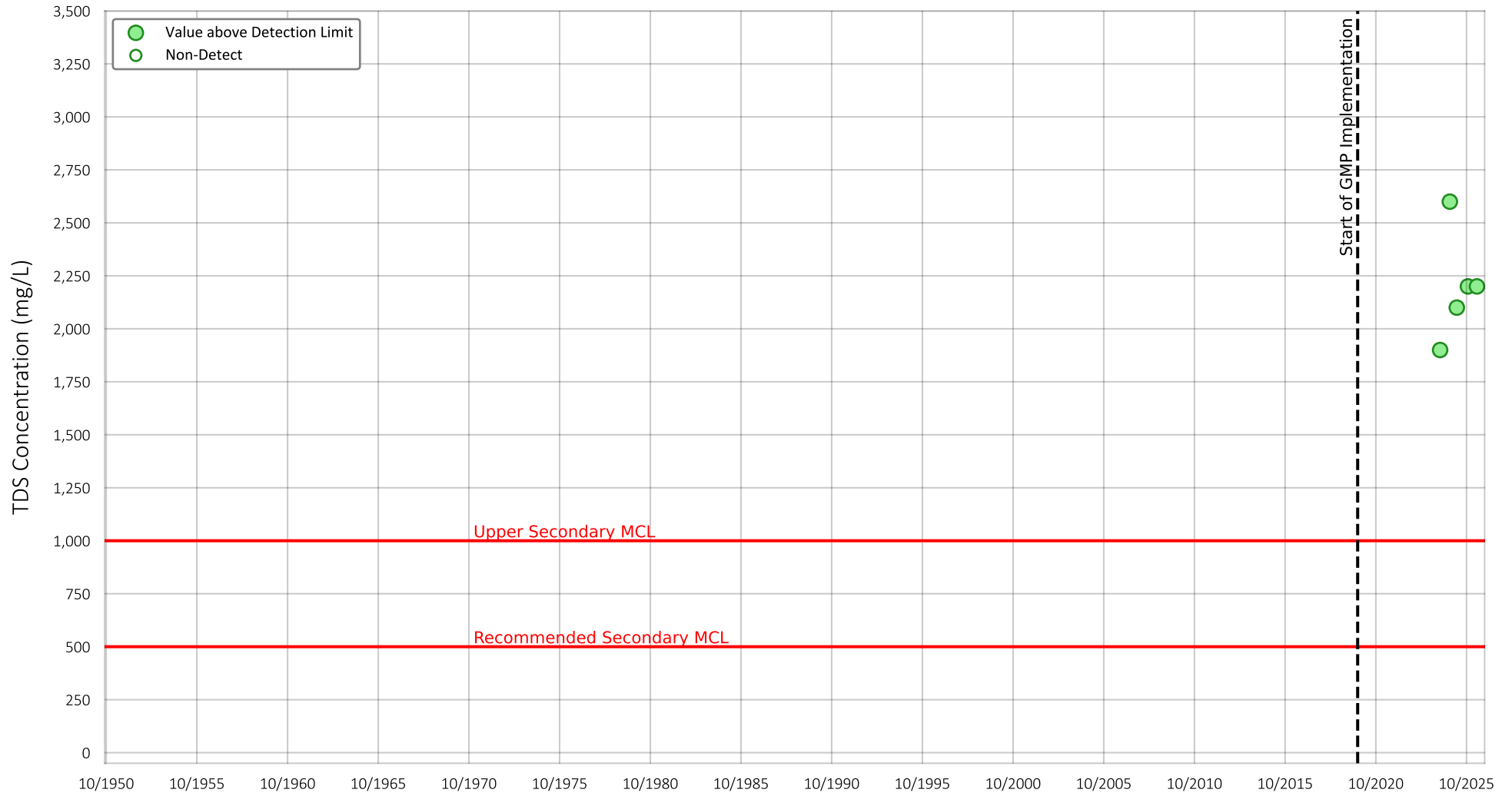
Nitrate-Nitrogen Concentration

Well Name: NMA-6

State Well ID: nan

Well Depth (ft): 720

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



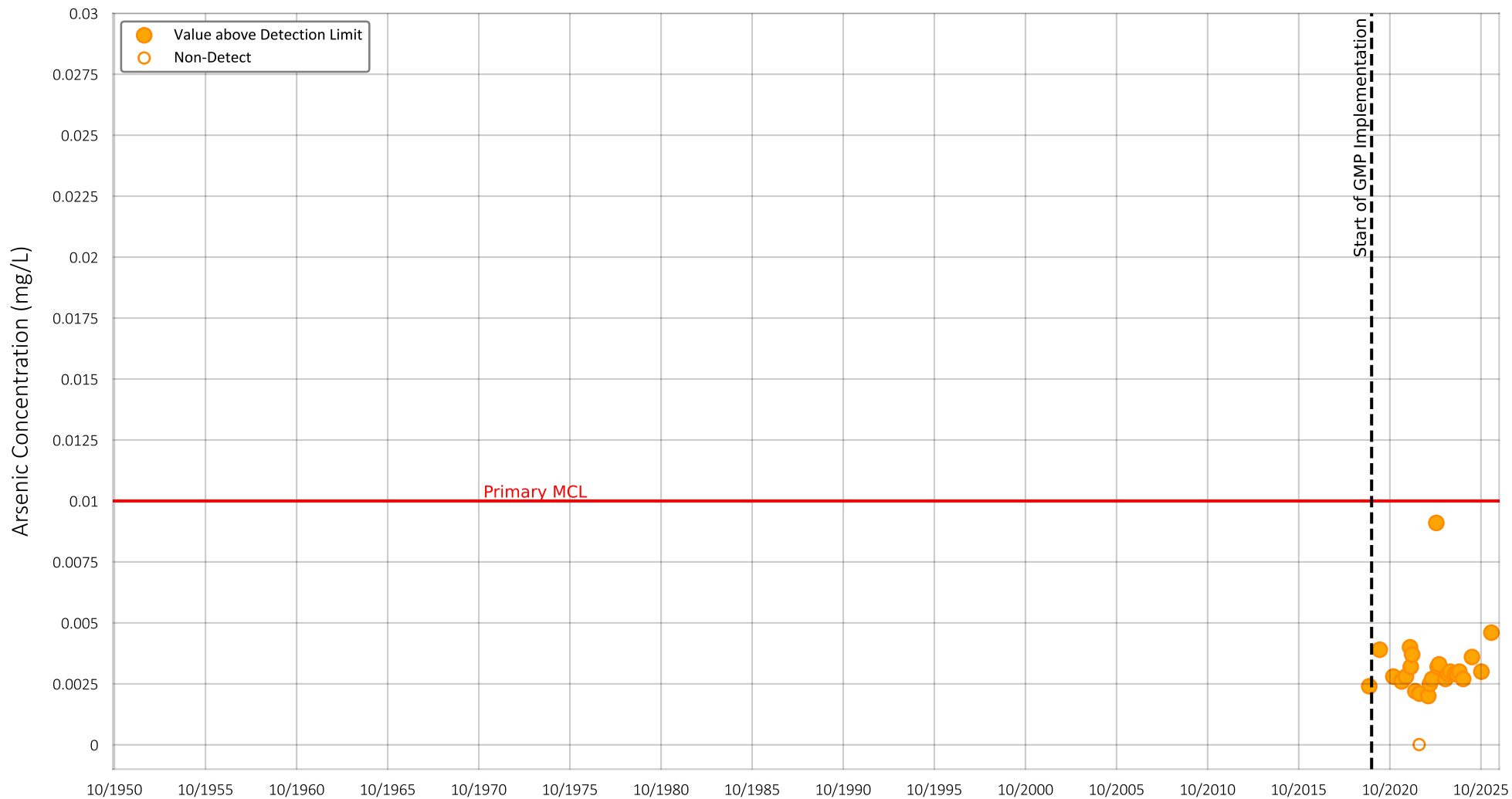
TDS Concentration

Well Name: NMA-6

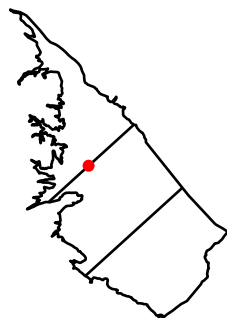
State Well ID: nan

Well Depth (ft): 720

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



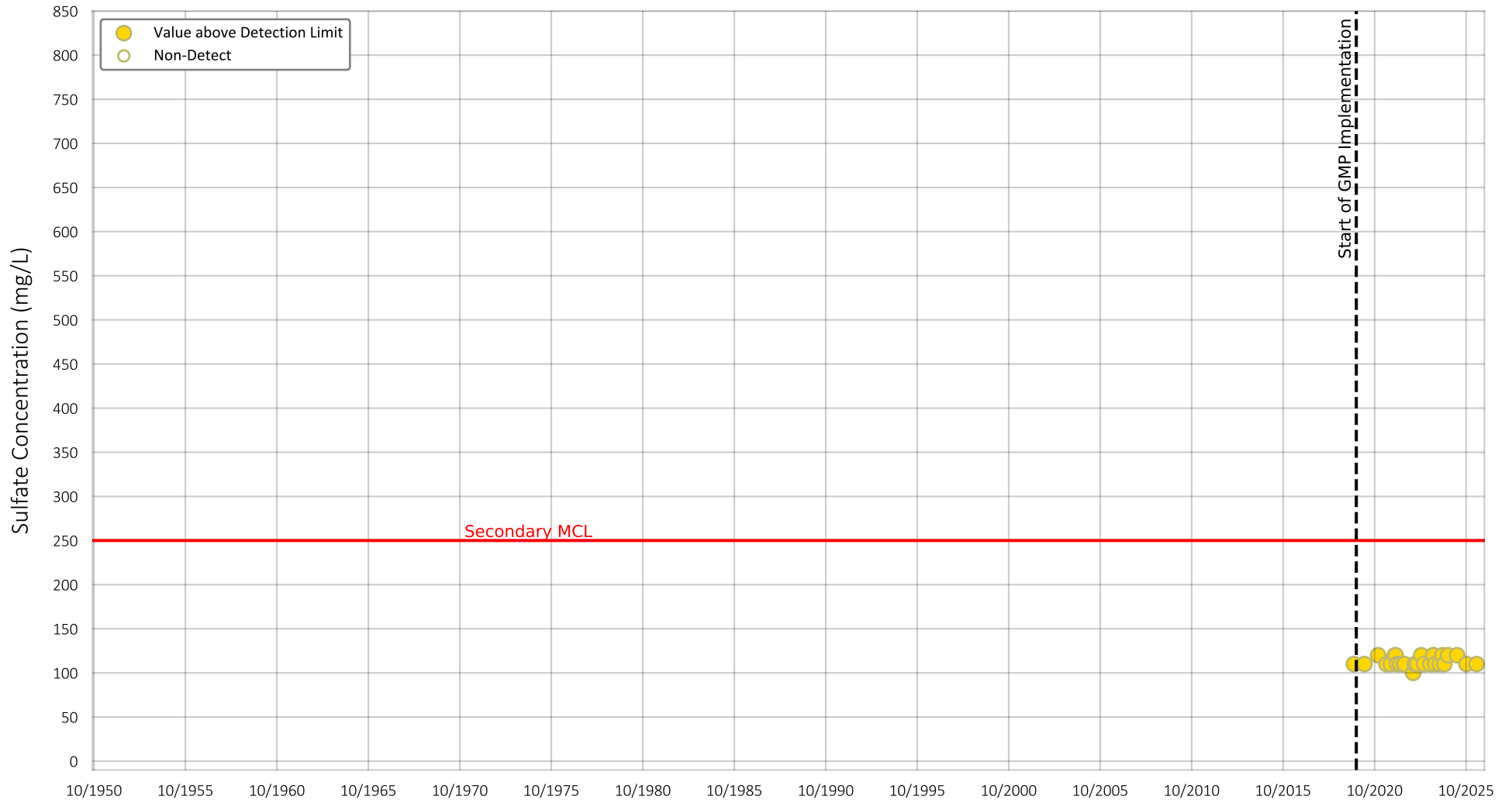
Arsenic Concentration

Well Name: ID4-9

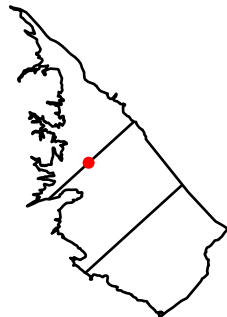
State Well ID: 10S006E29K003S

Well Depth (ft): 820

Perforated Interval (ft): 460 - 800



Location of Well in Borrego Springs



Prepared by:



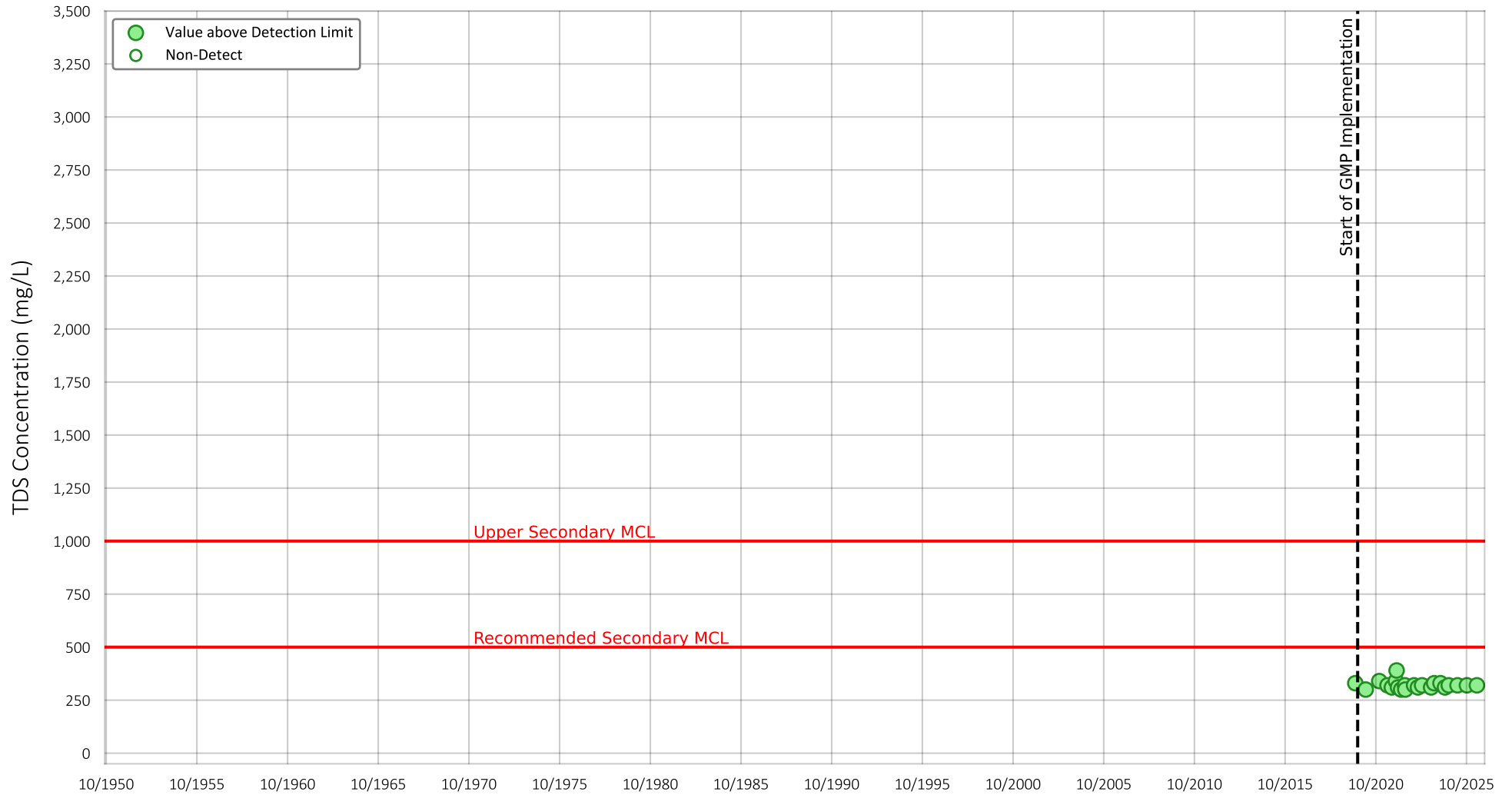
Sulfate Concentration

Well Name: ID4-9

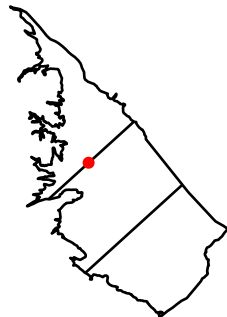
State Well ID: 10S006E29K003S

Well Depth (ft): 820

Perforated Interval (ft): 460 - 800



Location of Well in Borrego Springs



Prepared by:



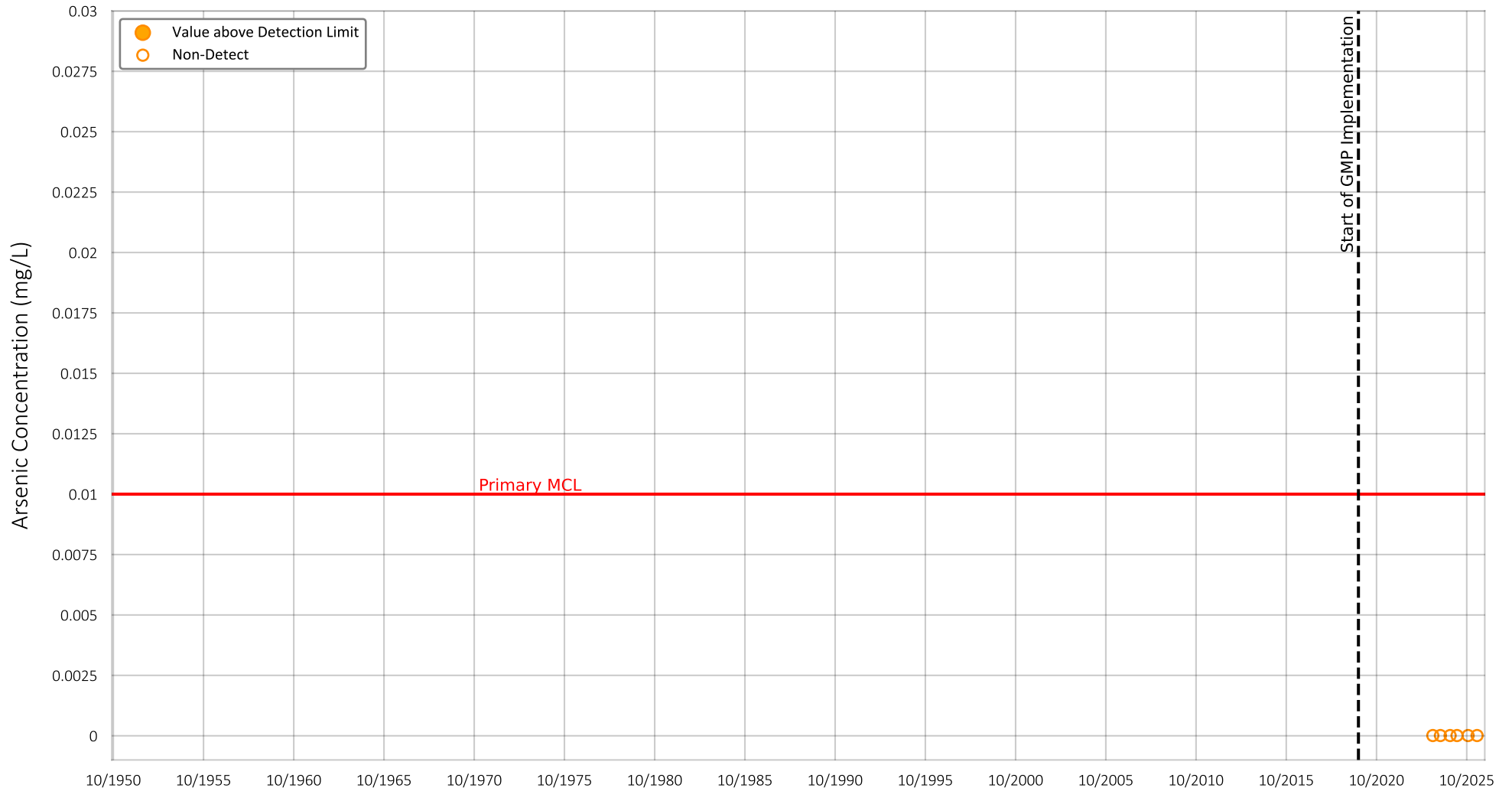
TDS Concentration

Well Name: ID4-9

State Well ID: 10S006E29K003S

Well Depth (ft): 820

Perforated Interval (ft): 460 - 800



Location of Well in Borrego Springs



Prepared by:



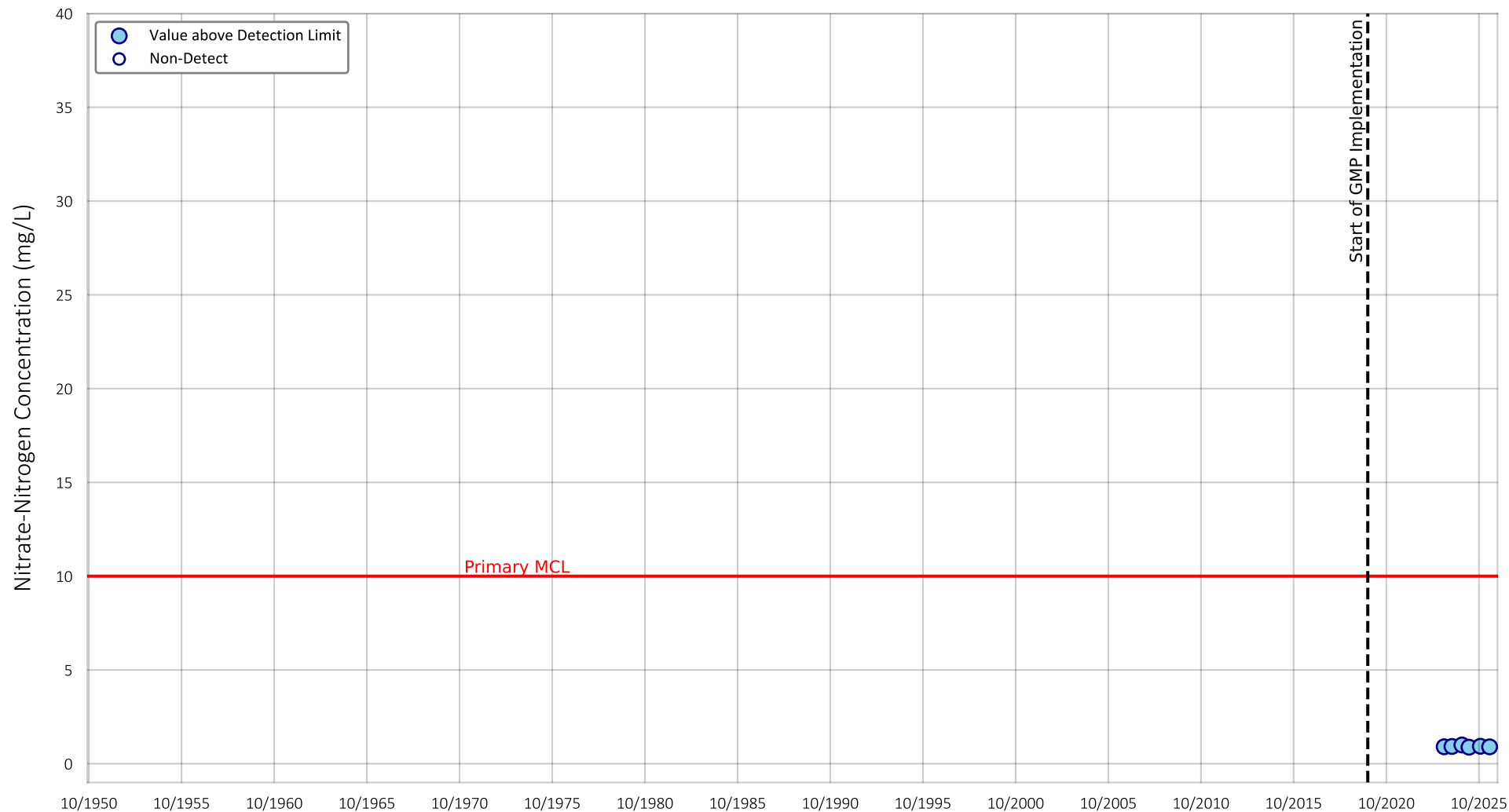
Arsenic Concentration

Well Name: CMA-2

State Well ID: nan

Well Depth (ft): 618

Perforated Interval (ft): 358 - 618



Location of Well in Borrego Springs



Prepared by:



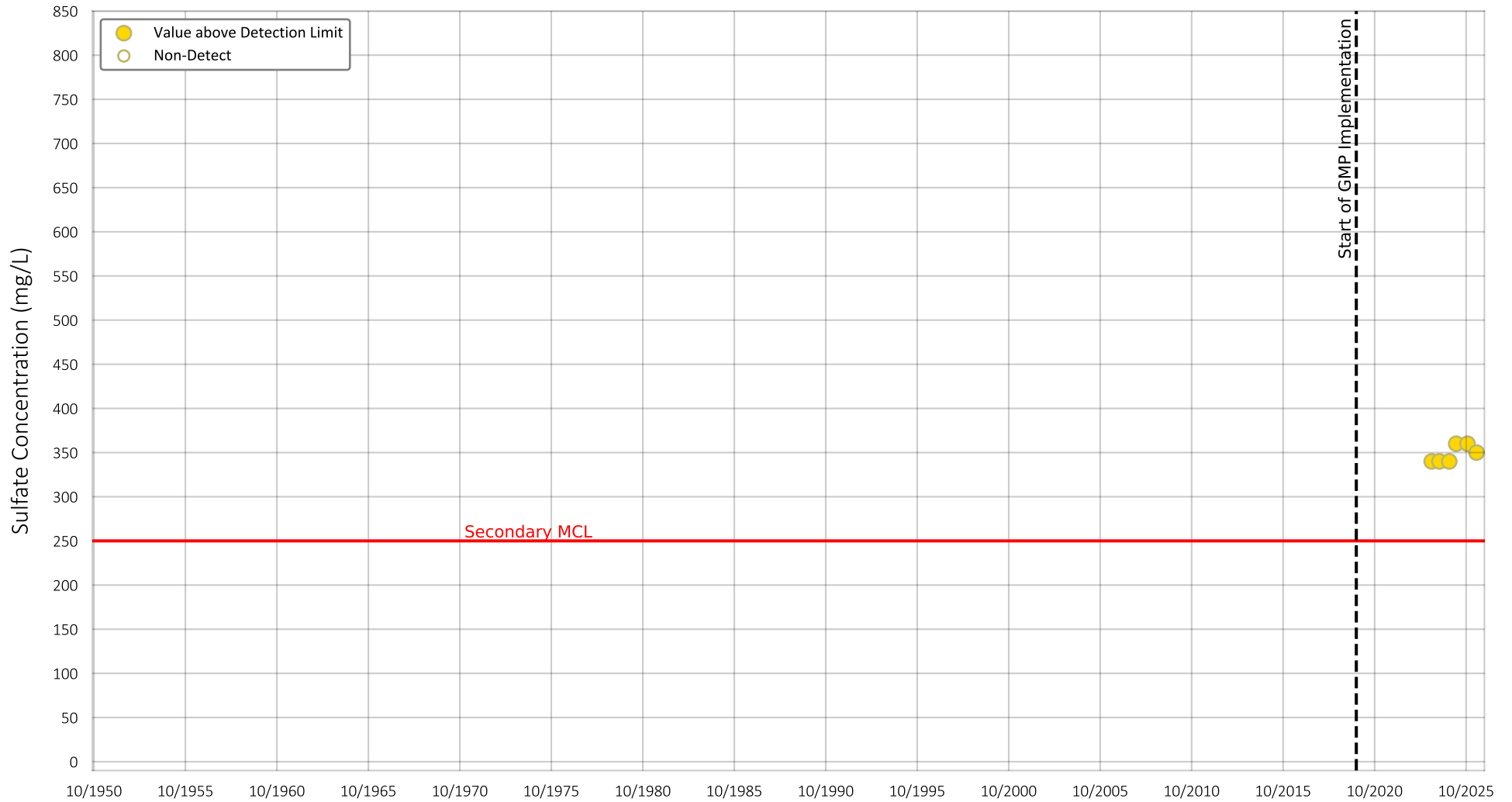
Nitrate-Nitrogen Concentration

Well Name: CMA-2

State Well ID: nan

Well Depth (ft): 618

Perforated Interval (ft): 358 - 618



Location of Well in Borrego Springs



Prepared by:



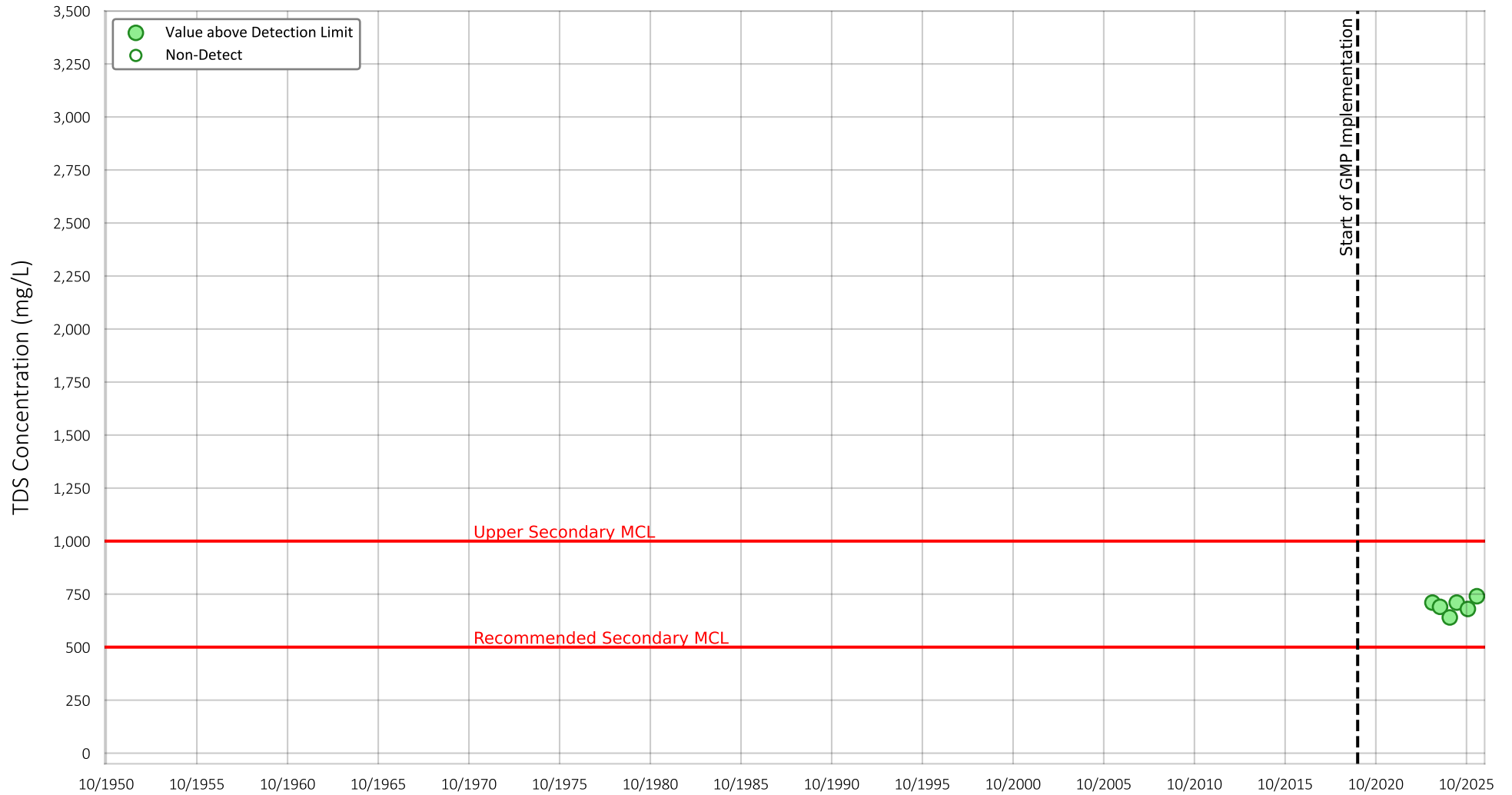
Sulfate Concentration

Well Name: CMA-2

State Well ID: nan

Well Depth (ft): 618

Perforated Interval (ft): 358 - 618



Location of Well in Borrego Springs



Prepared by:



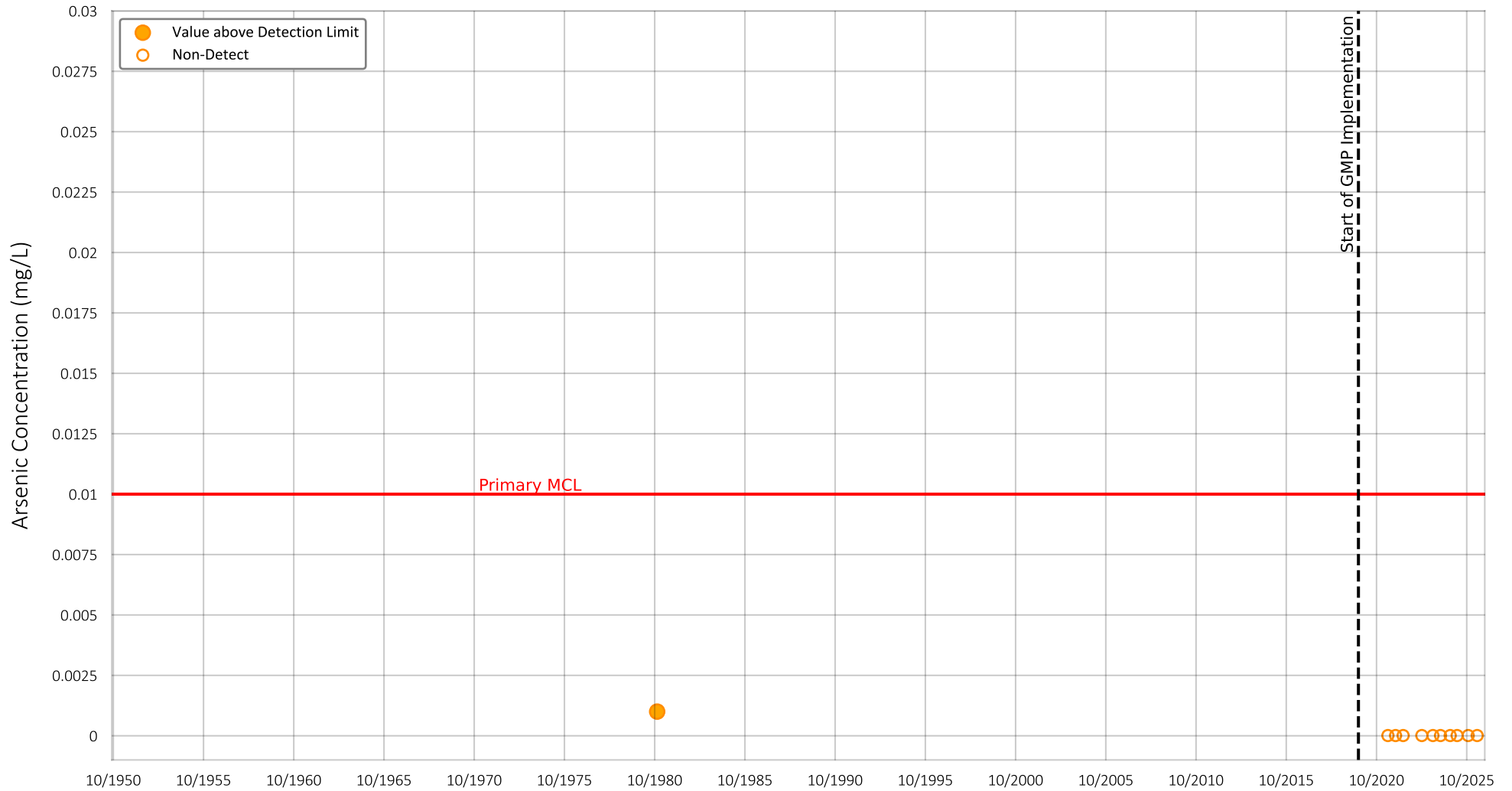
TDS Concentration

Well Name: CMA-2

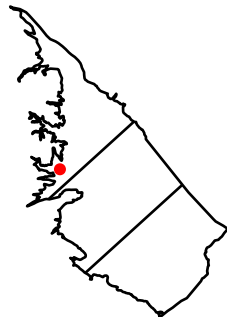
State Well ID: nan

Well Depth (ft): 618

Perforated Interval (ft): 358 - 618



Location of Well in Borrego Springs



Prepared by:



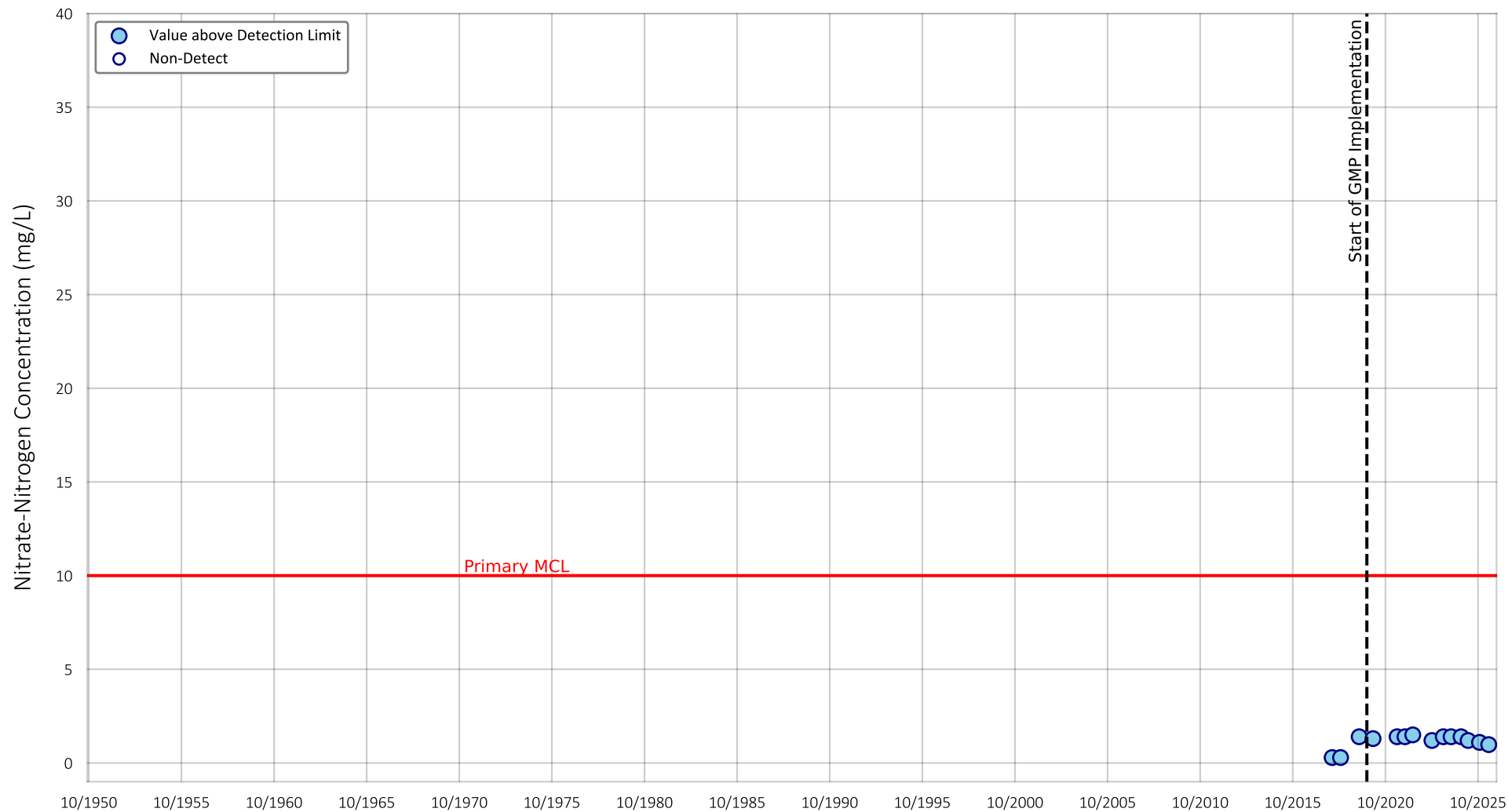
Arsenic Concentration

Well Name: Auxiliary 2

State Well ID: 010S005E25R001S

Well Depth (ft): 490

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



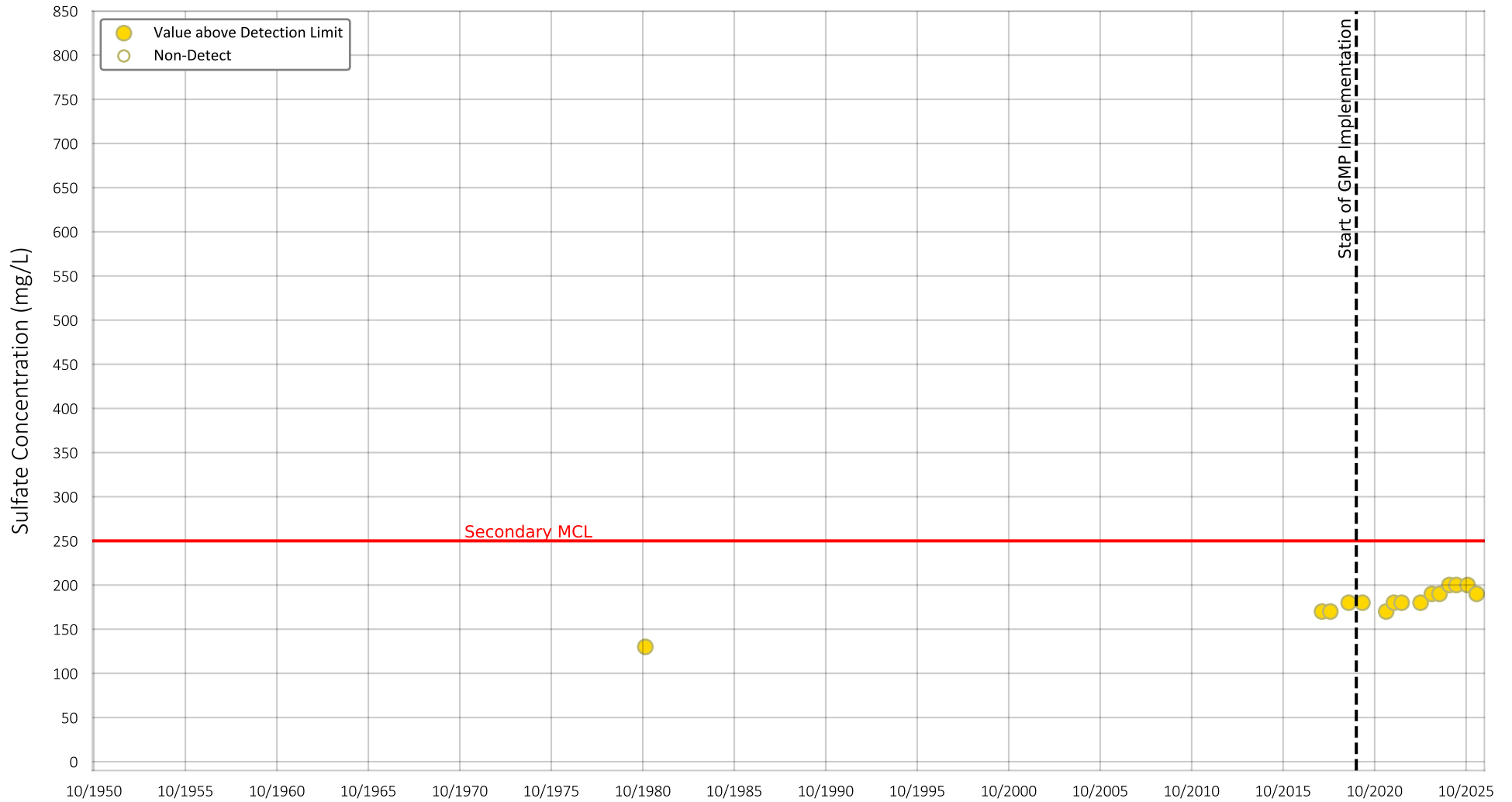
Nitrate-Nitrogen Concentration

Well Name: Auxiliary 2

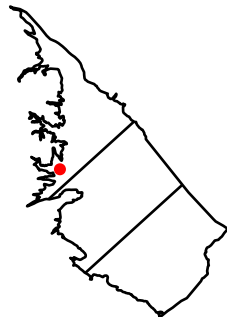
State Well ID: 010S005E25R001S

Well Depth (ft): 490

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



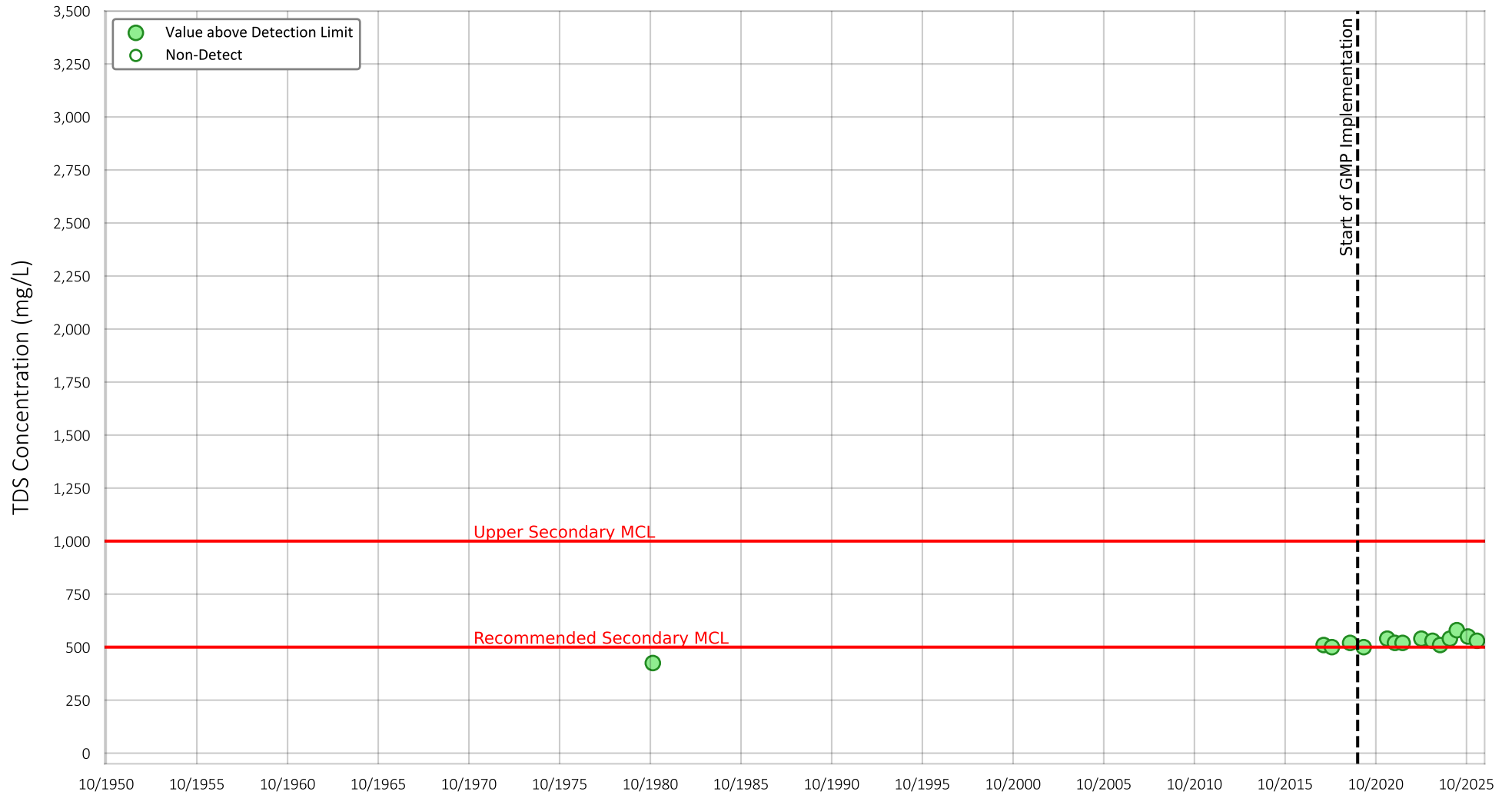
Sulfate Concentration

Well Name: Auxiliary 2

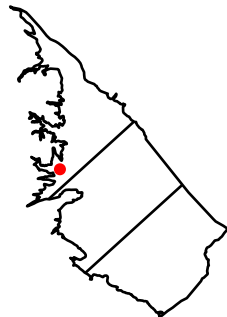
State Well ID: 010S005E25R001S

Well Depth (ft): 490

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



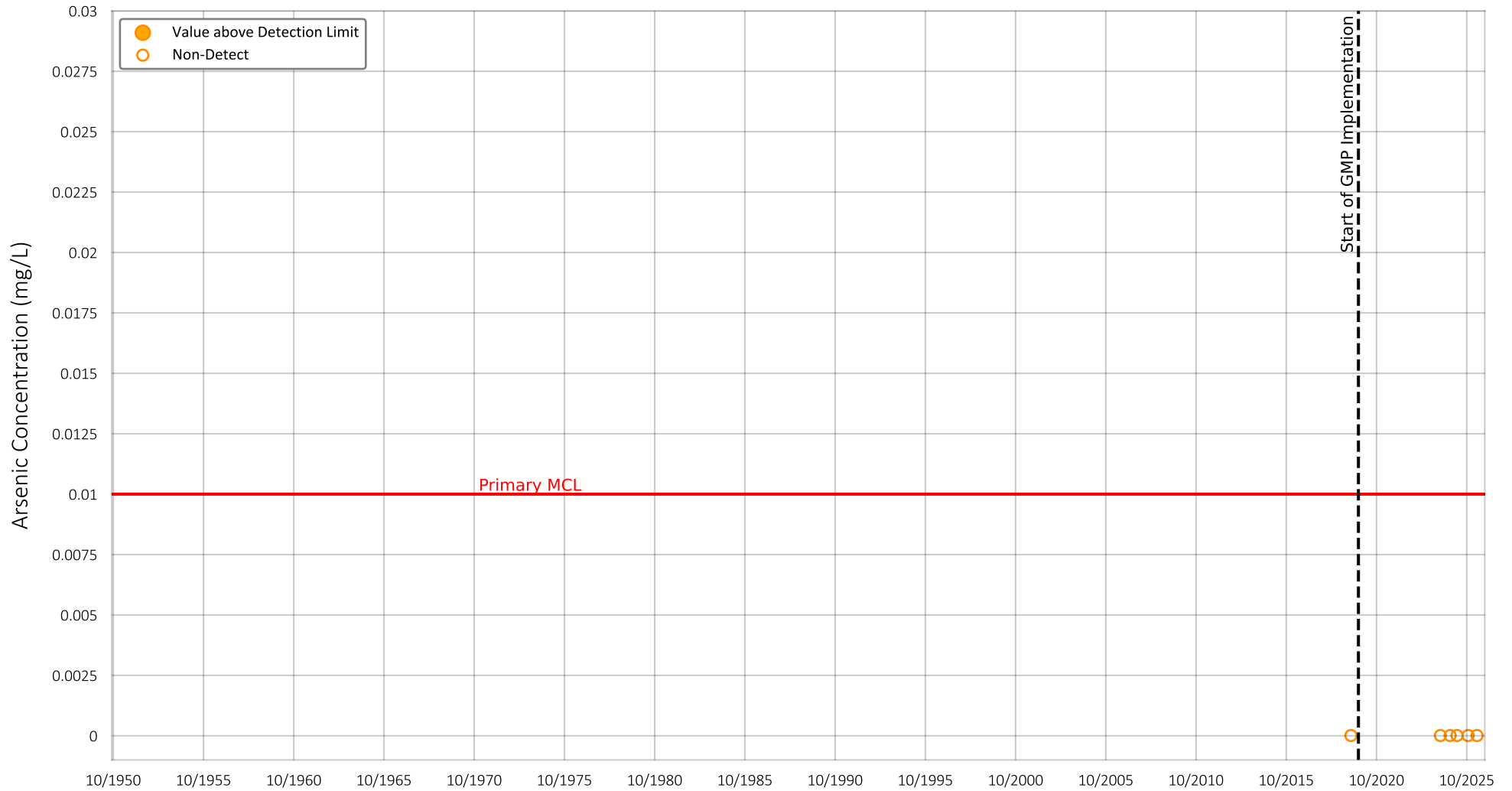
TDS Concentration

Well Name: Auxiliary 2

State Well ID: 010S005E25R001S

Well Depth (ft): 490

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



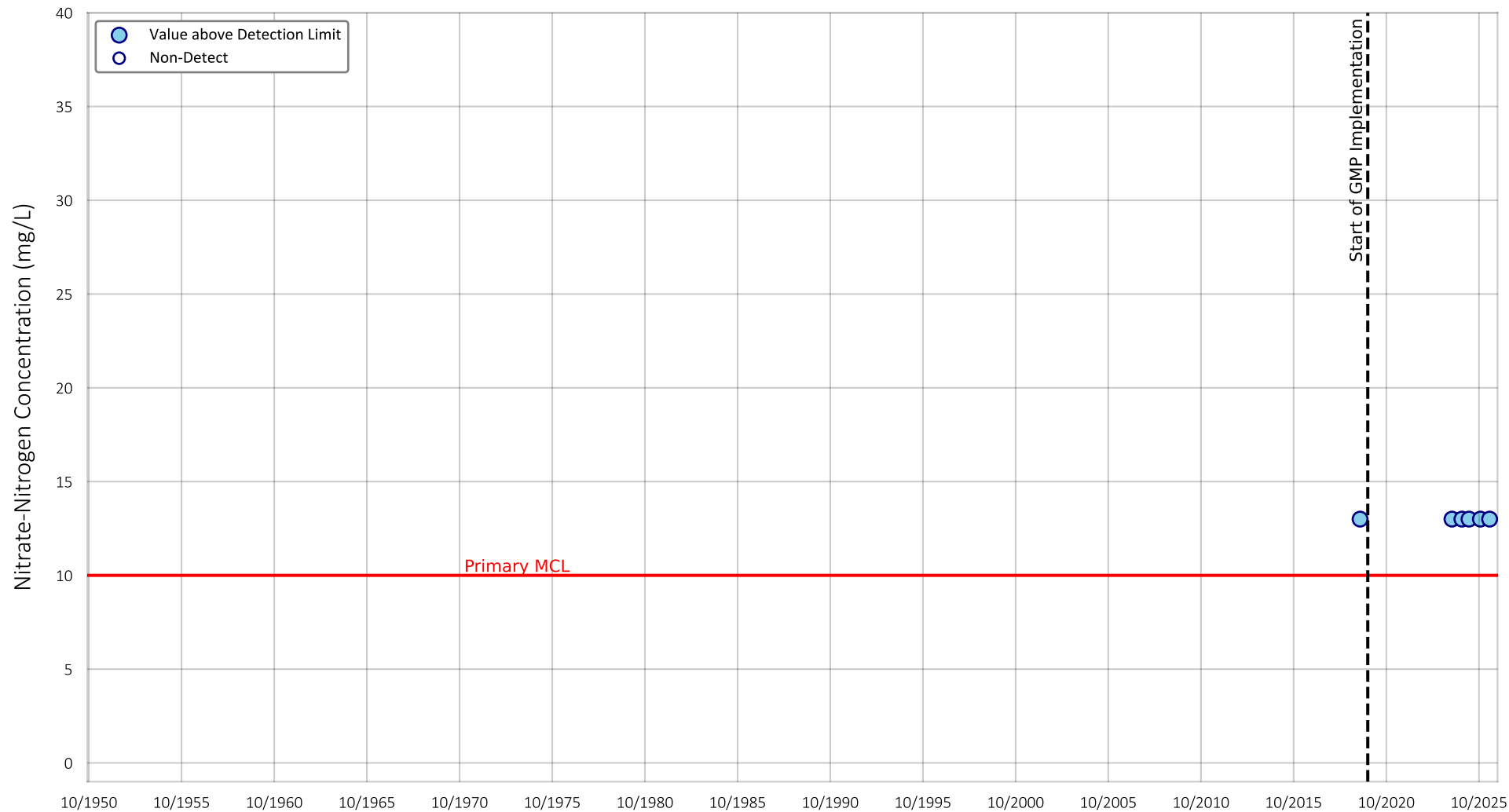
Arsenic Concentration

Well Name: CMA-4

State Well ID: nan

Well Depth (ft): 438

Perforated Interval (ft): 275 - 432



Location of Well in Borrego Springs



Prepared by:



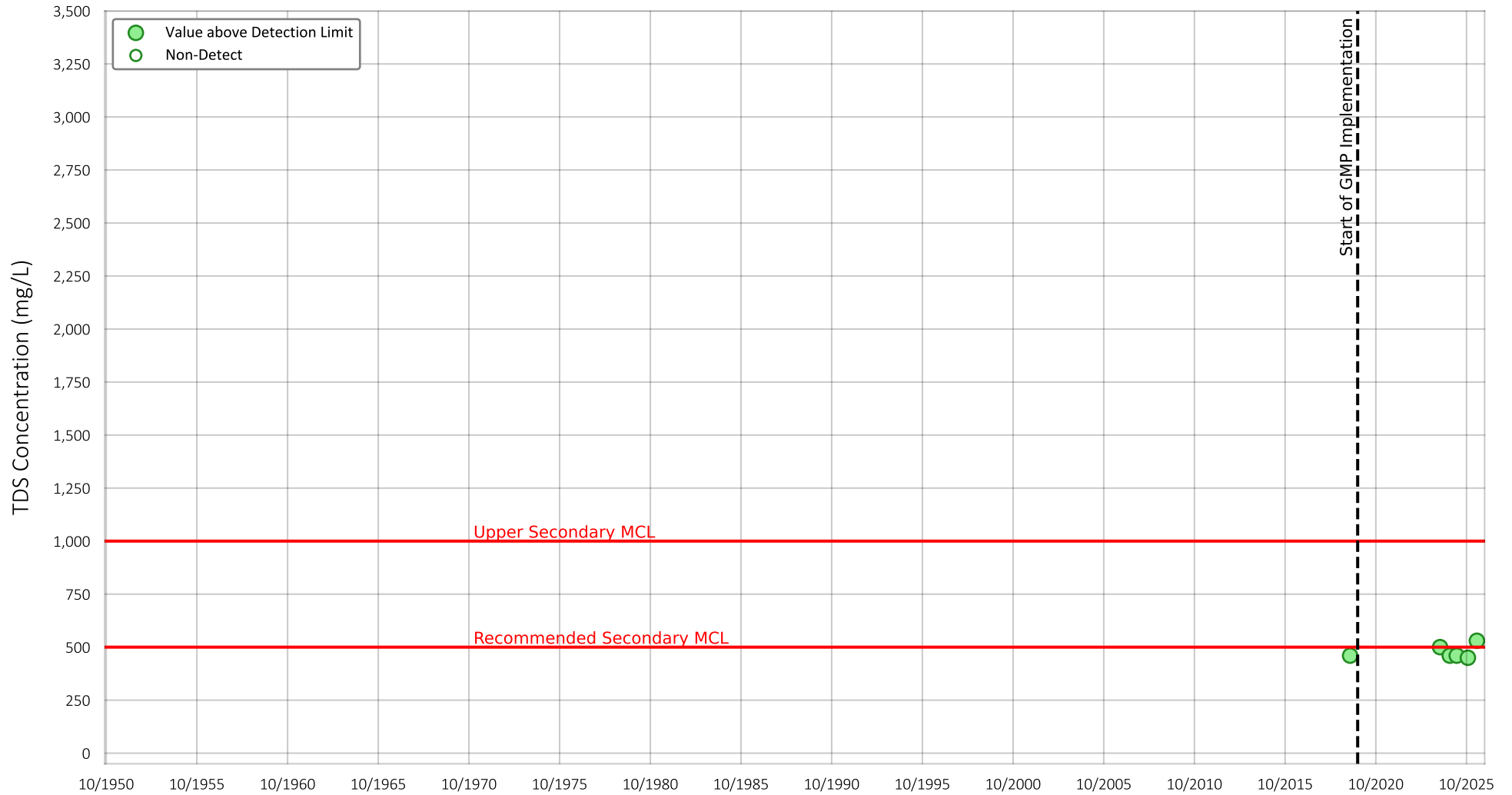
Nitrate-Nitrogen Concentration

Well Name: CMA-4

State Well ID: nan

Well Depth (ft): 438

Perforated Interval (ft): 275 - 432



Location of Well in Borrego Springs



Prepared by:



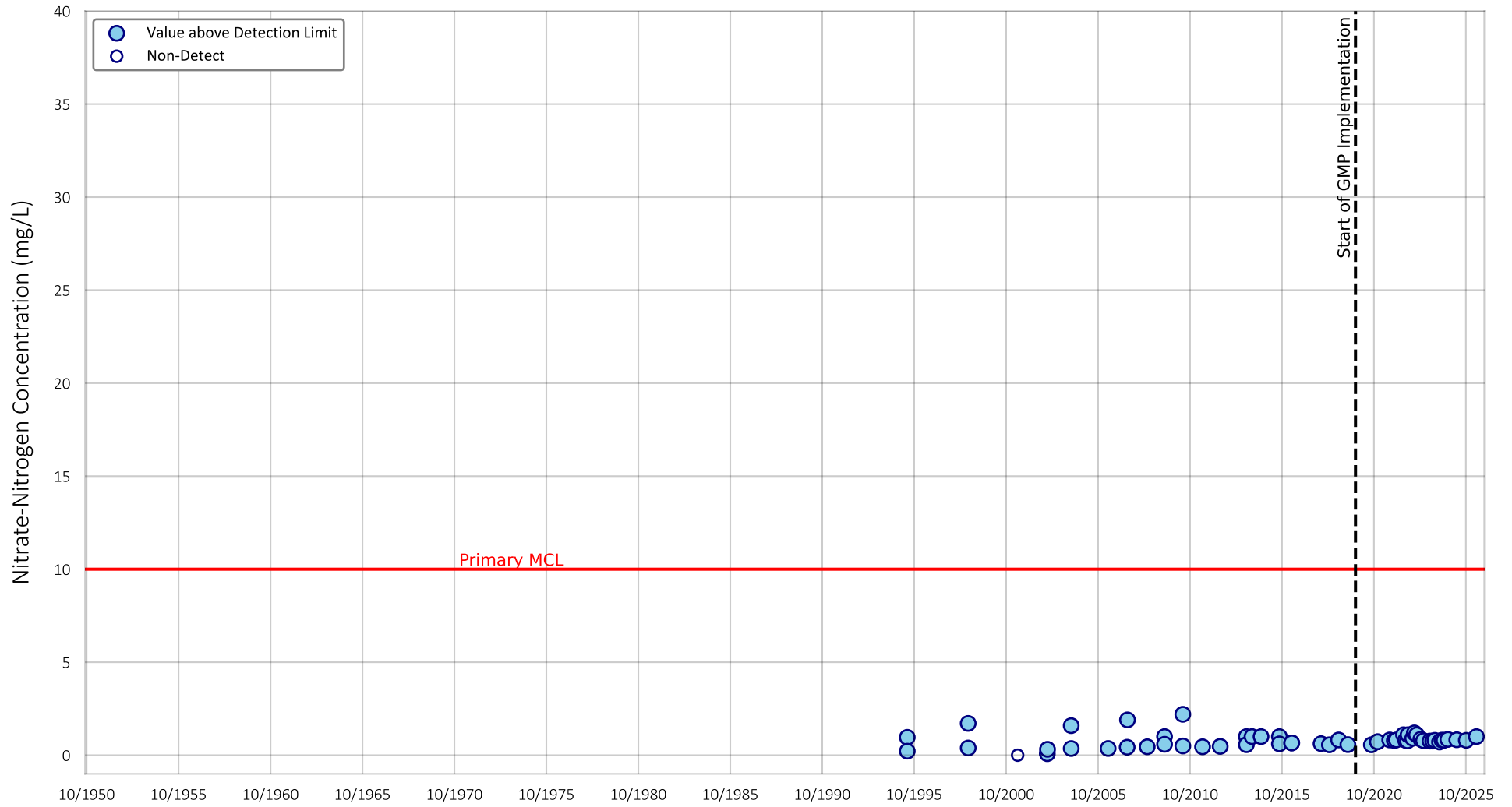
TDS Concentration

Well Name: CMA-4

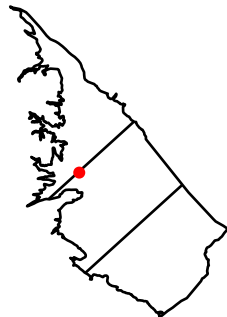
State Well ID: nan

Well Depth (ft): 438

Perforated Interval (ft): 275 - 432



Location of Well in Borrego Springs



Prepared by:



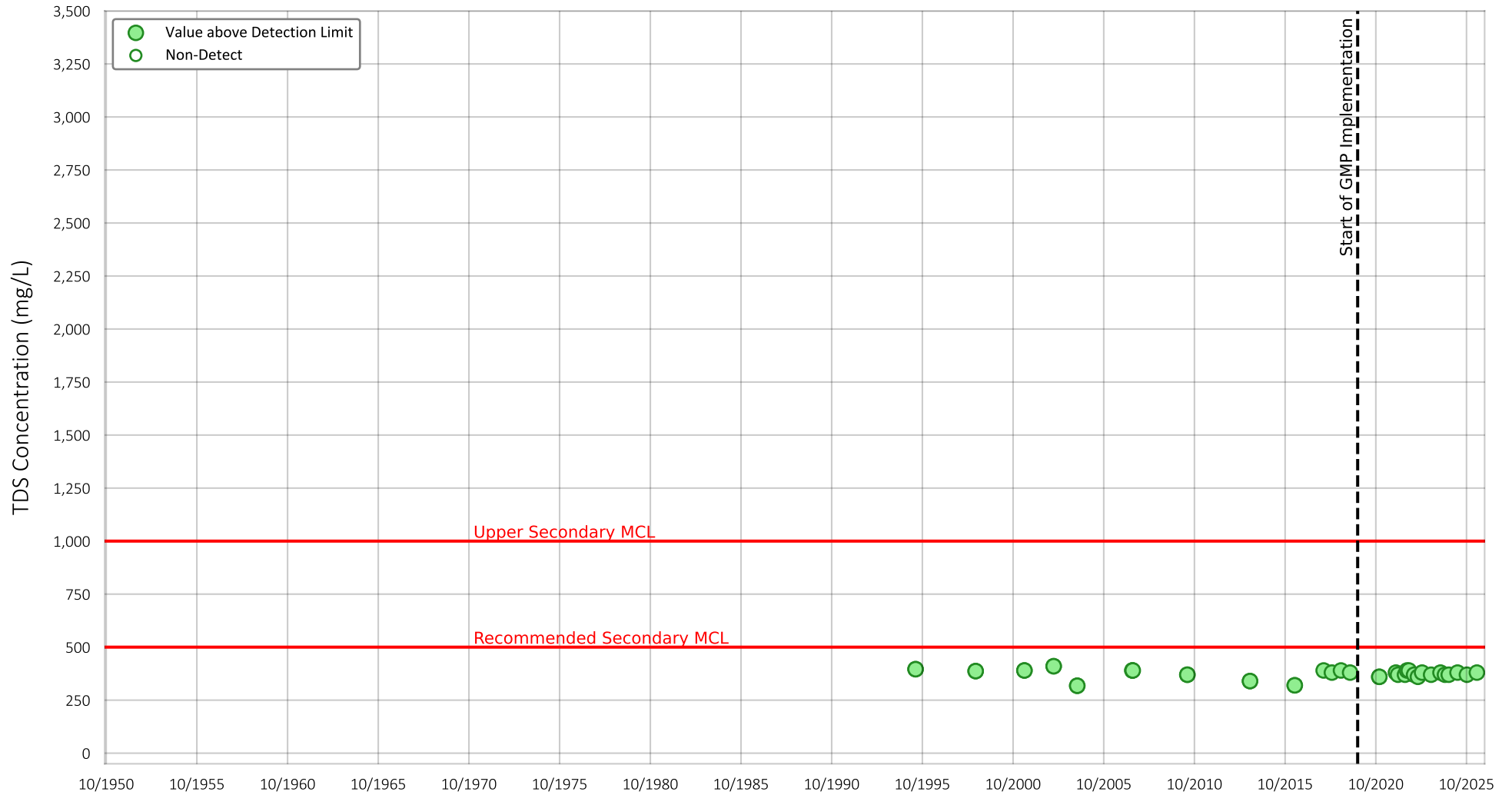
Nitrate-Nitrogen Concentration

Well Name: ID4-11

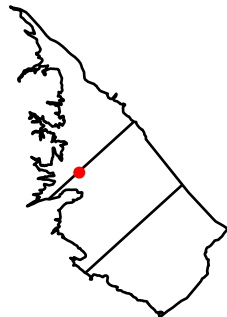
State Well ID: 010S006E32D001S

Well Depth (ft): 770

Perforated Interval (ft): 450 - 760



Location of Well in Borrego Springs



Prepared by:



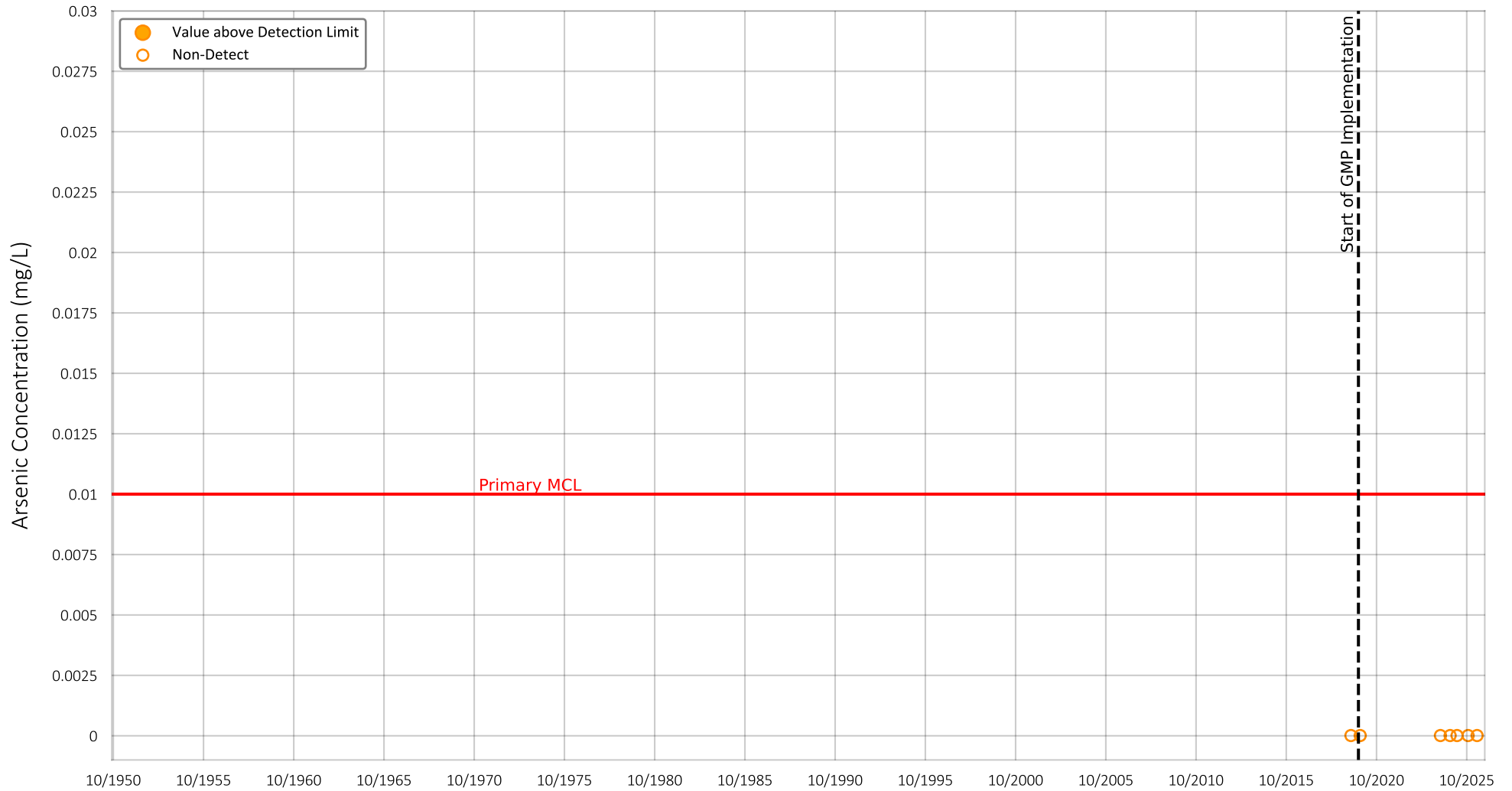
TDS Concentration

Well Name: ID4-11

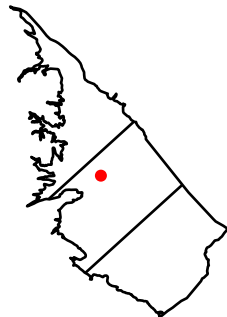
State Well ID: 010S006E32D001S

Well Depth (ft): 770

Perforated Interval (ft): 450 - 760



Location of Well in Borrego Springs



Prepared by:



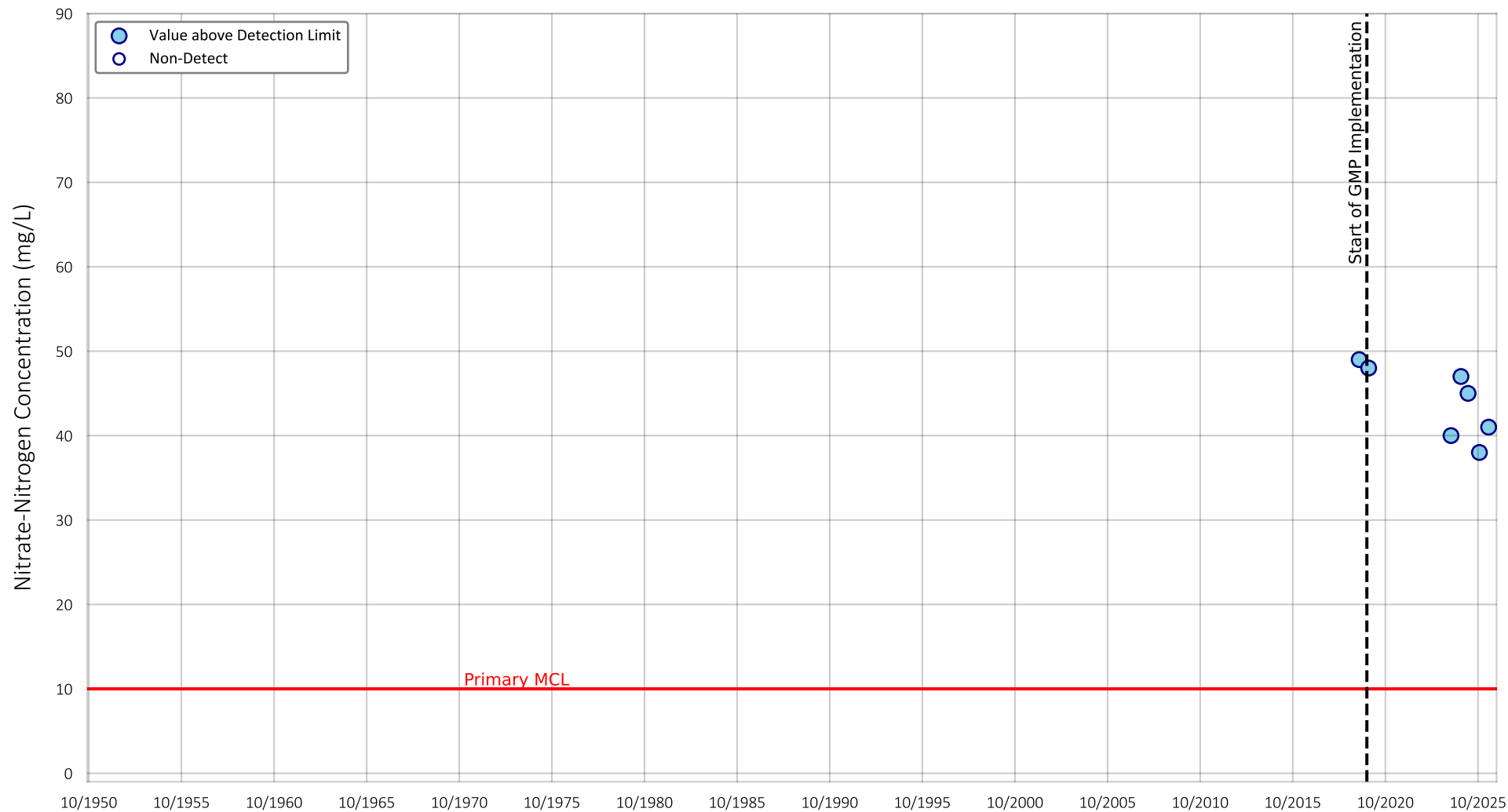
Arsenic Concentration

Well Name: CMA-5

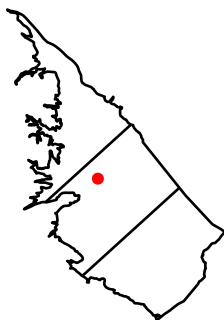
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



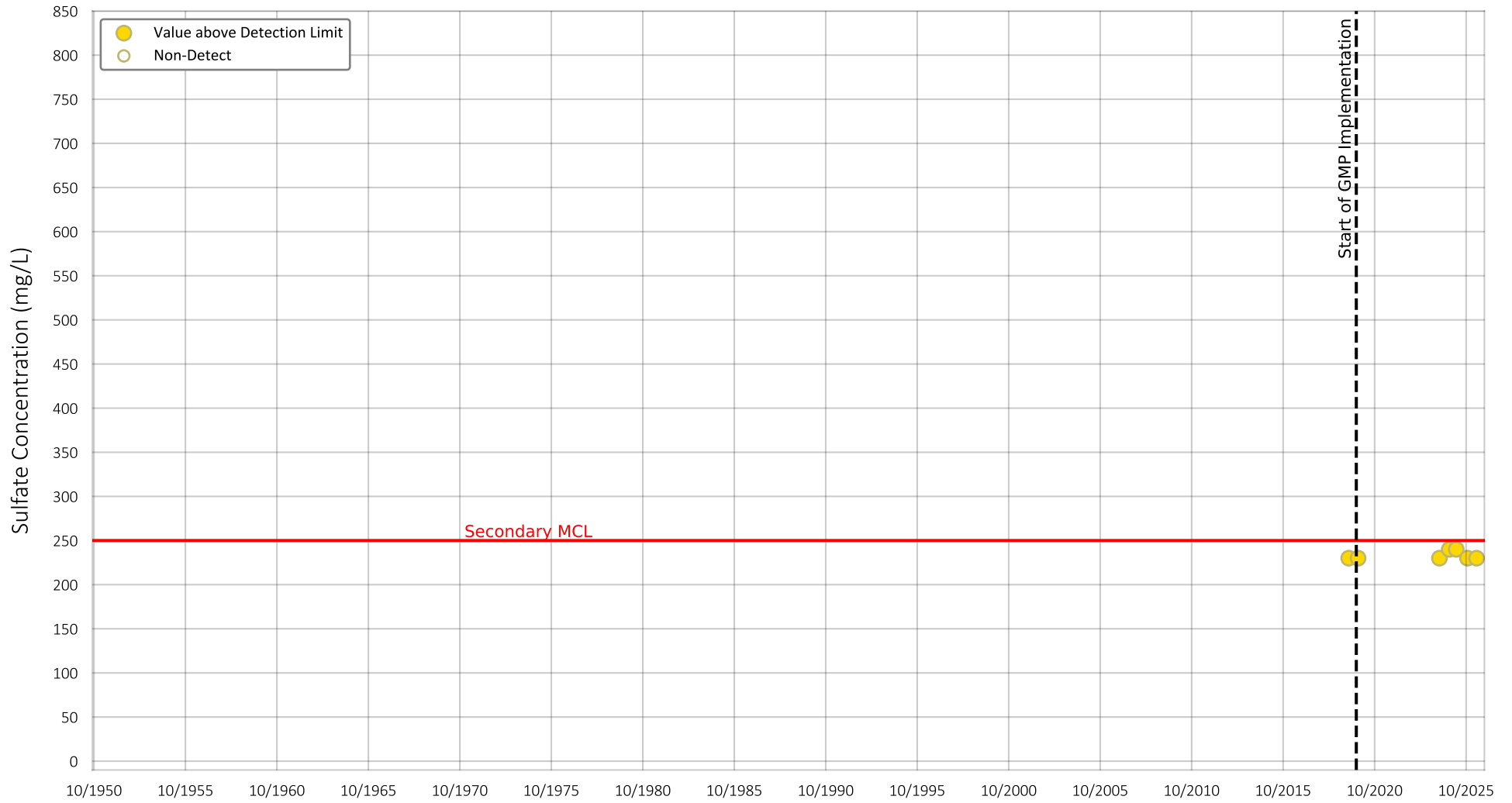
Nitrate-Nitrogen Concentration

Well Name: CMA-5

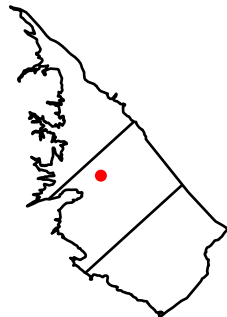
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



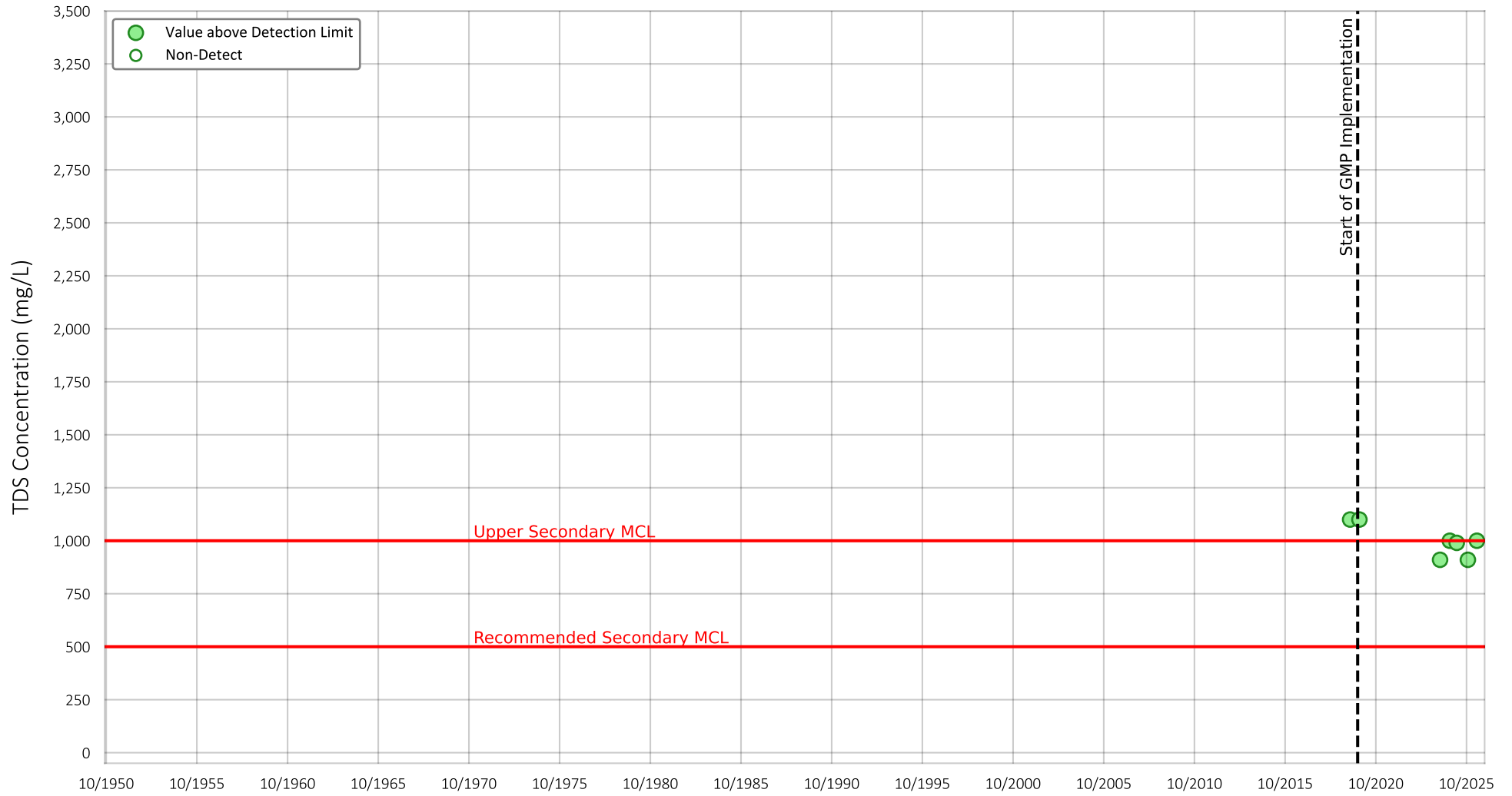
Sulfate Concentration

Well Name: CMA-5

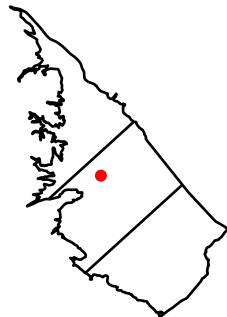
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



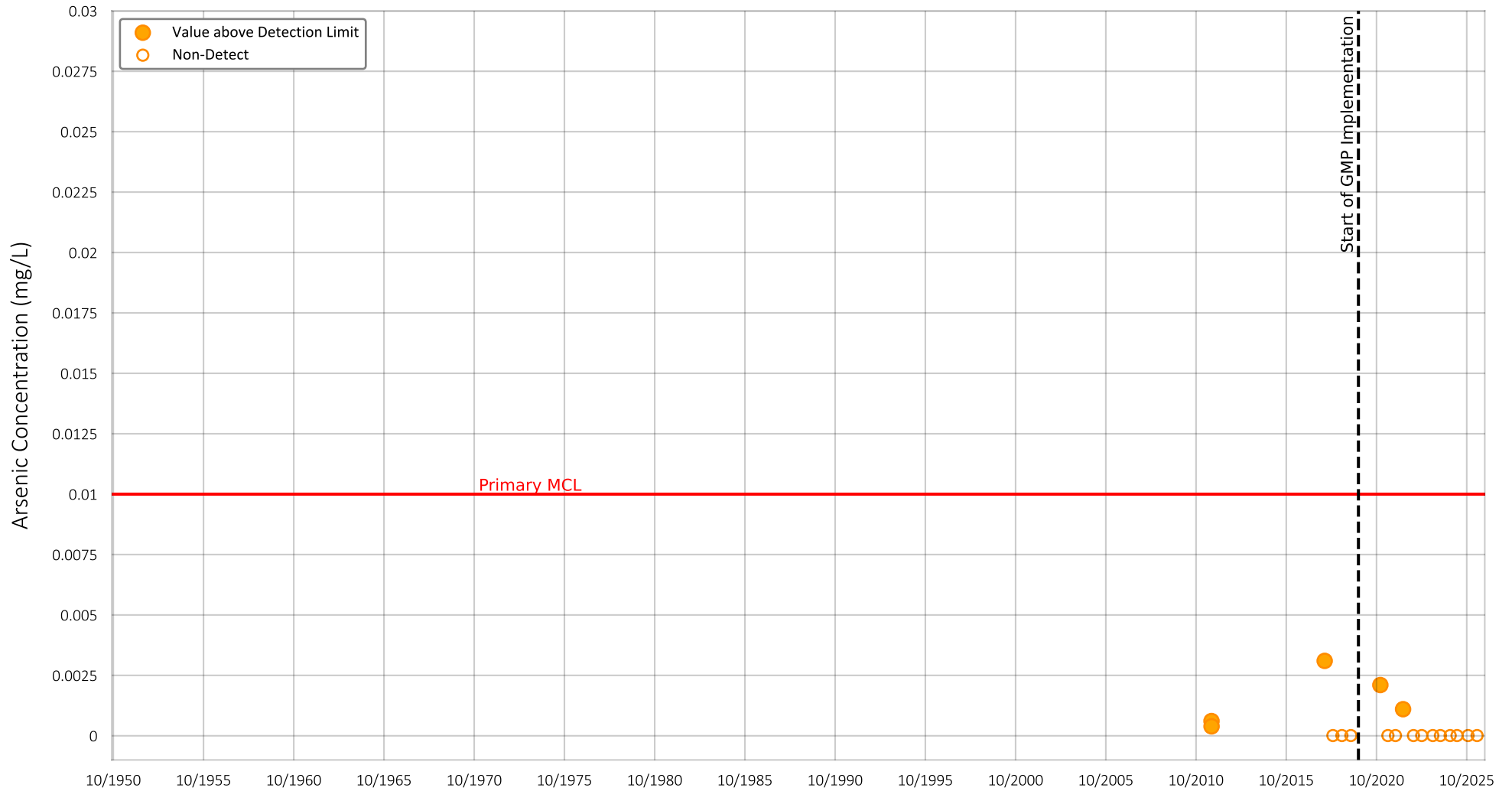
TDS Concentration

Well Name: CMA-5

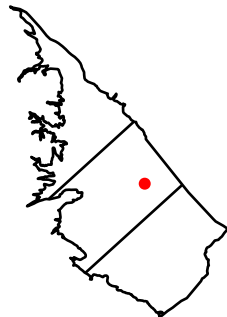
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



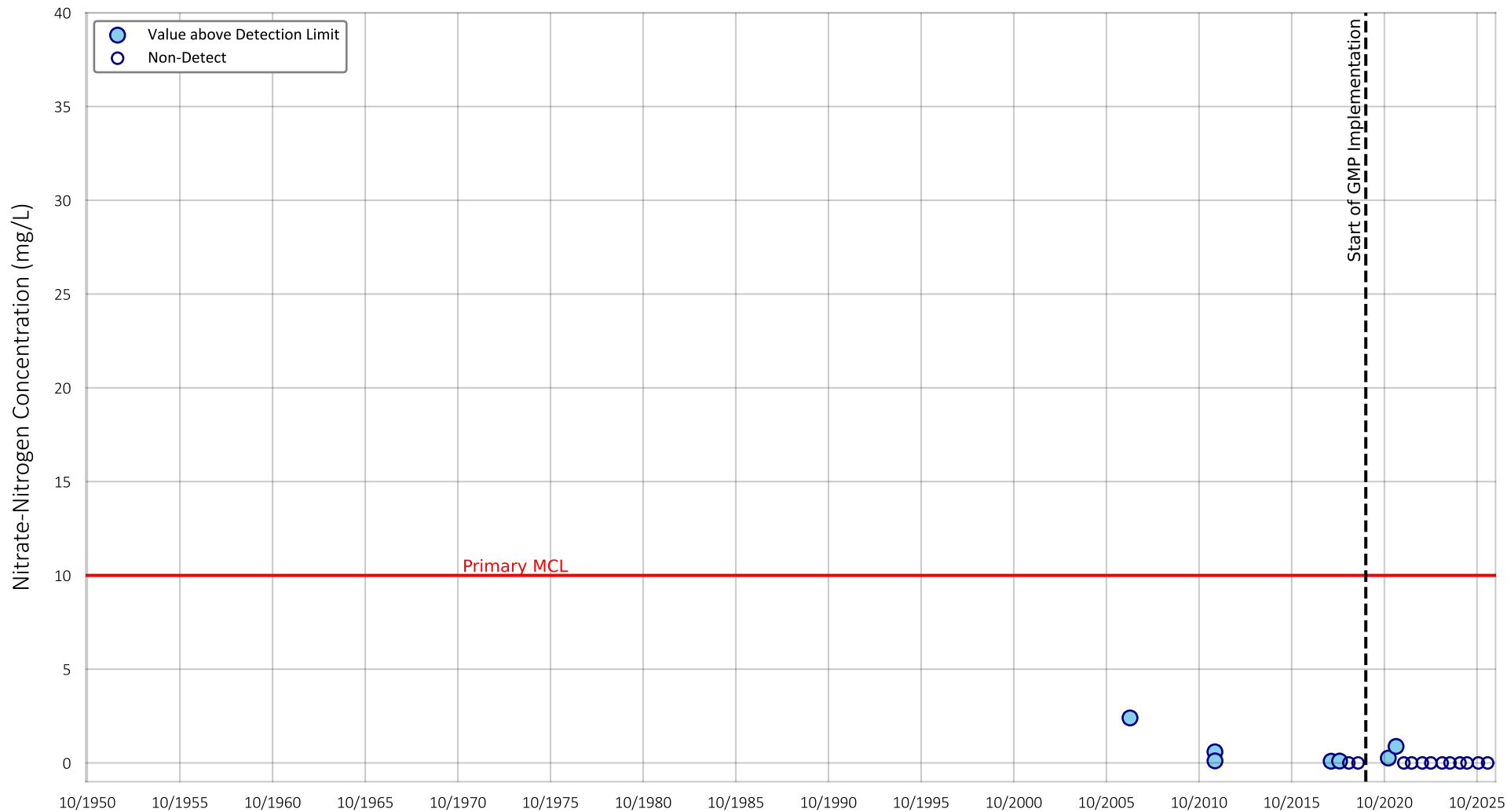
Arsenic Concentration

Well Name: MW-4

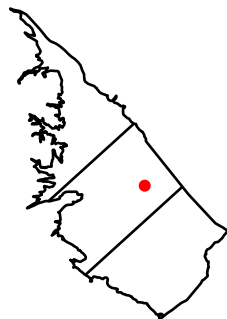
State Well ID: 010S006E35Q001S

Well Depth (ft): 390

Perforated Interval (ft): 85 - 390



Location of Well in Borrego Springs



Prepared by:



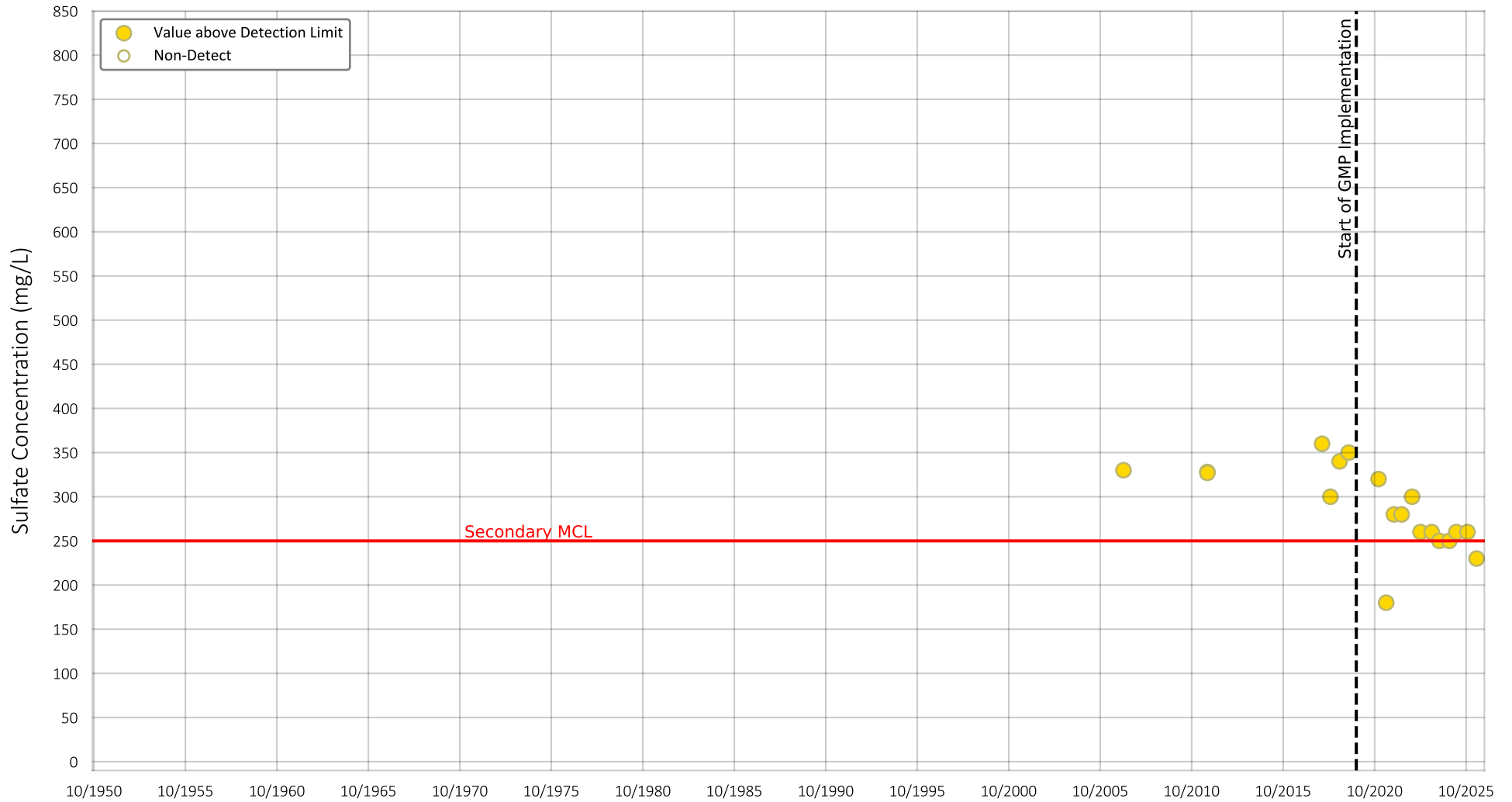
Nitrate-Nitrogen Concentration

Well Name: MW-4

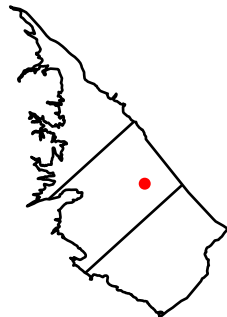
State Well ID: 010S006E35Q001S

Well Depth (ft): 390

Perforated Interval (ft): 85 - 390



Location of Well in Borrego Springs



Prepared by:



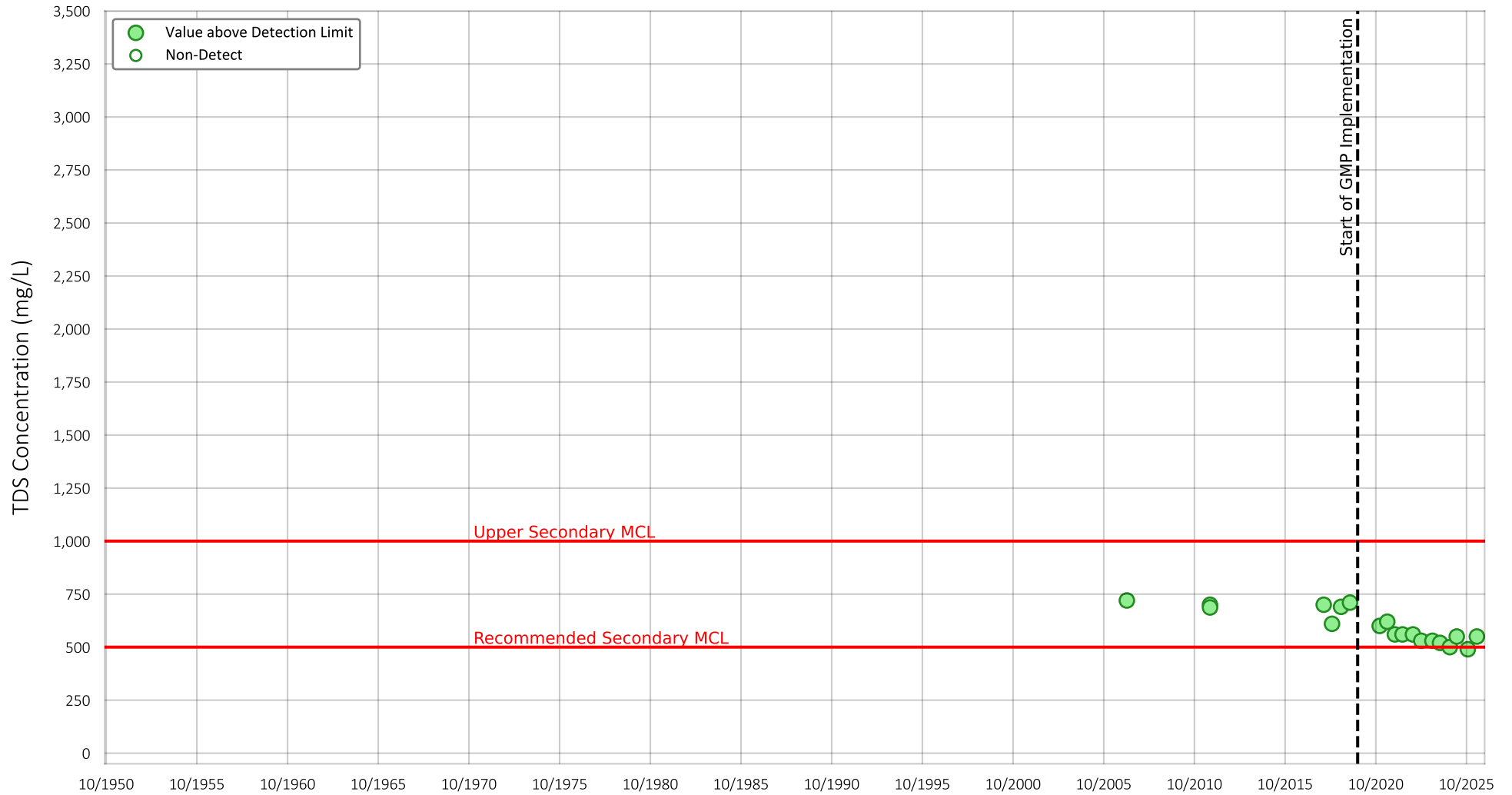
Sulfate Concentration

Well Name: MW-4

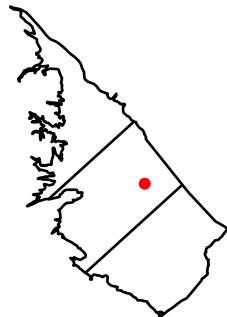
State Well ID: 010S006E35Q001S

Well Depth (ft): 390

Perforated Interval (ft): 85 - 390



Location of Well in Borrego Springs



Prepared by:



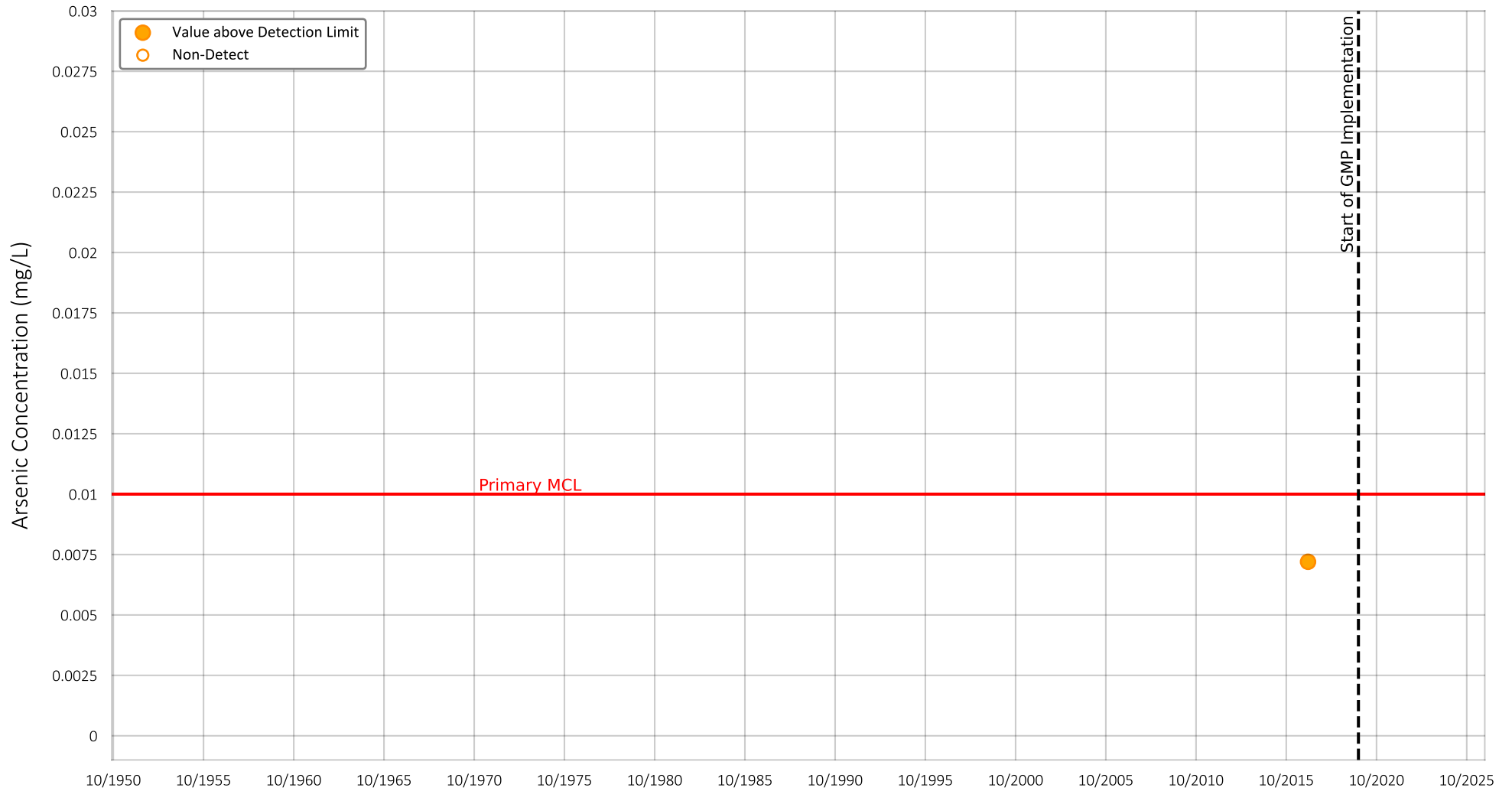
TDS Concentration

Well Name: MW-4

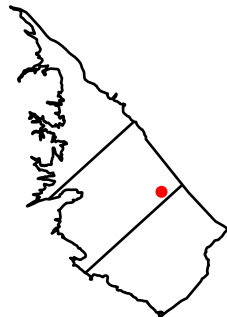
State Well ID: 010S006E35Q001S

Well Depth (ft): 390

Perforated Interval (ft): 85 - 390



Location of Well in Borrego Springs



Prepared by:



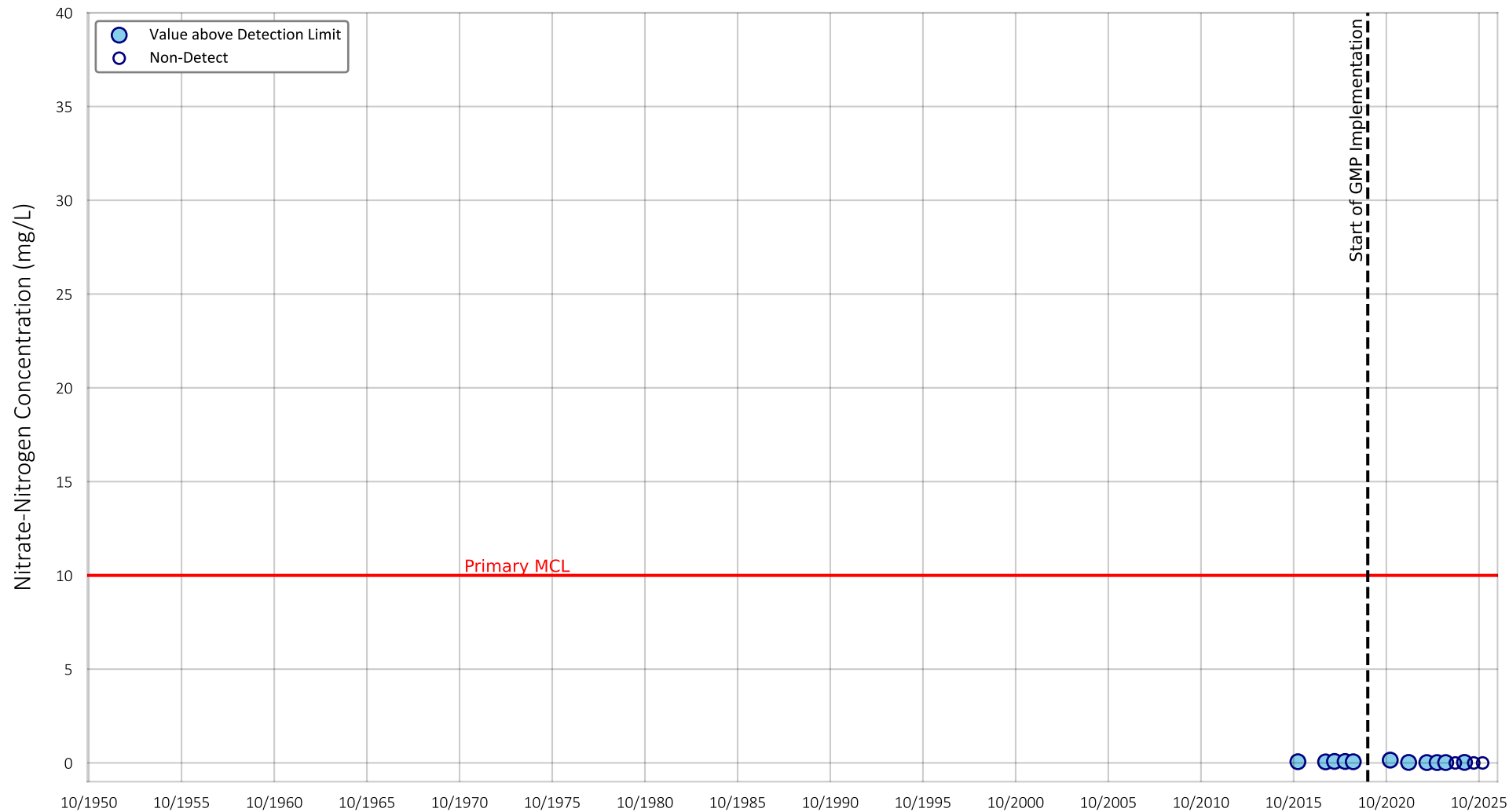
Arsenic Concentration

Well Name: BSMW-1R

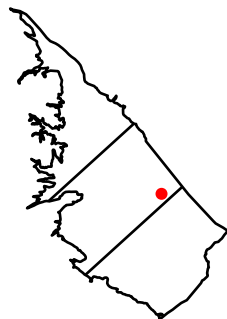
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



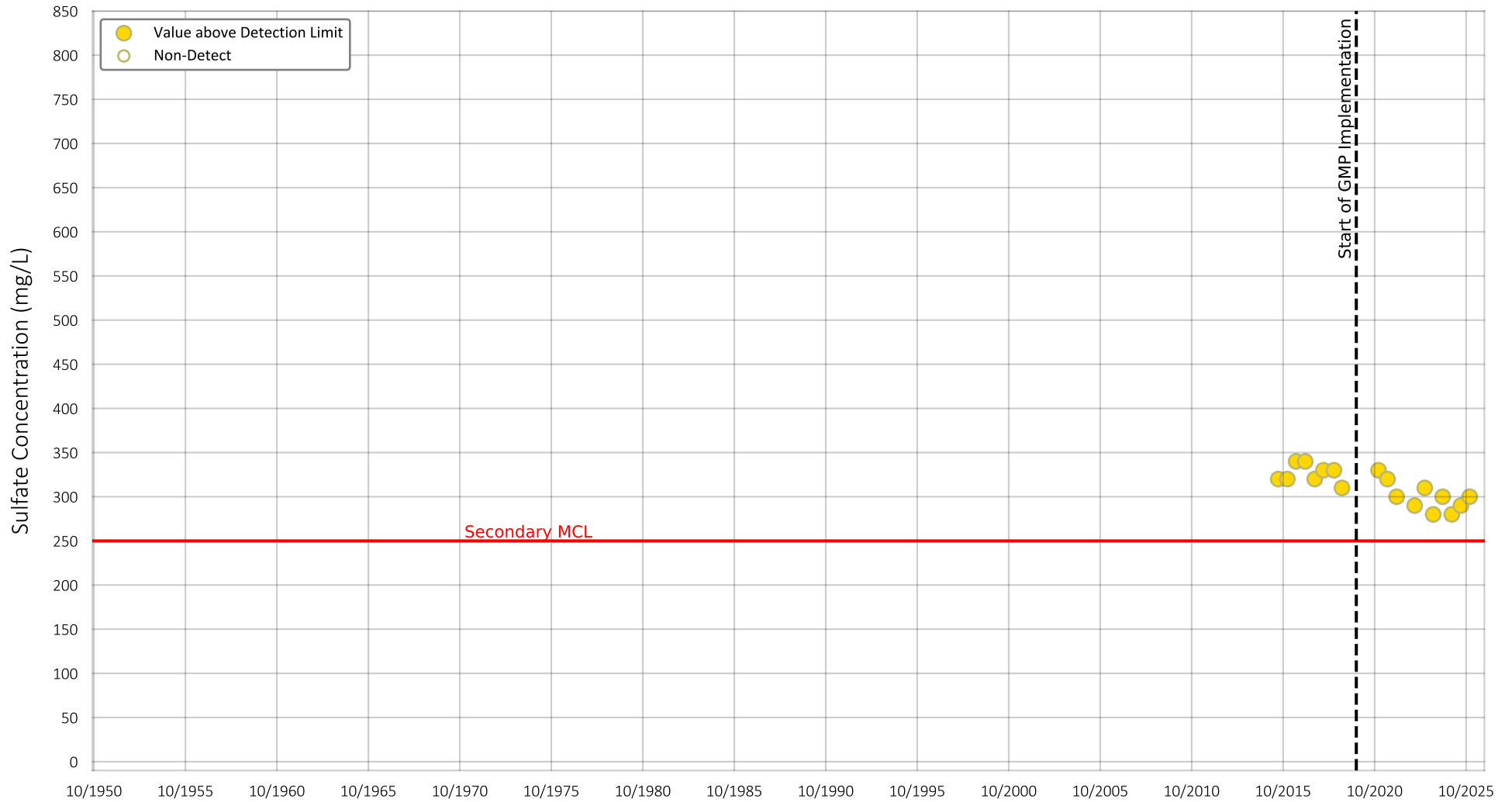
Nitrate-Nitrogen Concentration

Well Name: BSMW-1R

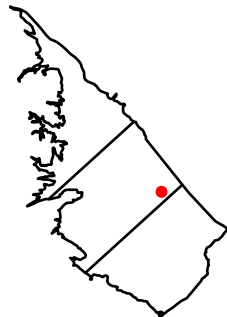
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



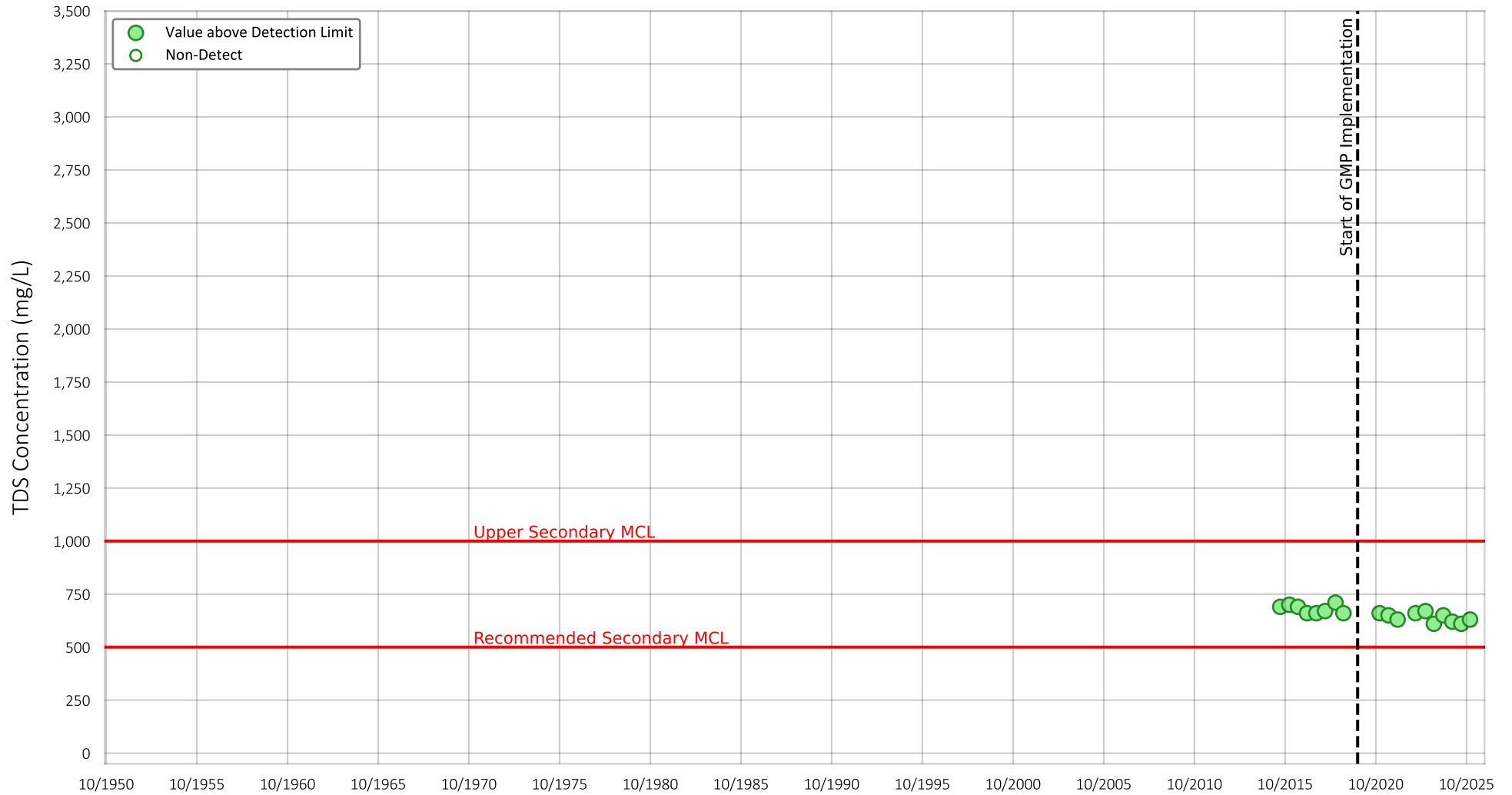
Sulfate Concentration

Well Name: BSMW-1R

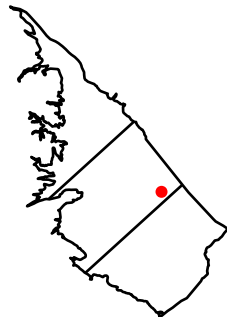
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



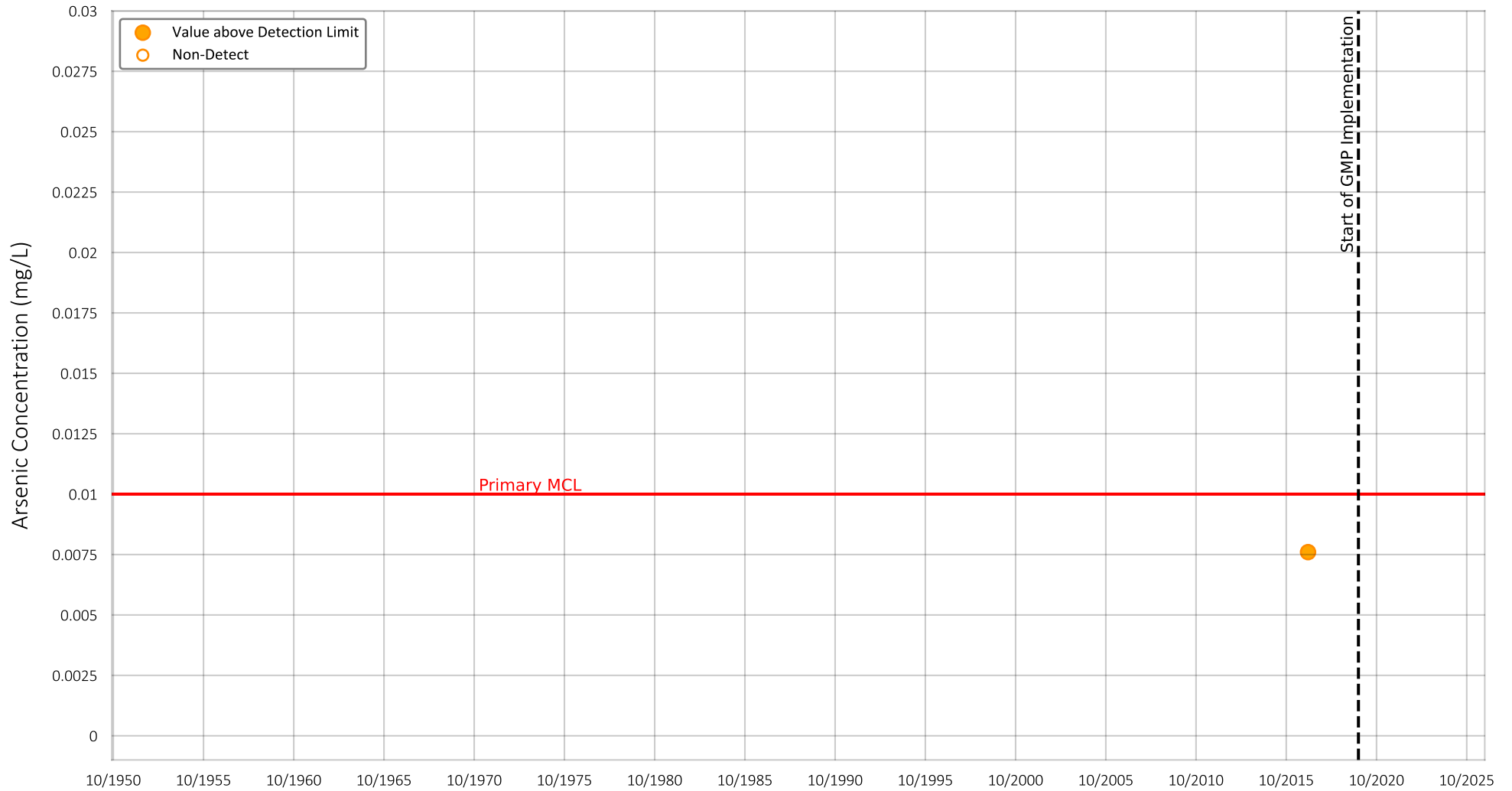
TDS Concentration

Well Name: BSMW-1R

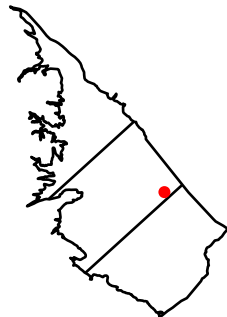
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



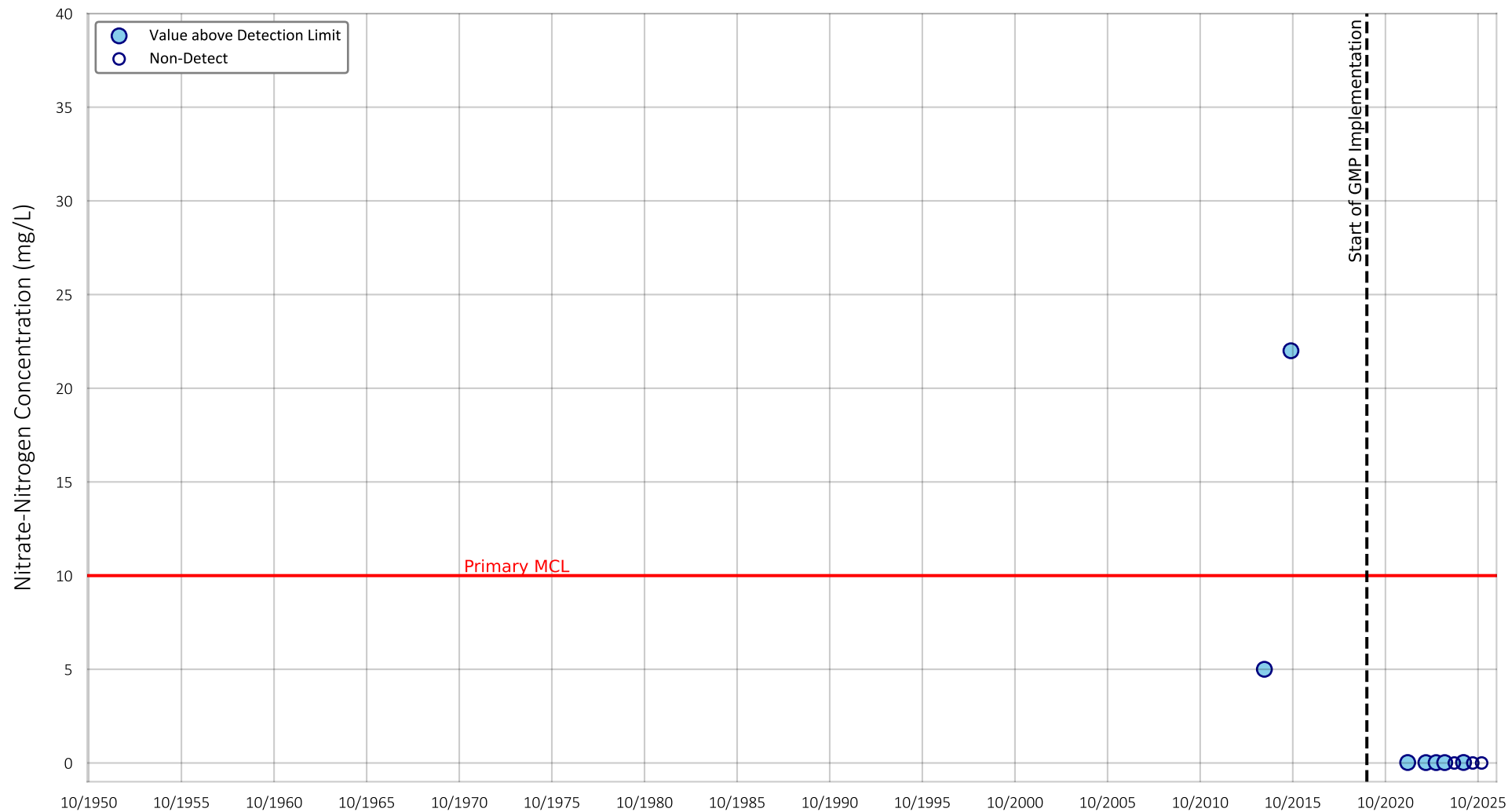
Arsenic Concentration

Well Name: BSMW-6

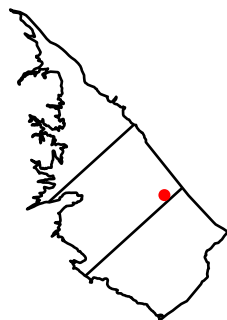
State Well ID: nan

Well Depth (ft): 130

Perforated Interval (ft): 100 - 130



Location of Well in Borrego Springs



Prepared by:



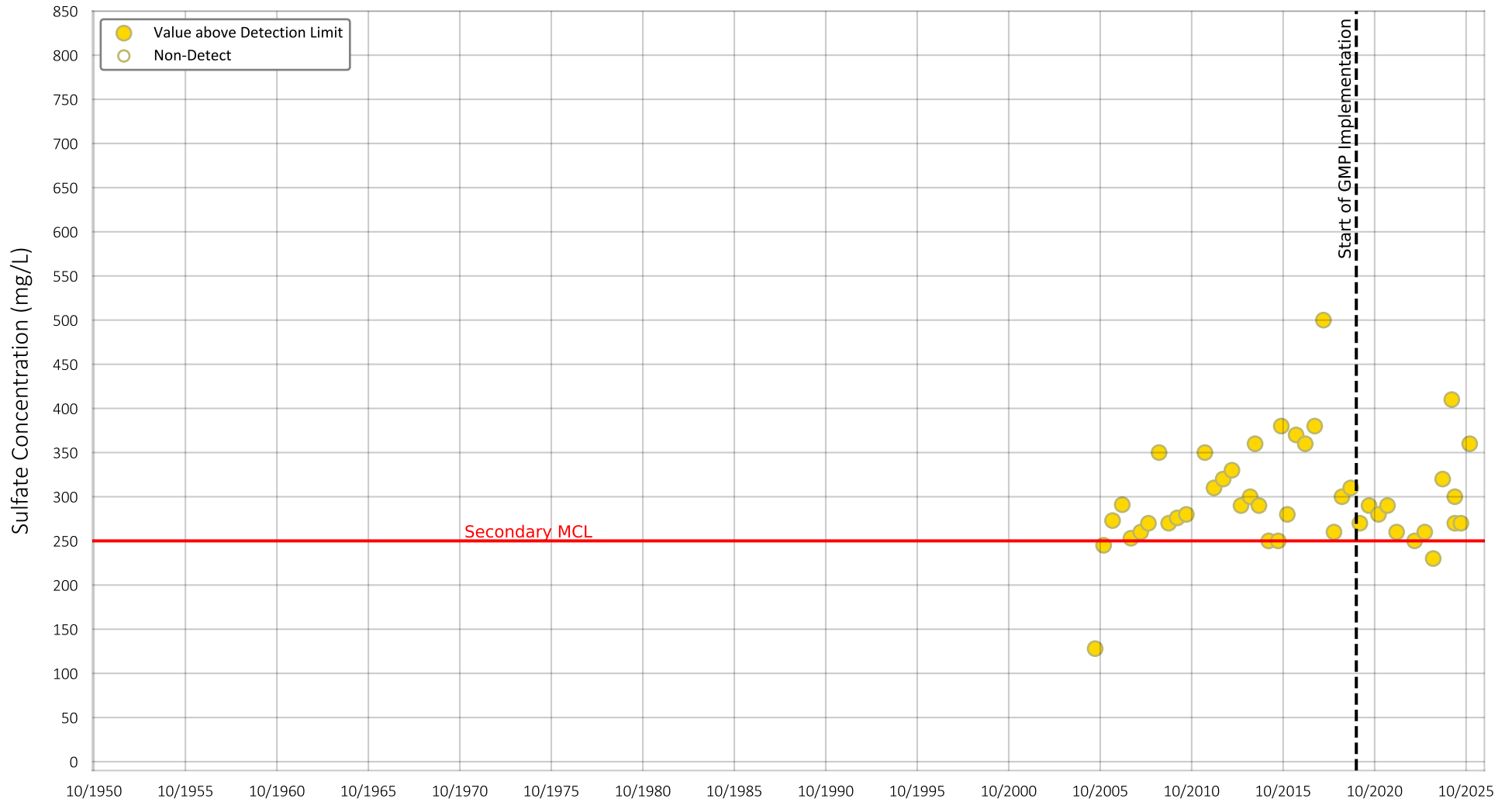
Nitrate-Nitrogen Concentration

Well Name: BSMW-6

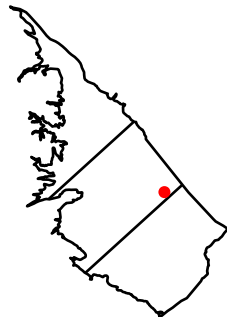
State Well ID: nan

Well Depth (ft): 130

Perforated Interval (ft): 100 - 130



Location of Well in Borrego Springs



Prepared by:



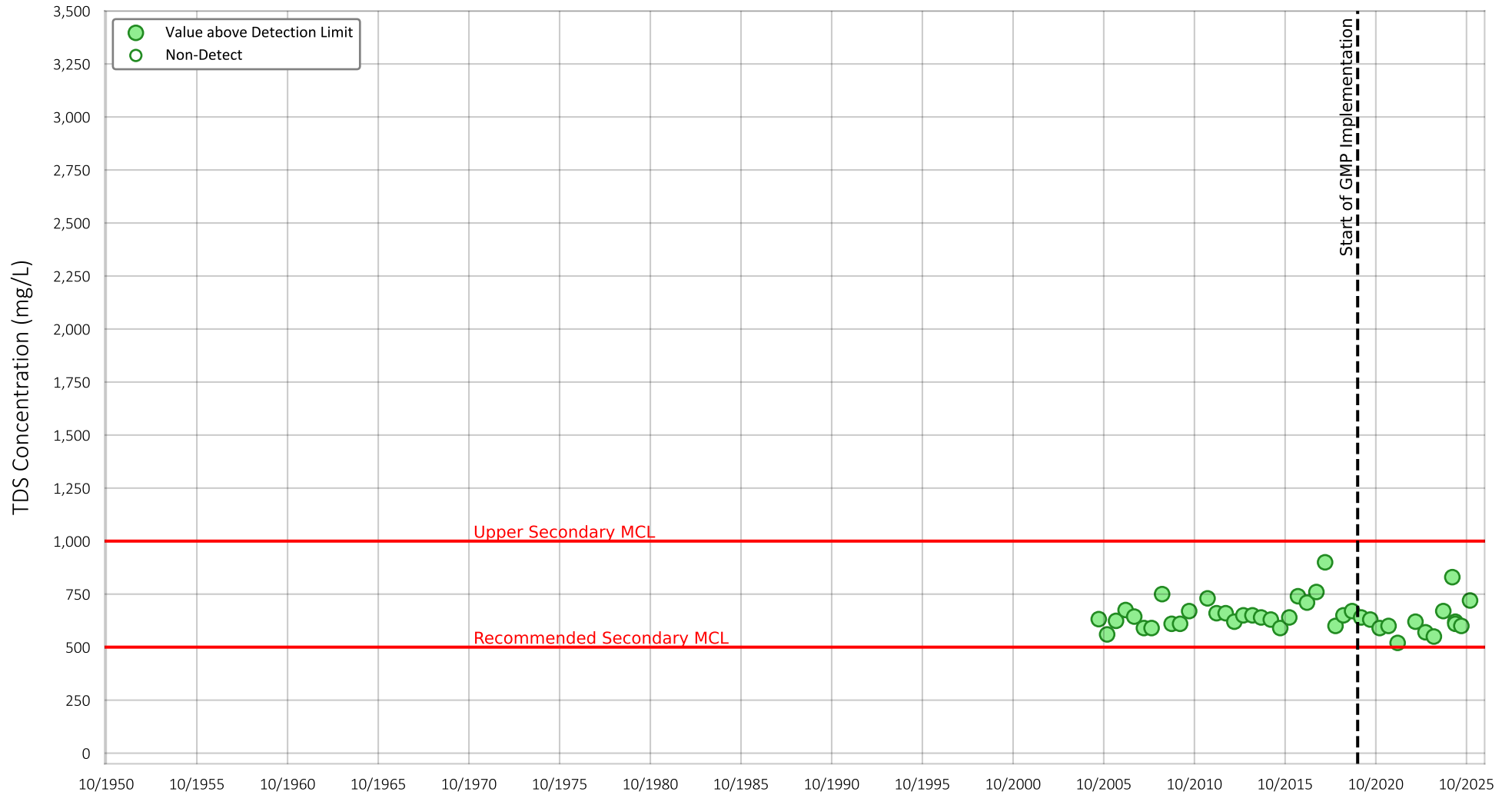
Sulfate Concentration

Well Name: BSMW-6

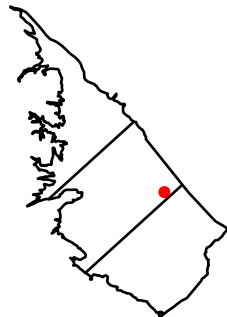
State Well ID: nan

Well Depth (ft): 130

Perforated Interval (ft): 100 - 130



Location of Well in Borrego Springs



Prepared by:



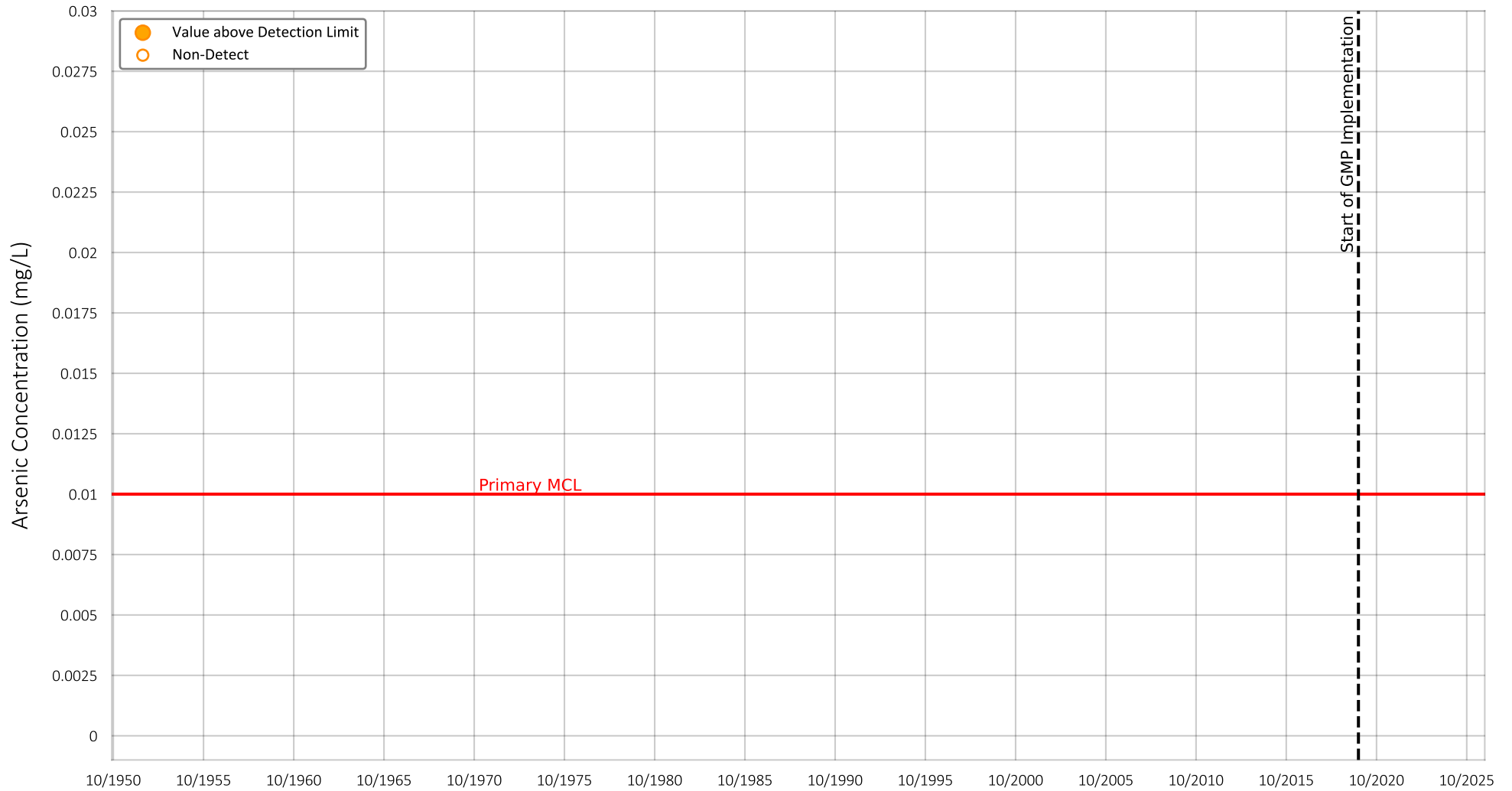
TDS Concentration

Well Name: BSMW-6

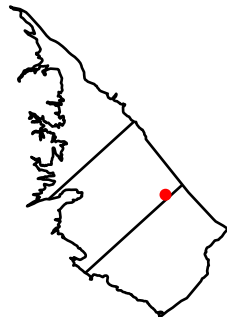
State Well ID: nan

Well Depth (ft): 130

Perforated Interval (ft): 100 - 130



Location of Well in Borrego Springs



Prepared by:



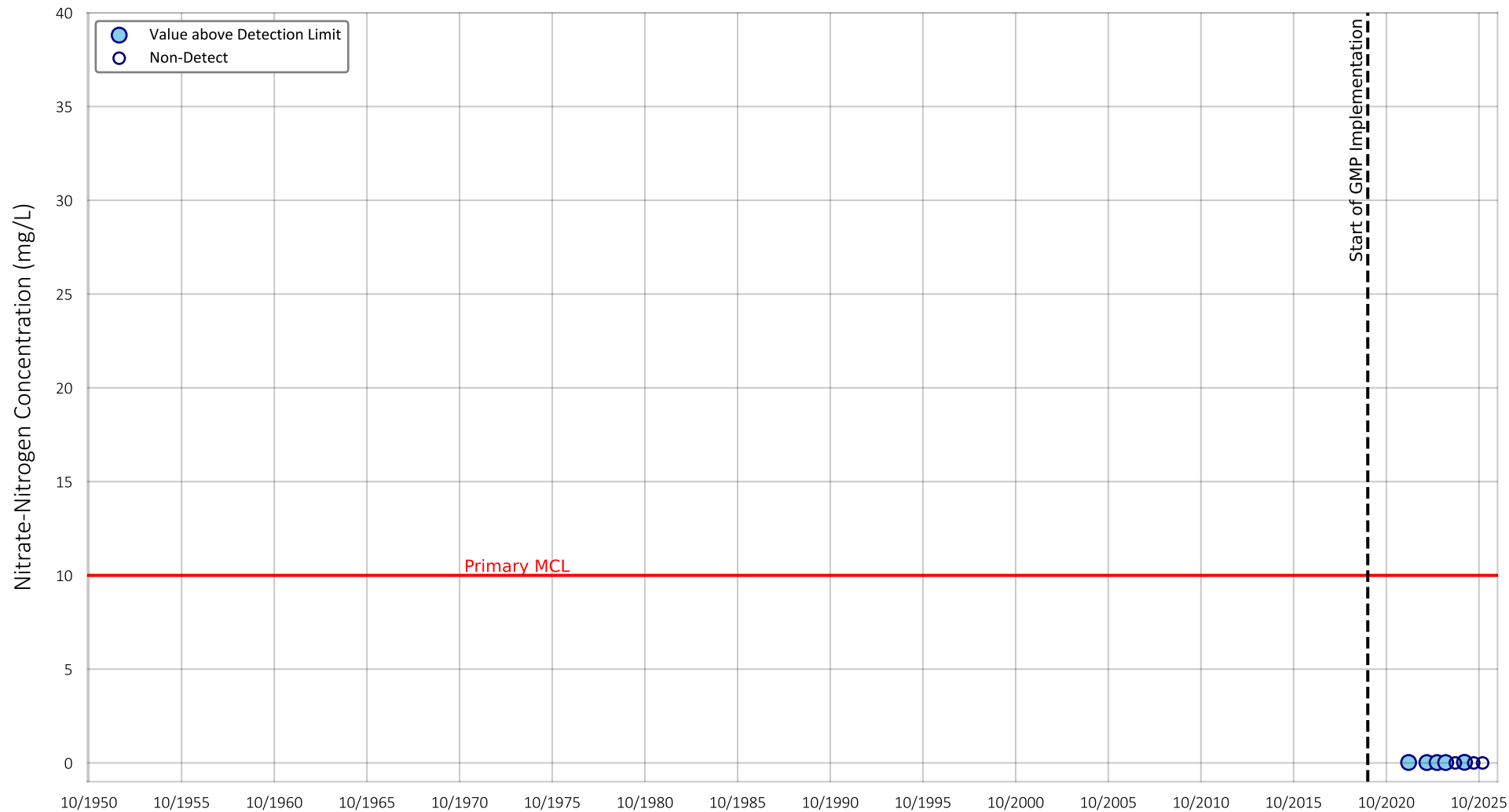
Arsenic Concentration

Well Name: BSMW-3R

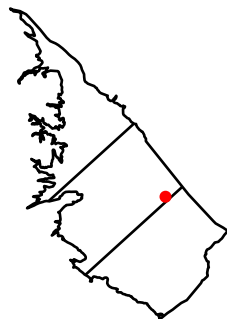
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



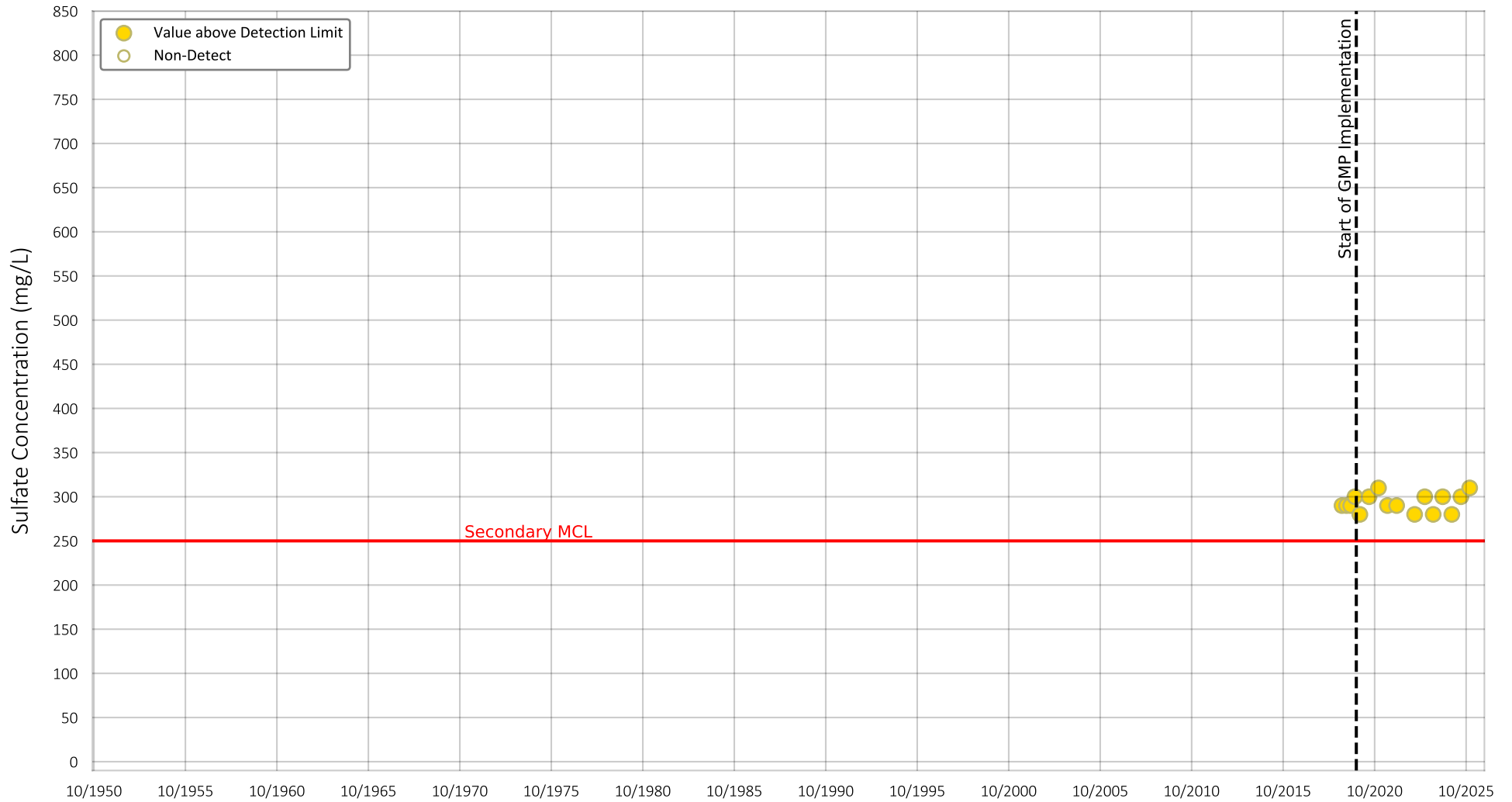
Nitrate-Nitrogen Concentration

Well Name: BSMW-3R

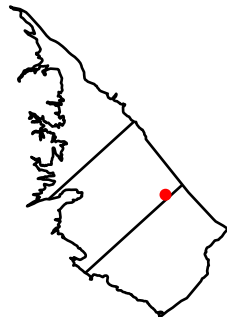
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



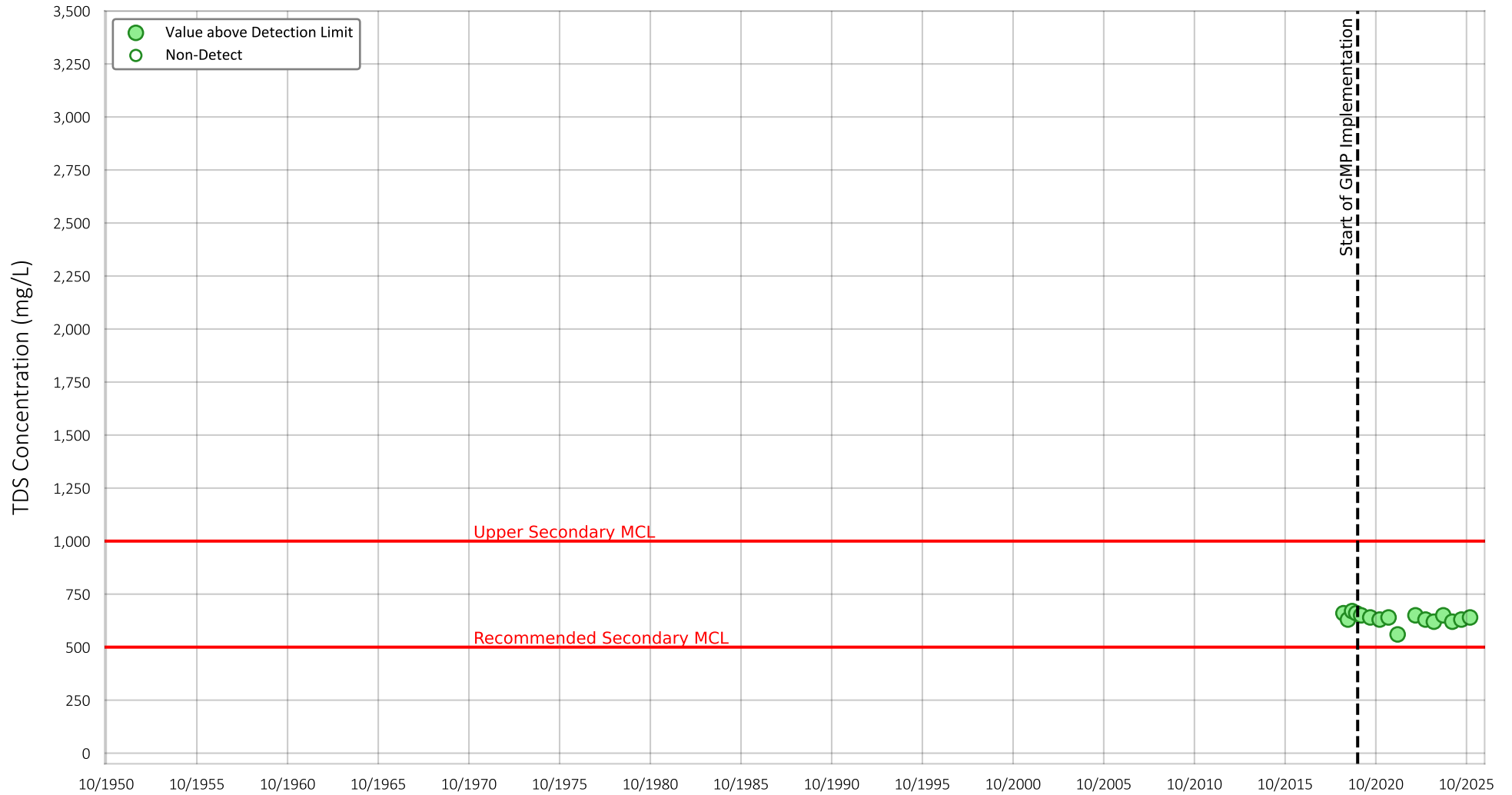
Sulfate Concentration

Well Name: BSMW-3R

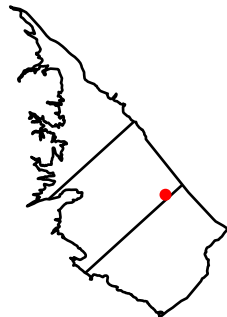
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



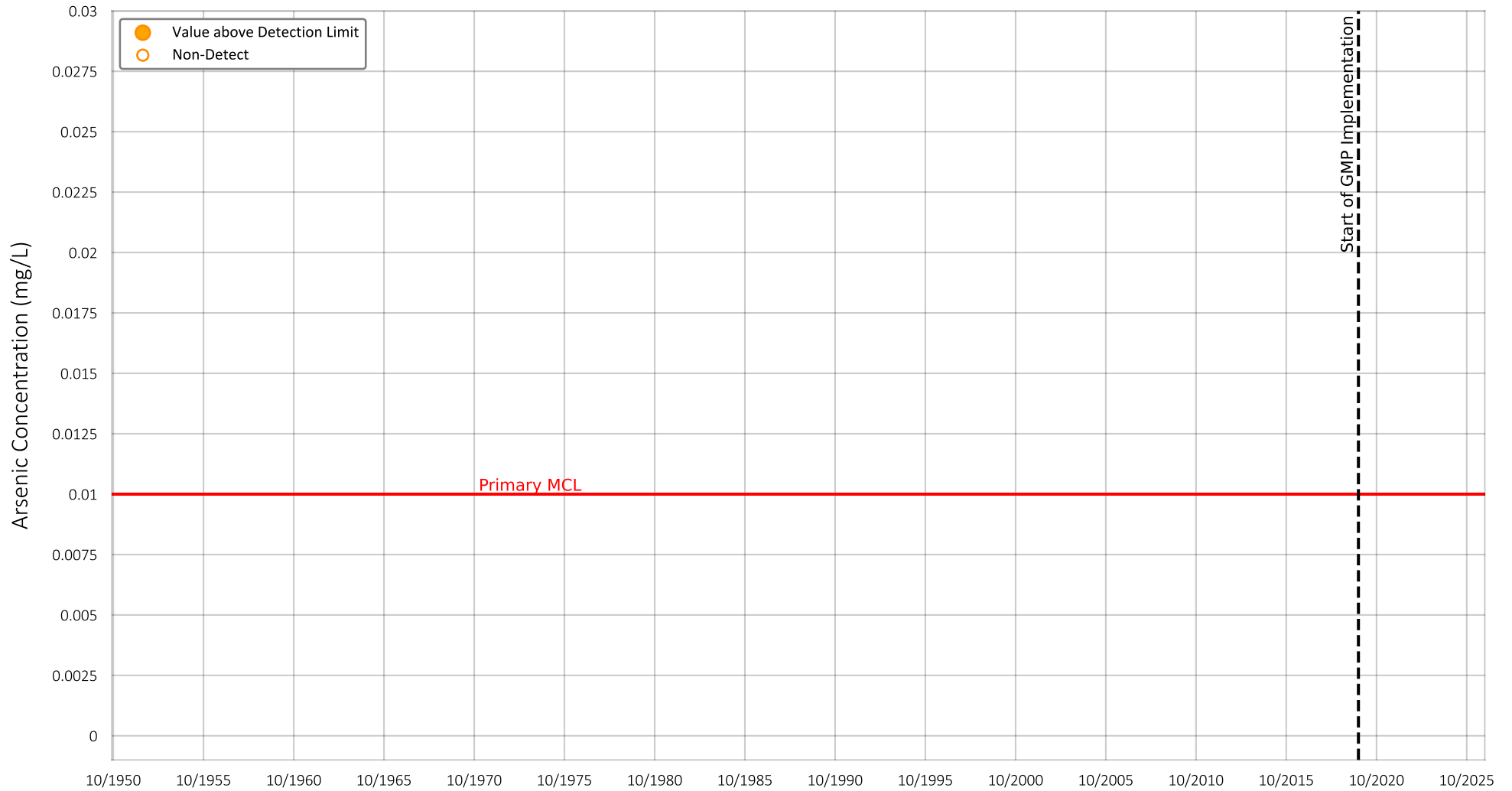
TDS Concentration

Well Name: BSMW-3R

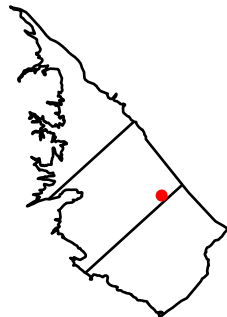
State Well ID: nan

Well Depth (ft): 155

Perforated Interval (ft): 115 - 155



Location of Well in Borrego Springs



Prepared by:



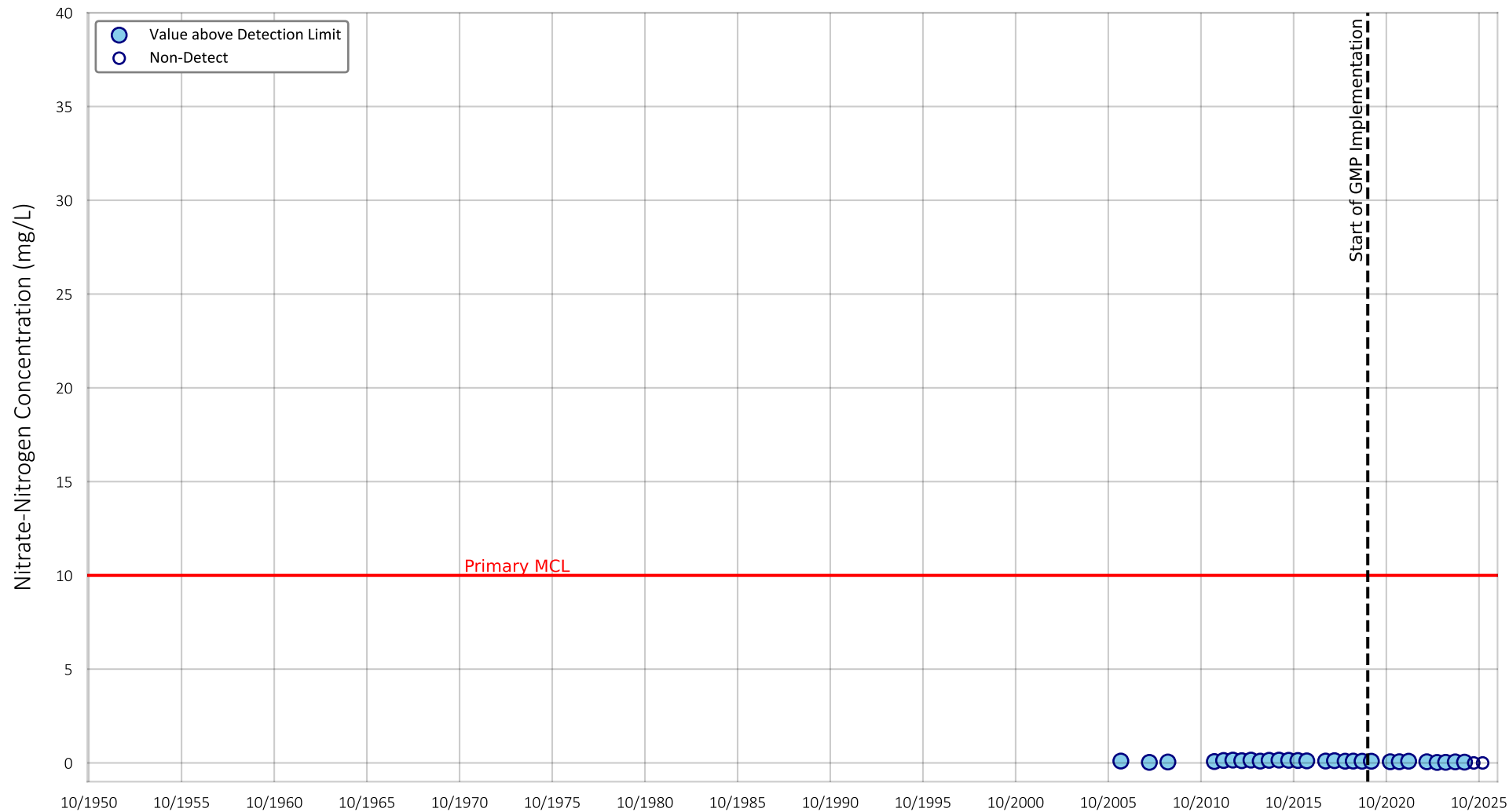
Arsenic Concentration

Well Name: BSMW-5R

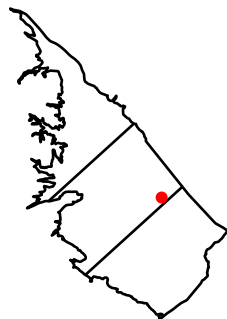
State Well ID: nan

Well Depth (ft): 120

Perforated Interval (ft): 90 - 120



Location of Well in Borrego Springs



Prepared by:



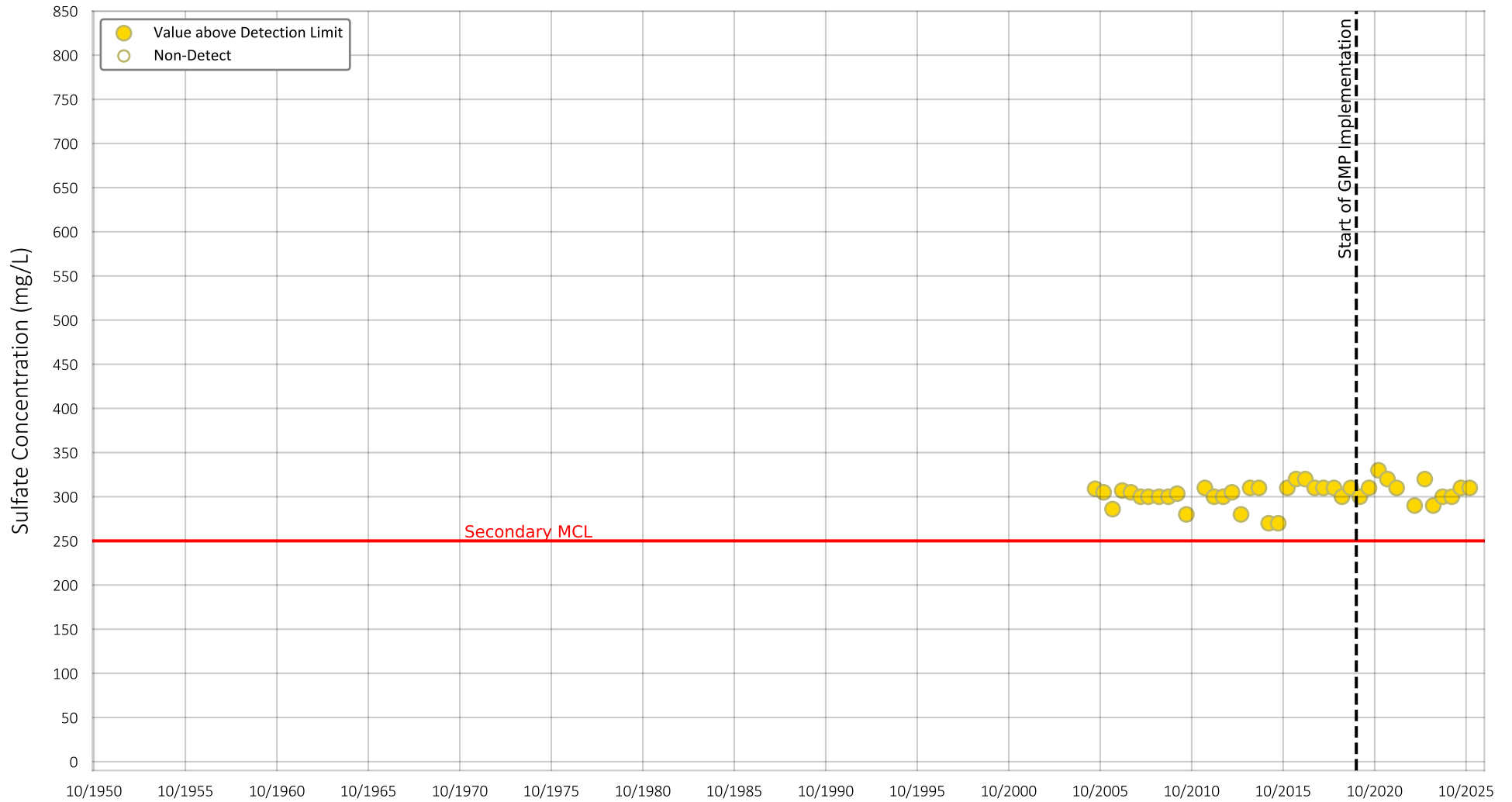
Nitrate-Nitrogen Concentration

Well Name: BSMW-5R

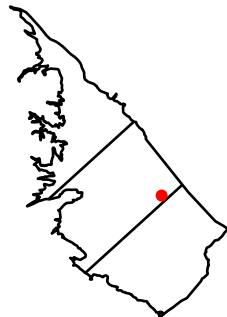
State Well ID: nan

Well Depth (ft): 120

Perforated Interval (ft): 90 - 120



Location of Well in Borrego Springs



Prepared by:



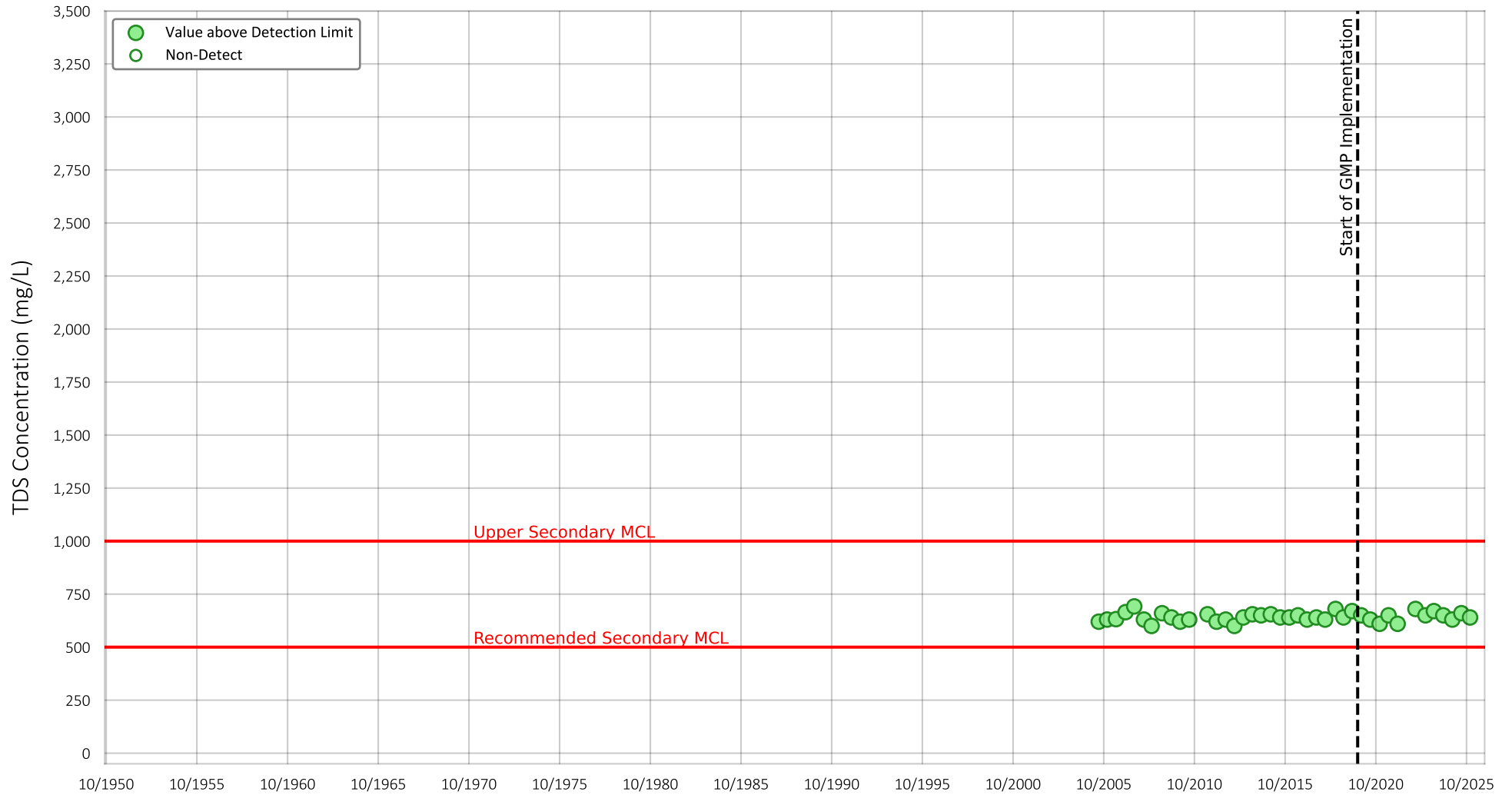
Sulfate Concentration

Well Name: BSMW-5R

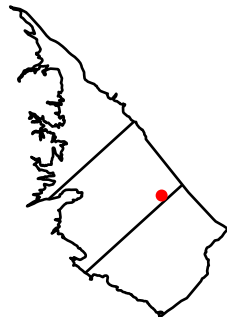
State Well ID: nan

Well Depth (ft): 120

Perforated Interval (ft): 90 - 120



Location of Well in Borrego Springs



Prepared by:



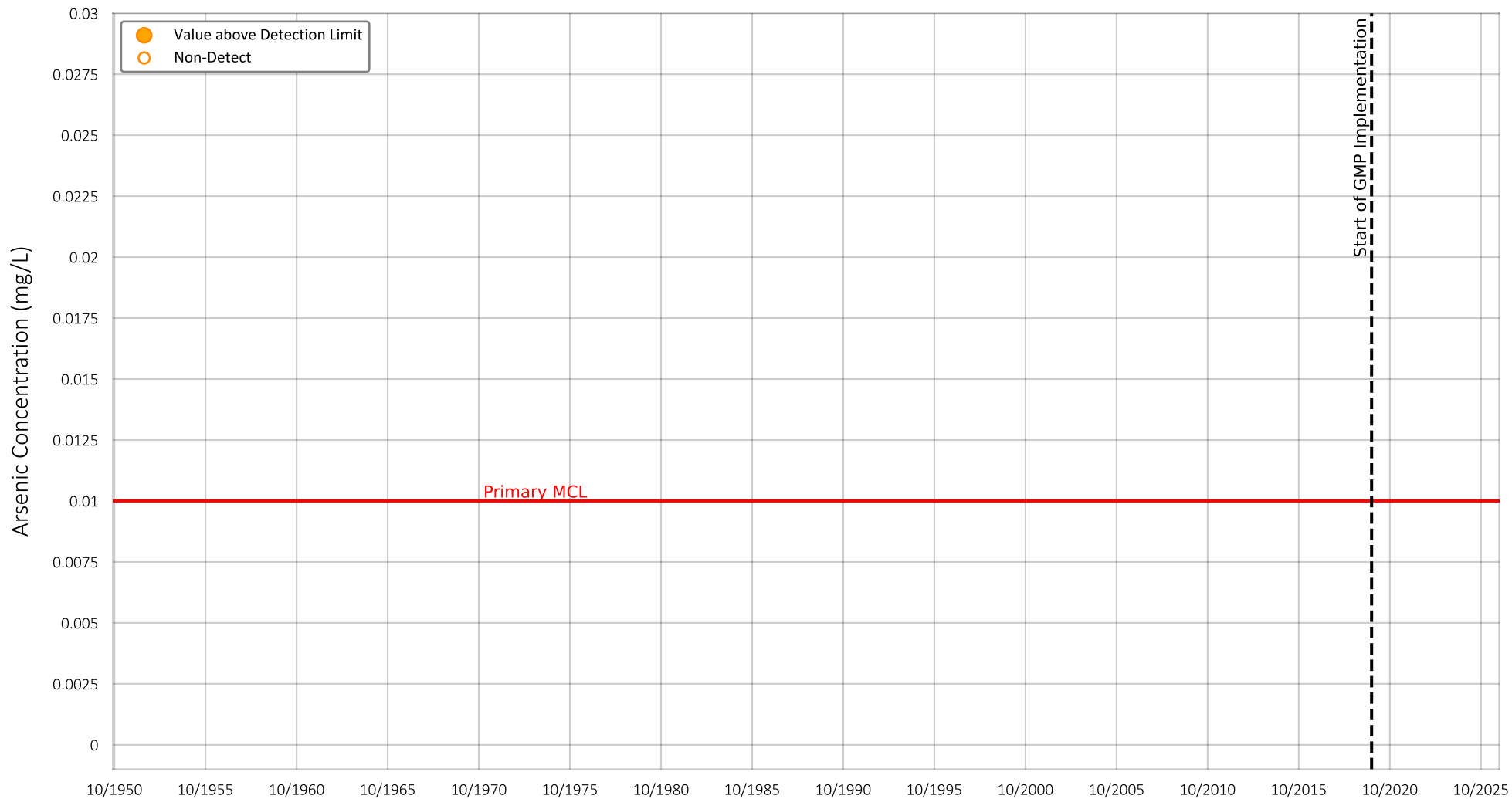
TDS Concentration

Well Name: BSMW-5R

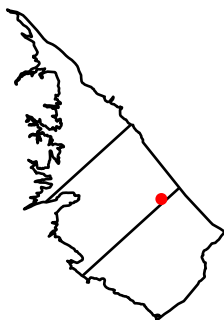
State Well ID: nan

Well Depth (ft): 120

Perforated Interval (ft): 90 - 120



Location of Well in Borrego Springs



Prepared by:



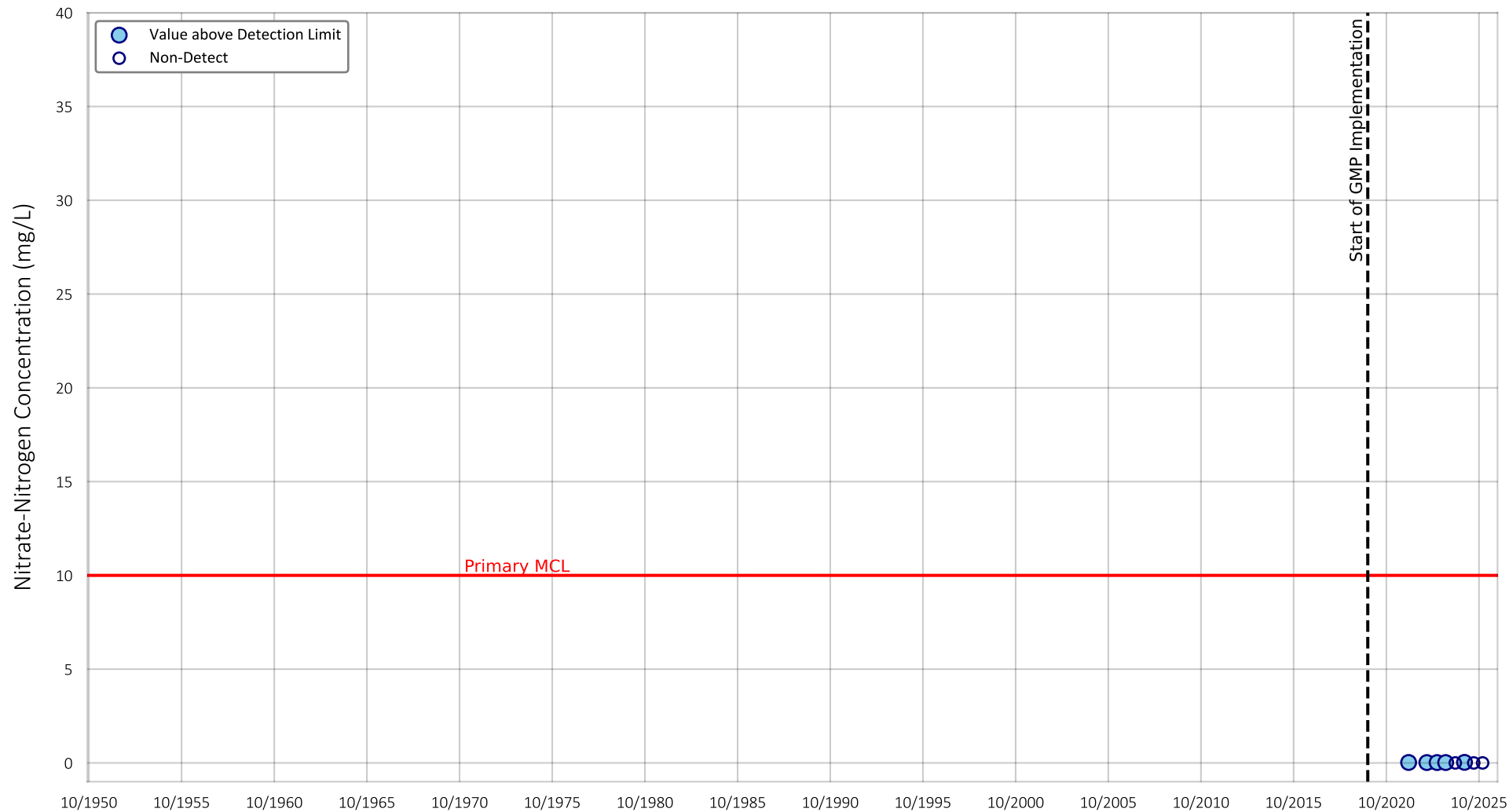
Arsenic Concentration

Well Name: BSMW-2R

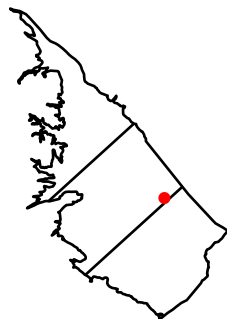
State Well ID: nan

Well Depth (ft): 150

Perforated Interval (ft): 110 - 150



Location of Well in Borrego Springs



Prepared by:



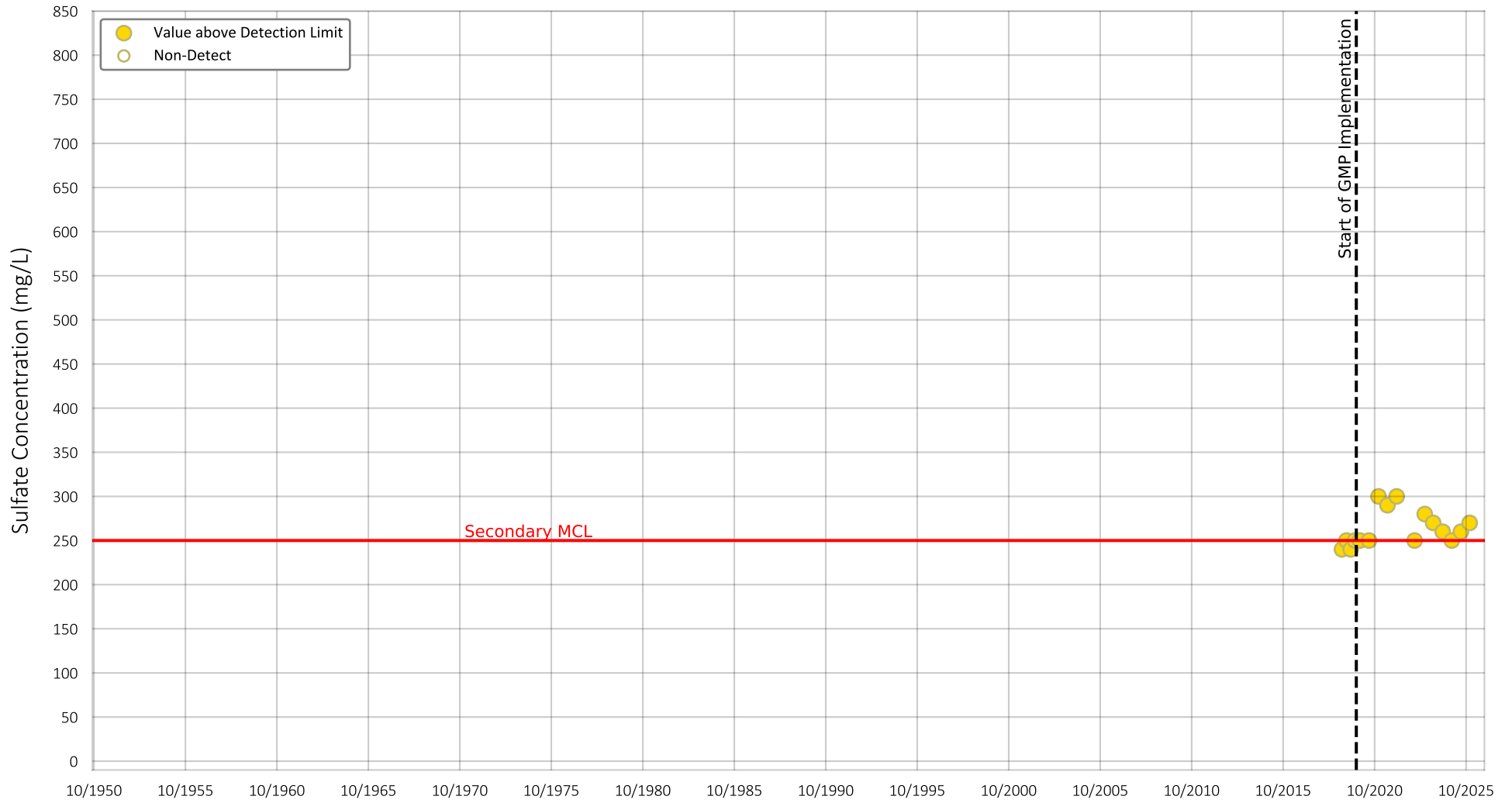
Nitrate-Nitrogen Concentration

Well Name: BSMW-2R

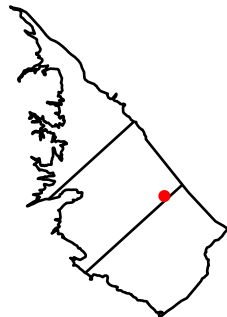
State Well ID: nan

Well Depth (ft): 150

Perforated Interval (ft): 110 - 150



Location of Well in Borrego Springs



Prepared by:



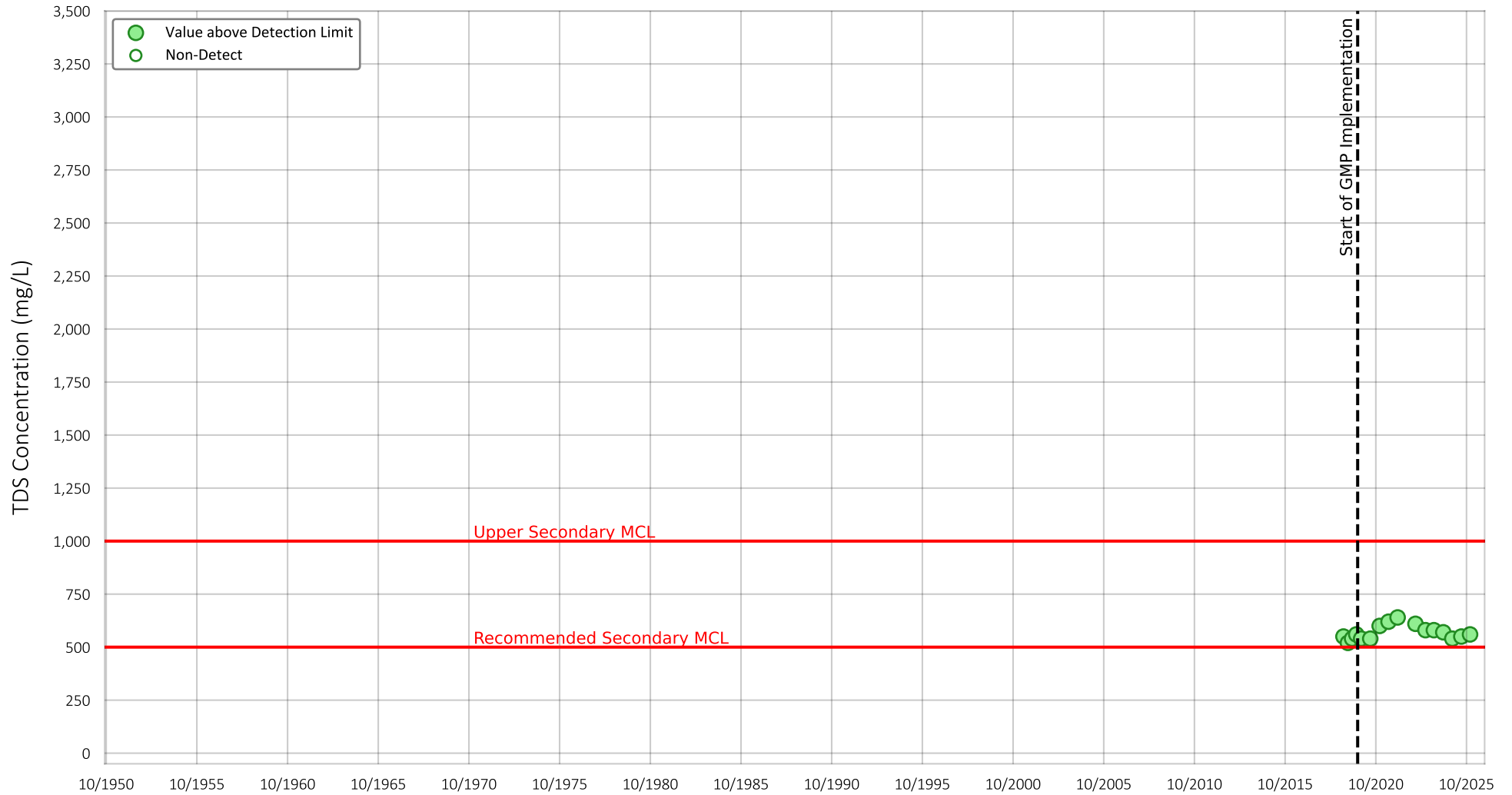
Sulfate Concentration

Well Name: BSMW-2R

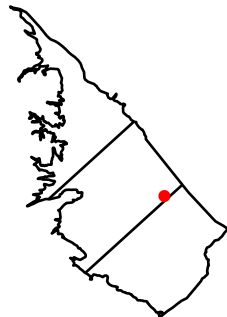
State Well ID: nan

Well Depth (ft): 150

Perforated Interval (ft): 110 - 150



Location of Well in Borrego Springs



Prepared by:



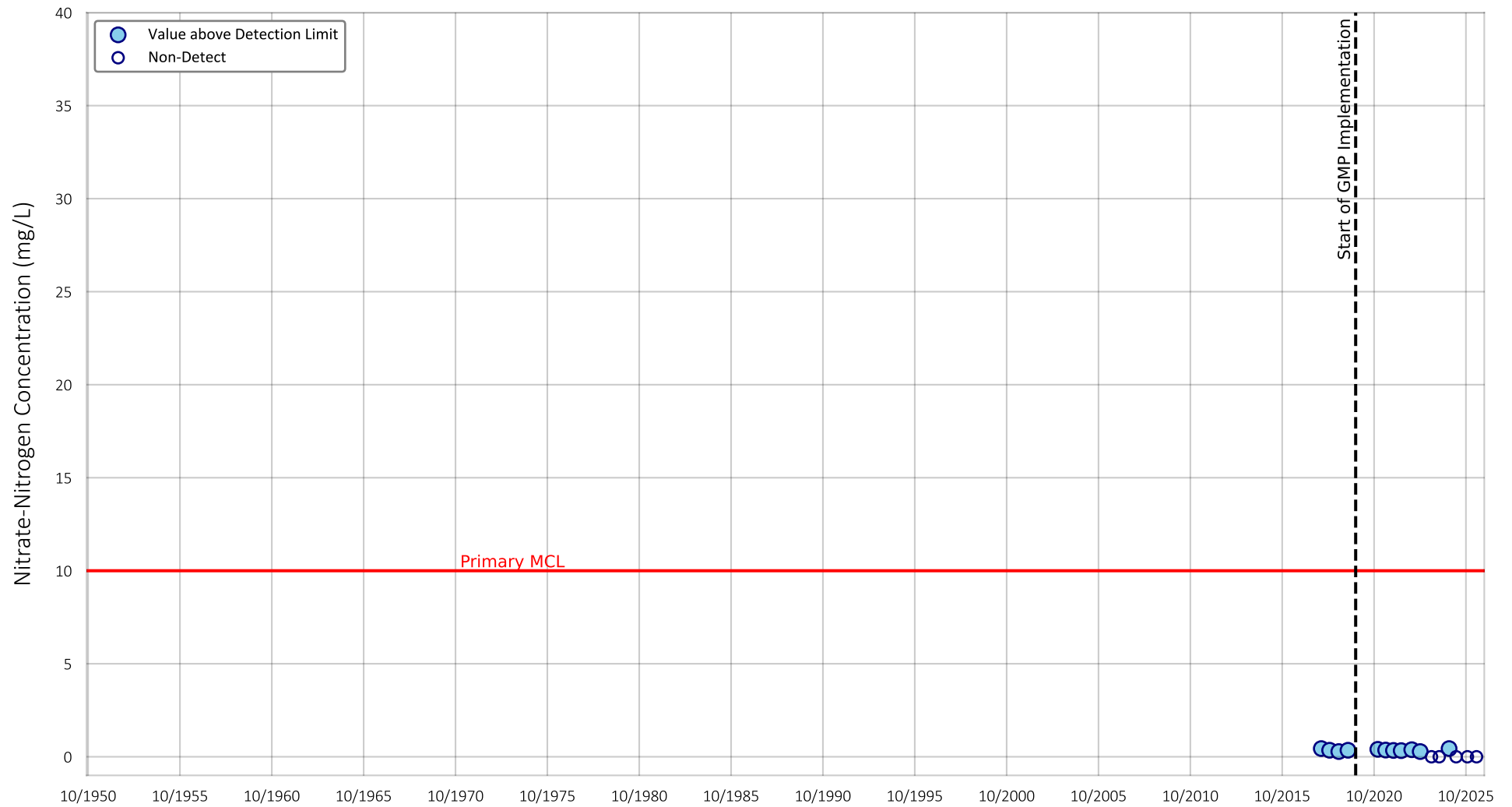
TDS Concentration

Well Name: BSMW-2R

State Well ID: nan

Well Depth (ft): 150

Perforated Interval (ft): 110 - 150



Location of Well in Borrego Springs



Prepared by:



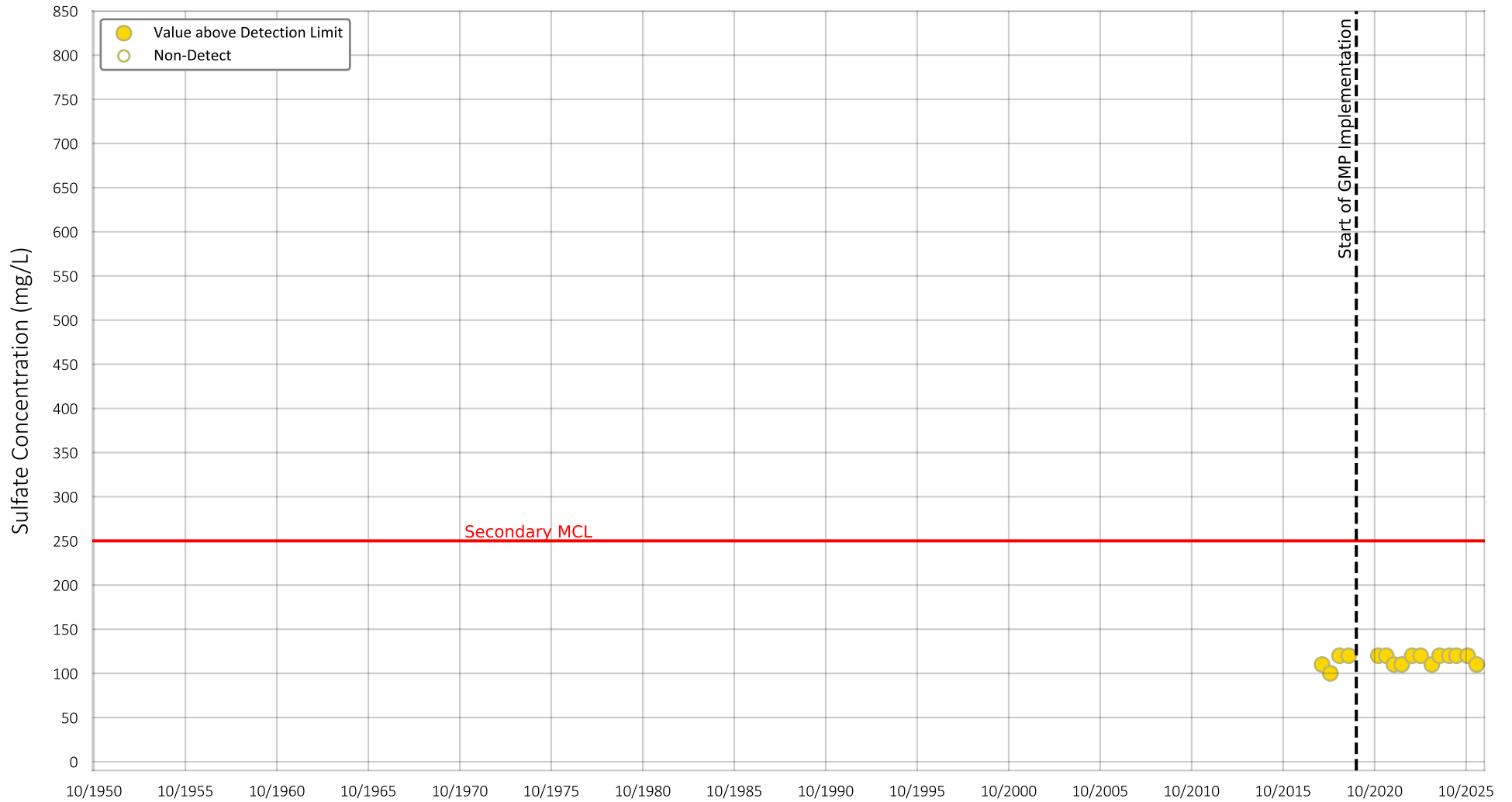
Nitrate-Nitrogen Concentration

Well Name: BSR Well 6

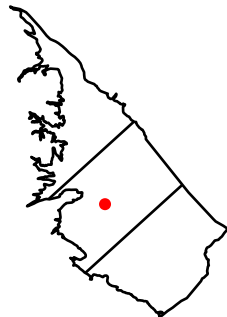
State Well ID: 011S006E09B002S

Well Depth (ft): 500

Perforated Interval (ft): 250 - 500



Location of Well in Borrego Springs



Prepared by:



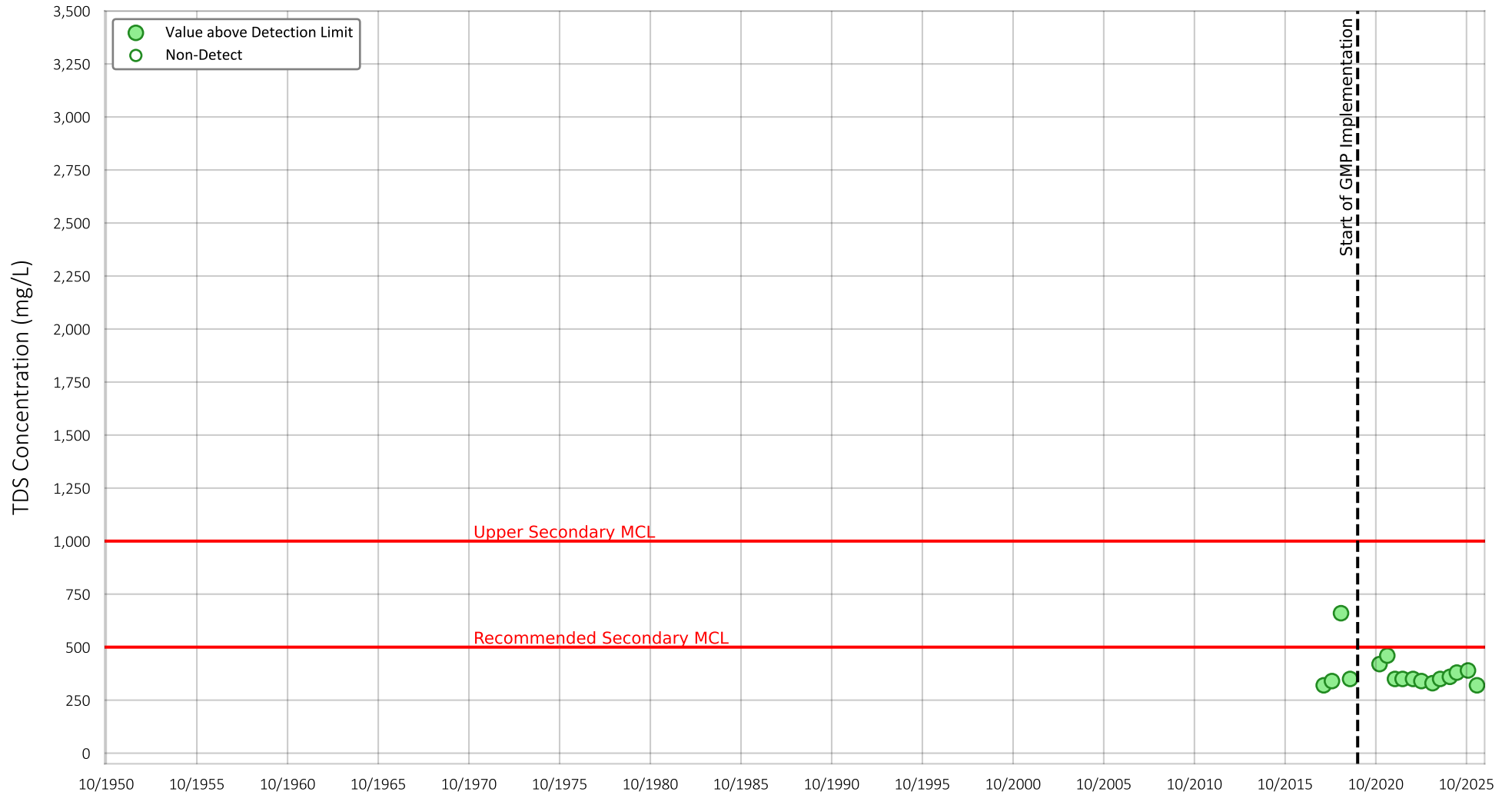
Sulfate Concentration

Well Name: BSR Well 6

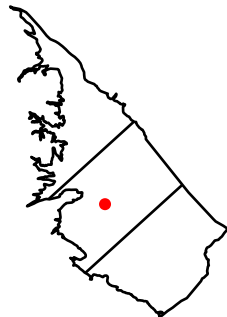
State Well ID: 011S006E09B002S

Well Depth (ft): 500

Perforated Interval (ft): 250 - 500



Location of Well in Borrego Springs



Prepared by:



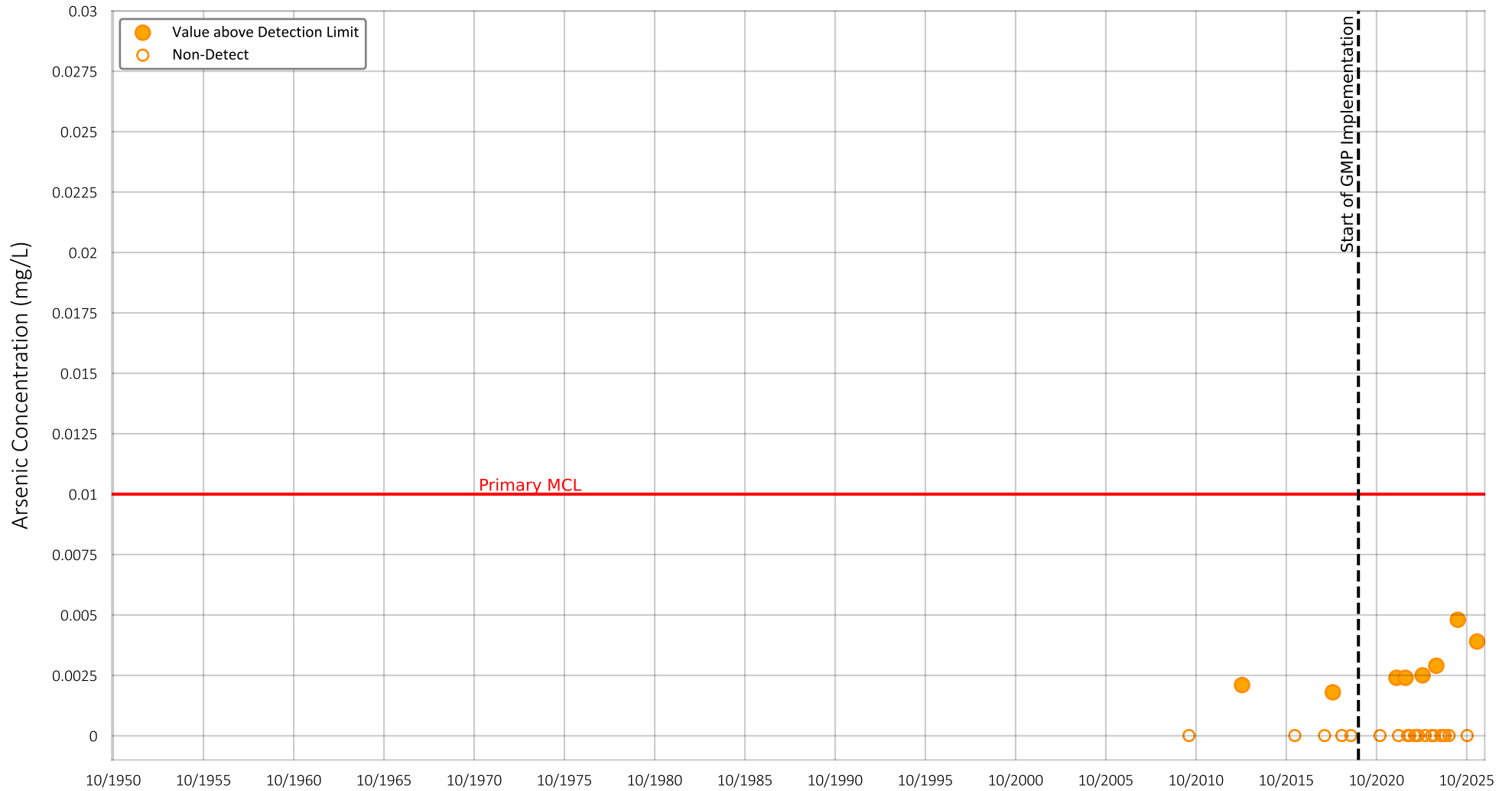
TDS Concentration

Well Name: BSR Well 6

State Well ID: 011S006E09B002S

Well Depth (ft): 500

Perforated Interval (ft): 250 - 500



Location of Well in Borrego Springs



Prepared by:



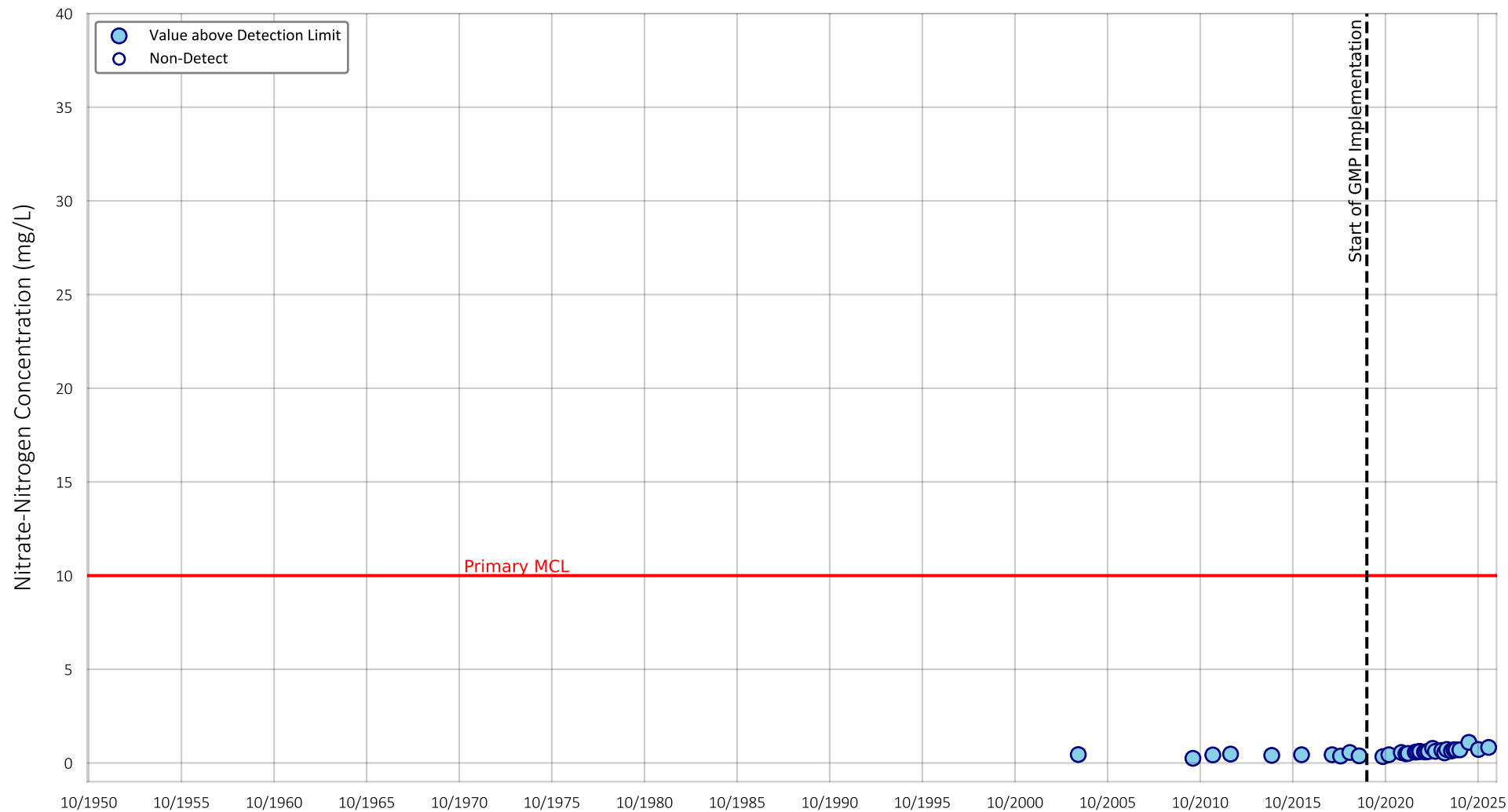
Arsenic Concentration

Well Name: ID5-5

State Well ID: 011S006E09E001S

Well Depth (ft): 700

Perforated Interval (ft): 400 - 700



Location of Well in Borrego Springs



Prepared by:



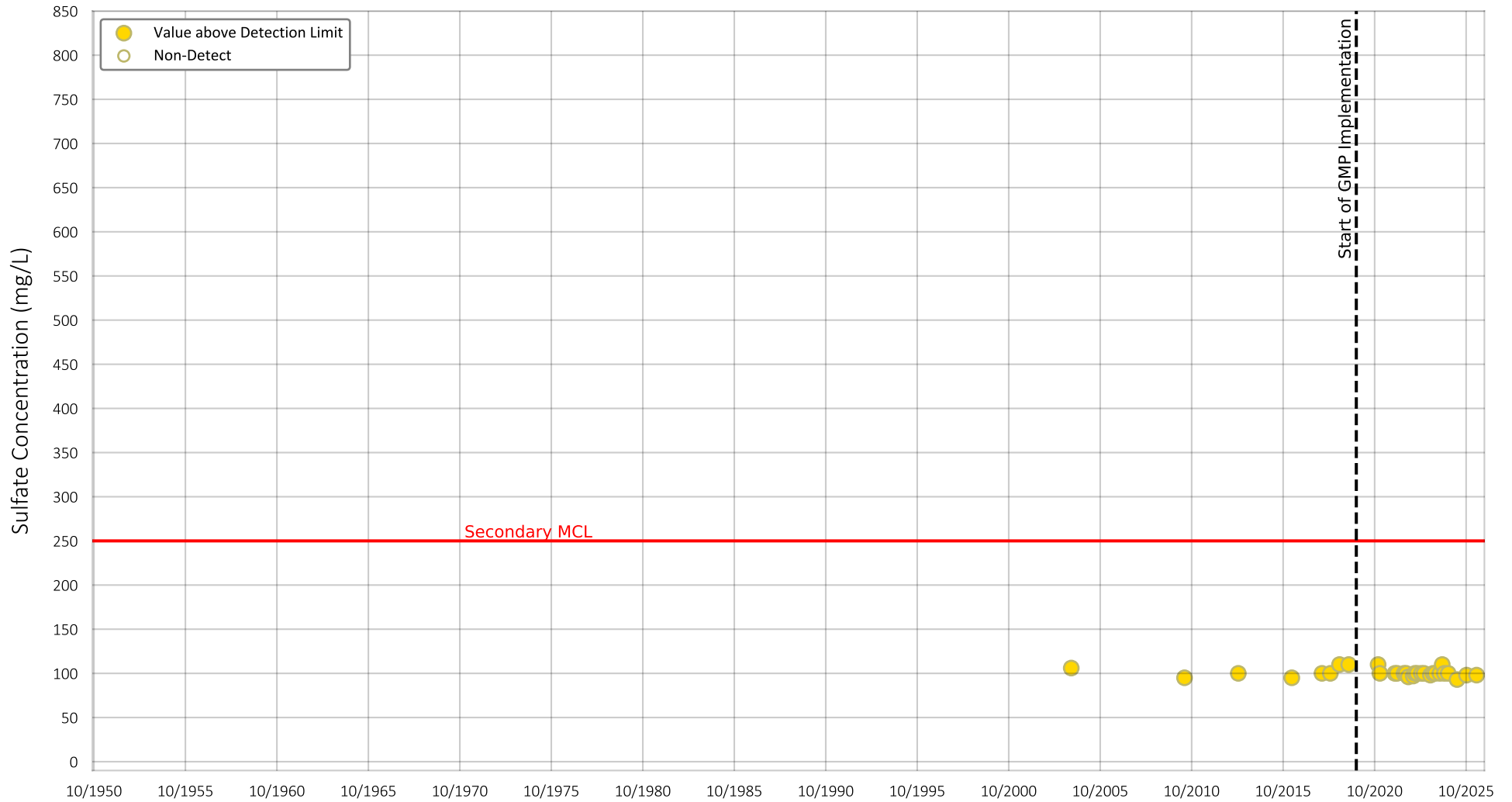
Nitrate-Nitrogen Concentration

Well Name: ID5-5

State Well ID: 011S006E09E001S

Well Depth (ft): 700

Perforated Interval (ft): 400 - 700



Location of Well in Borrego Springs



Prepared by:



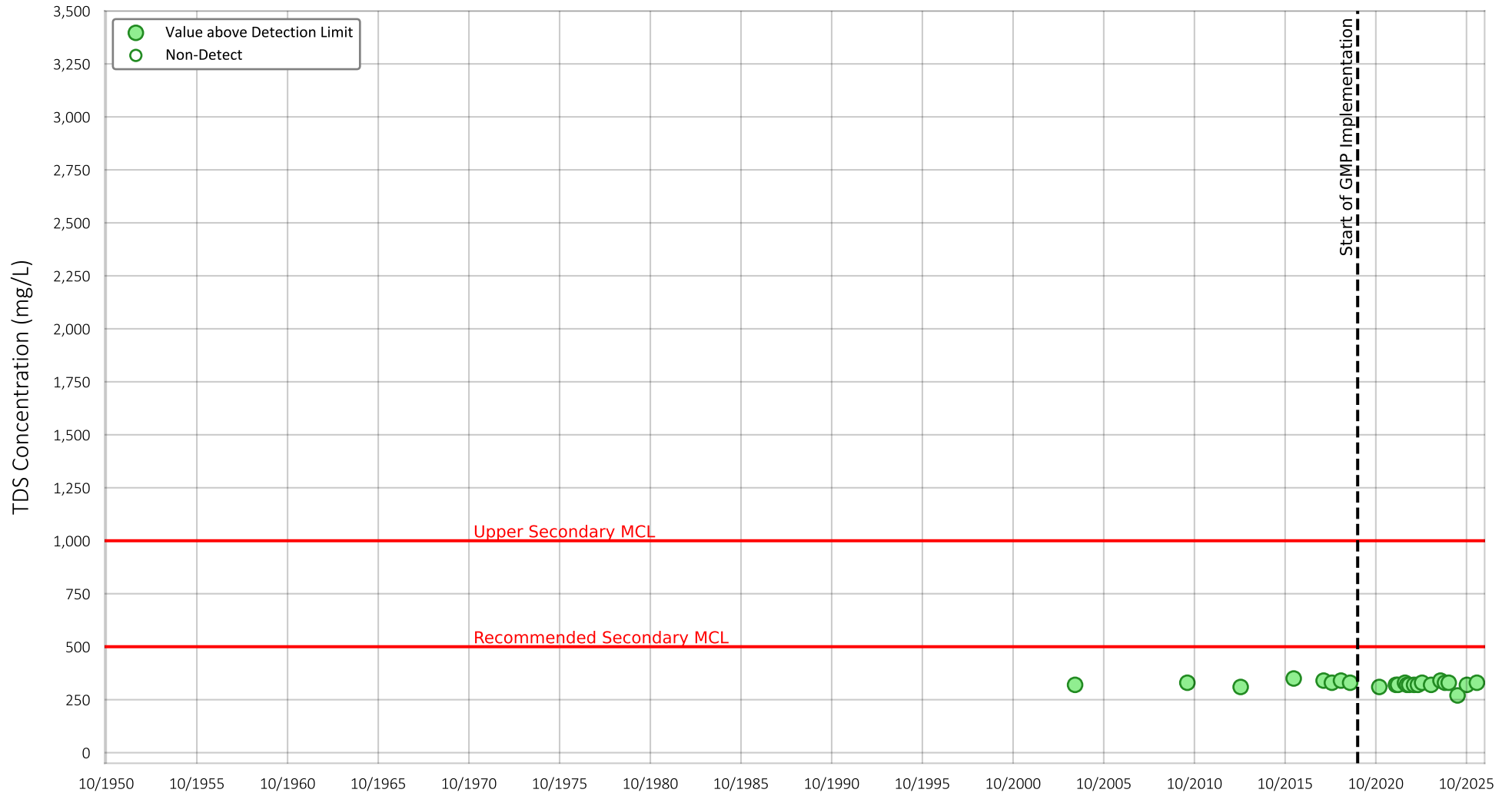
Sulfate Concentration

Well Name: ID5-5

State Well ID: 011S006E09E001S

Well Depth (ft): 700

Perforated Interval (ft): 400 - 700



Location of Well in Borrego Springs



Prepared by:



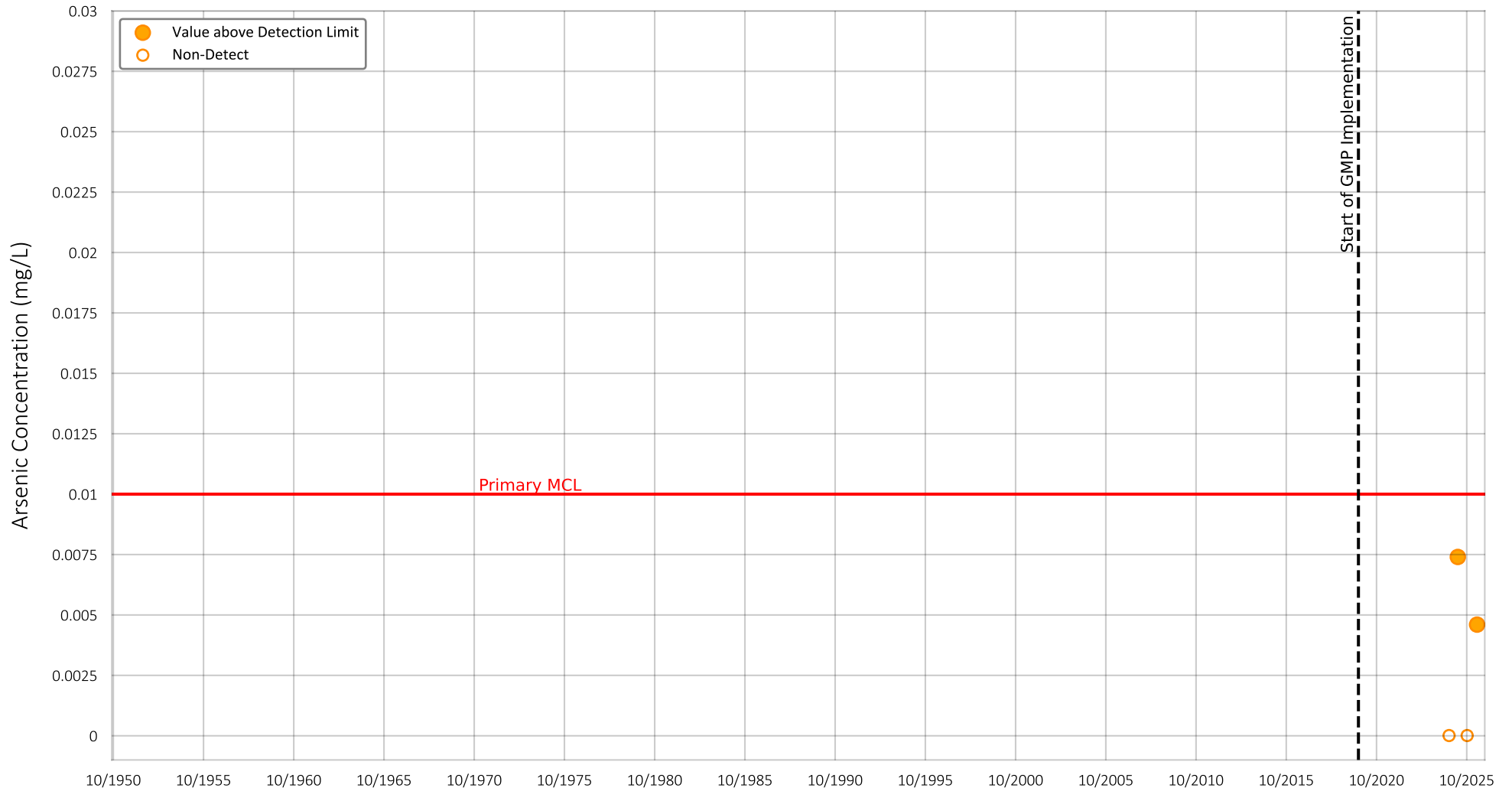
TDS Concentration

Well Name: ID5-5

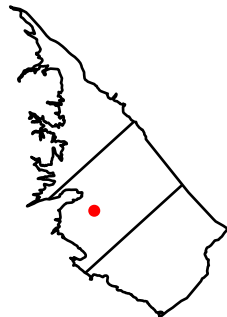
State Well ID: 011S006E09E001S

Well Depth (ft): 700

Perforated Interval (ft): 400 - 700



Location of Well in Borrego Springs



Prepared by:



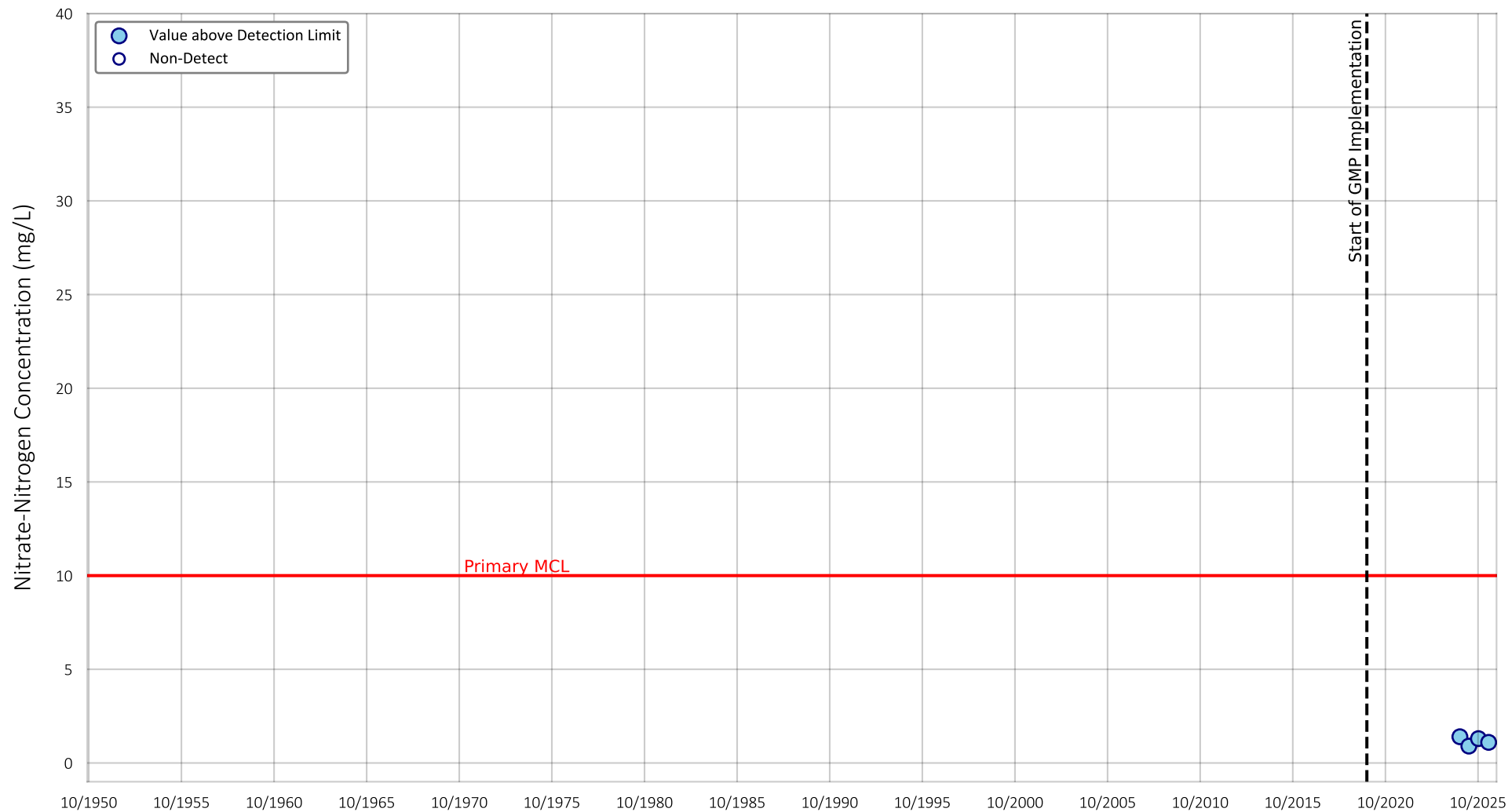
Arsenic Concentration

Well Name: ID5-15

State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): 430 - 775



Location of Well in Borrego Springs



Prepared by:



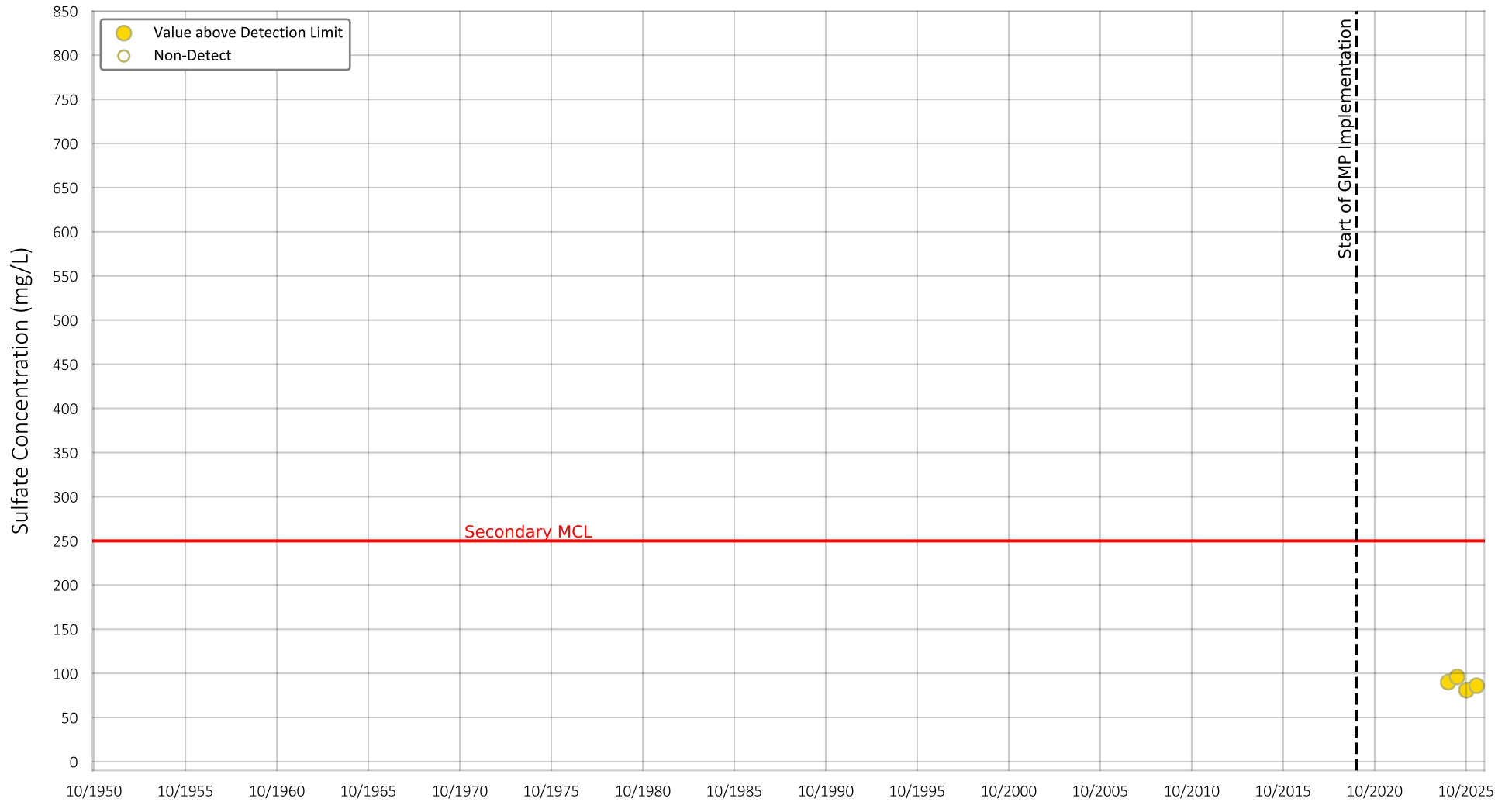
Nitrate-Nitrogen Concentration

Well Name: ID5-15

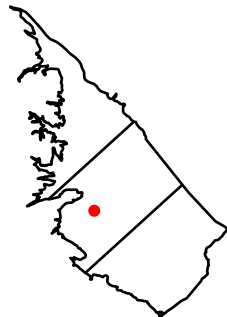
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): 430 - 775



Location of Well in Borrego Springs



Prepared by:



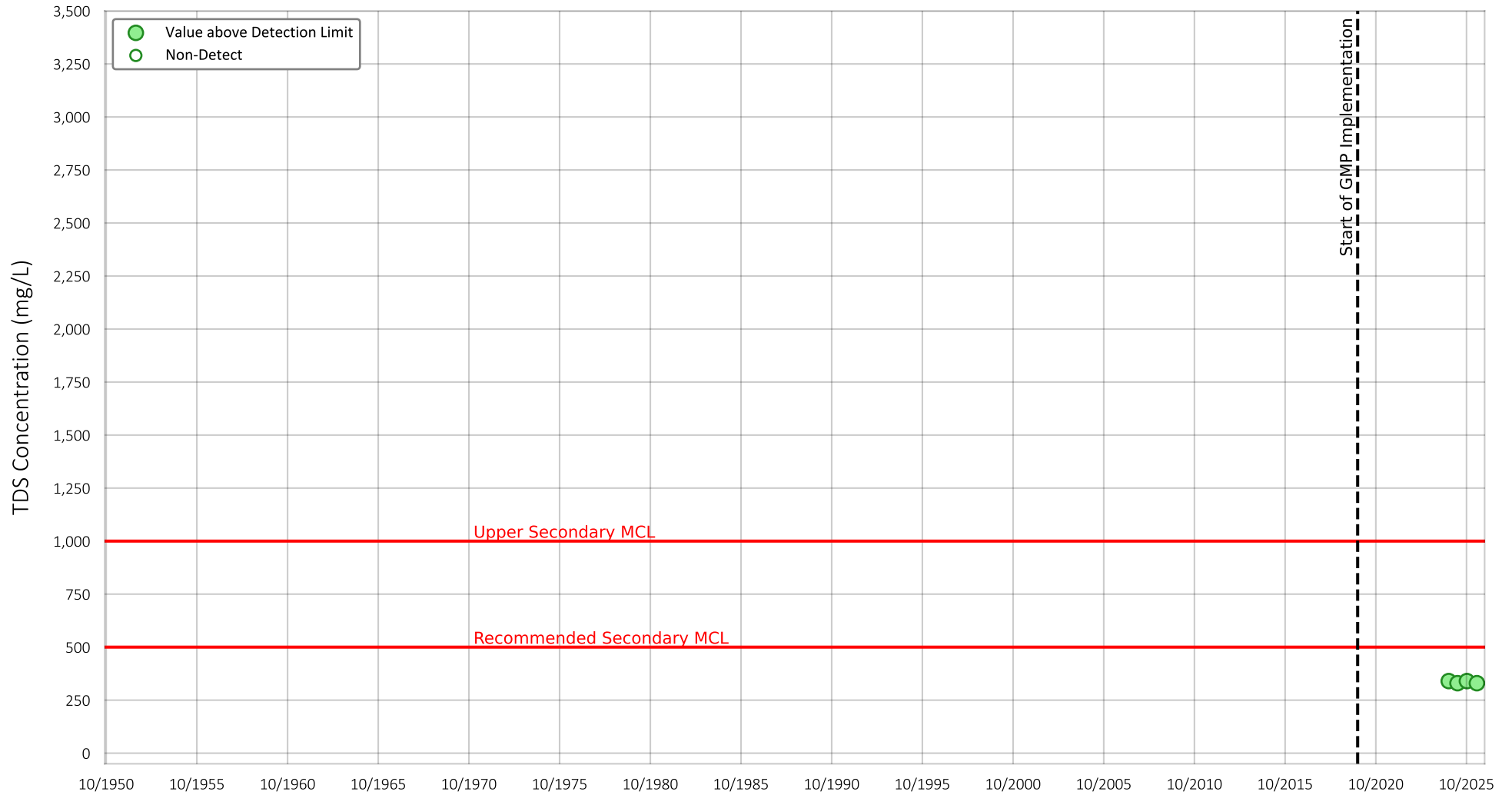
Sulfate Concentration

Well Name: ID5-15

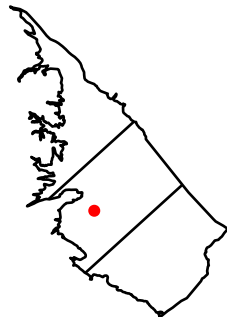
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): 430 - 775



Location of Well in Borrego Springs



Prepared by:



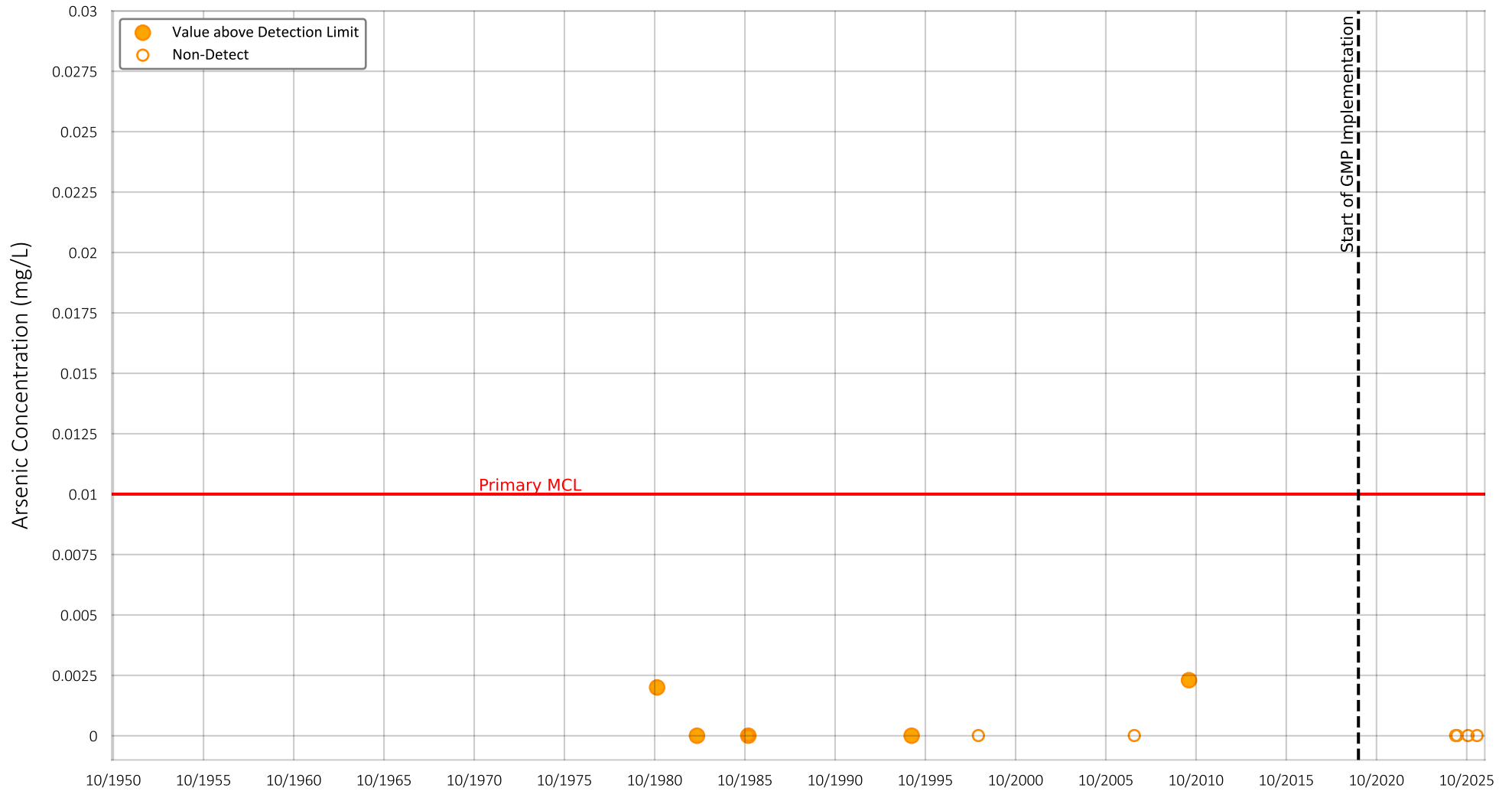
TDS Concentration

Well Name: ID5-15

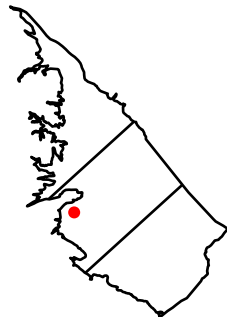
State Well ID: nan

Well Depth (ft): 785

Perforated Interval (ft): 430 - 775



Location of Well in Borrego Springs



Prepared by:



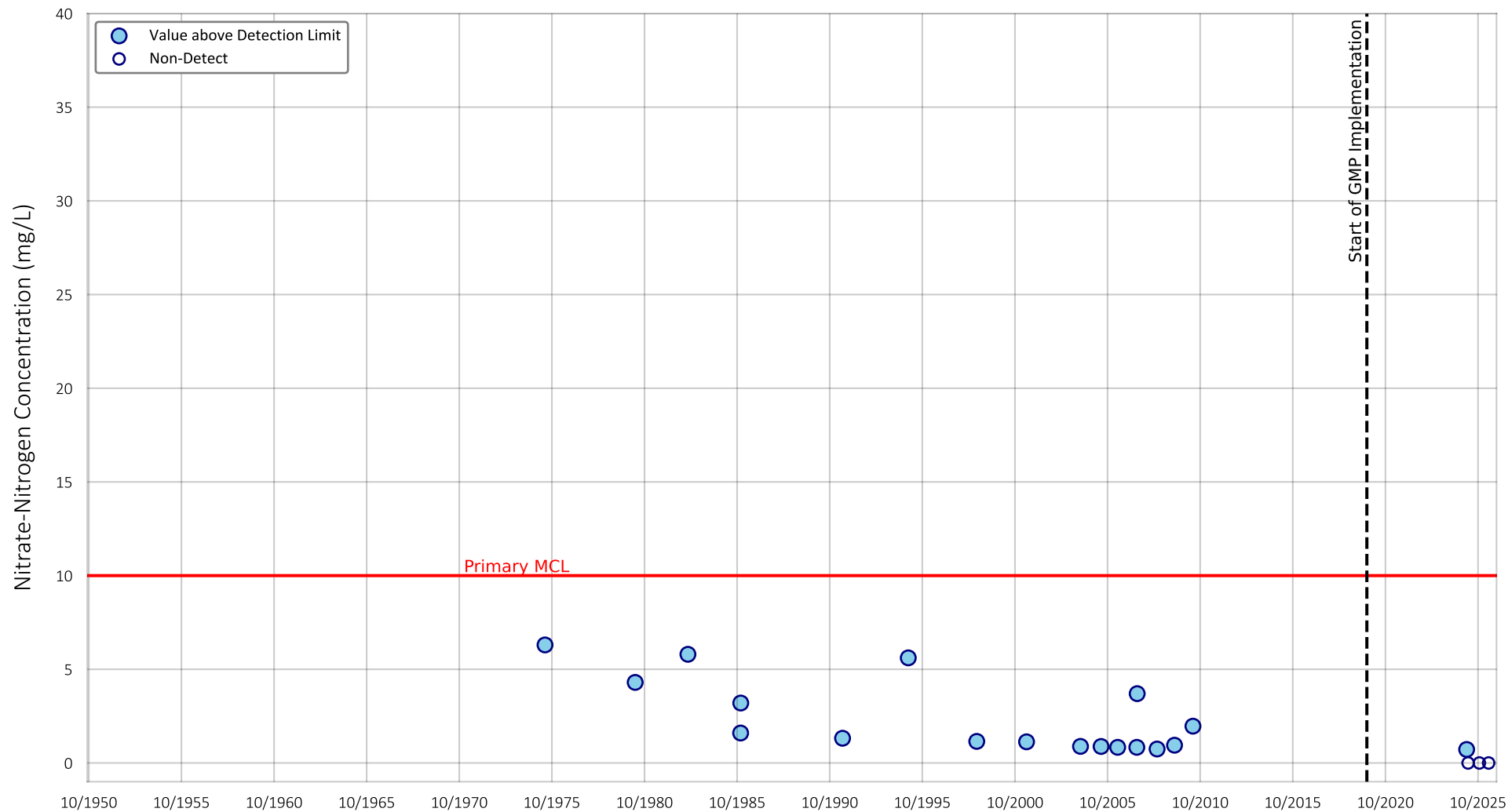
Arsenic Concentration

Well Name: ID4-2

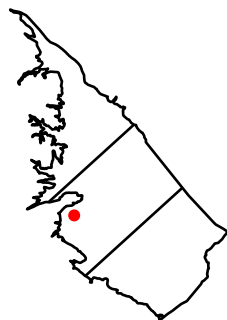
State Well ID: 011S006E07K003S

Well Depth (ft): 380

Perforated Interval (ft): 240 - 370



Location of Well in Borrego Springs



Prepared by:



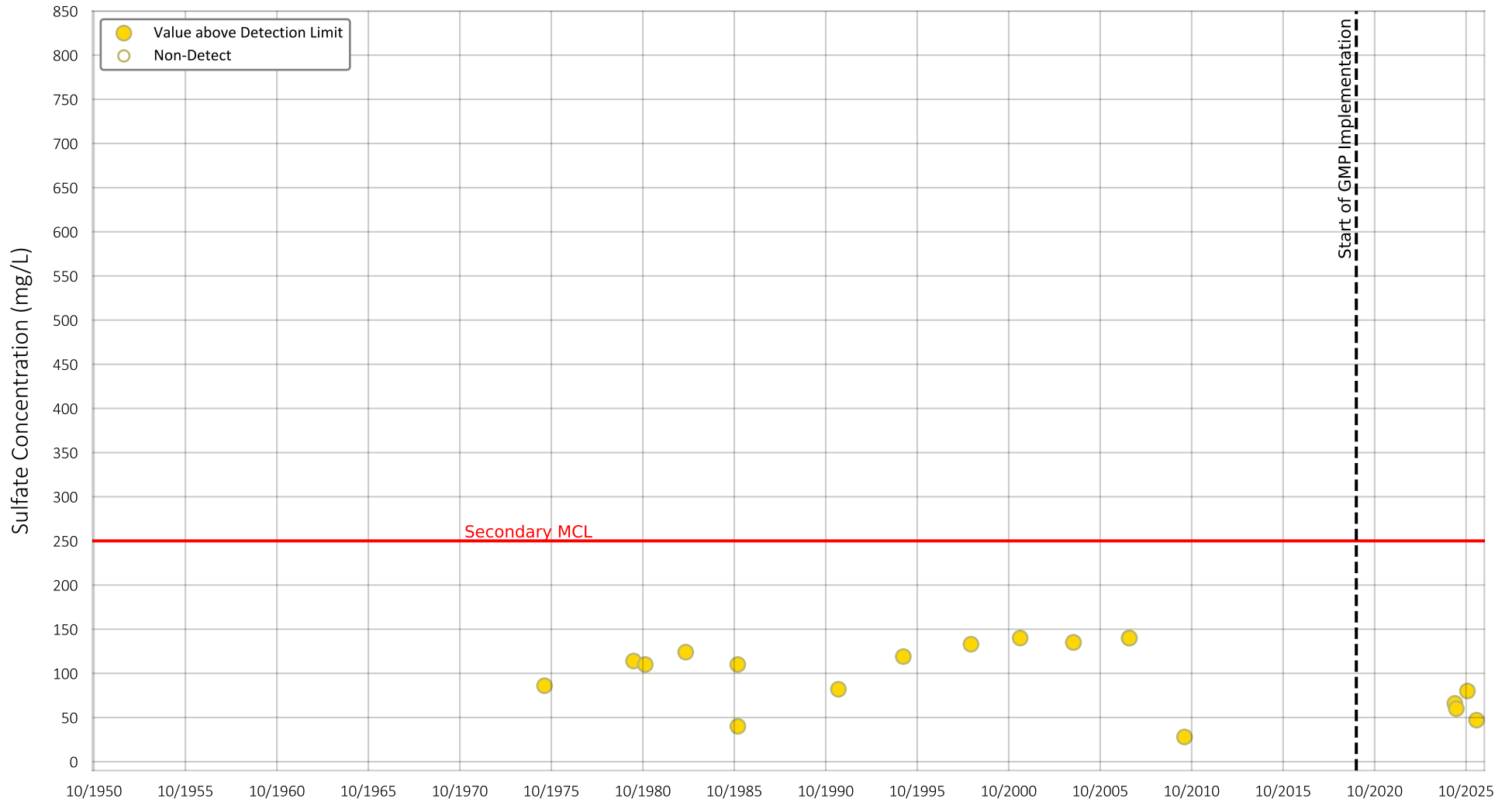
Nitrate-Nitrogen Concentration

Well Name: ID4-2

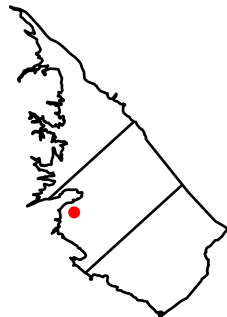
State Well ID: 011S006E07K003S

Well Depth (ft): 380

Perforated Interval (ft): 240 - 370



Location of Well in Borrego Springs



Prepared by:



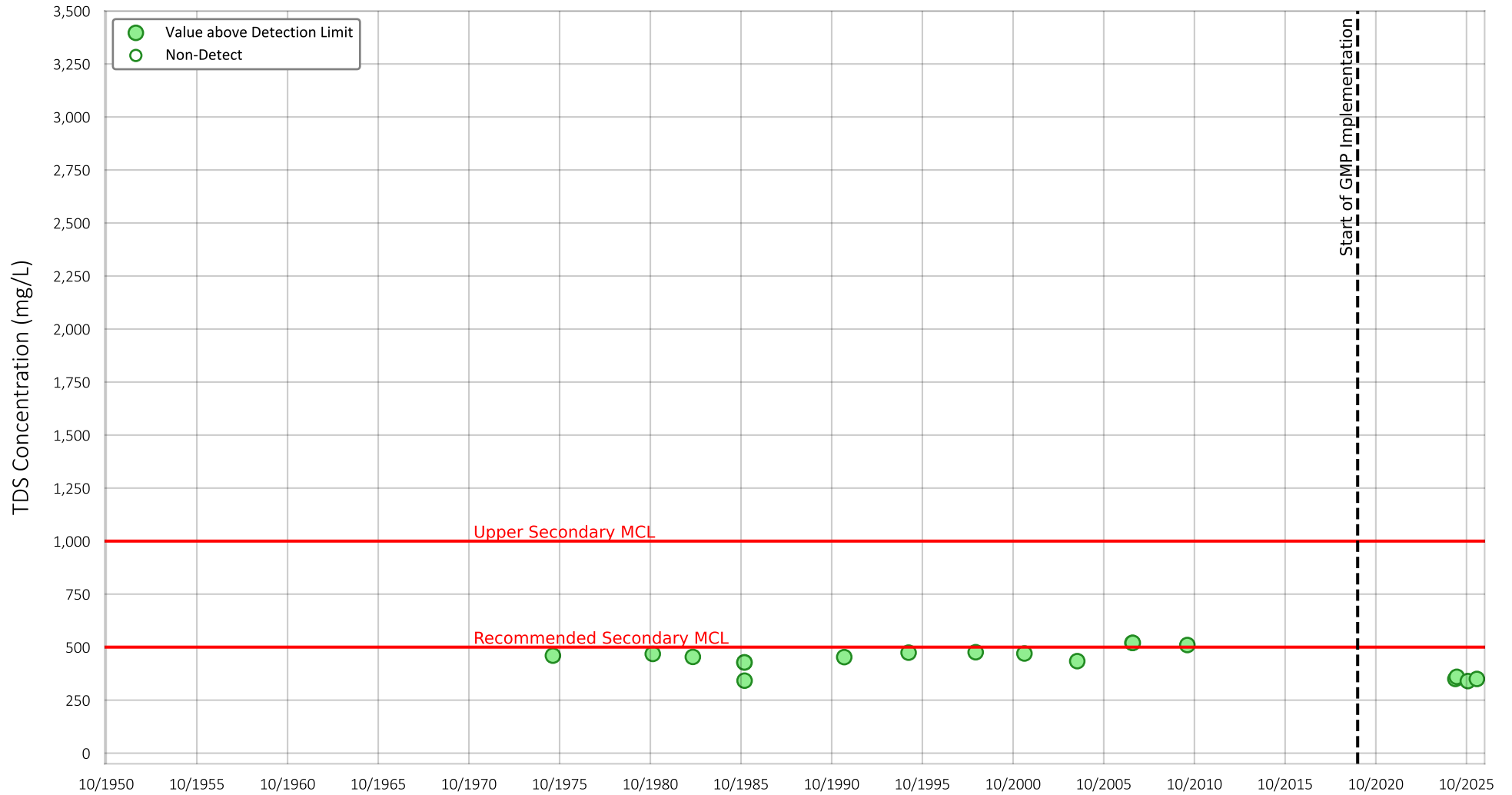
Sulfate Concentration

Well Name: ID4-2

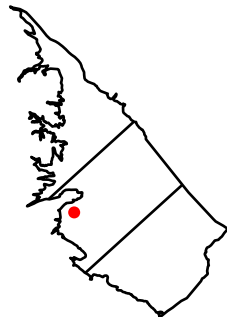
State Well ID: 011S006E07K003S

Well Depth (ft): 380

Perforated Interval (ft): 240 - 370



Location of Well in Borrego Springs



Prepared by:



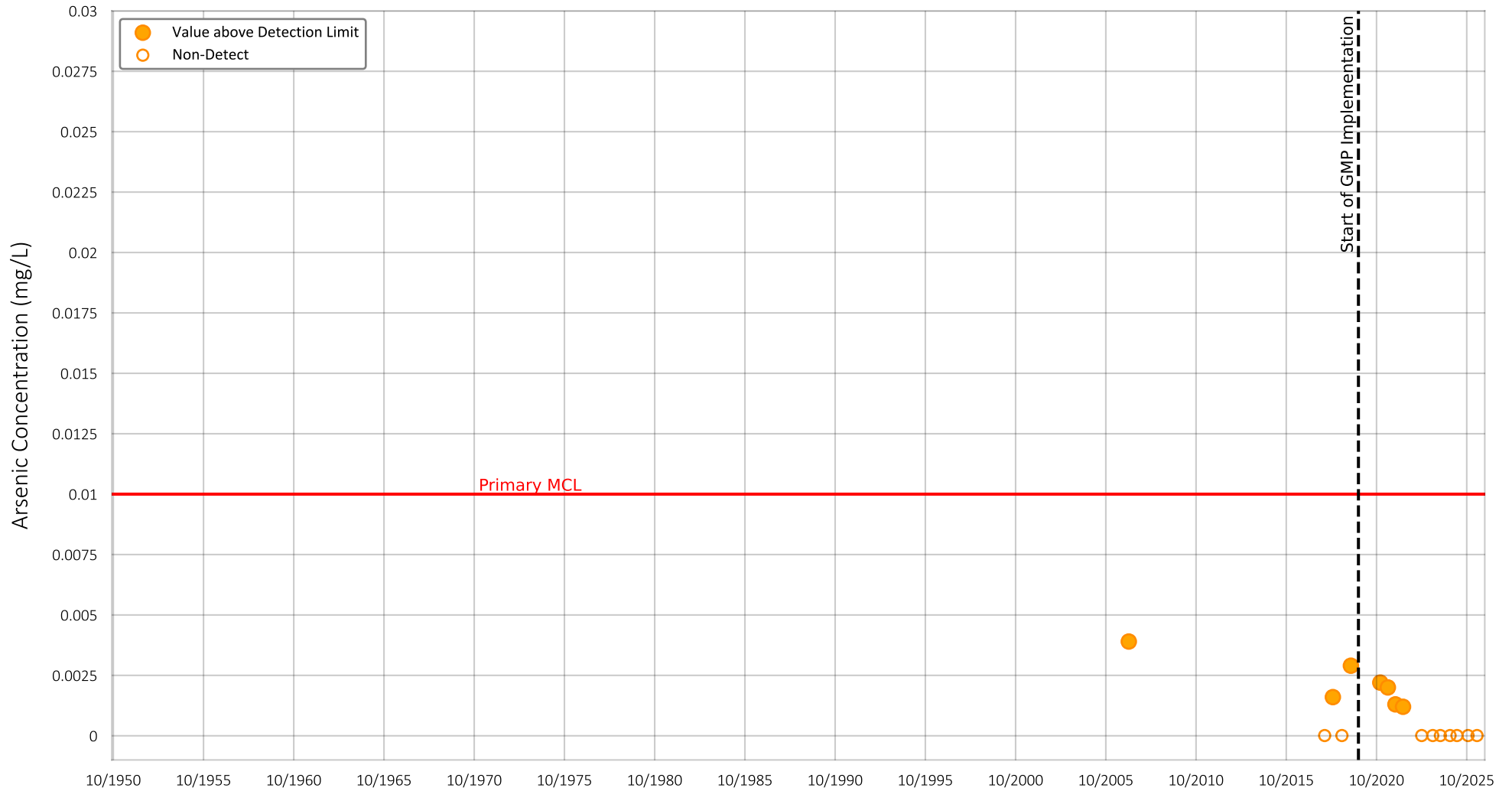
TDS Concentration

Well Name: ID4-2

State Well ID: 011S006E07K003S

Well Depth (ft): 380

Perforated Interval (ft): 240 - 370



Location of Well in Borrego Springs



Prepared by:



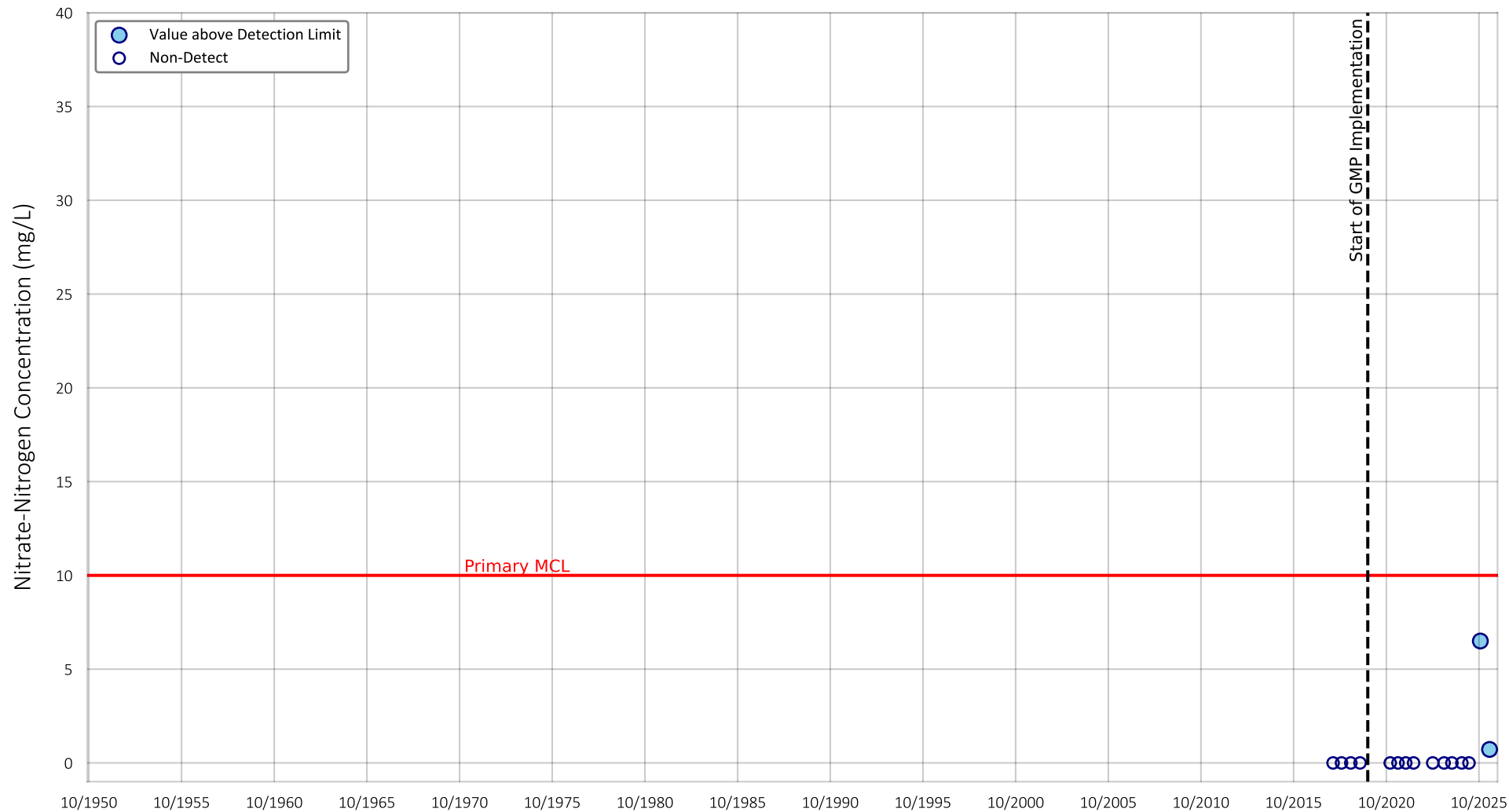
Arsenic Concentration

Well Name: MW-5B (West-Upper)

State Well ID: 011S007E07R002S

Well Depth (ft): 160

Perforated Interval (ft): 45 - 155



Location of Well in Borrego Springs



Prepared by:



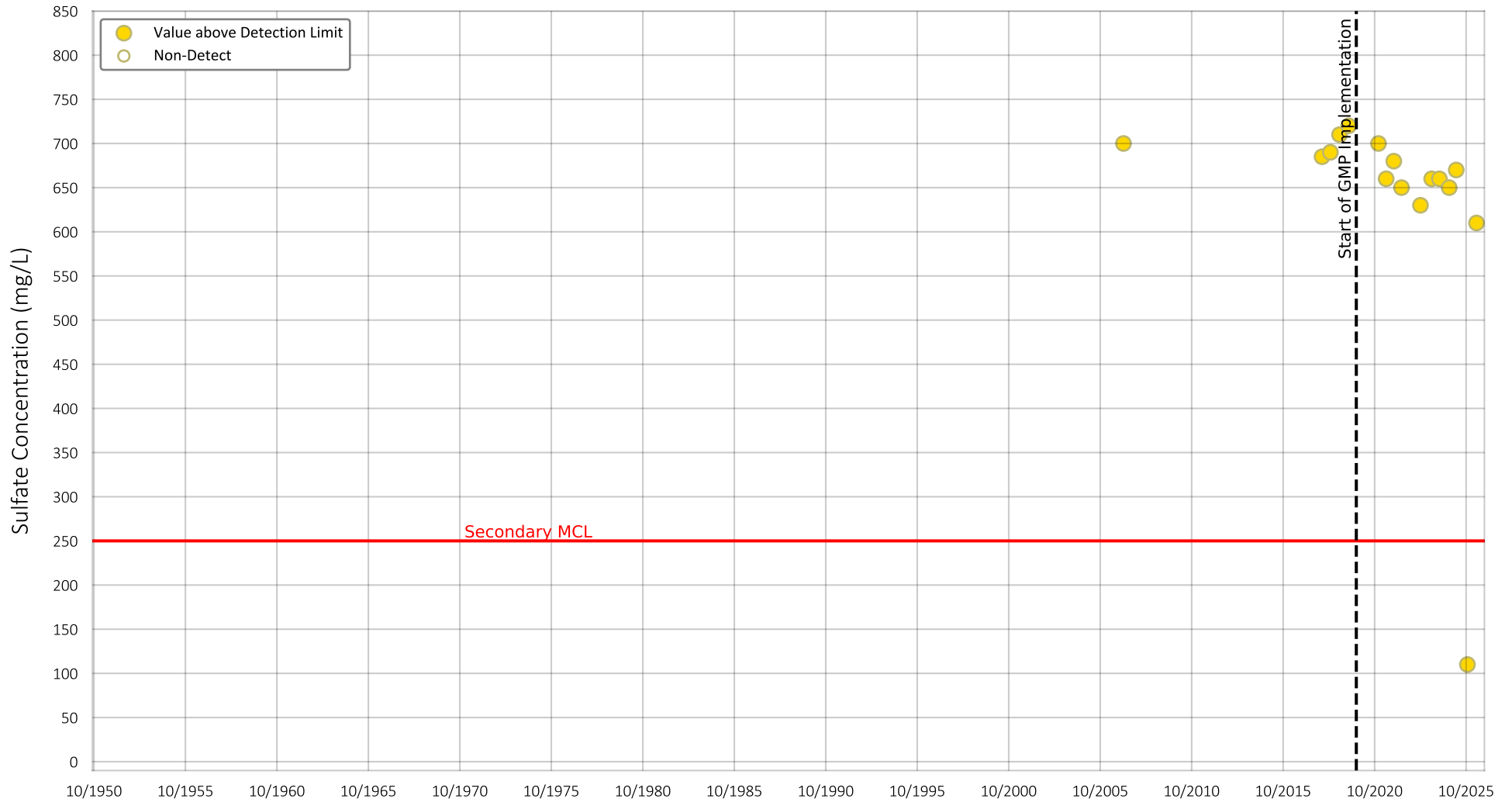
Nitrate-Nitrogen Concentration

Well Name: MW-5B (West-Upper)

State Well ID: 011S007E07R002S

Well Depth (ft): 160

Perforated Interval (ft): 45 - 155



Location of Well in Borrego Springs



Prepared by:



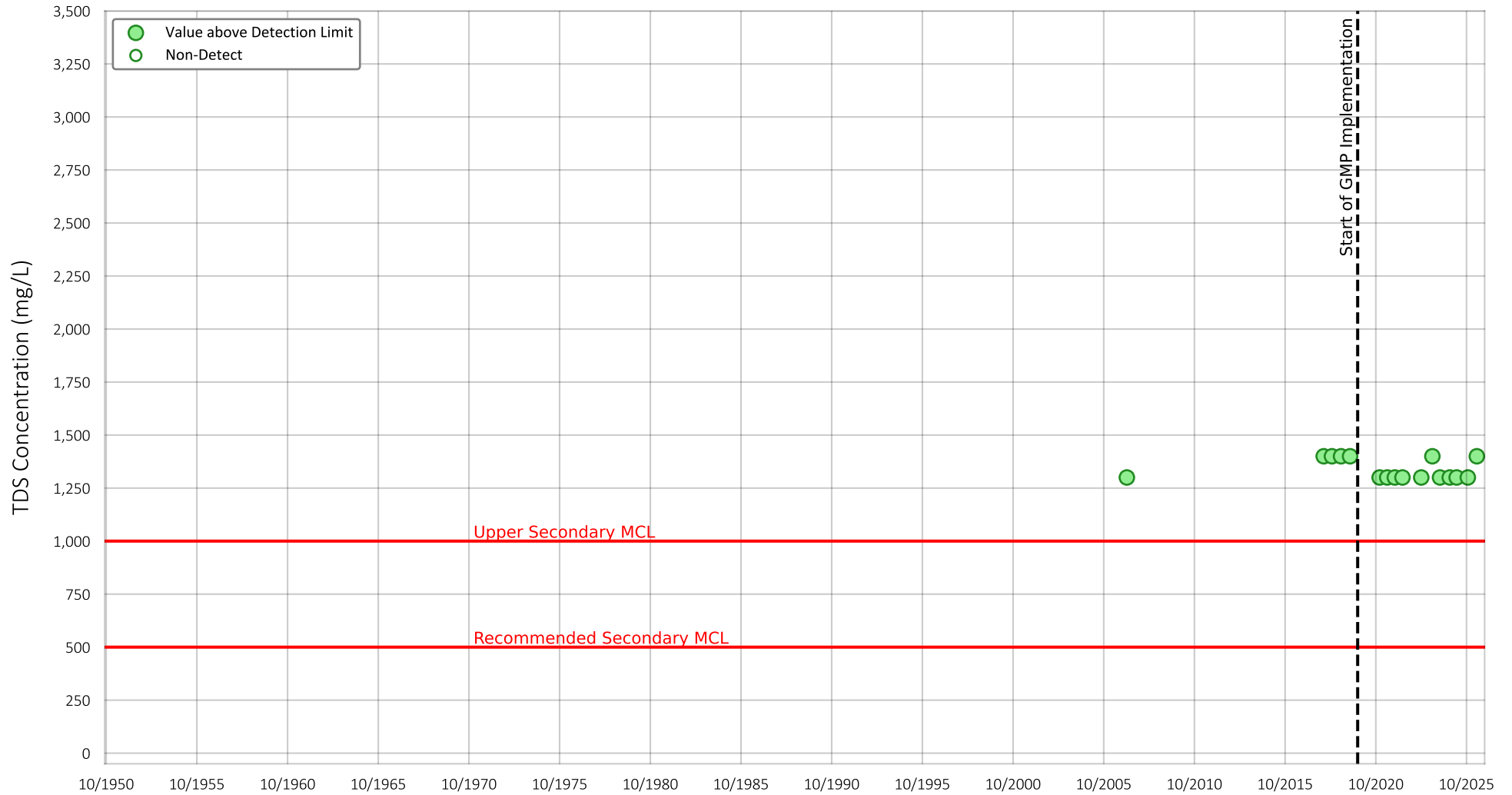
Sulfate Concentration

Well Name: MW-5B (West-Upper)

State Well ID: 011S007E07R002S

Well Depth (ft): 160

Perforated Interval (ft): 45 - 155



Location of Well in Borrego Springs



Prepared by:



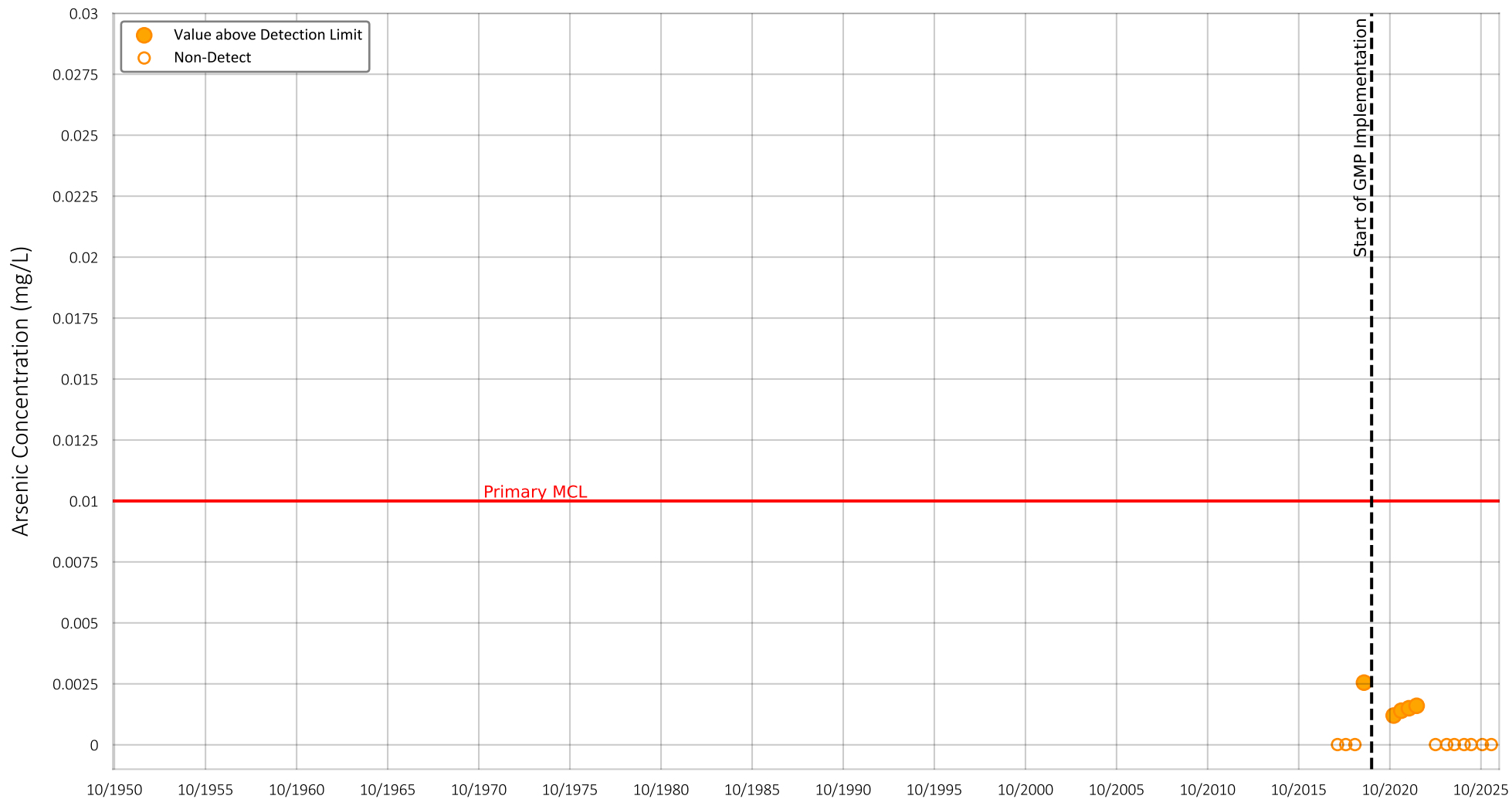
TDS Concentration

Well Name: MW-5B (West-Upper)

State Well ID: 011S007E07R002S

Well Depth (ft): 160

Perforated Interval (ft): 45 - 155



Location of Well in Borrego Springs



Prepared by:



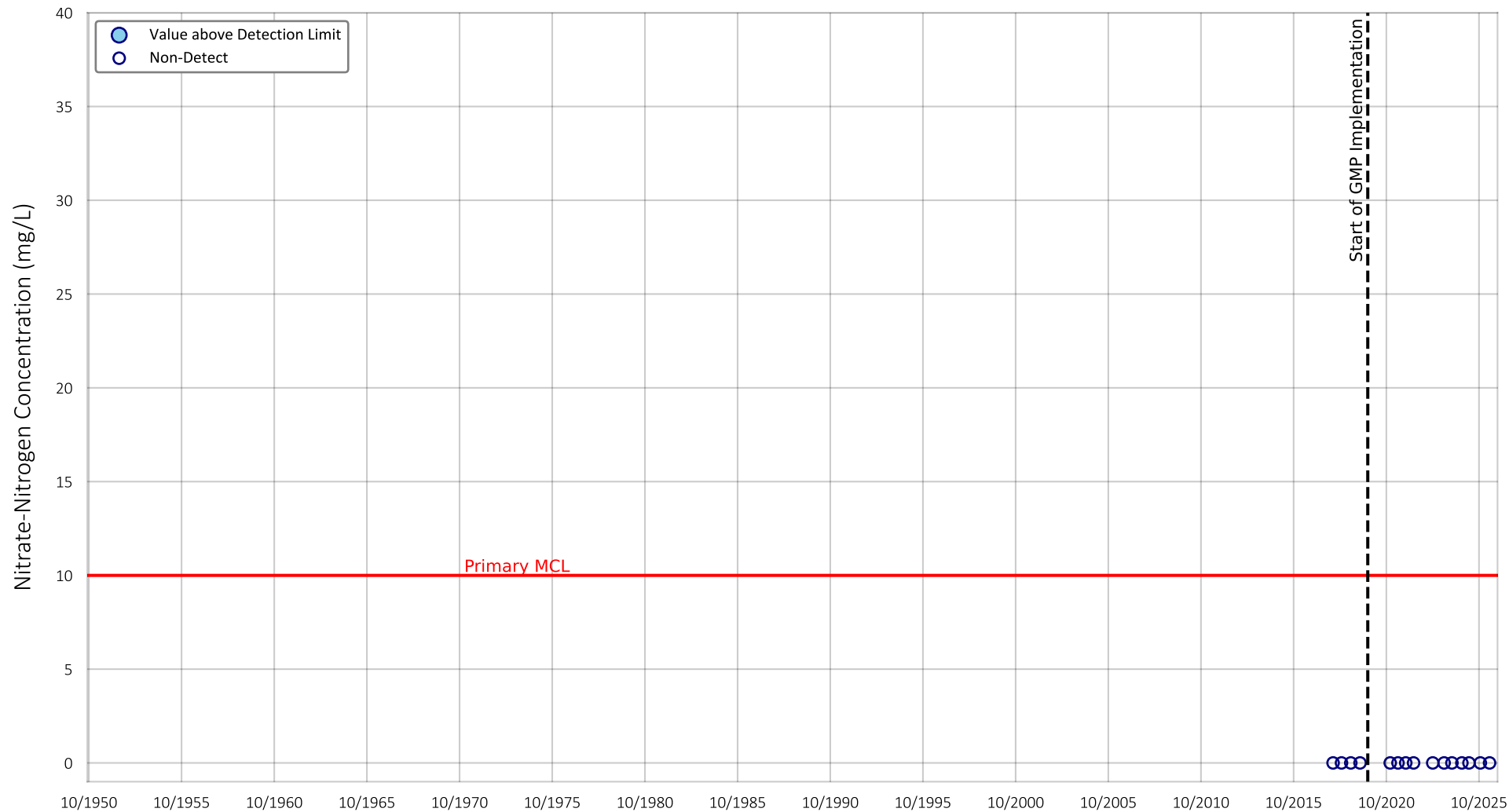
Arsenic Concentration

Well Name: MW-5A (East-Lower)

State Well ID: 011S007E07R001S

Well Depth (ft): 345

Perforated Interval (ft): 200 - 340



Location of Well in Borrego Springs



Prepared by:



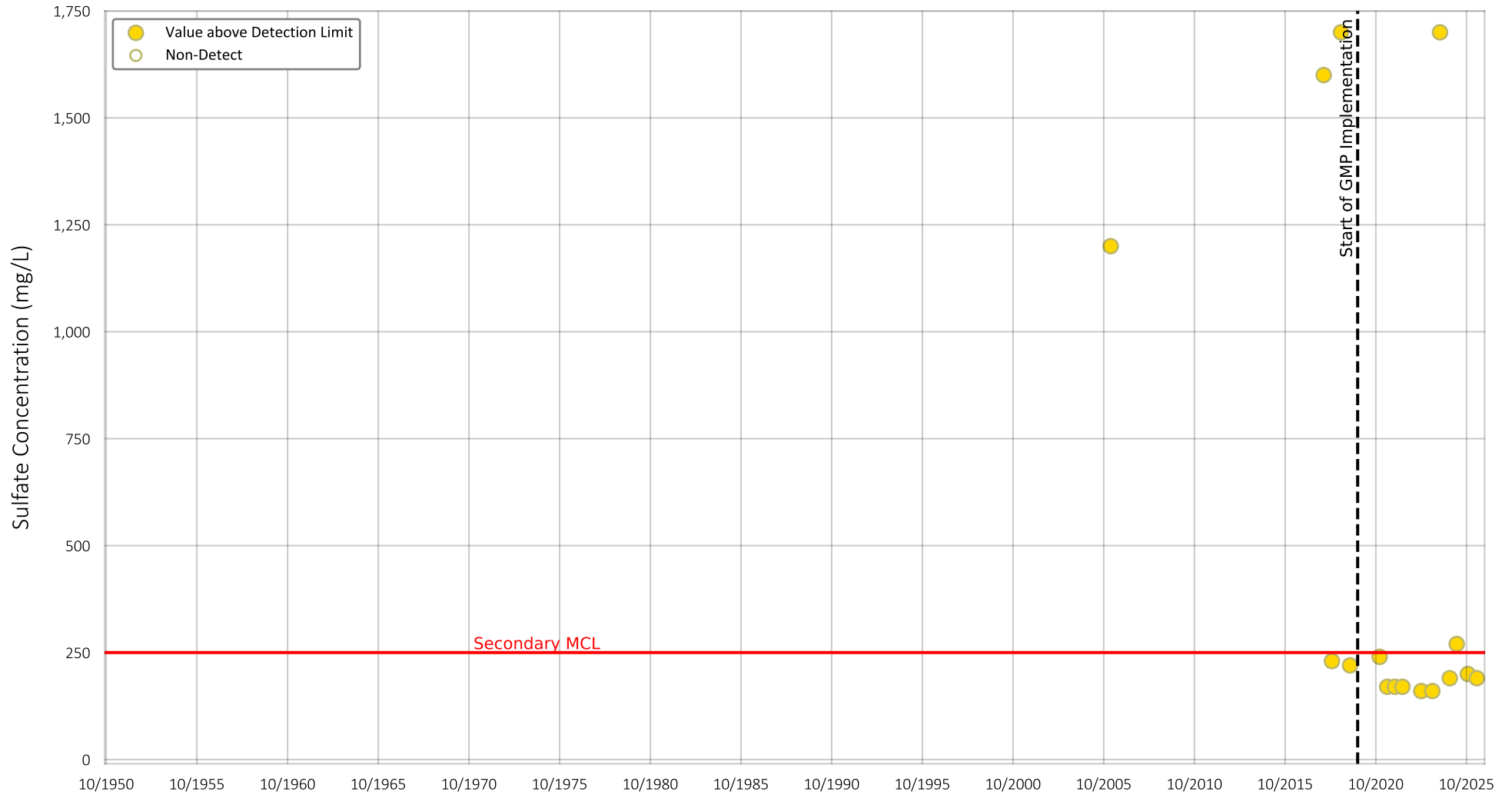
Nitrate-Nitrogen Concentration

Well Name: MW-5A (East-Lower)

State Well ID: 011S007E07R001S

Well Depth (ft): 345

Perforated Interval (ft): 200 - 340



Location of Well in Borrego Springs



Prepared by:



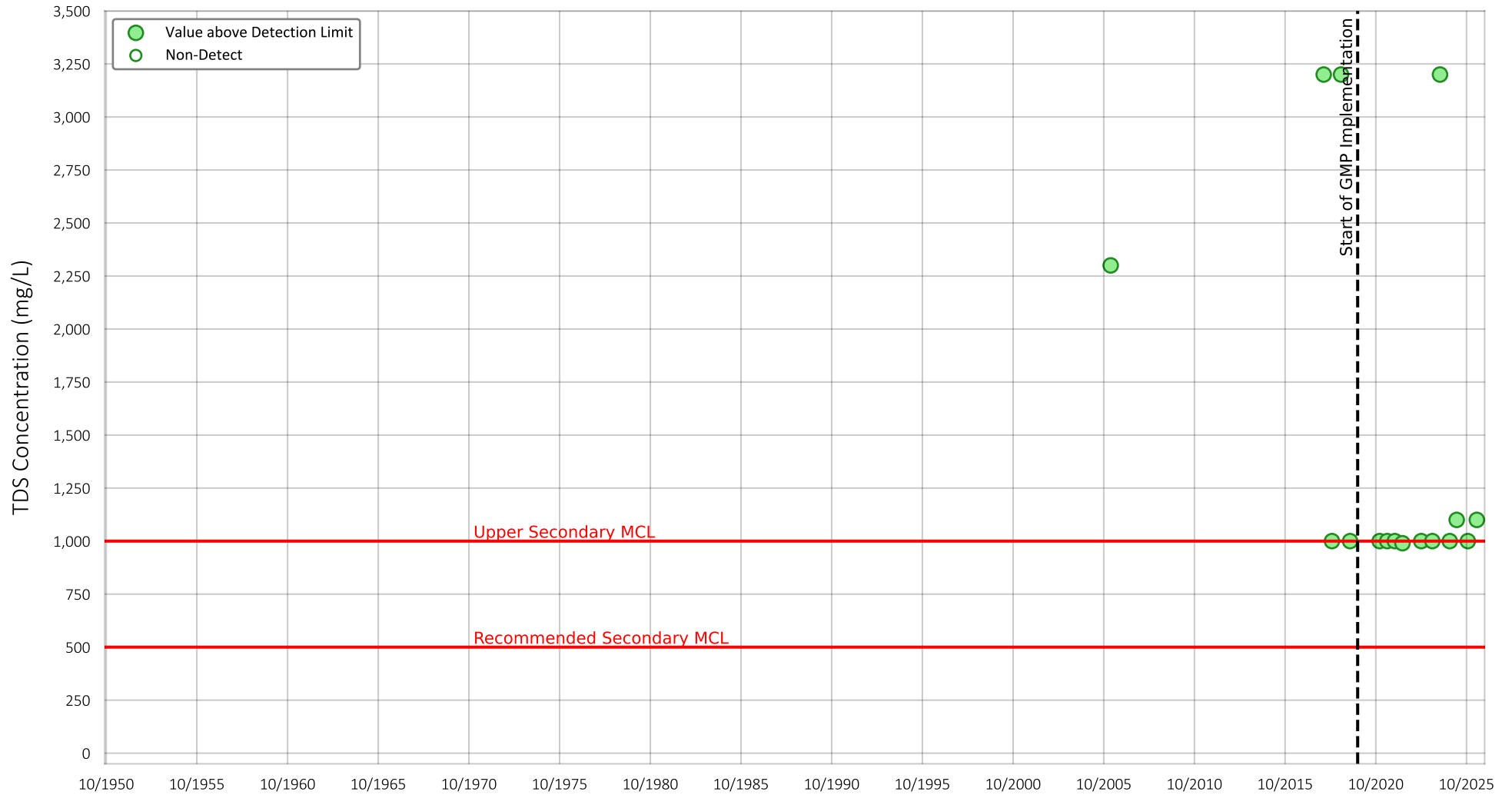
Sulfate Concentration

Well Name: MW-5A (East-Lower)

State Well ID: 011S007E07R001S

Well Depth (ft): 345

Perforated Interval (ft): 200 - 340



Location of Well in Borrego Springs



Prepared by:



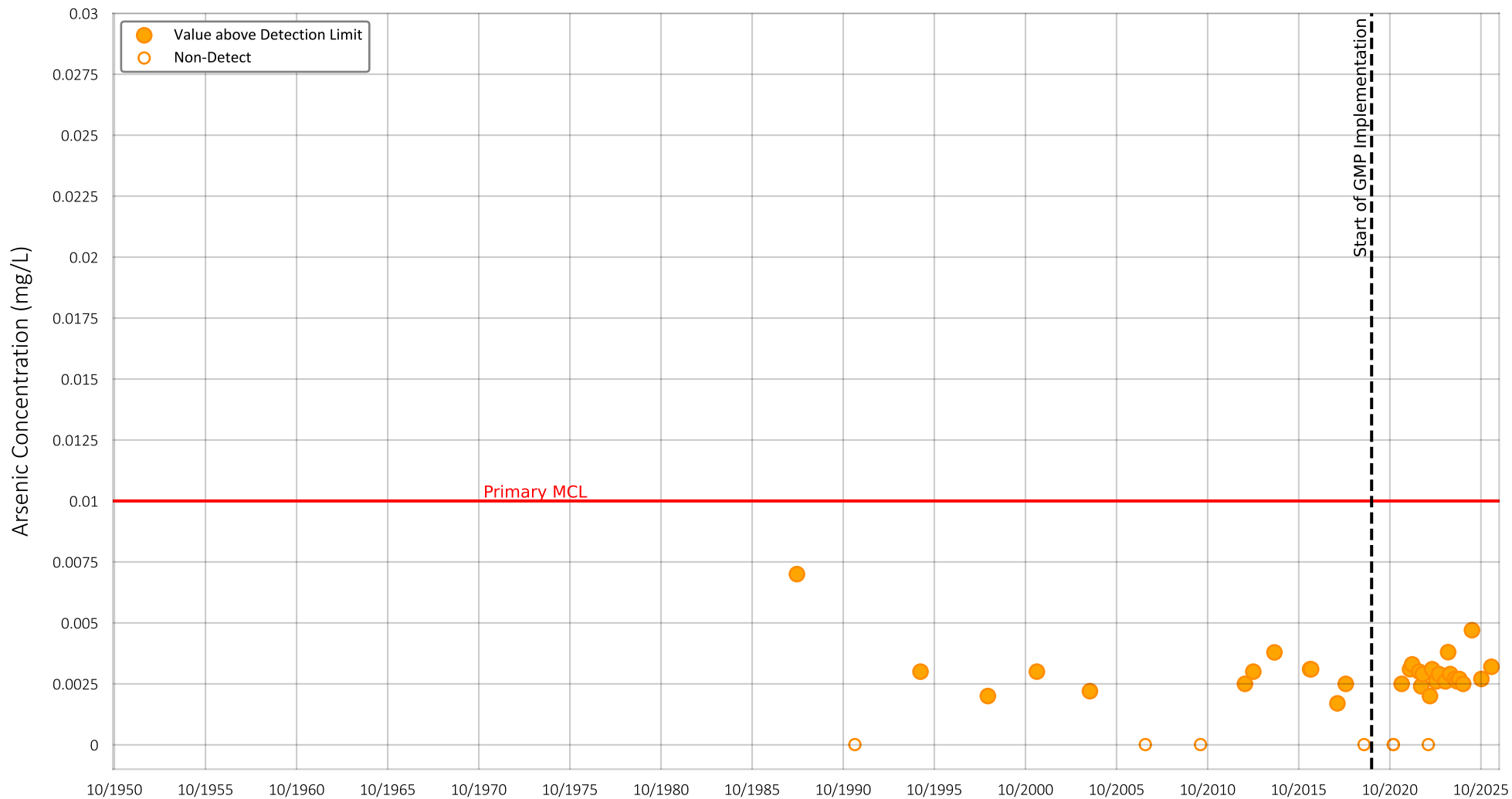
TDS Concentration

Well Name: MW-5A (East-Lower)

State Well ID: 011S007E07R001S

Well Depth (ft): 345

Perforated Interval (ft): 200 - 340



Location of Well in Borrego Springs



Prepared by:



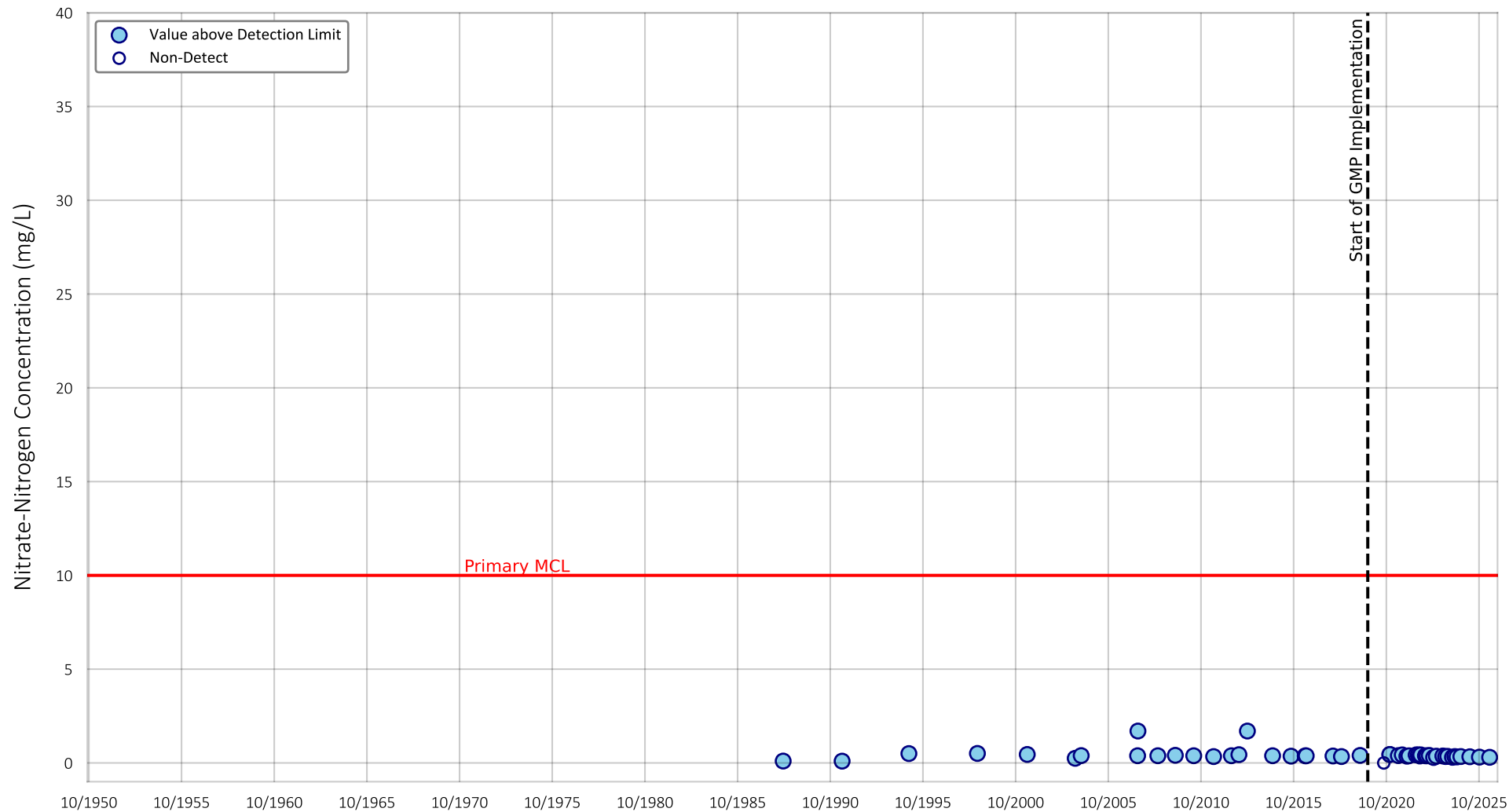
Arsenic Concentration

Well Name: ID1-12

State Well ID: 011S006E16A002S

Well Depth (ft): 580

Perforated Interval (ft): 248 - 568



Location of Well in Borrego Springs



Prepared by:



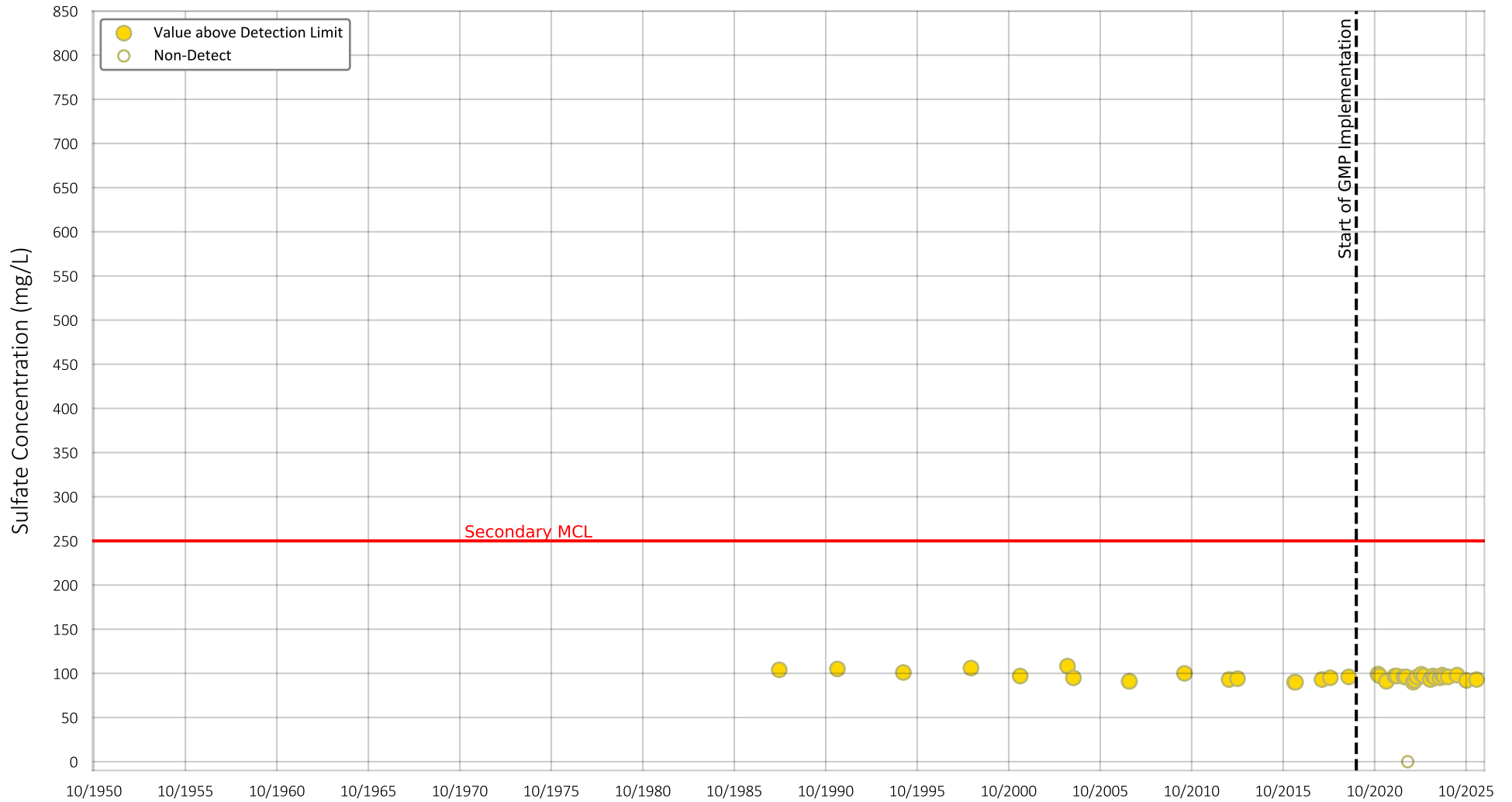
Nitrate-Nitrogen Concentration

Well Name: ID1-12

State Well ID: 011S006E16A002S

Well Depth (ft): 580

Perforated Interval (ft): 248 - 568



Location of Well in Borrego Springs



Prepared by:



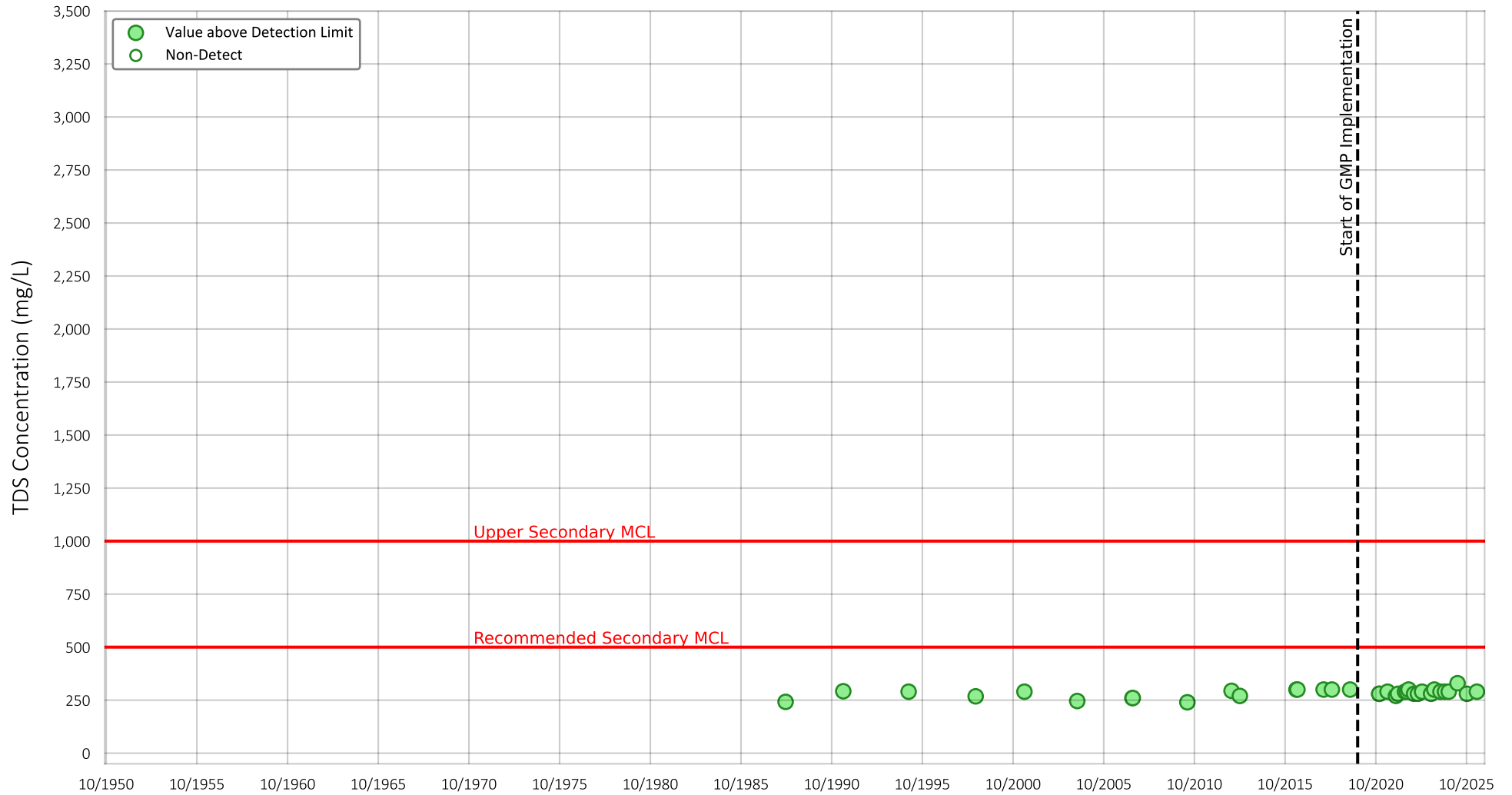
Sulfate Concentration

Well Name: ID1-12

State Well ID: 011S006E16A002S

Well Depth (ft): 580

Perforated Interval (ft): 248 - 568



Location of Well in Borrego Springs



Prepared by:



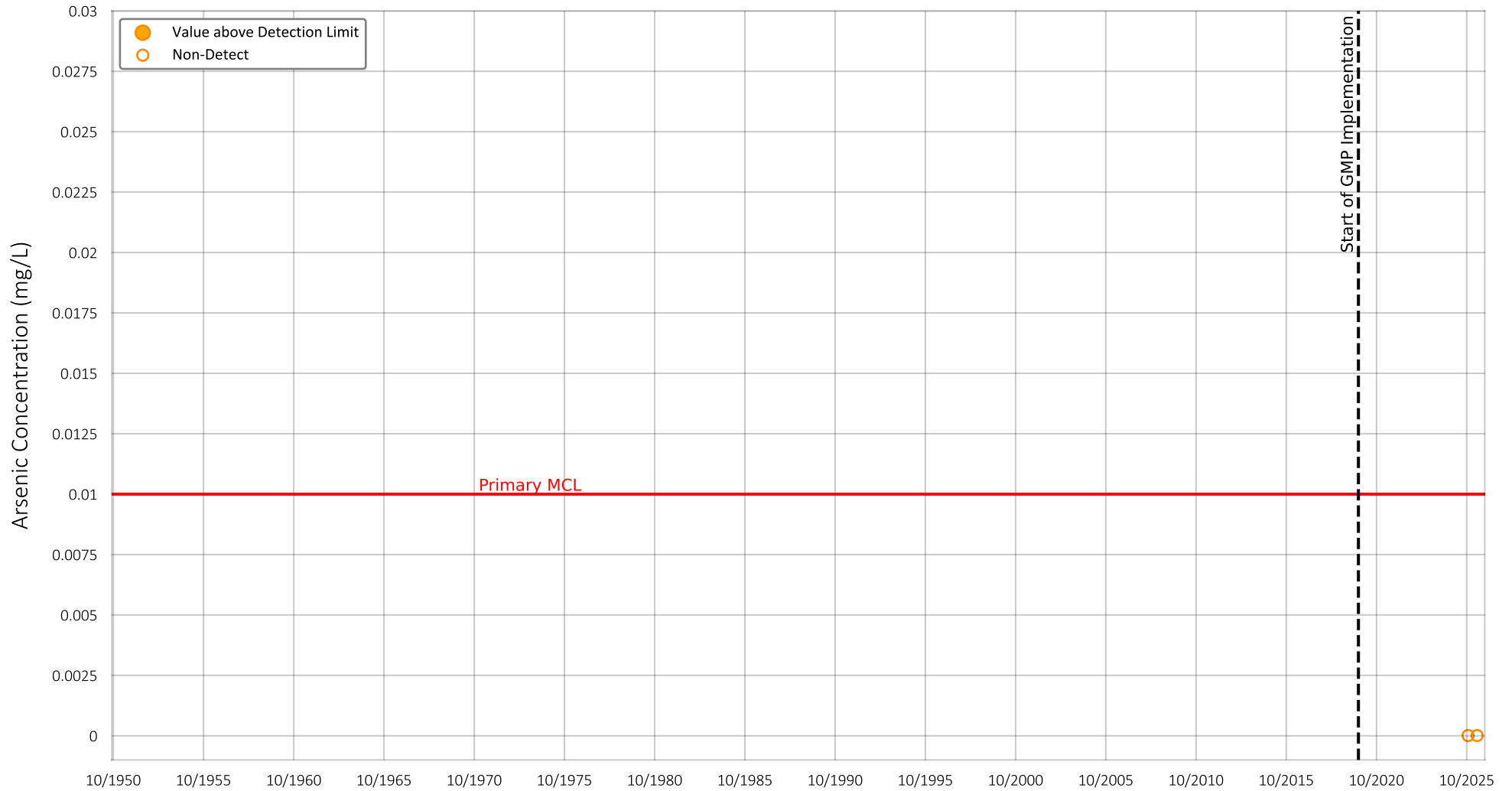
TDS Concentration

Well Name: ID1-12

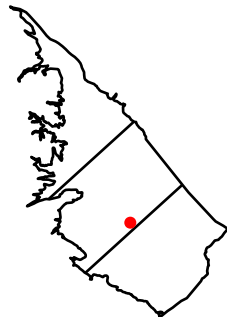
State Well ID: 011S006E16A002S

Well Depth (ft): 580

Perforated Interval (ft): 248 - 568



Location of Well in Borrego Springs



Prepared by:



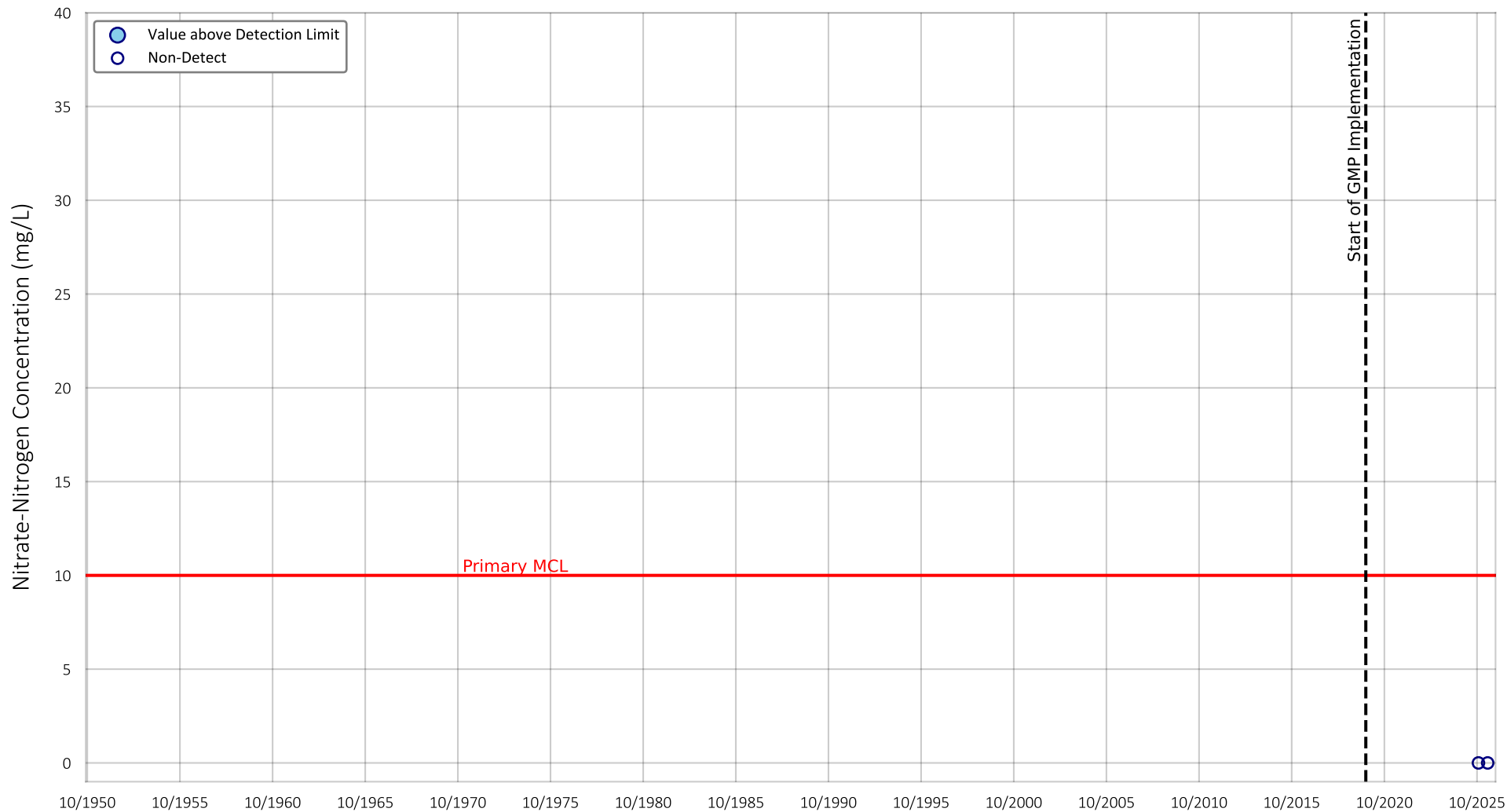
Arsenic Concentration

Well Name: Broome Well

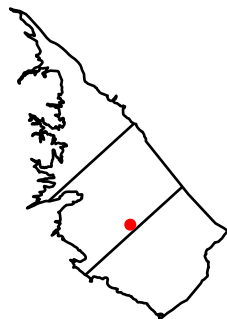
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



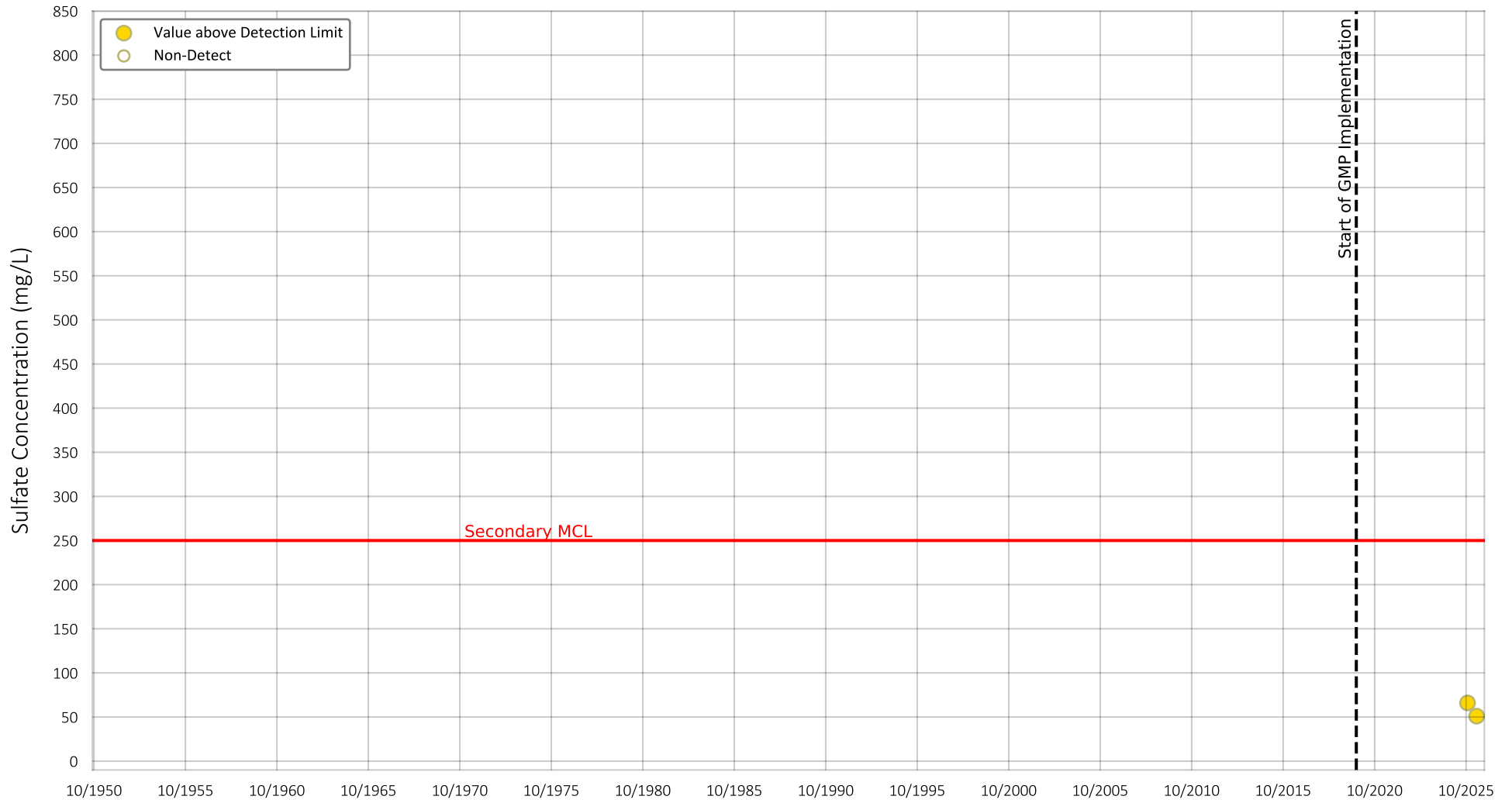
Nitrate-Nitrogen Concentration

Well Name: Broome Well

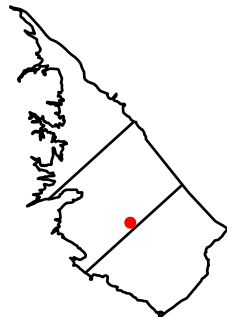
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



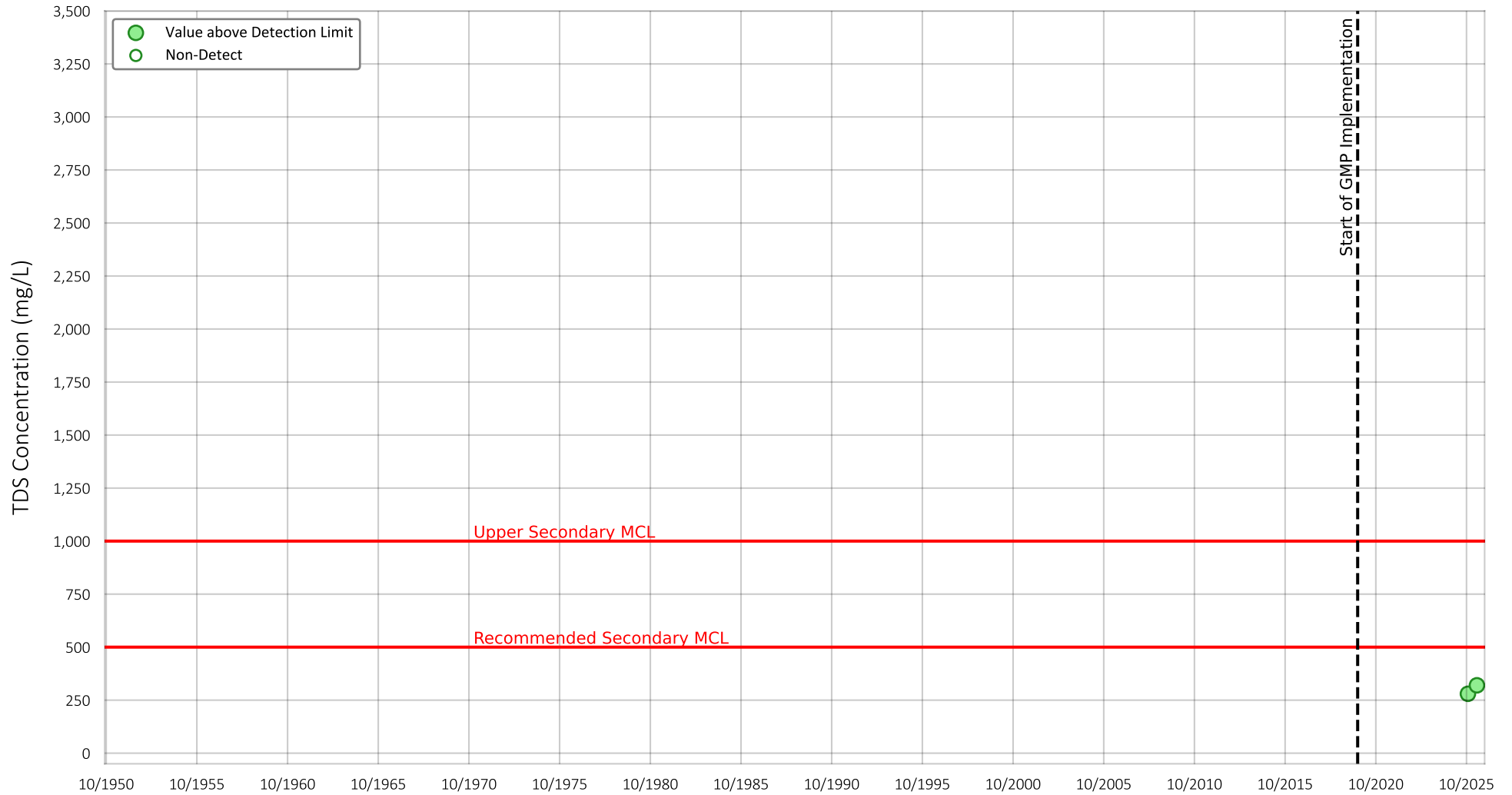
Sulfate Concentration

Well Name: Broome Well

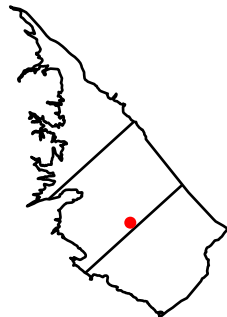
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



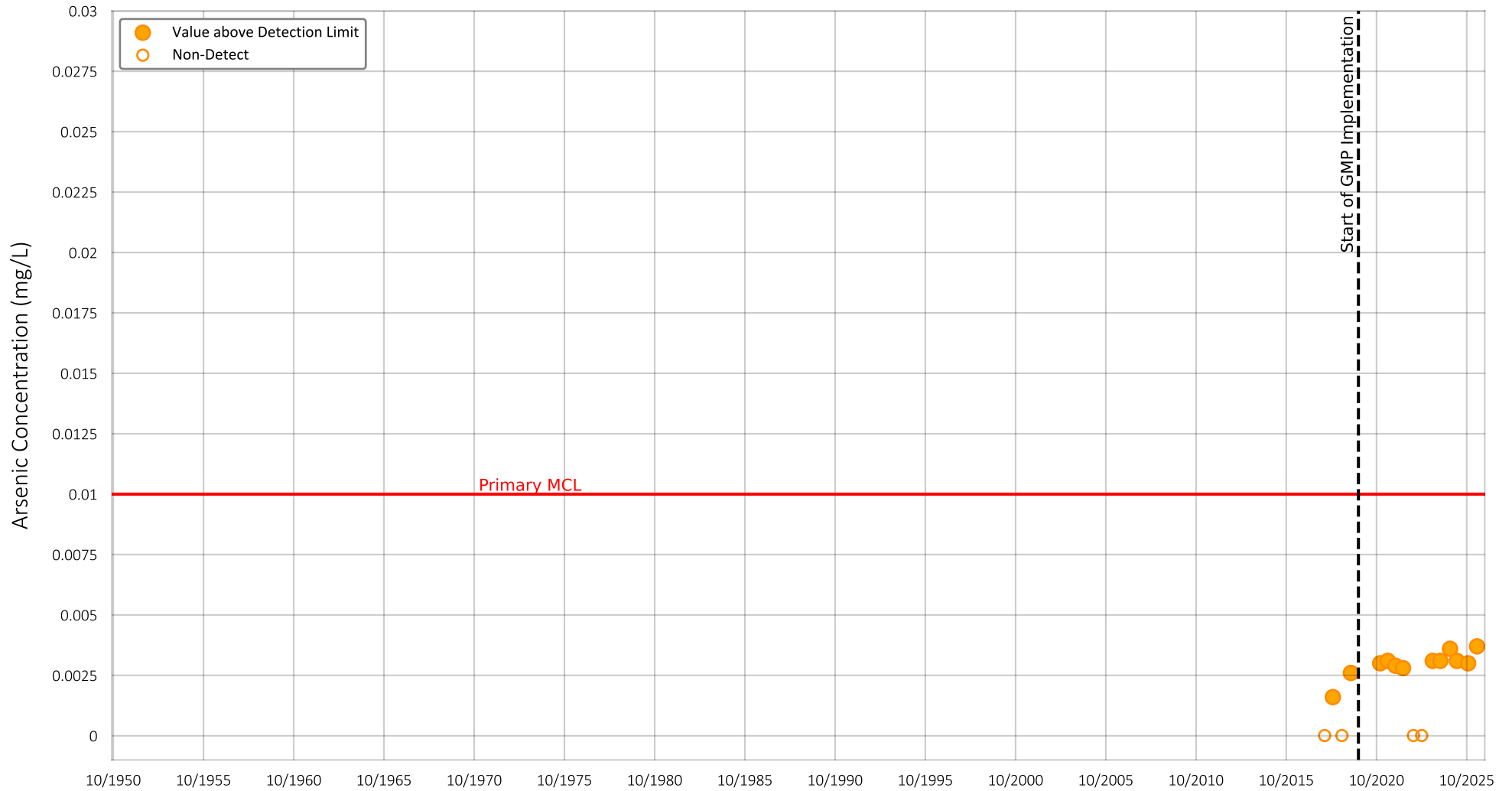
TDS Concentration

Well Name: Broome Well

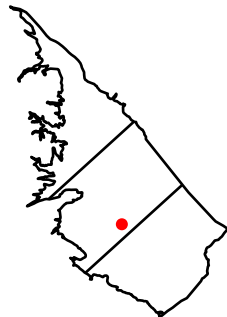
State Well ID: nan

Well Depth (ft): no data

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



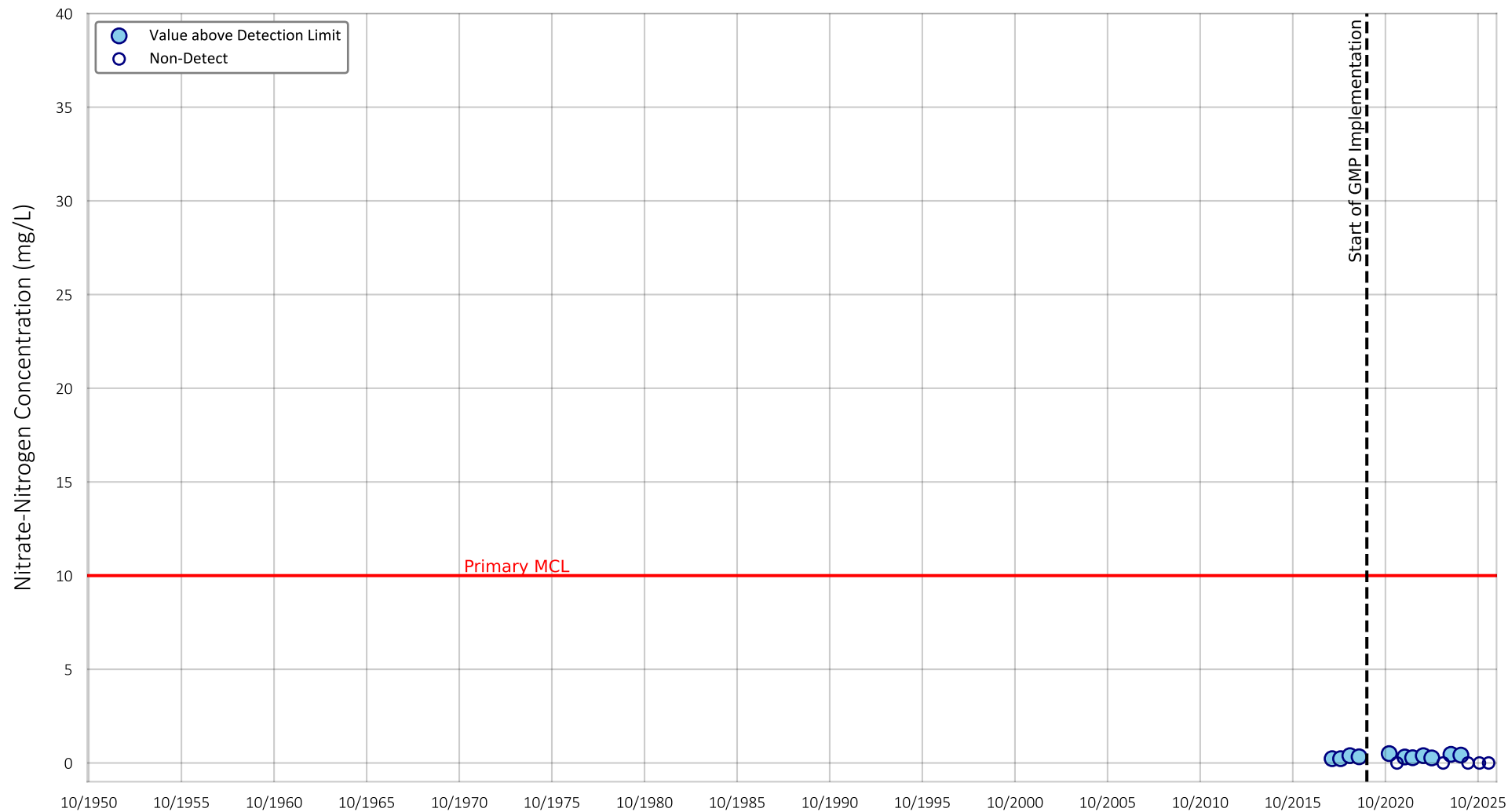
Arsenic Concentration

Well Name: County Yard (SD DOT)

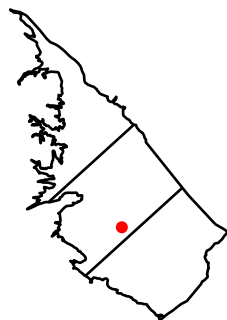
State Well ID: 011S006E15G001S

Well Depth (ft): 280

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



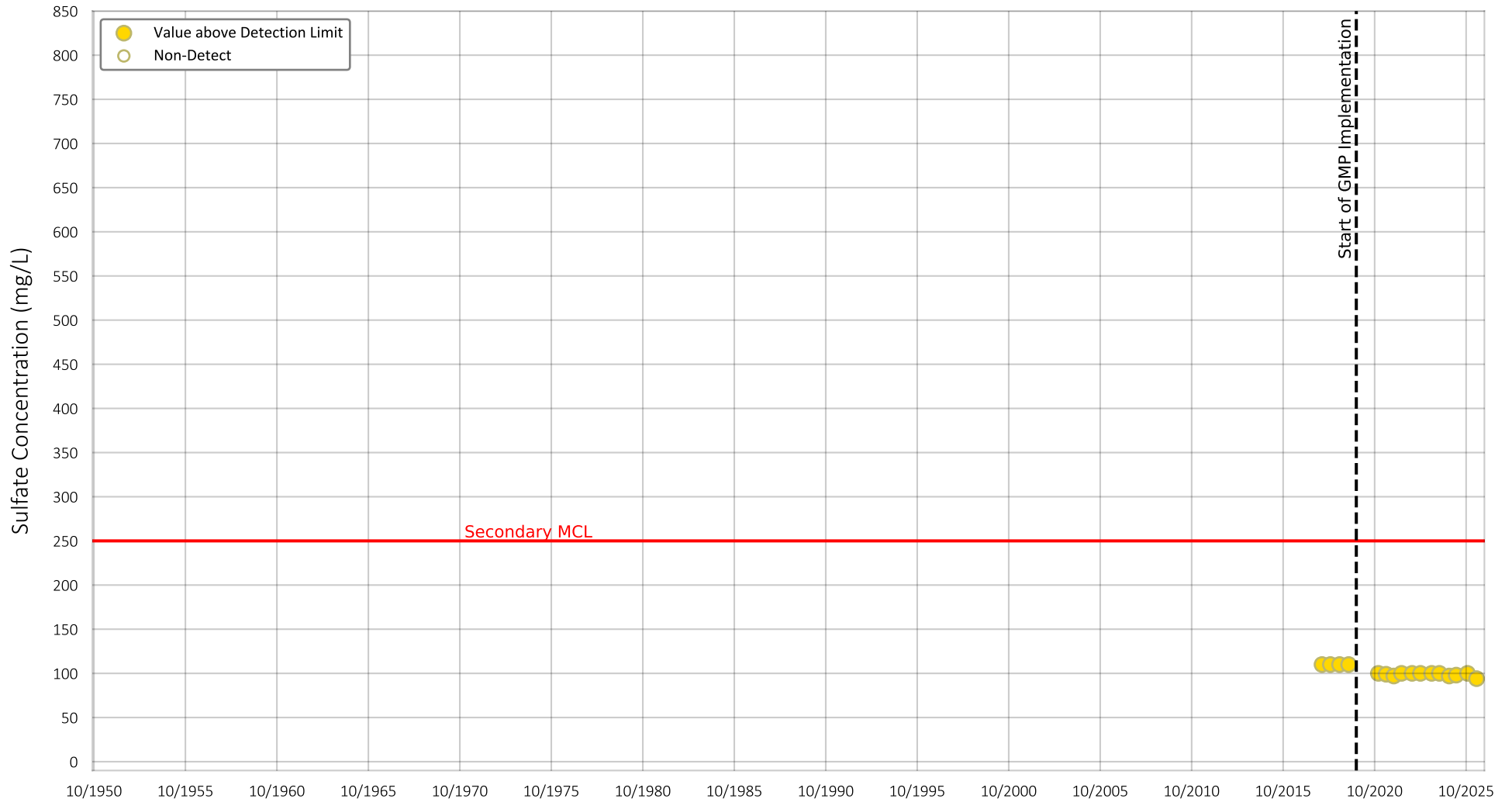
Nitrate-Nitrogen Concentration

Well Name: County Yard (SD DOT)

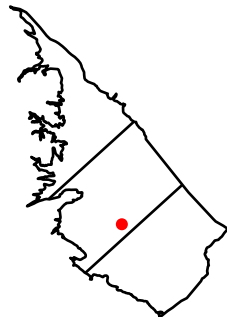
State Well ID: 011S006E15G001S

Well Depth (ft): 280

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



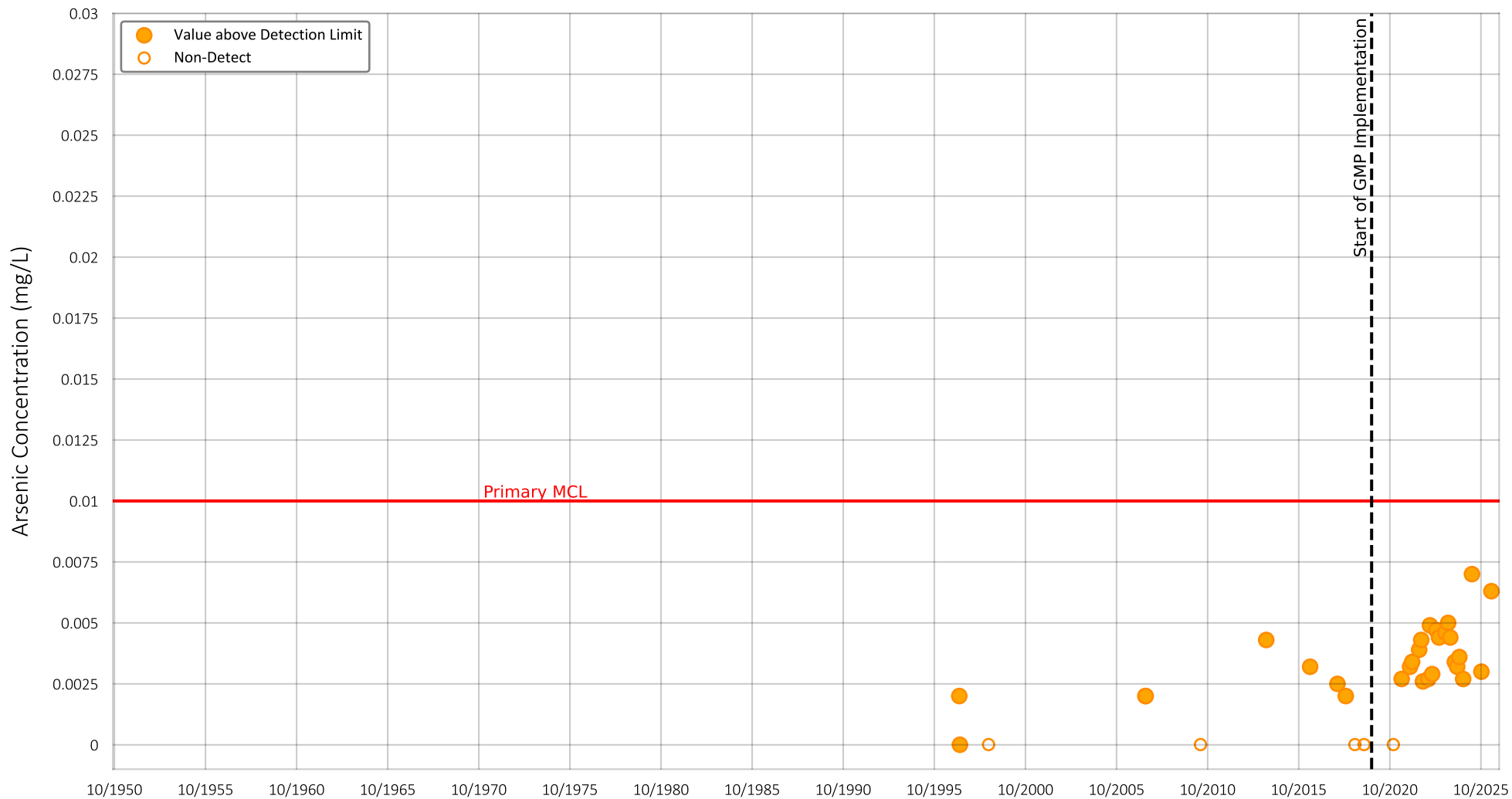
Sulfate Concentration

Well Name: County Yard (SD DOT)

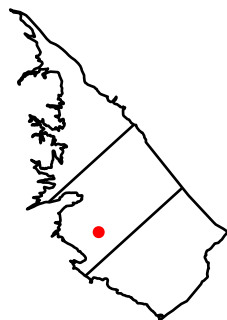
State Well ID: 011S006E15G001S

Well Depth (ft): 280

Perforated Interval (ft): no data - no data



Location of Well in Borrego Springs



Prepared by:



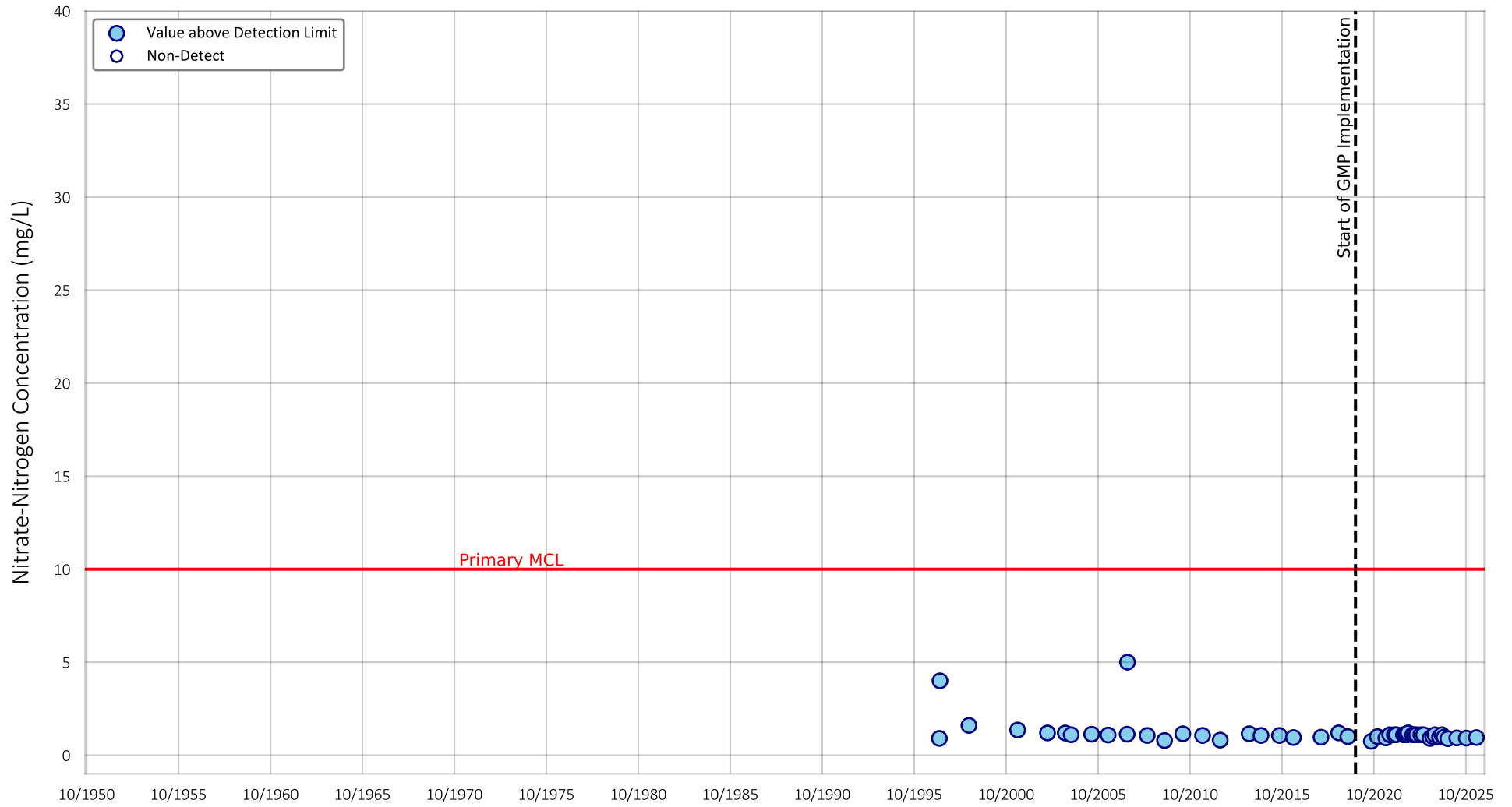
Arsenic Concentration

Well Name: ID1-16

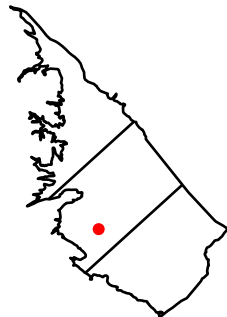
State Well ID: 011S006E16N001S

Well Depth (ft): 705

Perforated Interval (ft): 160 - 549



Location of Well in Borrego Springs



Prepared by:



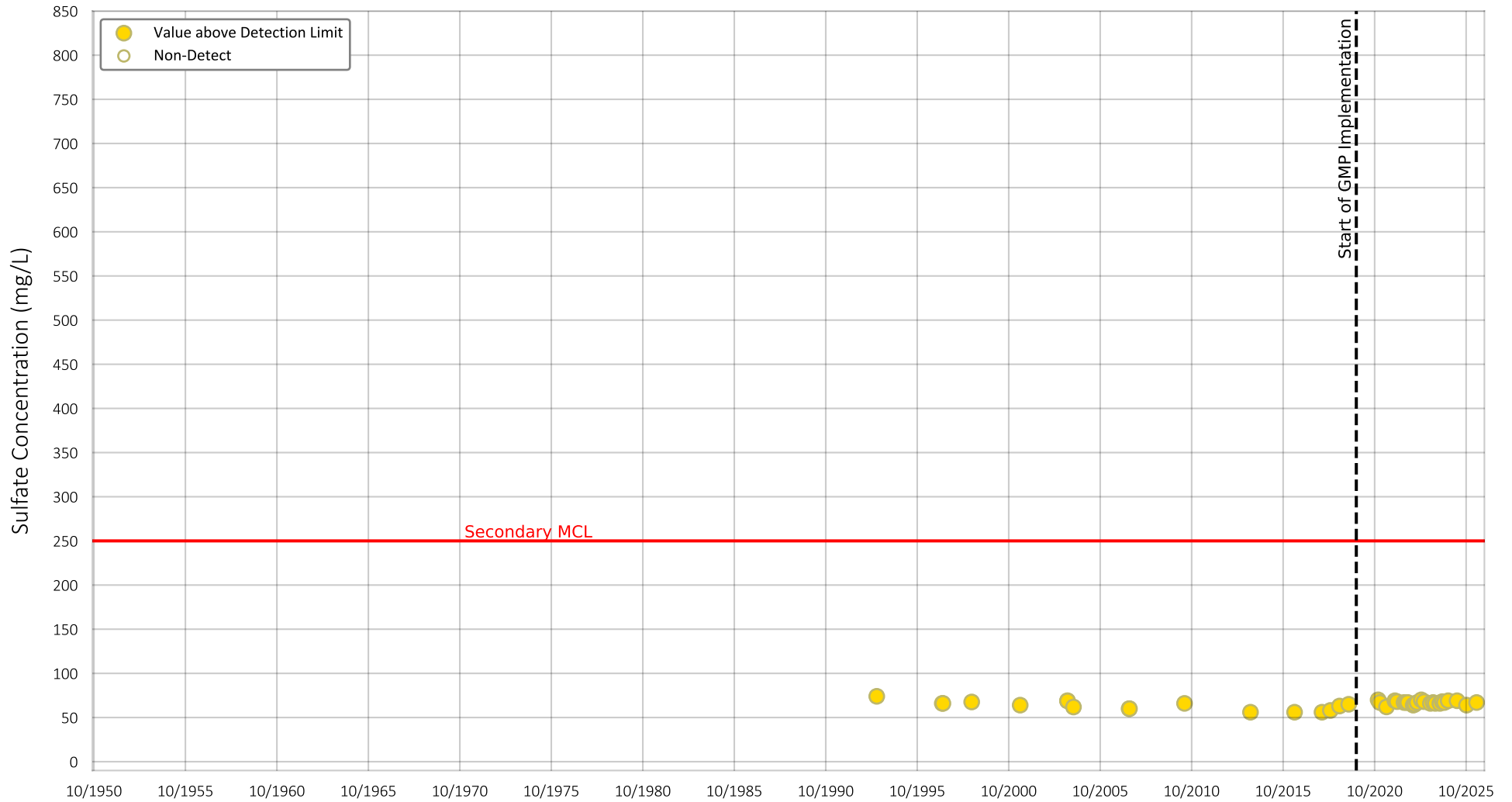
Nitrate-Nitrogen Concentration

Well Name: ID1-16

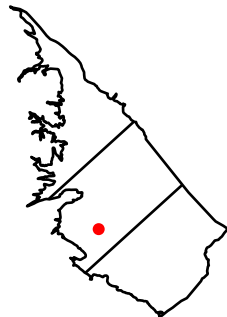
State Well ID: 011S006E16N001S

Well Depth (ft): 705

Perforated Interval (ft): 160 - 549



Location of Well in Borrego Springs



Prepared by:



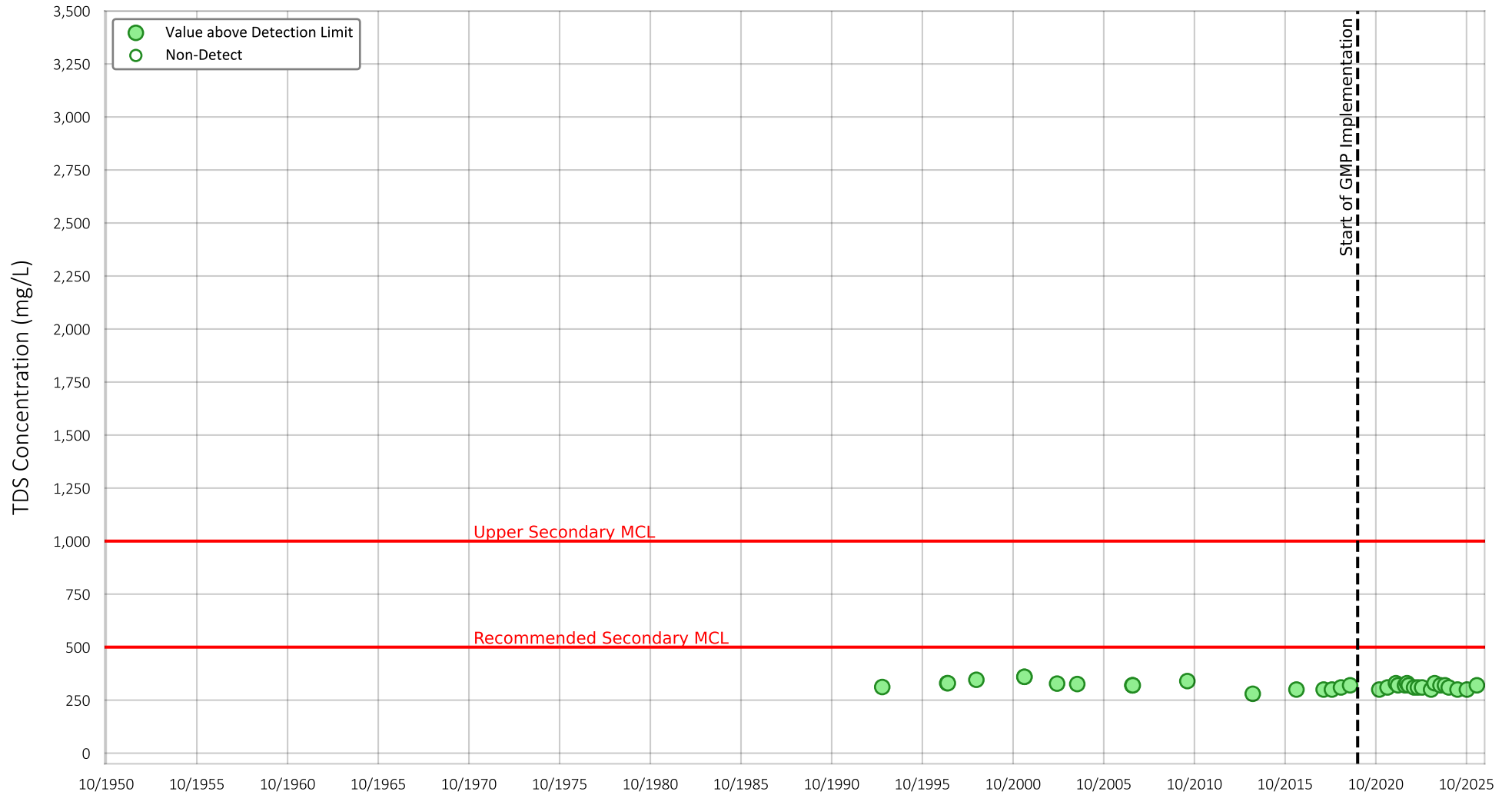
Sulfate Concentration

Well Name: ID1-16

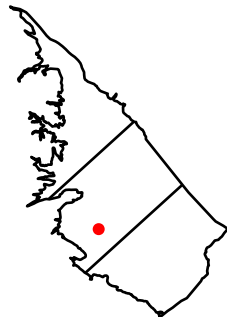
State Well ID: 011S006E16N001S

Well Depth (ft): 705

Perforated Interval (ft): 160 - 549



Location of Well in Borrego Springs



Prepared by:



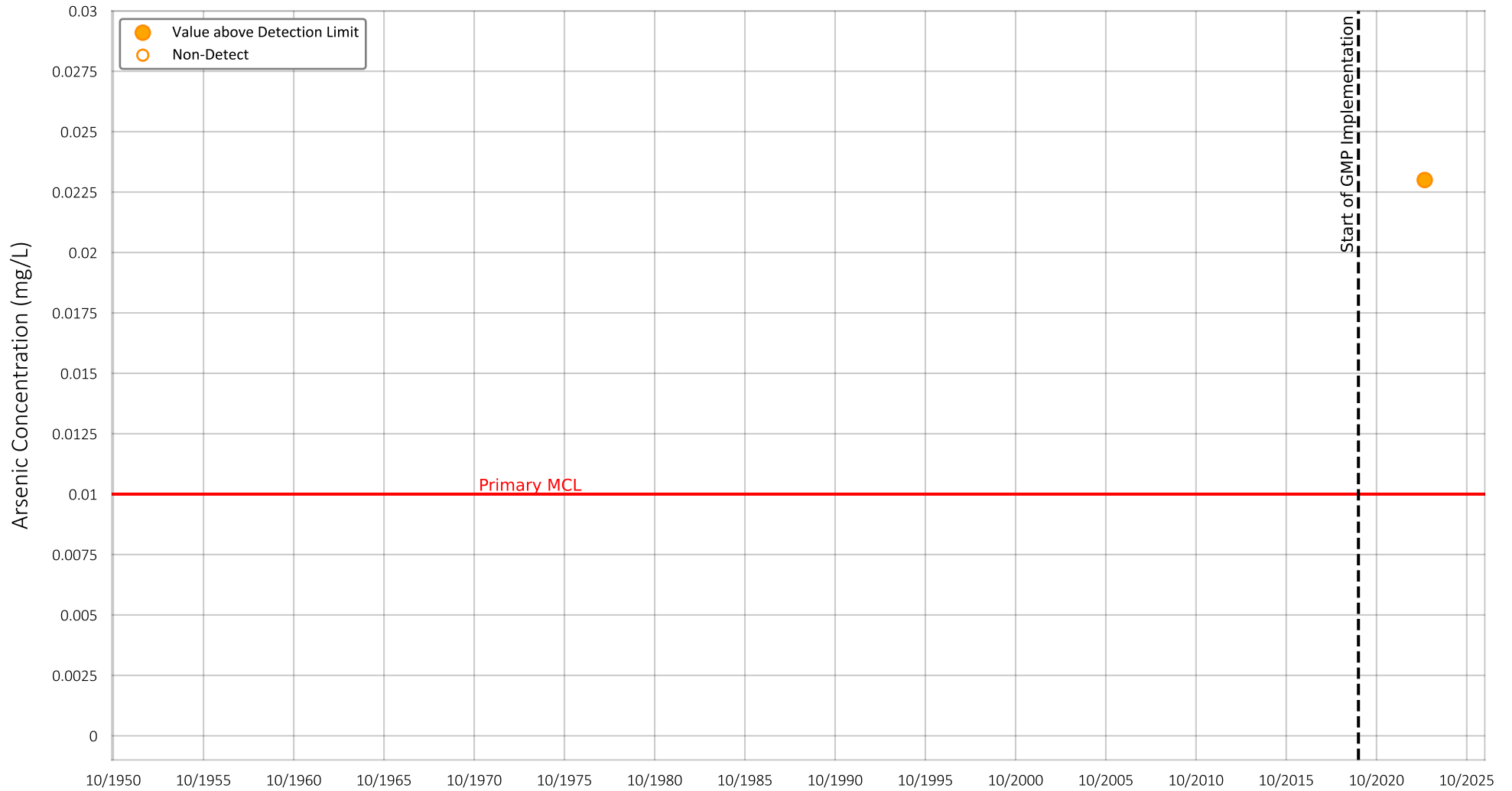
TDS Concentration

Well Name: ID1-16

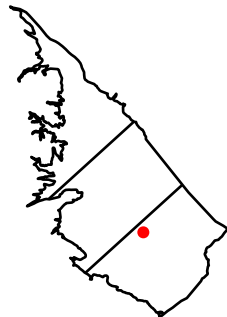
State Well ID: 011S006E16N001S

Well Depth (ft): 705

Perforated Interval (ft): 160 - 549



Location of Well in Borrego Springs



Prepared by:



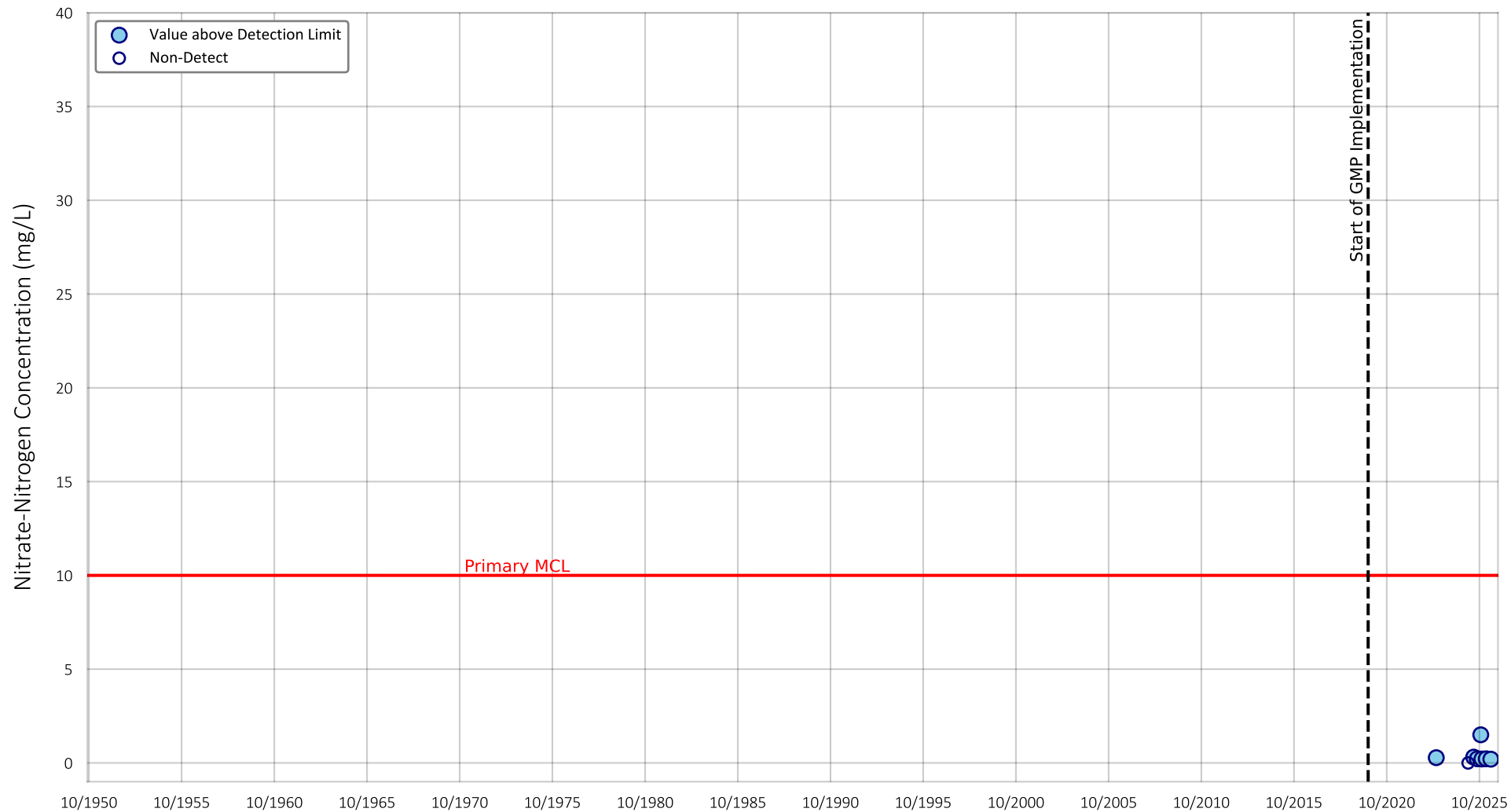
Arsenic Concentration

Well Name: WWTP-3

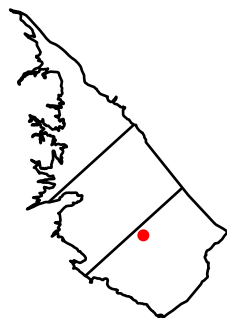
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 50 - 70



Location of Well in Borrego Springs



Prepared by:



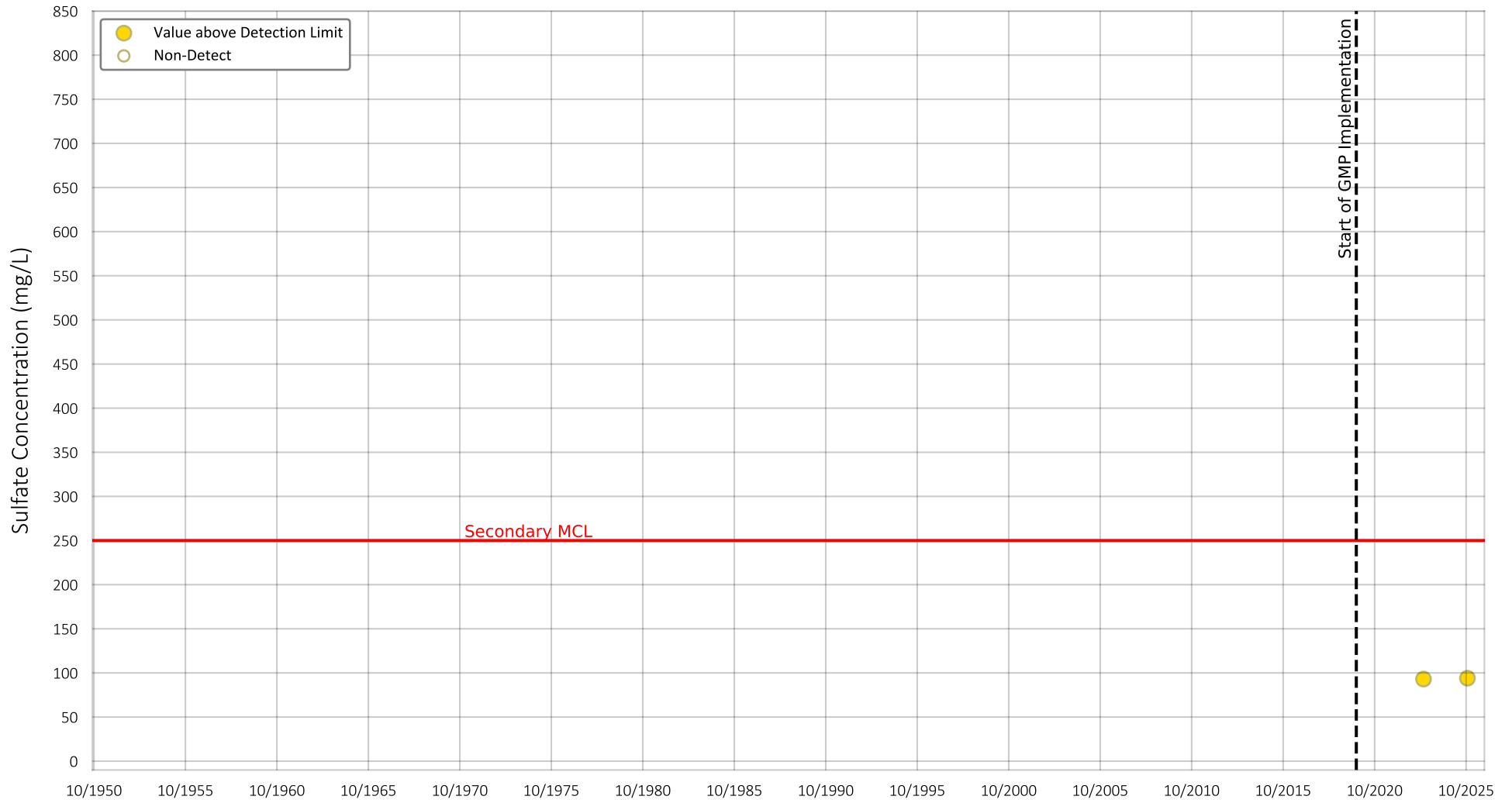
Nitrate-Nitrogen Concentration

Well Name: WWTP-3

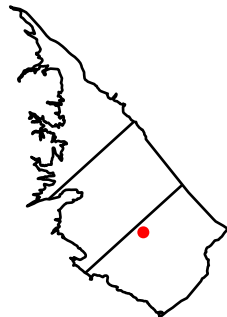
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 50 - 70



Location of Well in Borrego Springs



Prepared by:



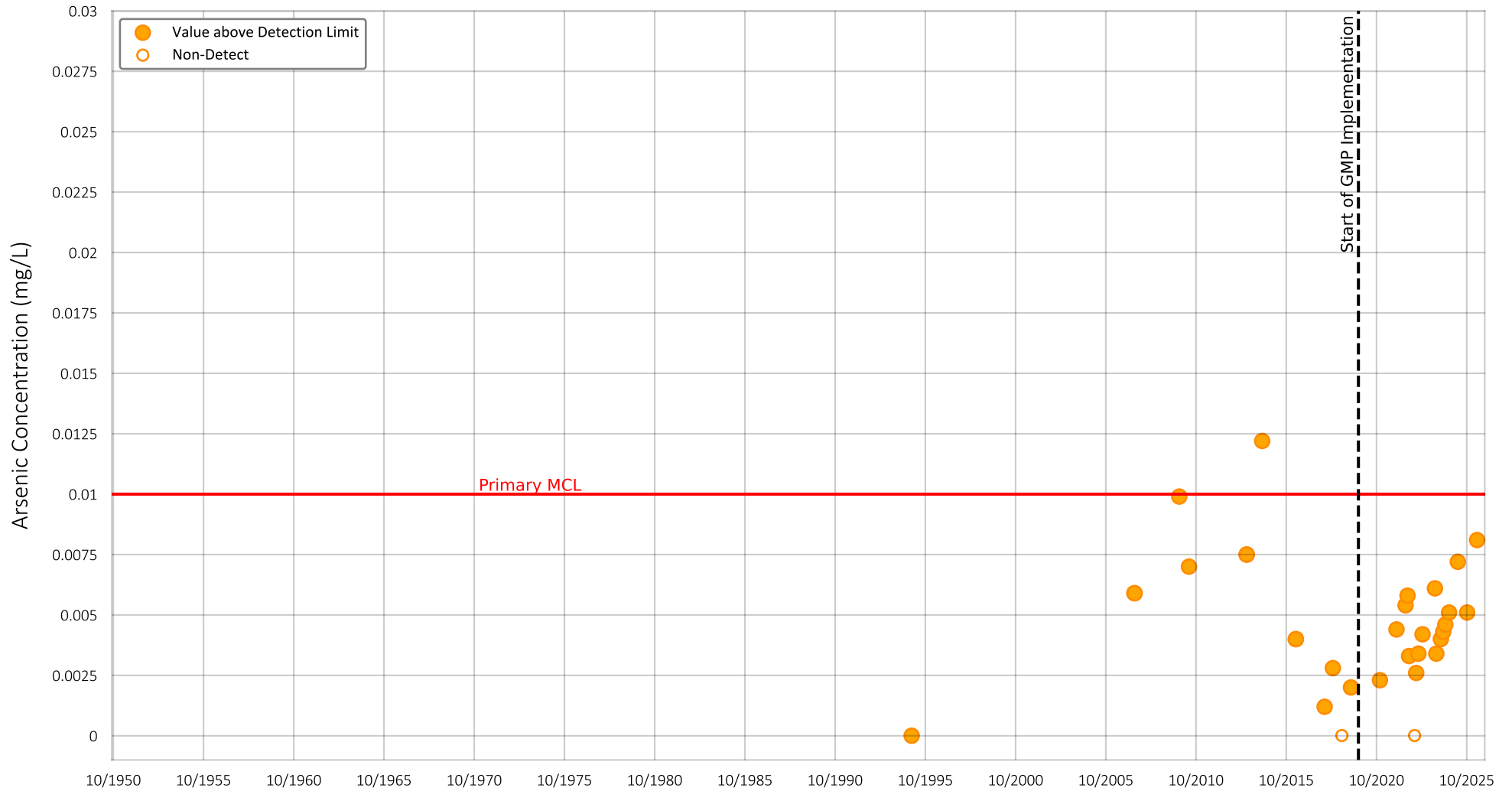
Sulfate Concentration

Well Name: WWTP-3

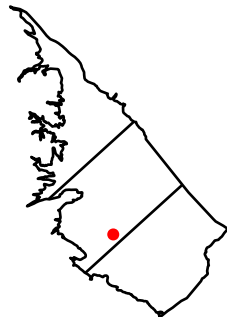
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 50 - 70



Location of Well in Borrego Springs



Prepared by:



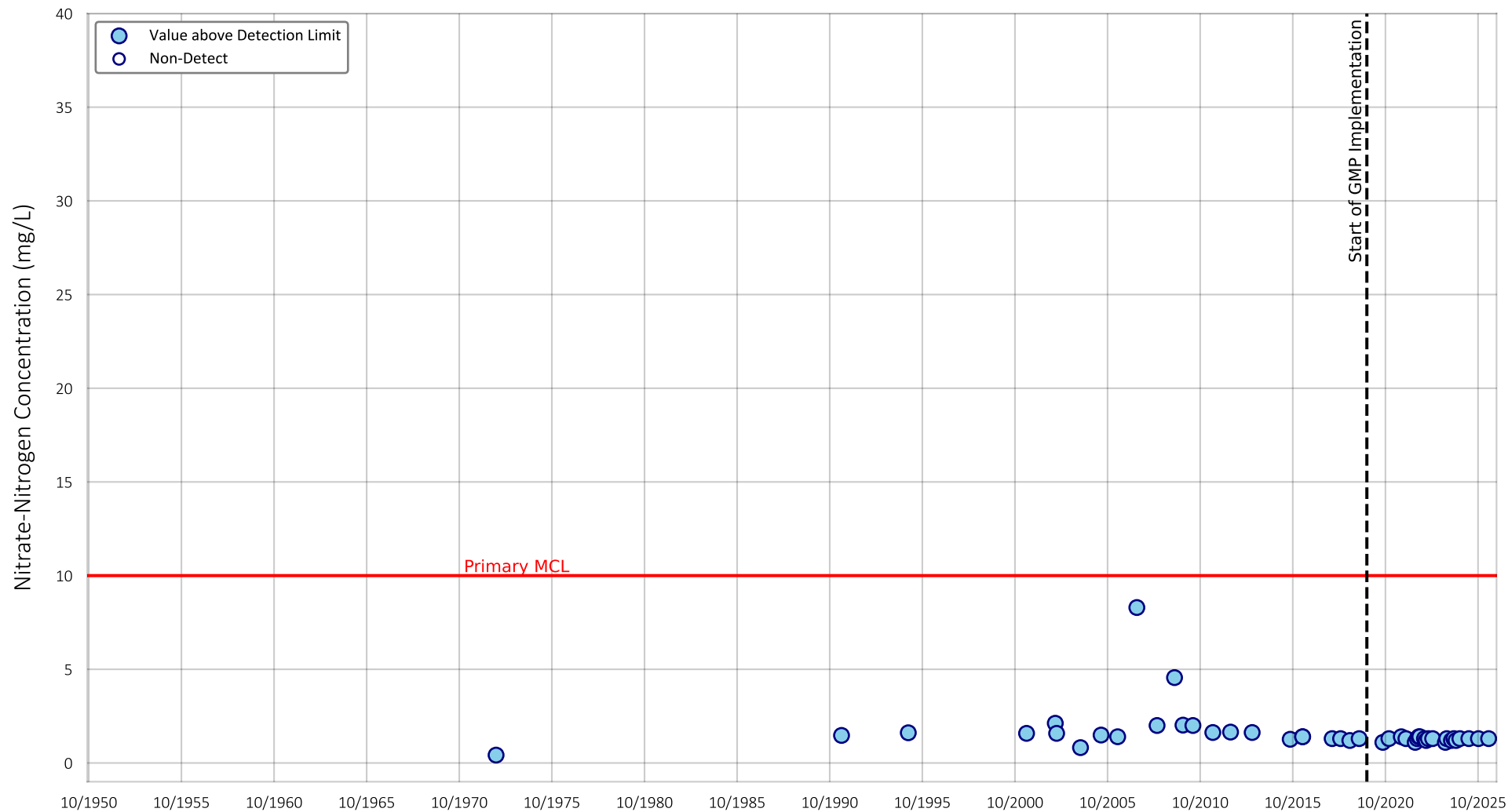
Arsenic Concentration

Well Name: ID1-10

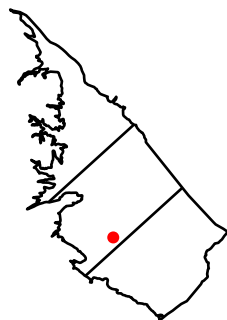
State Well ID: 011S006E22D001S

Well Depth (ft): 392

Perforated Interval (ft): 162 - 372



Location of Well in Borrego Springs



Prepared by:



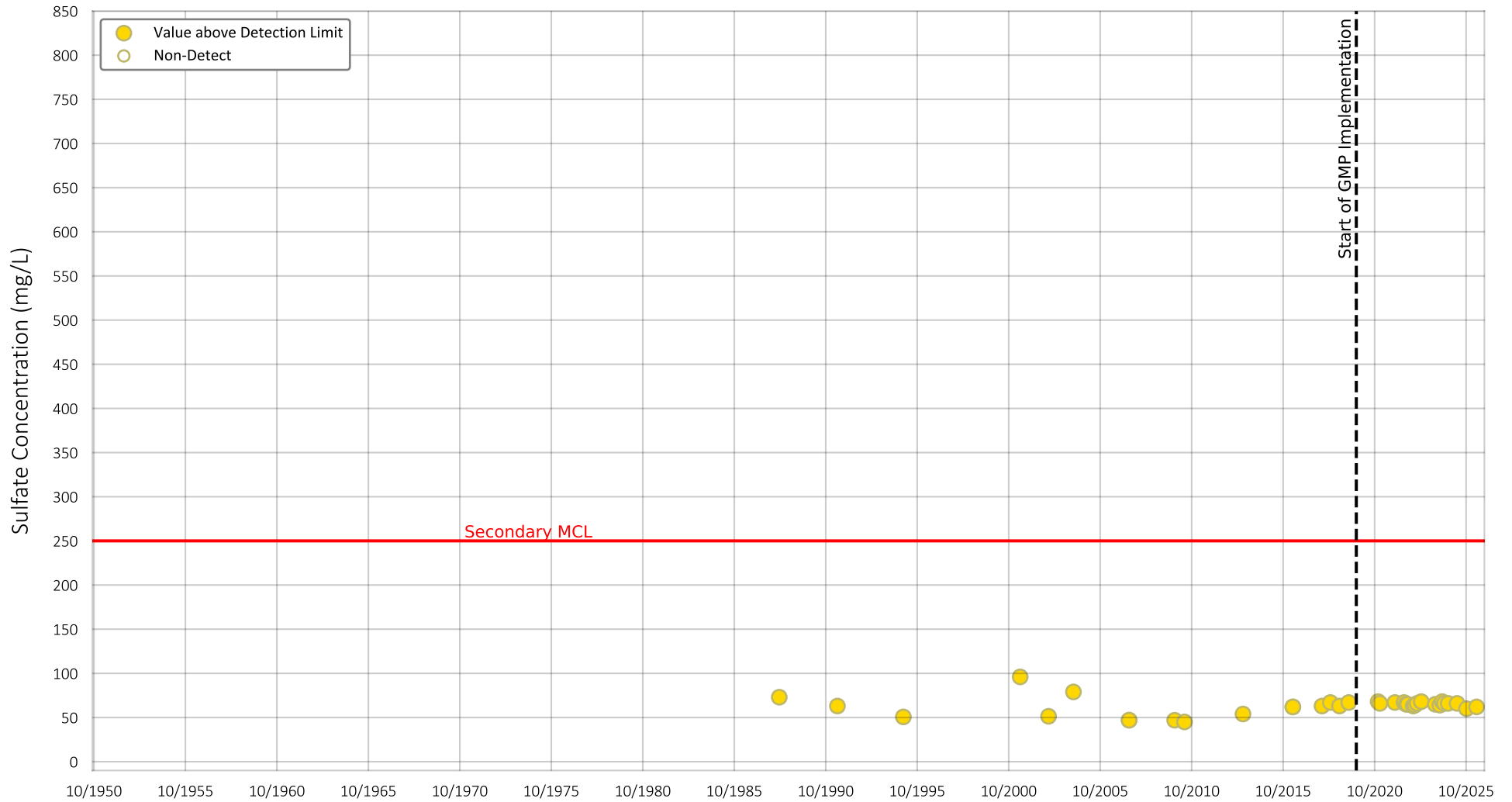
Nitrate-Nitrogen Concentration

Well Name: ID1-10

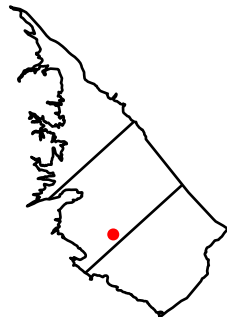
State Well ID: 011S006E22D001S

Well Depth (ft): 392

Perforated Interval (ft): 162 - 372



Location of Well in Borrego Springs



Prepared by:



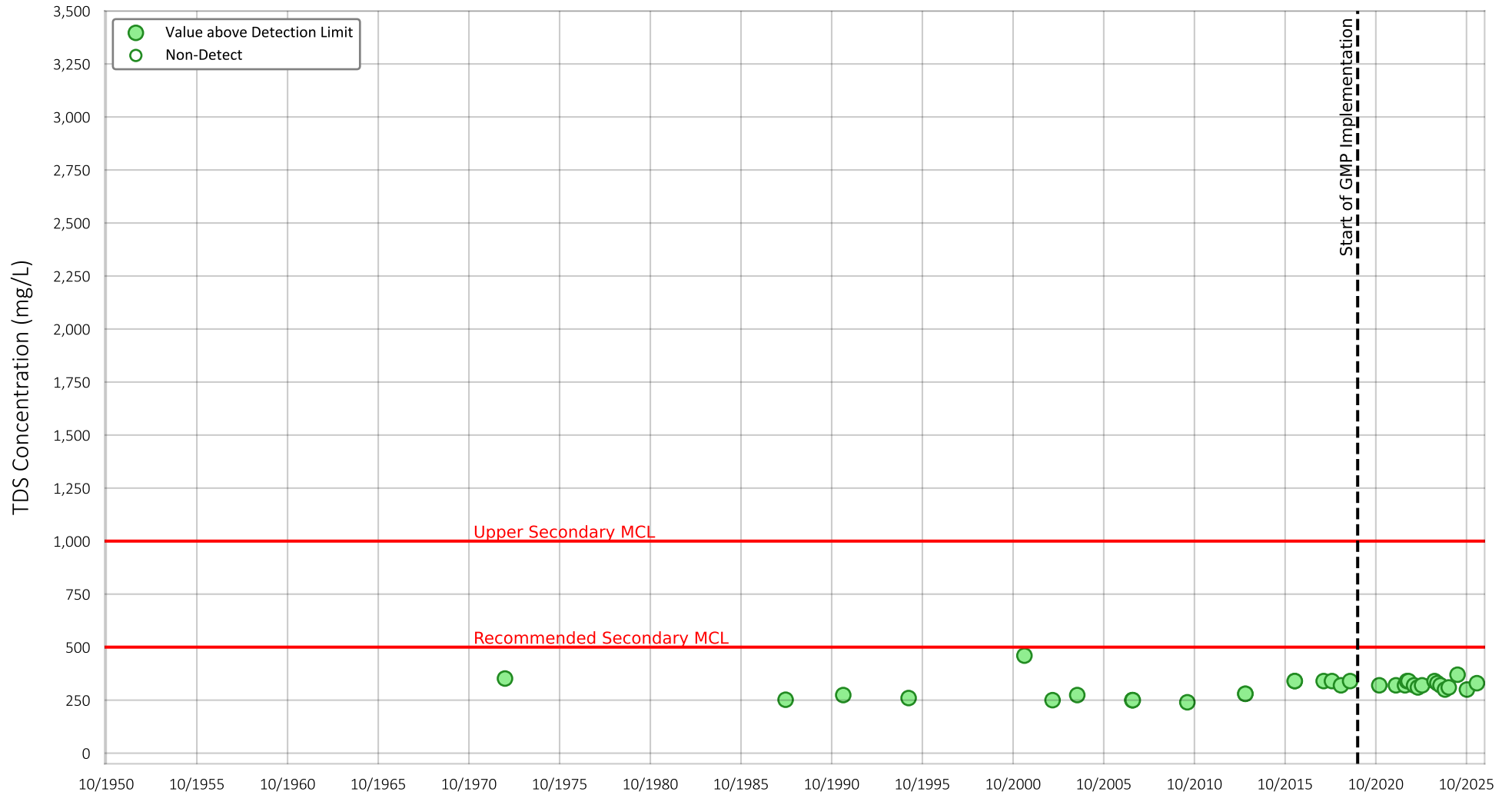
Sulfate Concentration

Well Name: ID1-10

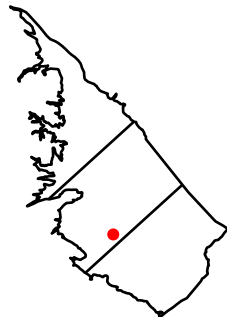
State Well ID: 011S006E22D001S

Well Depth (ft): 392

Perforated Interval (ft): 162 - 372



Location of Well in Borrego Springs



Prepared by:



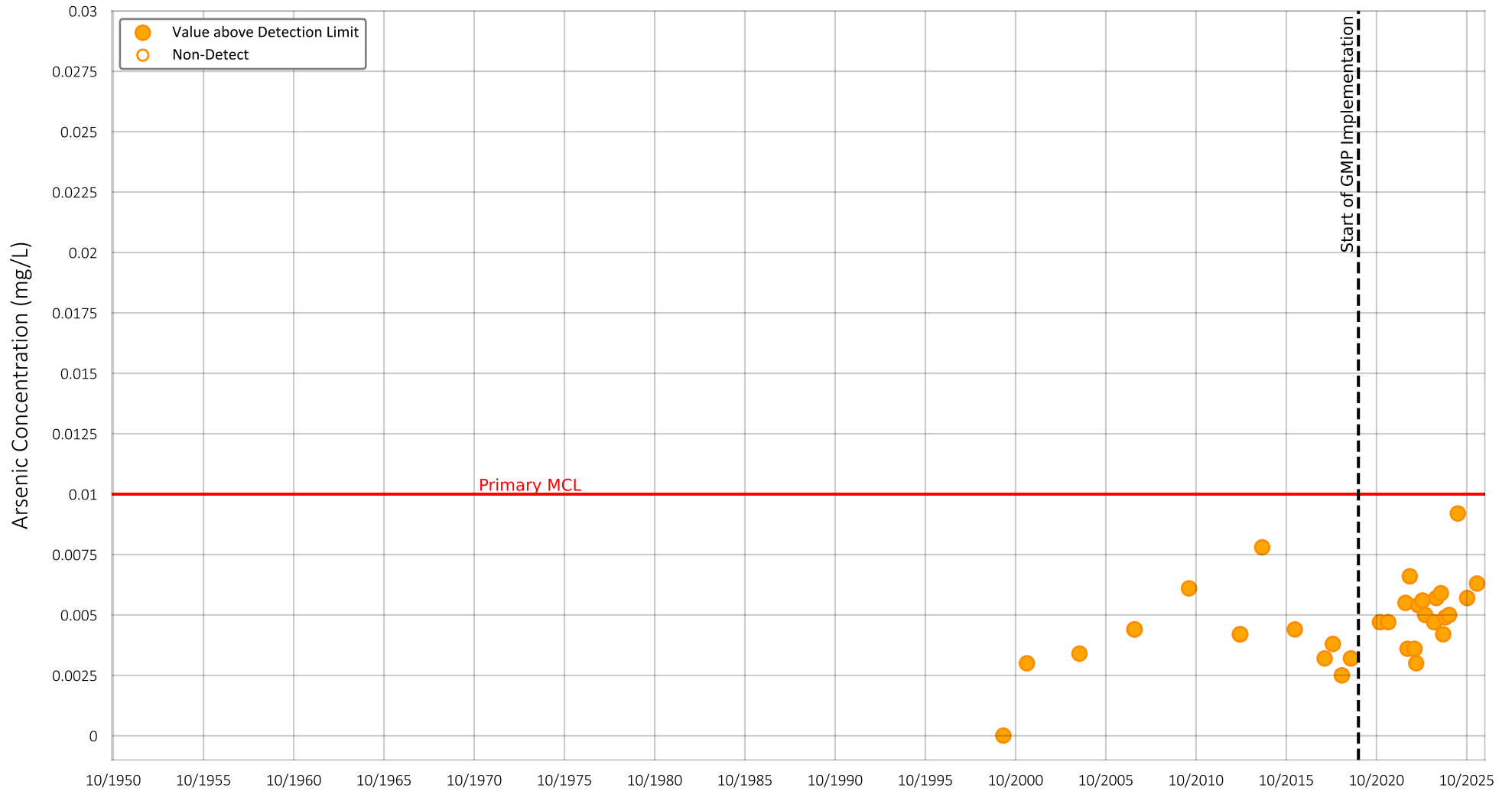
TDS Concentration

Well Name: ID1-10

State Well ID: 011S006E22D001S

Well Depth (ft): 392

Perforated Interval (ft): 162 - 372



Location of Well in Borrego Springs



Prepared by:



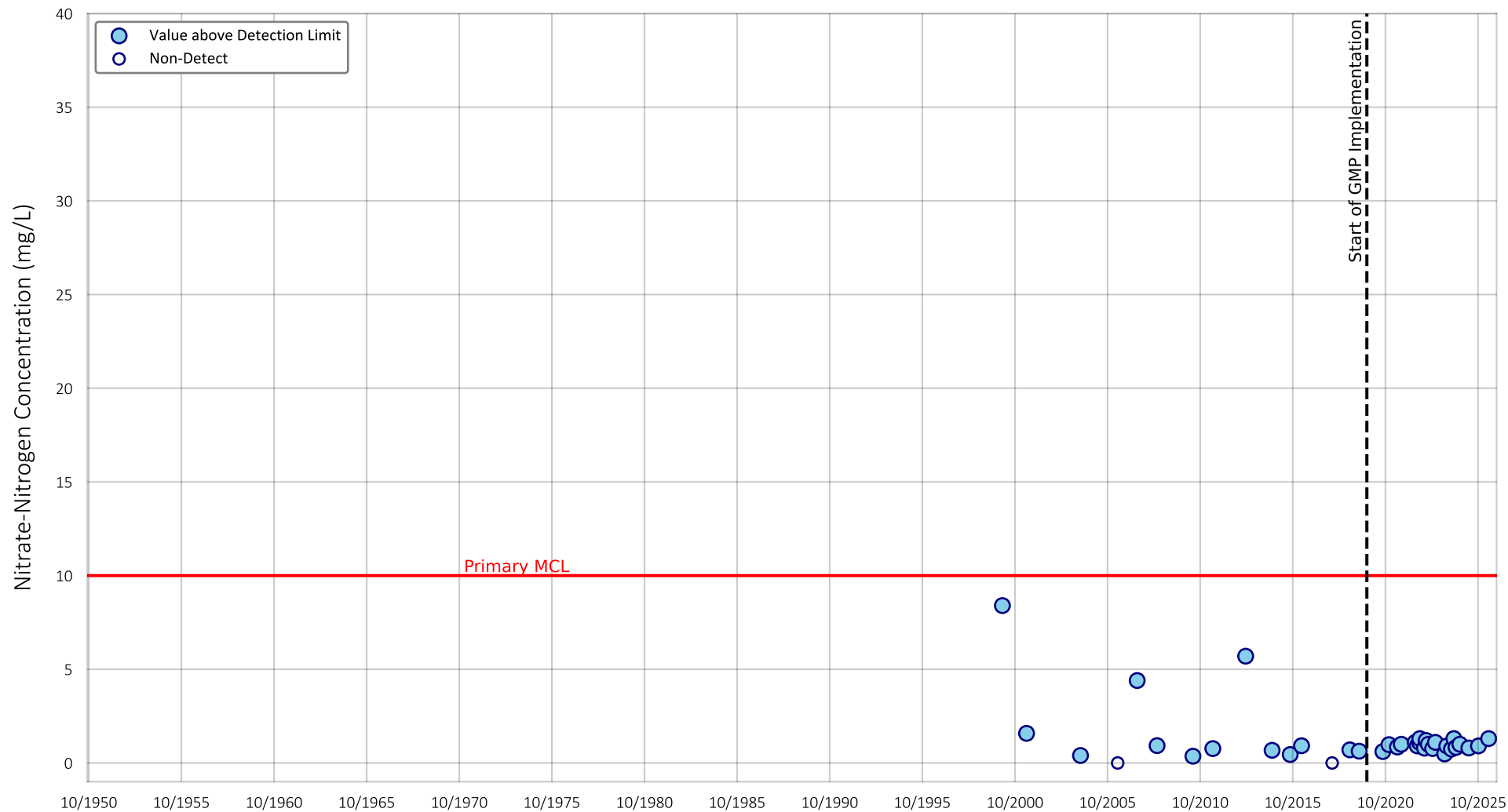
Arsenic Concentration

Well Name: ID4-20 (Wilcox)

State Well ID: 011S006E20A001S

Well Depth (ft): 502

Perforated Interval (ft): 242 - 502



Location of Well in Borrego Springs



Prepared by:



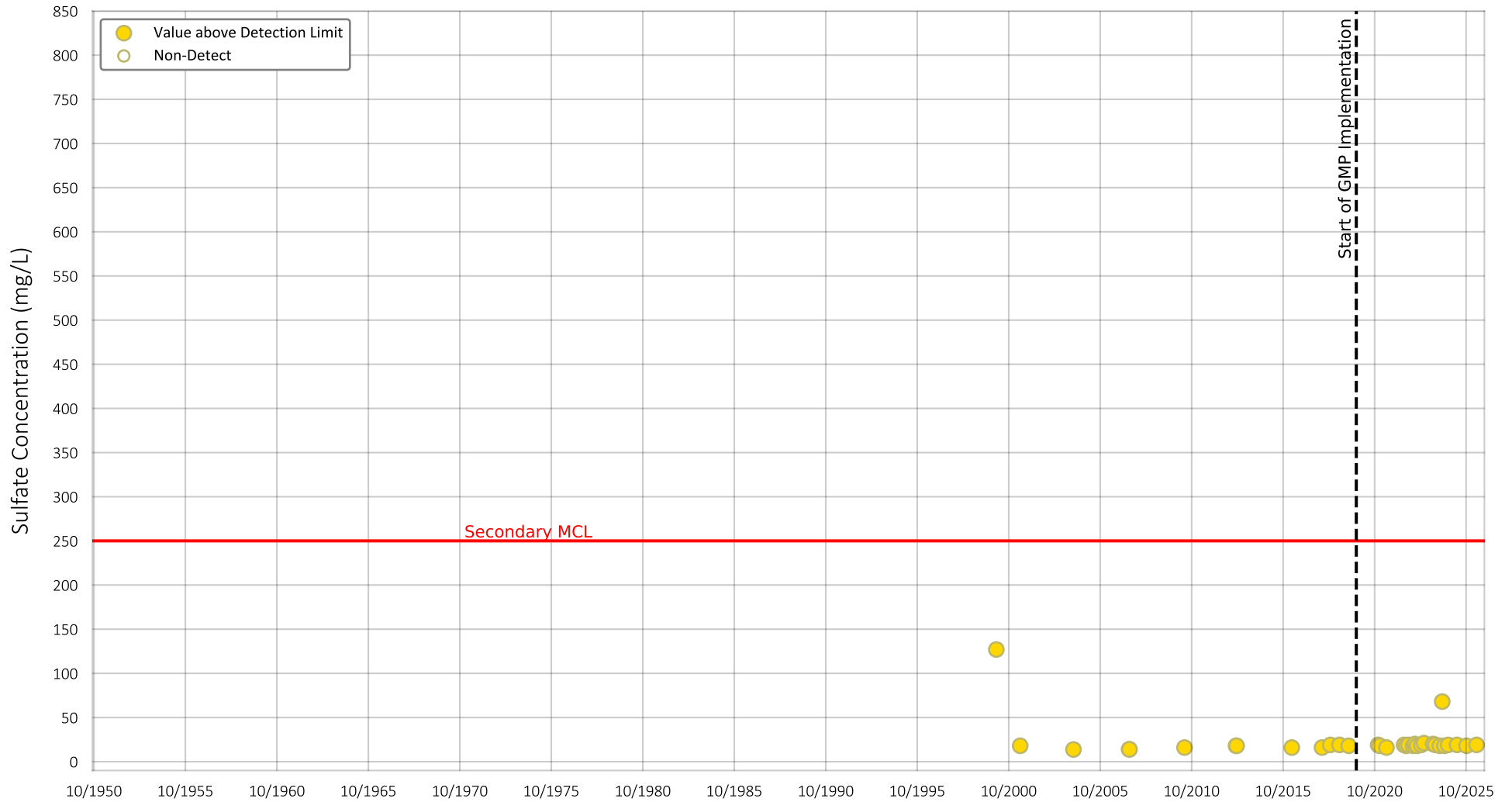
Nitrate-Nitrogen Concentration

Well Name: ID4-20 (Wilcox)

State Well ID: 011S006E20A001S

Well Depth (ft): 502

Perforated Interval (ft): 242 - 502



Location of Well in Borrego Springs



Prepared by:



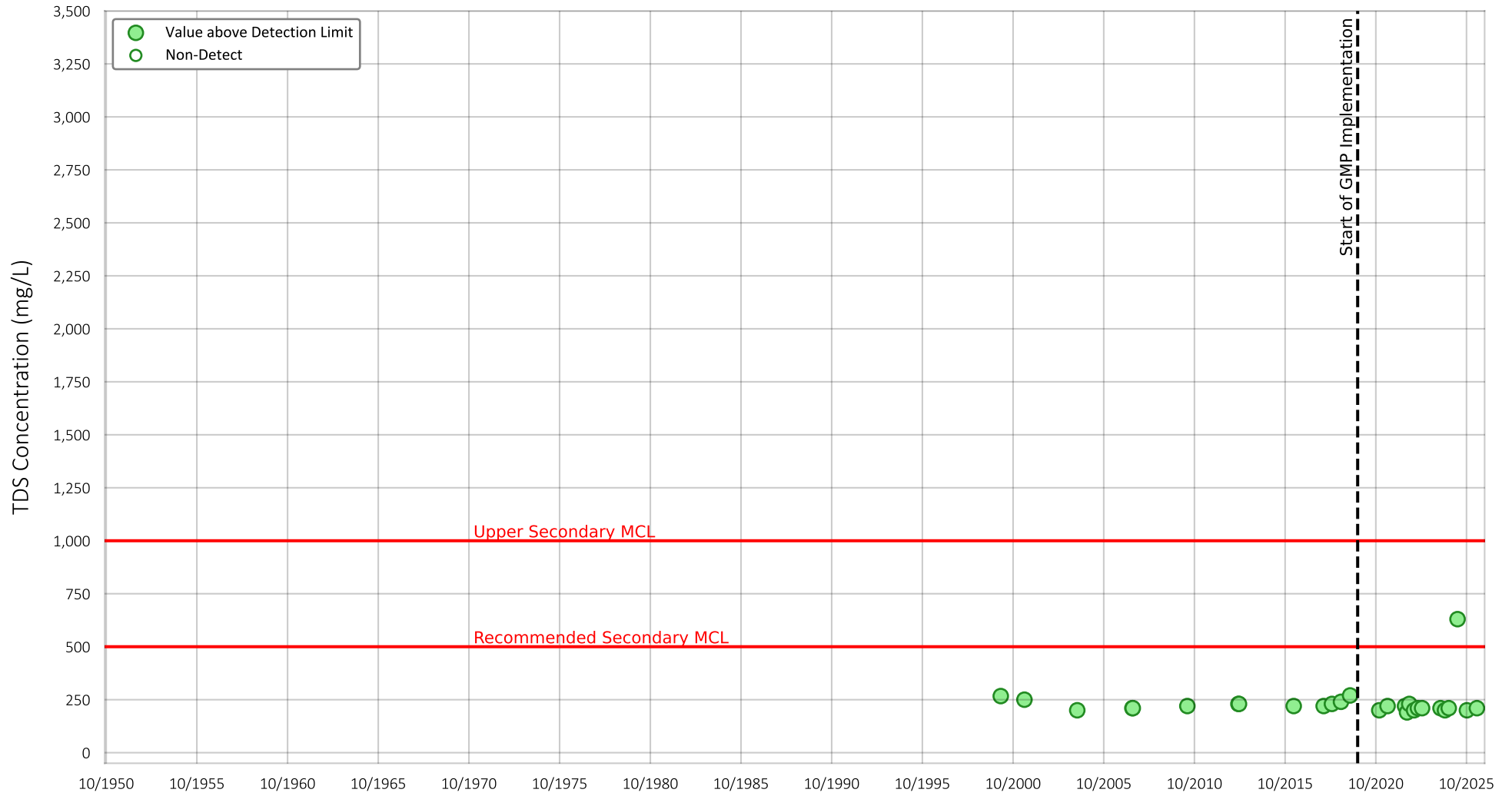
Sulfate Concentration

Well Name: ID4-20 (Wilcox)

State Well ID: 011S006E20A001S

Well Depth (ft): 502

Perforated Interval (ft): 242 - 502



Location of Well in Borrego Springs

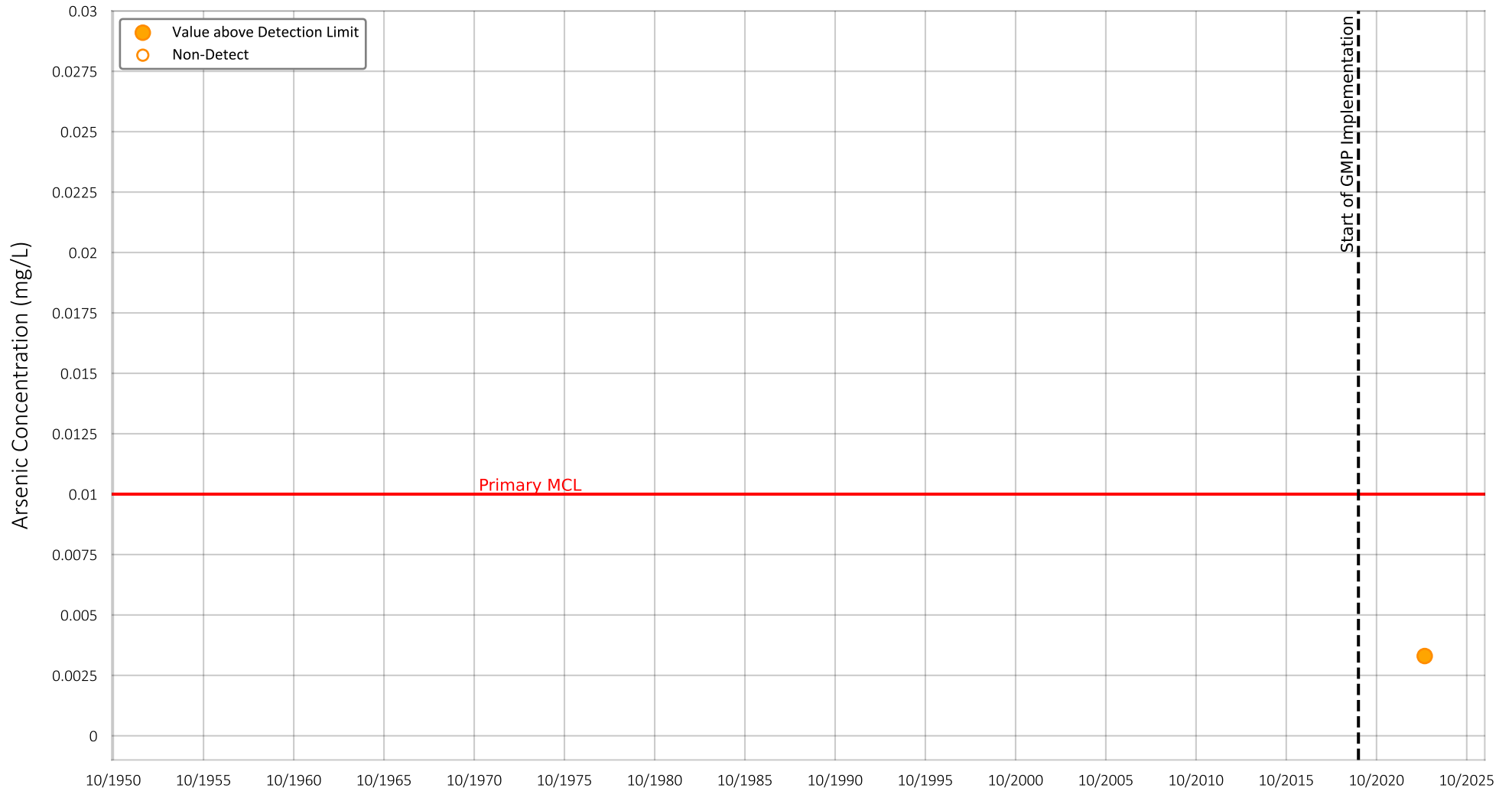


Prepared by:

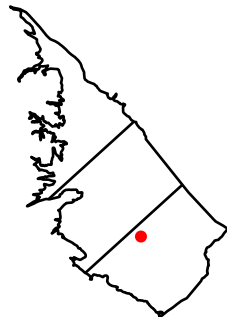


TDS Concentration

Well Name: ID4-20 (Wilcox)
 State Well ID: 011S006E20A001S
 Well Depth (ft): 502
 Perforated Interval (ft): 242 - 502



Location of Well in Borrego Springs



Prepared by:



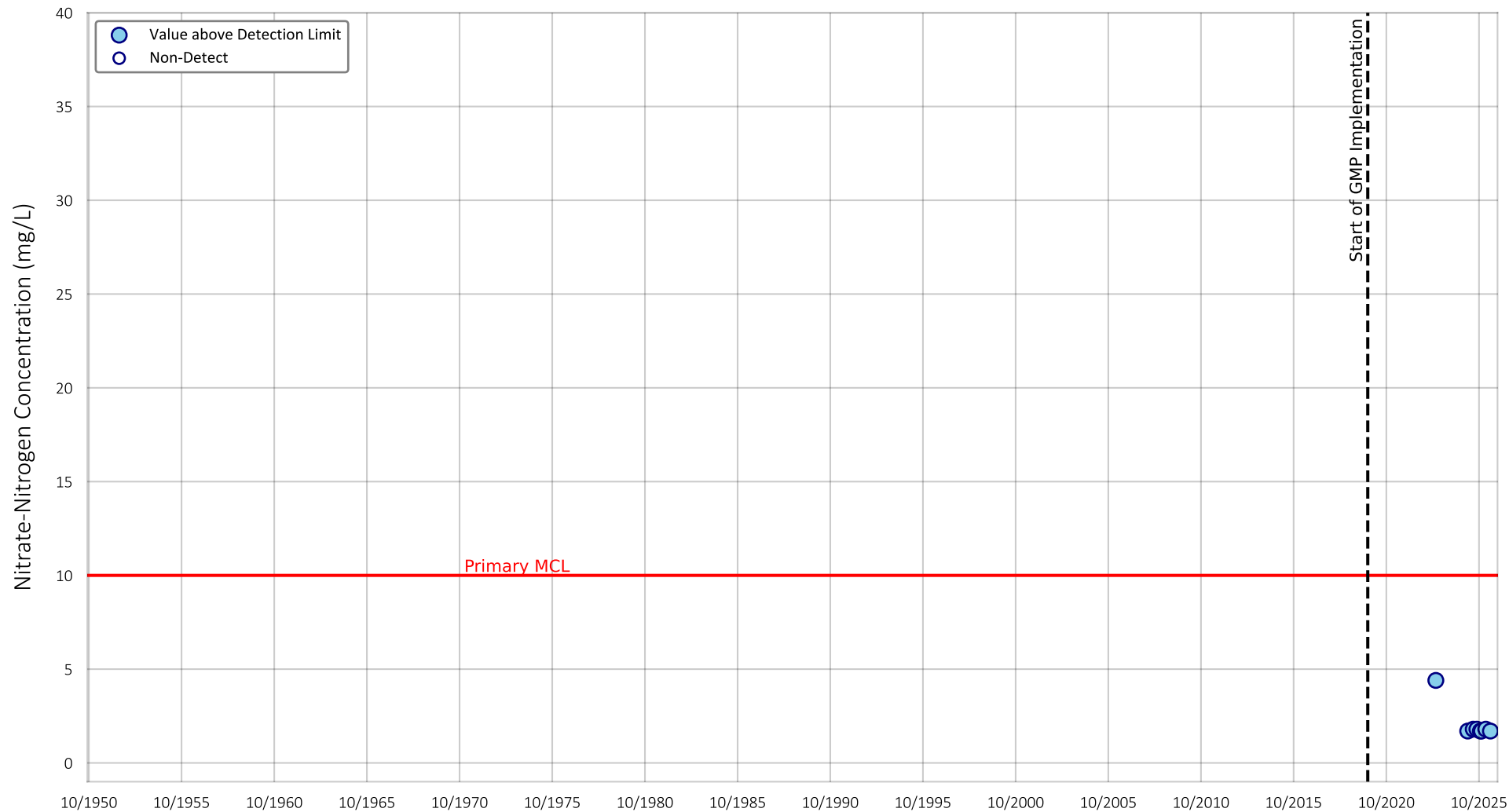
Arsenic Concentration

Well Name: WWTP-2

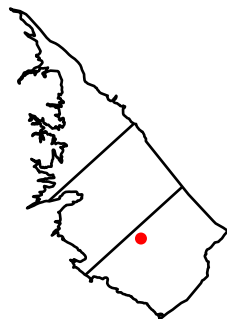
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 115 - 140



Location of Well in Borrego Springs



Prepared by:



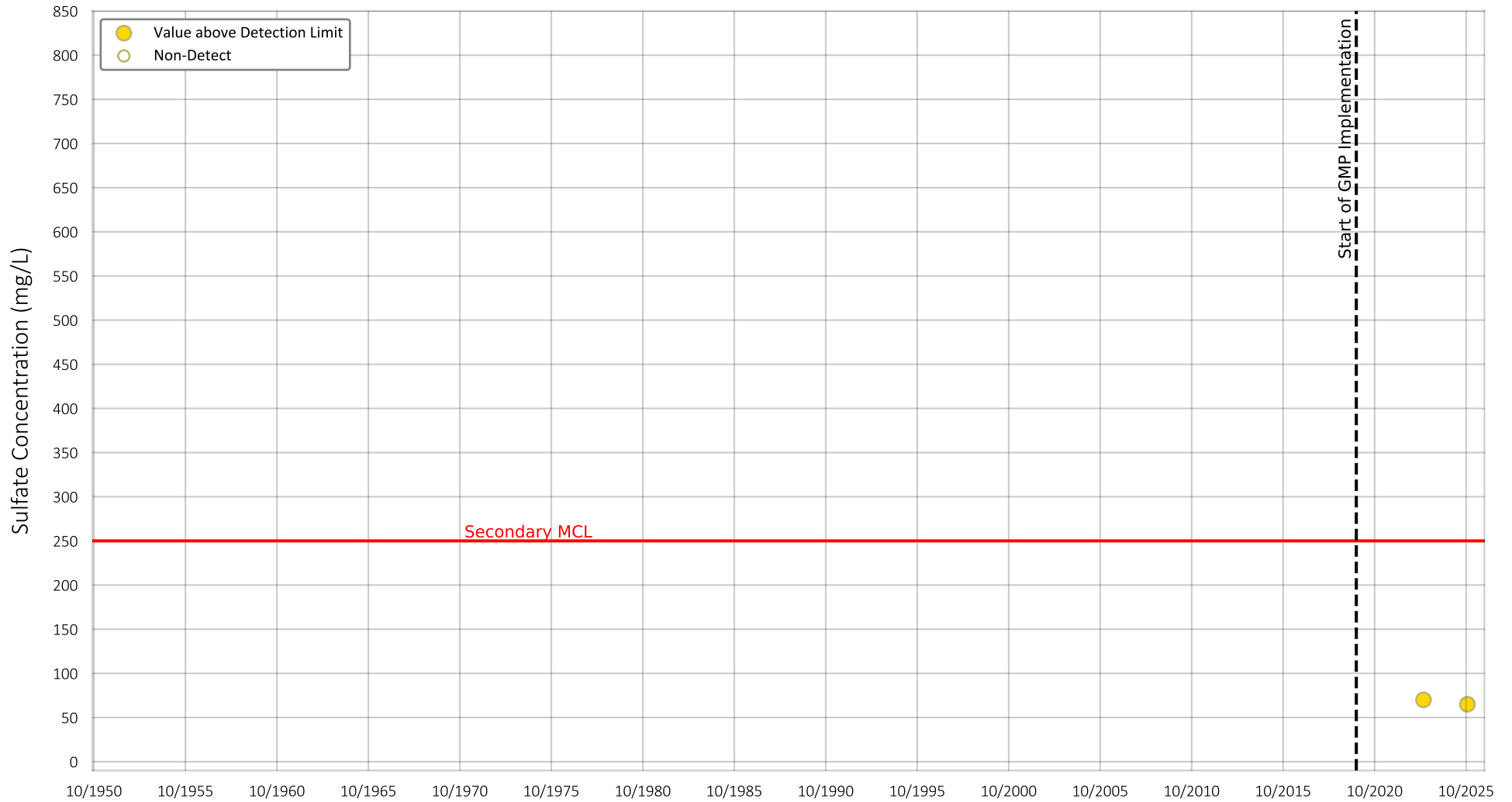
Nitrate-Nitrogen Concentration

Well Name: WWTP-2

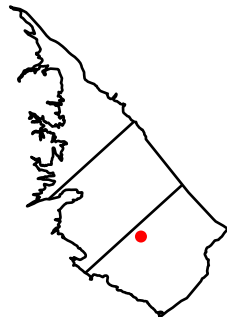
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 115 - 140



Location of Well in Borrego Springs



Prepared by:



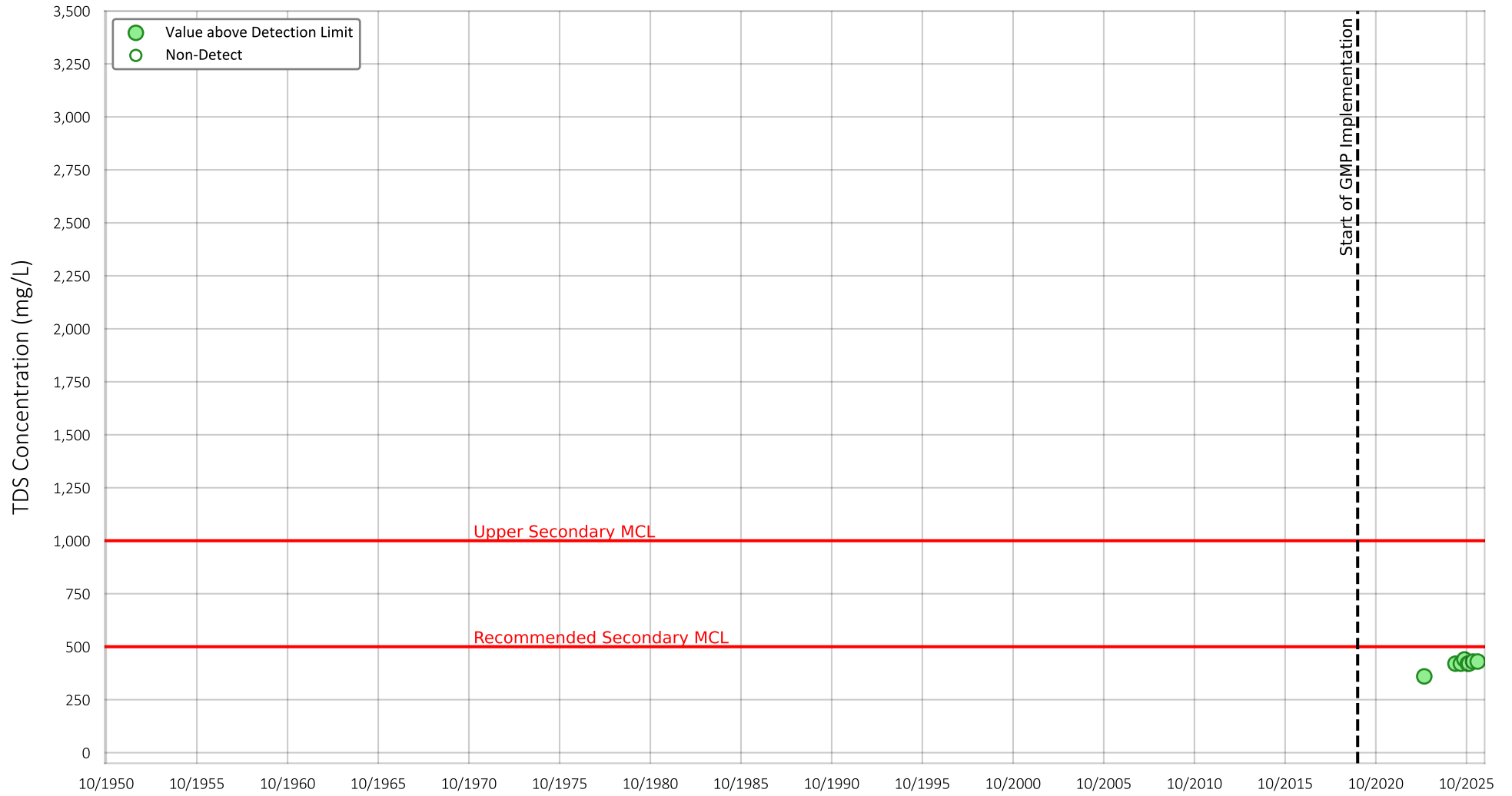
Sulfate Concentration

Well Name: WWTP-2

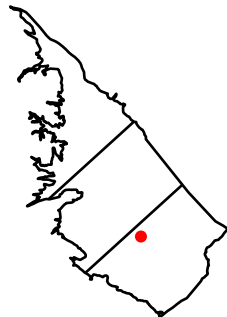
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 115 - 140



Location of Well in Borrego Springs



Prepared by:



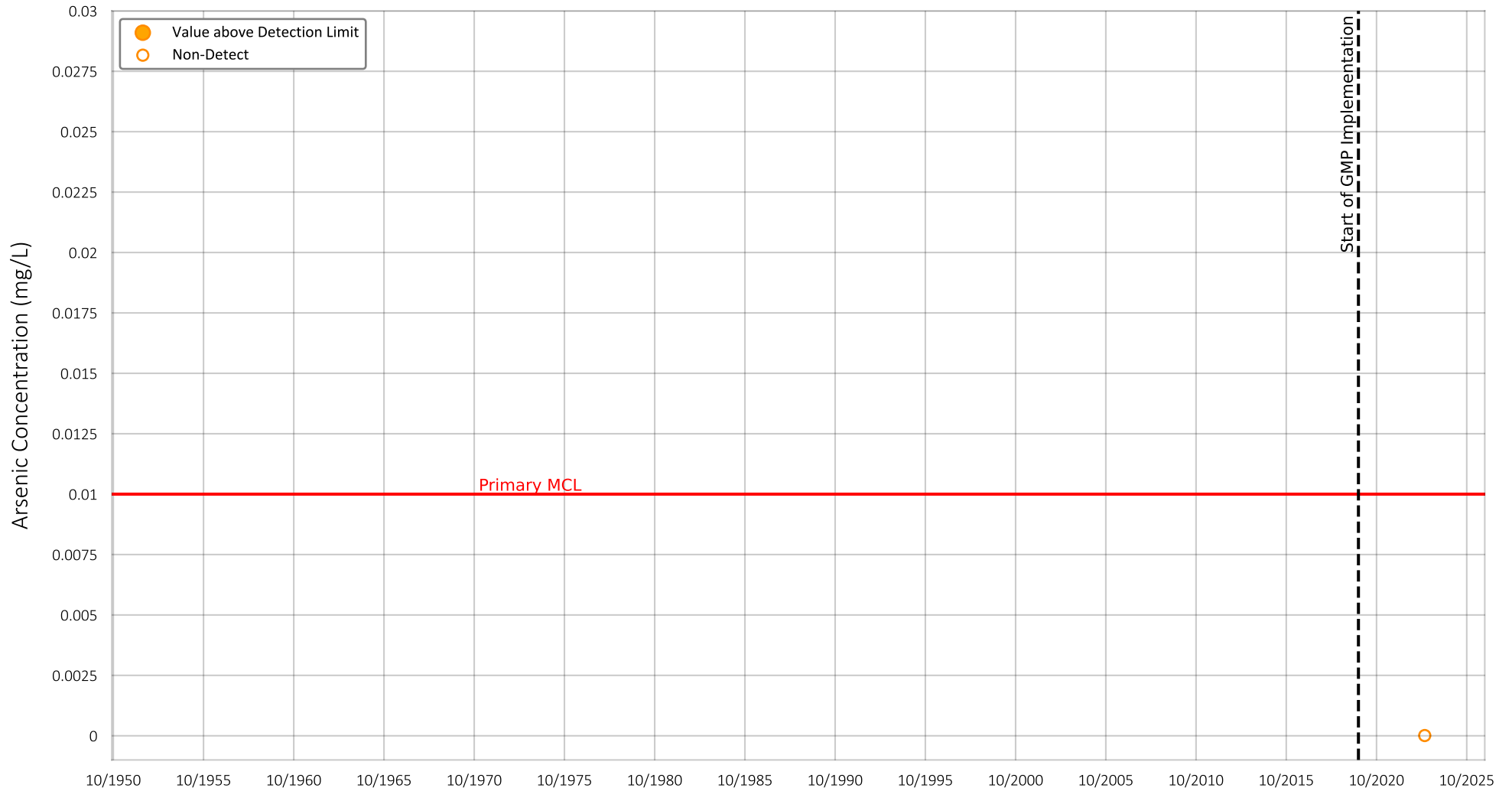
TDS Concentration

Well Name: WWTP-2

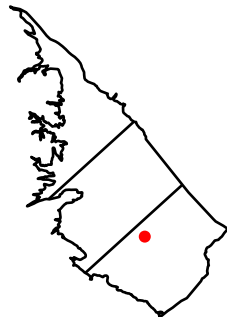
State Well ID: nan

Well Depth (ft): 140

Perforated Interval (ft): 115 - 140



Location of Well in Borrego Springs



Prepared by:



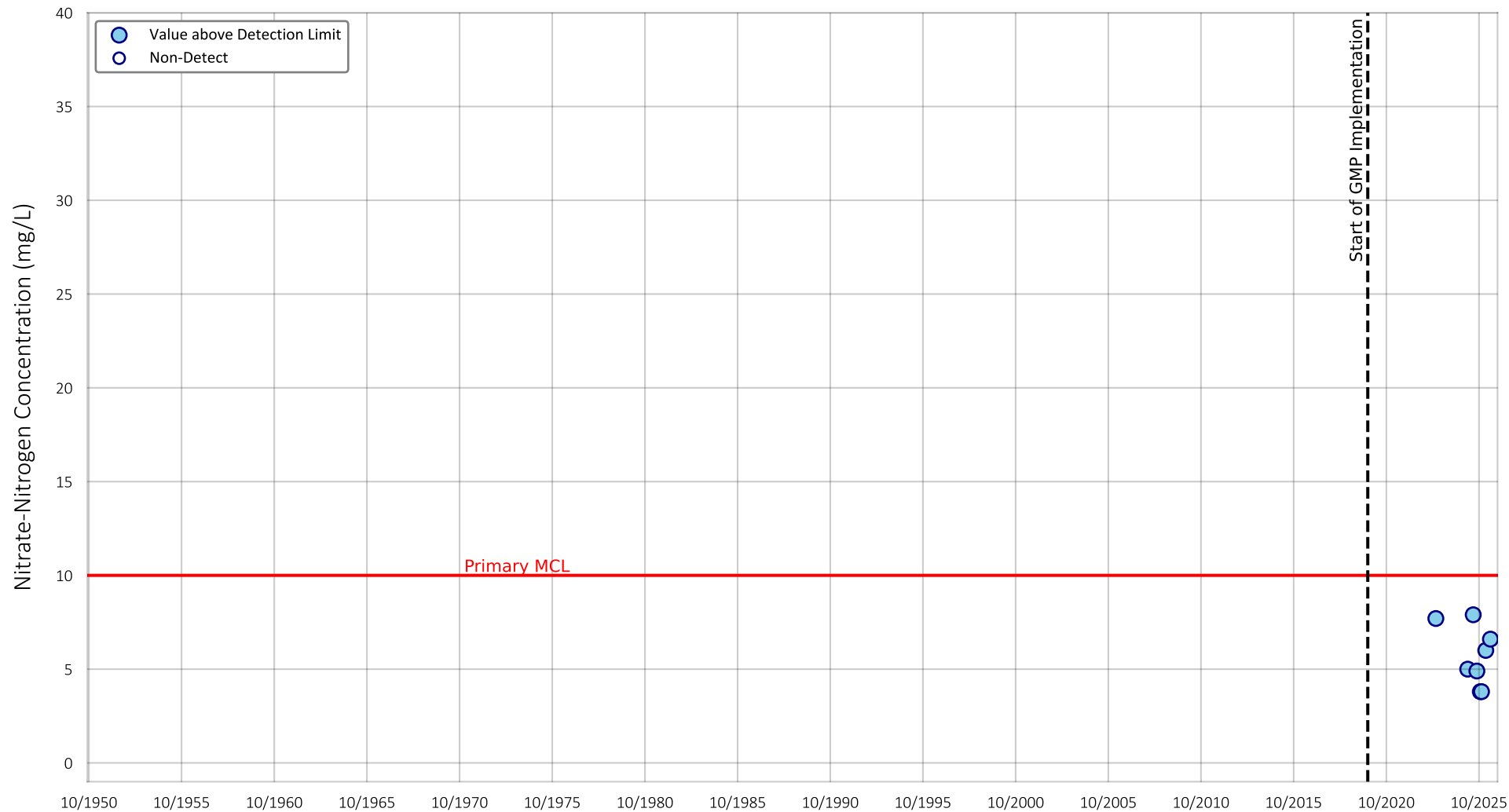
Arsenic Concentration

Well Name: WWTP-4D

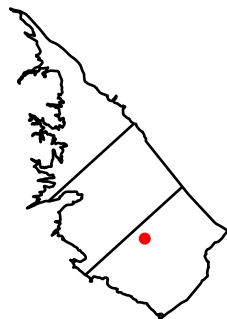
State Well ID: nan

Well Depth (ft): 50

Perforated Interval (ft): 35 - 50



Location of Well in Borrego Springs



Prepared by:



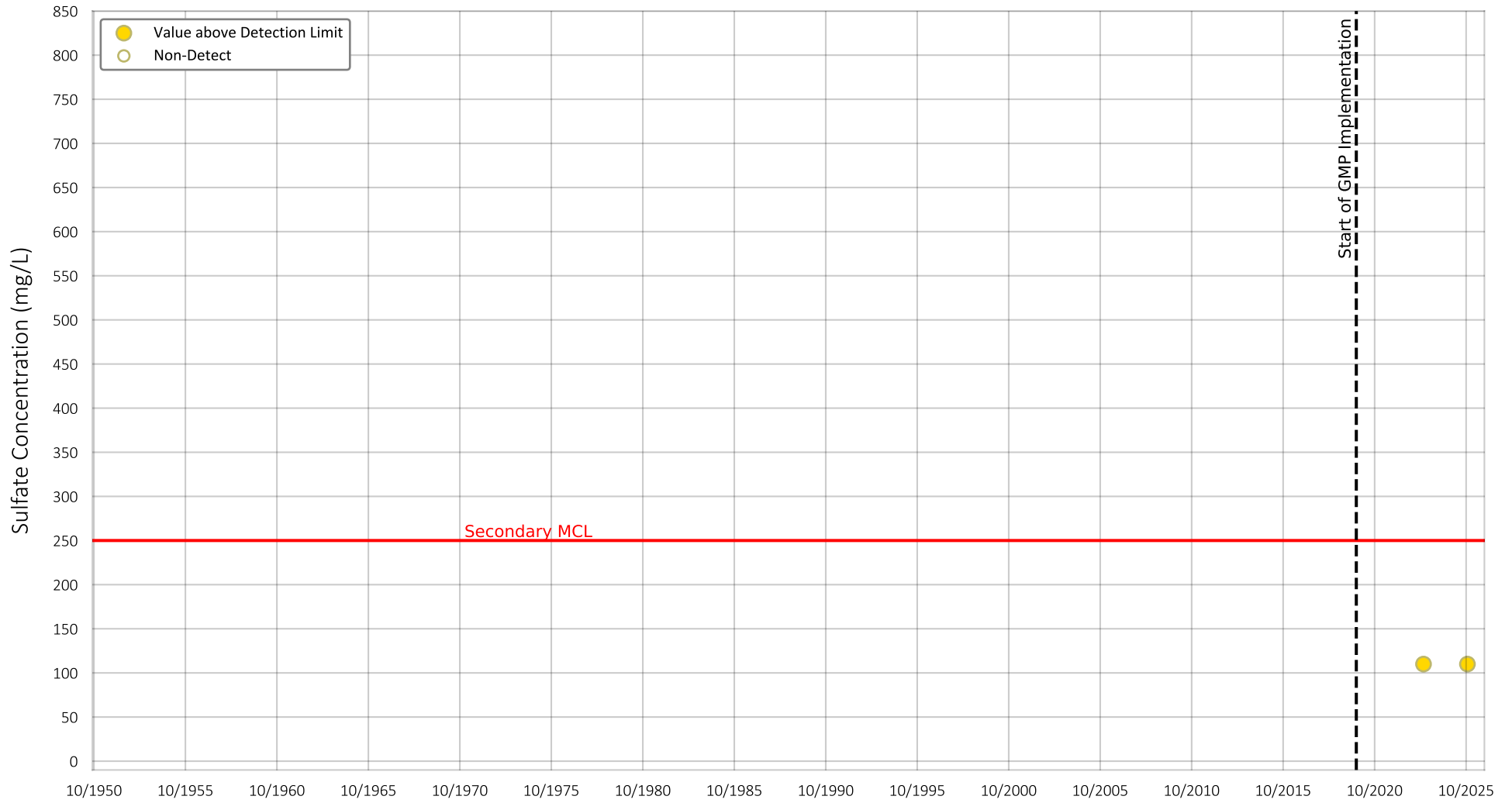
Nitrate-Nitrogen Concentration

Well Name: WWTP-4D

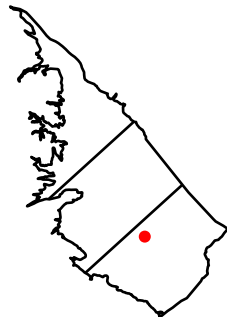
State Well ID: nan

Well Depth (ft): 50

Perforated Interval (ft): 35 - 50



Location of Well in Borrego Springs



Prepared by:



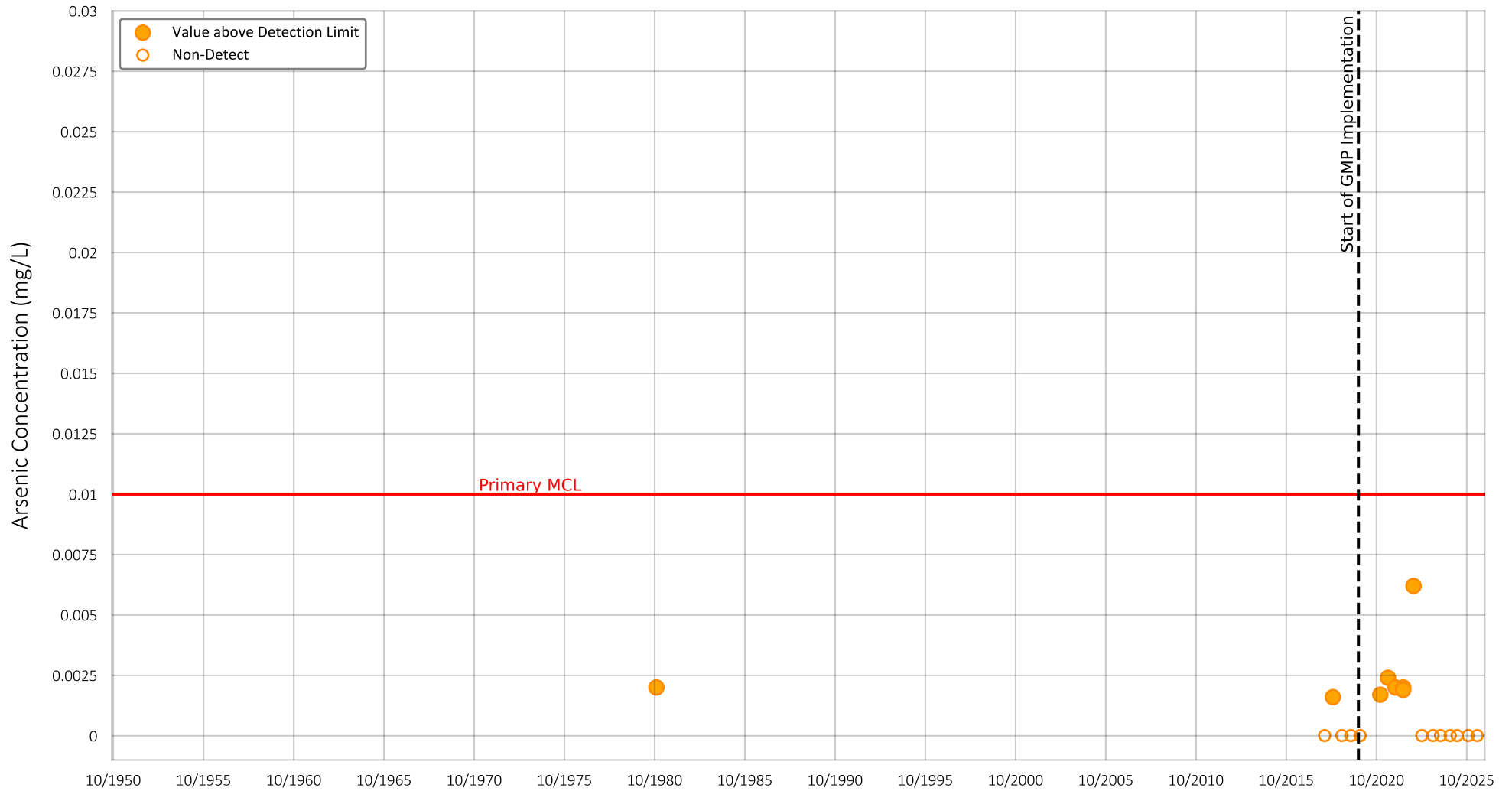
Sulfate Concentration

Well Name: WWTP-4D

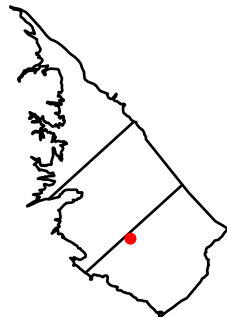
State Well ID: nan

Well Depth (ft): 50

Perforated Interval (ft): 35 - 50



Location of Well in Borrego Springs



Prepared by:



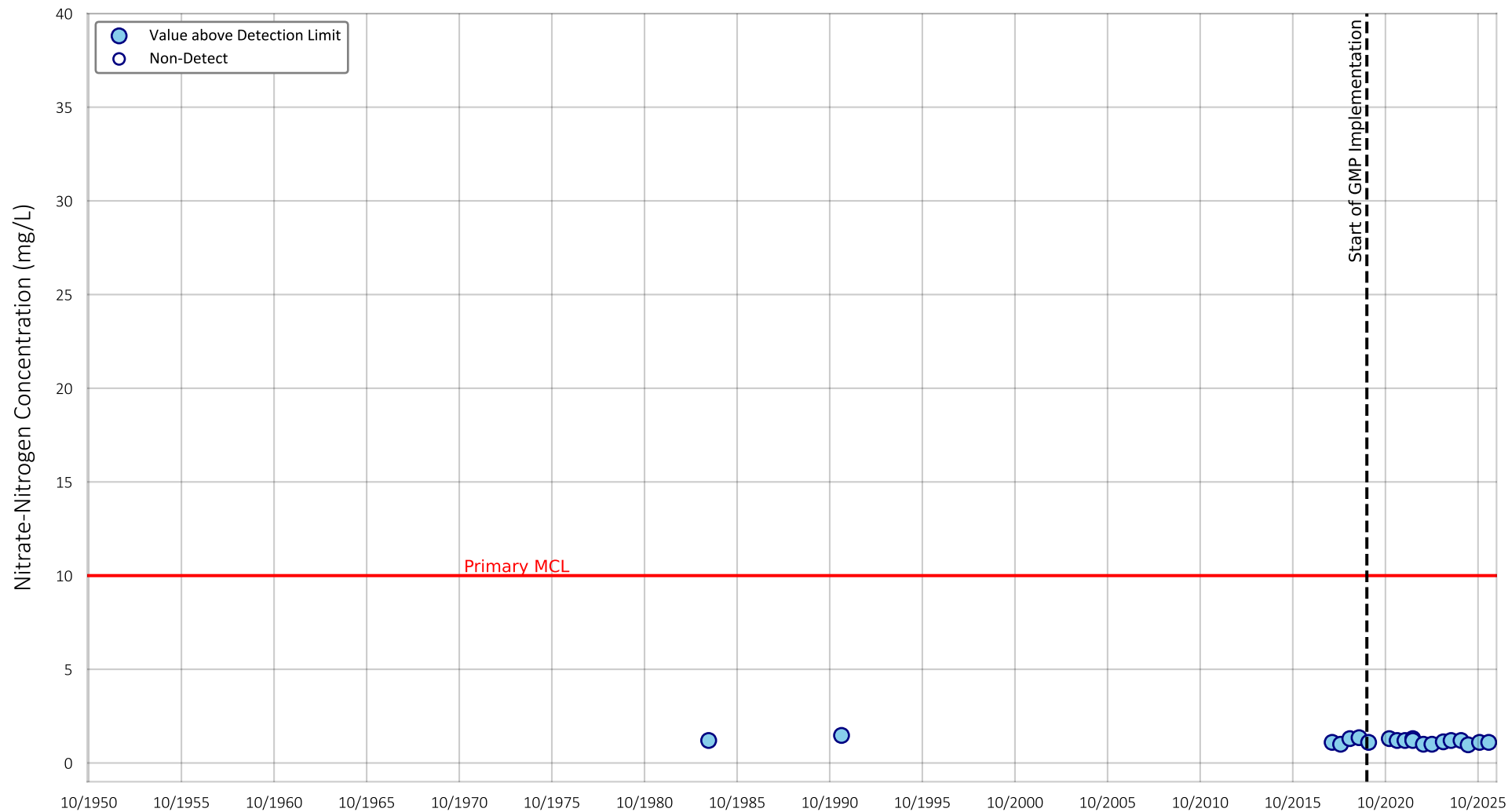
Arsenic Concentration

Well Name: La Casa

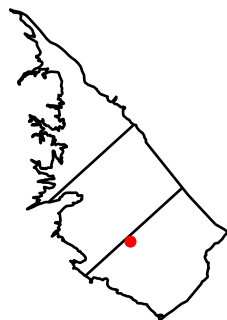
State Well ID: 011S006E23E001S

Well Depth (ft): 450

Perforated Interval (ft): 125 - 445



Location of Well in Borrego Springs



Prepared by:



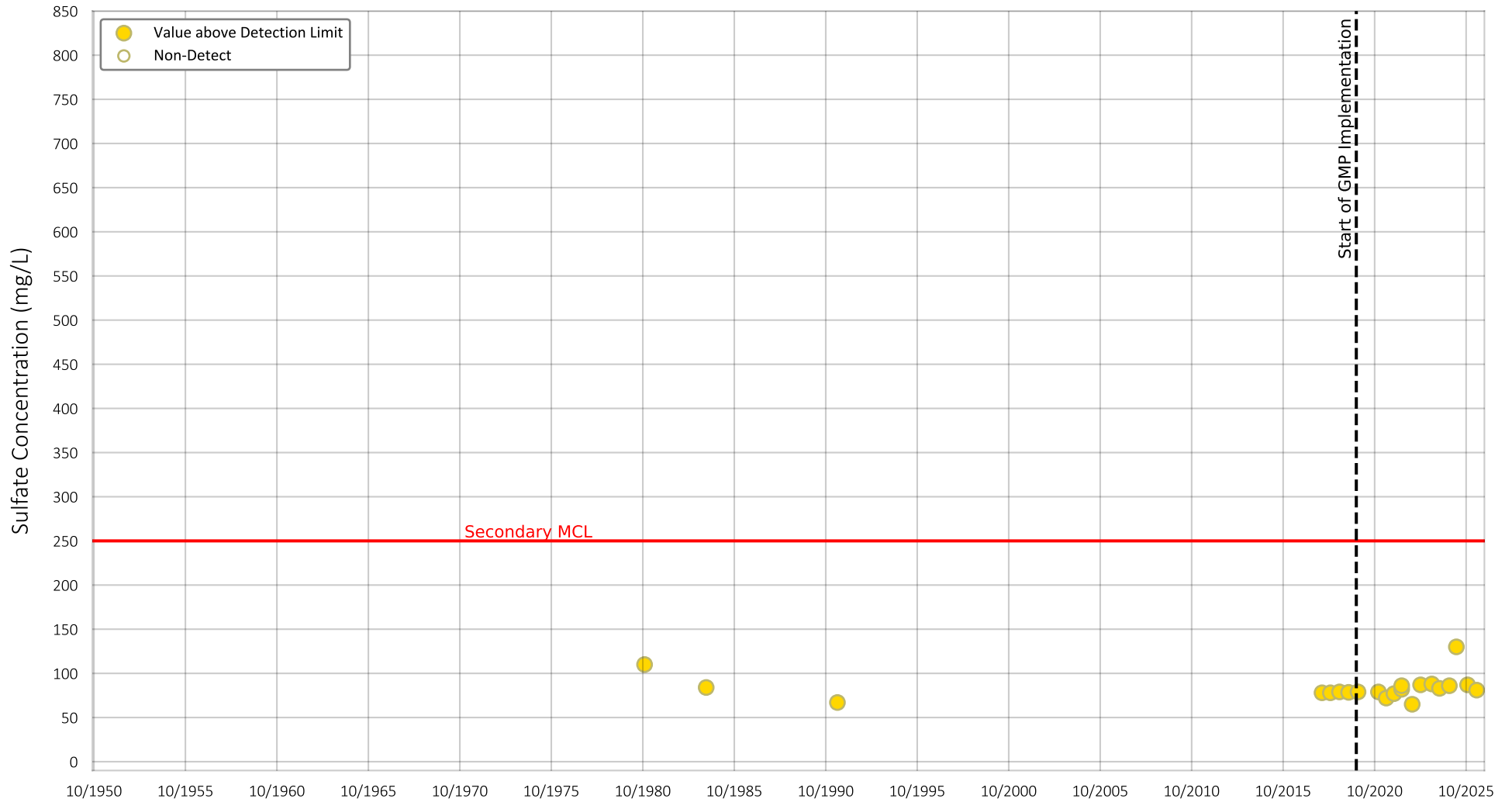
Nitrate-Nitrogen Concentration

Well Name: La Casa

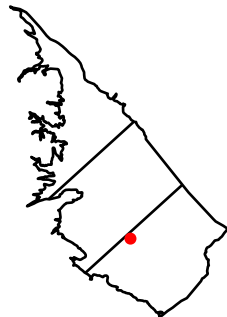
State Well ID: 011S006E23E001S

Well Depth (ft): 450

Perforated Interval (ft): 125 - 445



Location of Well in Borrego Springs



Prepared by:



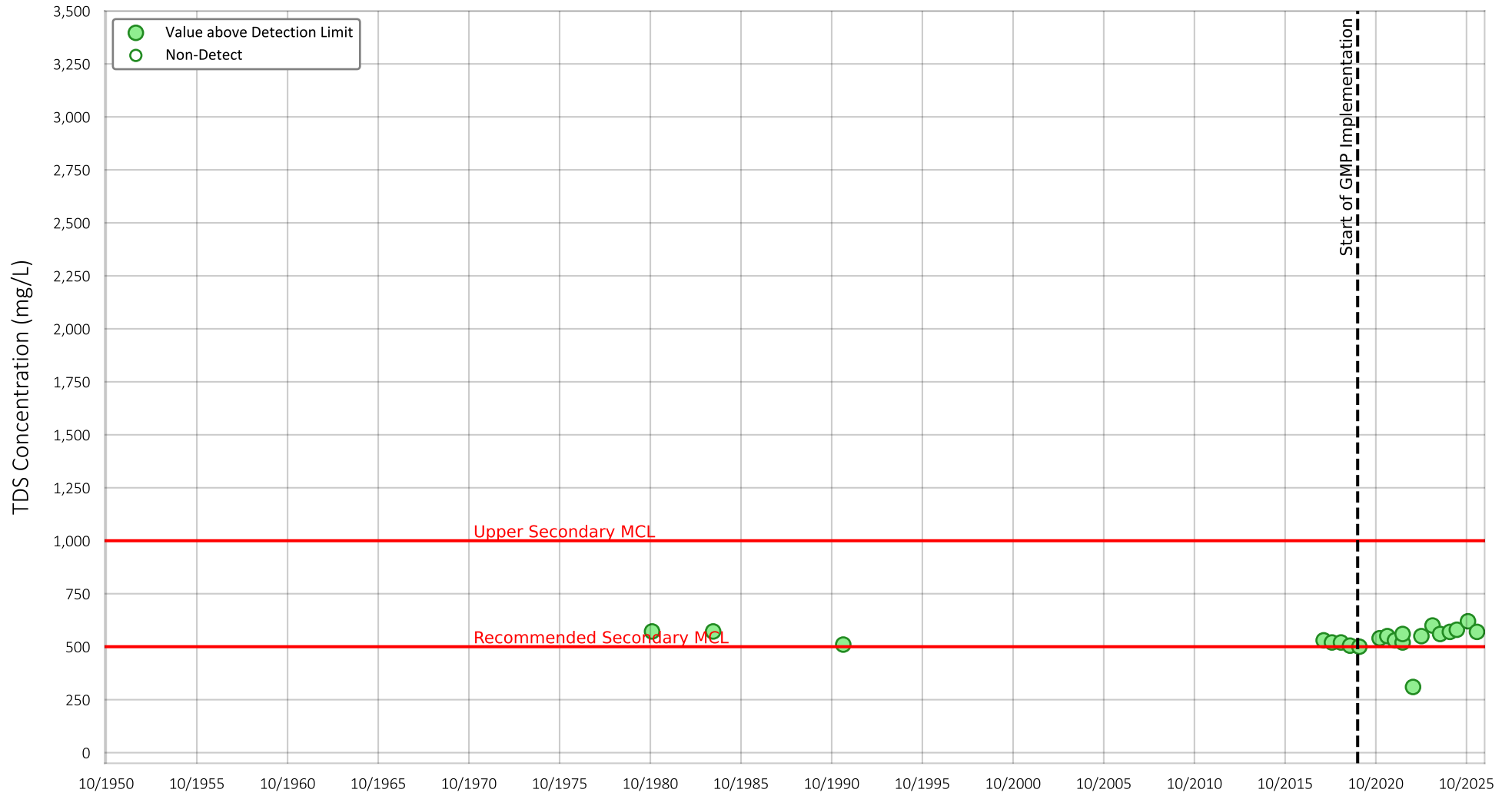
Sulfate Concentration

Well Name: La Casa

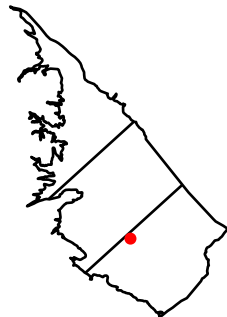
State Well ID: 011S006E23E001S

Well Depth (ft): 450

Perforated Interval (ft): 125 - 445



Location of Well in Borrego Springs



Prepared by:



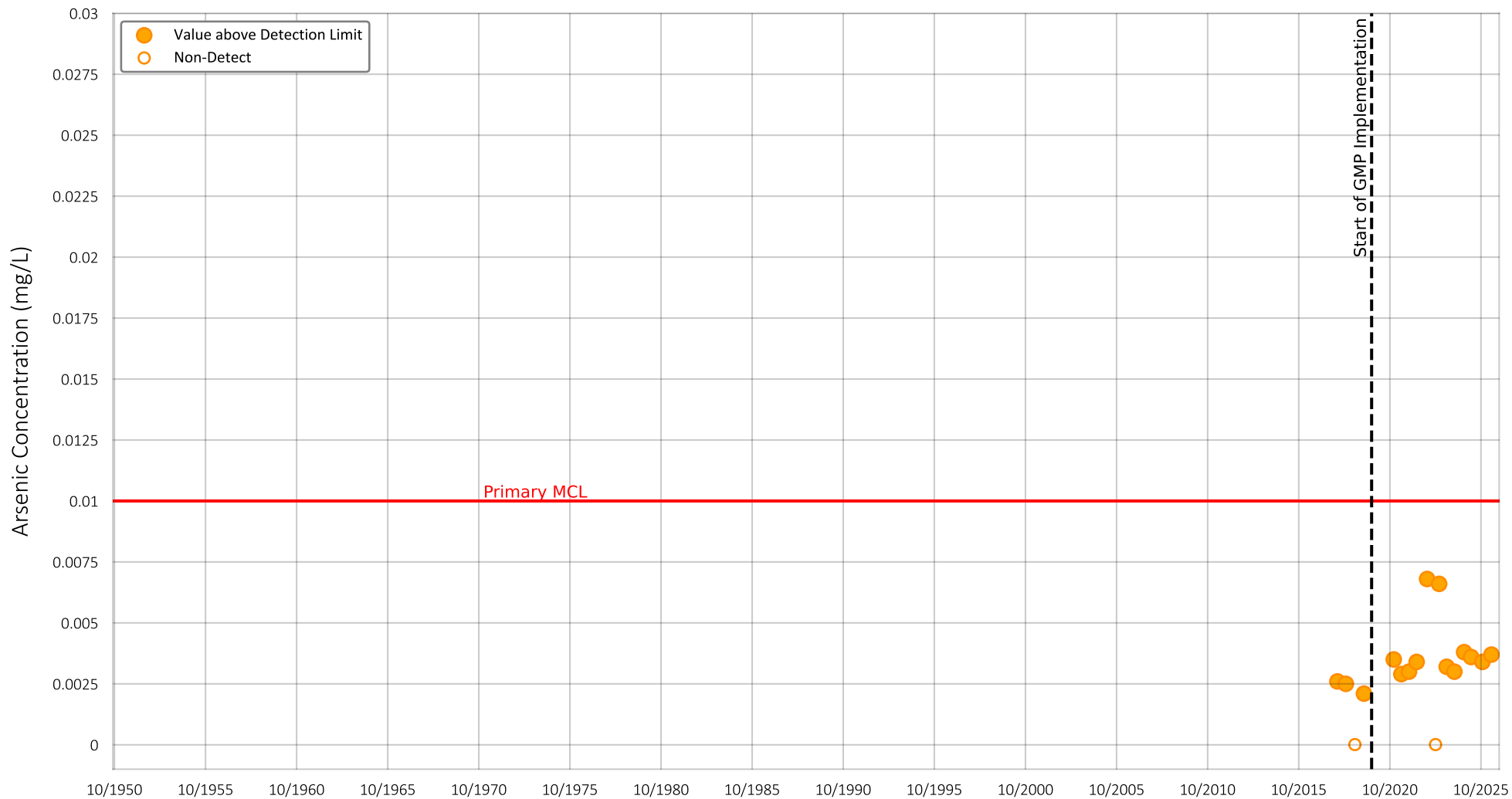
TDS Concentration

Well Name: La Casa

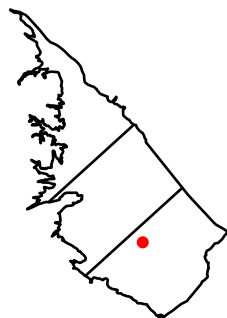
State Well ID: 011S006E23E001S

Well Depth (ft): 450

Perforated Interval (ft): 125 - 445



Location of Well in Borrego Springs



Prepared by:



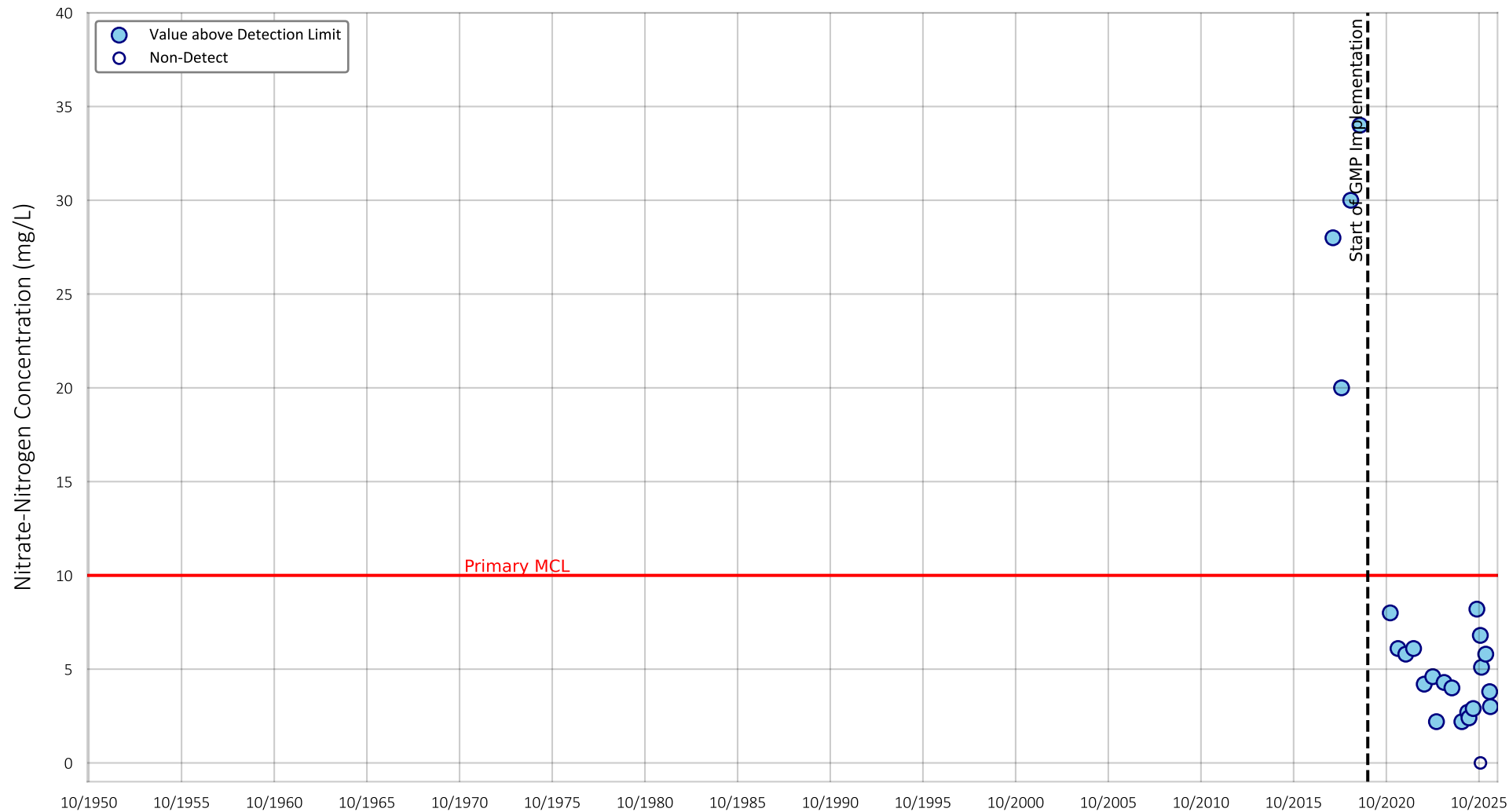
Arsenic Concentration

Well Name: WWTP-1

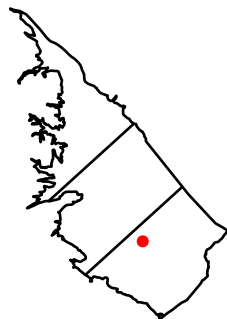
State Well ID: 011S006E23H001S

Well Depth (ft): 100

Perforated Interval (ft): 65 - 105



Location of Well in Borrego Springs



Prepared by:



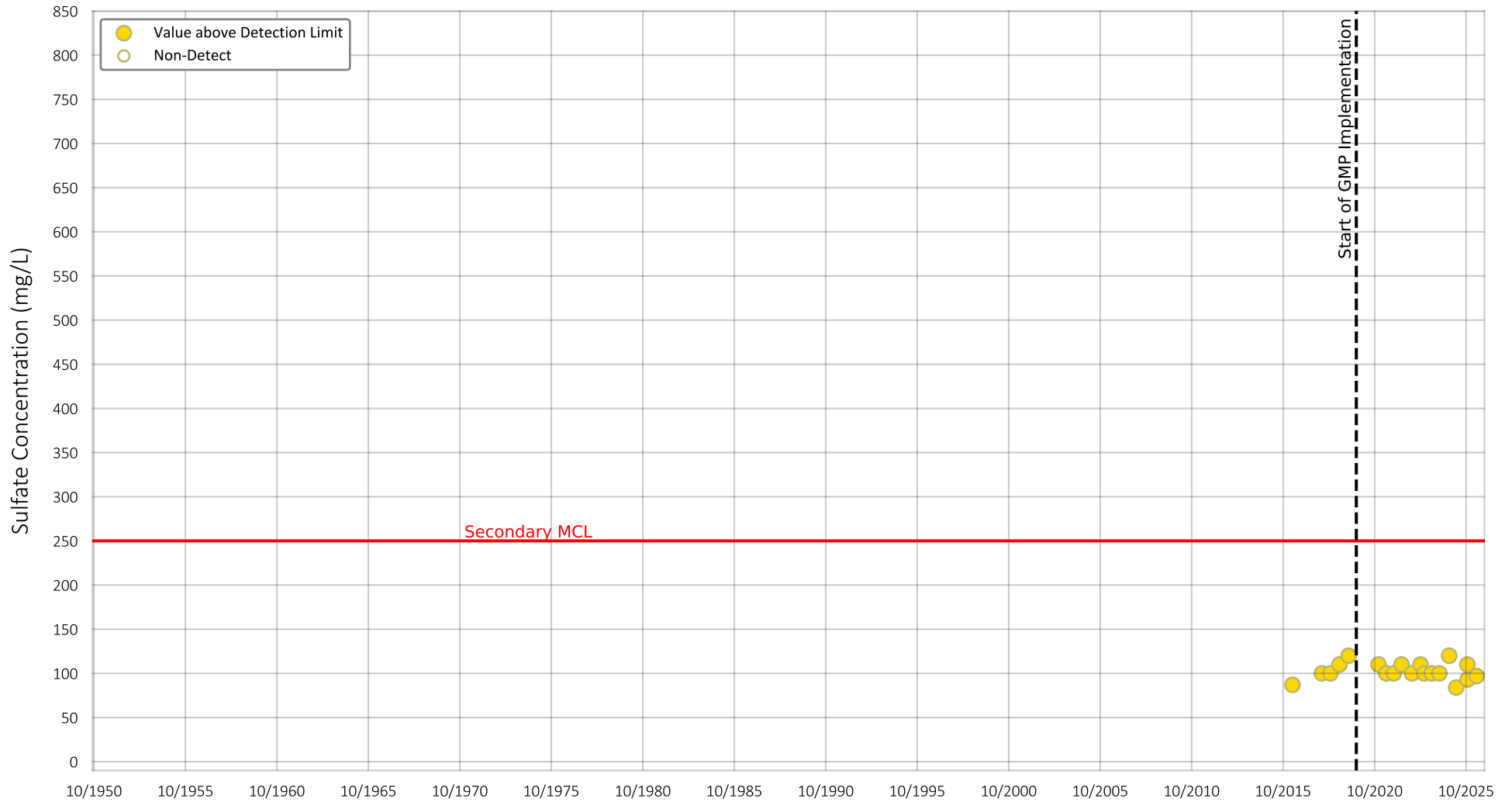
Nitrate-Nitrogen Concentration

Well Name: WWTP-1

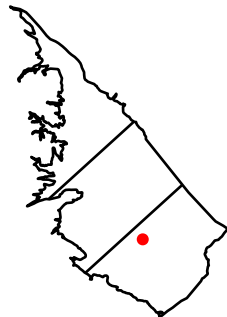
State Well ID: 011S006E23H001S

Well Depth (ft): 100

Perforated Interval (ft): 65 - 105



Location of Well in Borrego Springs



Prepared by:



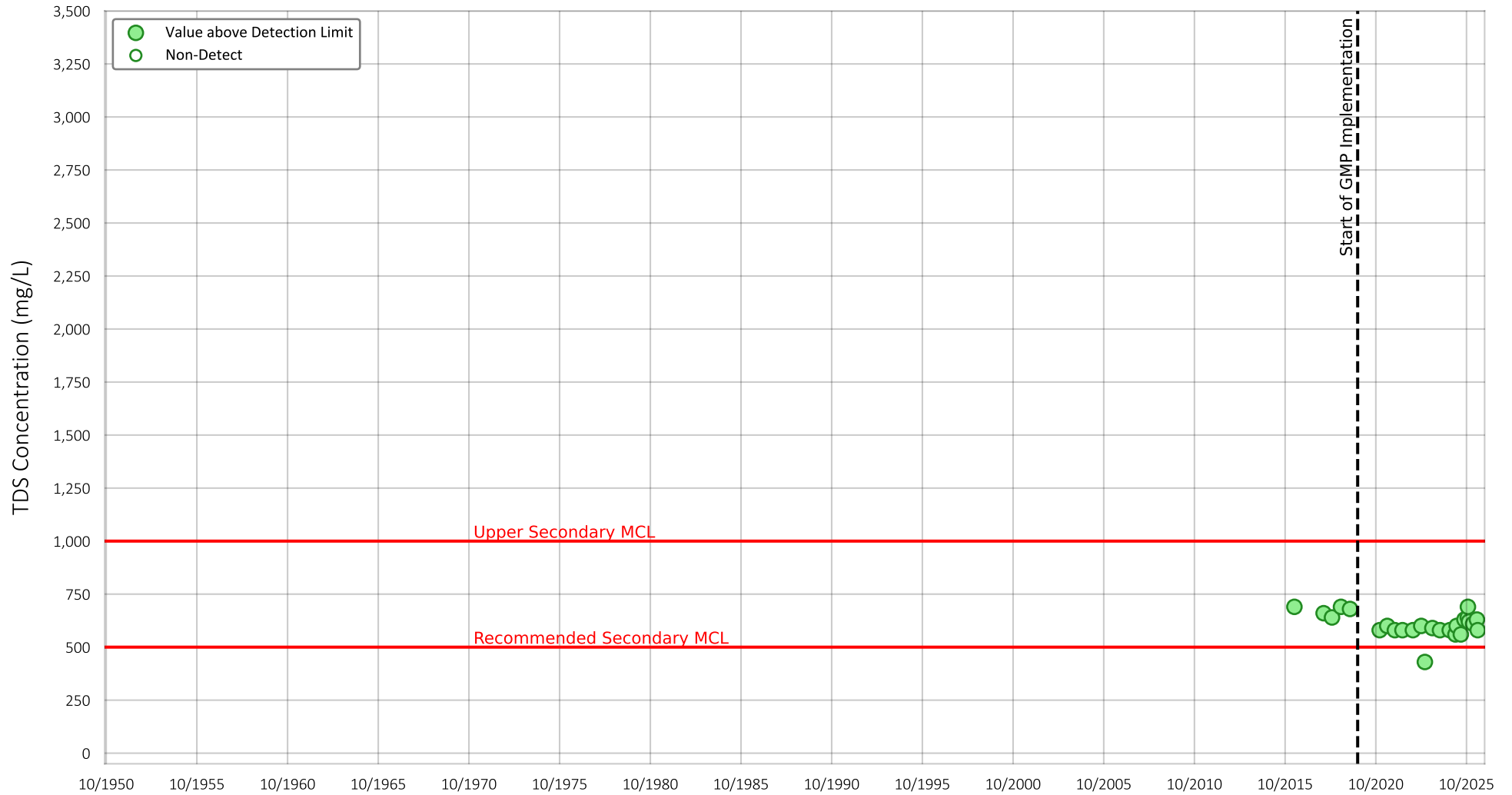
Sulfate Concentration

Well Name: WWTP-1

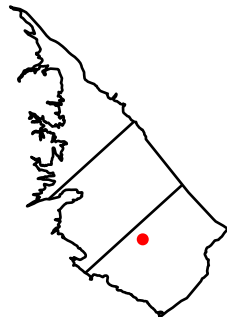
State Well ID: 011S006E23H001S

Well Depth (ft): 100

Perforated Interval (ft): 65 - 105



Location of Well in Borrego Springs



Prepared by:



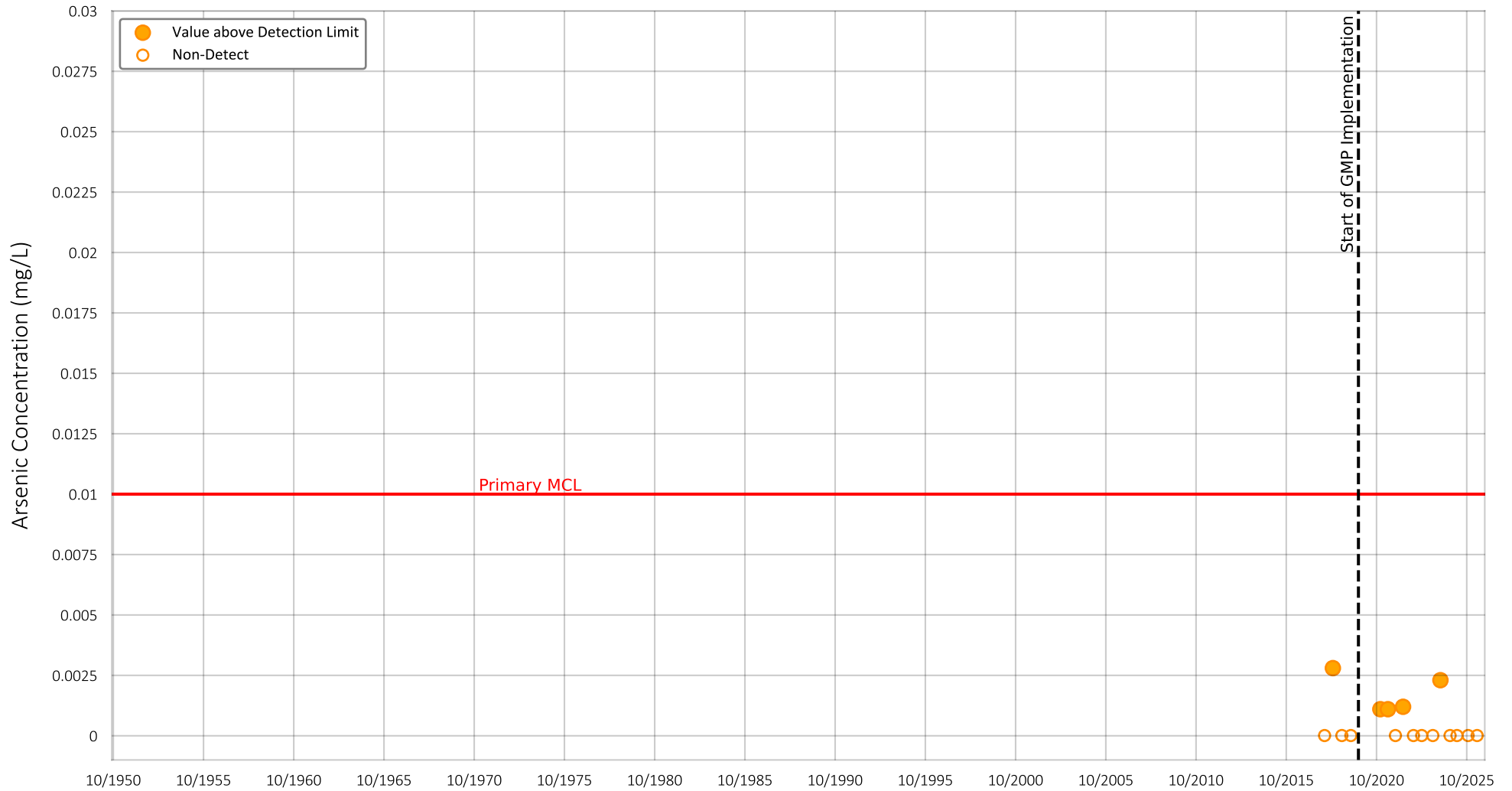
TDS Concentration

Well Name: WWTP-1

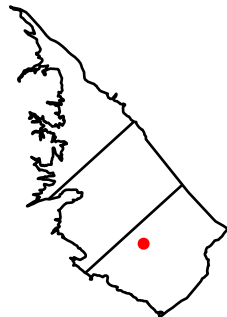
State Well ID: 011S006E23H001S

Well Depth (ft): 100

Perforated Interval (ft): 65 - 105



Location of Well in Borrego Springs



Prepared by:



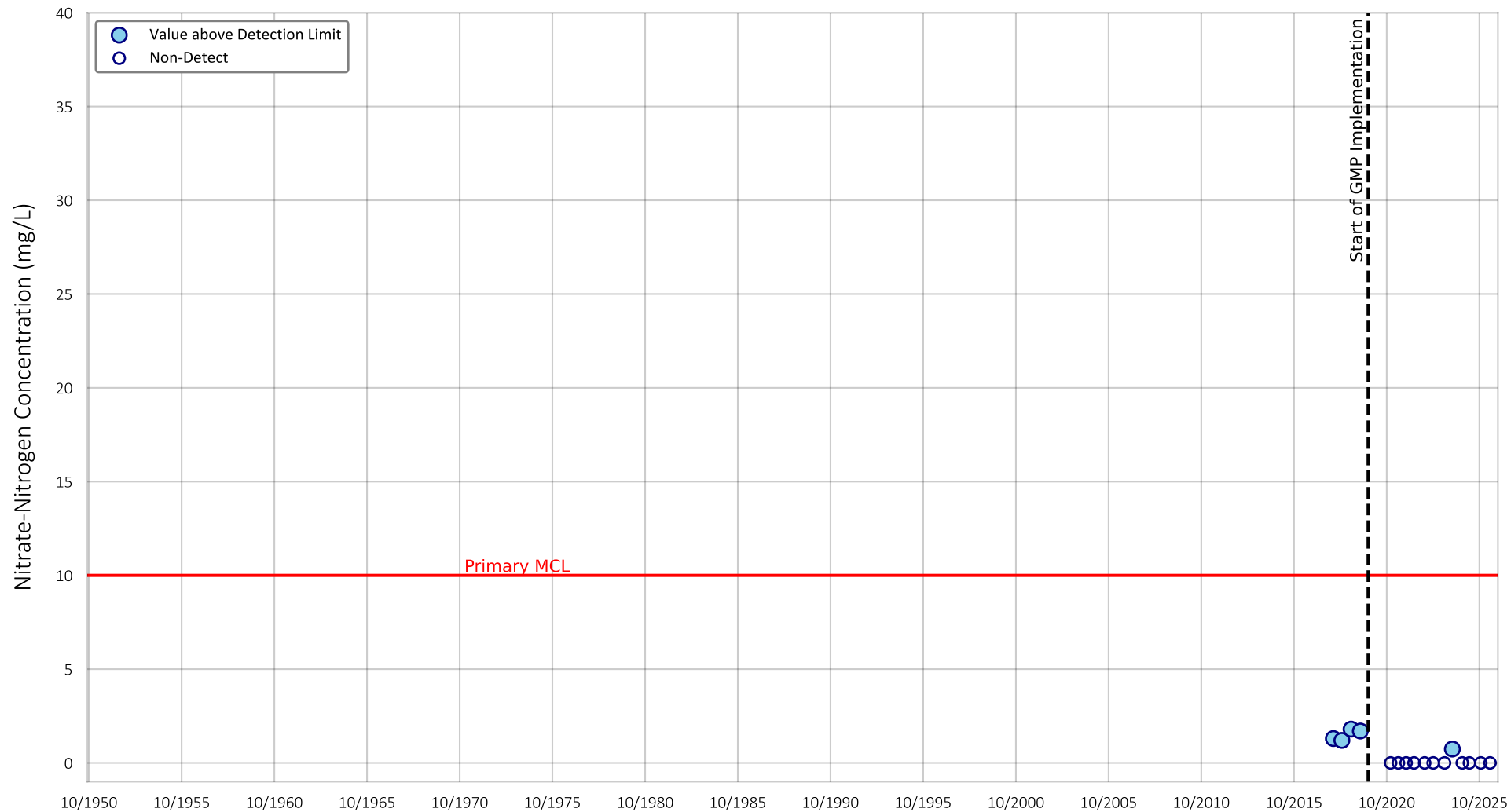
Arsenic Concentration

Well Name: MW-3

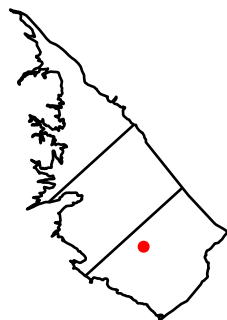
State Well ID: 011S006E23J002S

Well Depth (ft): 325

Perforated Interval (ft): 175 - 331



Location of Well in Borrego Springs



Prepared by:



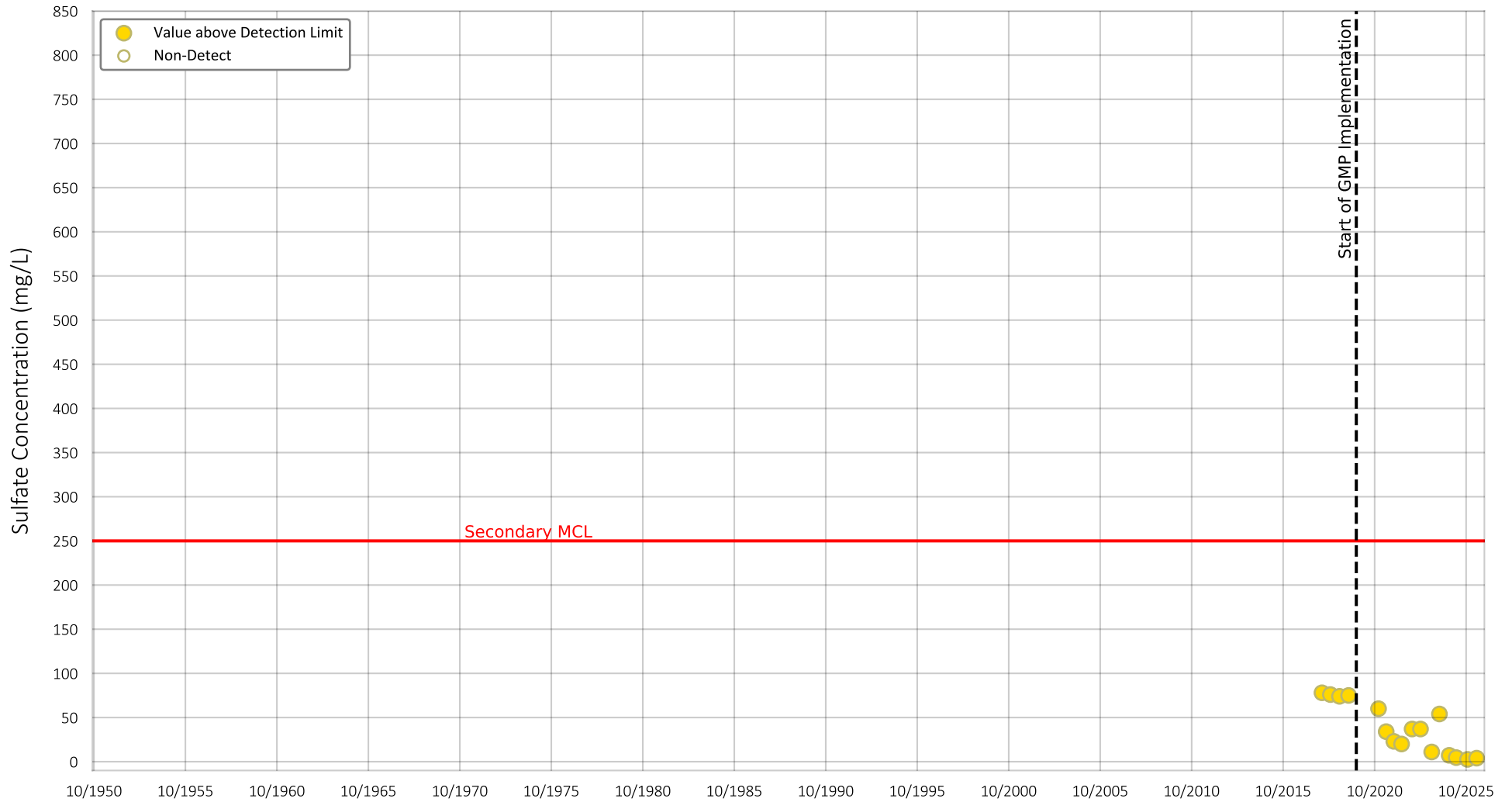
Nitrate-Nitrogen Concentration

Well Name: MW-3

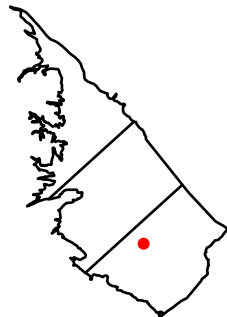
State Well ID: 011S006E23J002S

Well Depth (ft): 325

Perforated Interval (ft): 175 - 331



Location of Well in Borrego Springs



Prepared by:



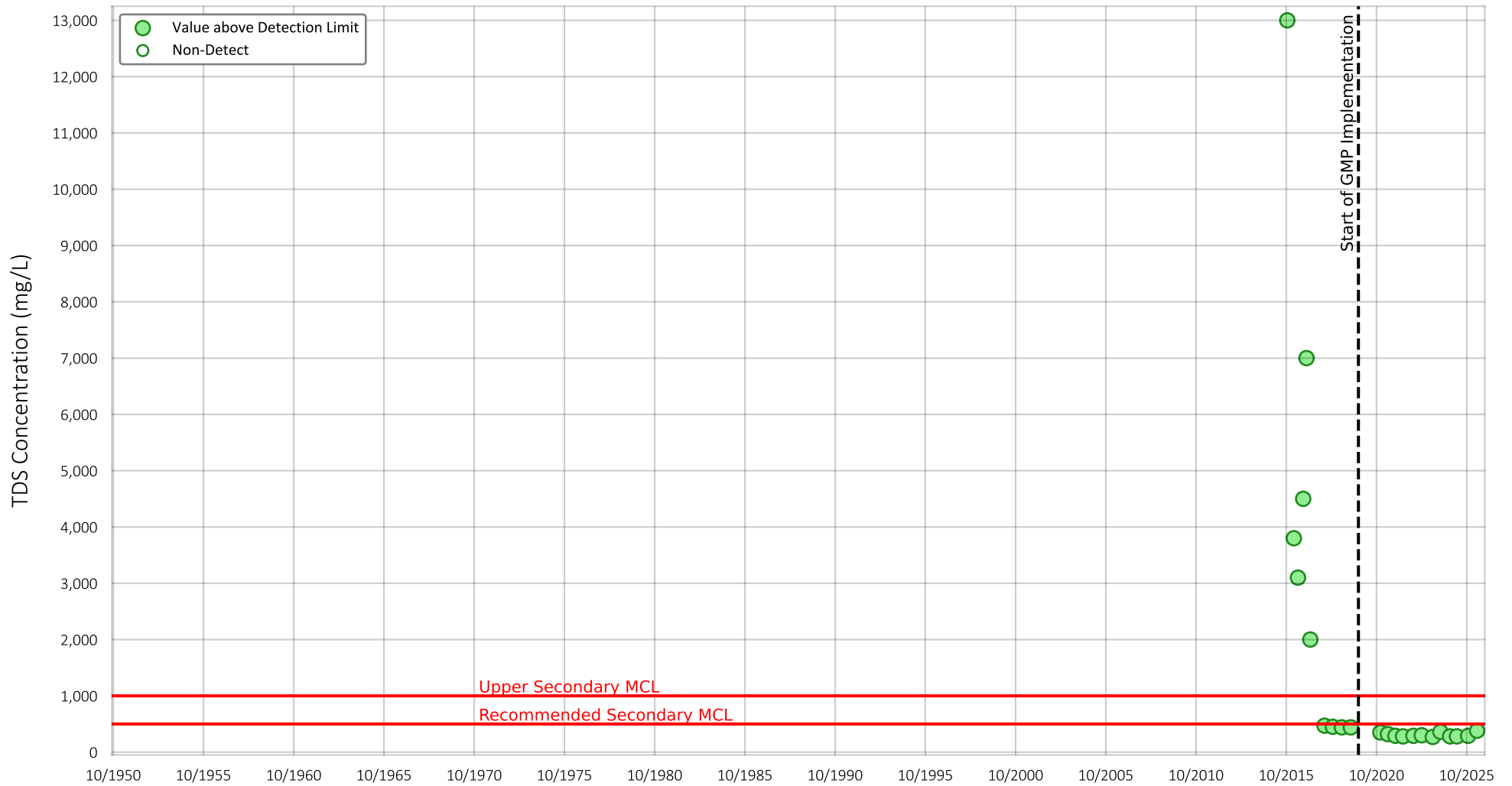
Sulfate Concentration

Well Name: MW-3

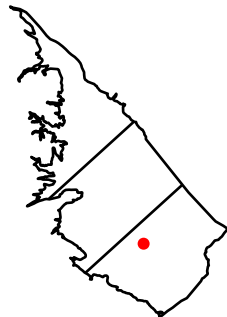
State Well ID: 011S006E23J002S

Well Depth (ft): 325

Perforated Interval (ft): 175 - 331



Location of Well in Borrego Springs



Prepared by:



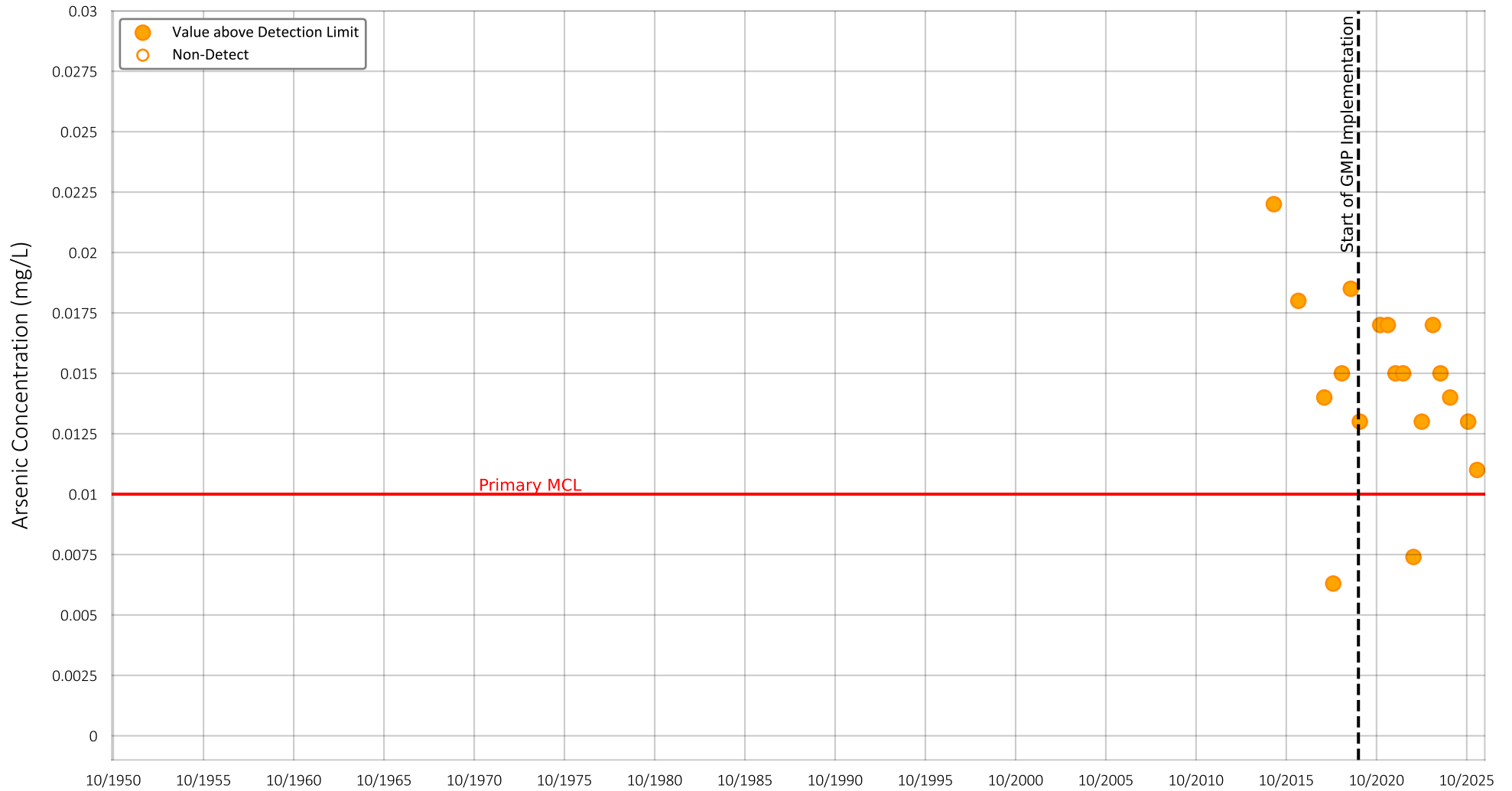
TDS Concentration

Well Name: MW-3

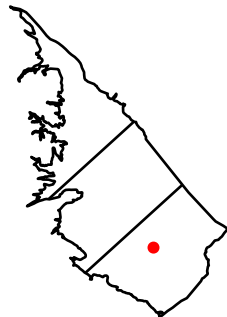
State Well ID: 011S006E23J002S

Well Depth (ft): 325

Perforated Interval (ft): 175 - 331



Location of Well in Borrego Springs



Prepared by:



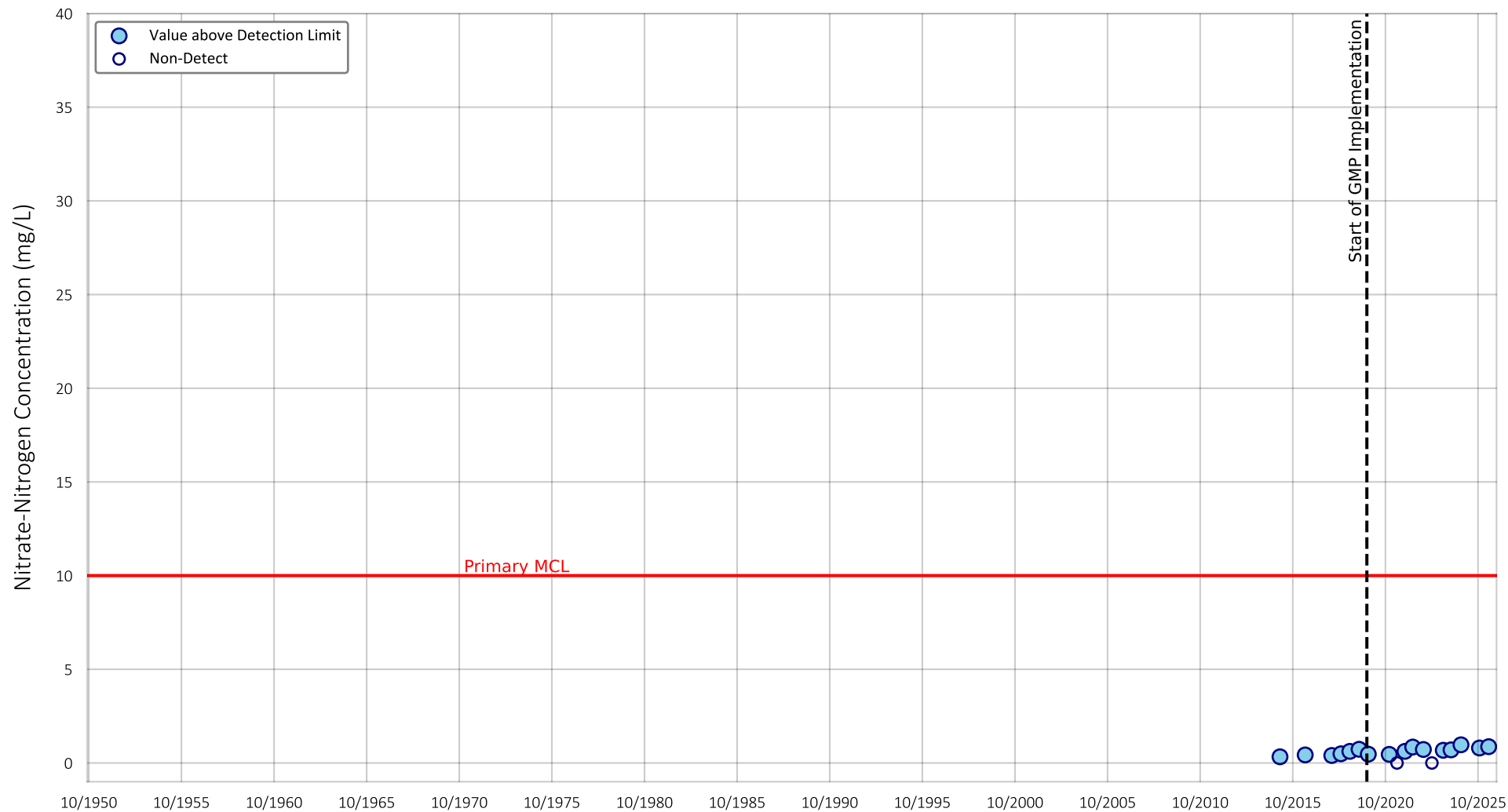
Arsenic Concentration

Well Name: RH-4

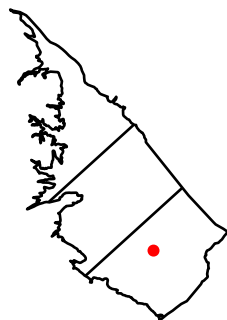
State Well ID: 011S006E24Q002S

Well Depth (ft): 675

Perforated Interval (ft): 280 - 670



Location of Well in Borrego Springs



Prepared by:



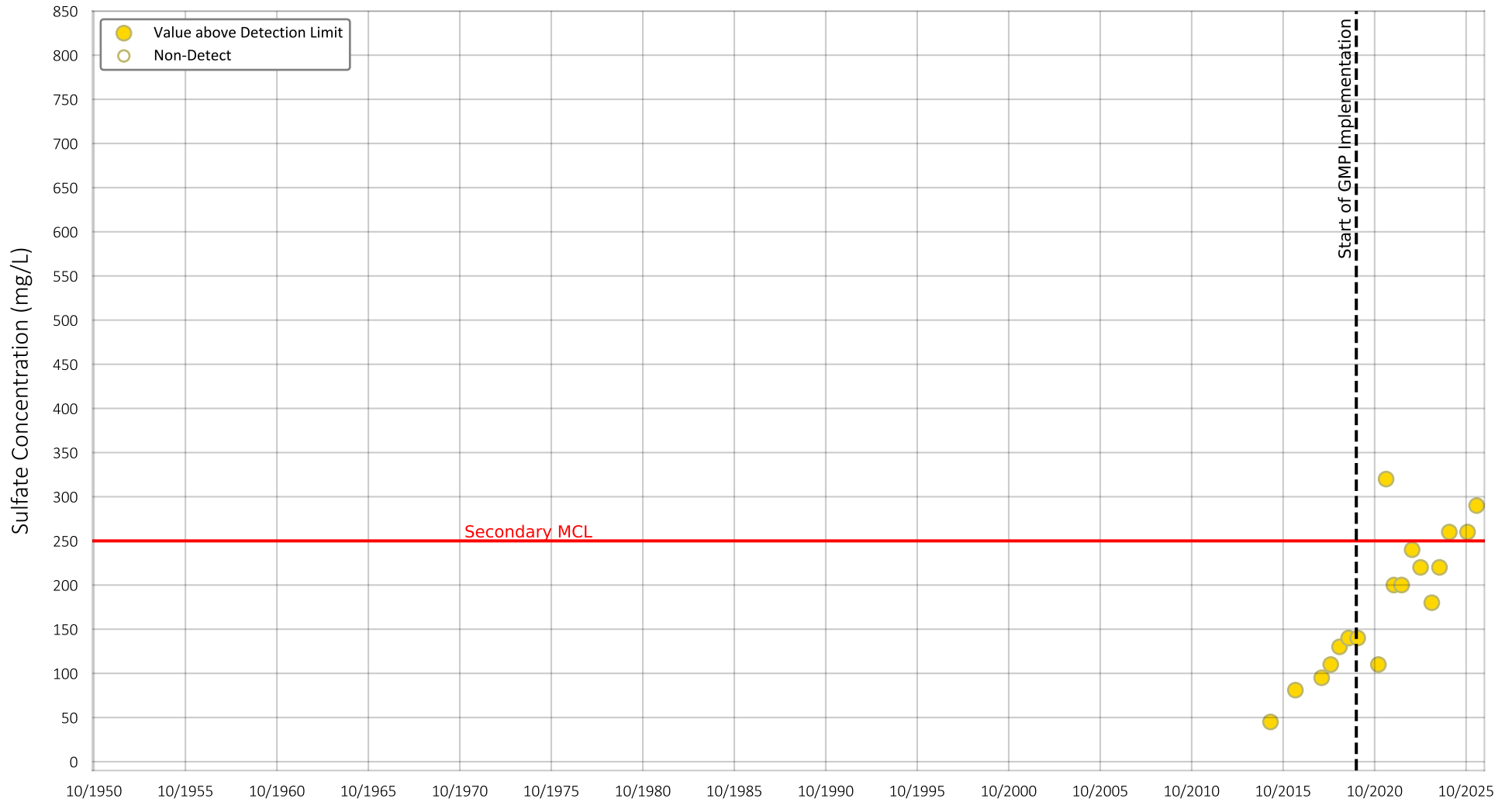
Nitrate-Nitrogen Concentration

Well Name: RH-4

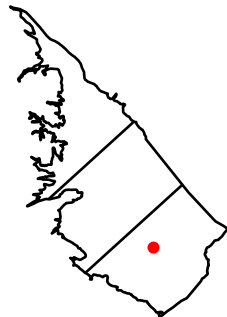
State Well ID: 011S006E24Q002S

Well Depth (ft): 675

Perforated Interval (ft): 280 - 670



Location of Well in Borrego Springs



Prepared by:



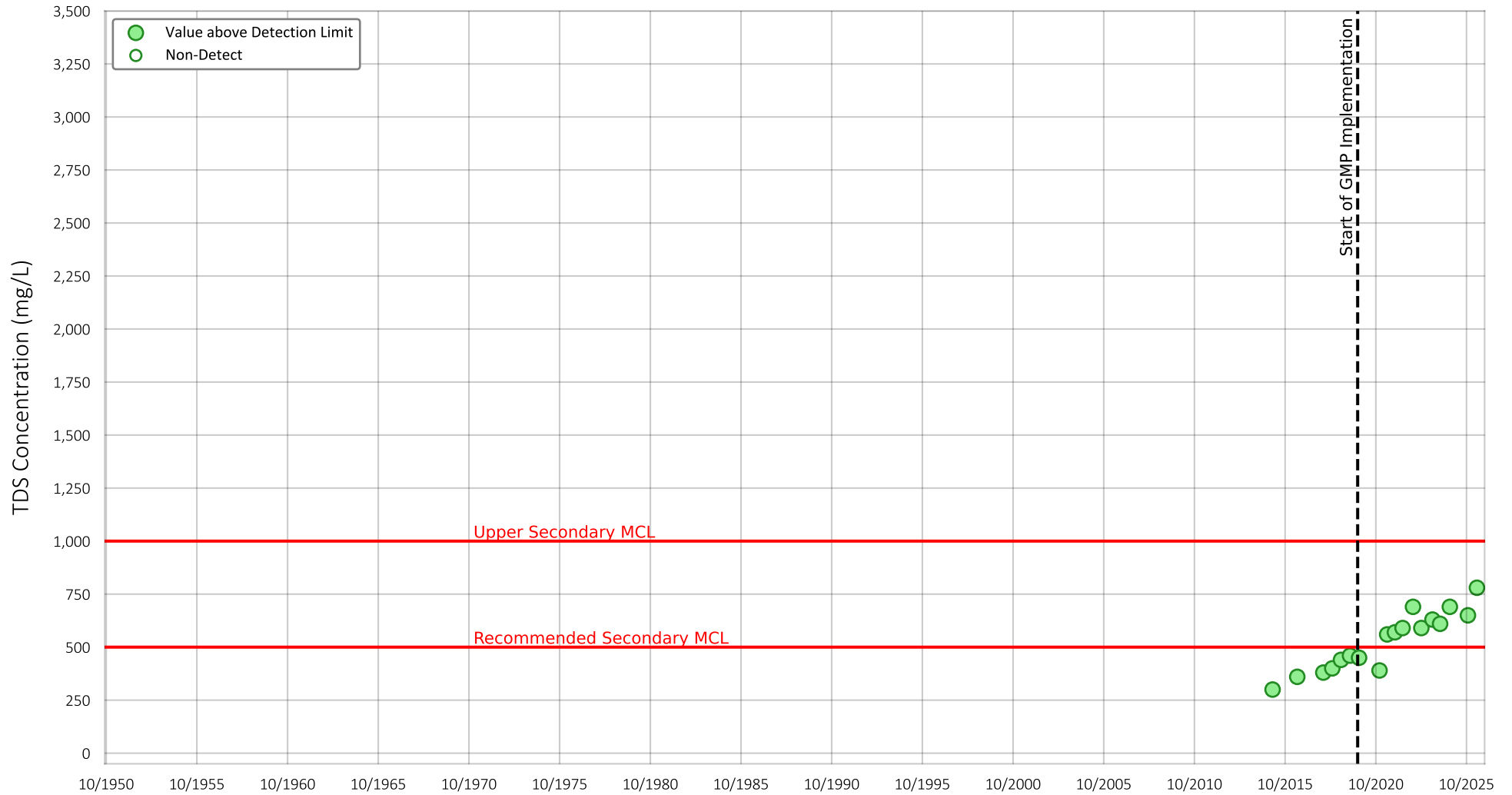
Sulfate Concentration

Well Name: RH-4

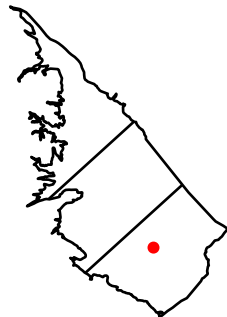
State Well ID: 011S006E24Q002S

Well Depth (ft): 675

Perforated Interval (ft): 280 - 670



Location of Well in Borrego Springs



Prepared by:



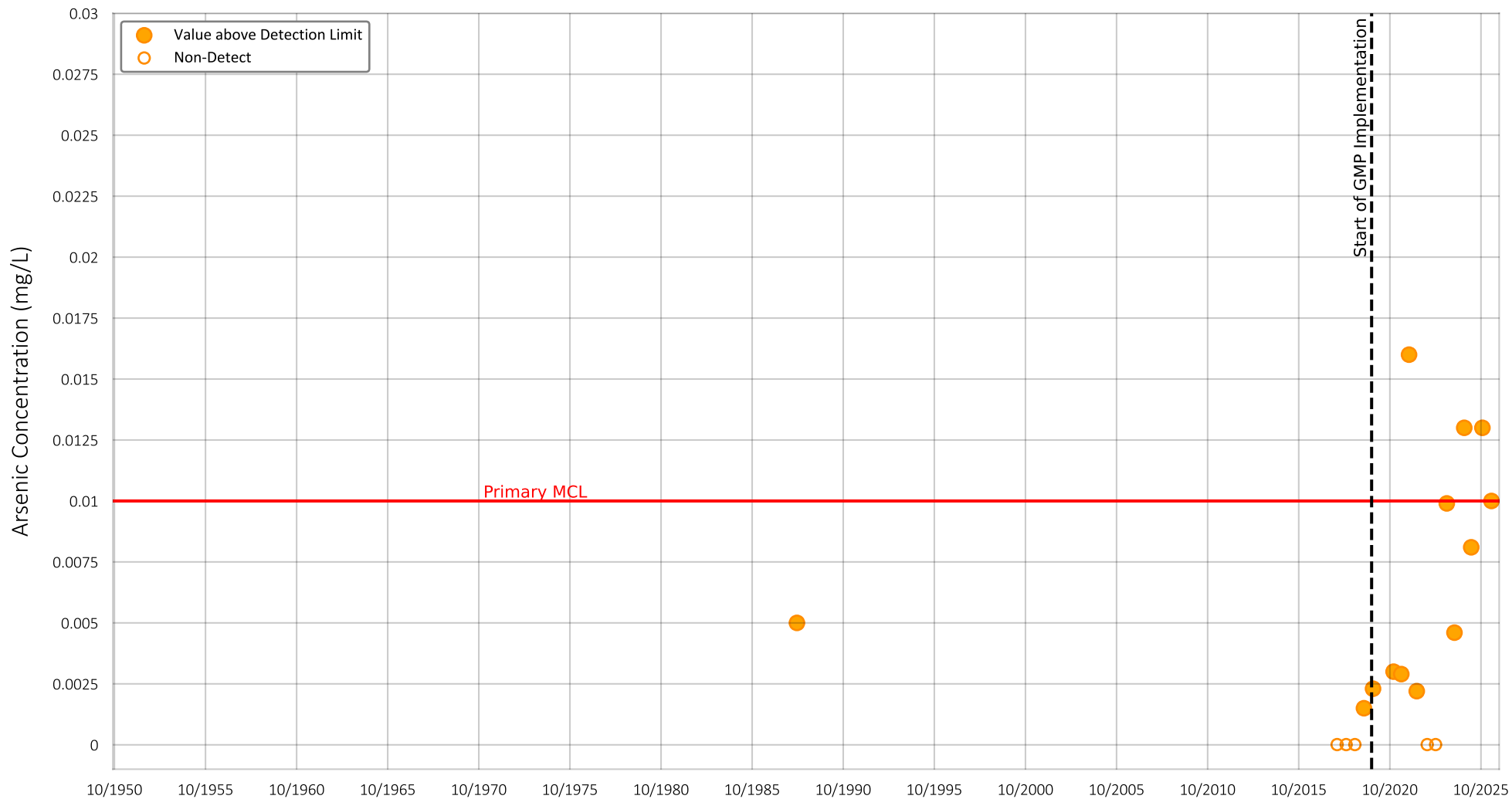
TDS Concentration

Well Name: RH-4

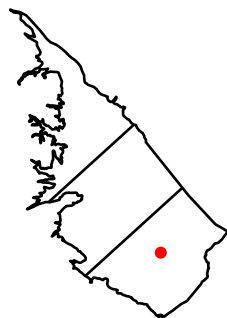
State Well ID: 011S006E24Q002S

Well Depth (ft): 675

Perforated Interval (ft): 280 - 670



Location of Well in Borrego Springs



Prepared by:



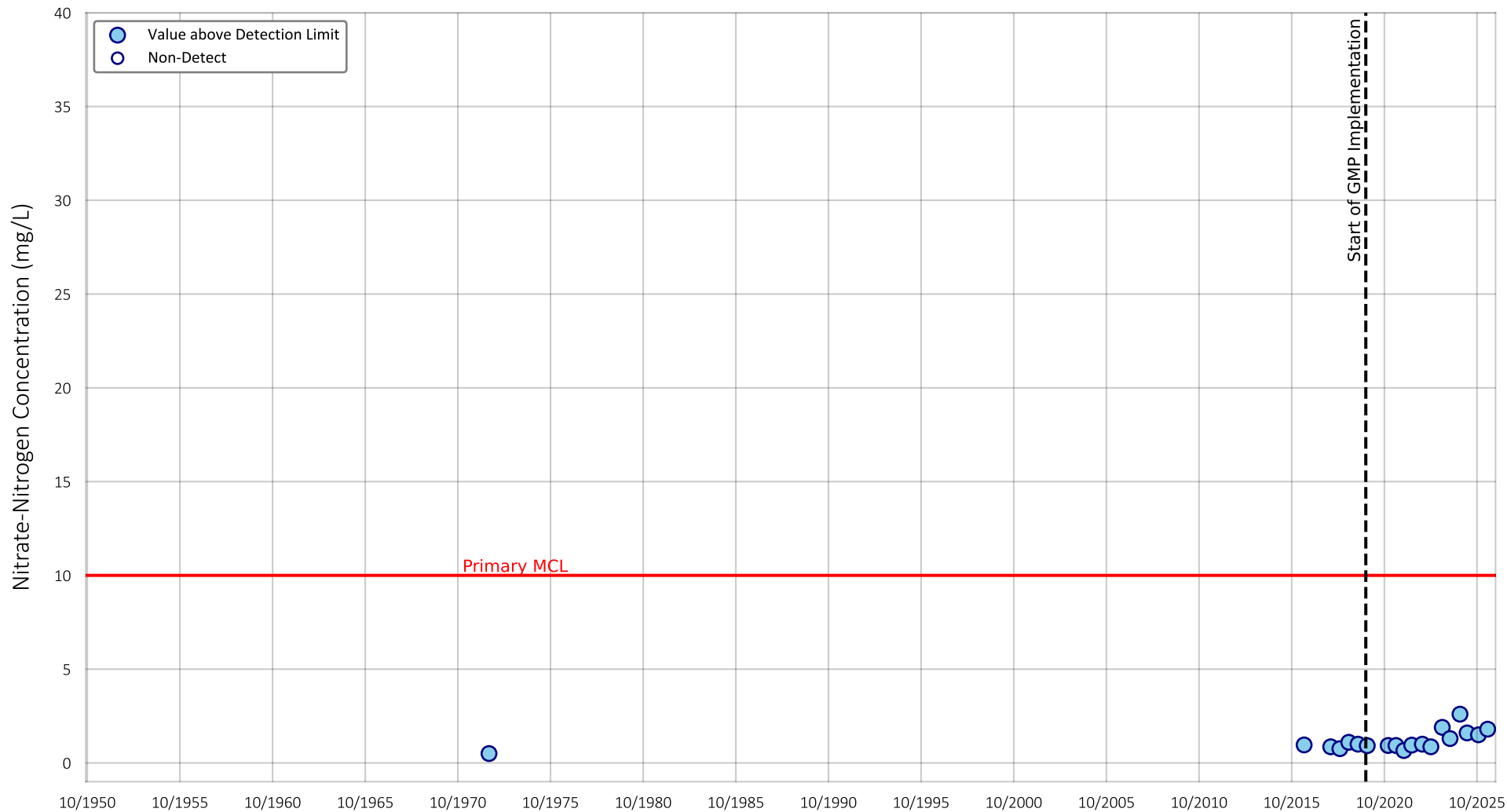
Arsenic Concentration

Well Name: RH-1 (ID1-1)

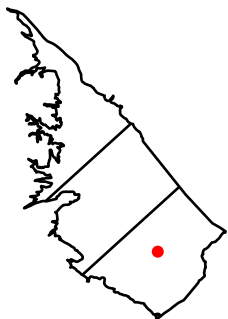
State Well ID: 011S006E25A001S

Well Depth (ft): 600

Perforated Interval (ft): 180 - 580



Location of Well in Borrego Springs

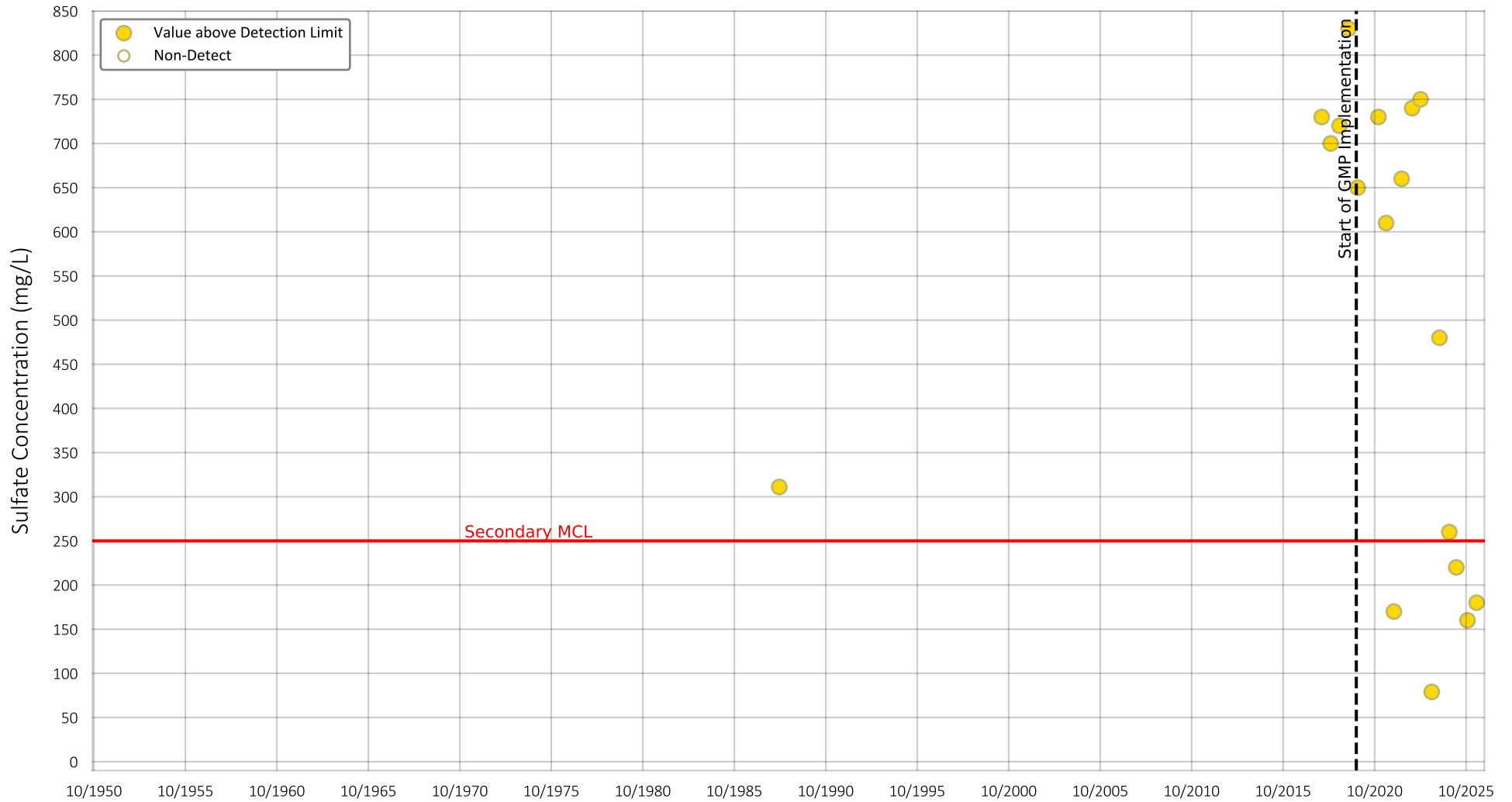


Prepared by:

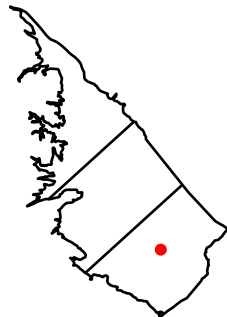


Nitrate-Nitrogen Concentration

Well Name: RH-1 (ID1-1)
 State Well ID: 011S006E25A001S
 Well Depth (ft): 600
 Perforated Interval (ft): 180 - 580



Location of Well in Borrego Springs



Prepared by:



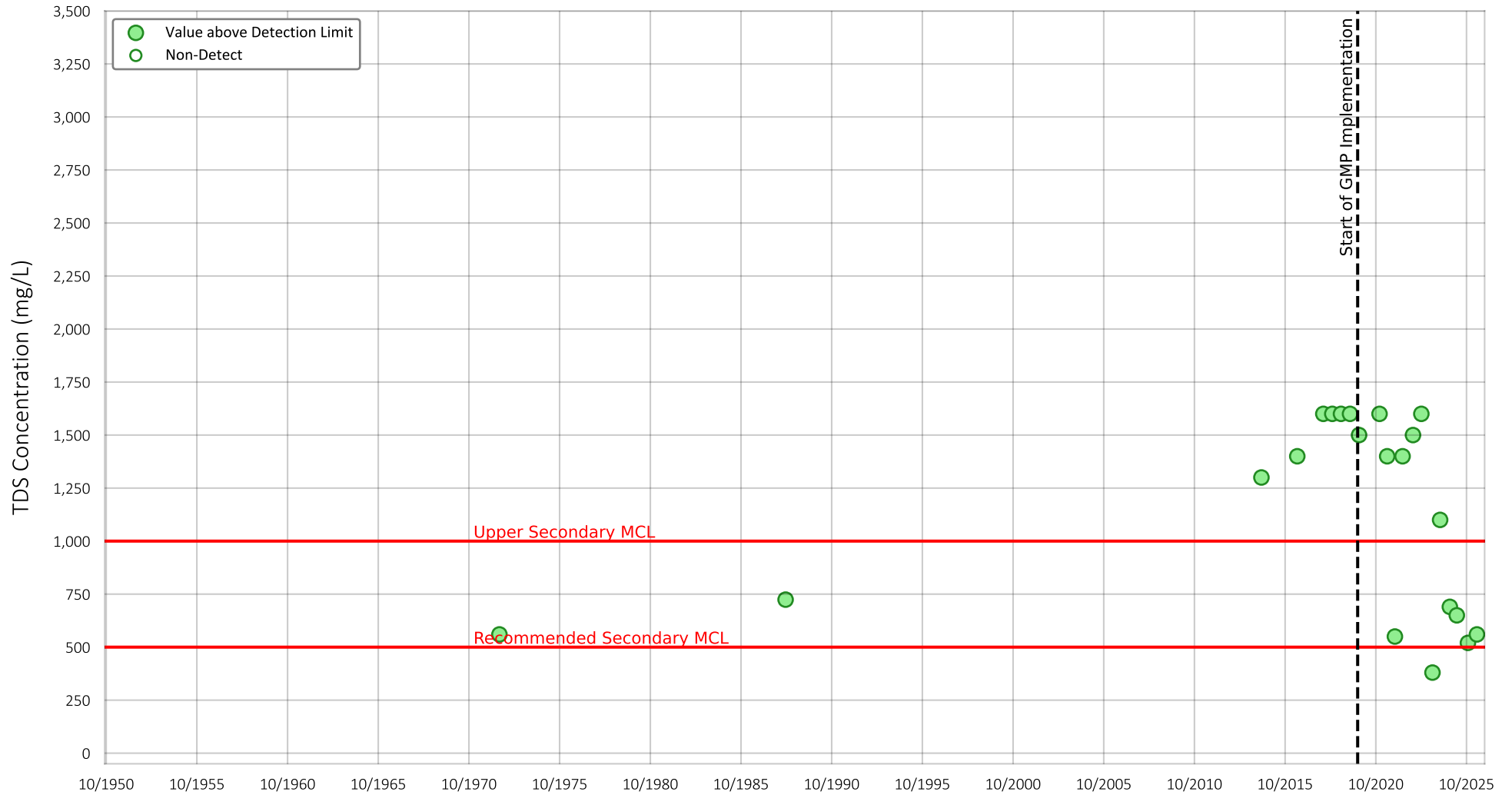
Sulfate Concentration

Well Name: RH-1 (ID1-1)

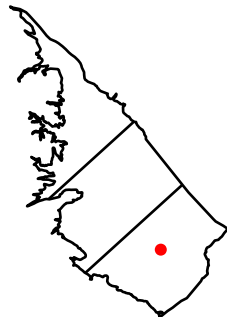
State Well ID: 011S006E25A001S

Well Depth (ft): 600

Perforated Interval (ft): 180 - 580



Location of Well in Borrego Springs



Prepared by:



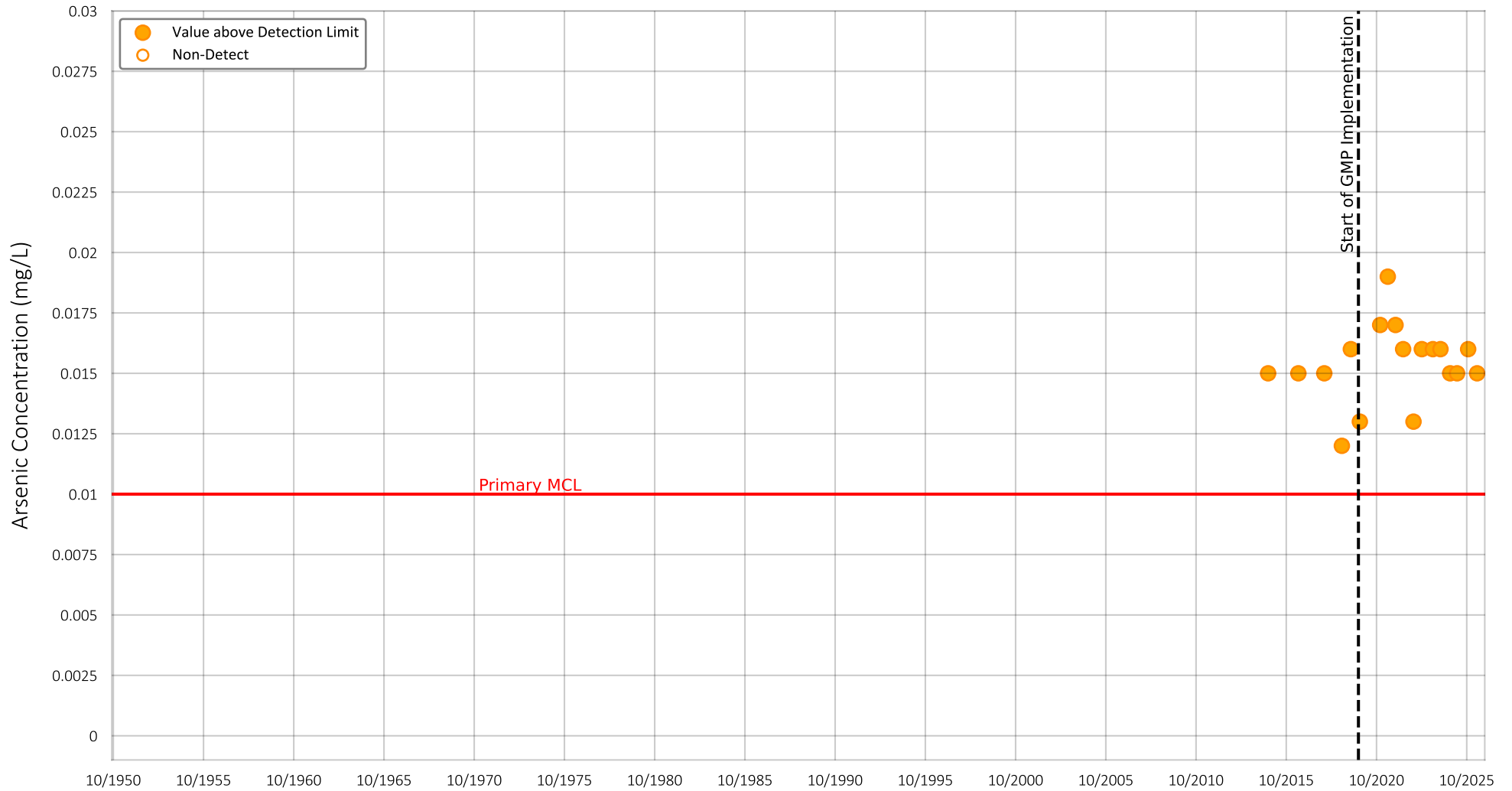
TDS Concentration

Well Name: RH-1 (ID1-1)

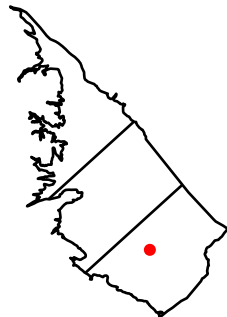
State Well ID: 011S006E25A001S

Well Depth (ft): 600

Perforated Interval (ft): 180 - 580



Location of Well in Borrego Springs



Prepared by:



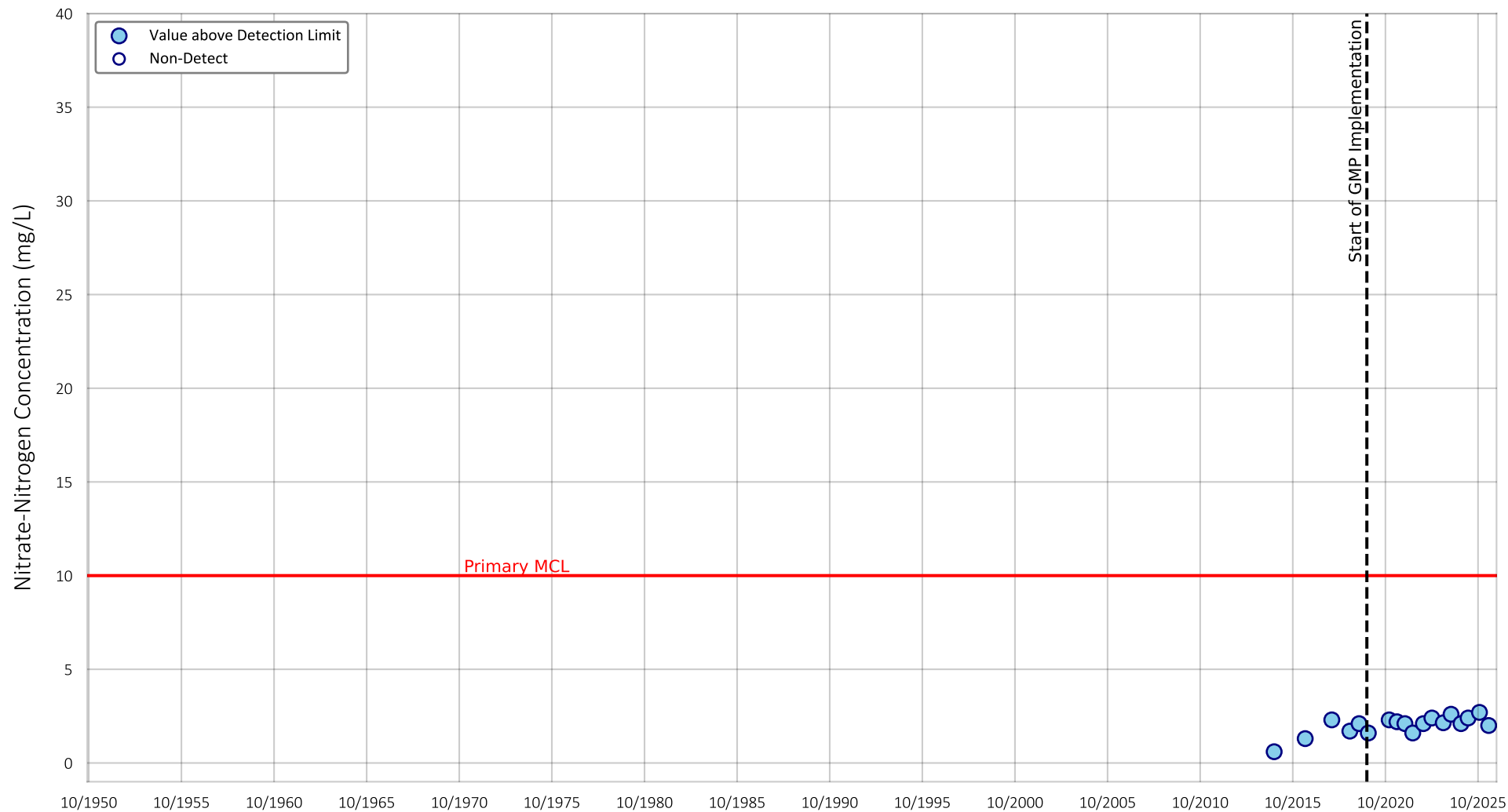
Arsenic Concentration

Well Name: RH-3

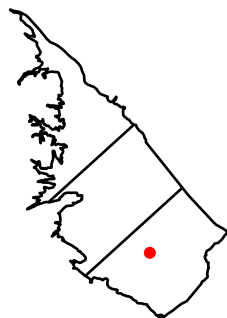
State Well ID: 011S006E25C002S

Well Depth (ft): 890

Perforated Interval (ft): 295 - 885



Location of Well in Borrego Springs



Prepared by:



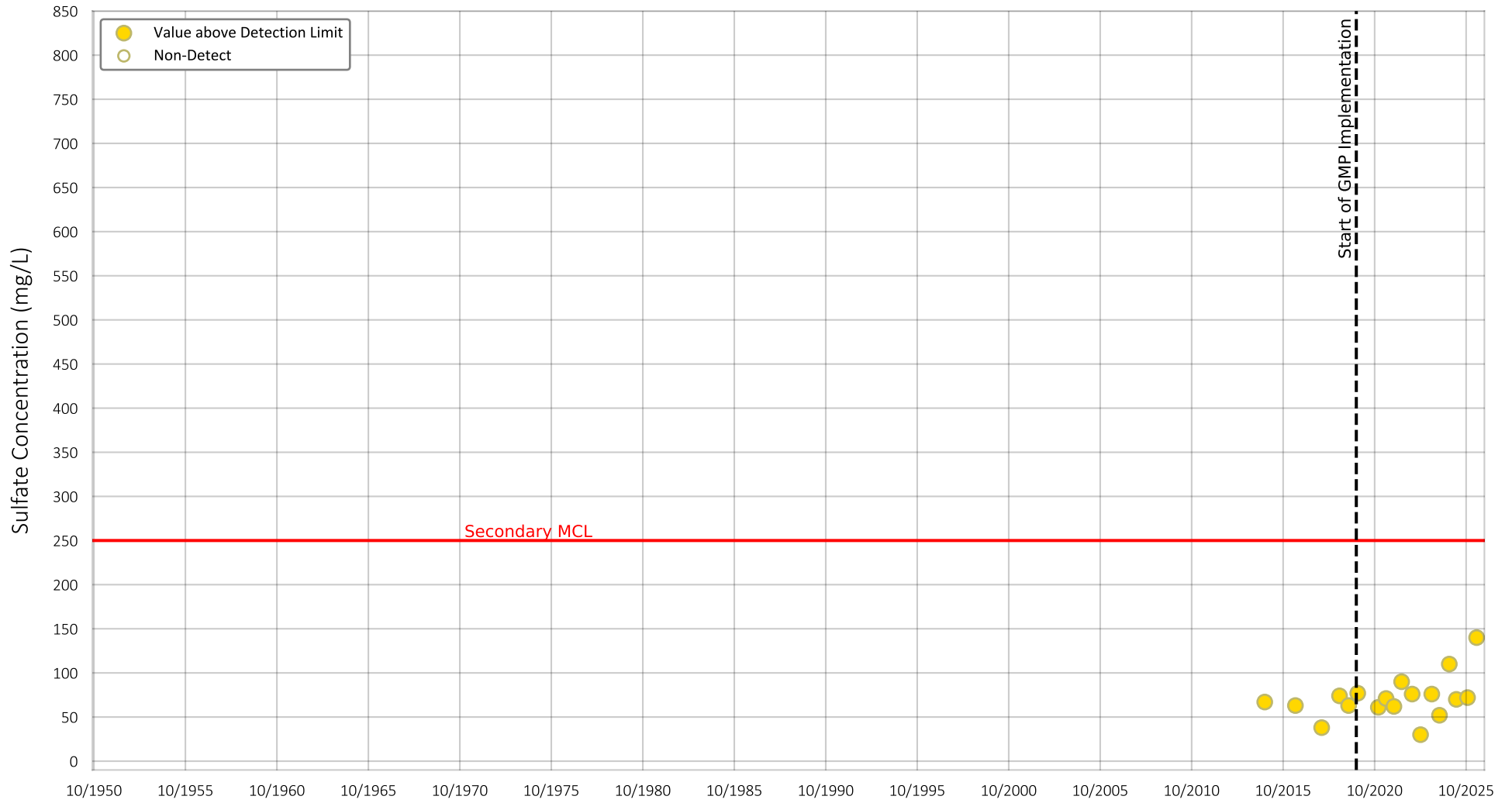
Nitrate-Nitrogen Concentration

Well Name: RH-3

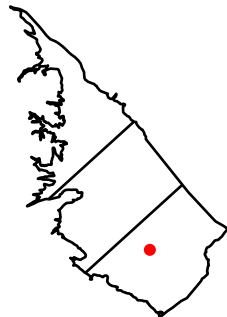
State Well ID: 011S006E25C002S

Well Depth (ft): 890

Perforated Interval (ft): 295 - 885



Location of Well in Borrego Springs



Prepared by:



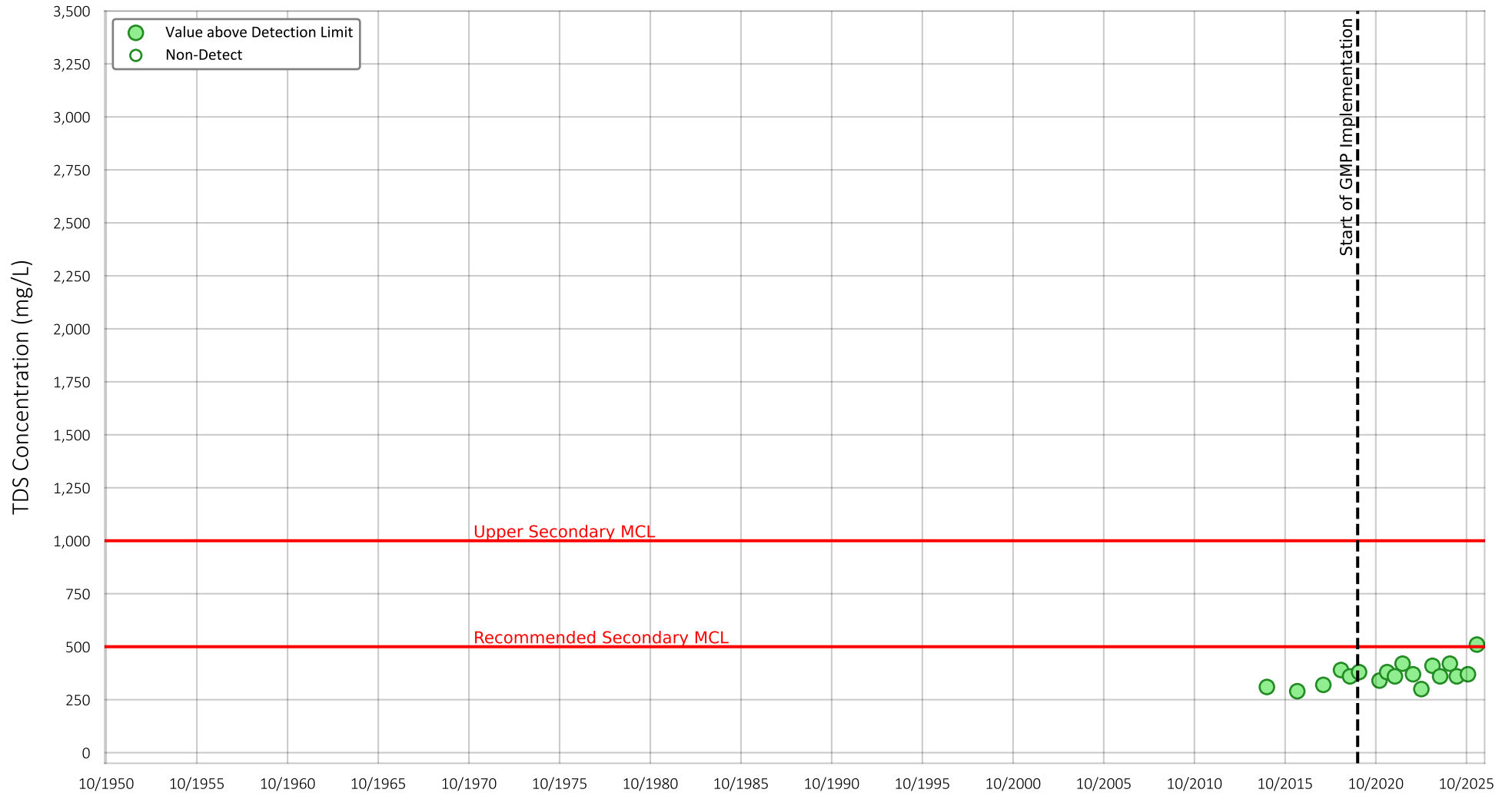
Sulfate Concentration

Well Name: RH-3

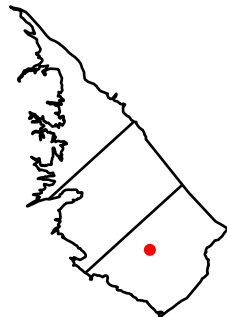
State Well ID: 011S006E25C002S

Well Depth (ft): 890

Perforated Interval (ft): 295 - 885



Location of Well in Borrego Springs



Prepared by:



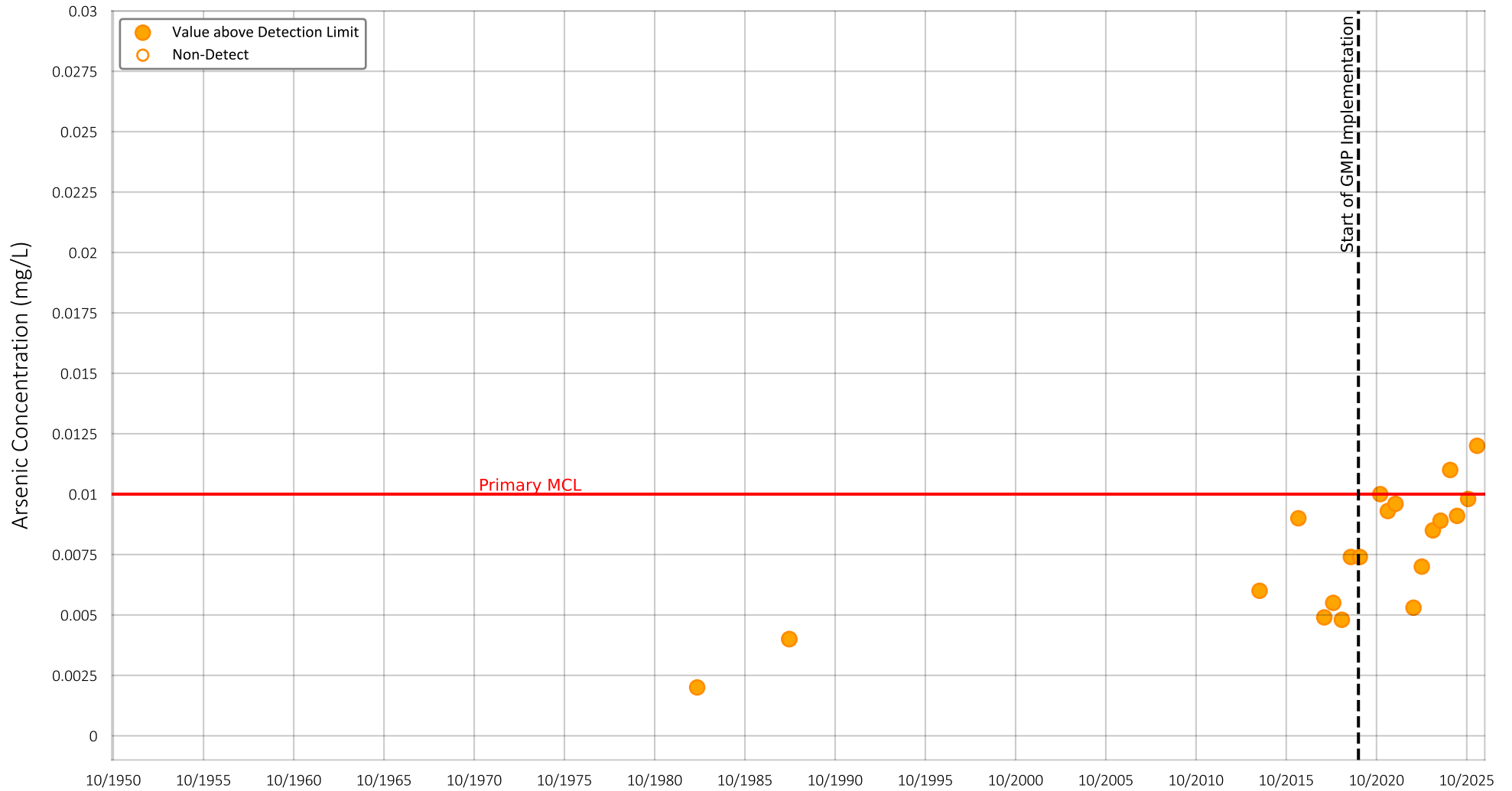
TDS Concentration

Well Name: RH-3

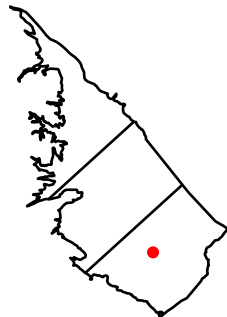
State Well ID: 011S006E25C002S

Well Depth (ft): 890

Perforated Interval (ft): 295 - 885



Location of Well in Borrego Springs



Prepared by:



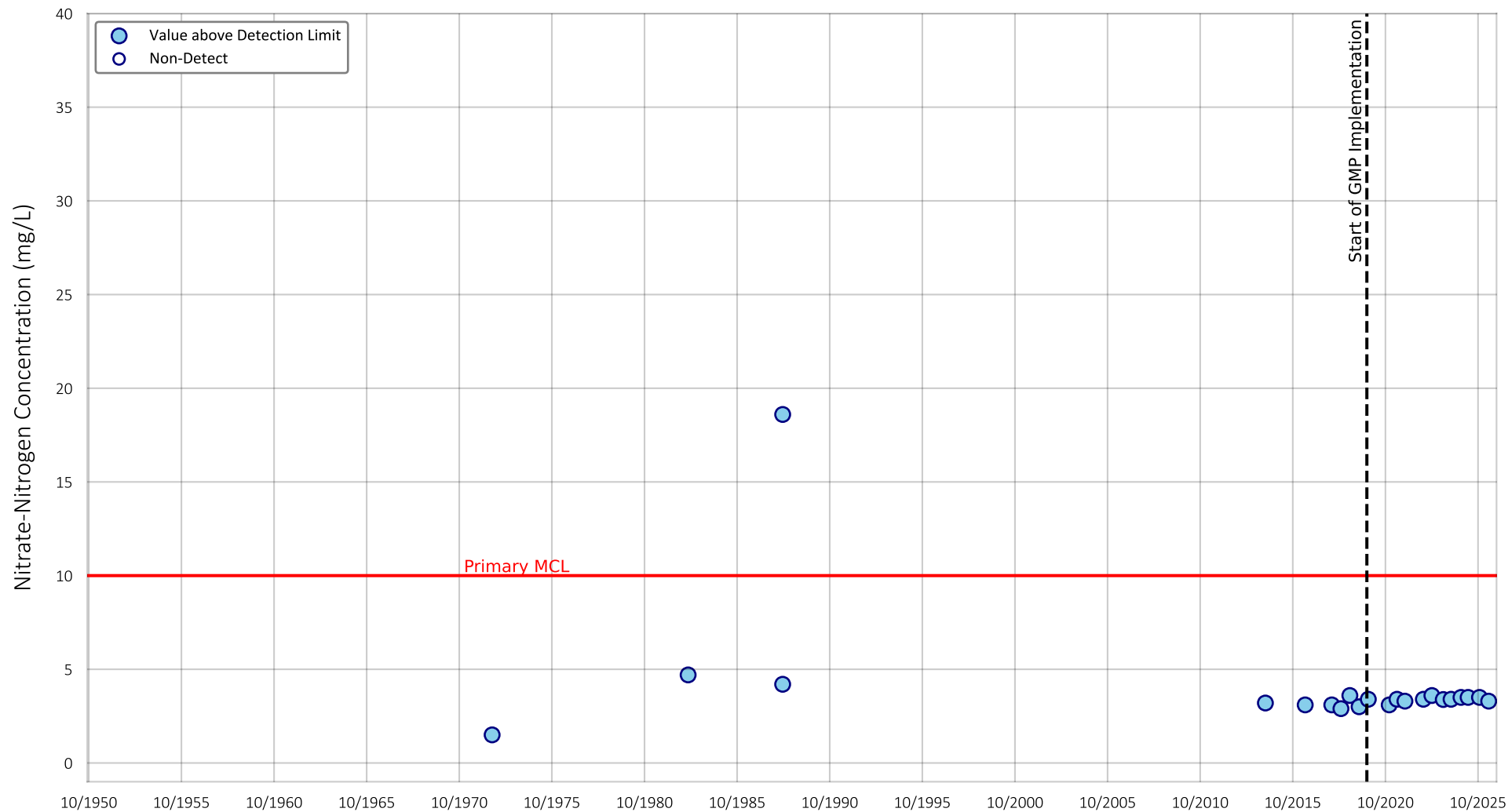
Arsenic Concentration

Well Name: RH-2 (ID1-2)

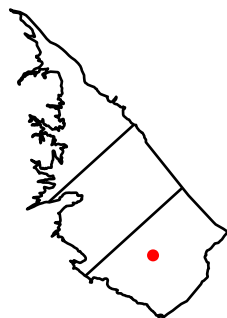
State Well ID: 011S006E25C001S

Well Depth (ft): 732

Perforated Interval (ft): 120 - 720



Location of Well in Borrego Springs



Prepared by:



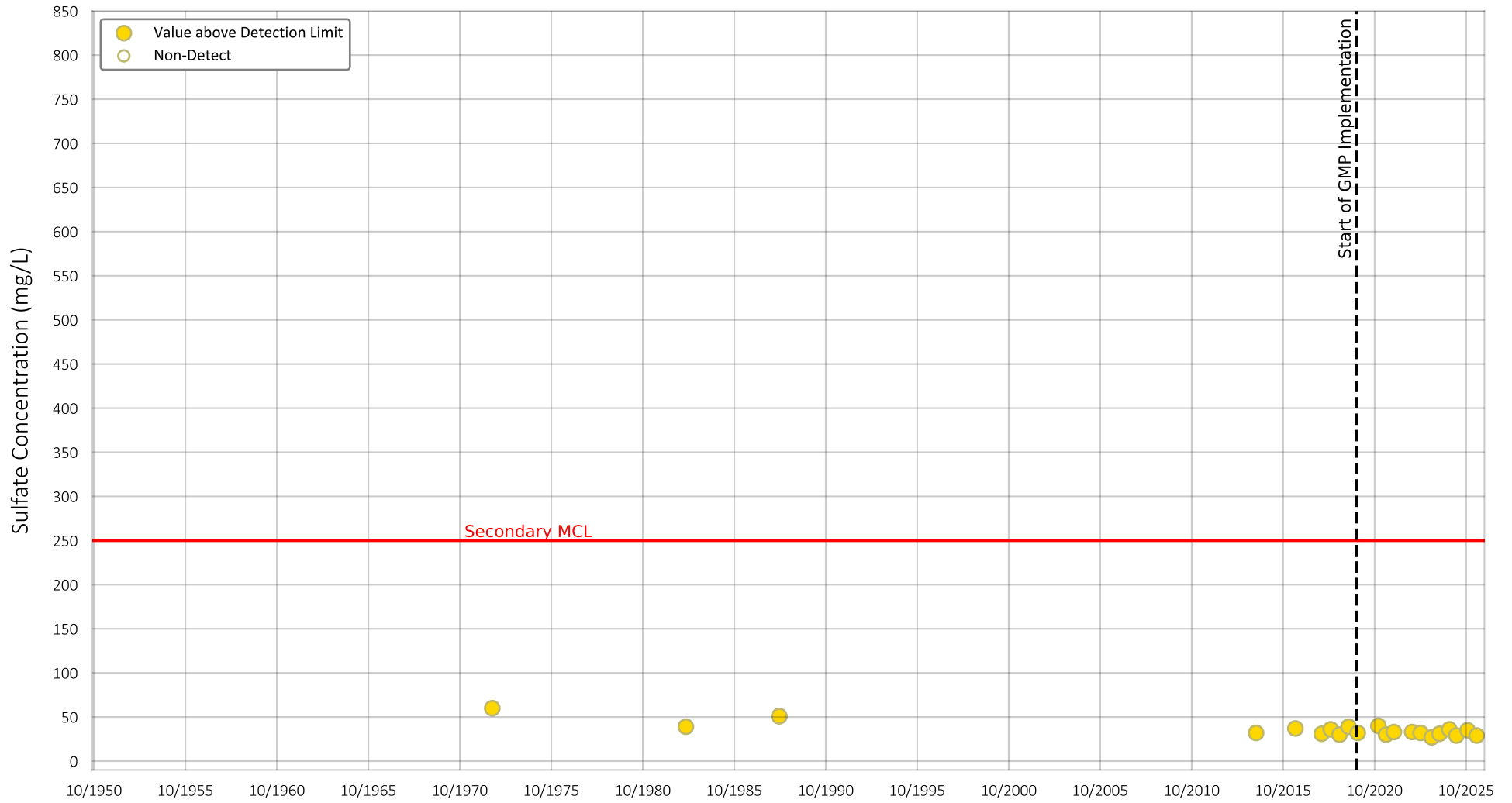
Nitrate-Nitrogen Concentration

Well Name: RH-2 (ID1-2)

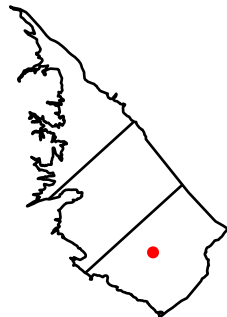
State Well ID: 011S006E25C001S

Well Depth (ft): 732

Perforated Interval (ft): 120 - 720



Location of Well in Borrego Springs



Prepared by:



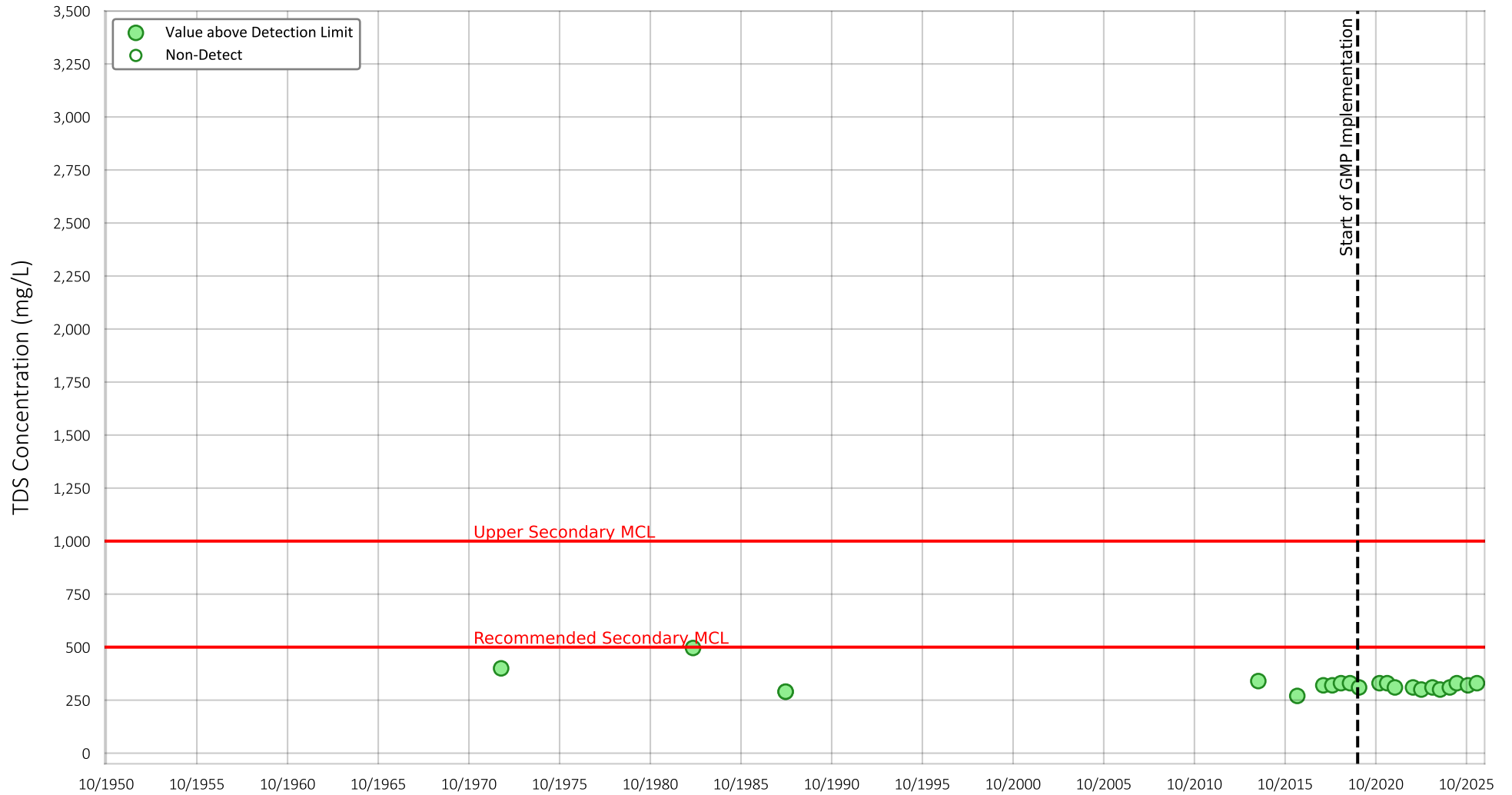
Sulfate Concentration

Well Name: RH-2 (ID1-2)

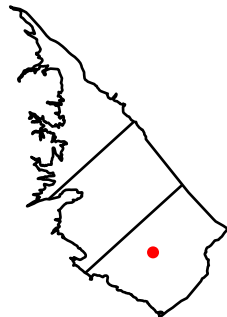
State Well ID: 011S006E25C001S

Well Depth (ft): 732

Perforated Interval (ft): 120 - 720



Location of Well in Borrego Springs



Prepared by:



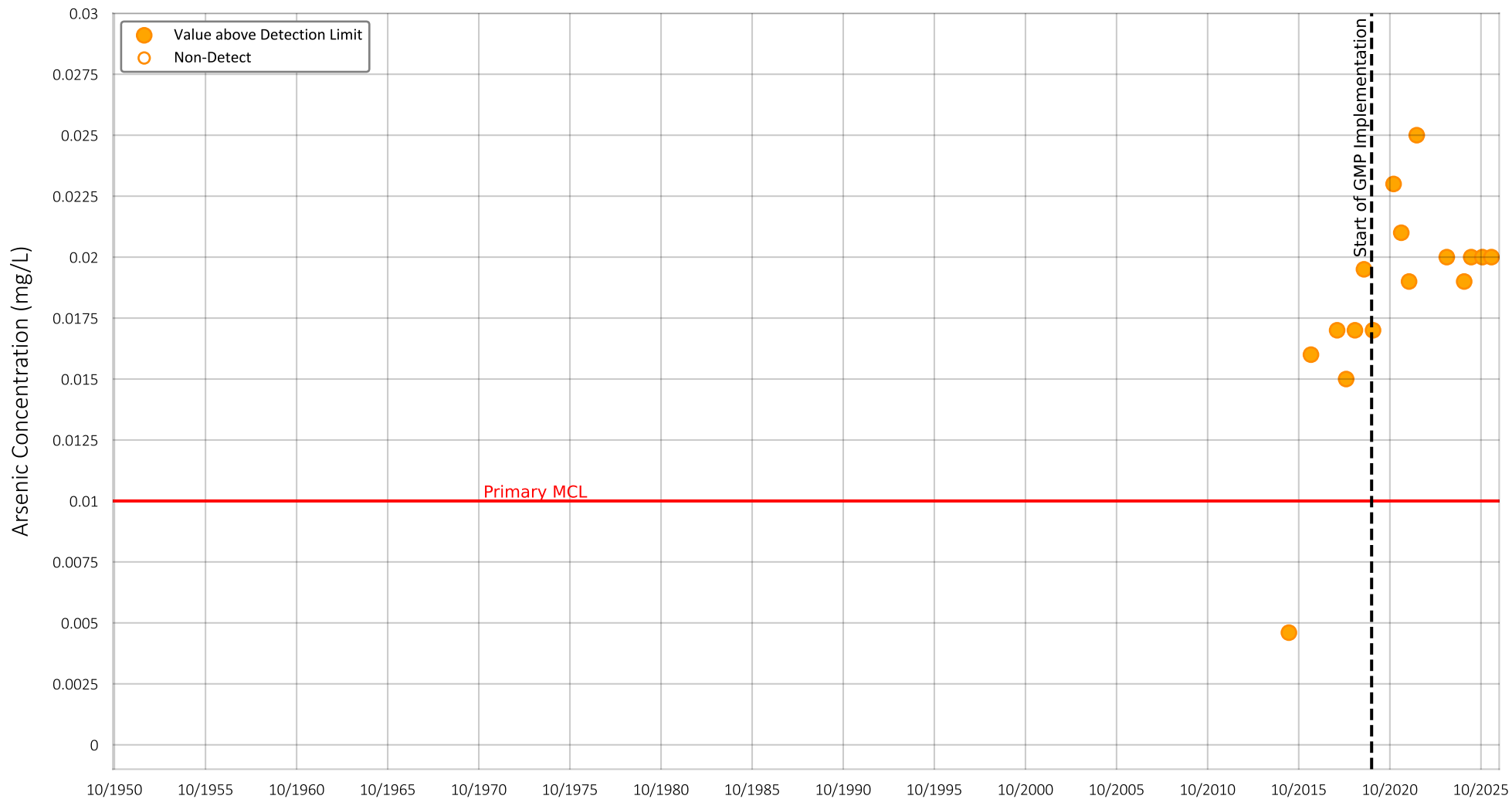
TDS Concentration

Well Name: RH-2 (ID1-2)

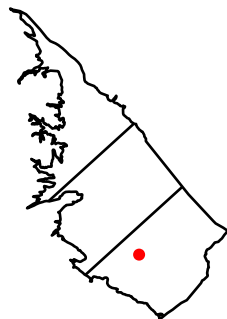
State Well ID: 011S006E25C001S

Well Depth (ft): 732

Perforated Interval (ft): 120 - 720



Location of Well in Borrego Springs



Prepared by:



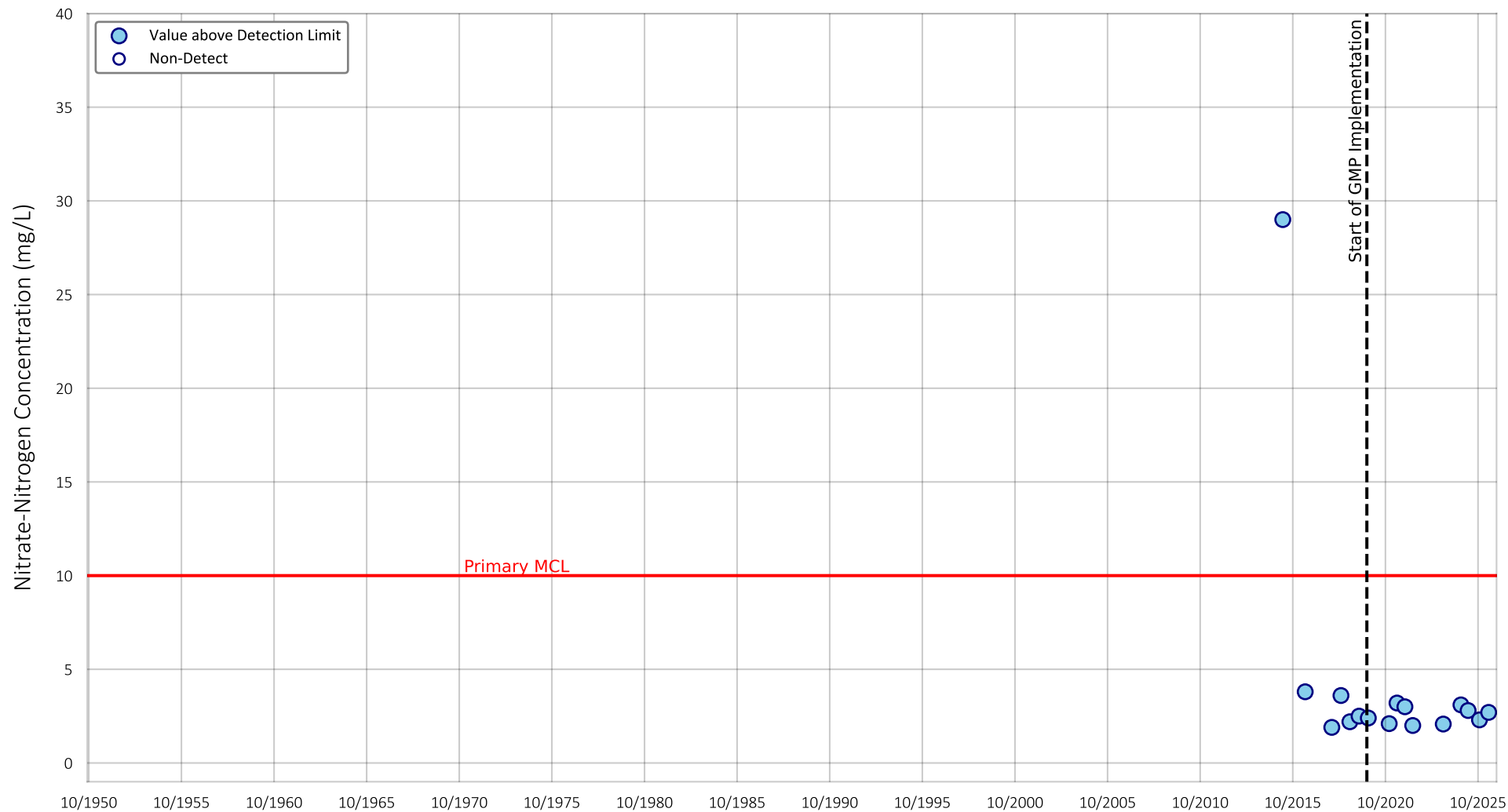
Arsenic Concentration

Well Name: RH-5

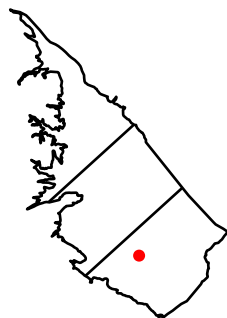
State Well ID: 011S006E26B001S

Well Depth (ft): 815

Perforated Interval (ft): 270 - 810



Location of Well in Borrego Springs



Prepared by:



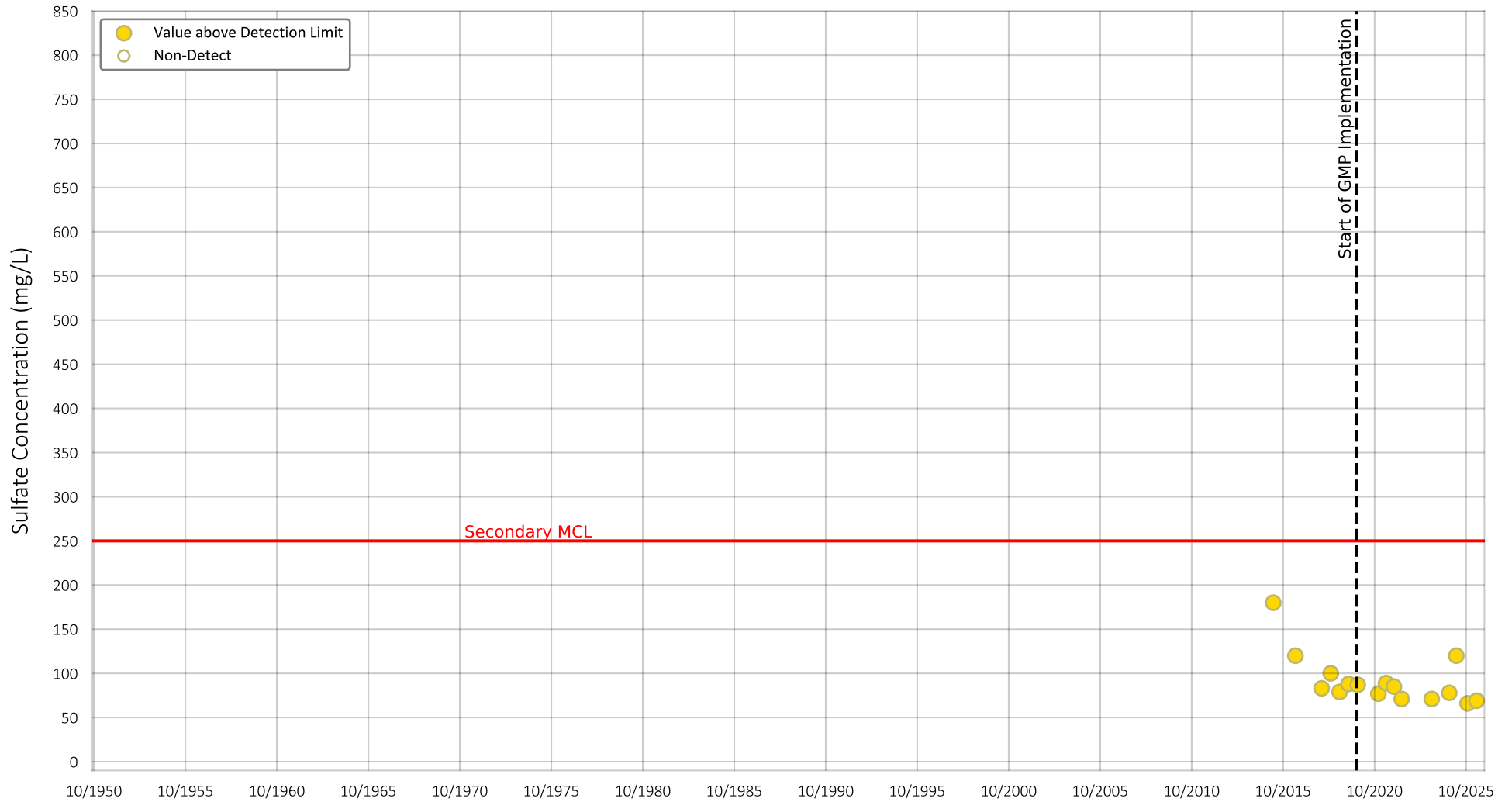
Nitrate-Nitrogen Concentration

Well Name: RH-5

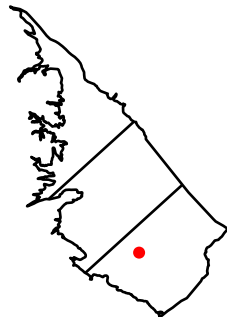
State Well ID: 011S006E26B001S

Well Depth (ft): 815

Perforated Interval (ft): 270 - 810



Location of Well in Borrego Springs



Prepared by:



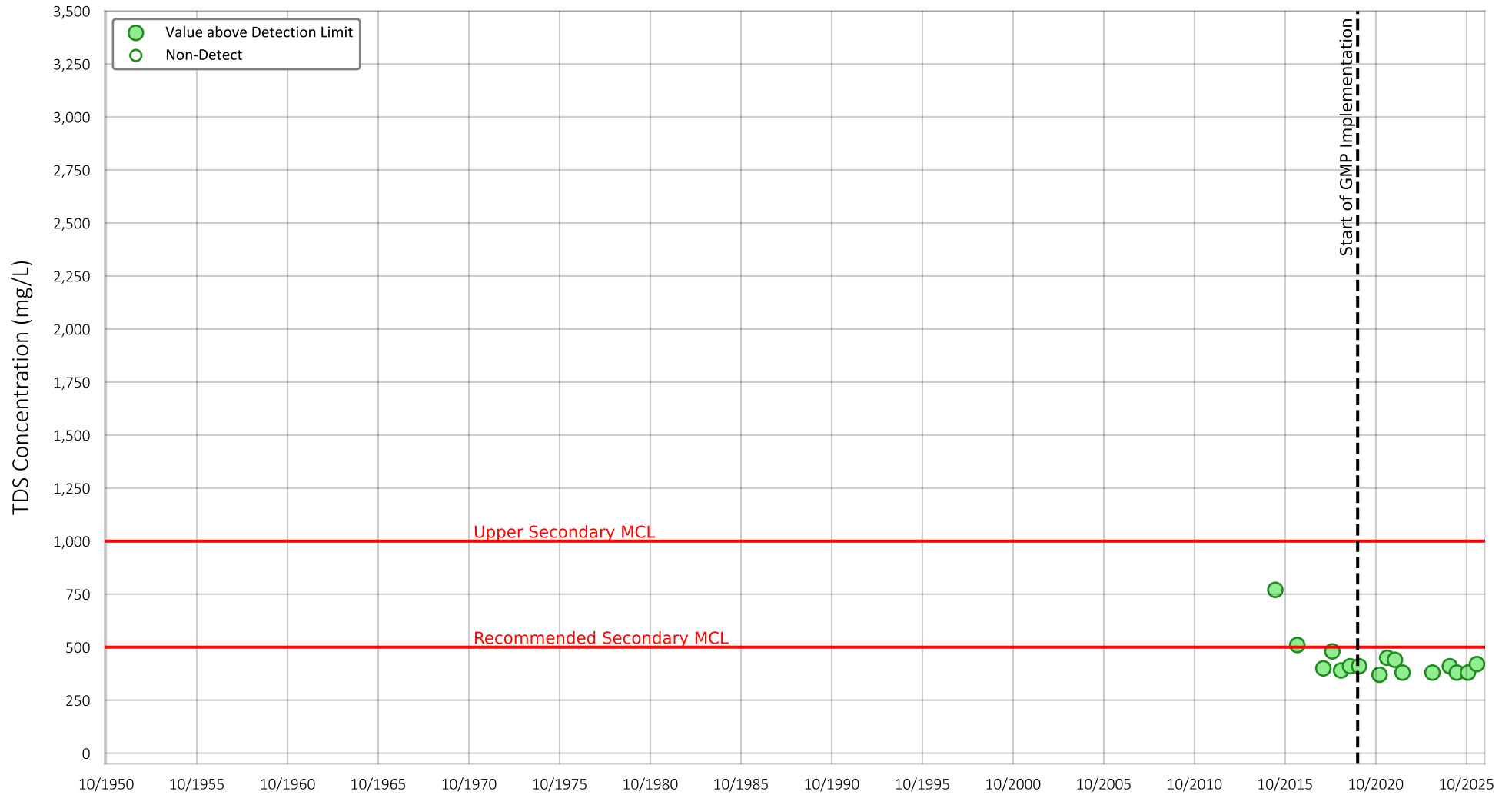
Sulfate Concentration

Well Name: RH-5

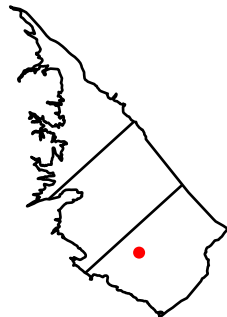
State Well ID: 011S006E26B001S

Well Depth (ft): 815

Perforated Interval (ft): 270 - 810



Location of Well in Borrego Springs



Prepared by:



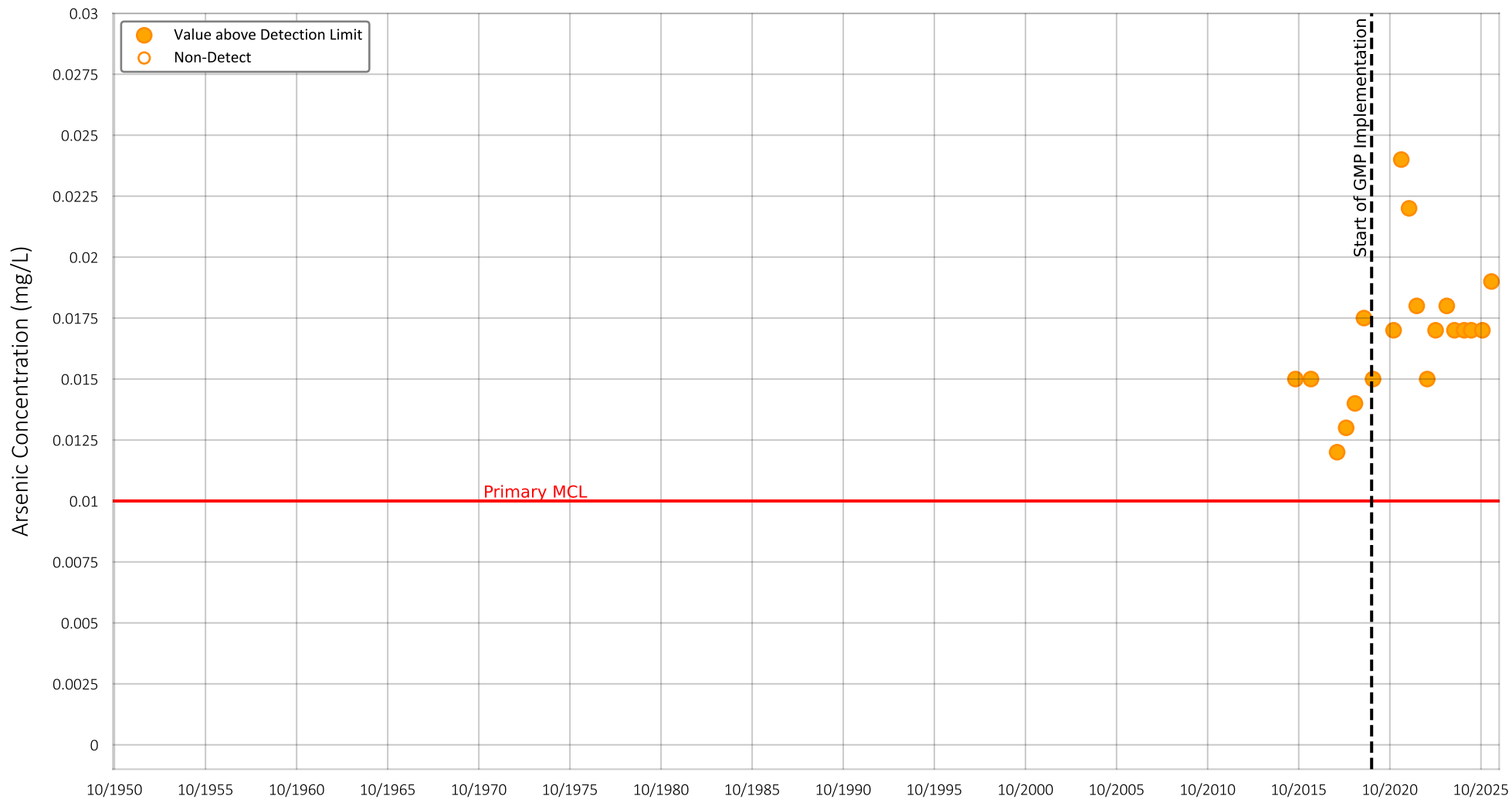
TDS Concentration

Well Name: RH-5

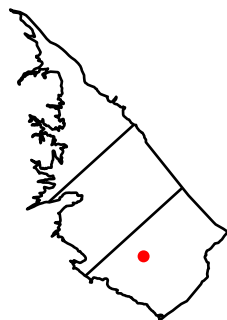
State Well ID: 011S006E26B001S

Well Depth (ft): 815

Perforated Interval (ft): 270 - 810



Location of Well in Borrego Springs



Prepared by:



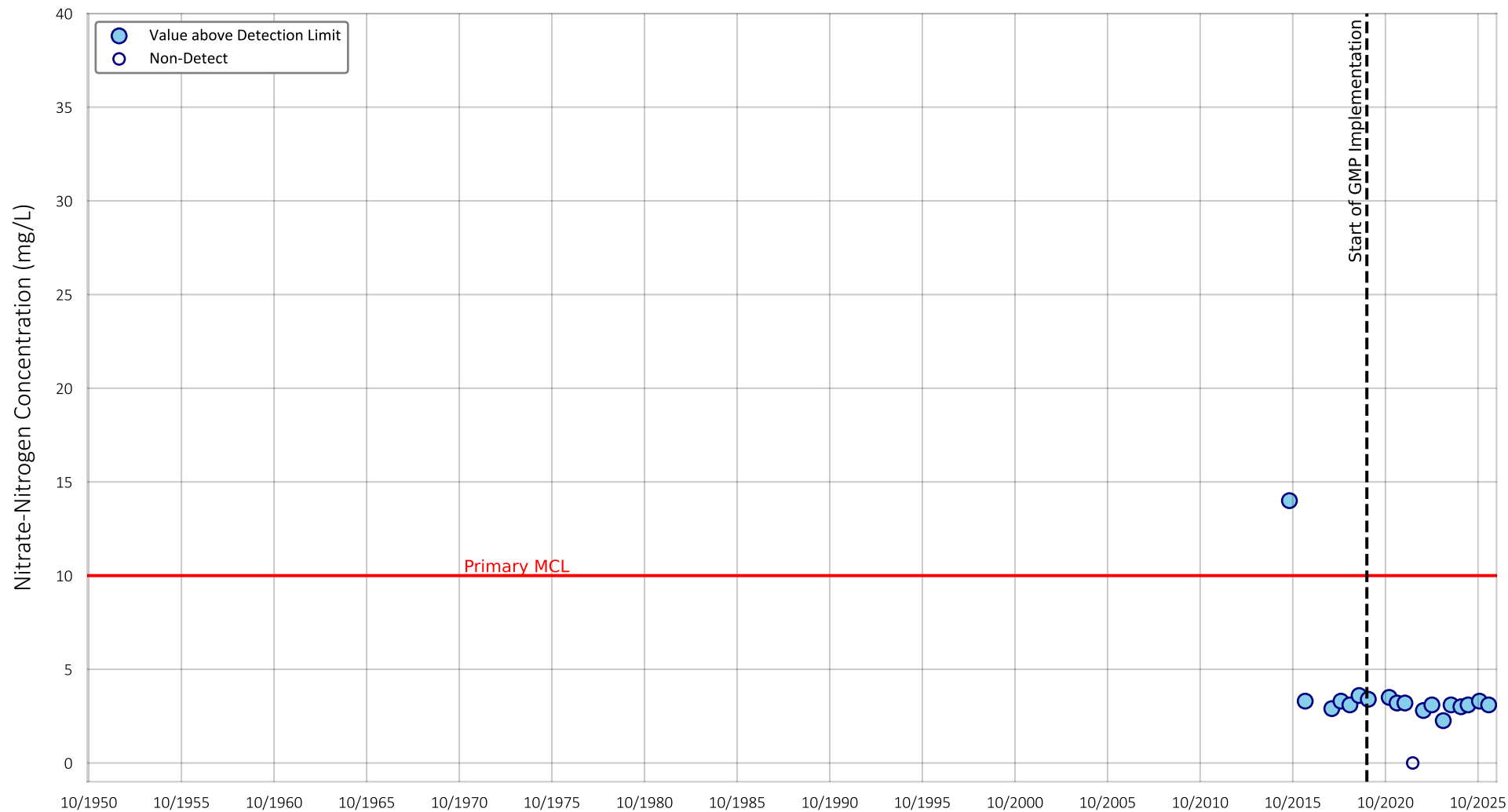
Arsenic Concentration

Well Name: RH-6

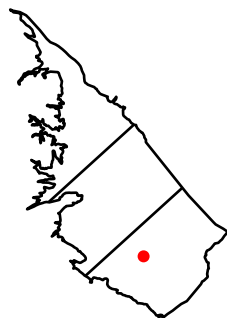
State Well ID: 011S006E26H001S

Well Depth (ft): 948

Perforated Interval (ft): 238 - 938



Location of Well in Borrego Springs



Prepared by:



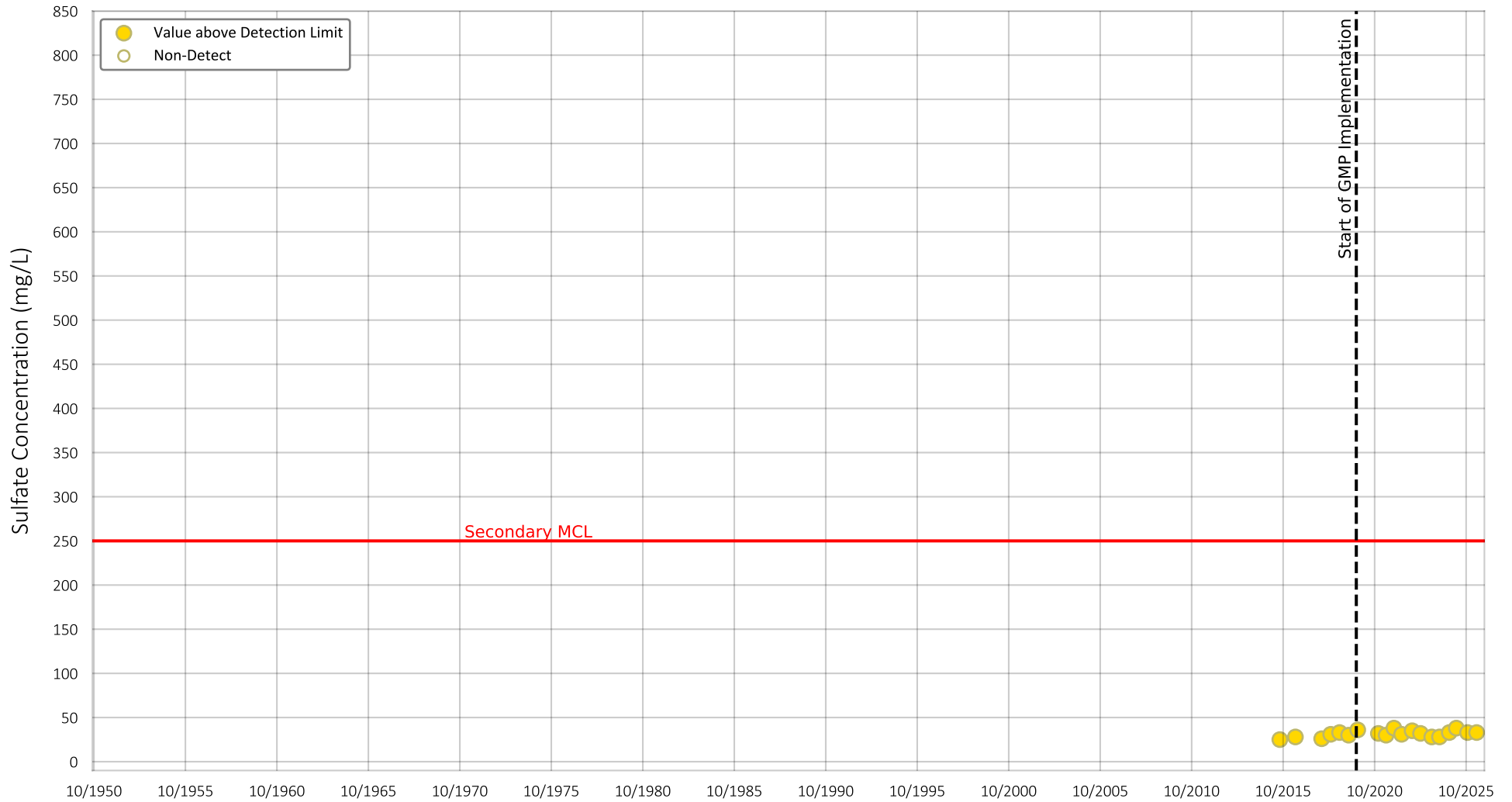
Nitrate-Nitrogen Concentration

Well Name: RH-6

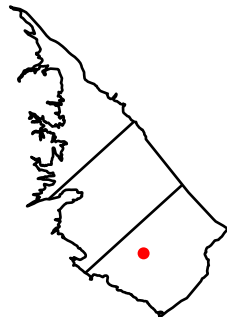
State Well ID: 011S006E26H001S

Well Depth (ft): 948

Perforated Interval (ft): 238 - 938



Location of Well in Borrego Springs



Prepared by:



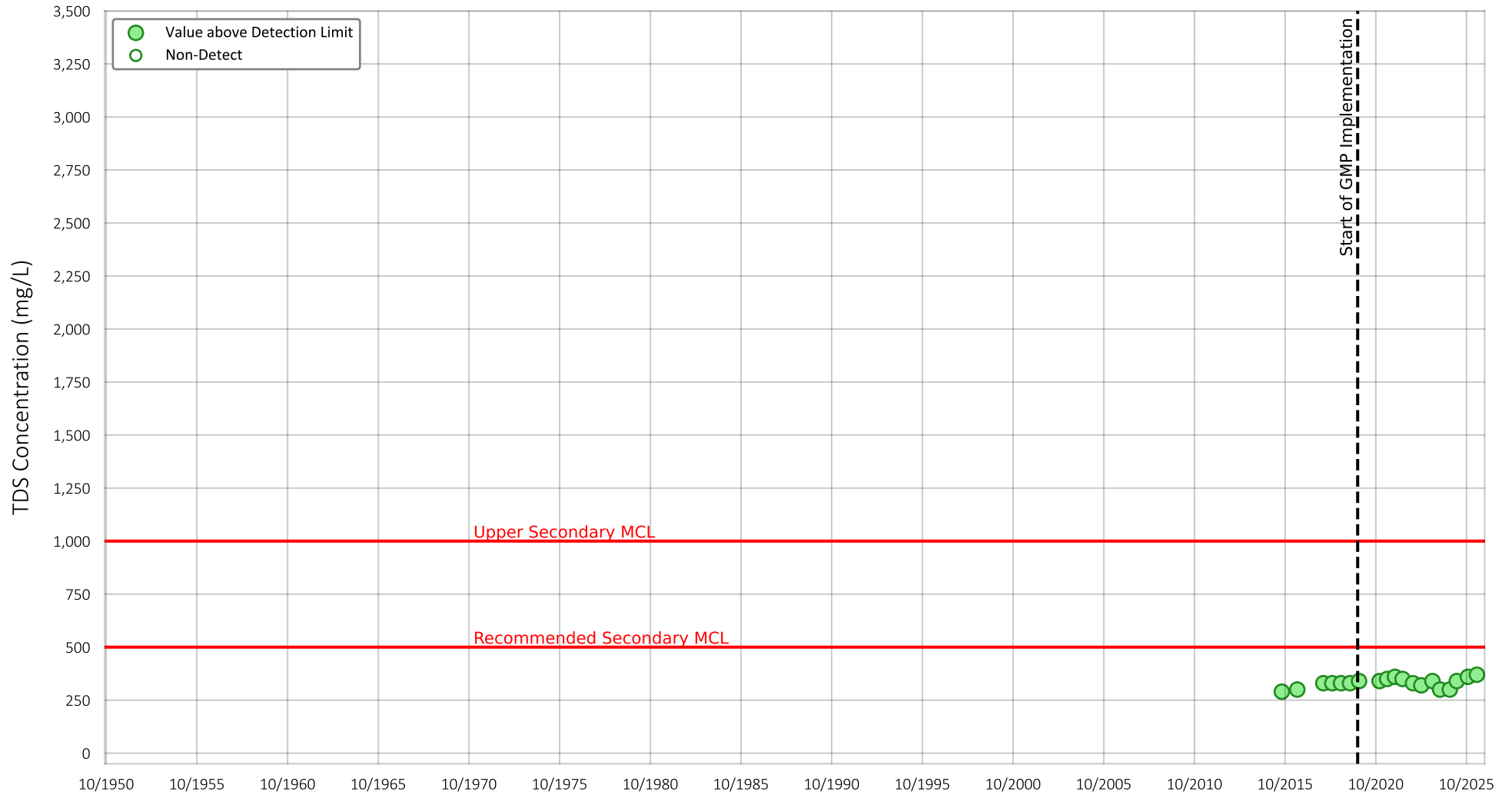
Sulfate Concentration

Well Name: RH-6

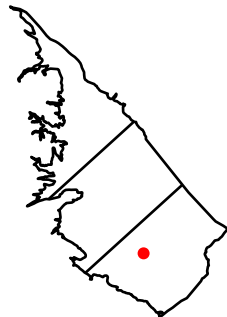
State Well ID: 011S006E26H001S

Well Depth (ft): 948

Perforated Interval (ft): 238 - 938



Location of Well in Borrego Springs



Prepared by:



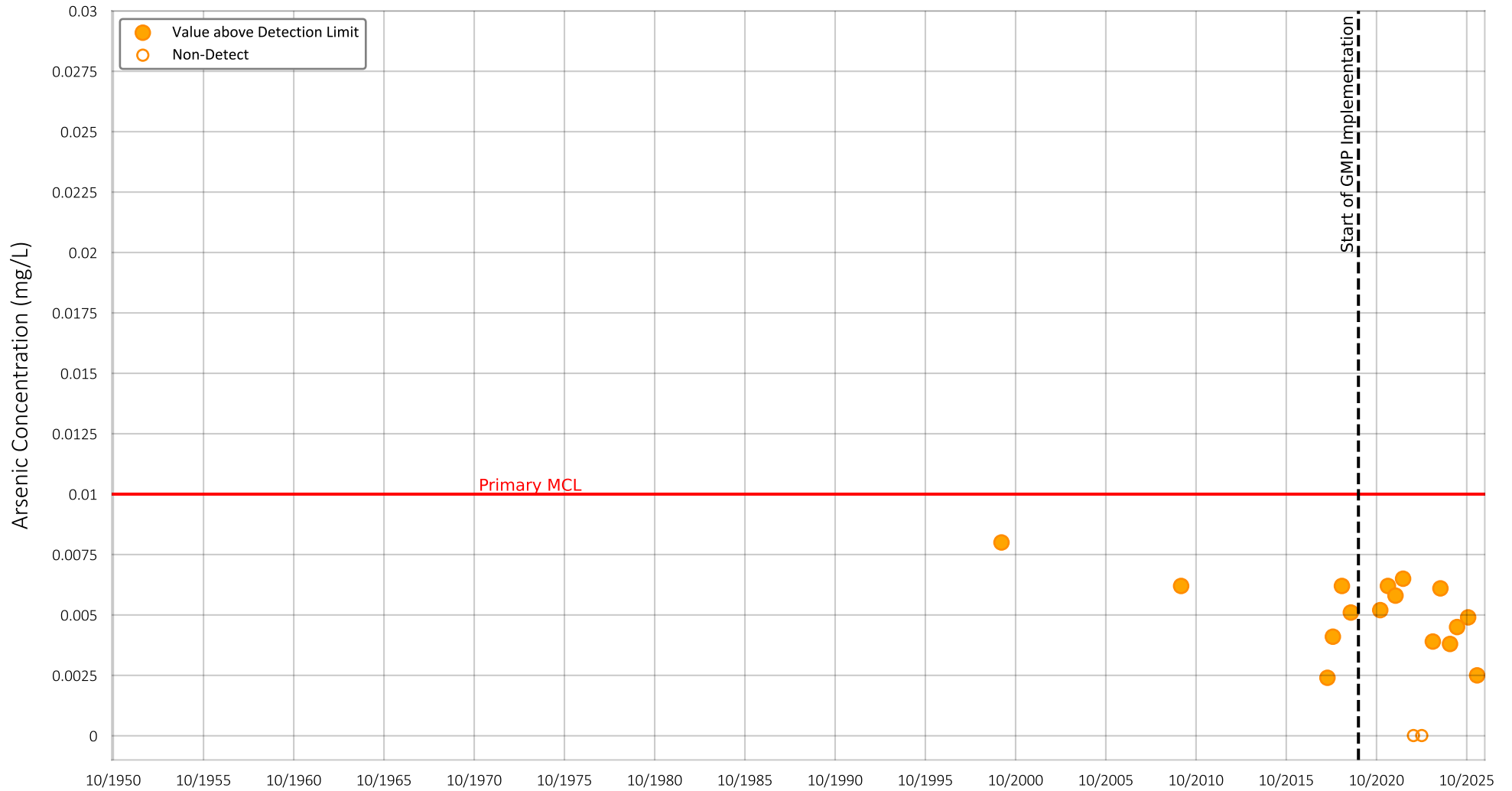
TDS Concentration

Well Name: RH-6

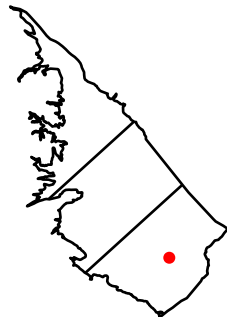
State Well ID: 011S006E26H001S

Well Depth (ft): 948

Perforated Interval (ft): 238 - 938



Location of Well in Borrego Springs



Prepared by:



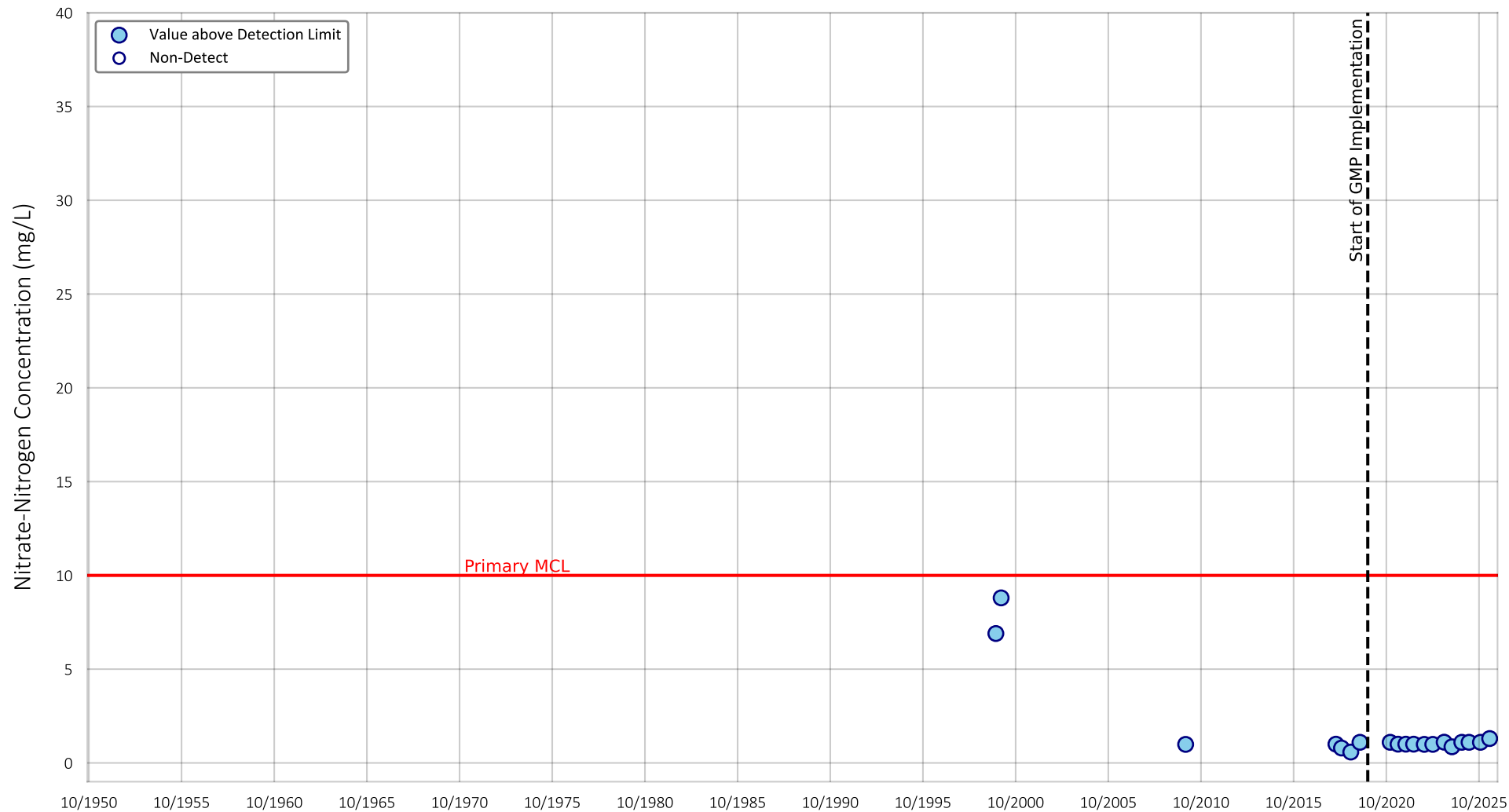
Arsenic Concentration

Well Name: Air Ranch Well 4

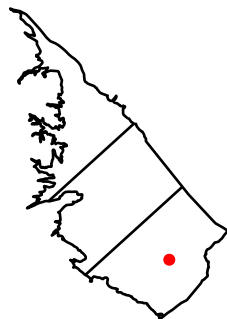
State Well ID: 011S007E30L001S

Well Depth (ft): 380

Perforated Interval (ft): 120 - 380



Location of Well in Borrego Springs



Prepared by:



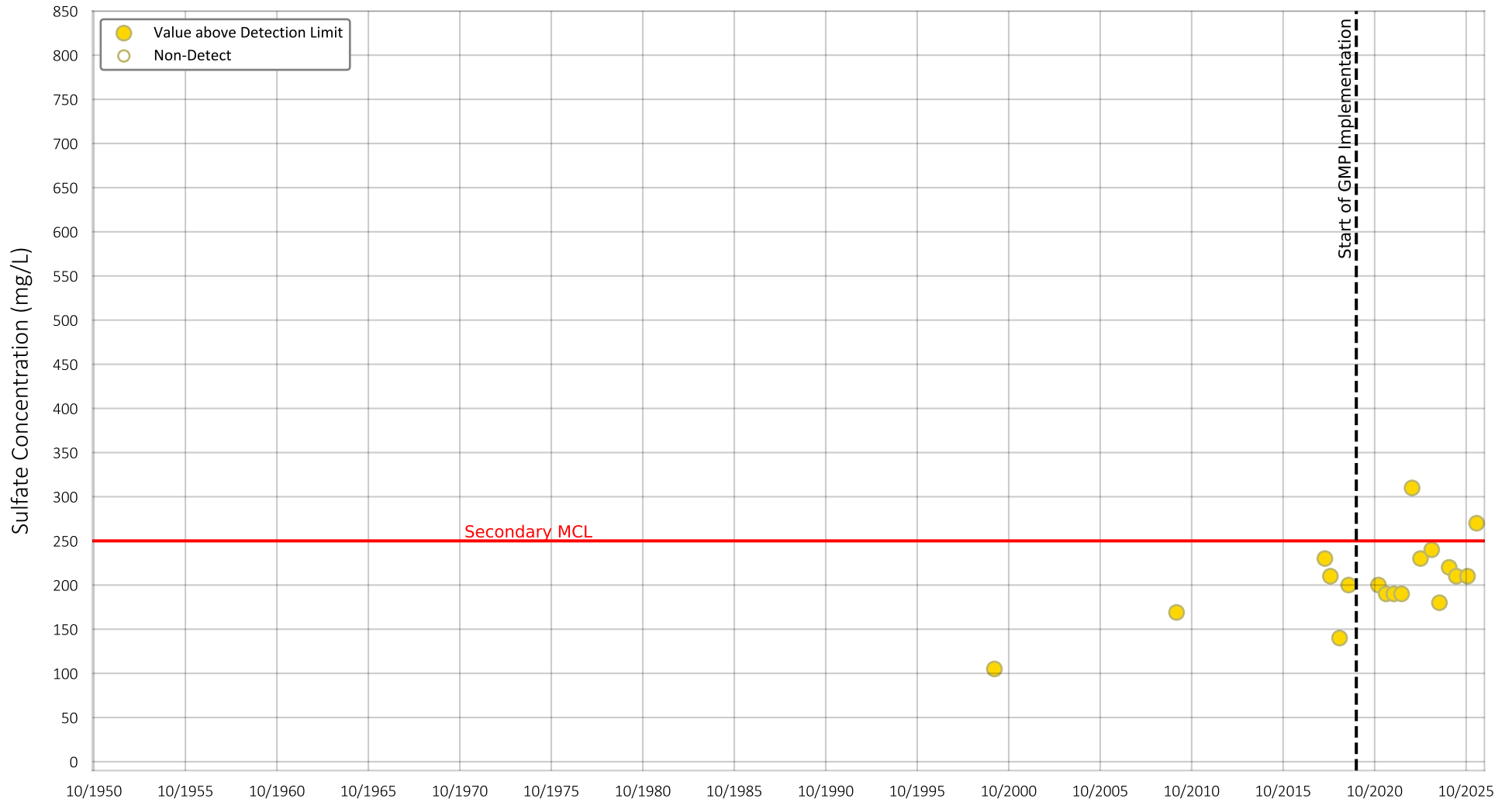
Nitrate-Nitrogen Concentration

Well Name: Air Ranch Well 4

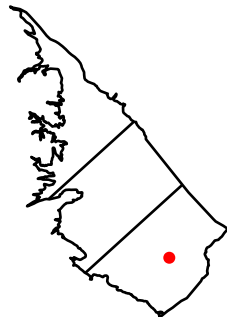
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Well Depth (ft): 380

Perforated Interval (ft): 120 - 380



Location of Well in Borrego Springs



Prepared by:



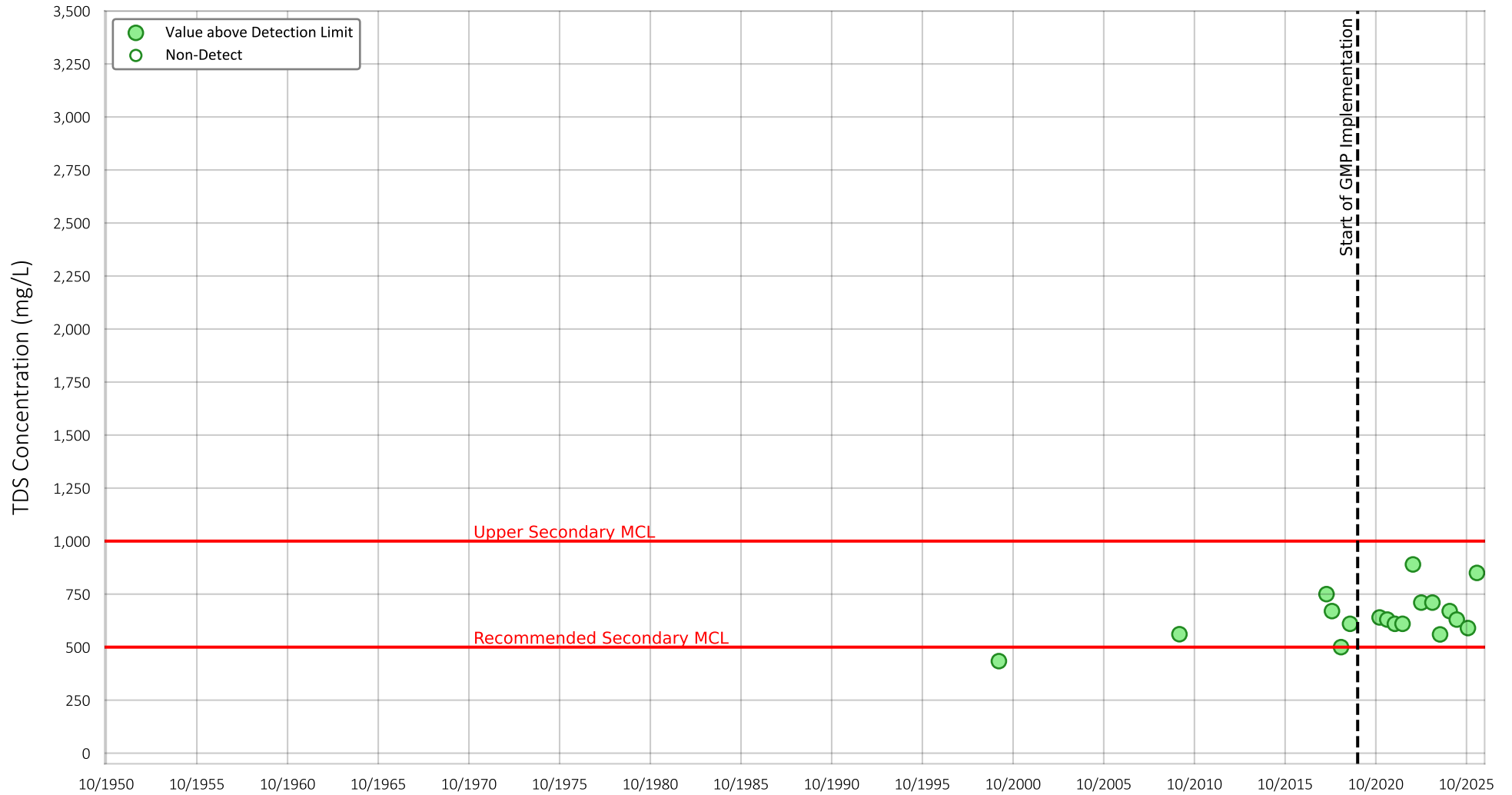
Sulfate Concentration

Well Name: Air Ranch Well 4

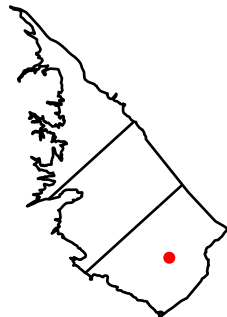
State Well ID: 011S007E30L001S

Well Depth (ft): 380

Perforated Interval (ft): 120 - 380



Location of Well in Borrego Springs



Prepared by:



TDS Concentration

Well Name: Air Ranch Well 4

State Well ID: 011S007E30L001S

Well Depth (ft): 380

Perforated Interval (ft): 120 - 380