APPENDIX B
WELL DATA SHEETS
(AVAILABLE ELECTRONICALLY ON USB FLASH DRIVE)

Well Data Sheets

Data summary sheets for individual extraction and monitoring wells are provided in Appendix B. The data sheets show key well performance indicators for all wells, including water levels, perchlorate concentrations and chromium concentrations over the period 1999-2020. Additional key well performance indicators are shown for the extraction wells, including pumping rates, specific capacity, mass removal rates, and the average perchlorate and chromium concentrations for the second quarter of 2020. For each extraction well field, the concentration plots for each analyte have identical ranges unless otherwise specified to facilitate comparisons of wells within a single well field. In addition, the data sheets show well construction details (top of casing, screened interval, Qal/UMCf contact, total well depth, and total borehole depth) for comparison to the groundwater elevations. The well construction details were compiled from the all wells database spreadsheet maintained by NDEP. Construction details for several wells are not plotted due to a lack of key data in the all wells database. All other data shown in the data sheets were from the site database.

Perchlorate and chromium concentration trends, calculated as a monthly average of the data and interpolating where no data were available in a given month, are shown as solid lines. Individual laboratory analytical results are shown with a solid symbol for detected values and an open symbol for non-detected values. Pumping rates, shown as monthly averages from July 2002 through June 2020, are calculated from the site database which contains flow data from the operational field spreadsheets. Mass removal rates for perchlorate and chromium were calculated by multiplying the monthly average pumping rate by the monthly average concentration. For the purposes of the mass removal calculations, the monthly average concentration was assumed to be zero for non-detected results. The specific capacity is calculated using the methodology outlined in Appendix B of the 2013 GWETS Optimization Project Report (Attachment A of ENVIRON 2015).

ENVIRON. 2015. Semi-Annual Performance Report for Chromium and Perchlorate, July – December 2014. April 30.

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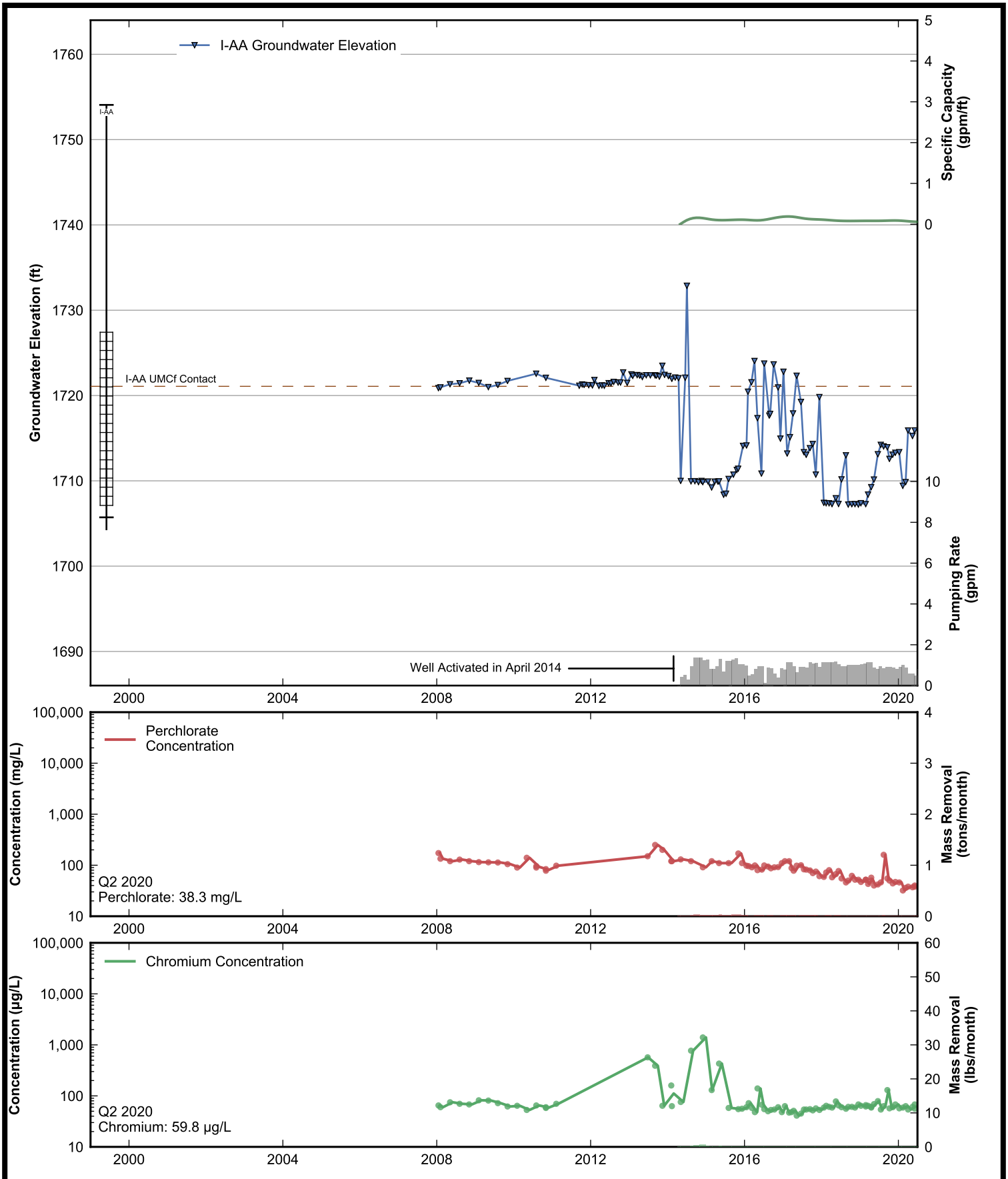

RAMBOLL

Data Sheet for Well I-AA
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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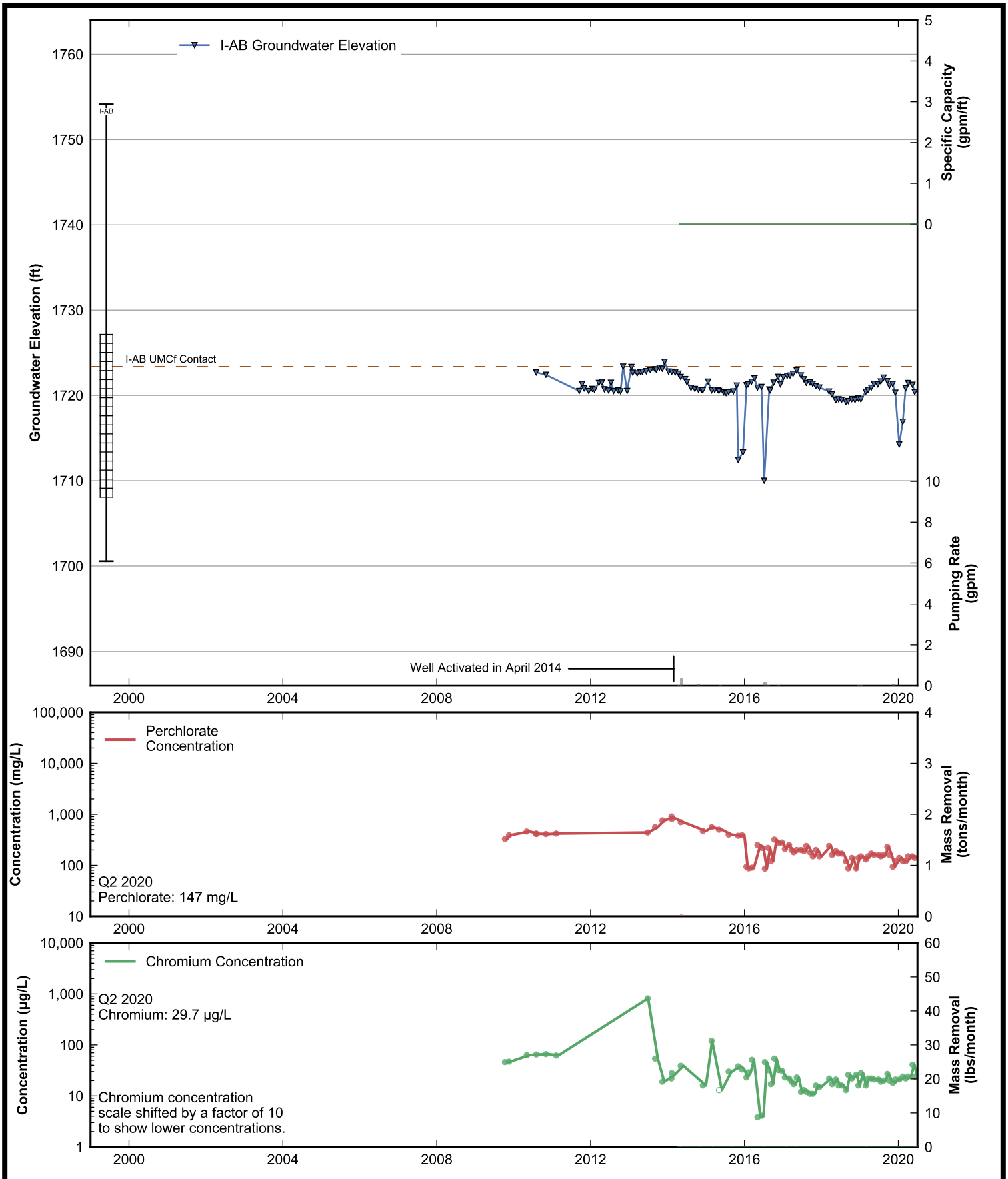

RAMBOLL

Data Sheet for Well I-AB
Nevada Environmental Response Trust Site
Henderson, Nevada

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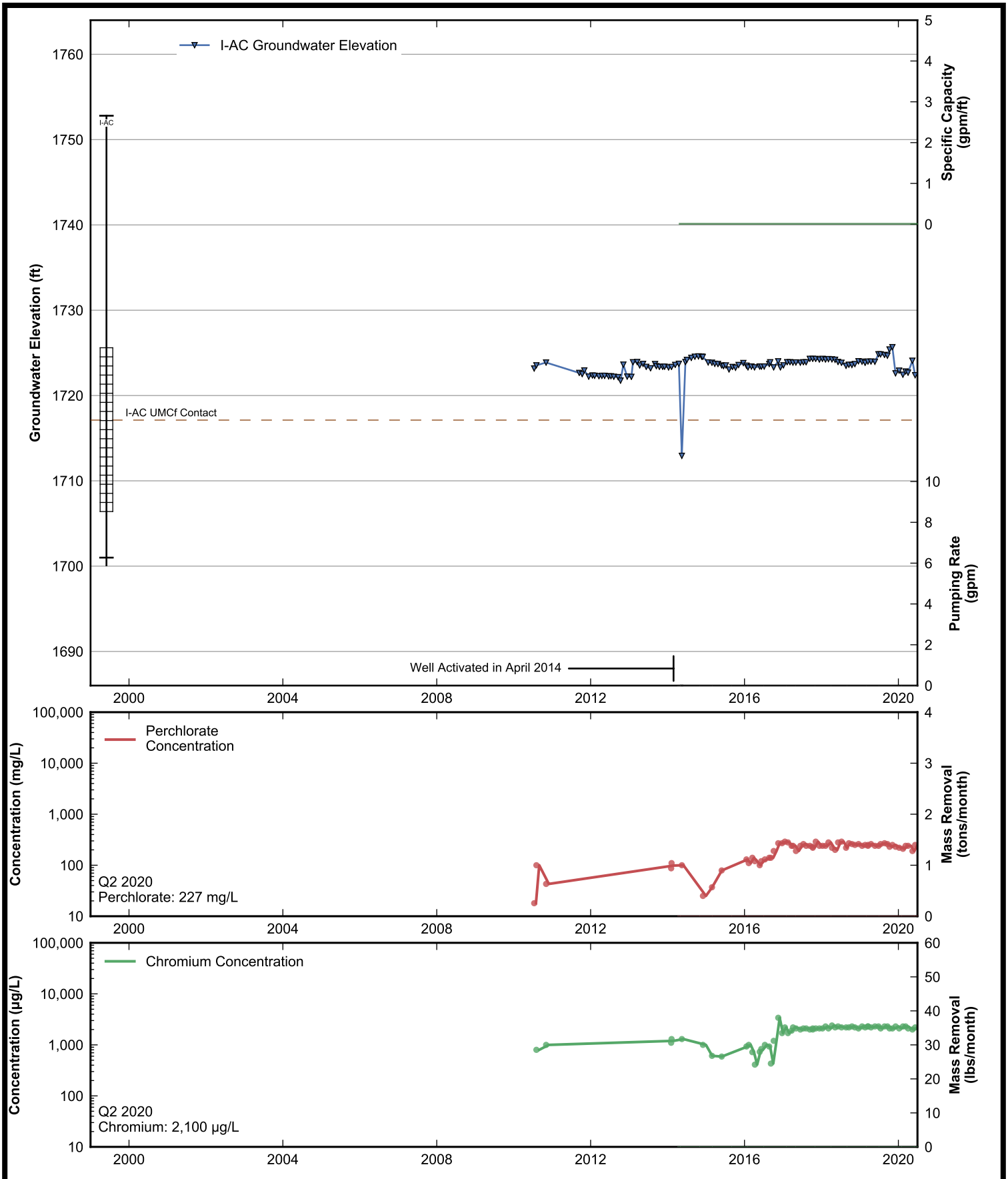

RAMBOLL

Data Sheet for Well I-AC
Nevada Environmental Response Trust Site
Henderson, Nevada

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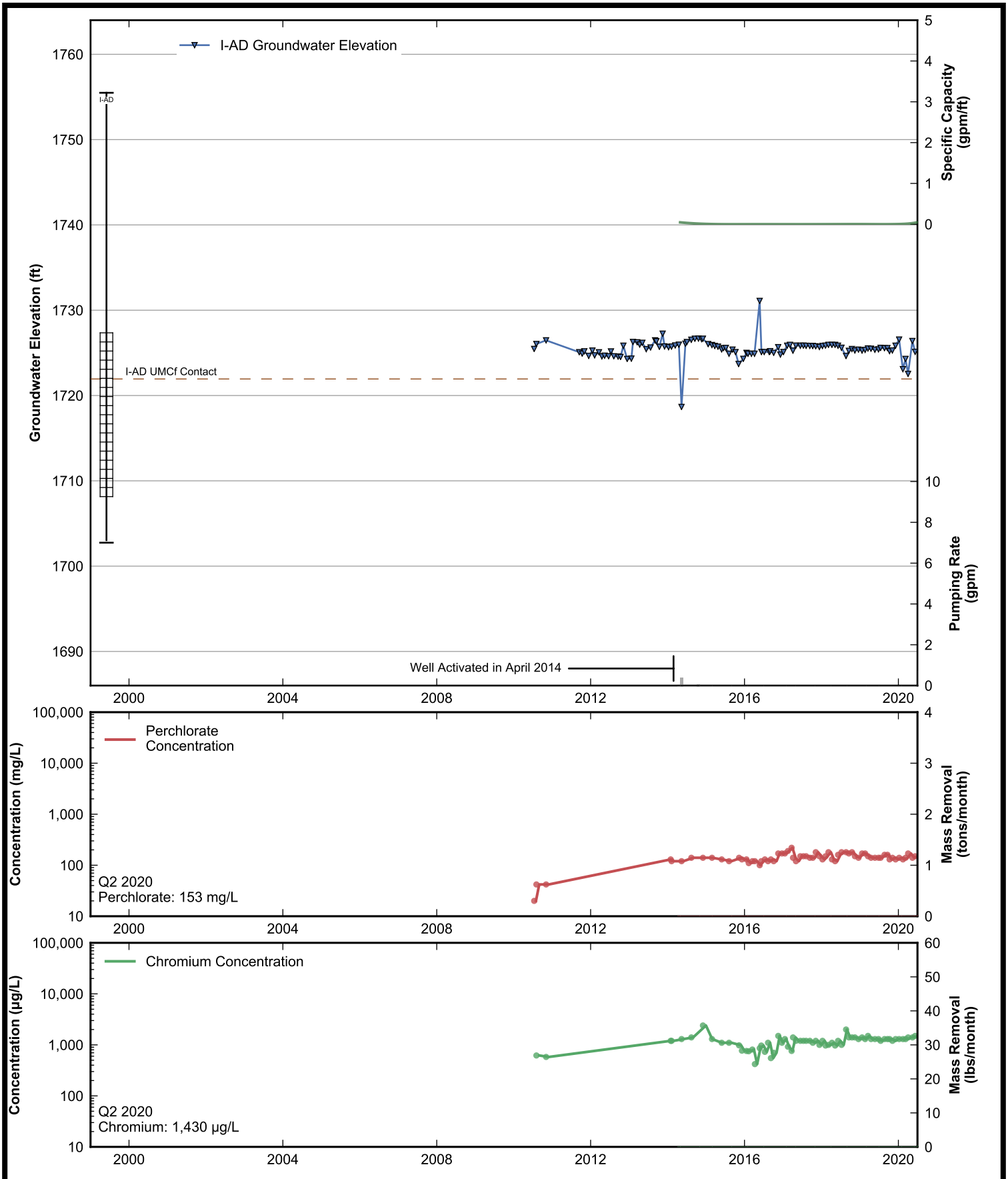

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Data Sheet for Well I-AD
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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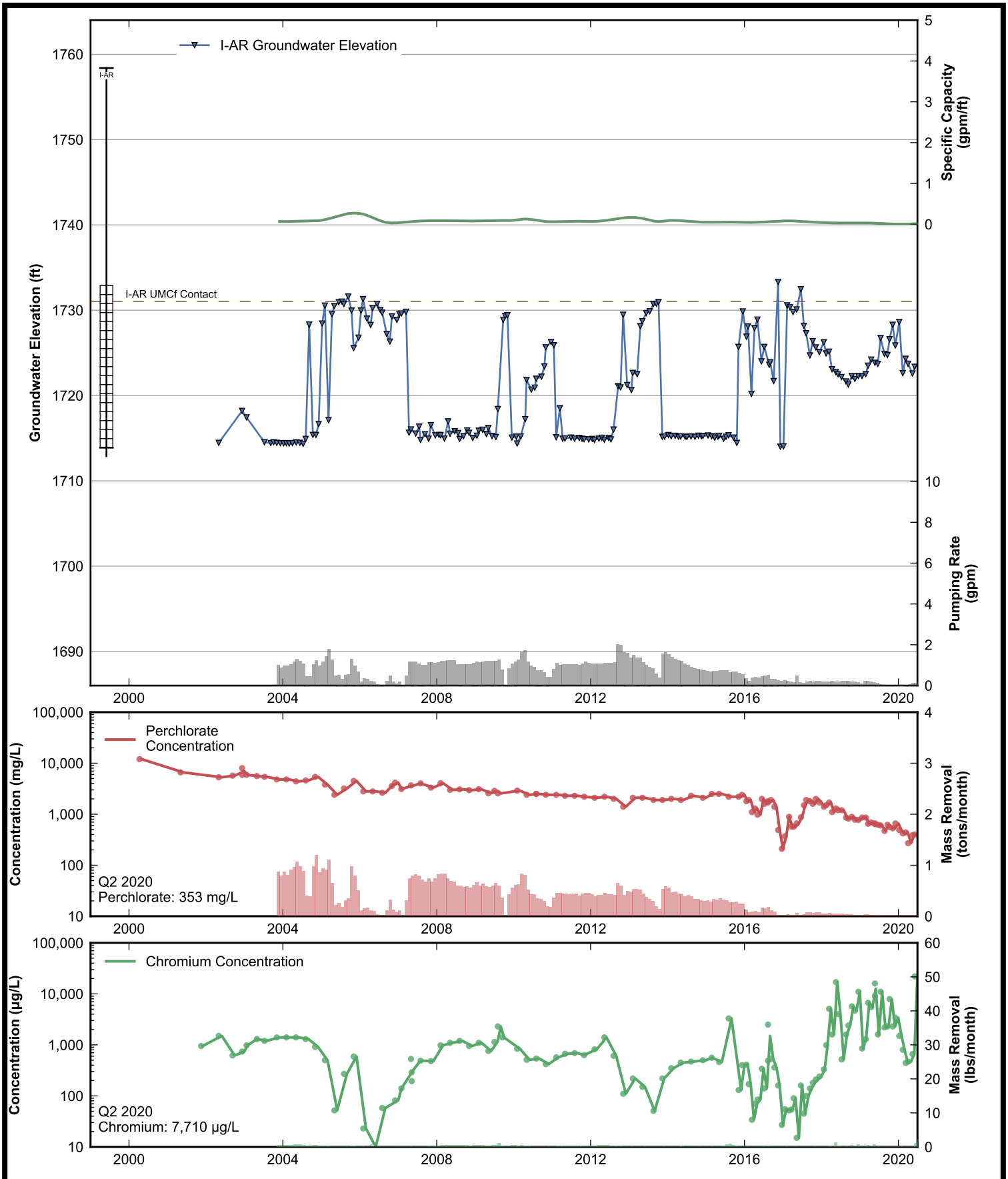

RAMBOLL

Data Sheet for Well I-AR
Nevada Environmental Response Trust Site
Henderson, Nevada

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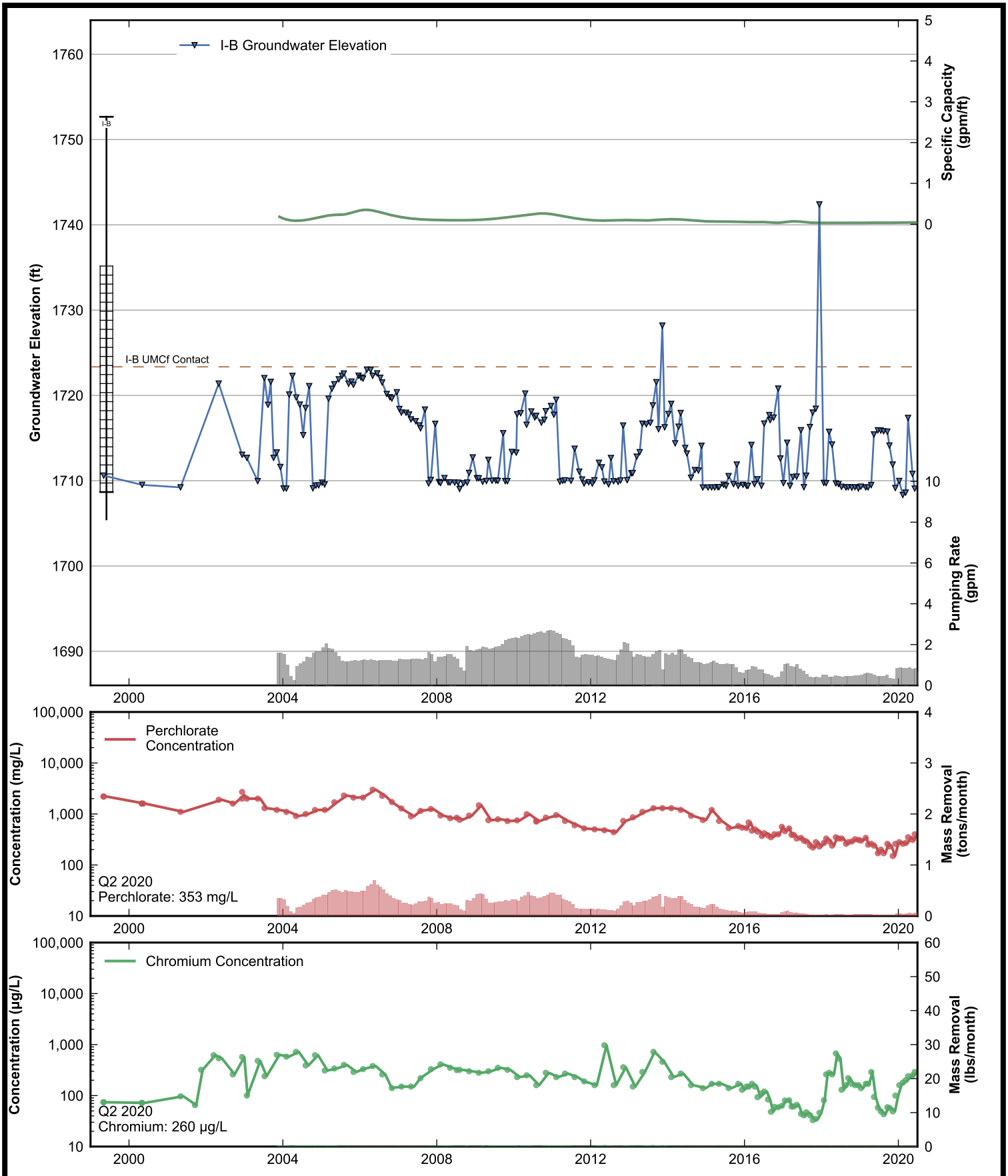

RAMBOLL

Data Sheet for Well I-B
Nevada Environmental Response Trust Site
Henderson, Nevada

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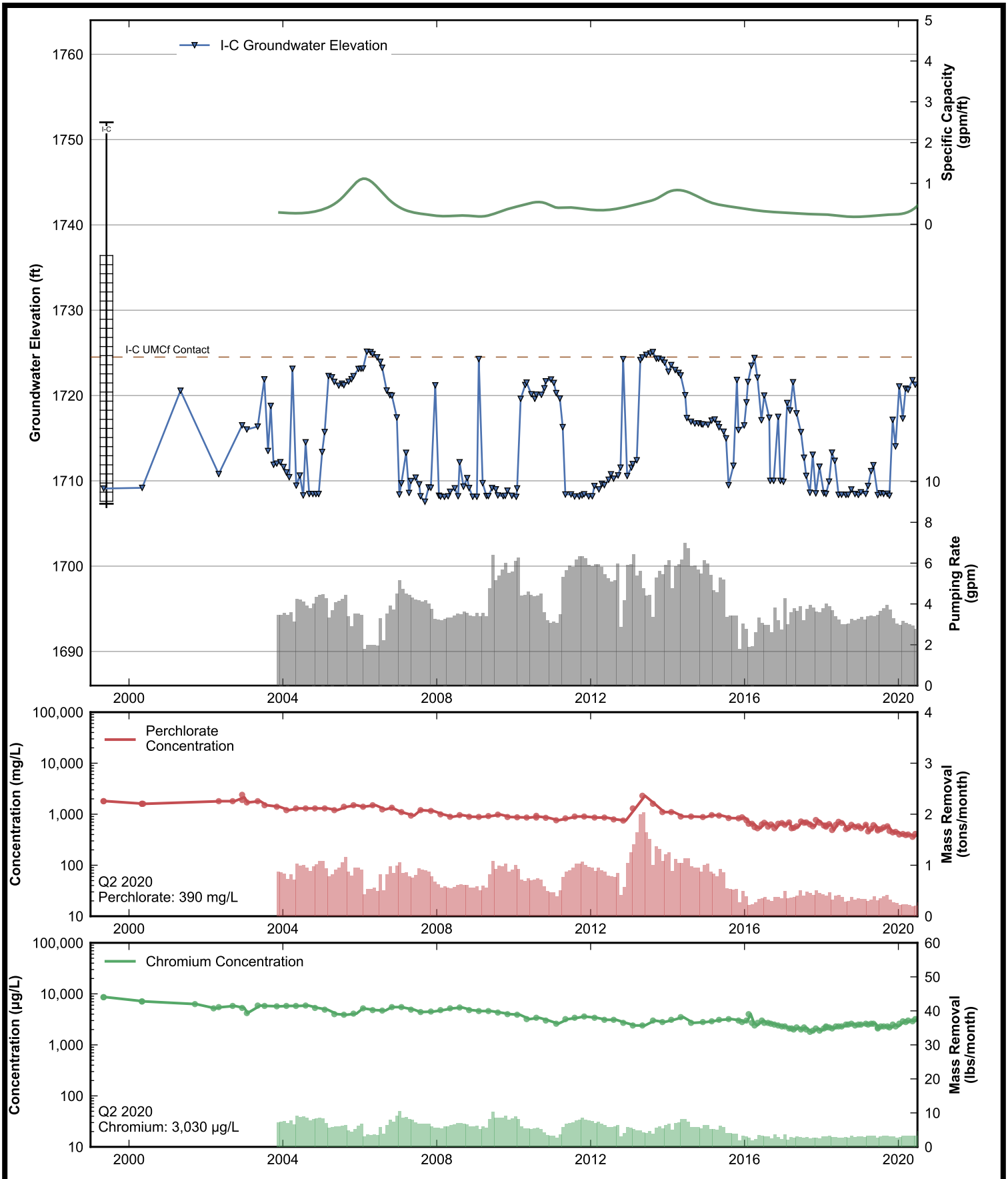

RAMBOLL

Data Sheet for Well I-C
Nevada Environmental Response Trust Site
Henderson, Nevada

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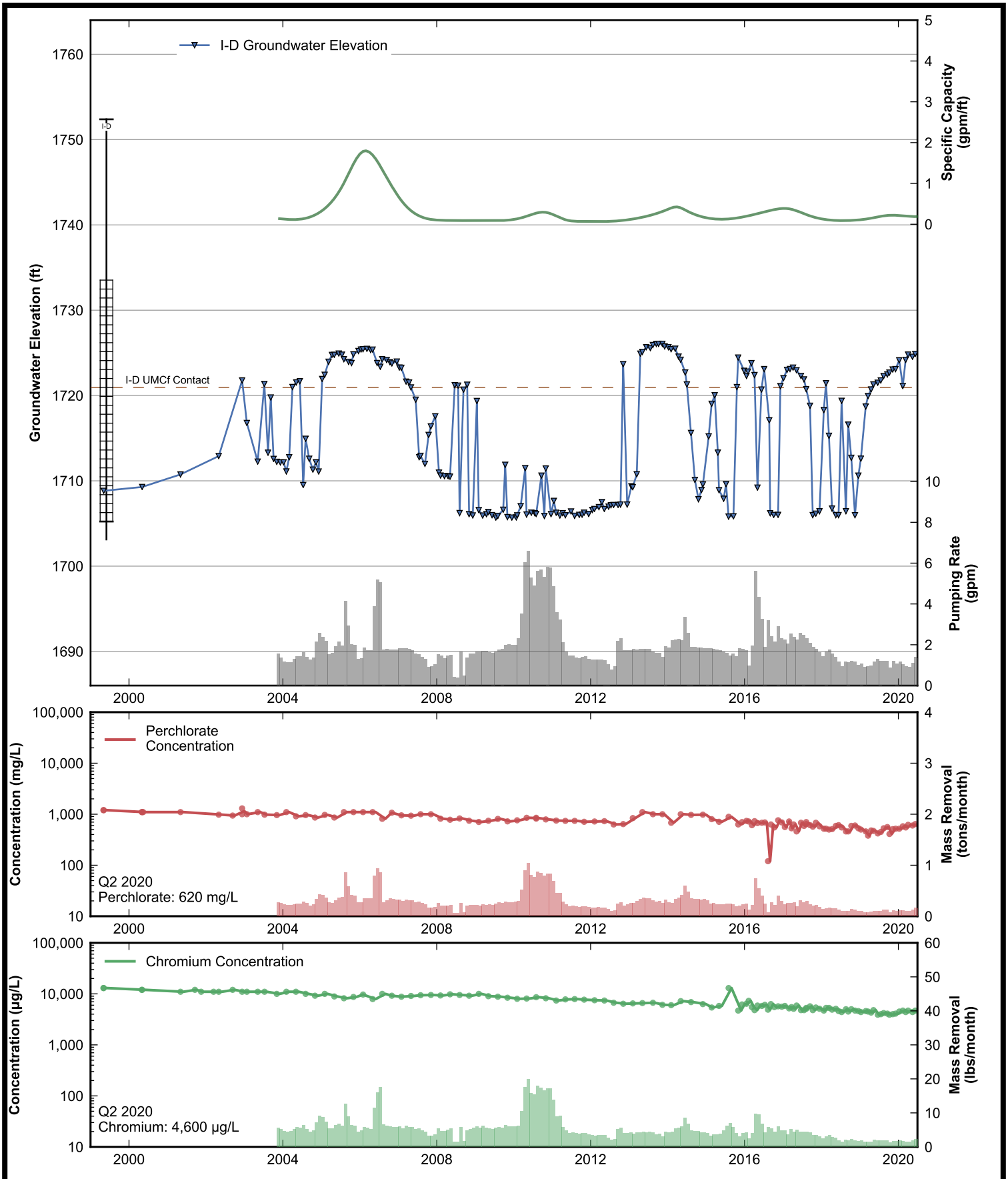

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Data Sheet for Well I-D
Nevada Environmental Response Trust Site
Henderson, Nevada

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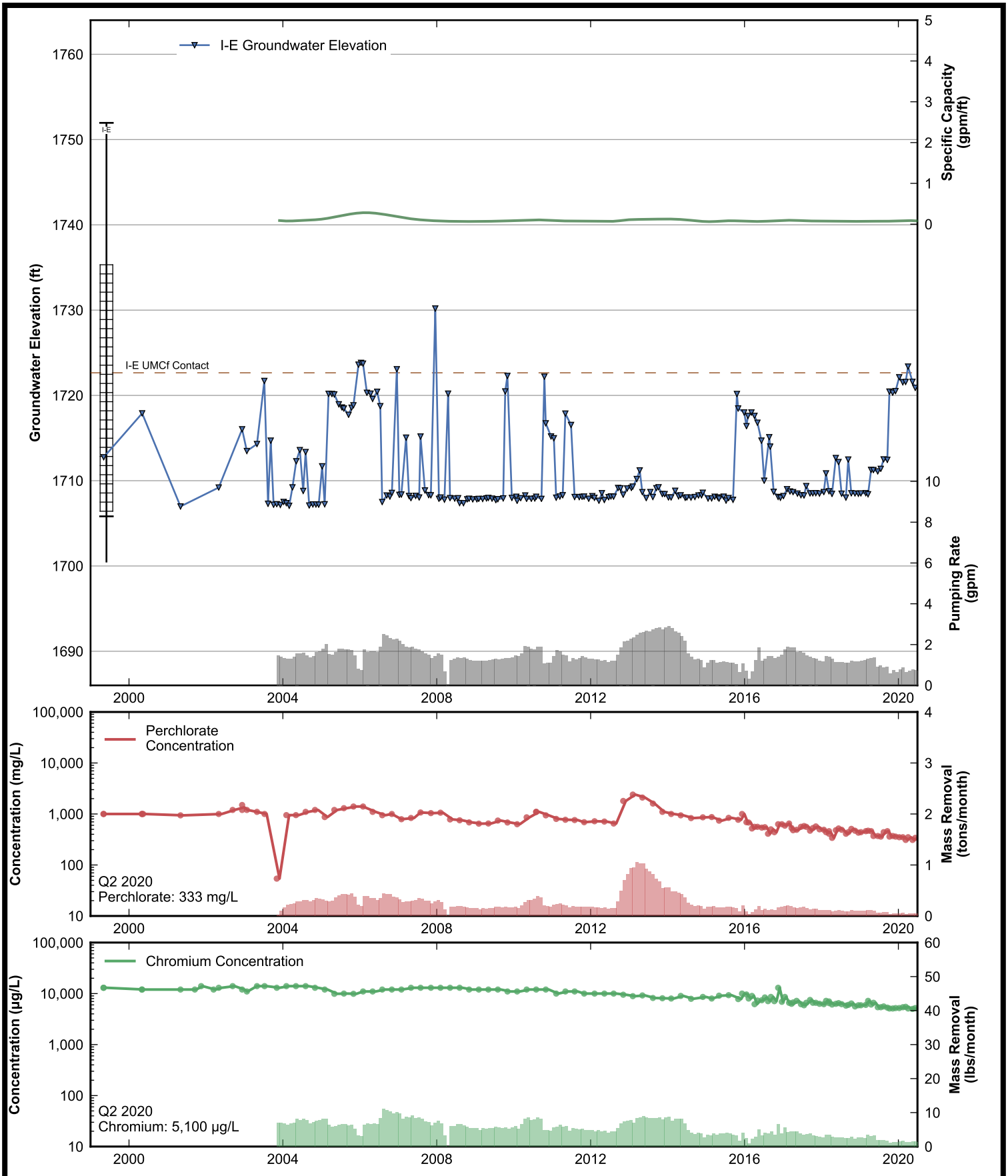

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Data Sheet for Well I-E
Nevada Environmental Response Trust Site
Henderson, Nevada

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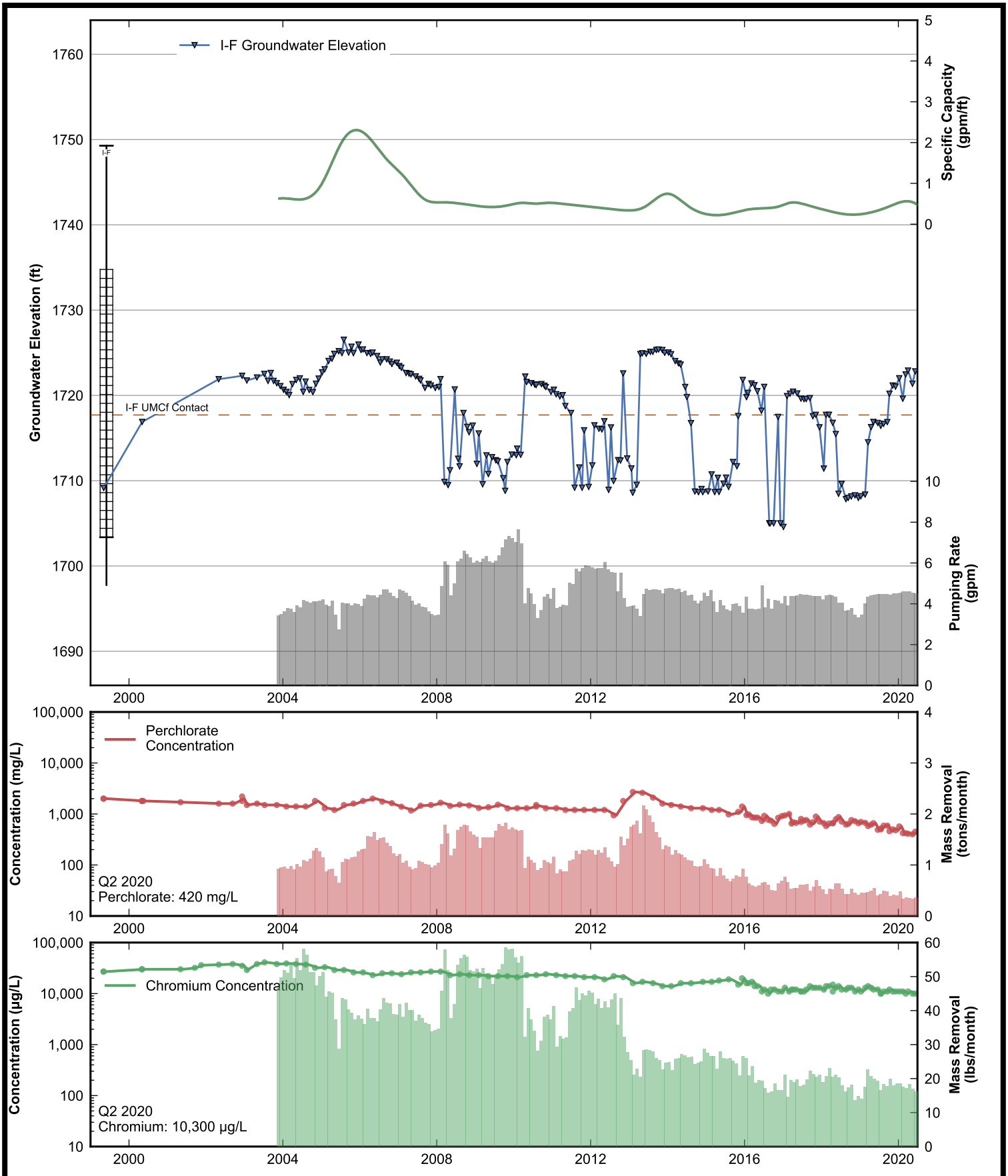

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Data Sheet for Well I-F
Nevada Environmental Response Trust Site
Henderson, Nevada

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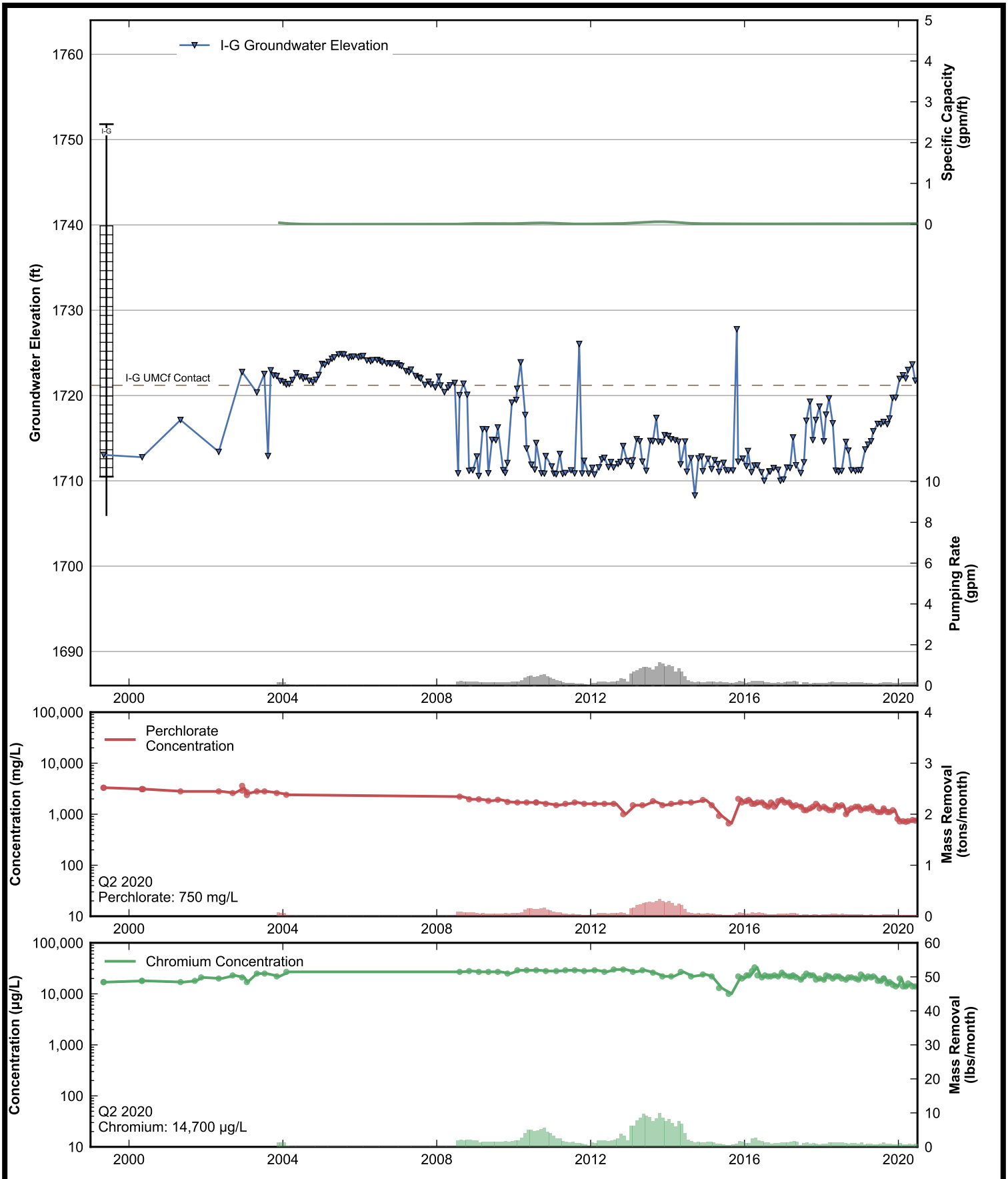

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Data Sheet for Well I-G
Nevada Environmental Response Trust Site
Henderson, Nevada

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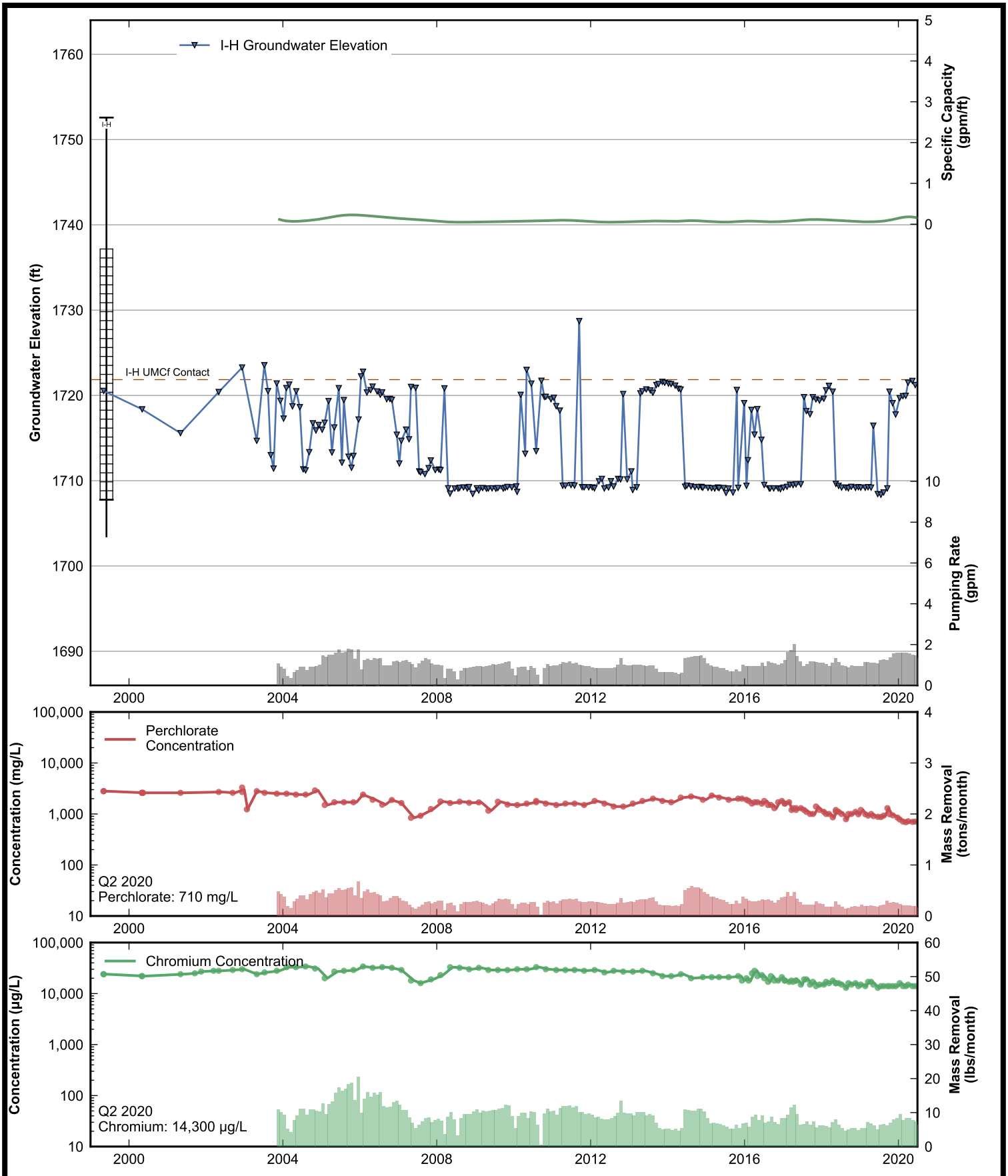

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Data Sheet for Well I-H
Nevada Environmental Response Trust Site
Henderson, Nevada

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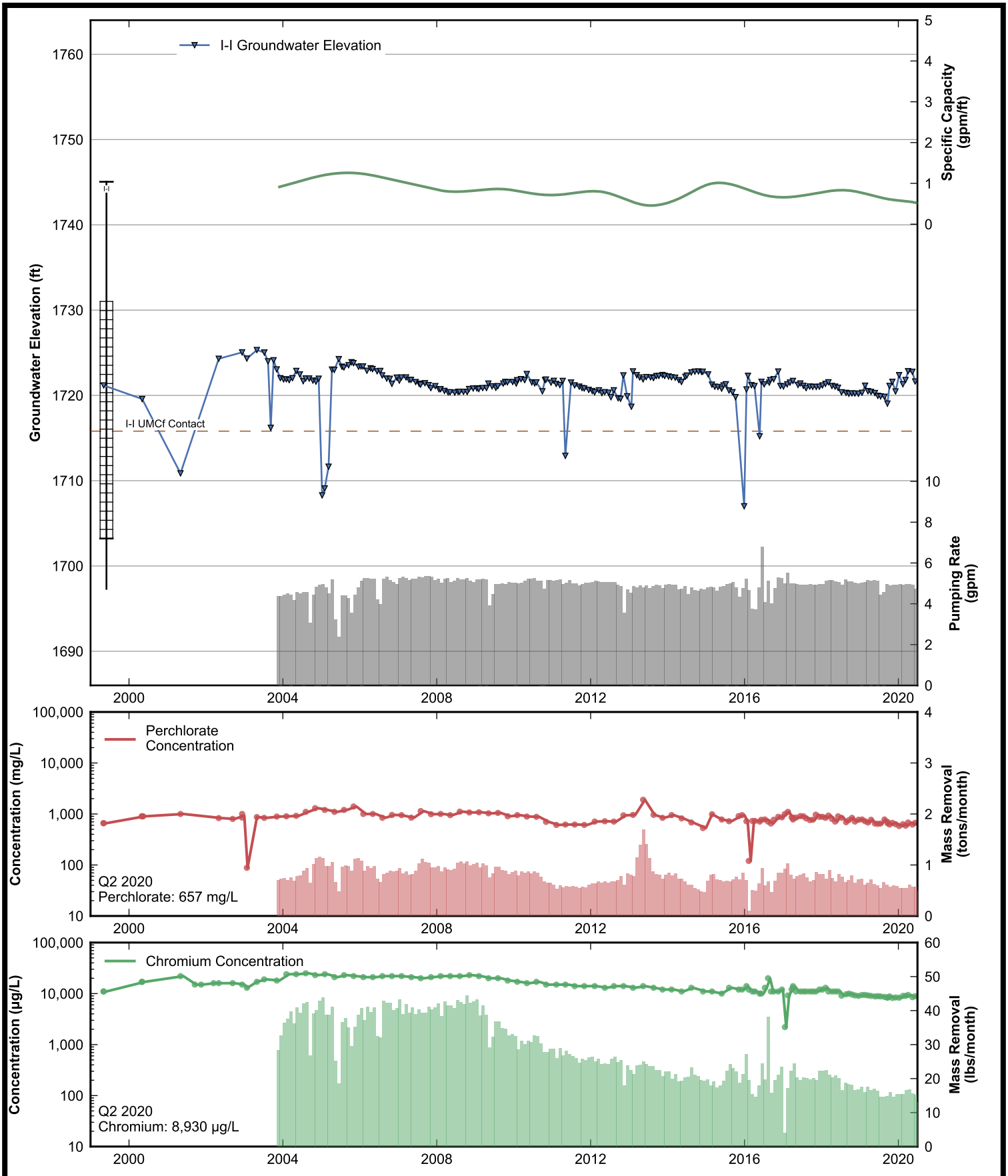

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Data Sheet for Well I-I
Nevada Environmental Response Trust Site
Henderson, Nevada

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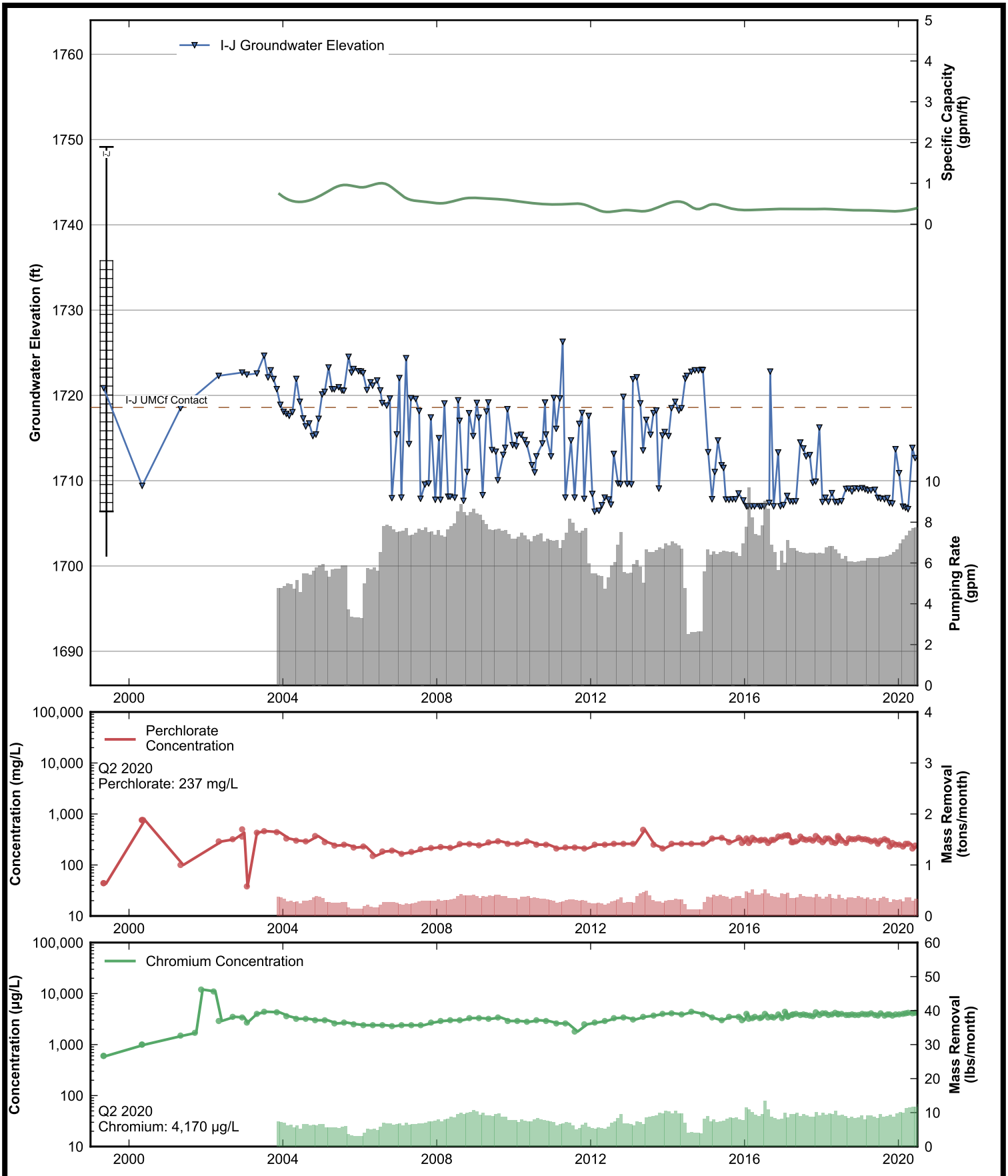

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Data Sheet for Well I-J
Nevada Environmental Response Trust Site
Henderson, Nevada

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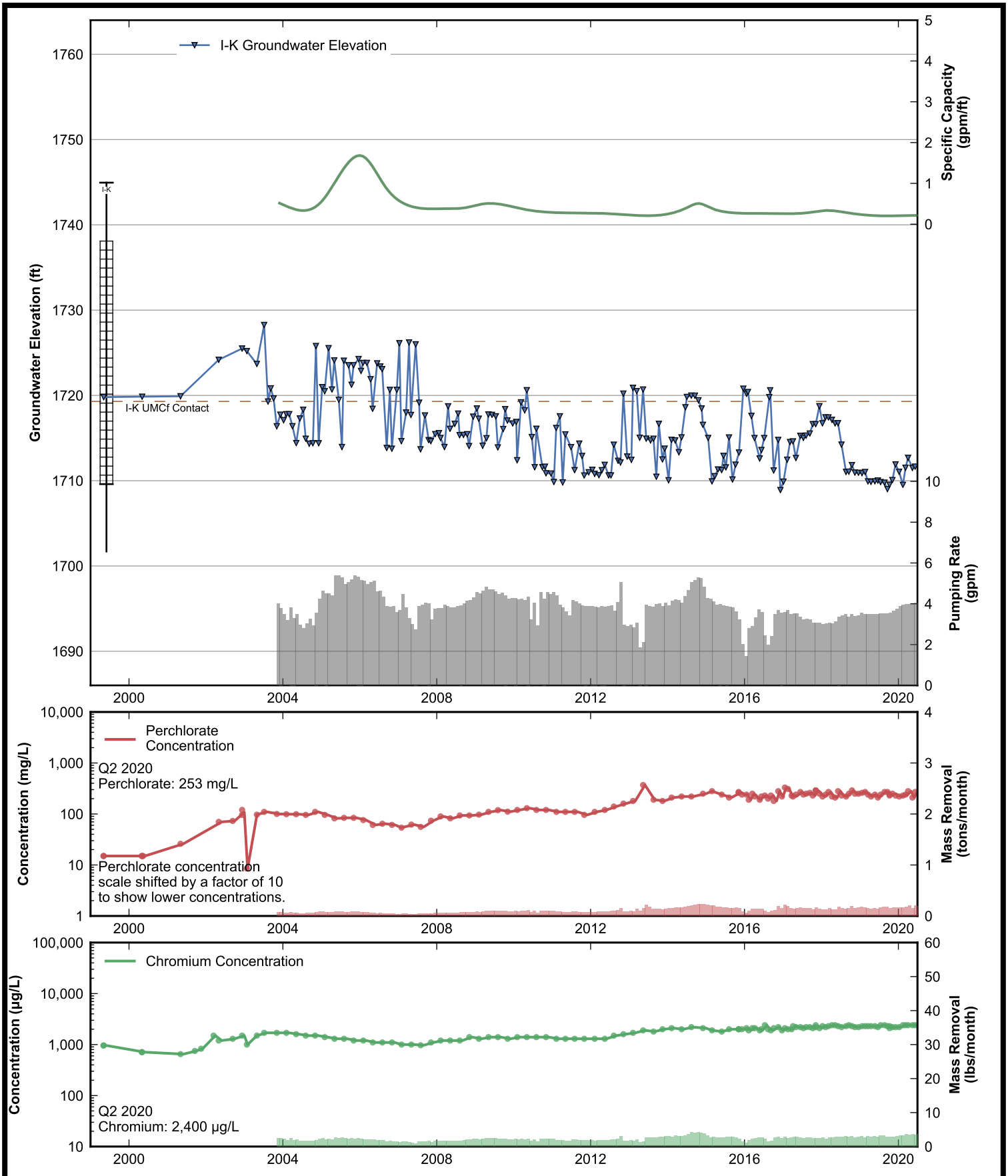

Data Sheet for Well I-K
Nevada Environmental Response Trust Site
Henderson, Nevada

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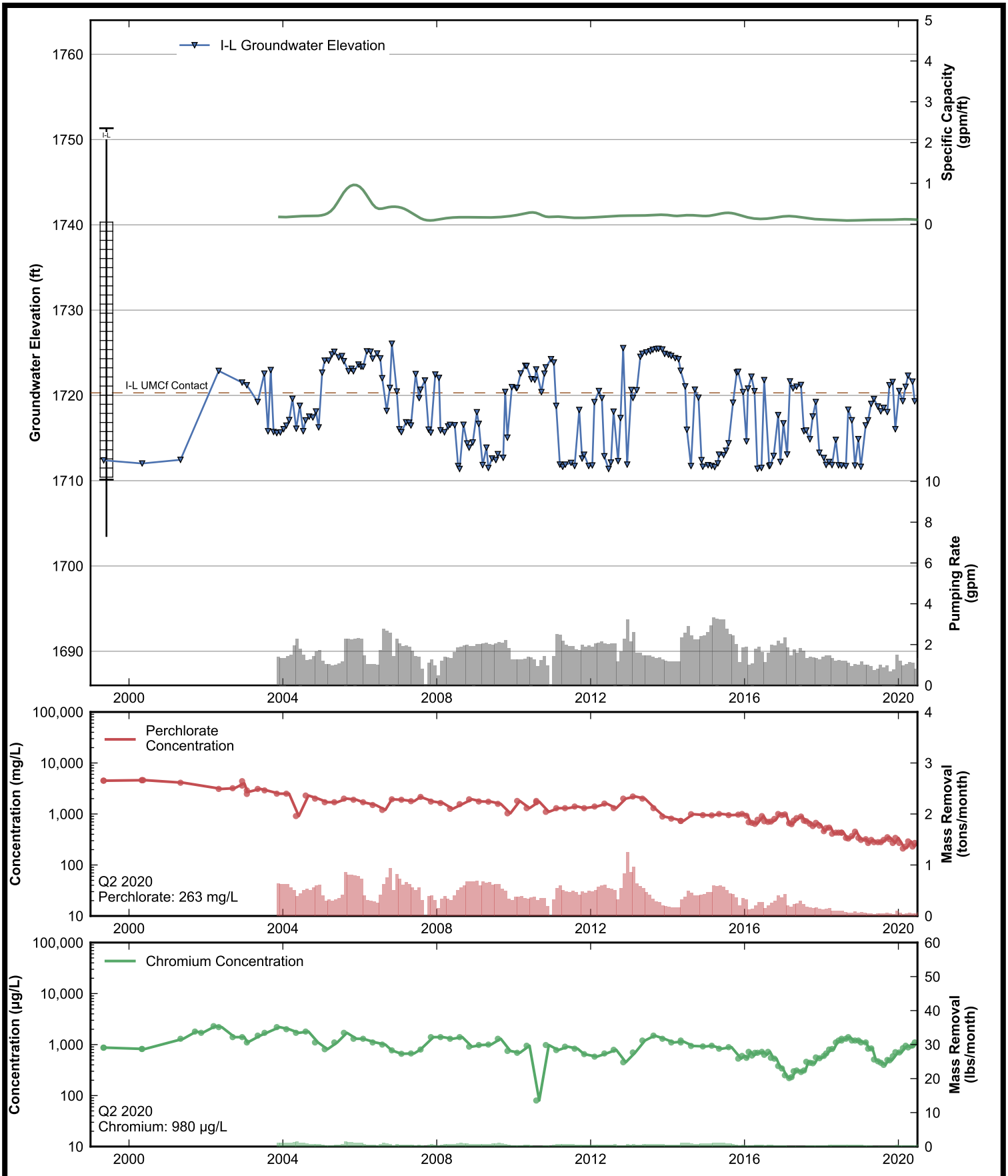

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Data Sheet for Well I-L
Nevada Environmental Response Trust Site
Henderson, Nevada

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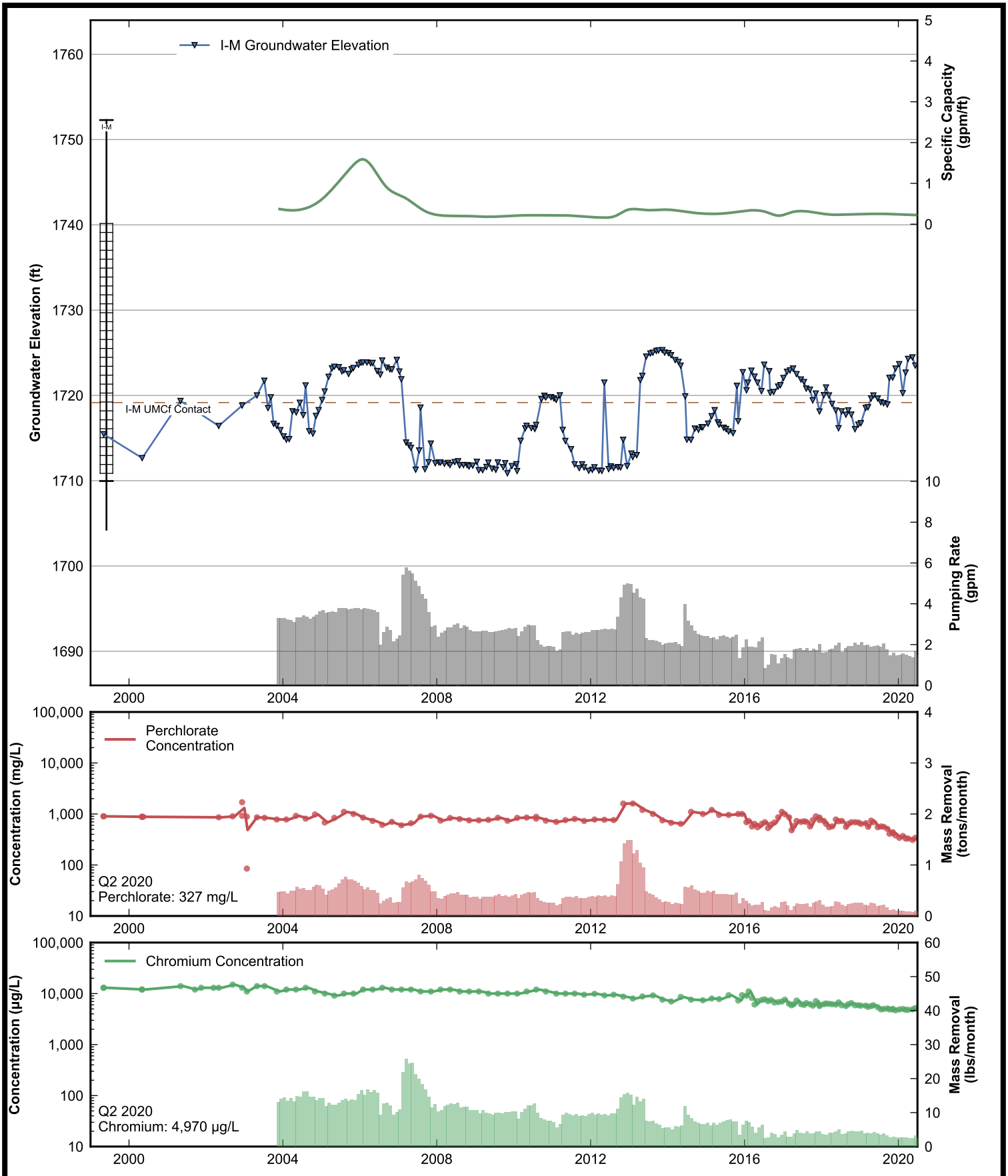

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Data Sheet for Well I-M
Nevada Environmental Response Trust Site
Henderson, Nevada

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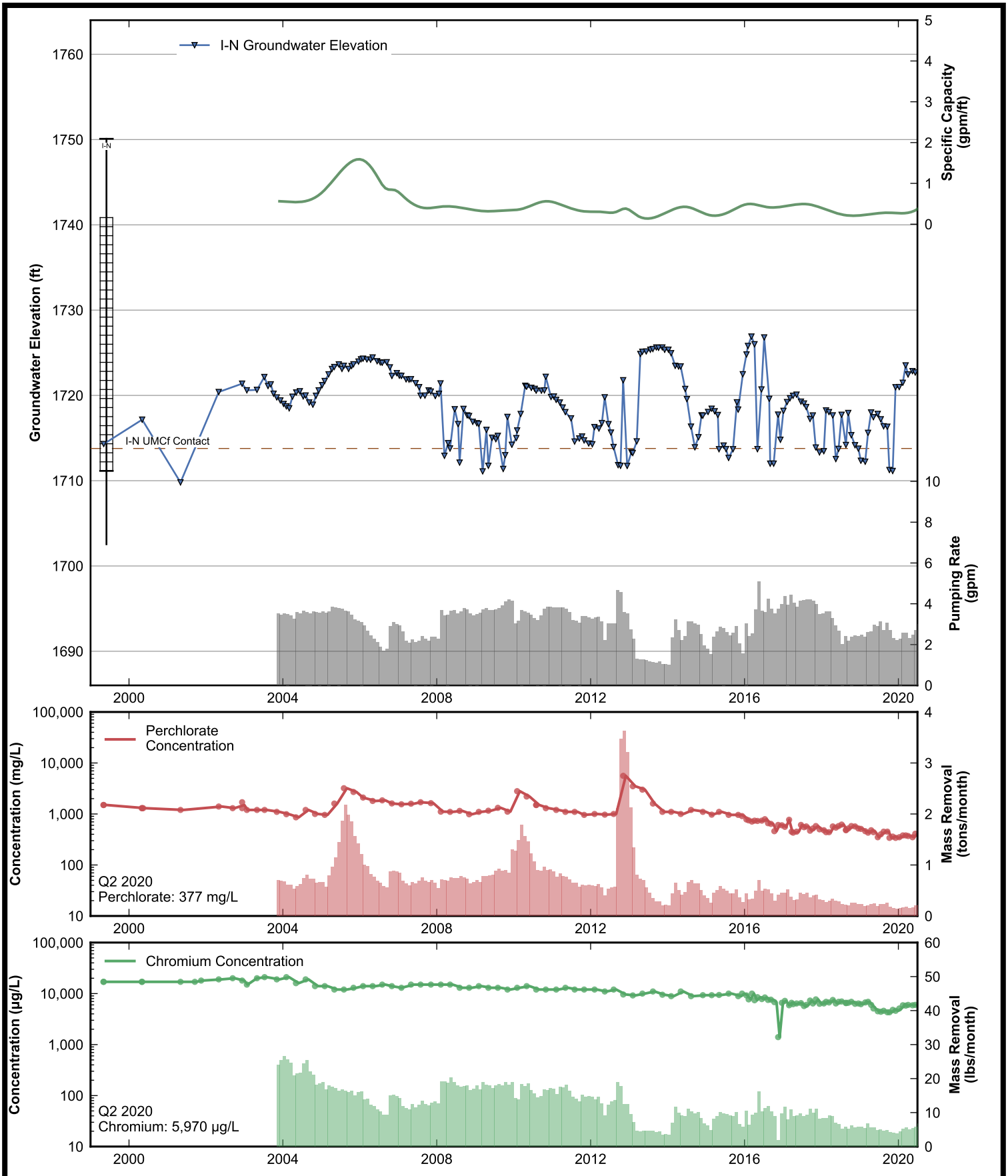

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Data Sheet for Well I-N
Nevada Environmental Response Trust Site
Henderson, Nevada

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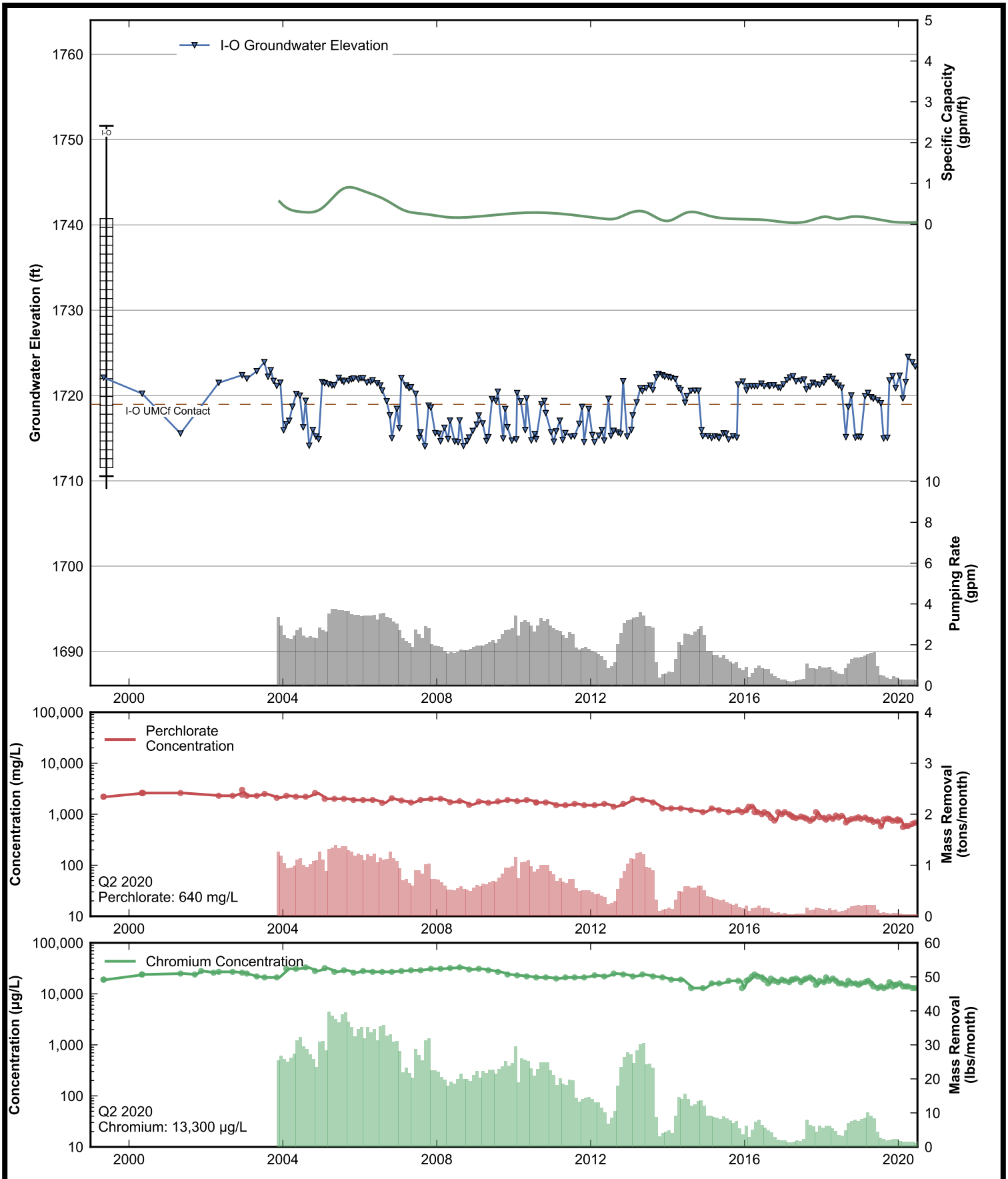

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Data Sheet for Well I-O
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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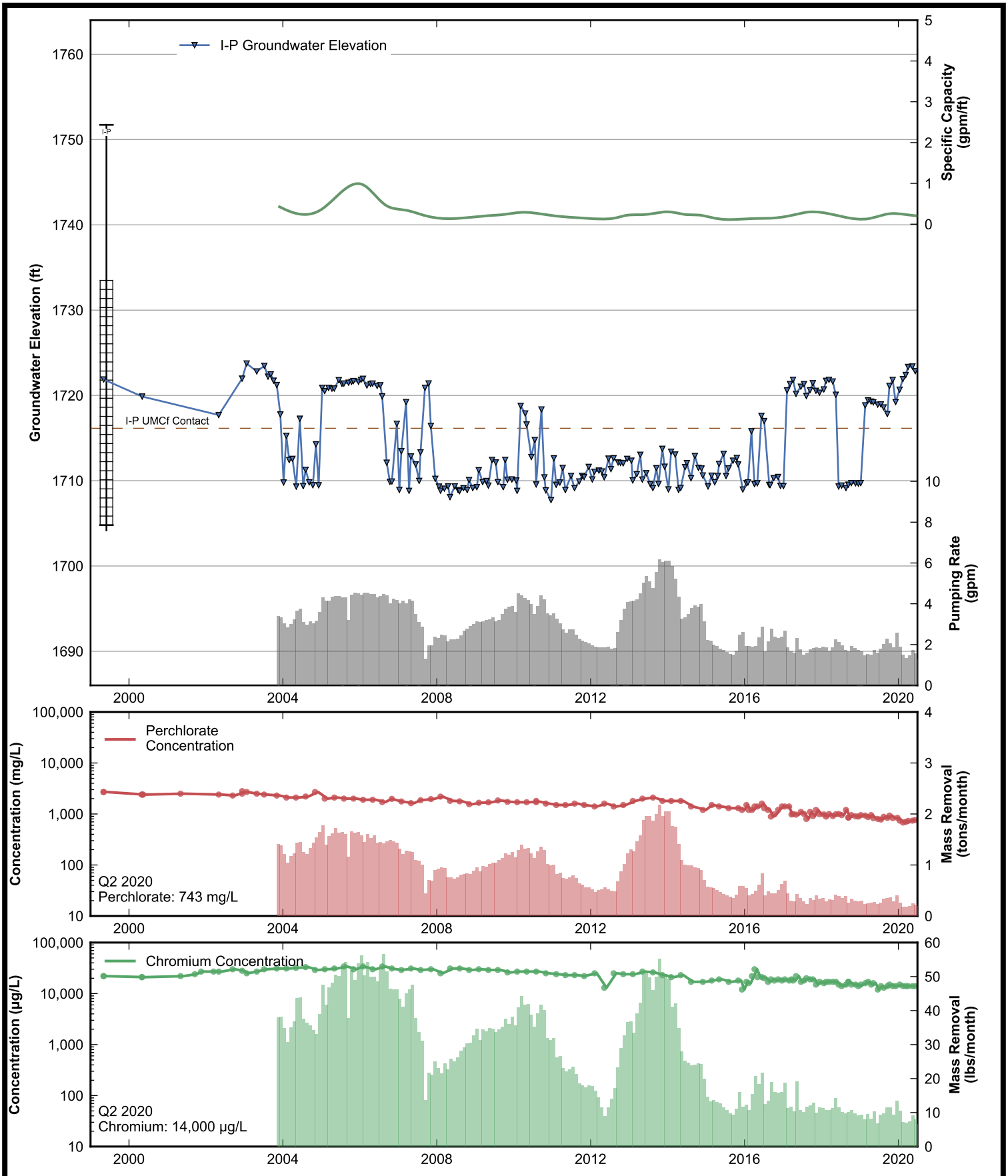

RAMBOLL

Data Sheet for Well I-P
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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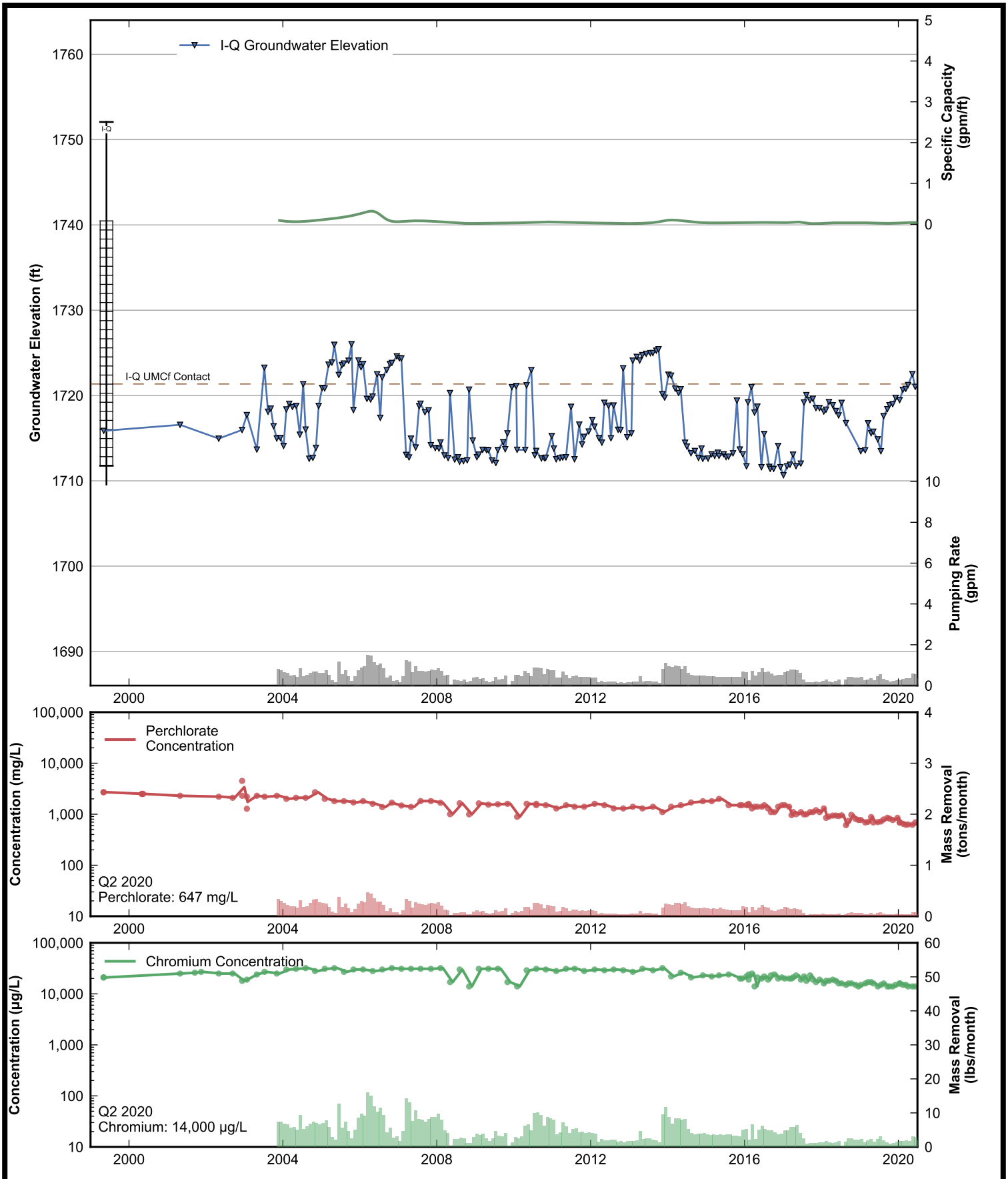

RAMBOLL

Data Sheet for Well I-Q
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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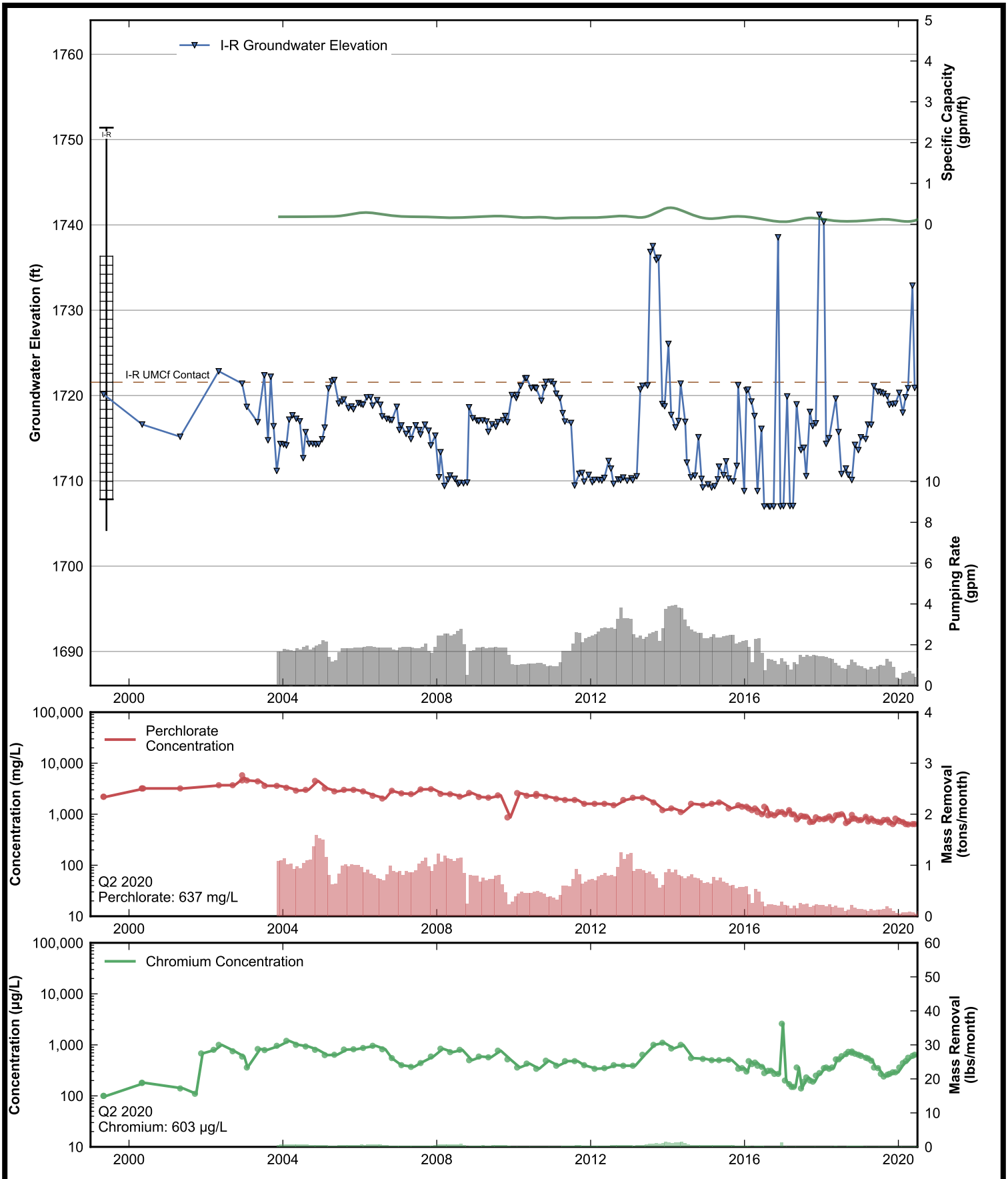

RAMBOLL

Data Sheet for Well I-R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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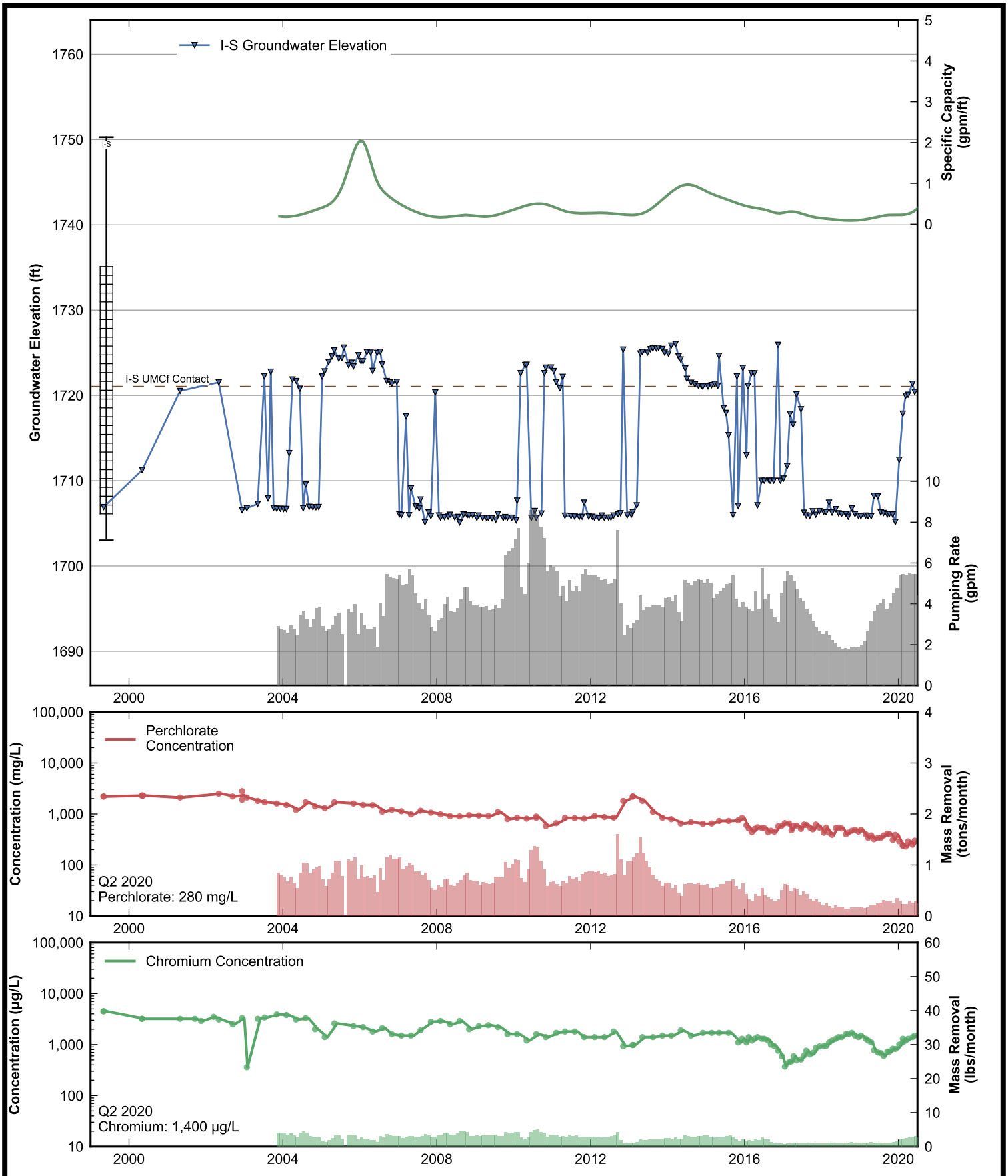

RAMBOLL

Data Sheet for Well I-S
Nevada Environmental Response Trust Site
Henderson, Nevada

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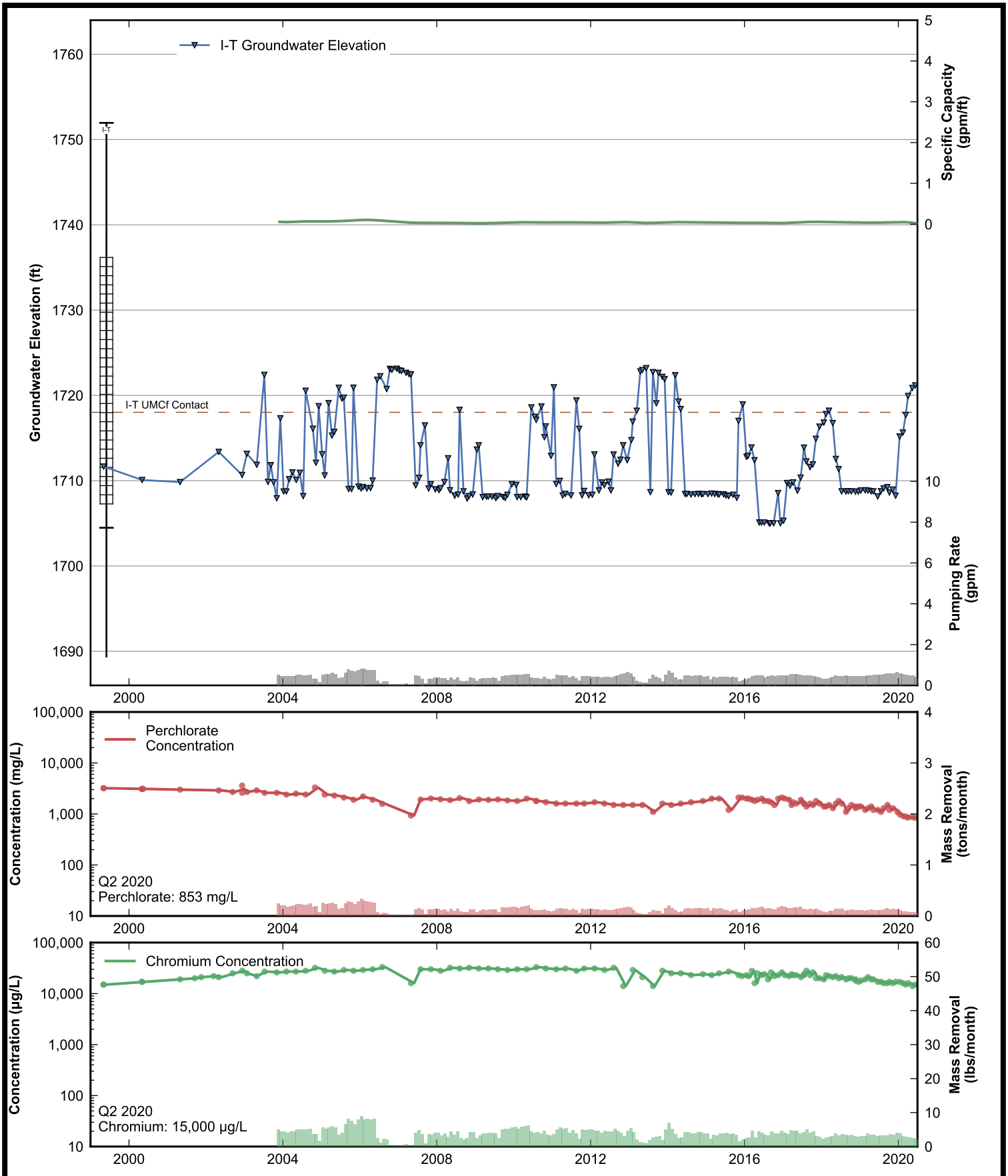

RAMBOLL

Data Sheet for Well I-T
Nevada Environmental Response Trust Site
Henderson, Nevada

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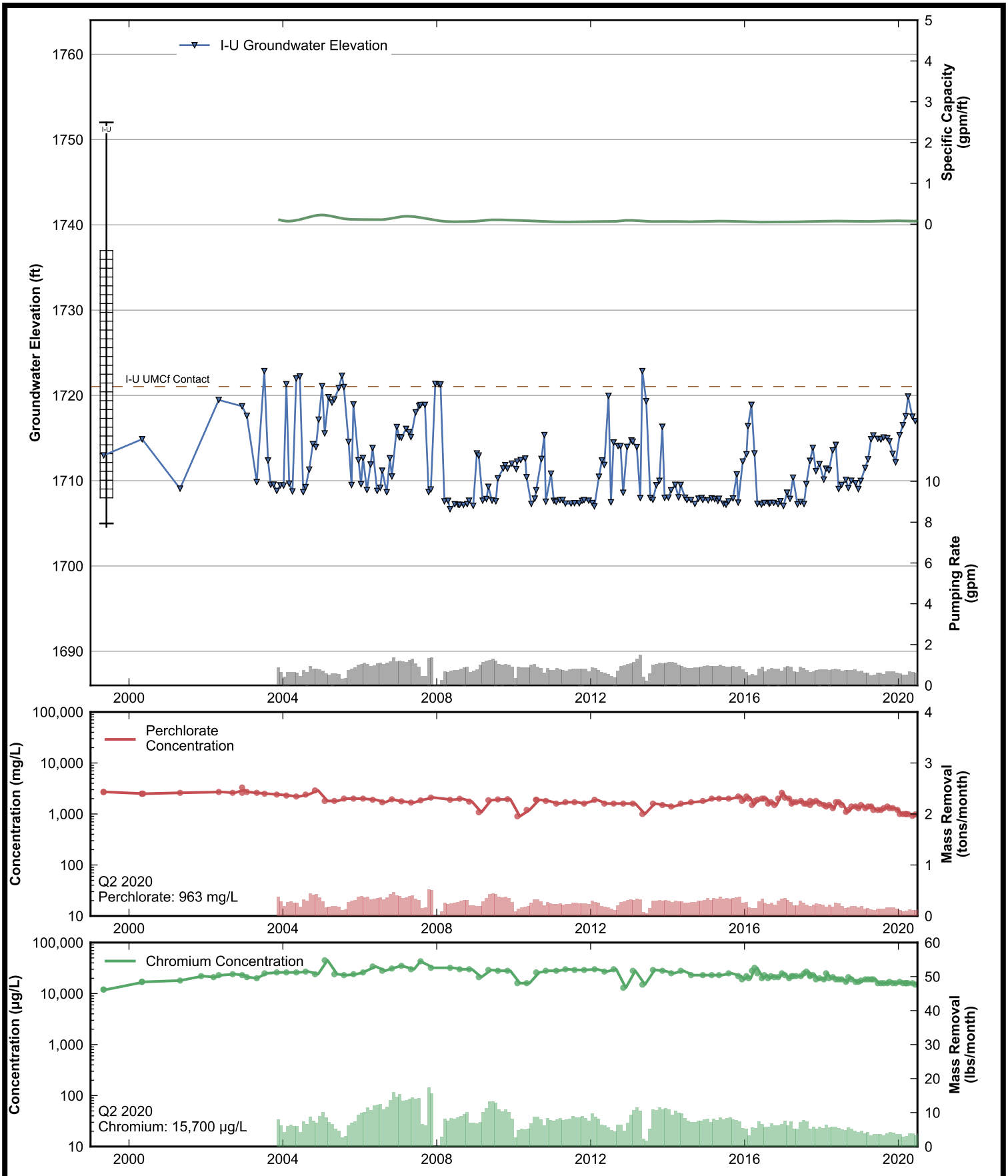

RAMBOLL

Data Sheet for Well I-U
Nevada Environmental Response Trust Site
Henderson, Nevada

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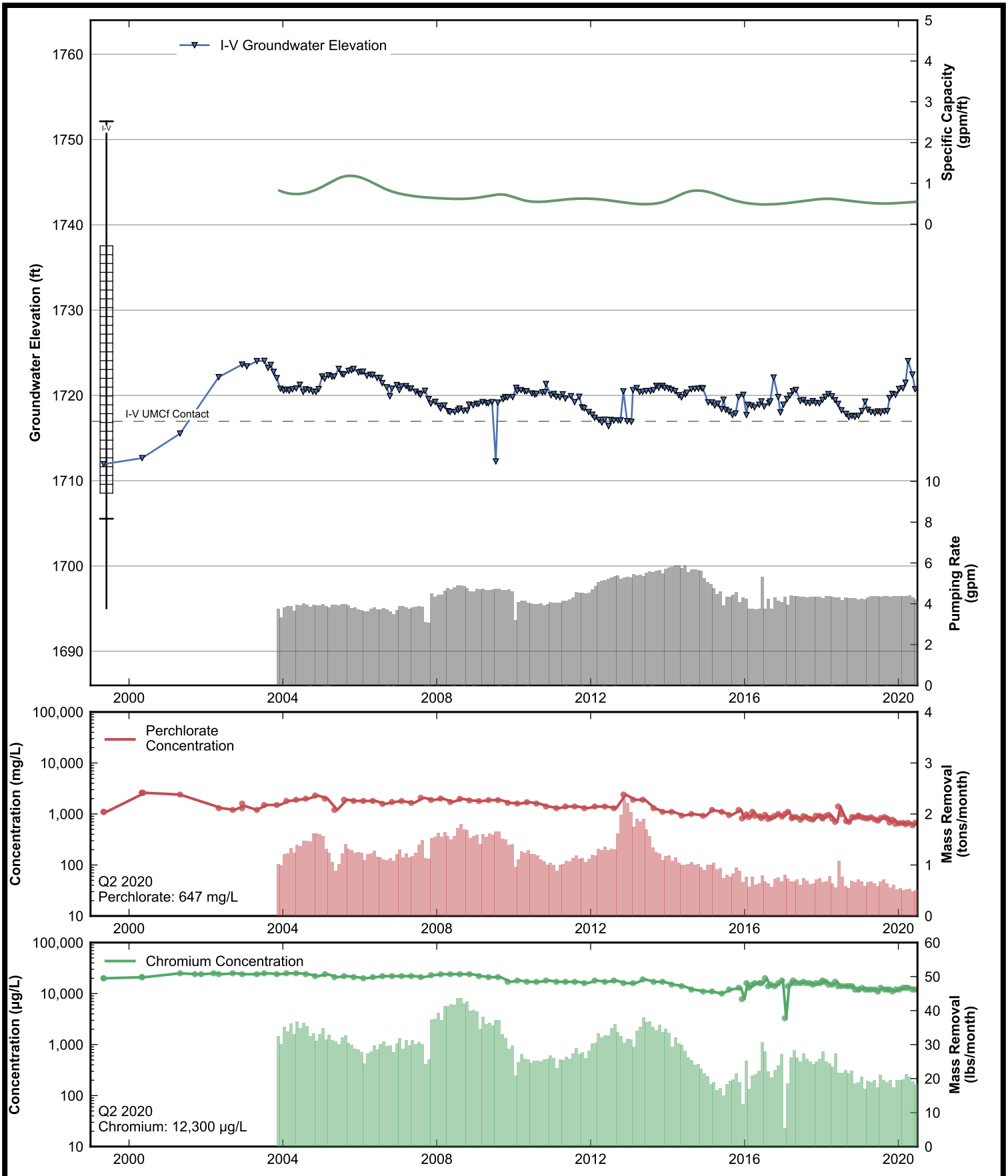

RAMBOLL

Data Sheet for Well I-V
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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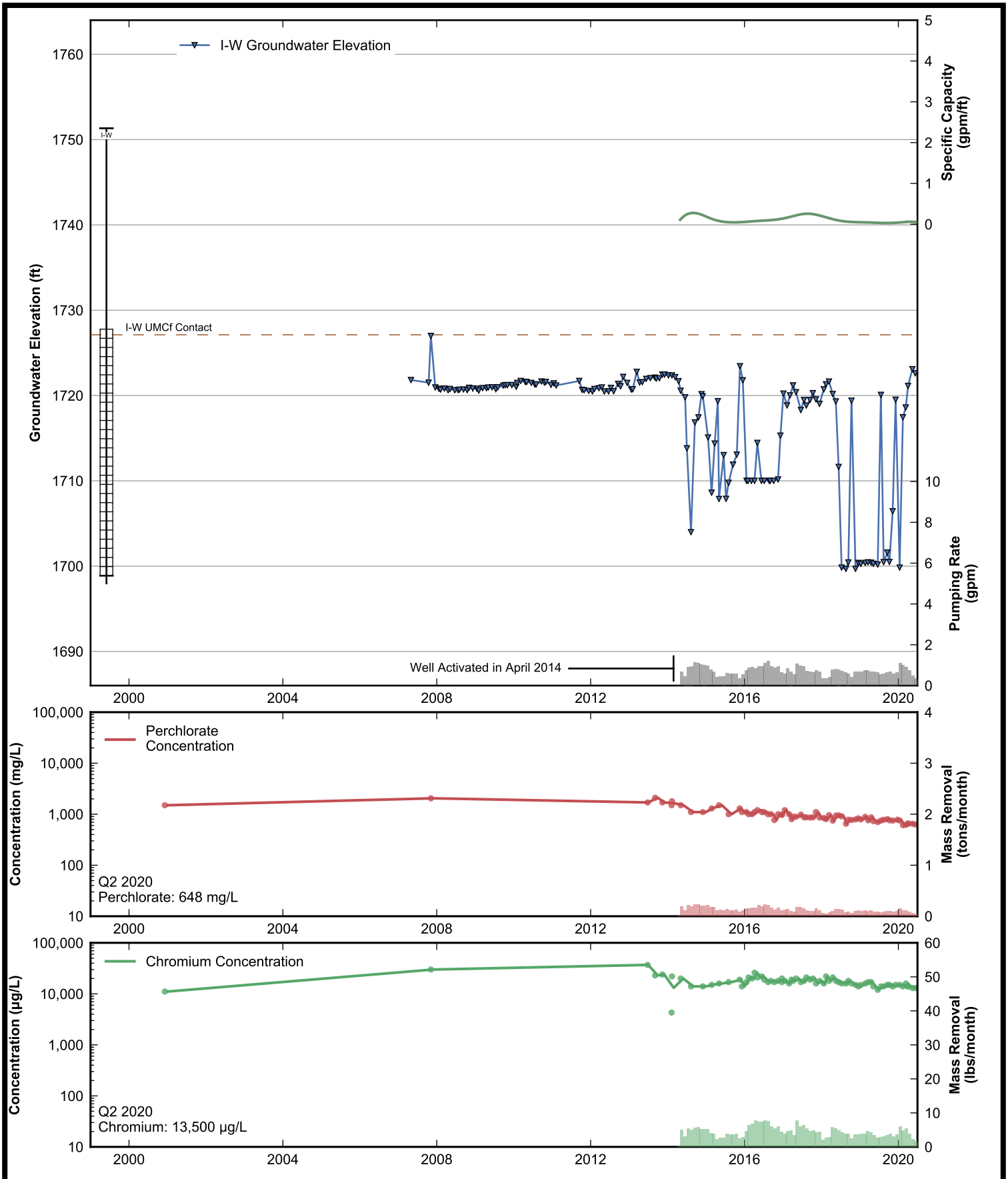

RAMBOLL

Data Sheet for Well I-W
Nevada Environmental Response Trust Site
Henderson, Nevada

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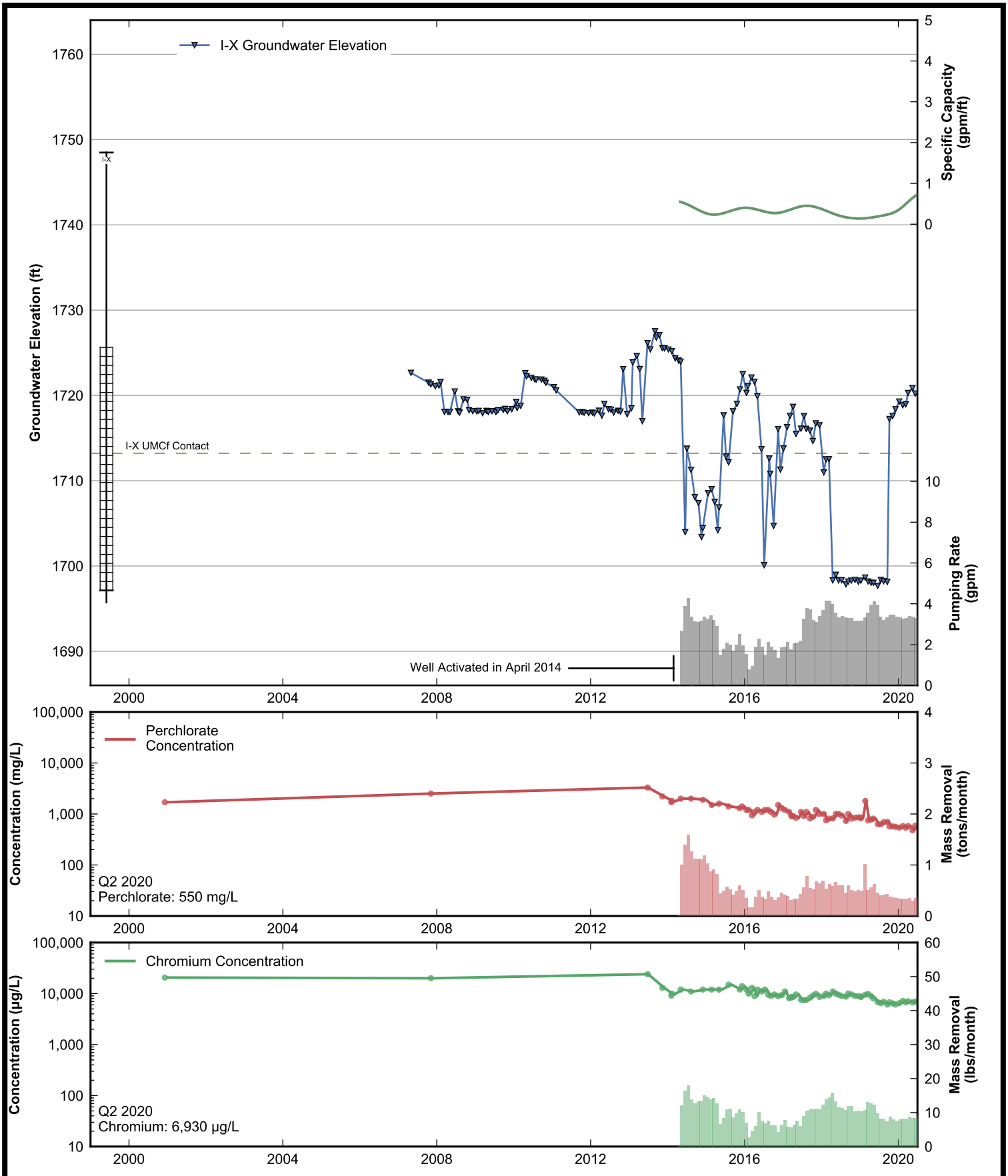

RAMBOLL

Data Sheet for Well I-X
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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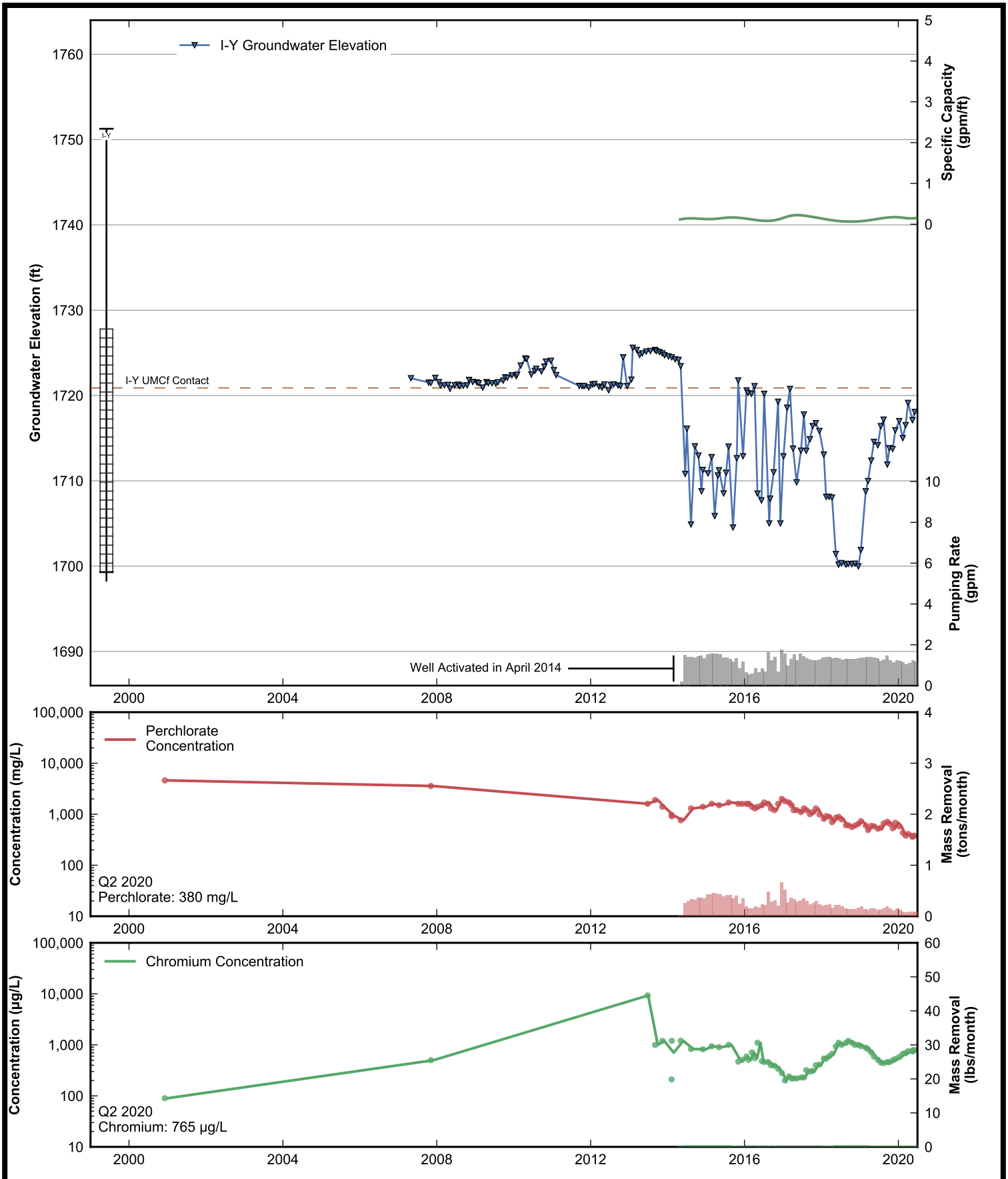

RAMBOLL

Data Sheet for Well I-Y
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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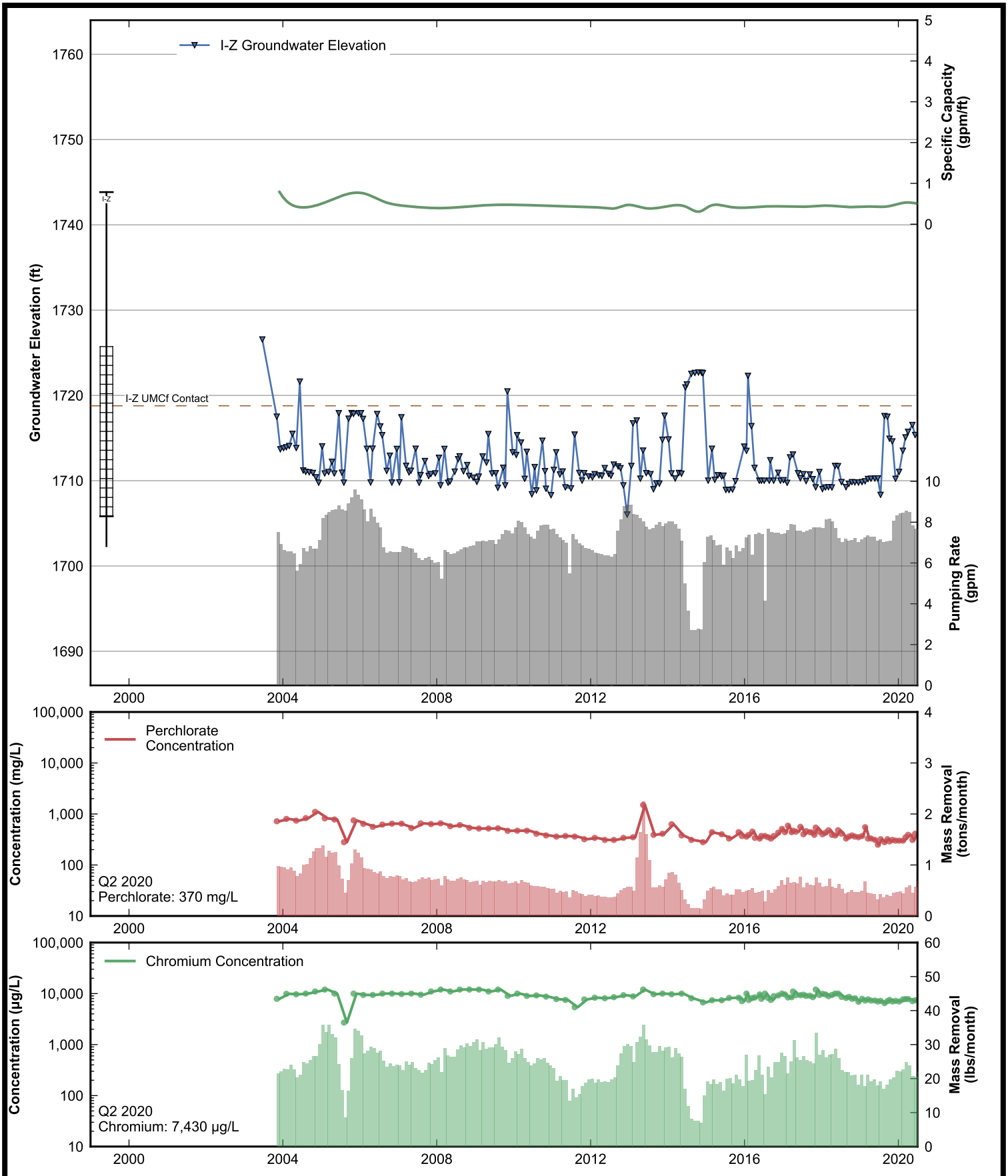

RAMBOLL

Data Sheet for Well I-Z
Nevada Environmental Response Trust Site
Henderson, Nevada

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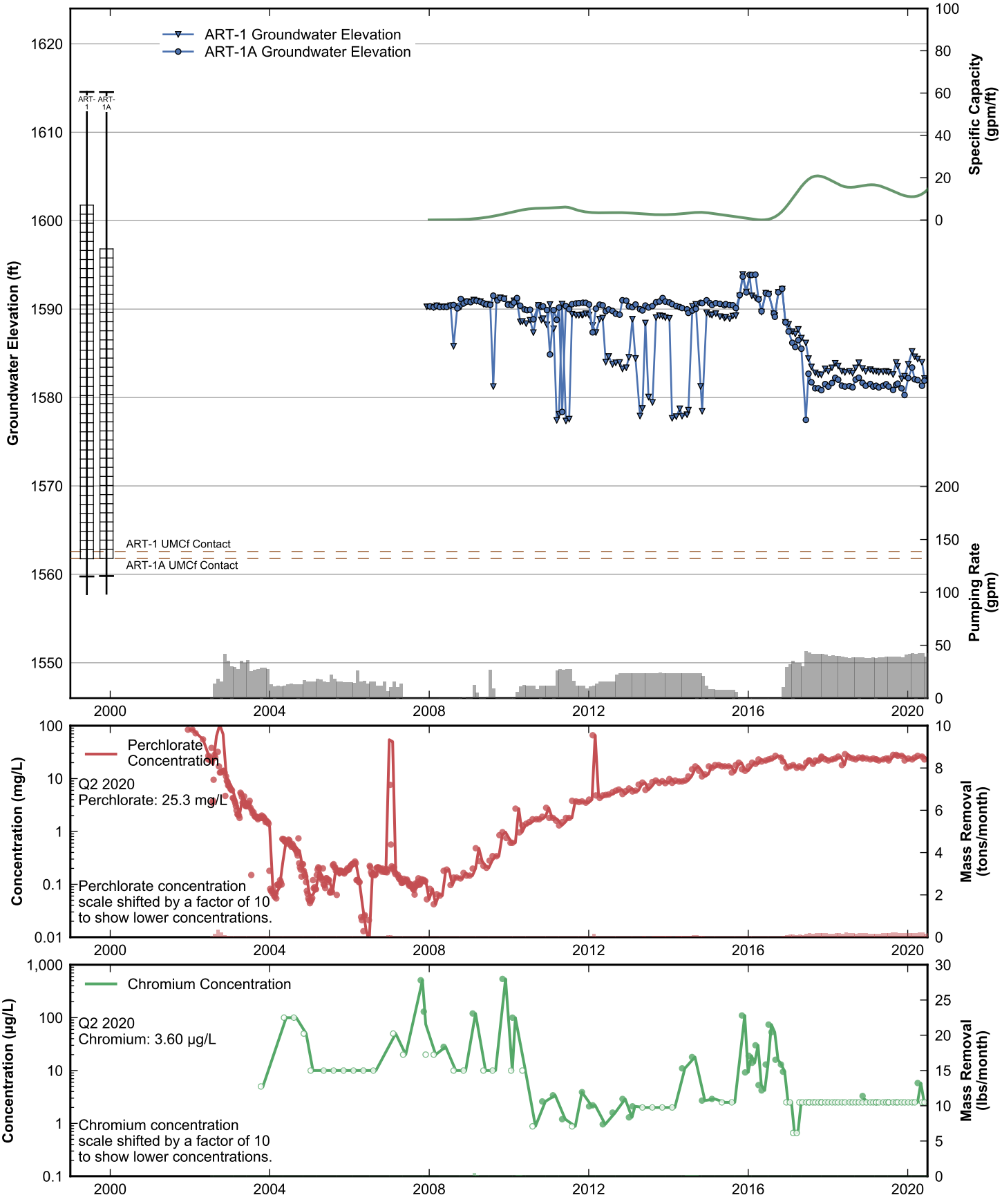

RAMBOLL

Data Sheet for Well ART-1/1A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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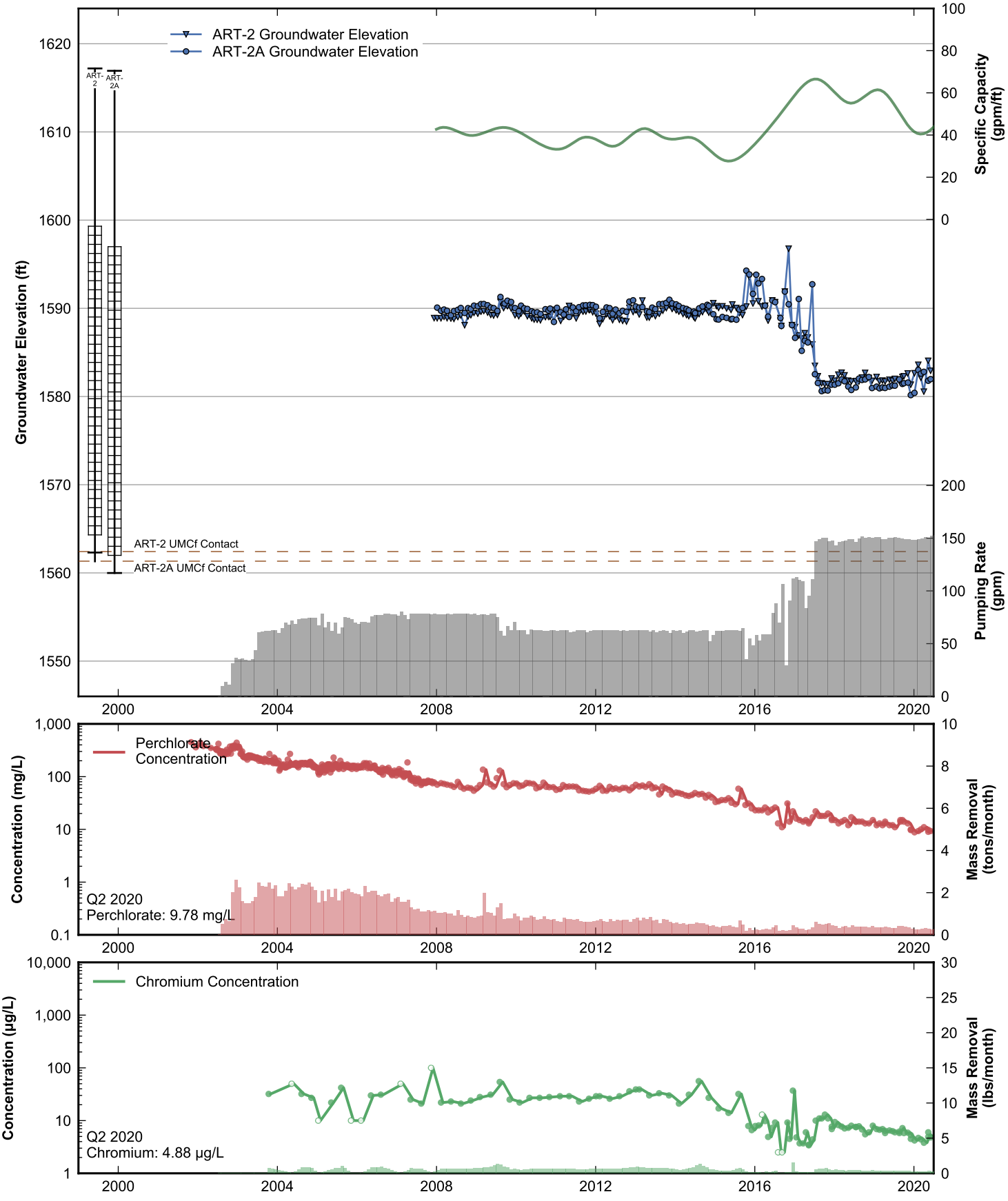

RAMBOLL

Data Sheet for Well ART-2/2A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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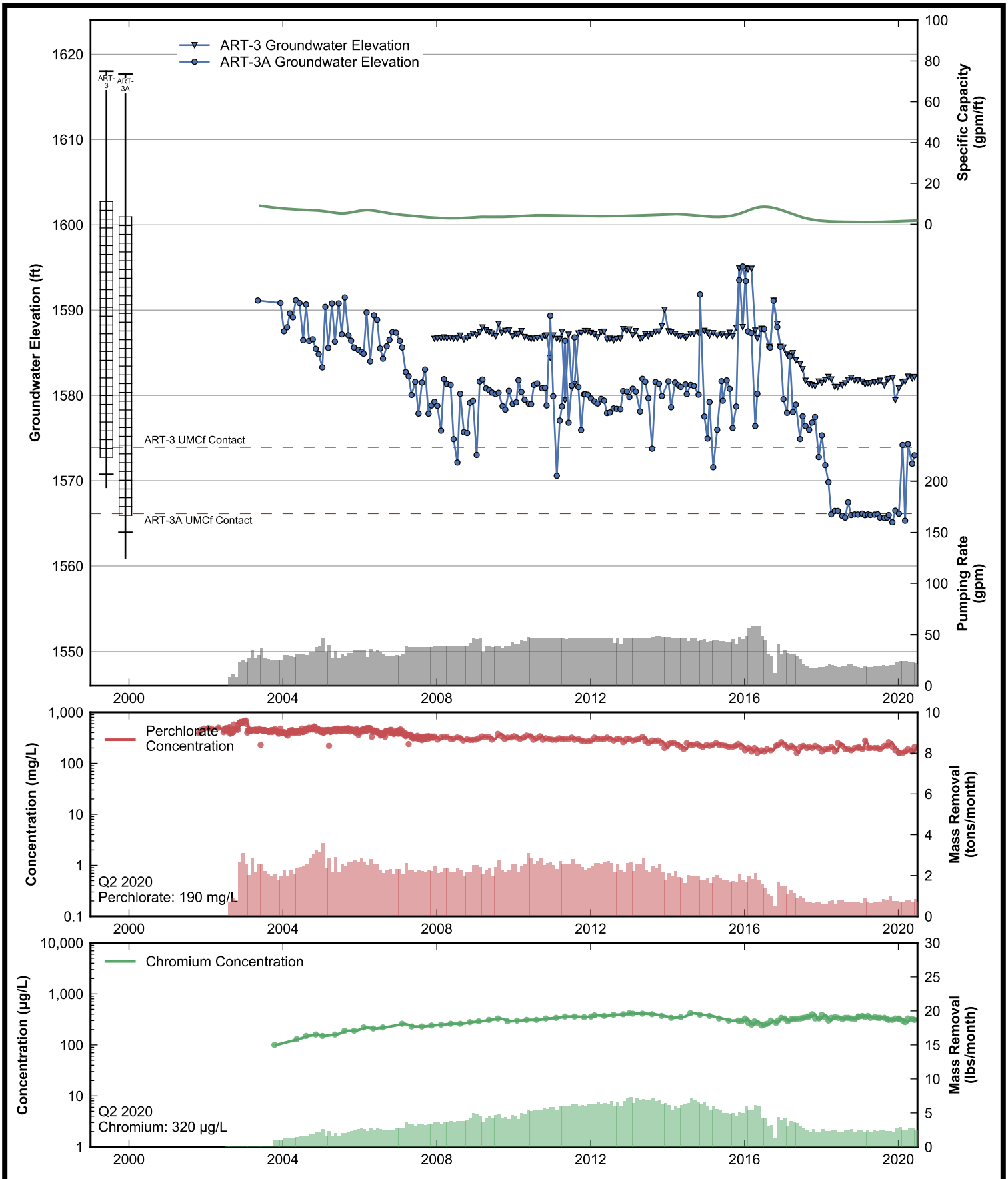

RAMBOLL

Data Sheet for Well ART-3/3A
Nevada Environmental Response Trust Site
Henderson, Nevada

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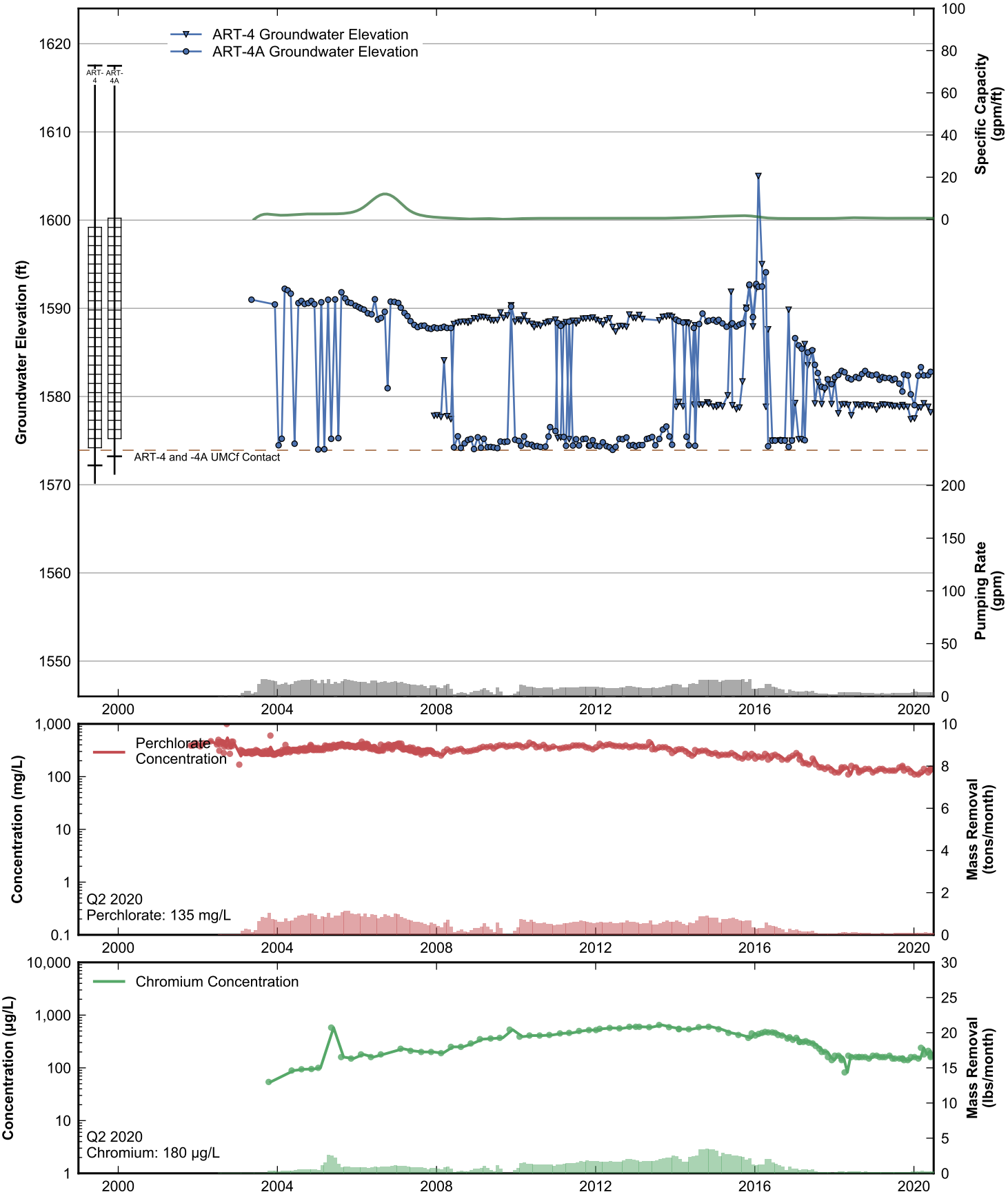
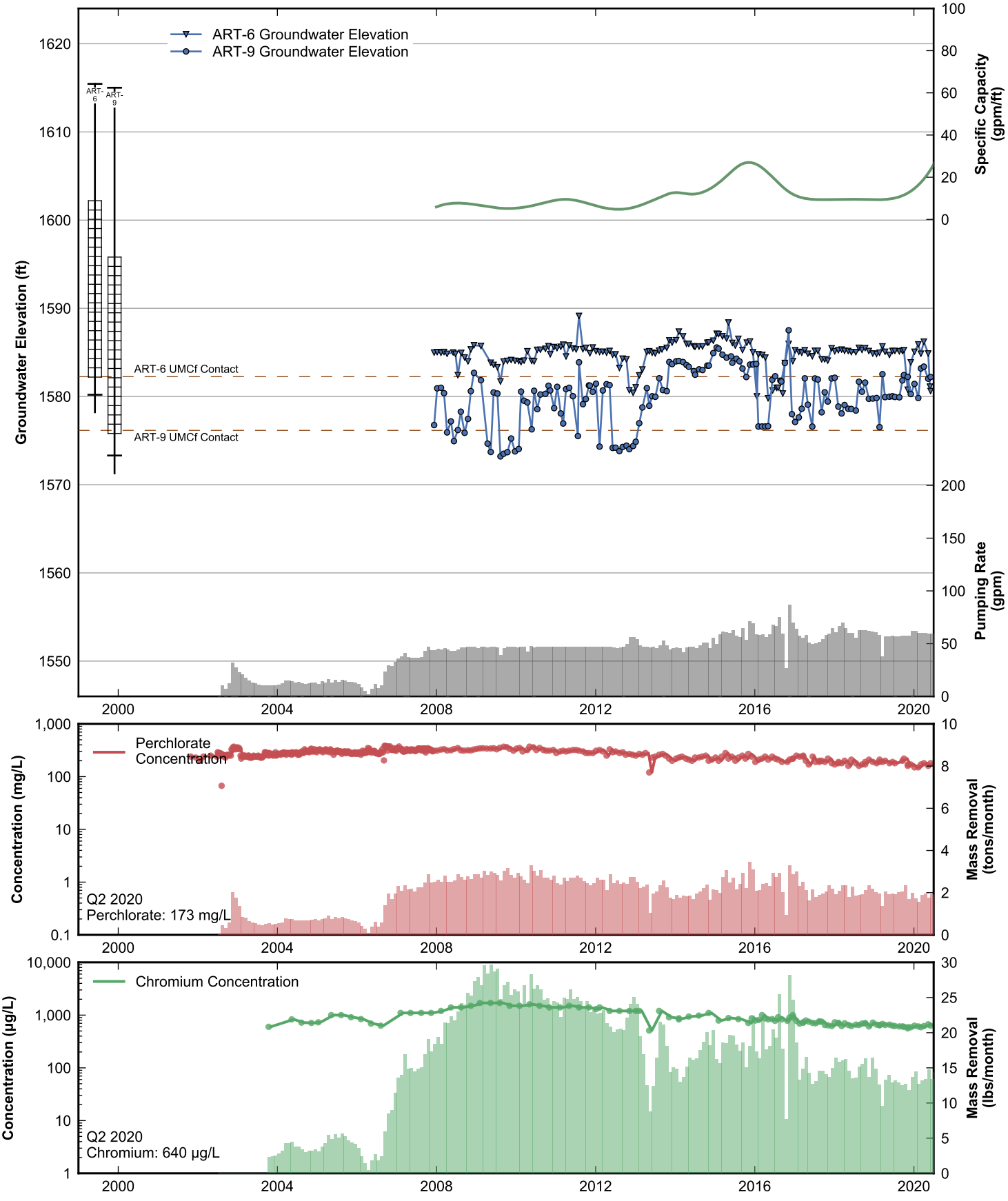


RAMBOLL

Data Sheet for Well ART-4/4A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

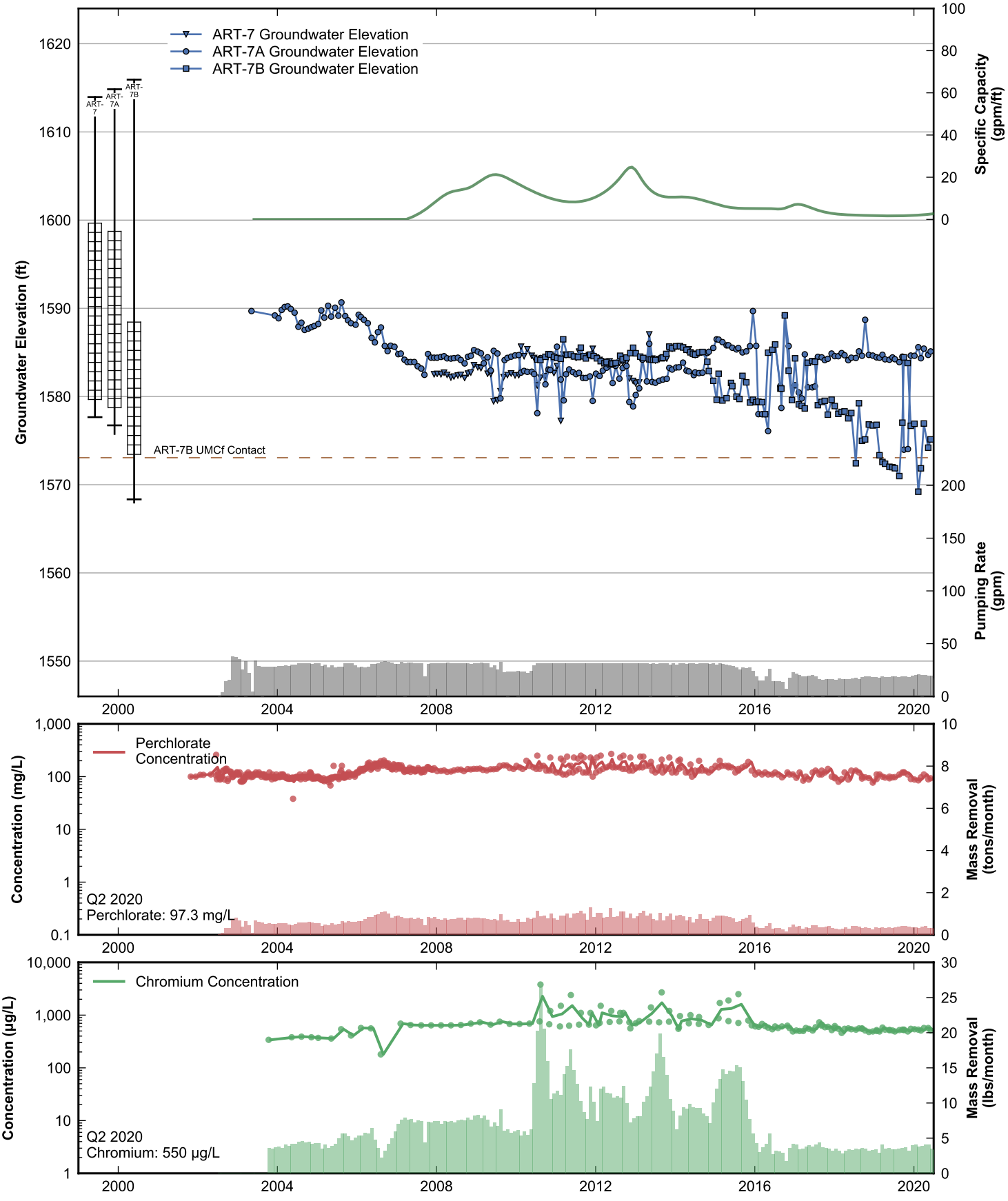


RAMBOLL

Data Sheet for Well ART-6/9
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

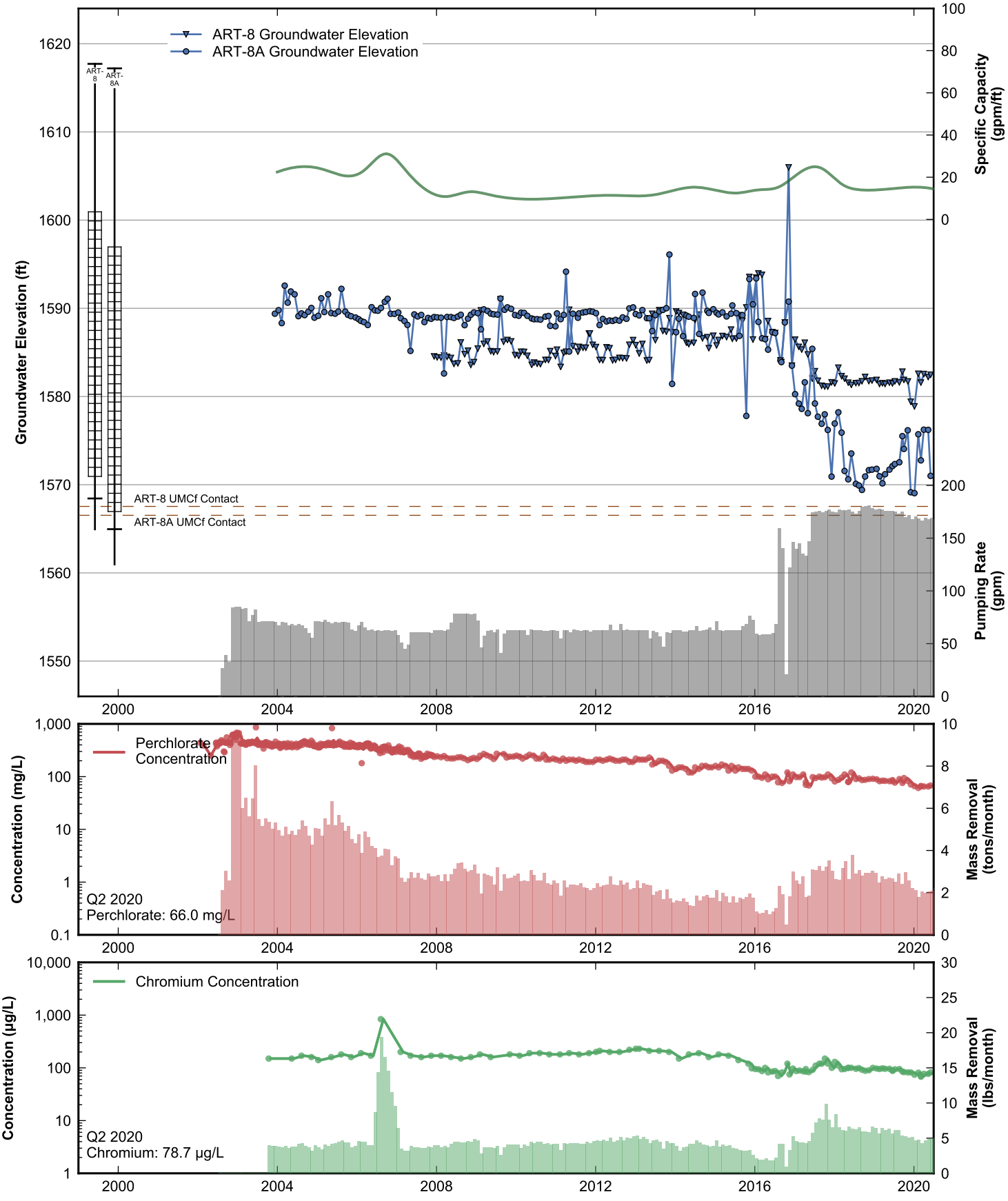


RAMBOLL

Data Sheet for Well ART-7/7A/7B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

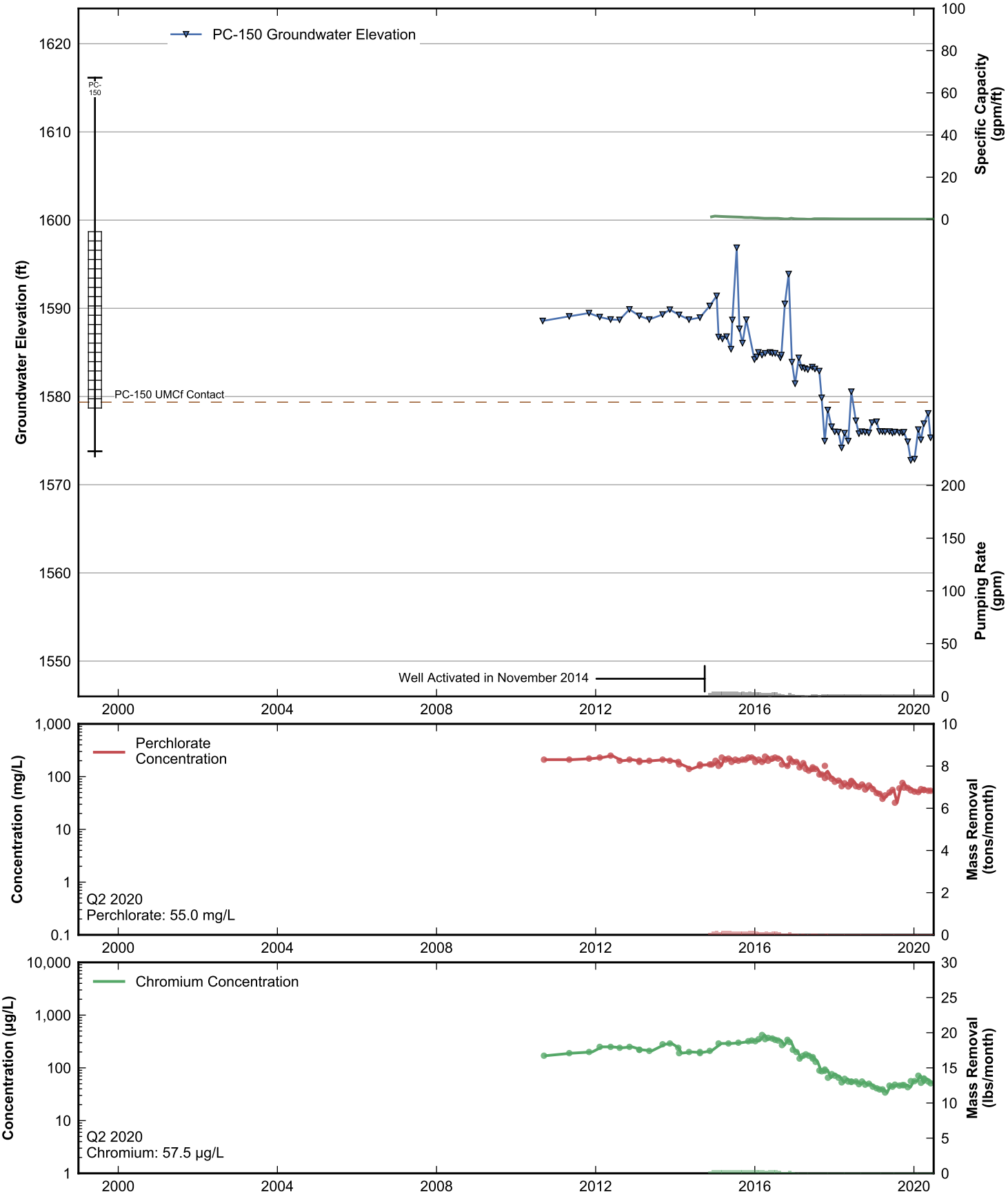


RAMBOLL

Data Sheet for Well ART-8/8A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

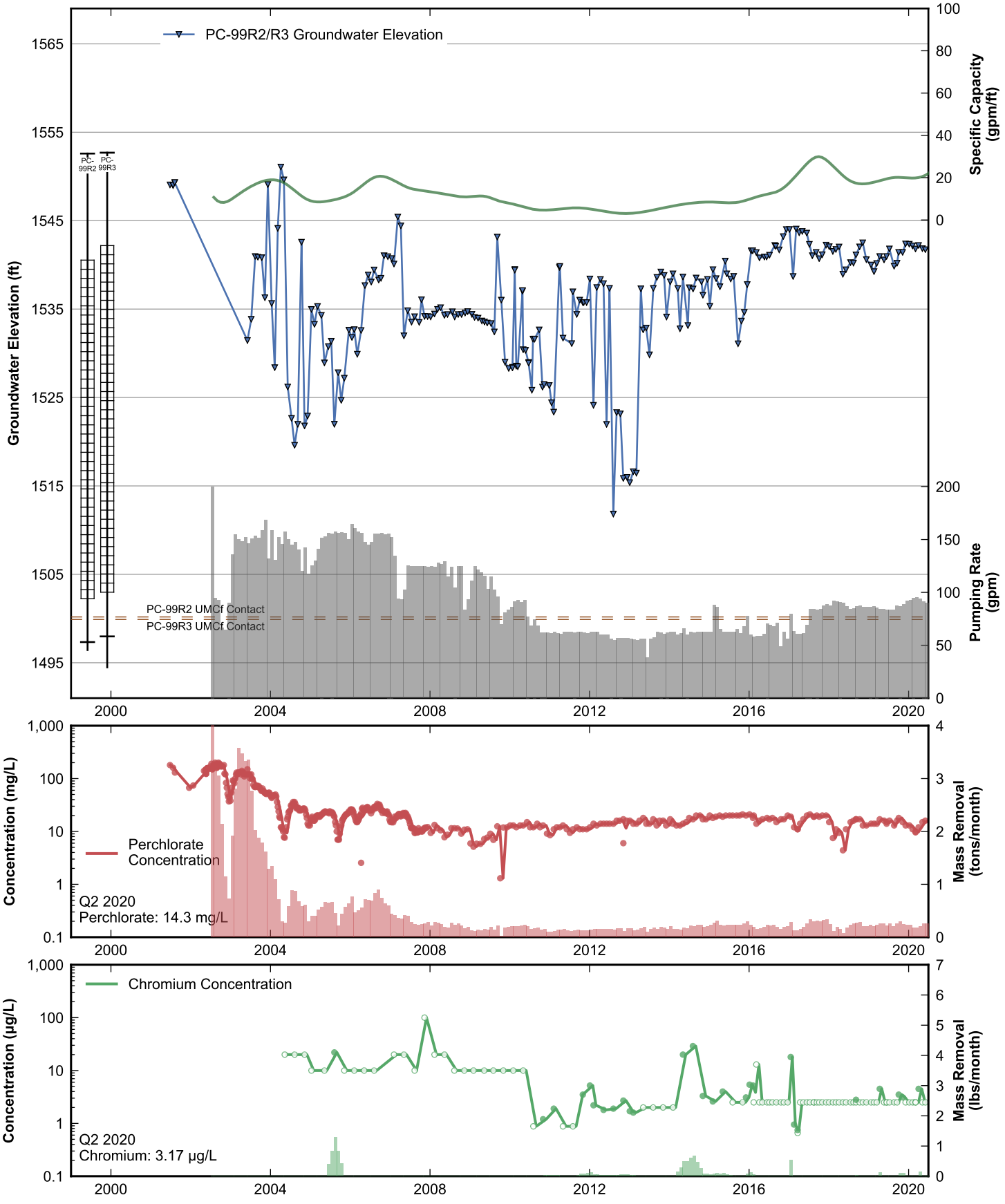


RAMBOLL

Data Sheet for Well PC-150
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

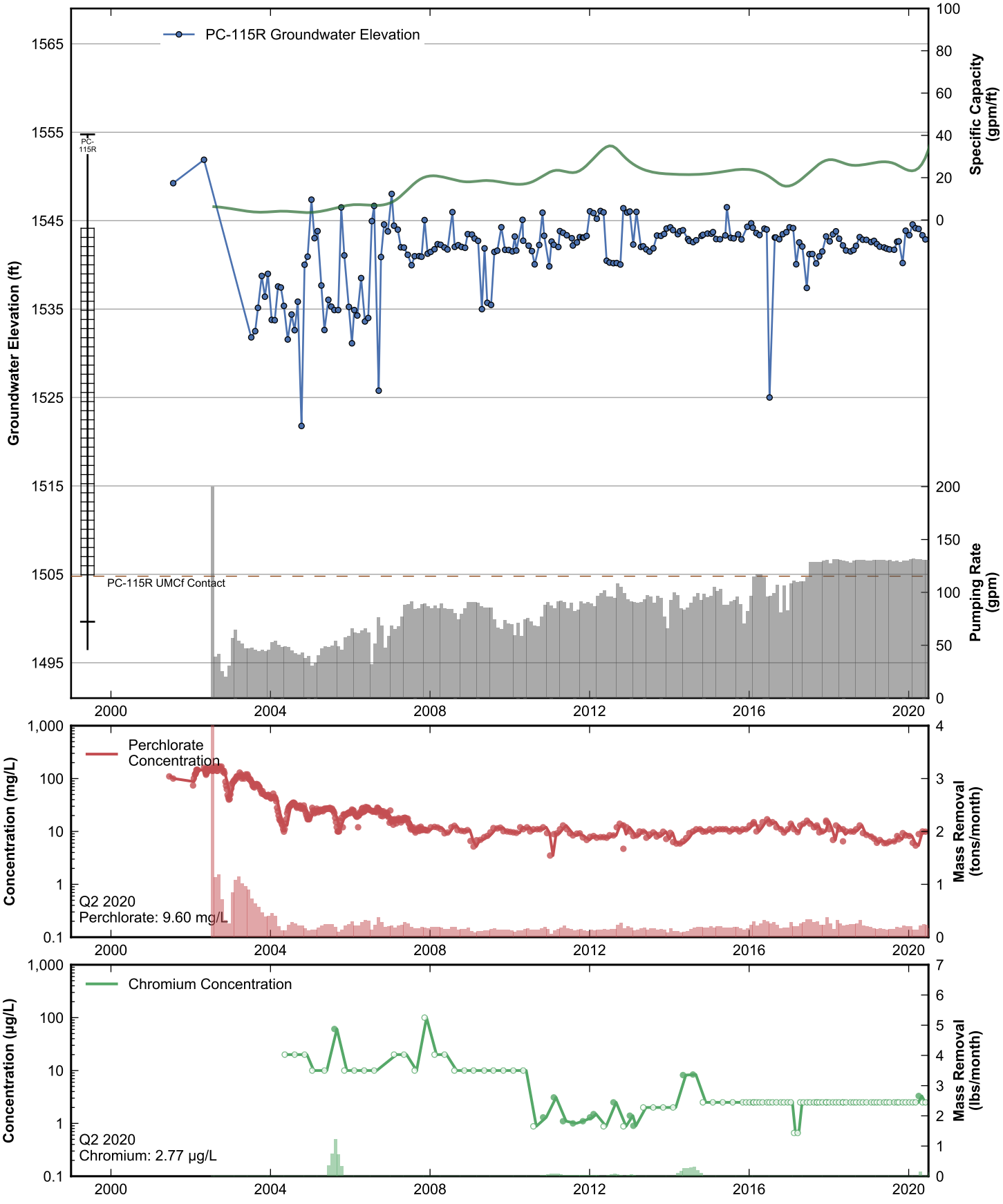
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well PC-99R2/R3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

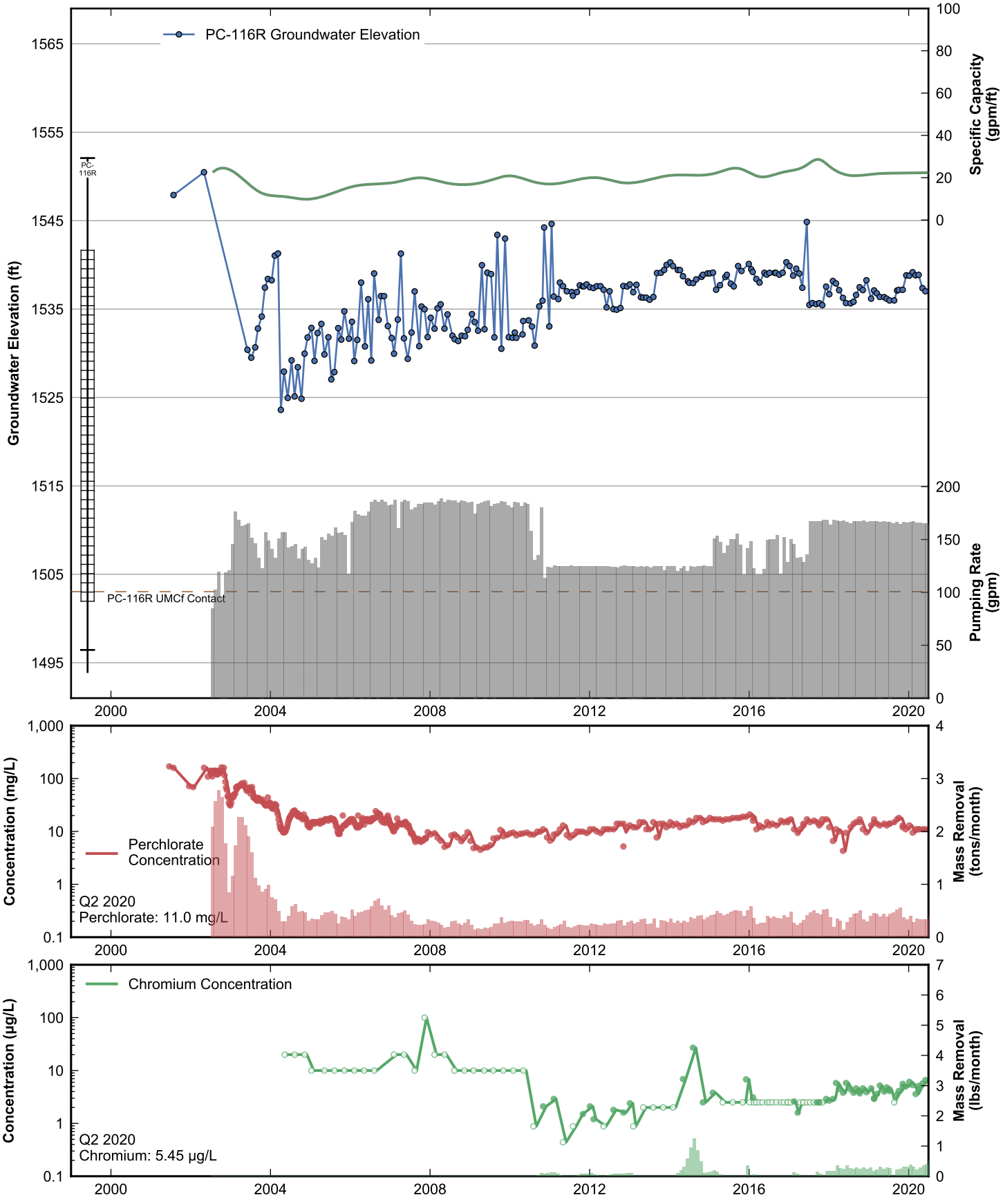


RAMBOLL

Data Sheet for Well PC-115R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

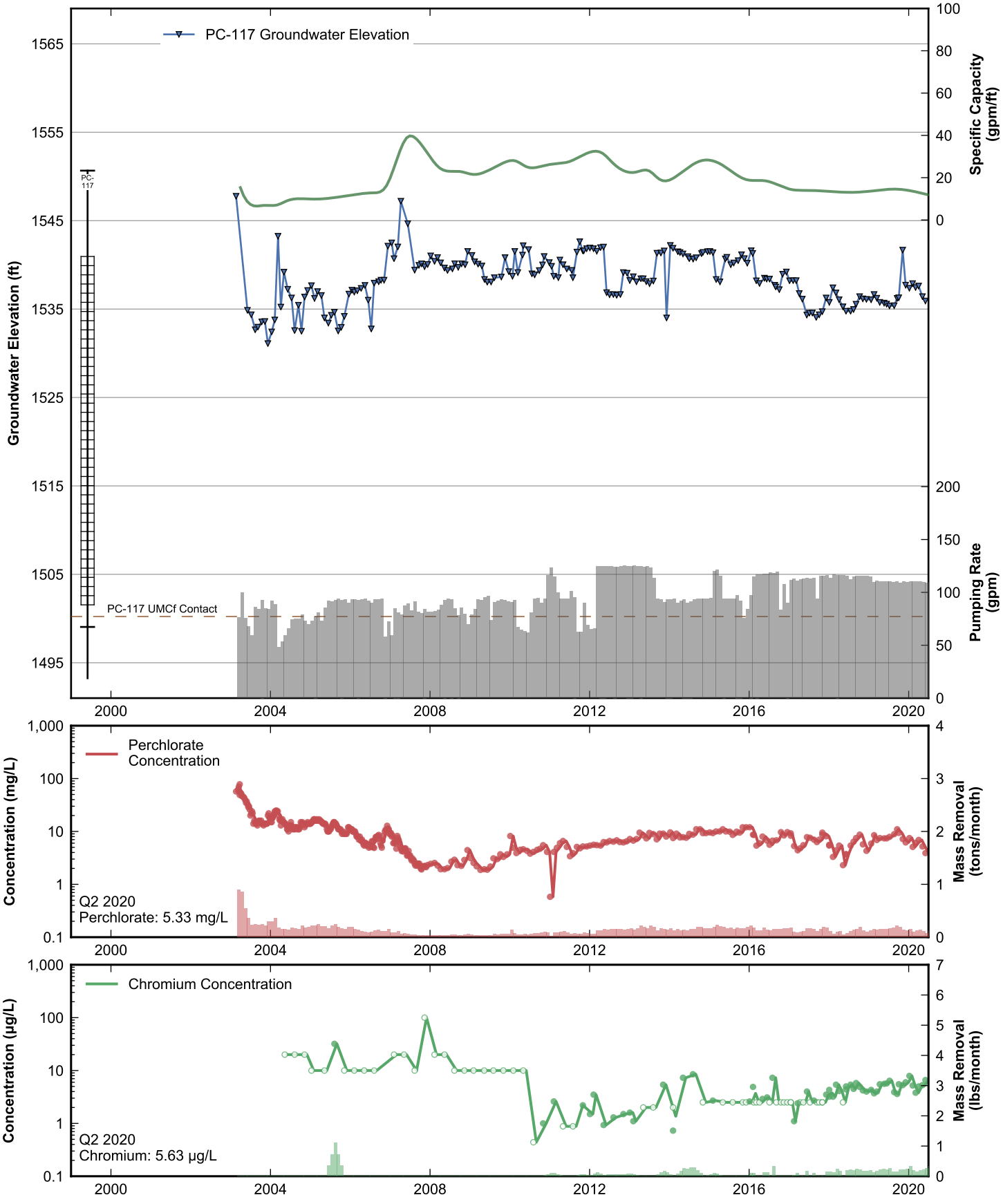


RAMBOLL

Data Sheet for Well PC-116R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

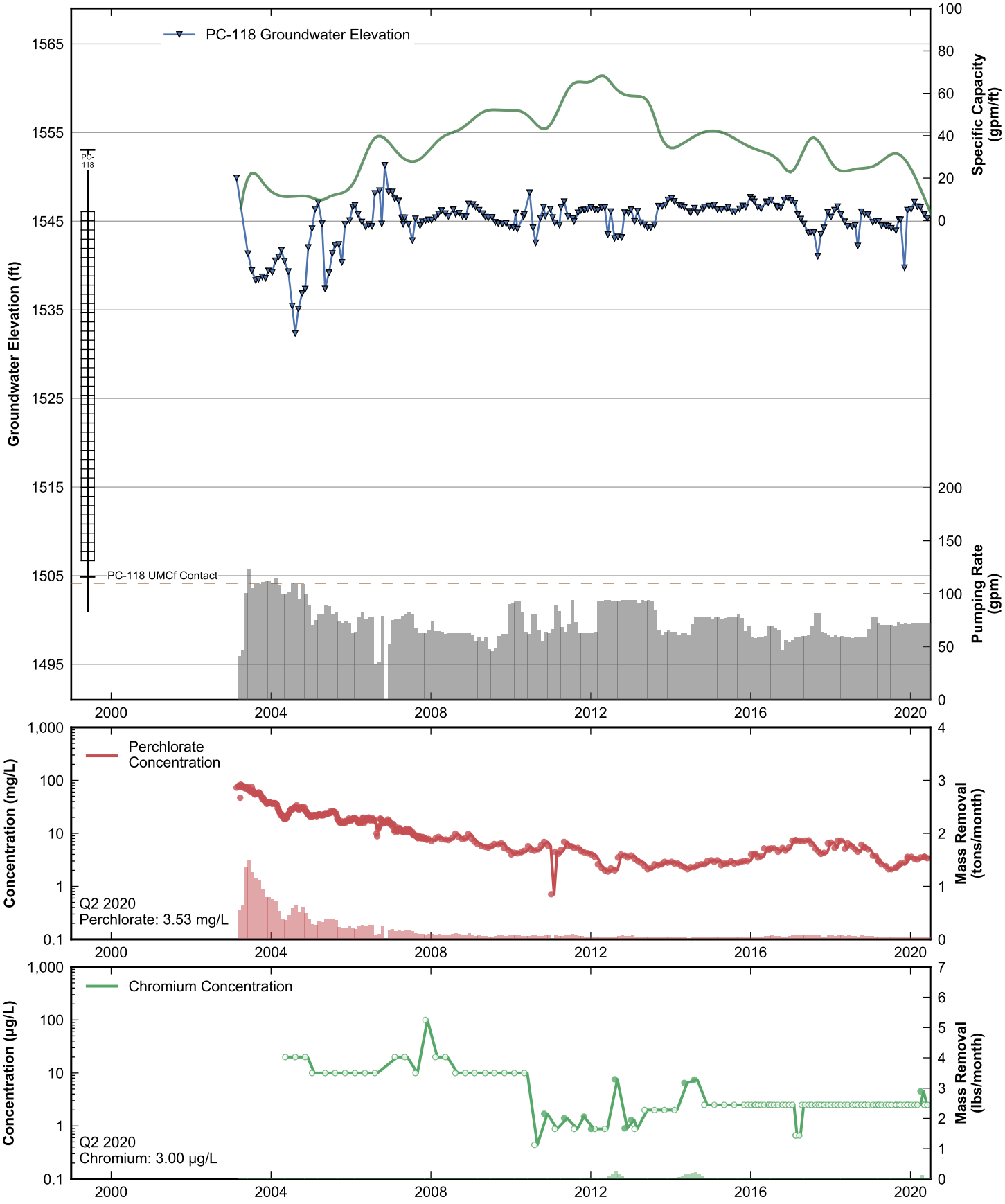


RAMBOLL

Data Sheet for Well PC-117
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

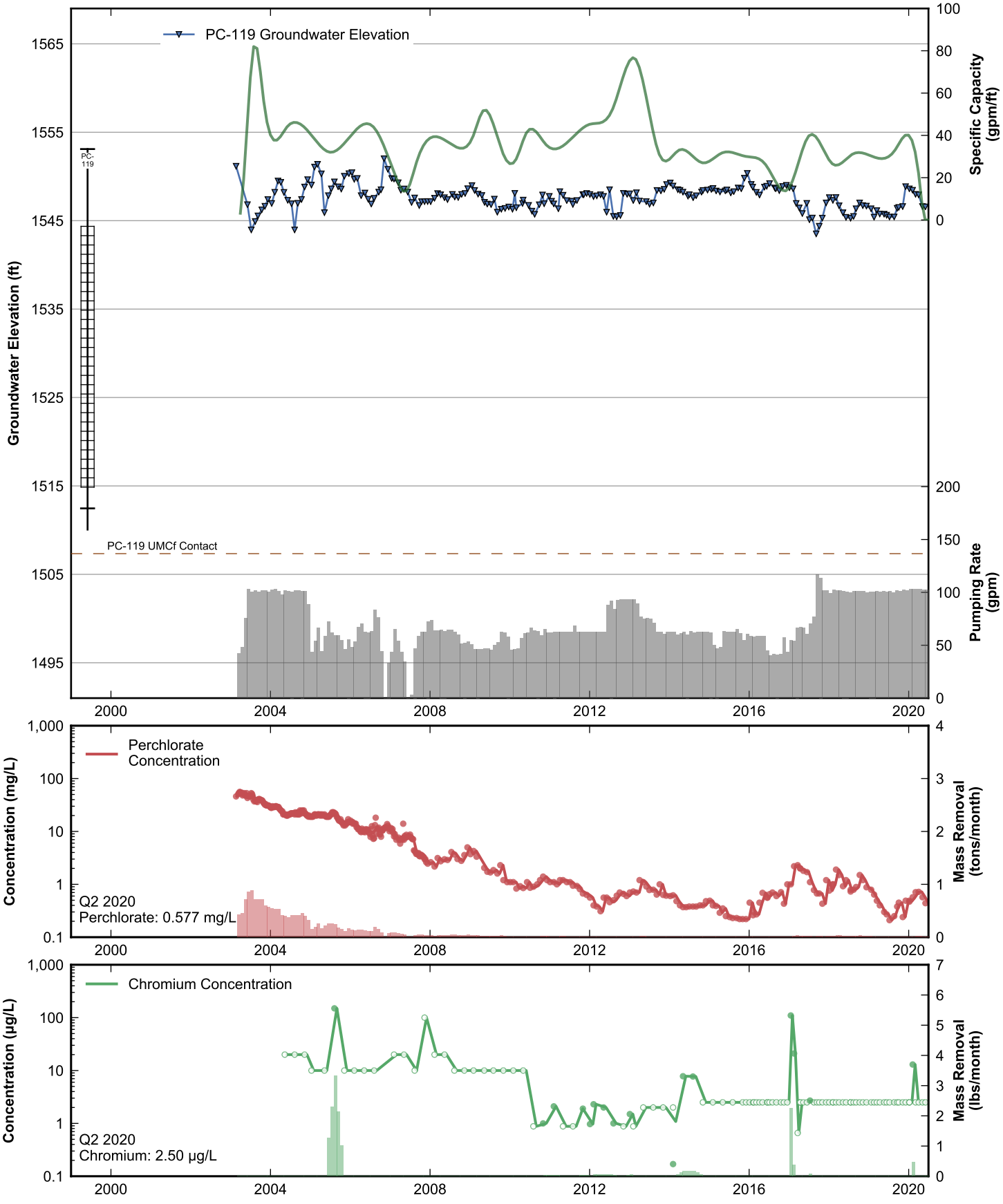
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well PC-118
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

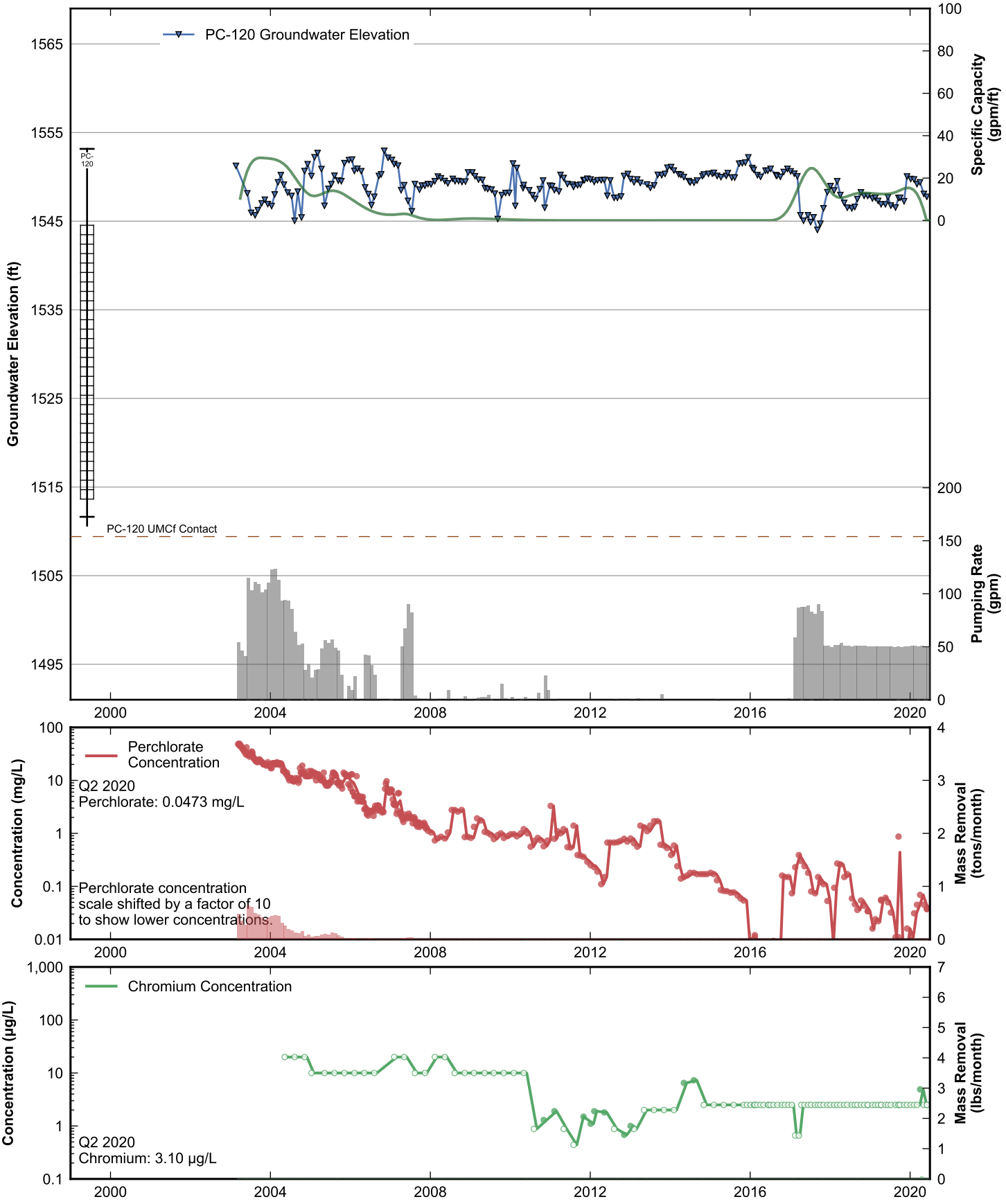


RAMBOLL

Data Sheet for Well PC-119
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

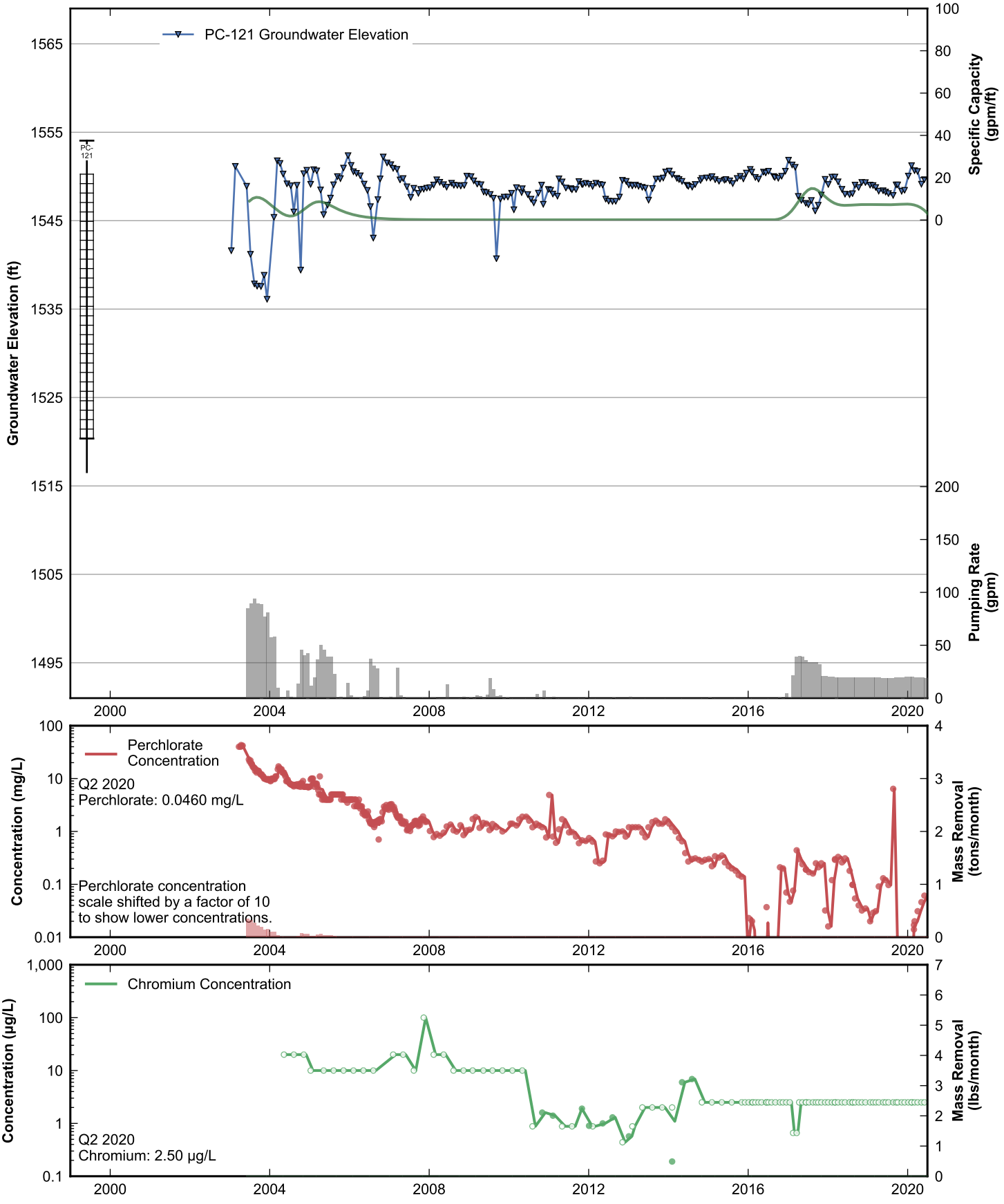


RAMBOLL

Data Sheet for Well PC-120
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

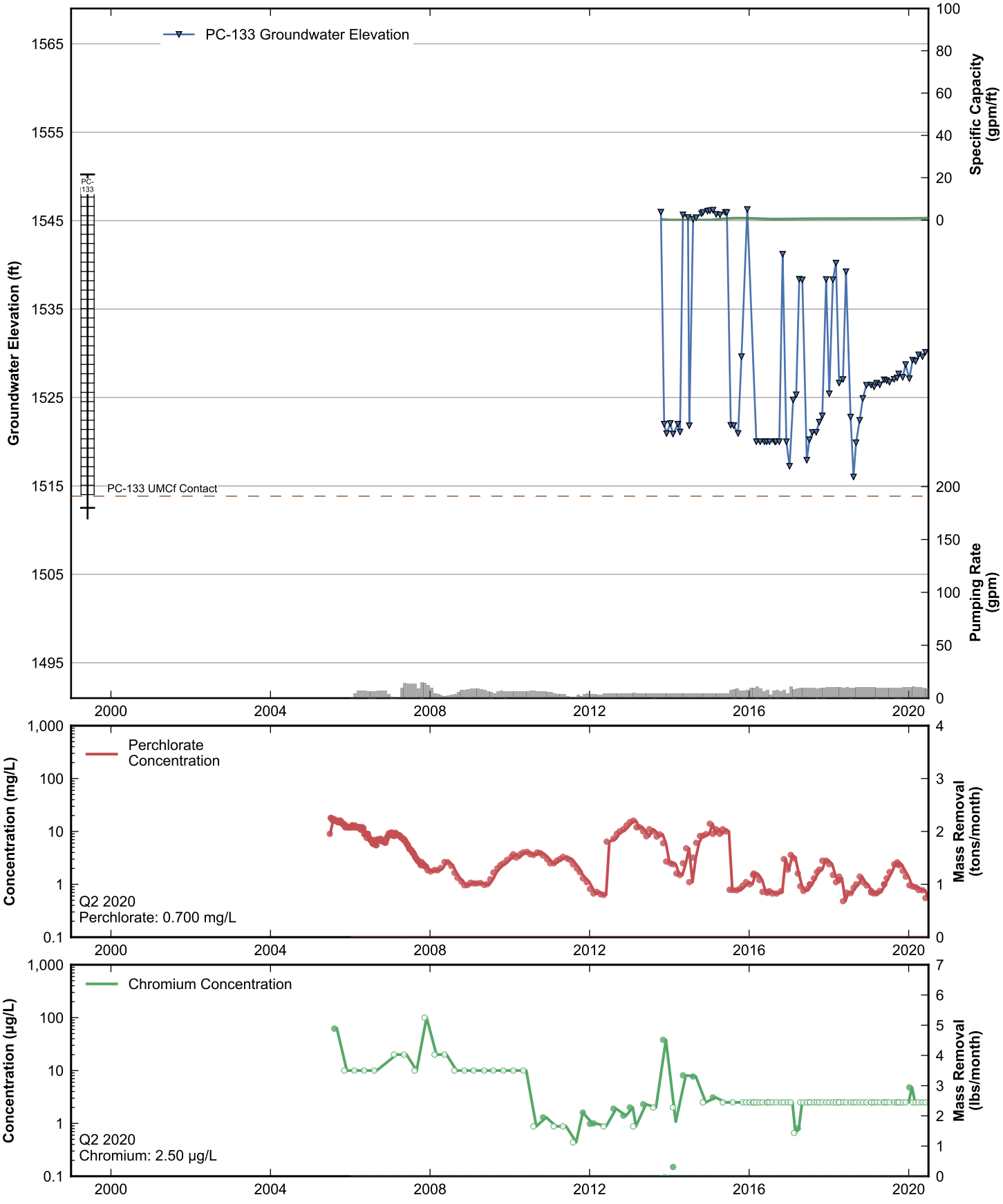


RAMBOLL

Data Sheet for Well PC-121
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

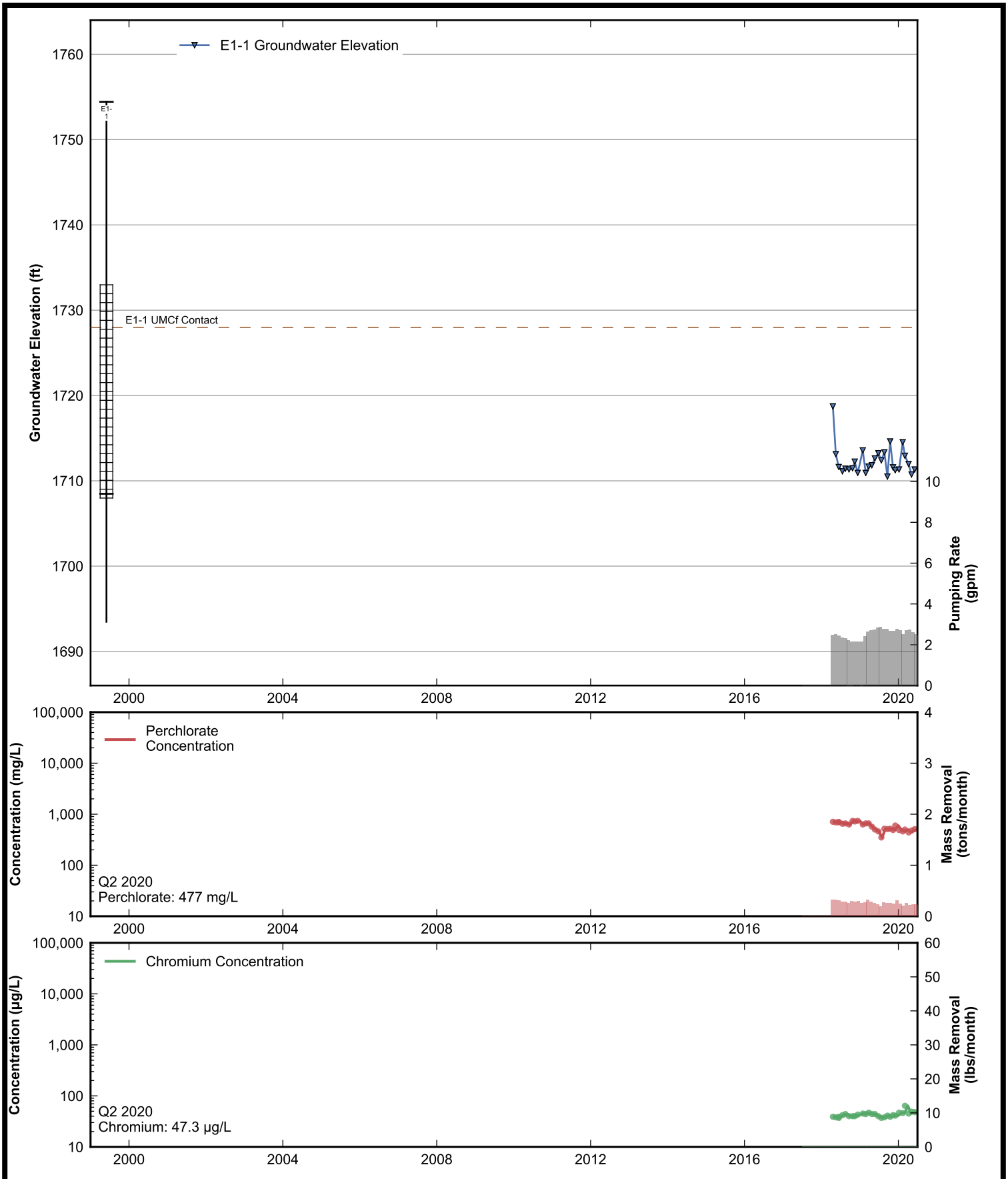
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well PC-133
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

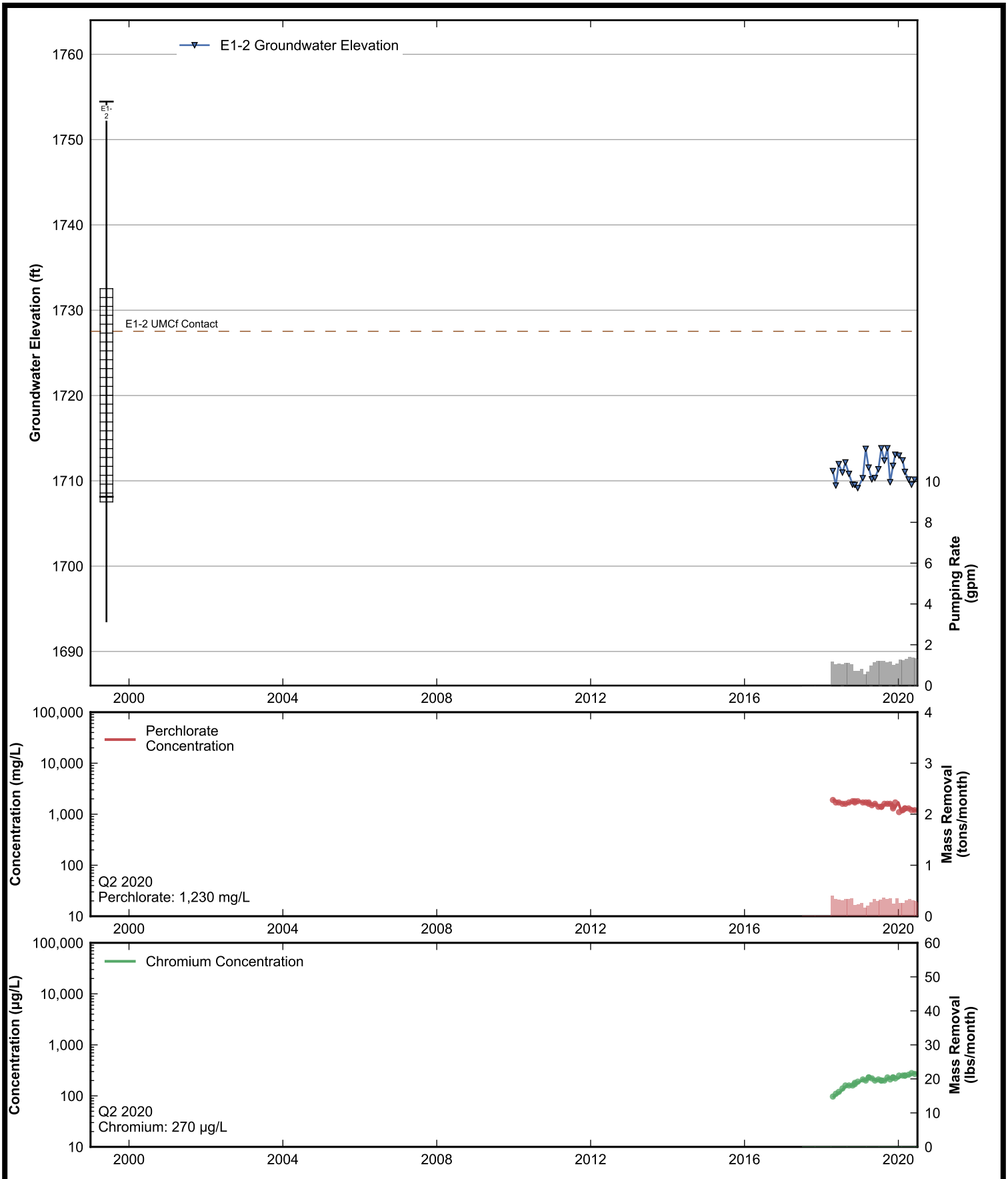
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well E1-1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

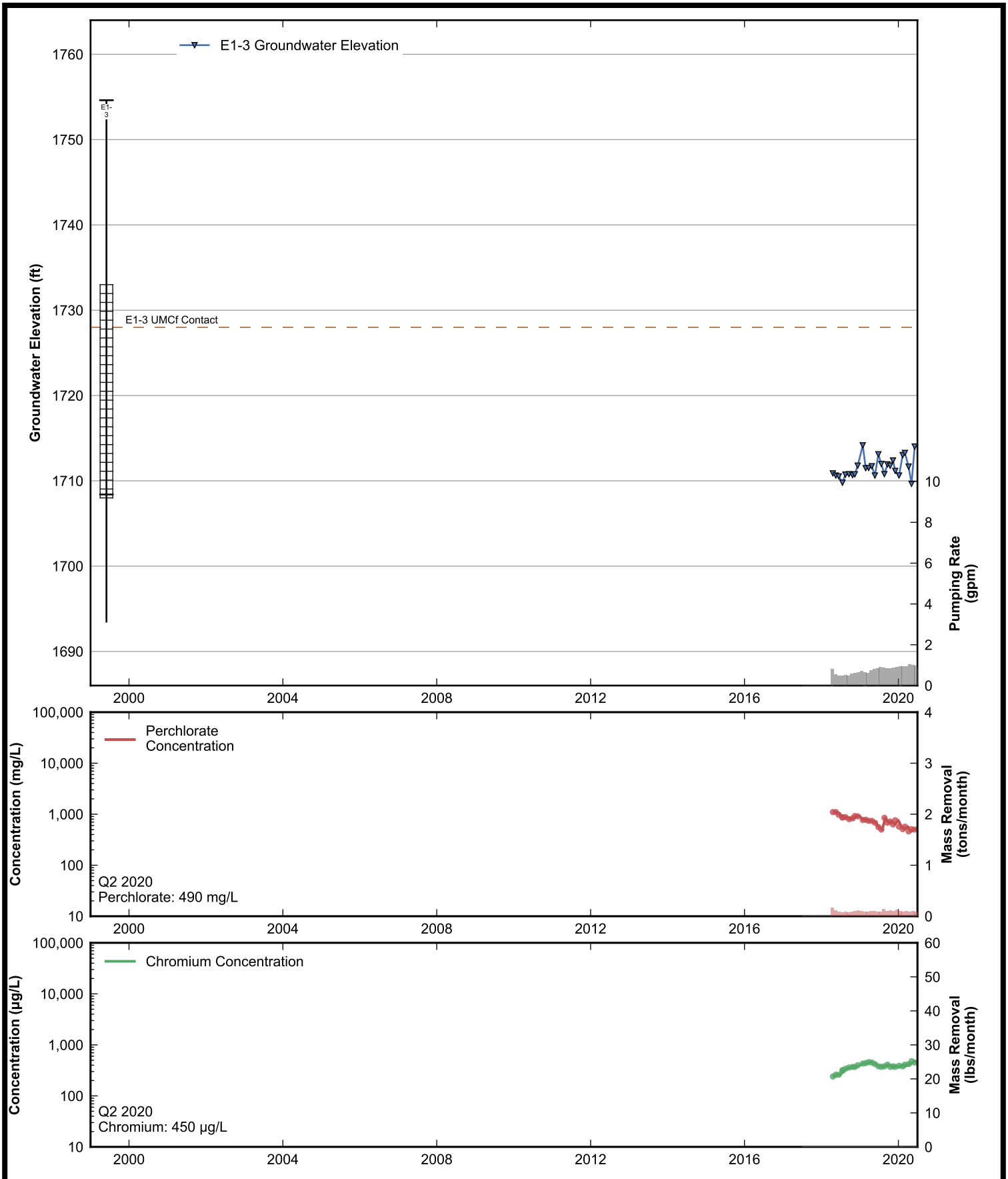


RAMBOLL

Data Sheet for Well E1-2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

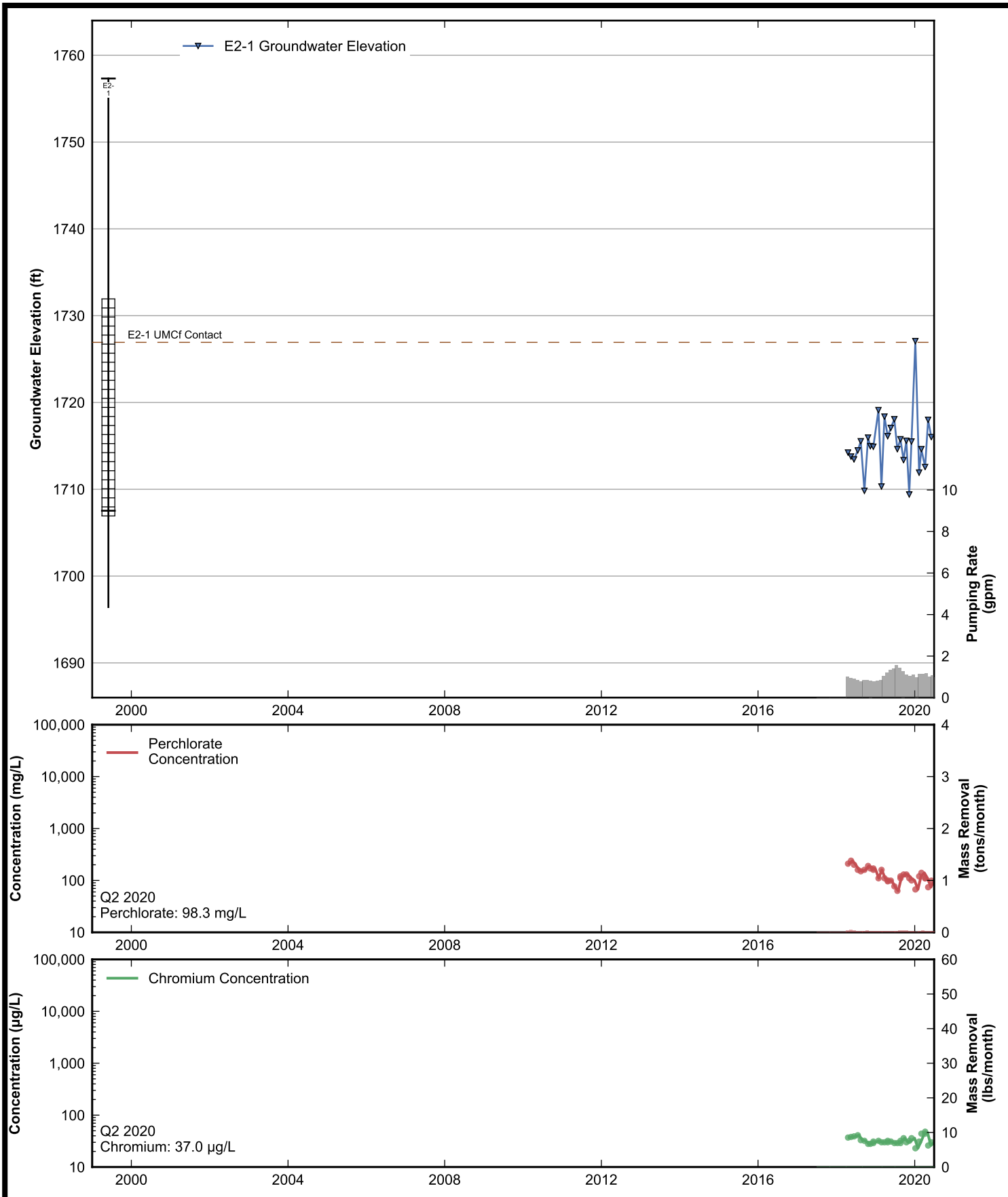


RAMBOLL

Data Sheet for Well E1-3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

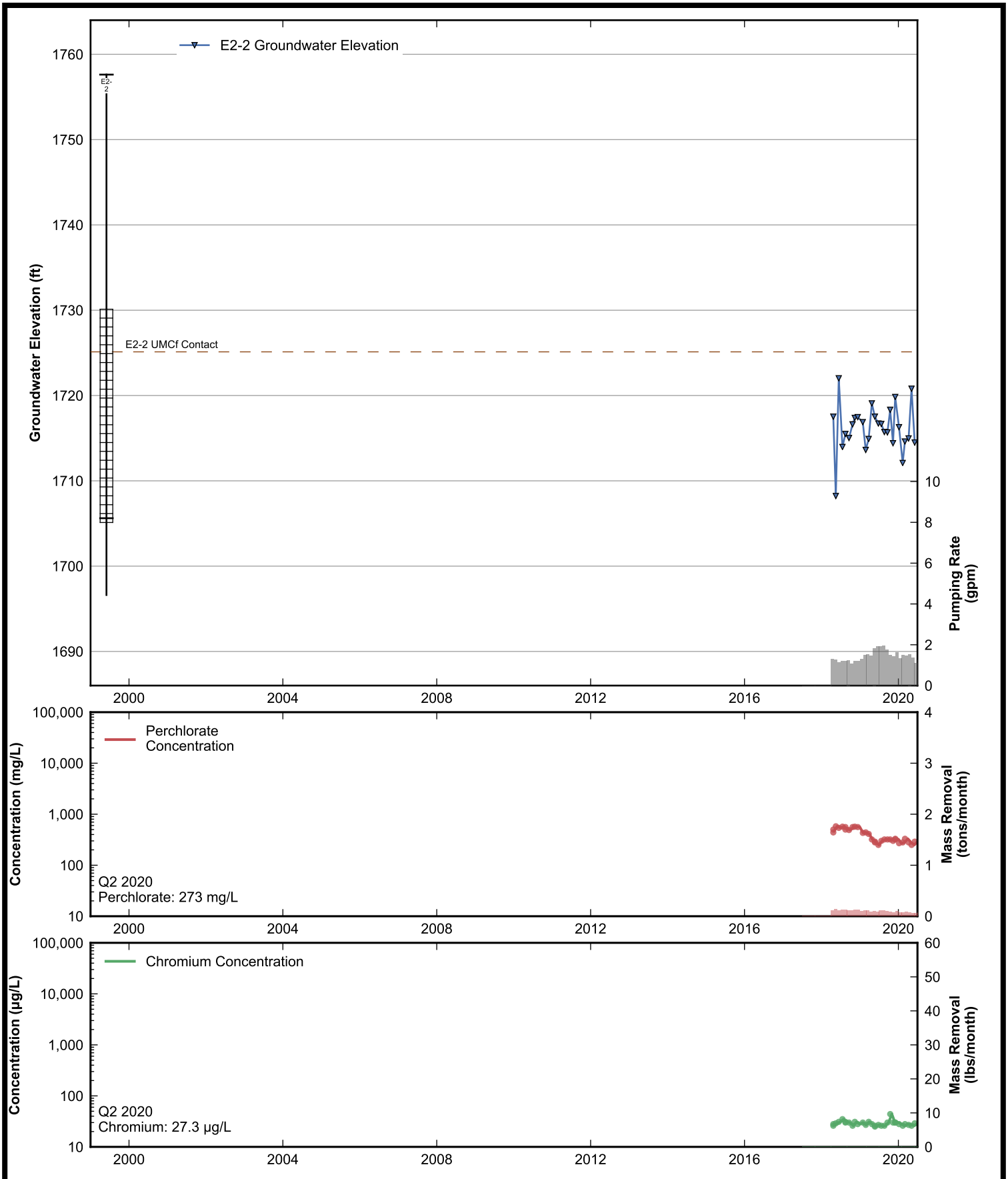


RAMBOLL

Data Sheet for Well E2-1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

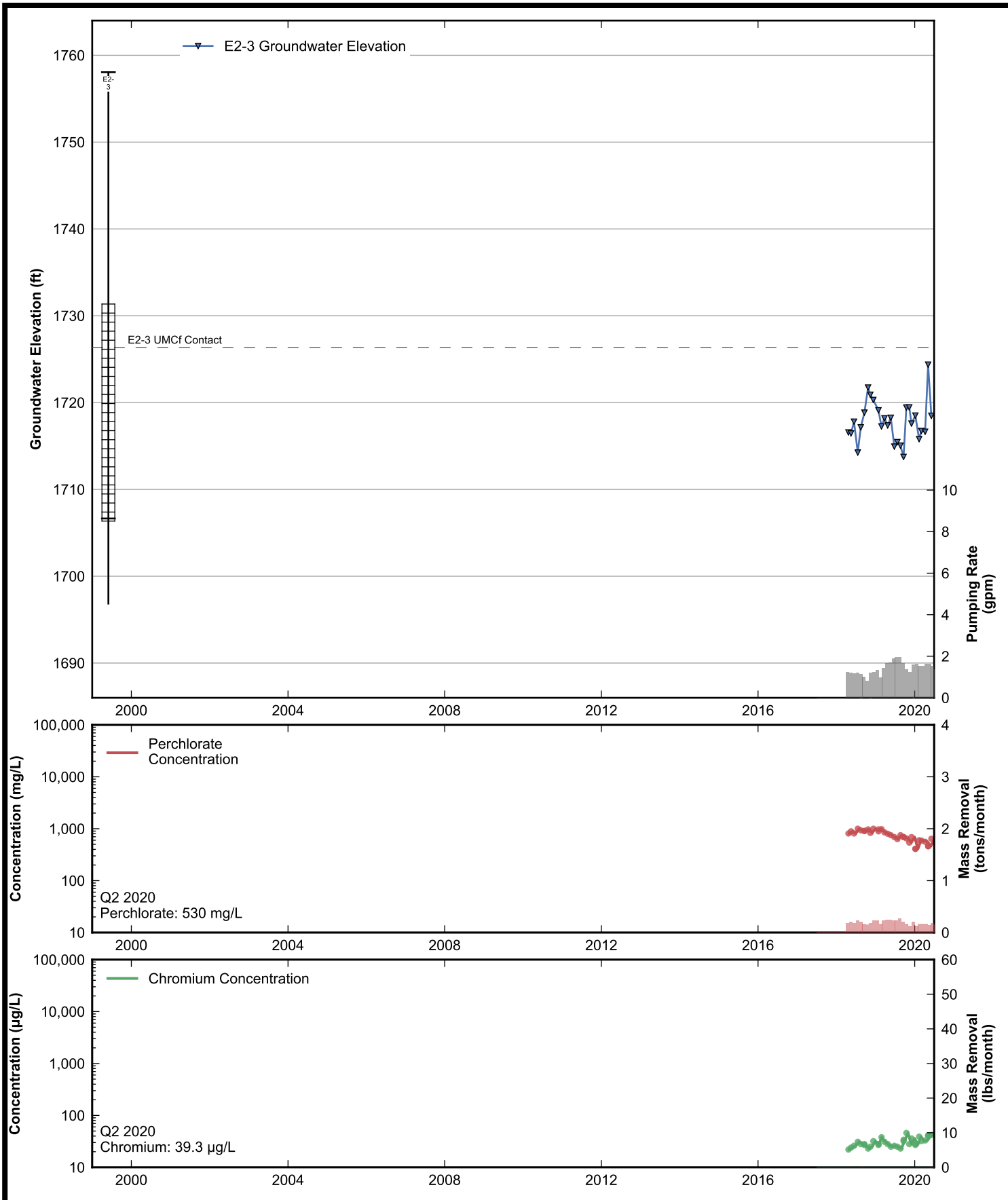


RAMBOLL

Data Sheet for Well E2-2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

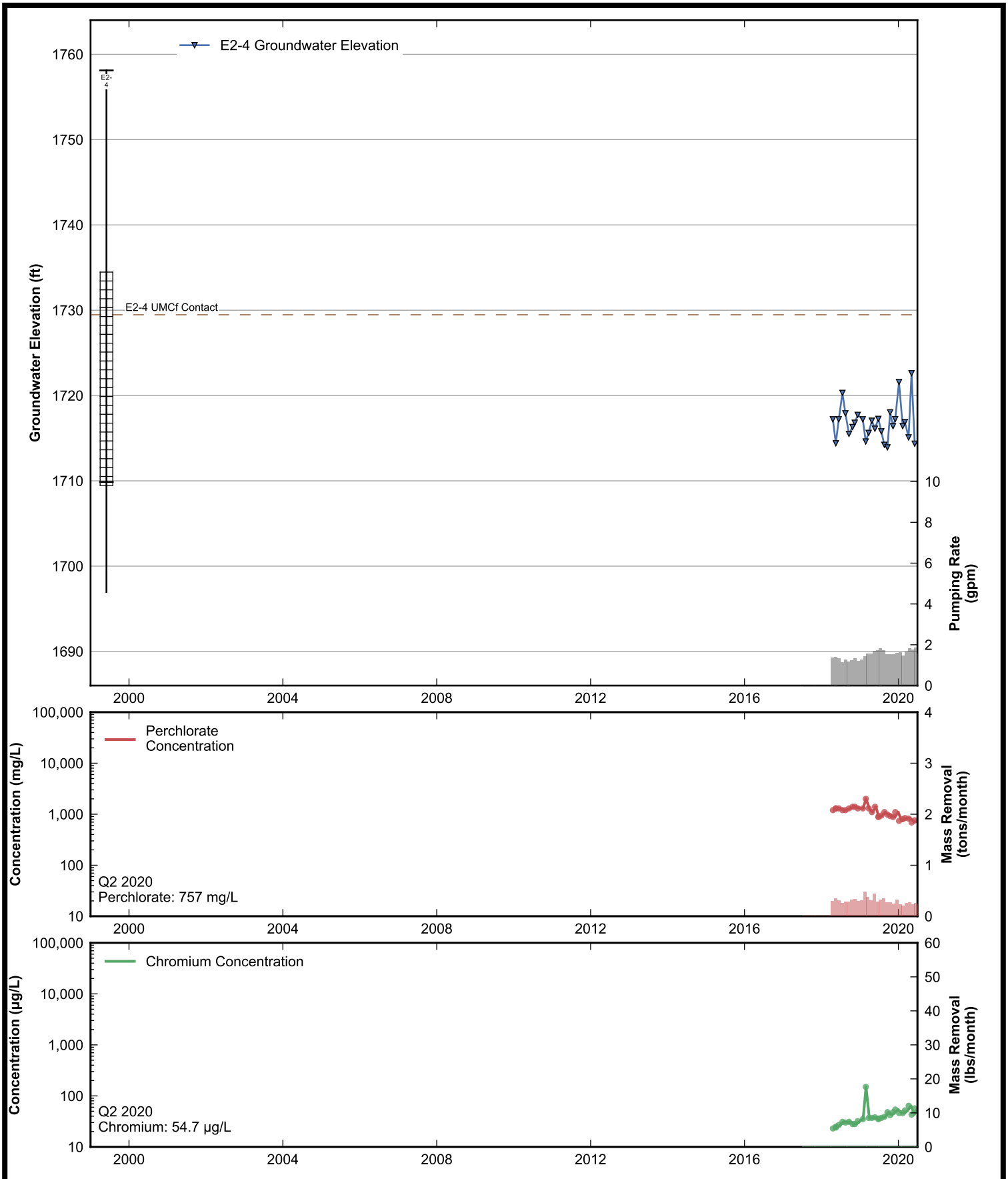


RAMBOLL

Data Sheet for Well E2-3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

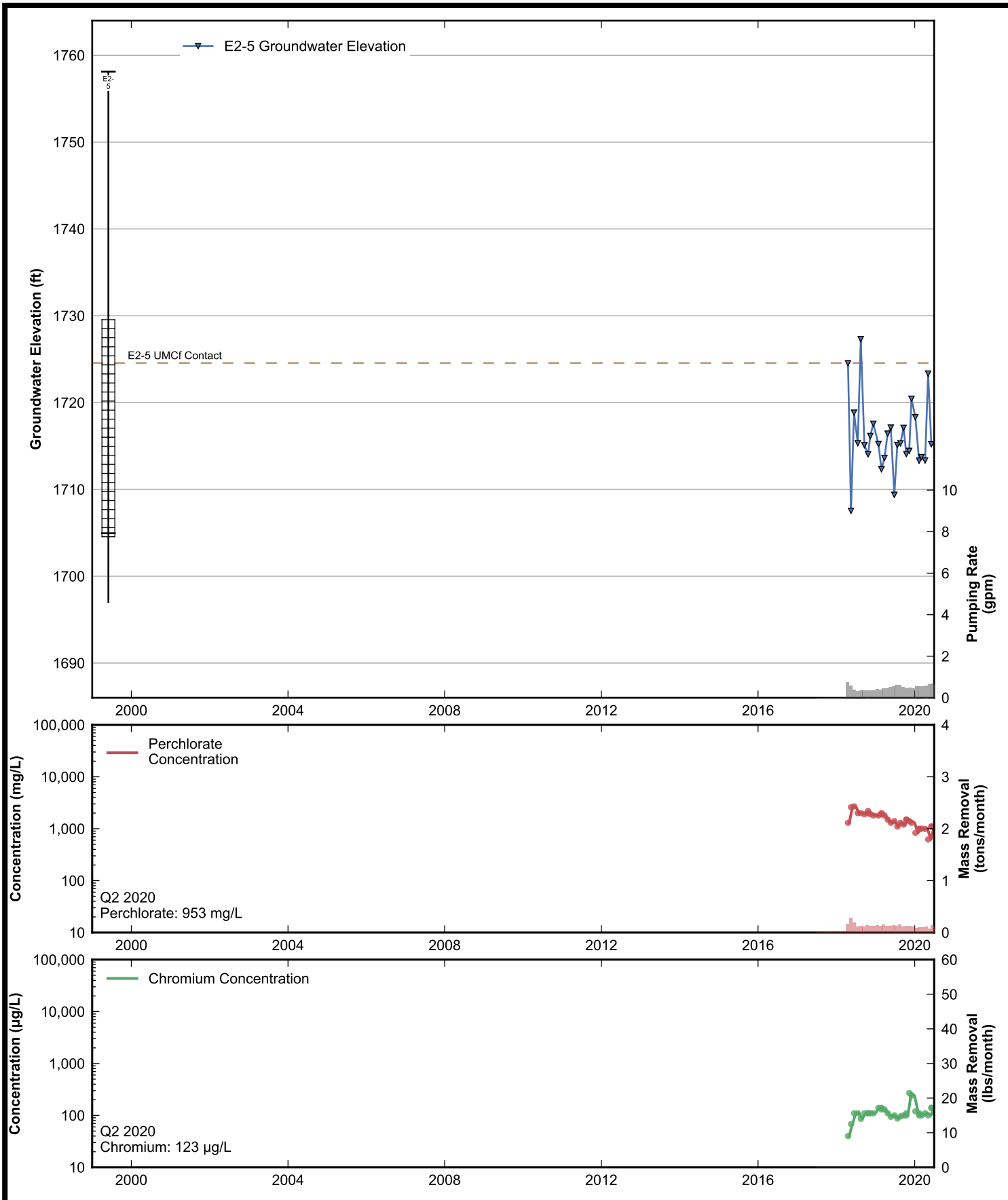


RAMBOLL

Data Sheet for Well E2-4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

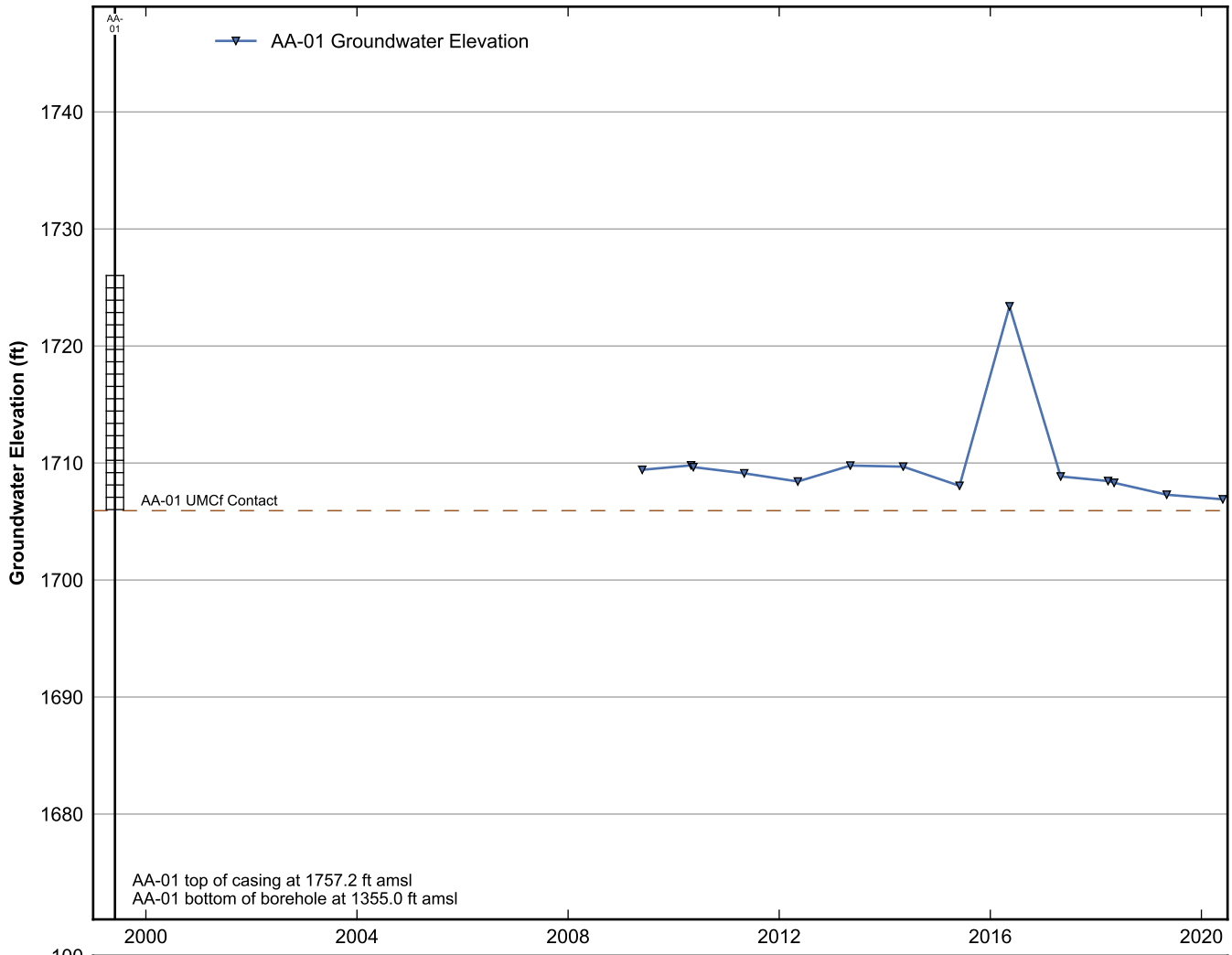


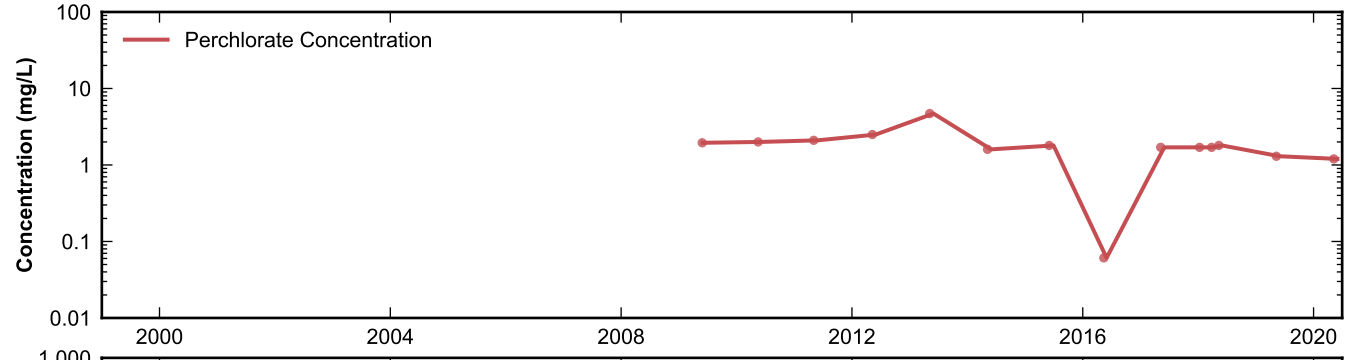
RAMBOLL

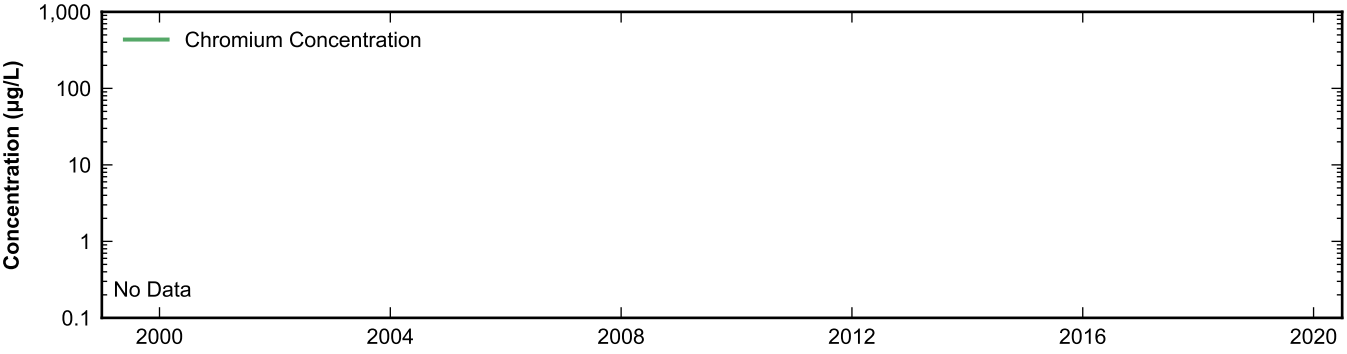
Data Sheet for Well E2-5
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





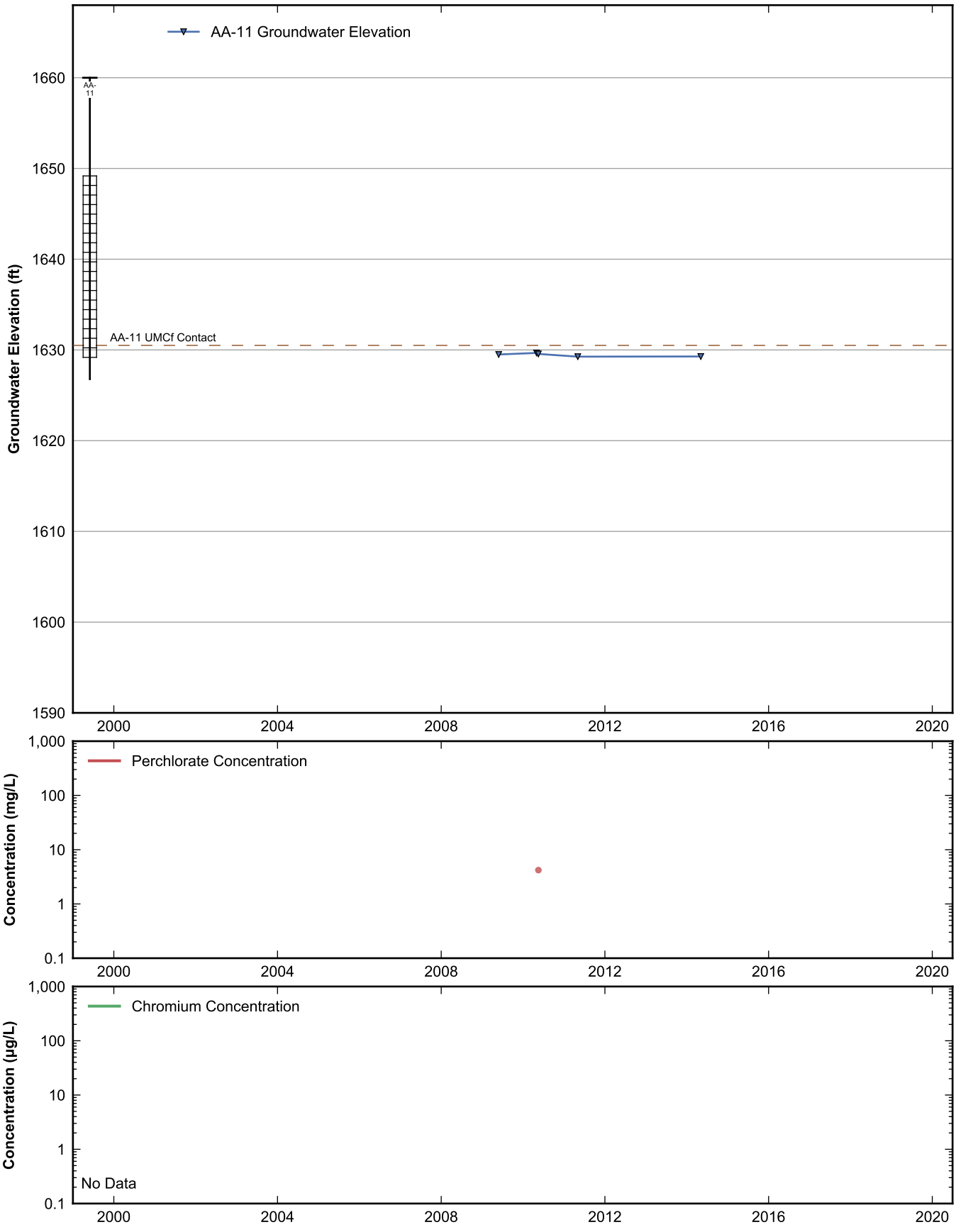


RAMBOLL

Data Sheet for Well AA-01
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

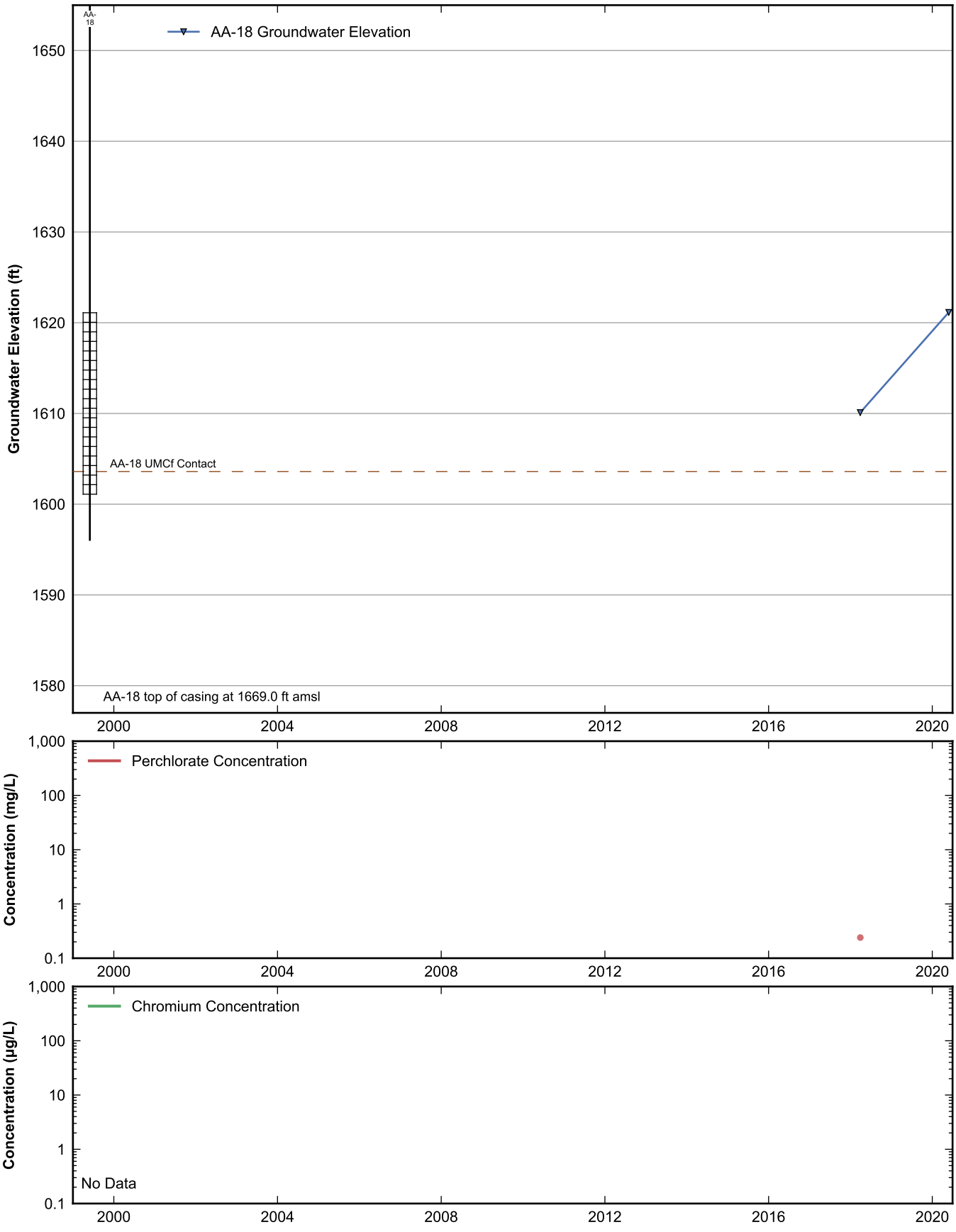


RAMBOLL

Data Sheet for Well AA-11
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

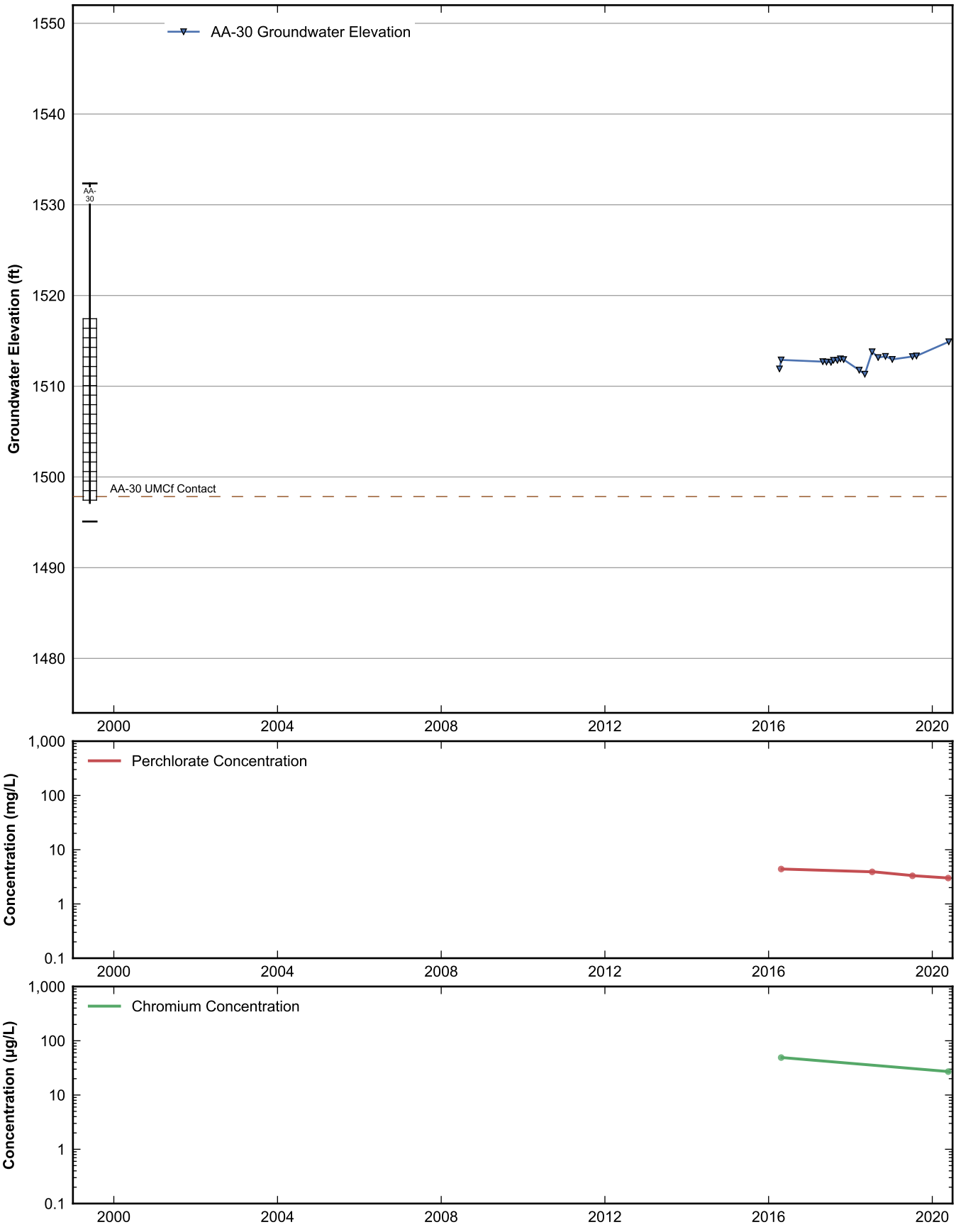


RAMBOLL

Data Sheet for Well AA-18
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

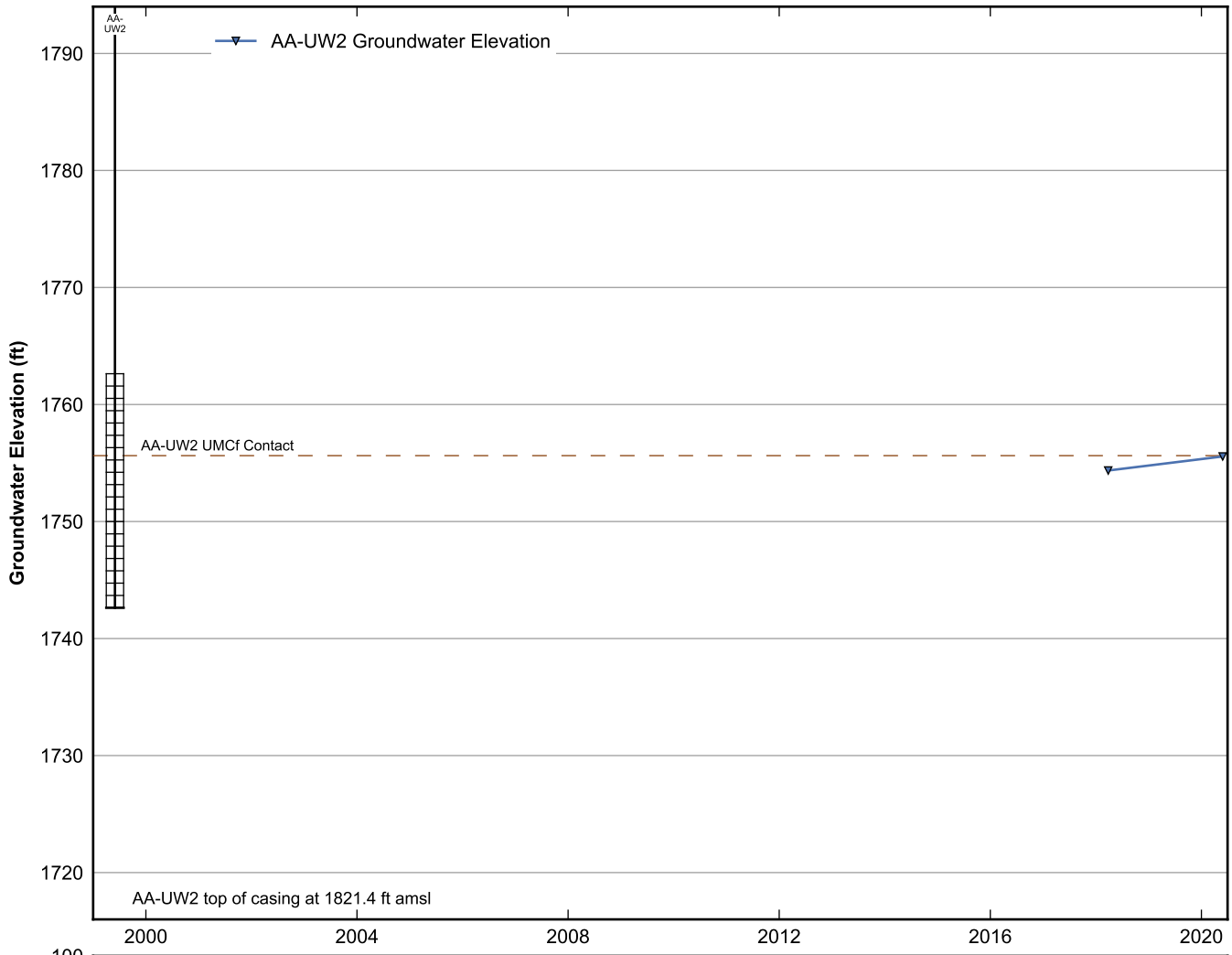


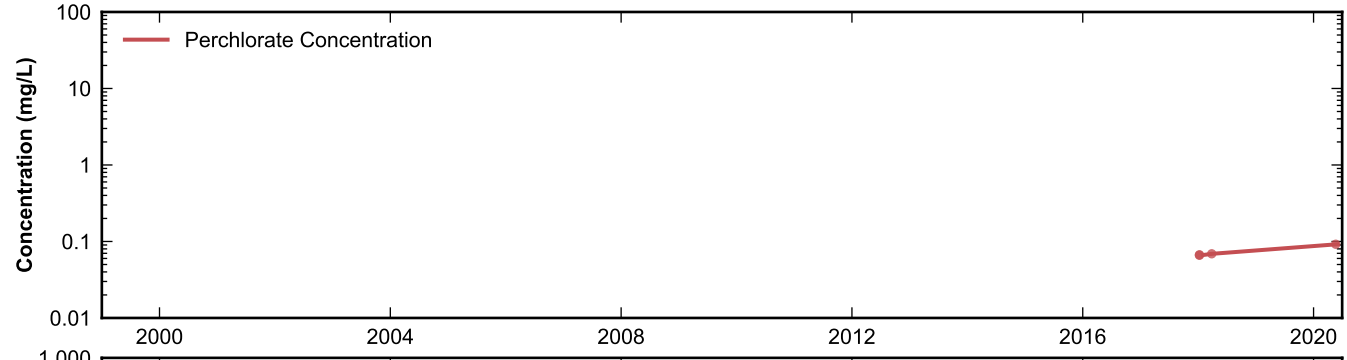
RAMBOLL

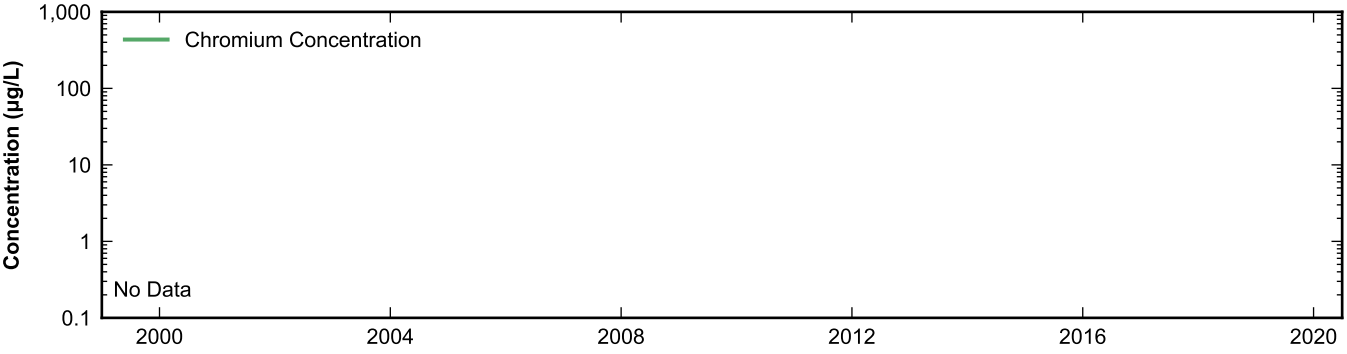
Data Sheet for Well AA-30
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





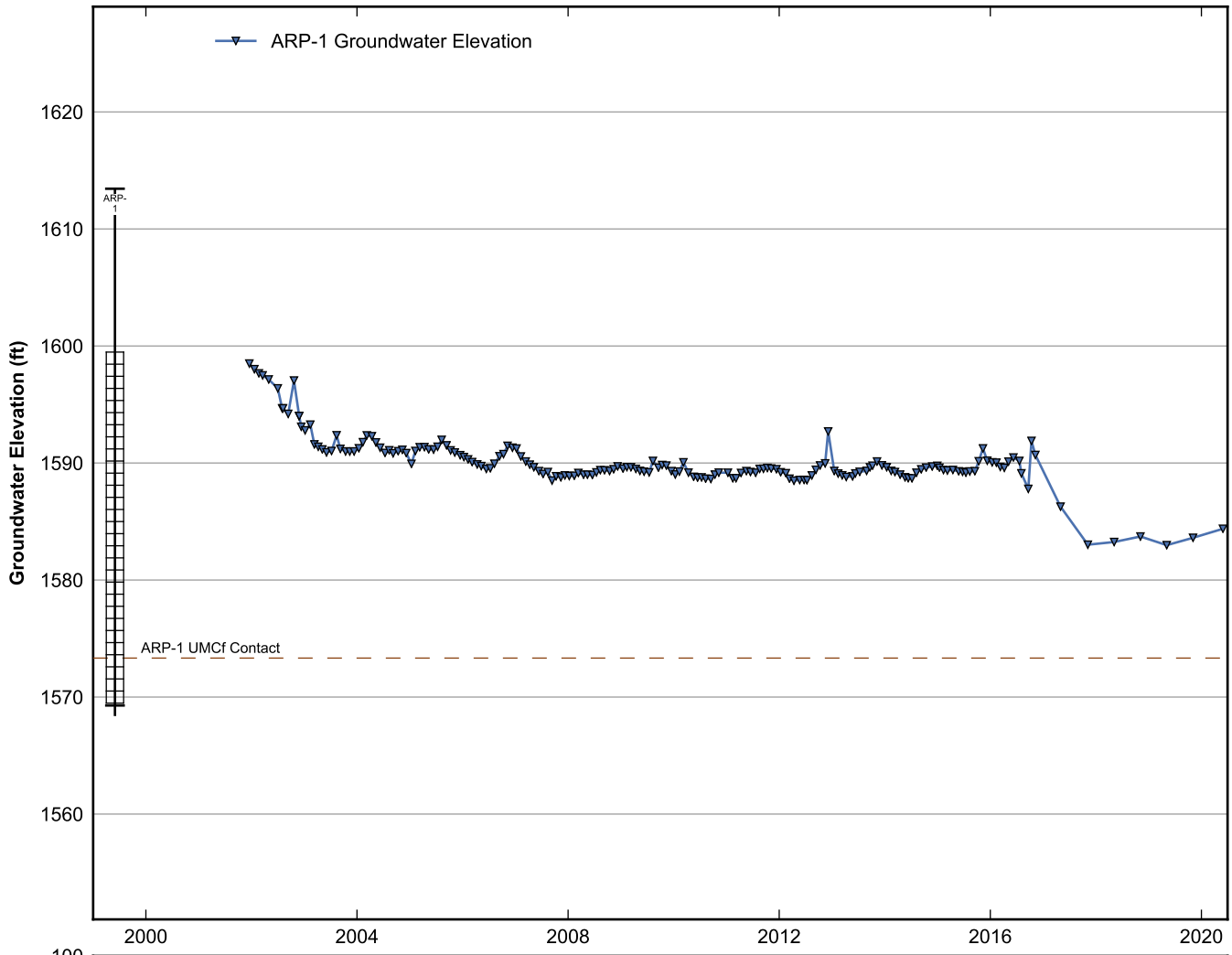


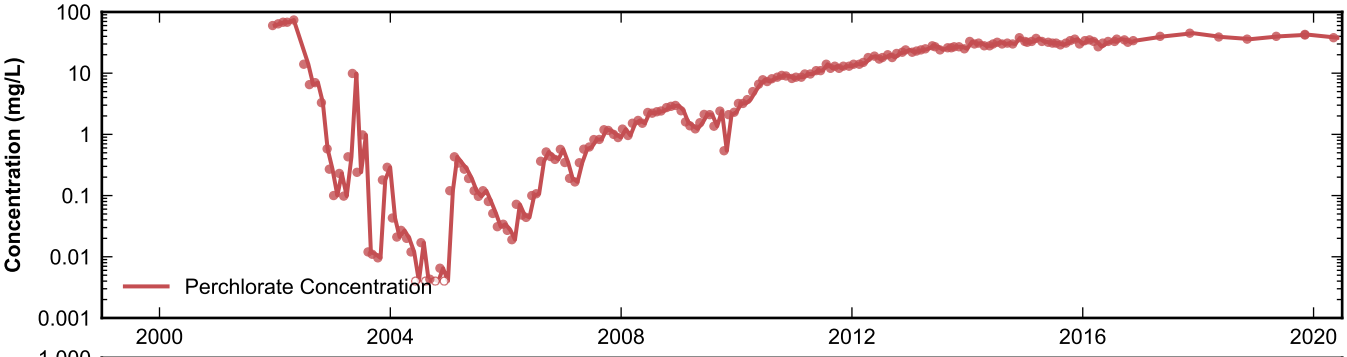
RAMBOLL

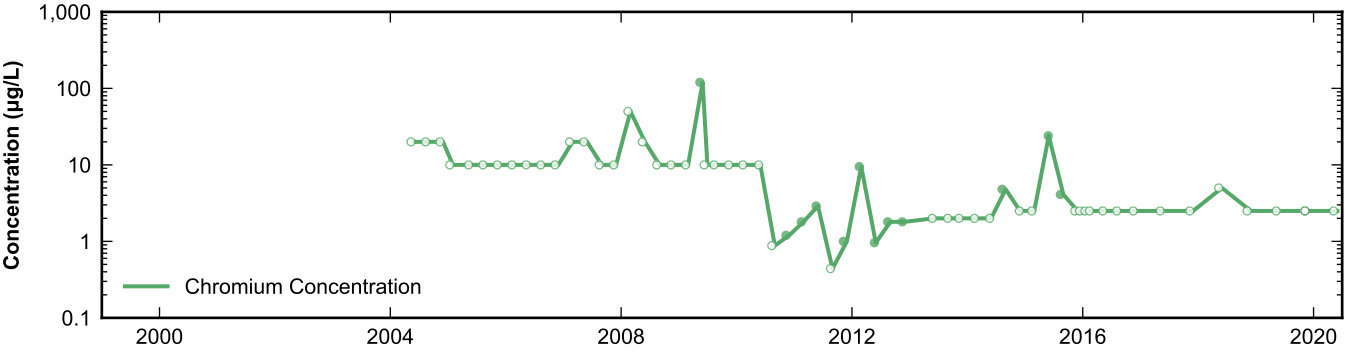
Data Sheet for Well AA-UW2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





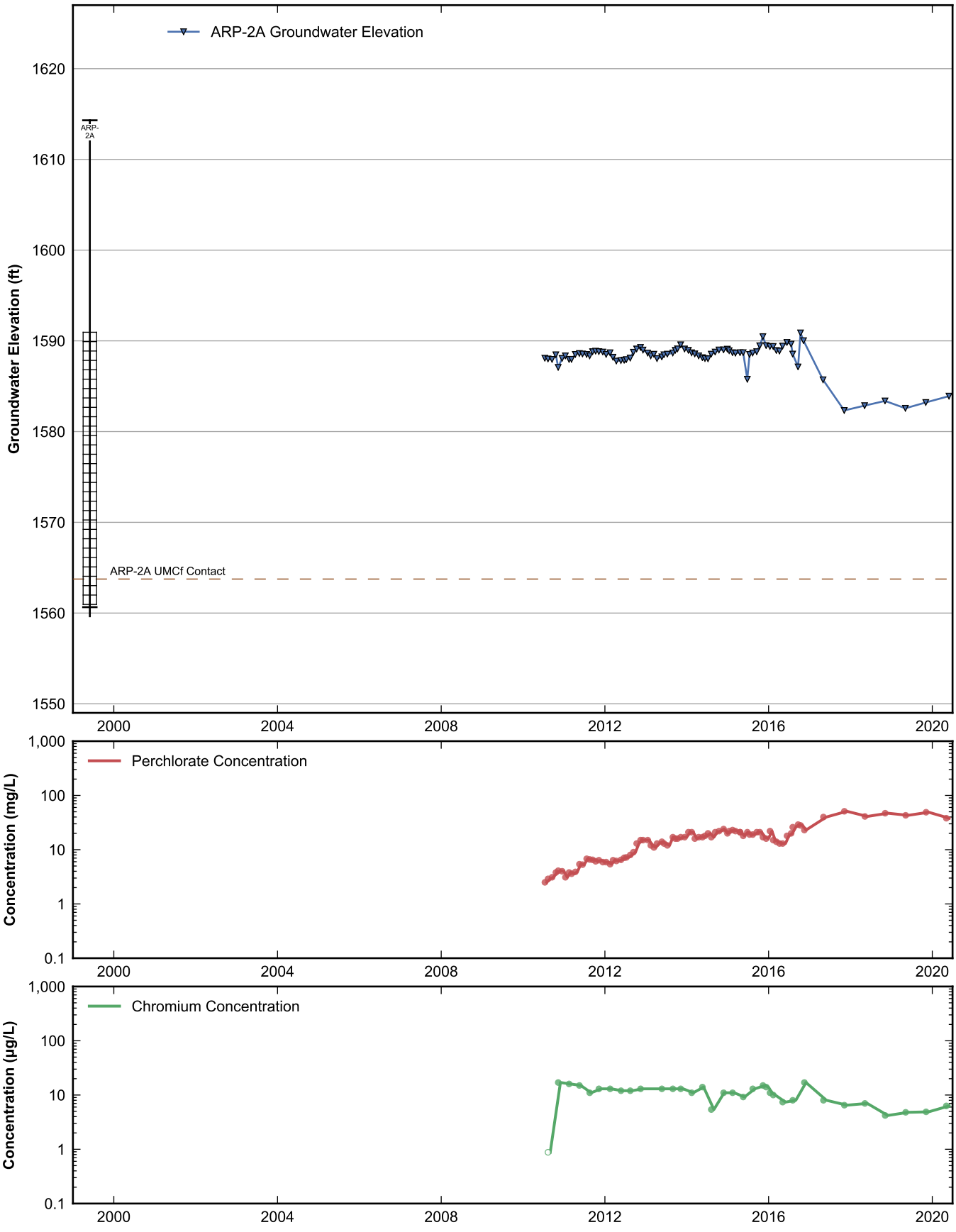


RAMBOLL

Data Sheet for Well ARP-1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

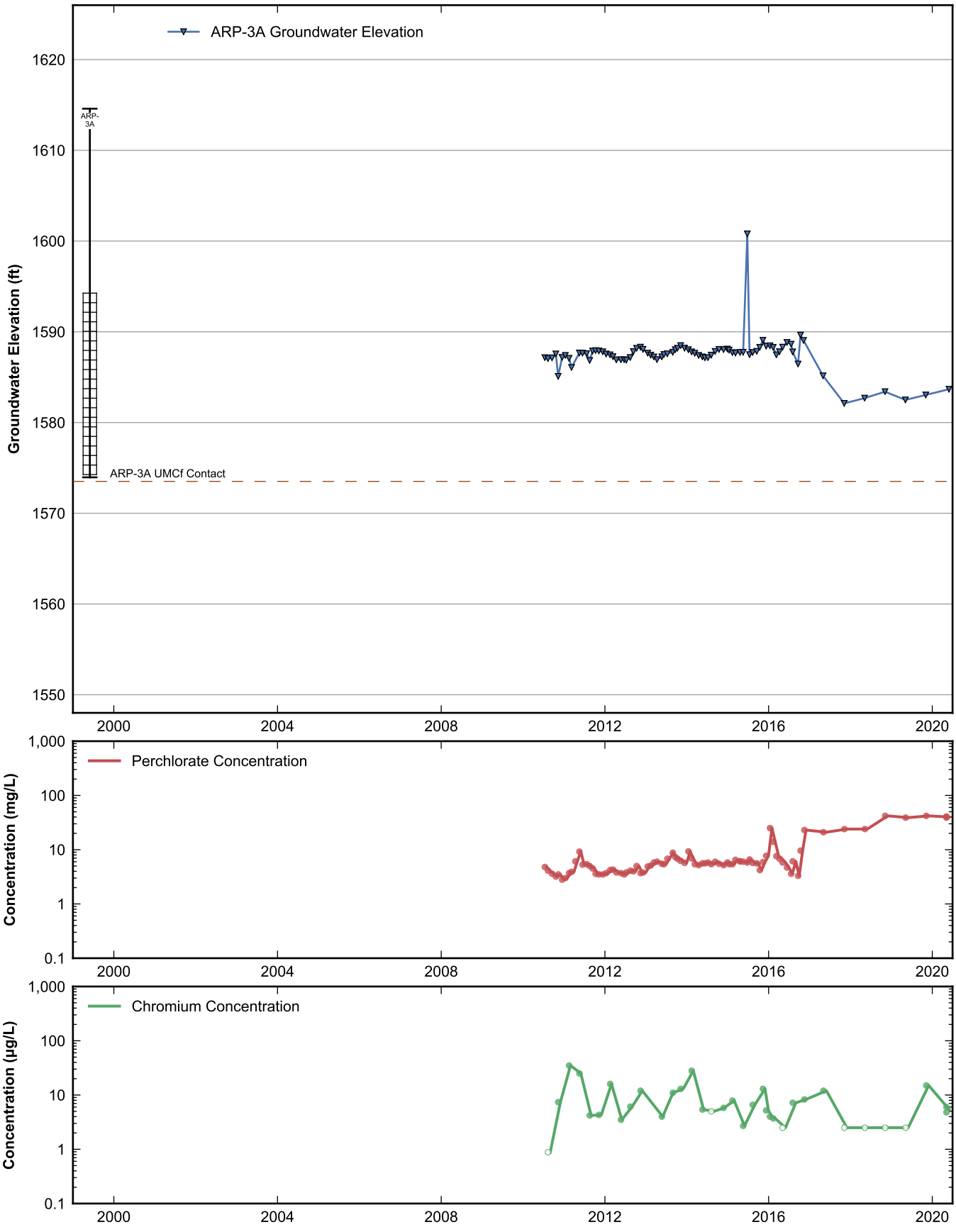


RAMBOLL

Data Sheet for Well ARP-2A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

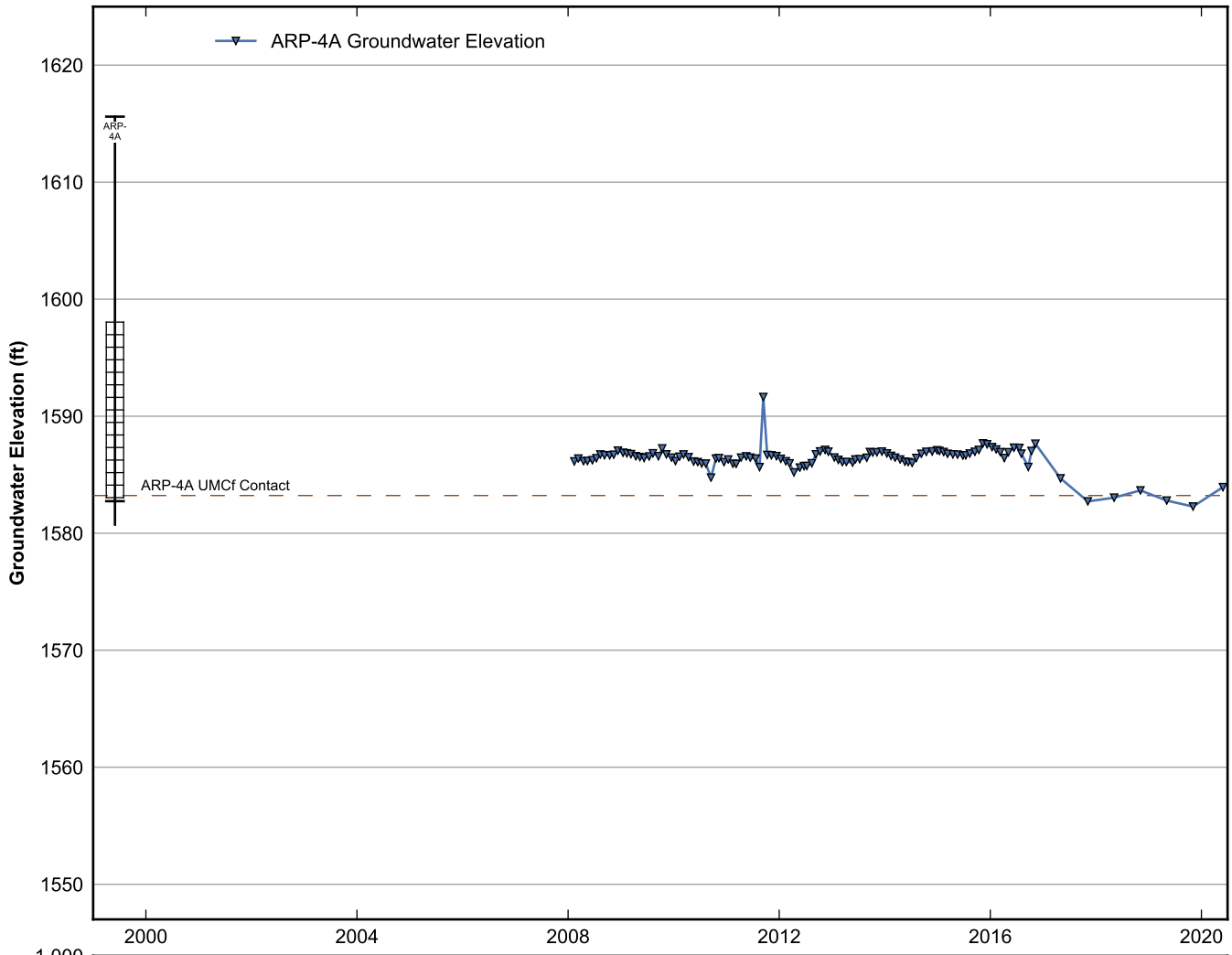


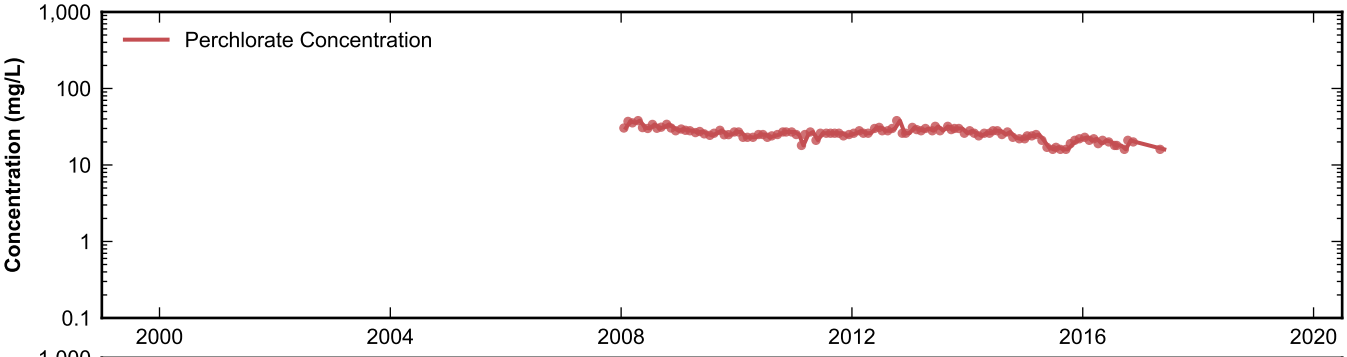
RAMBOLL

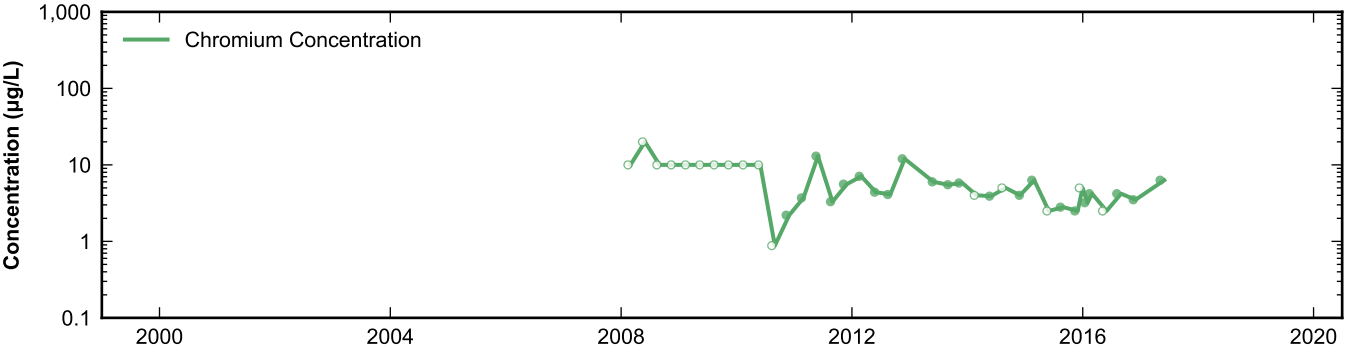
Data Sheet for Well ARP-3A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py







RAMBOLL

Data Sheet for Well ARP-4A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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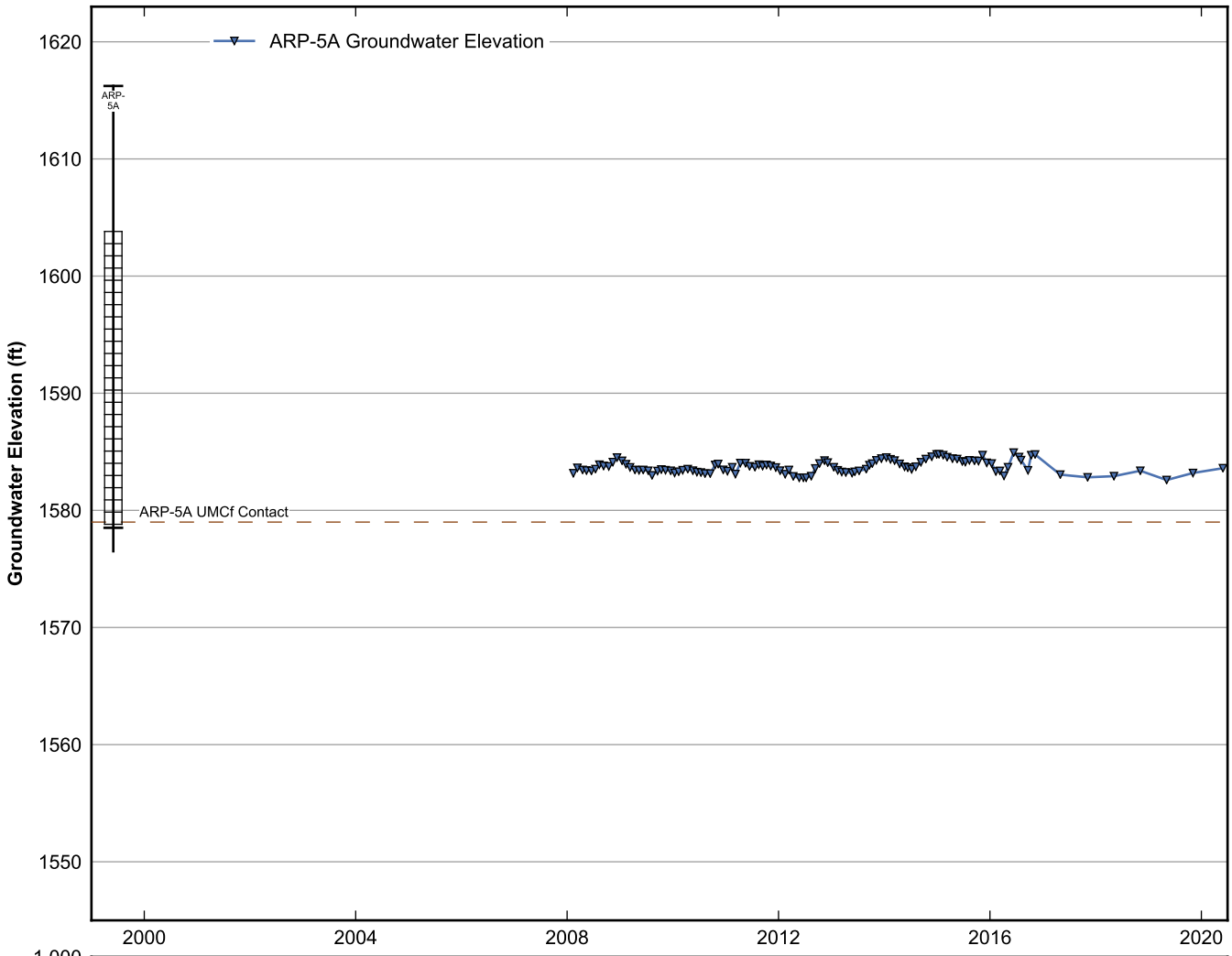
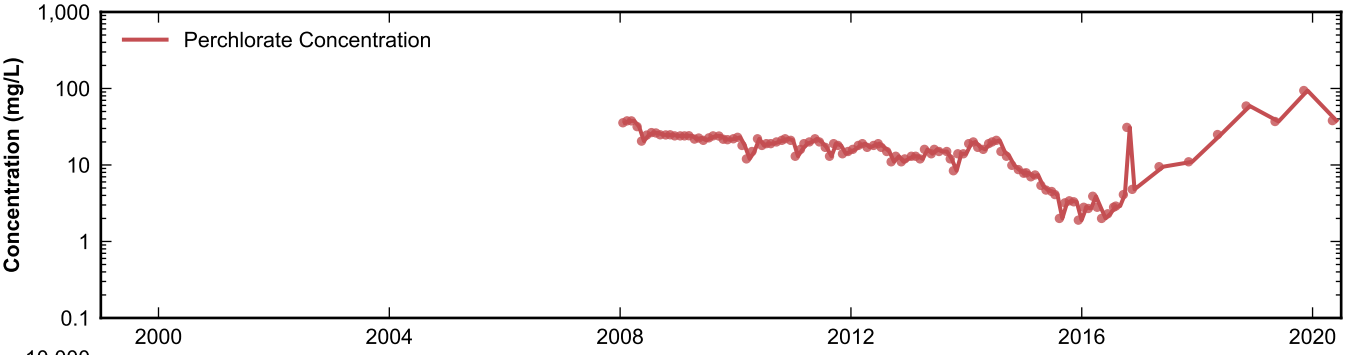
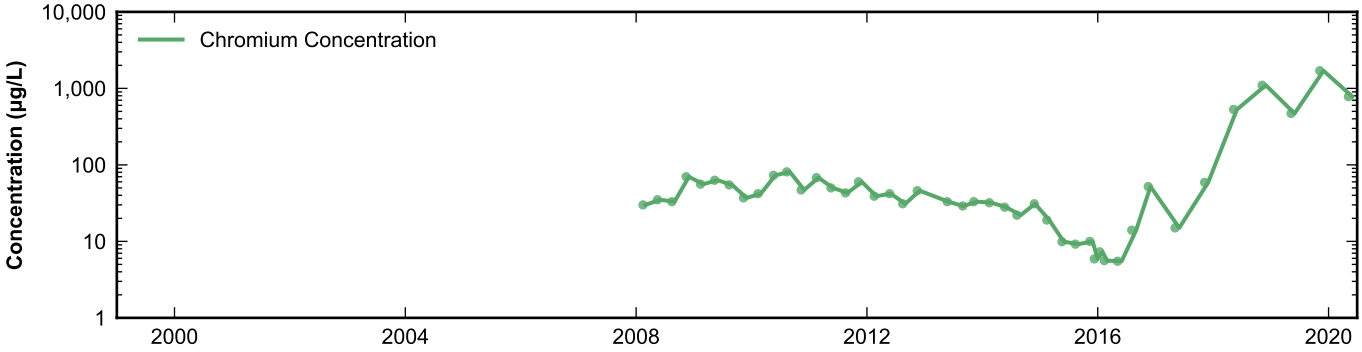




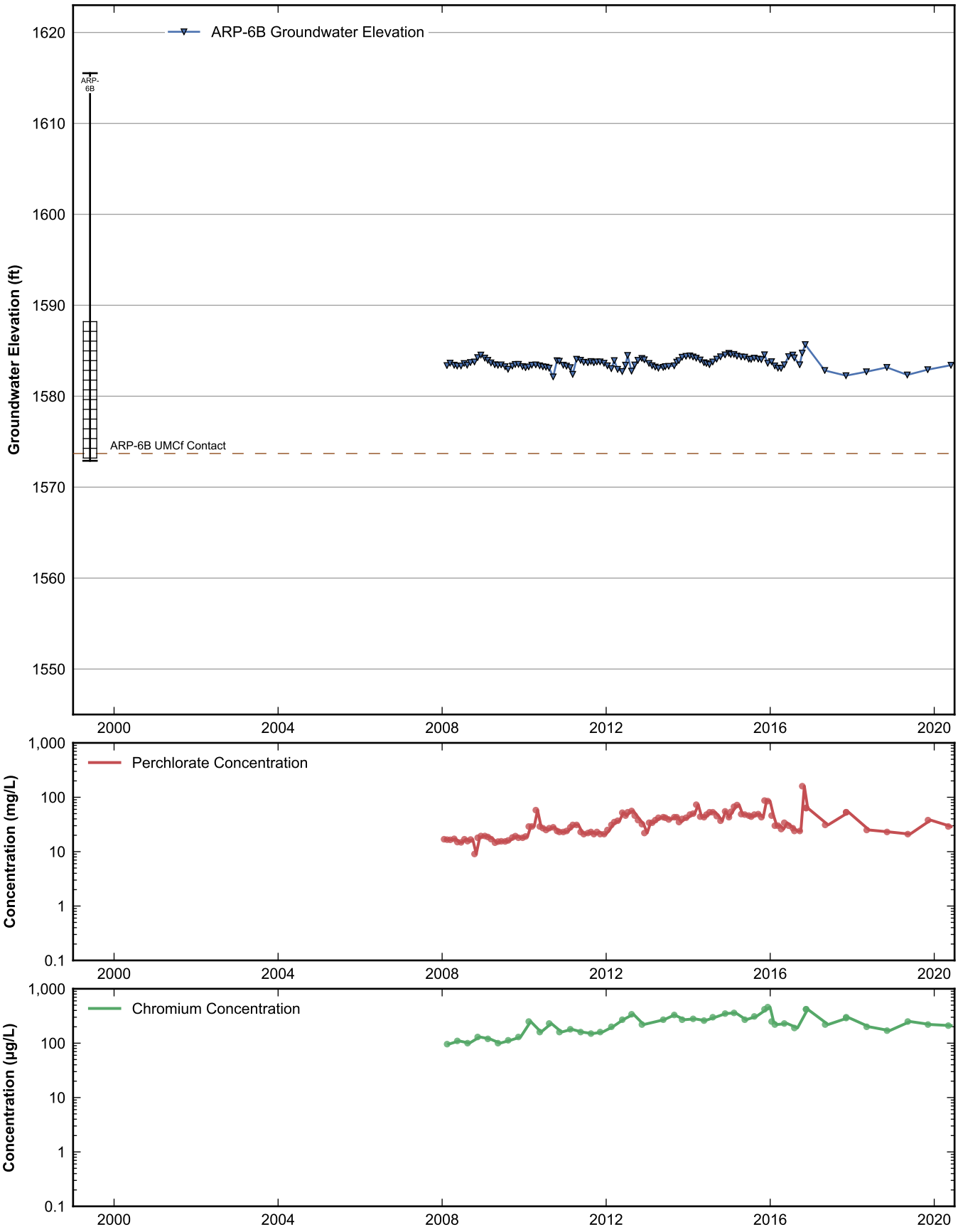


RAMBOLL

Data Sheet for Well ARP-5A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well ARP-6B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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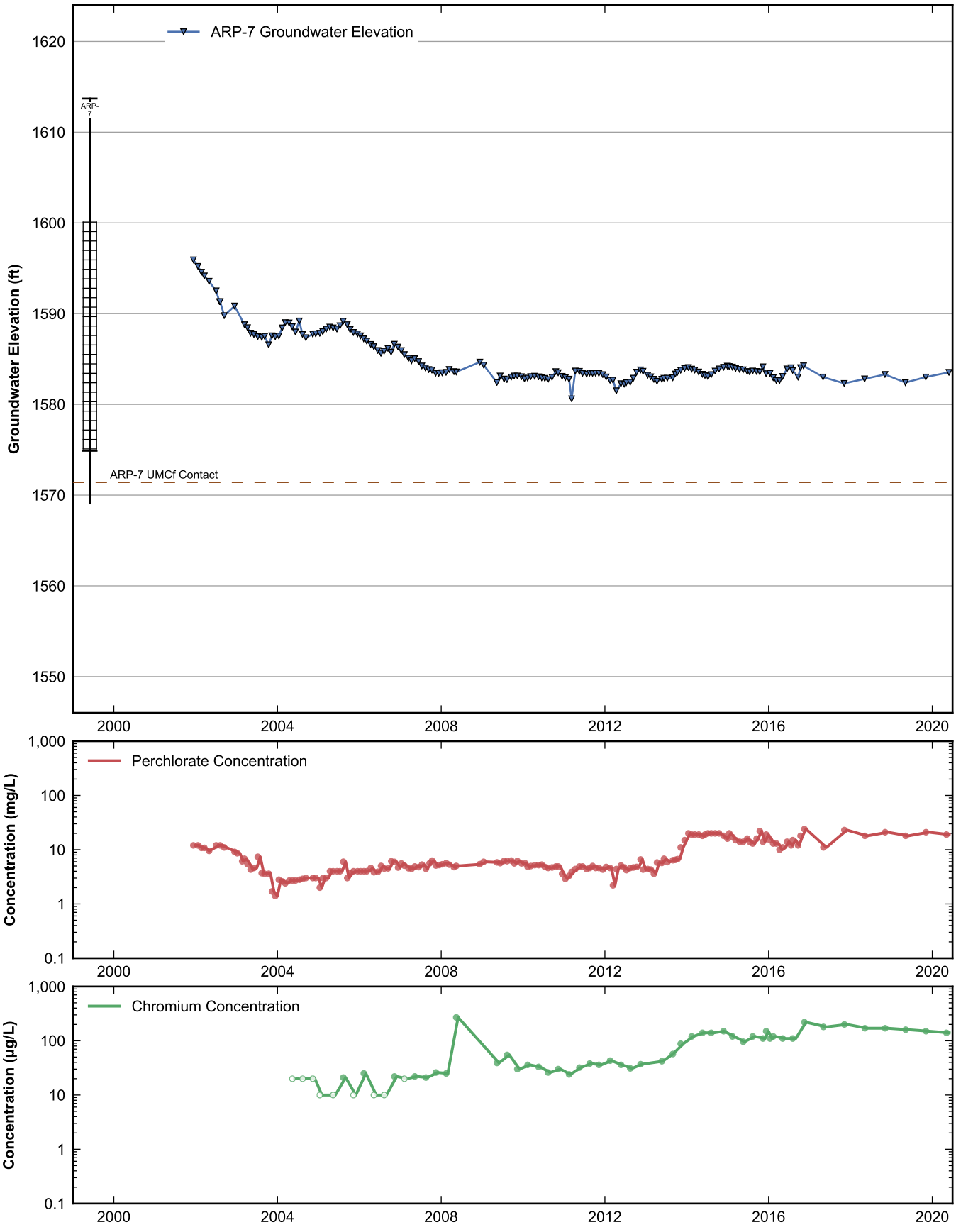

RAMBOLL

Data Sheet for Well ARP-7
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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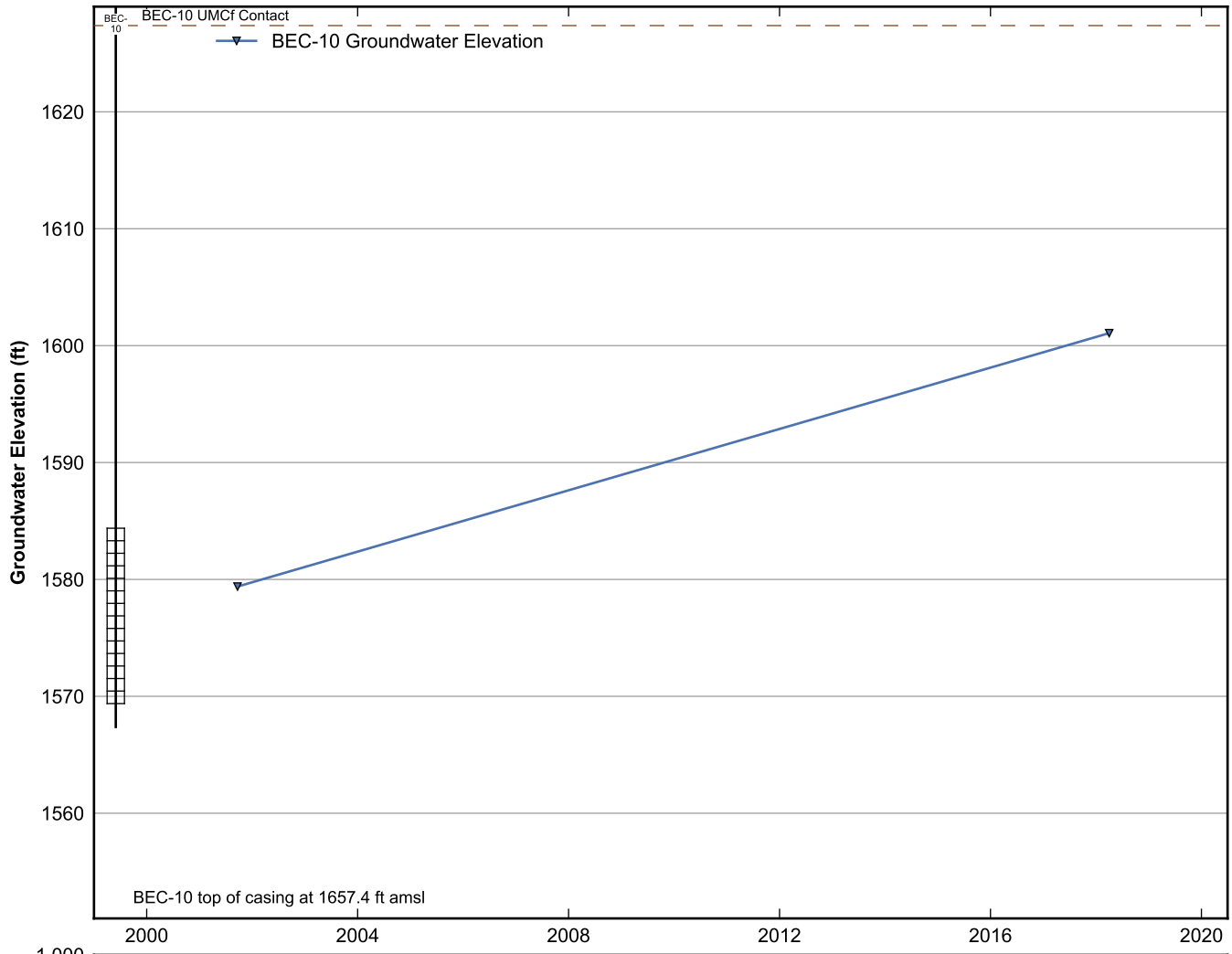
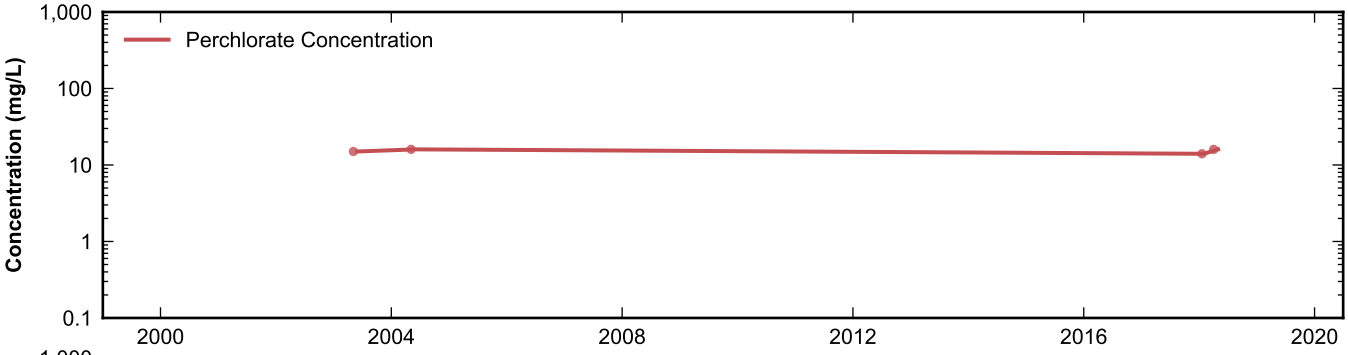
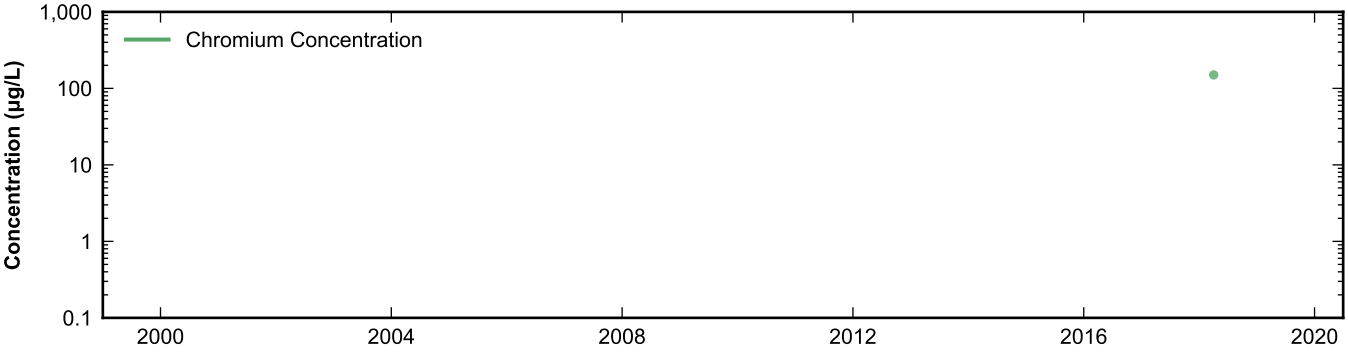




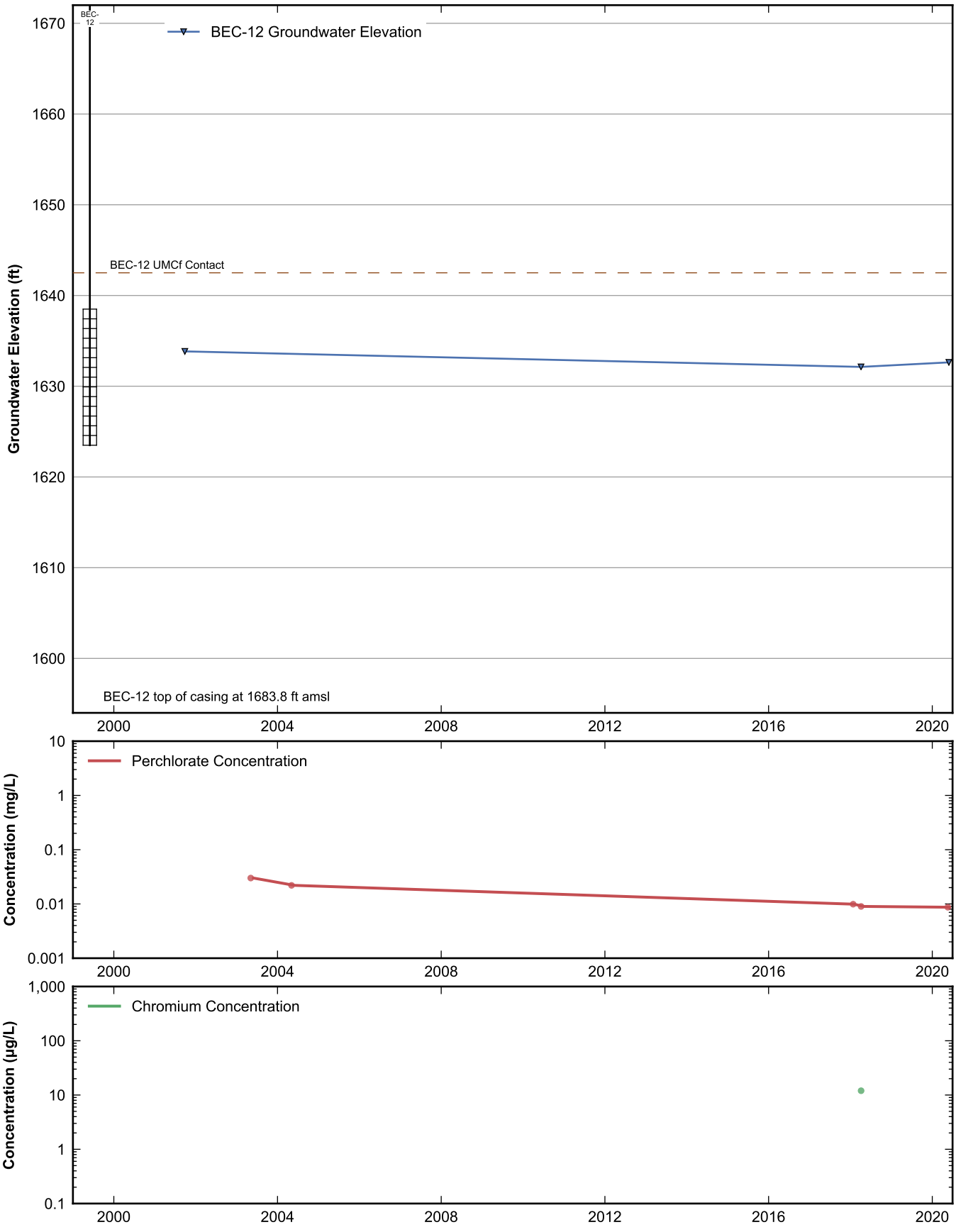


RAMBOLL

Data Sheet for Well BEC-10
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

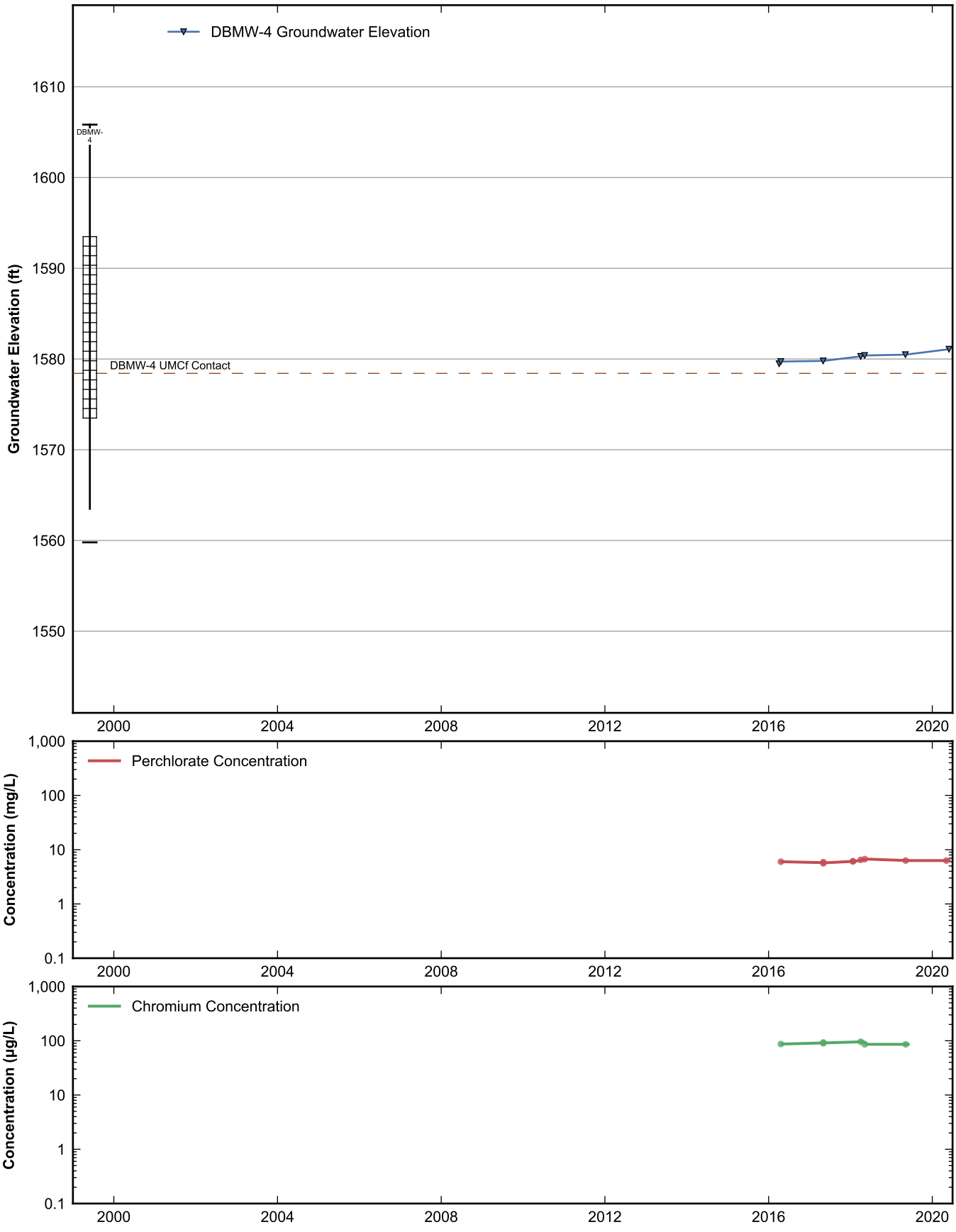


RAMBOLL

Data Sheet for Well BEC-12
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well DBMW-4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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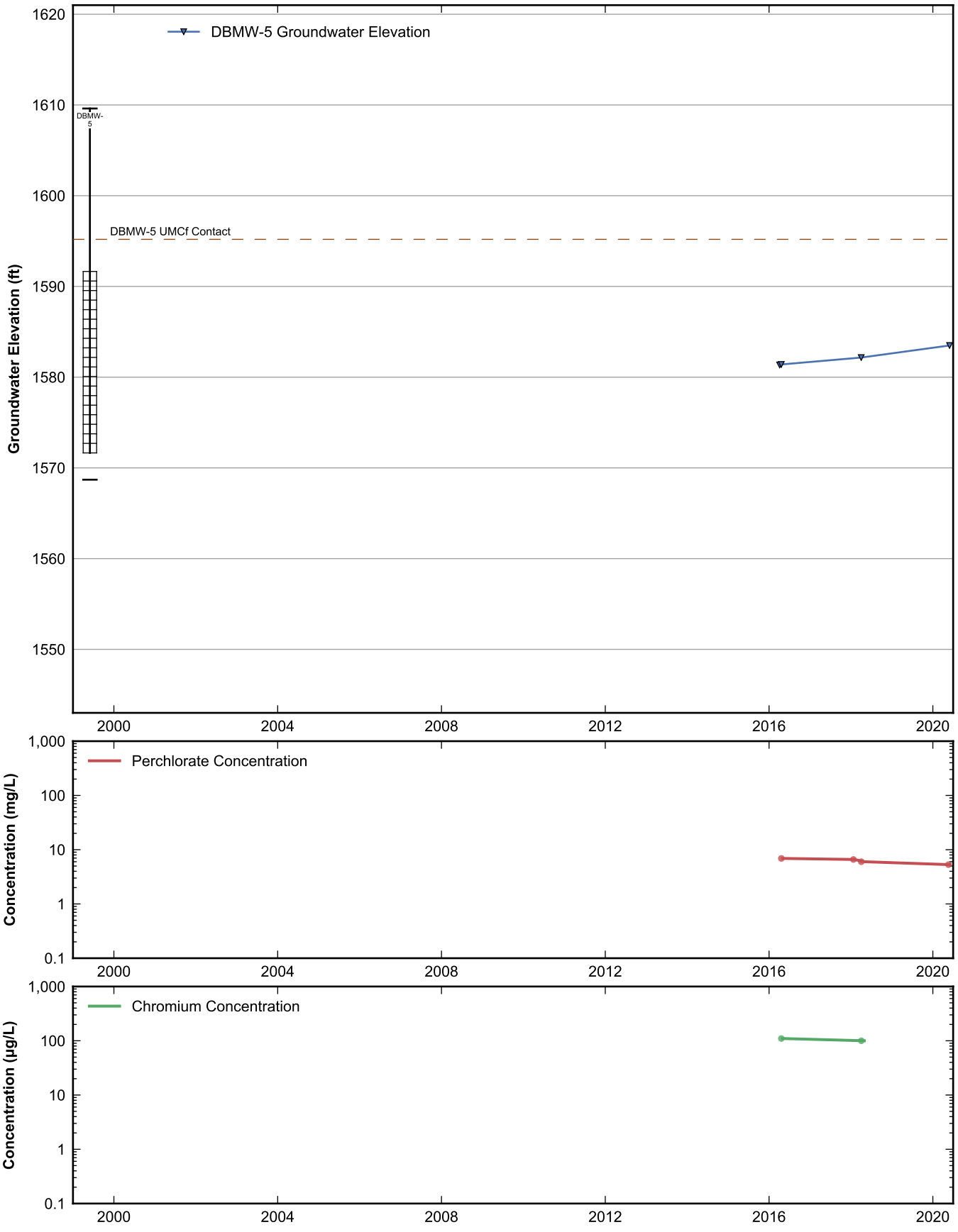
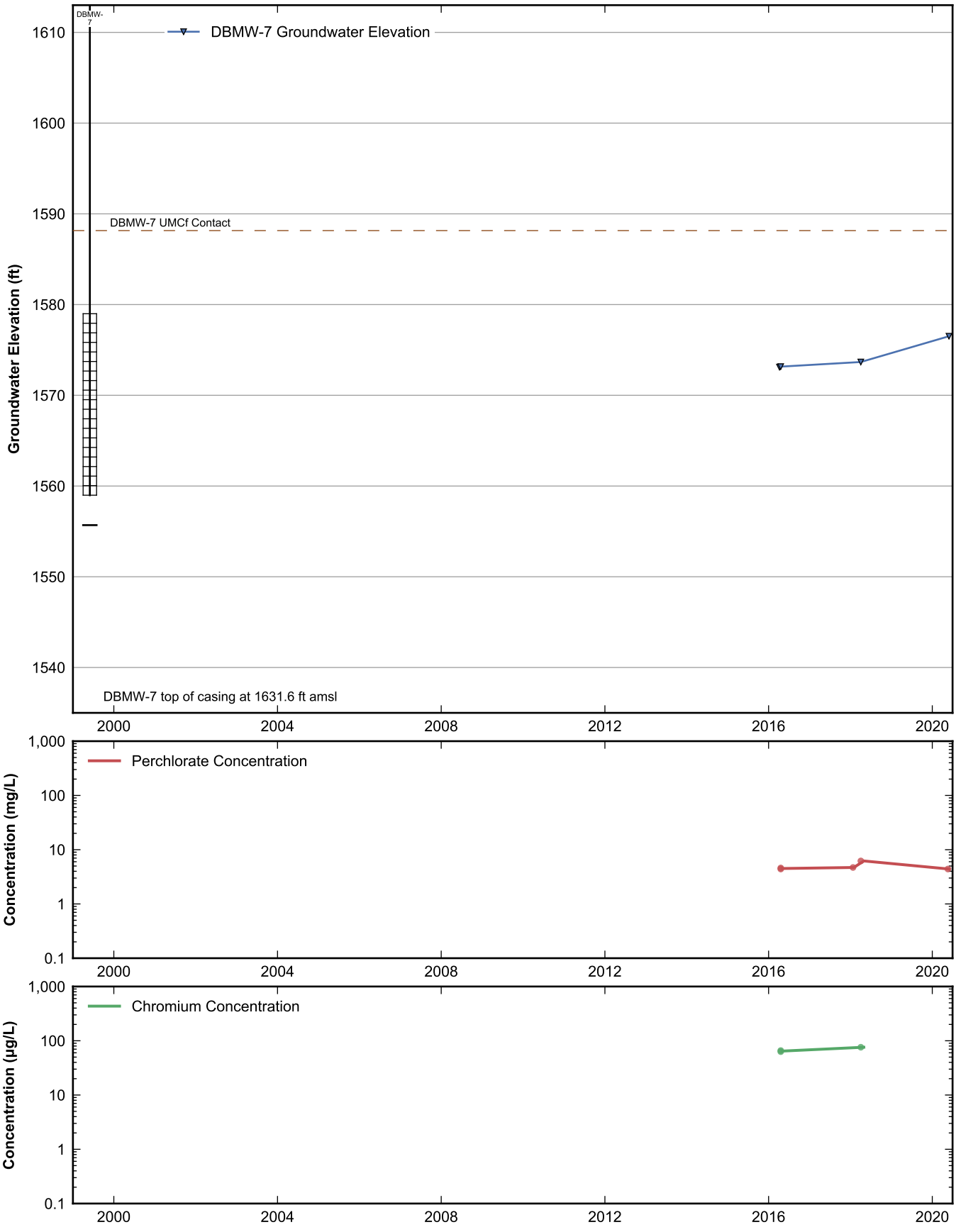


RAMBOLL

Data Sheet for Well DBMW-5
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

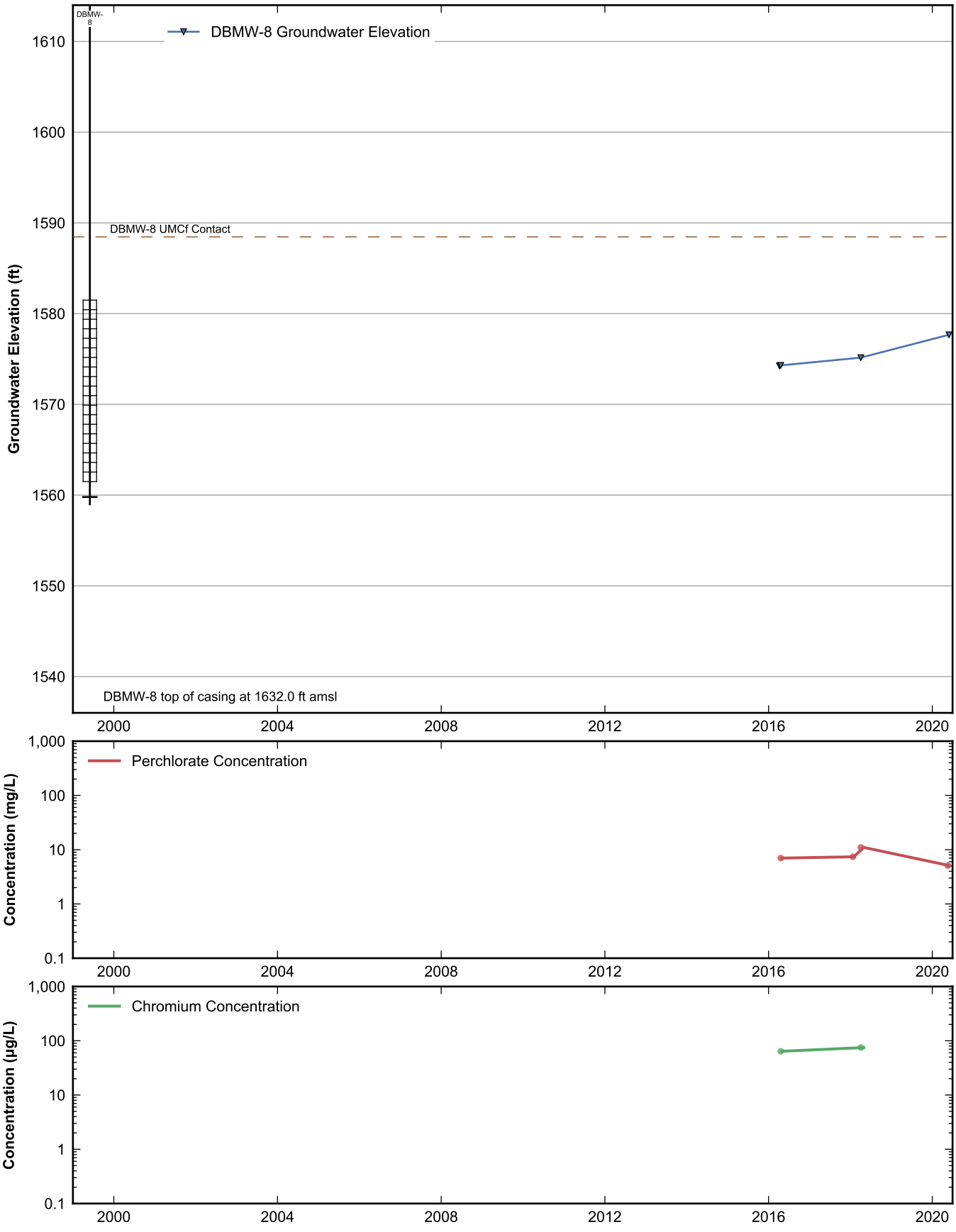


RAMBOLL

Data Sheet for Well DBMW-7
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

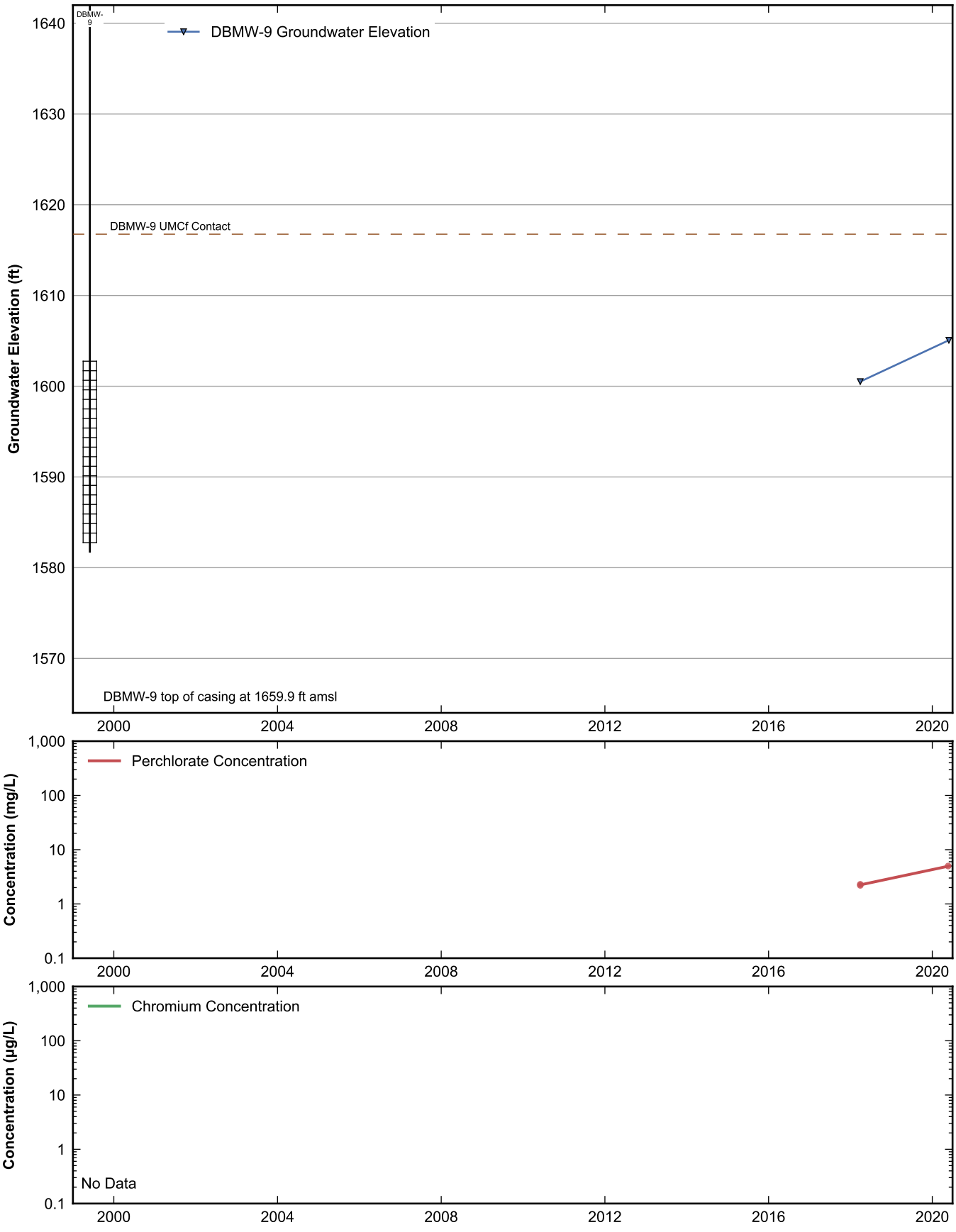


RAMBOLL

Data Sheet for Well DBMW-8
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

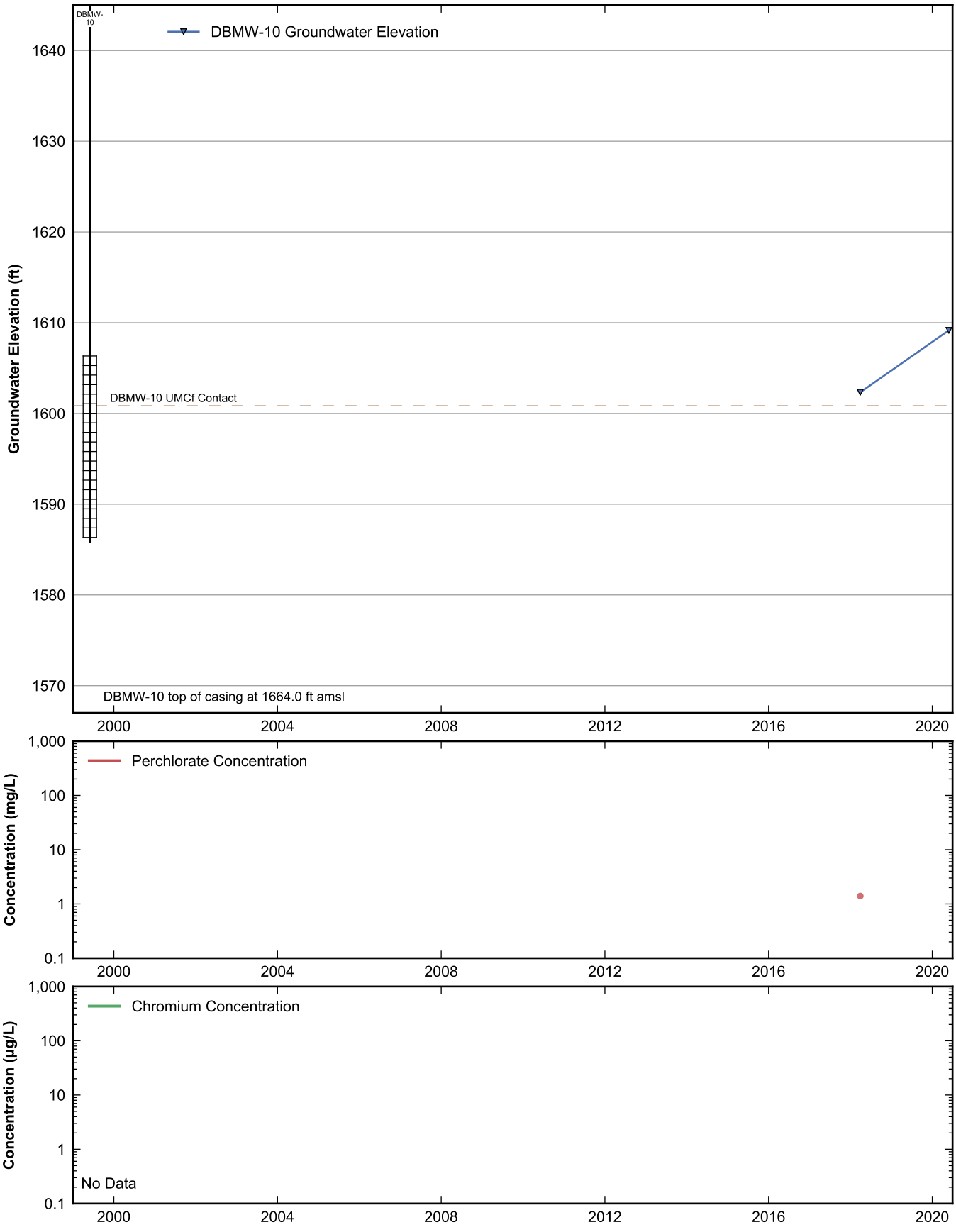


RAMBOLL

Data Sheet for Well DBMW-9
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

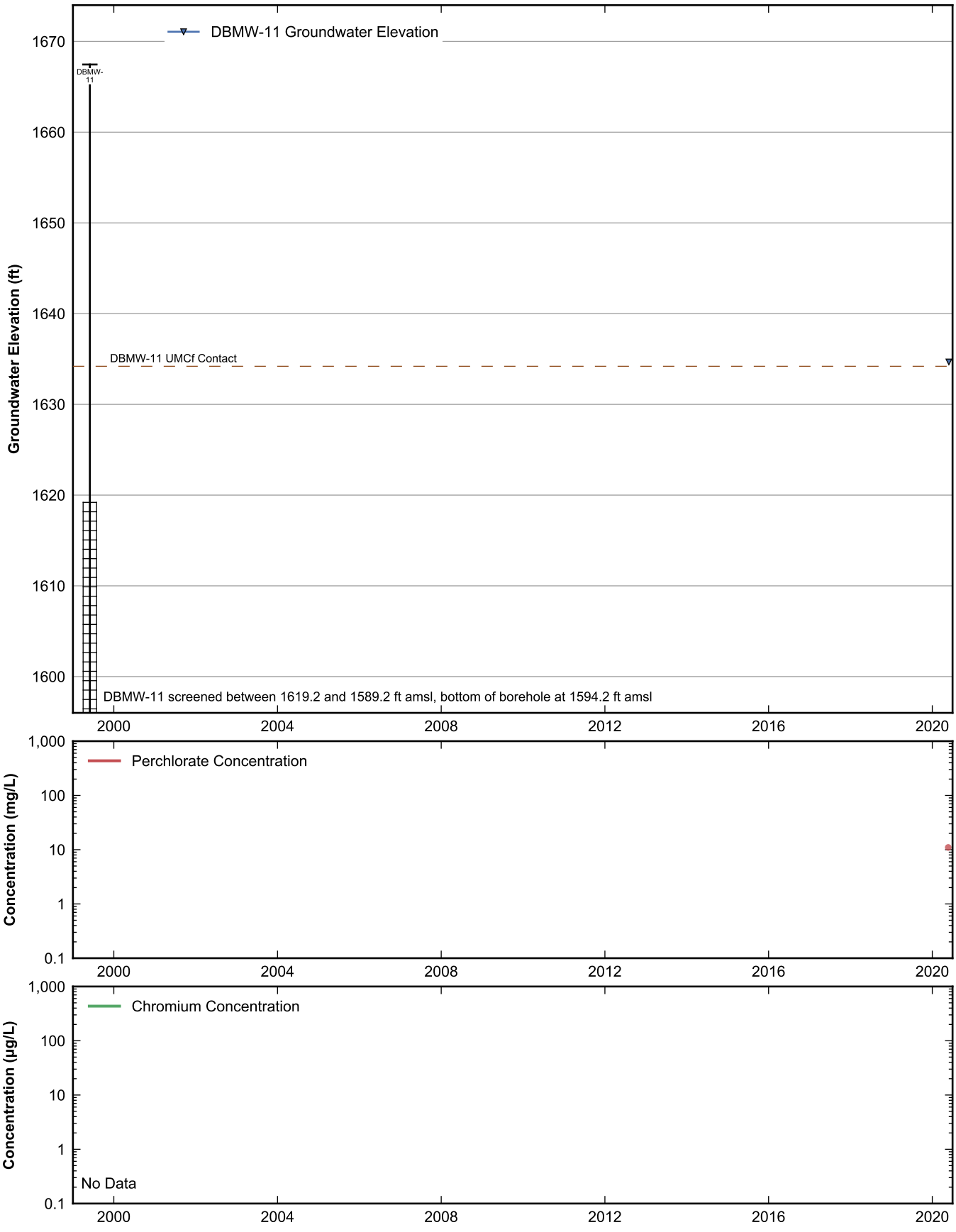


RAMBOLL

Data Sheet for Well DBMW-10
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

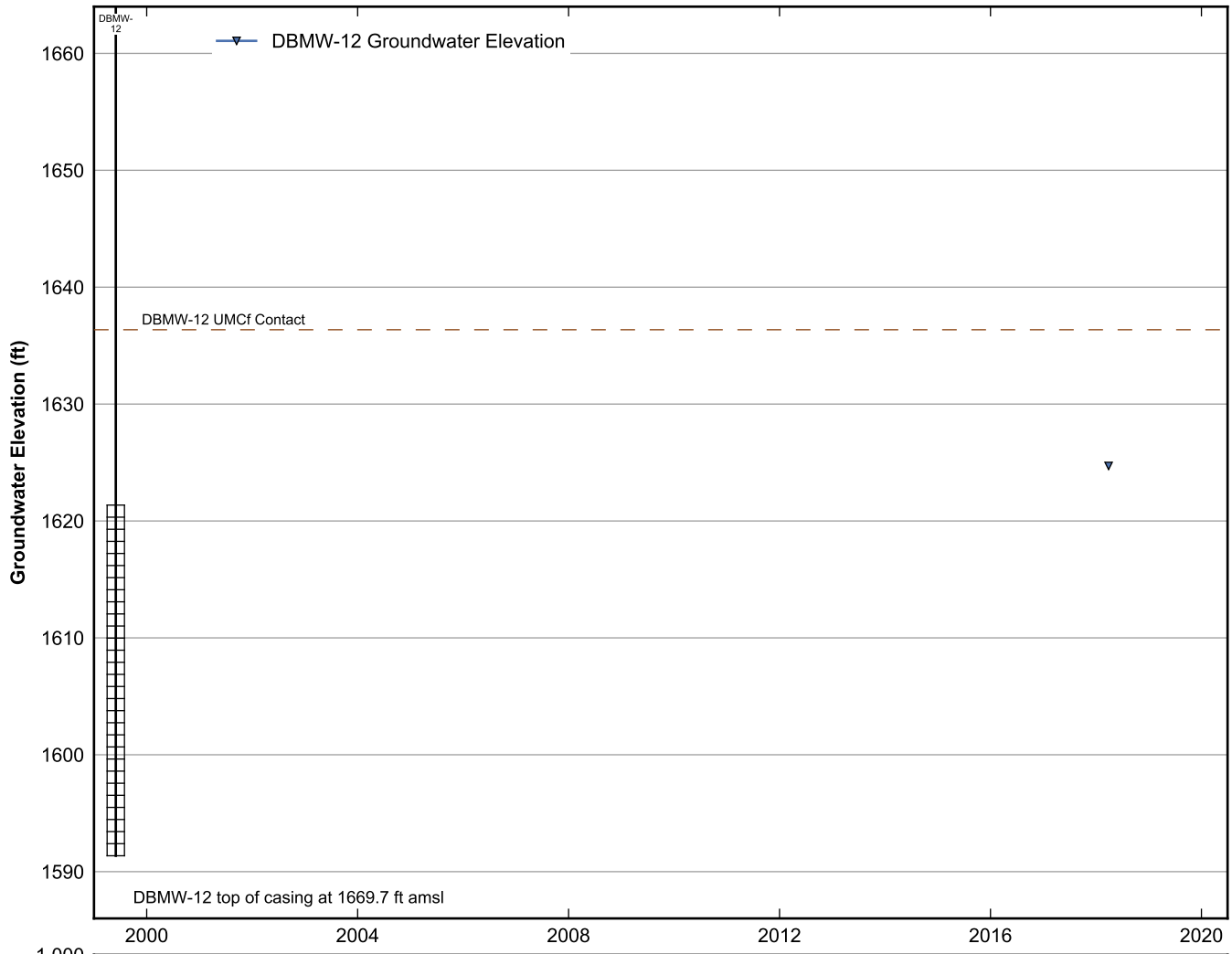


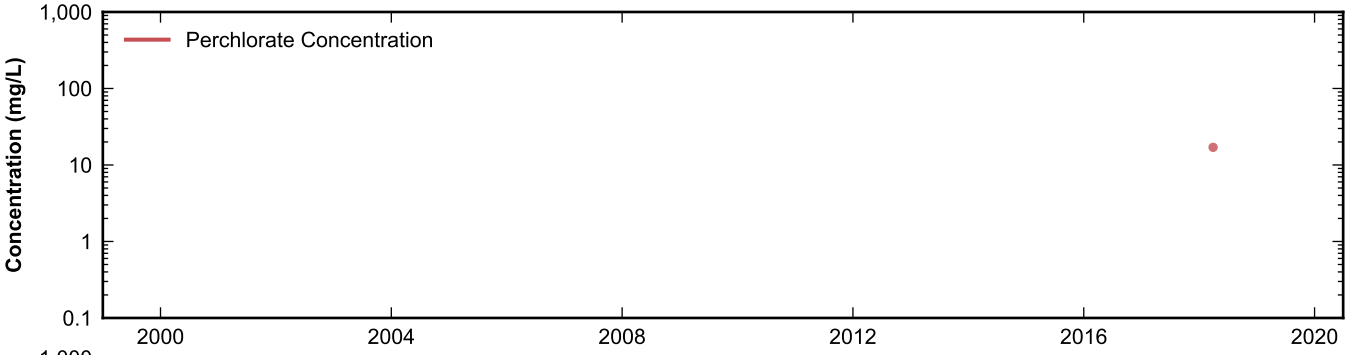
RAMBOLL

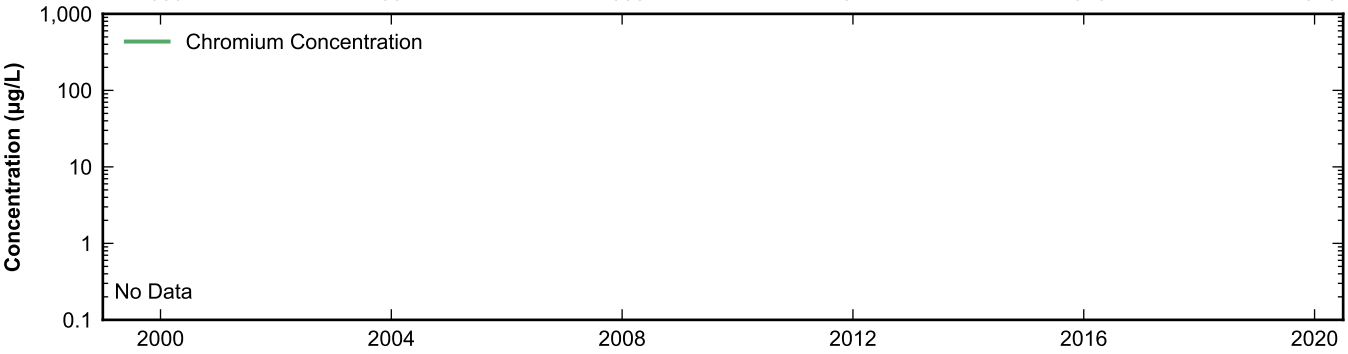
Data Sheet for Well DBMW-11
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





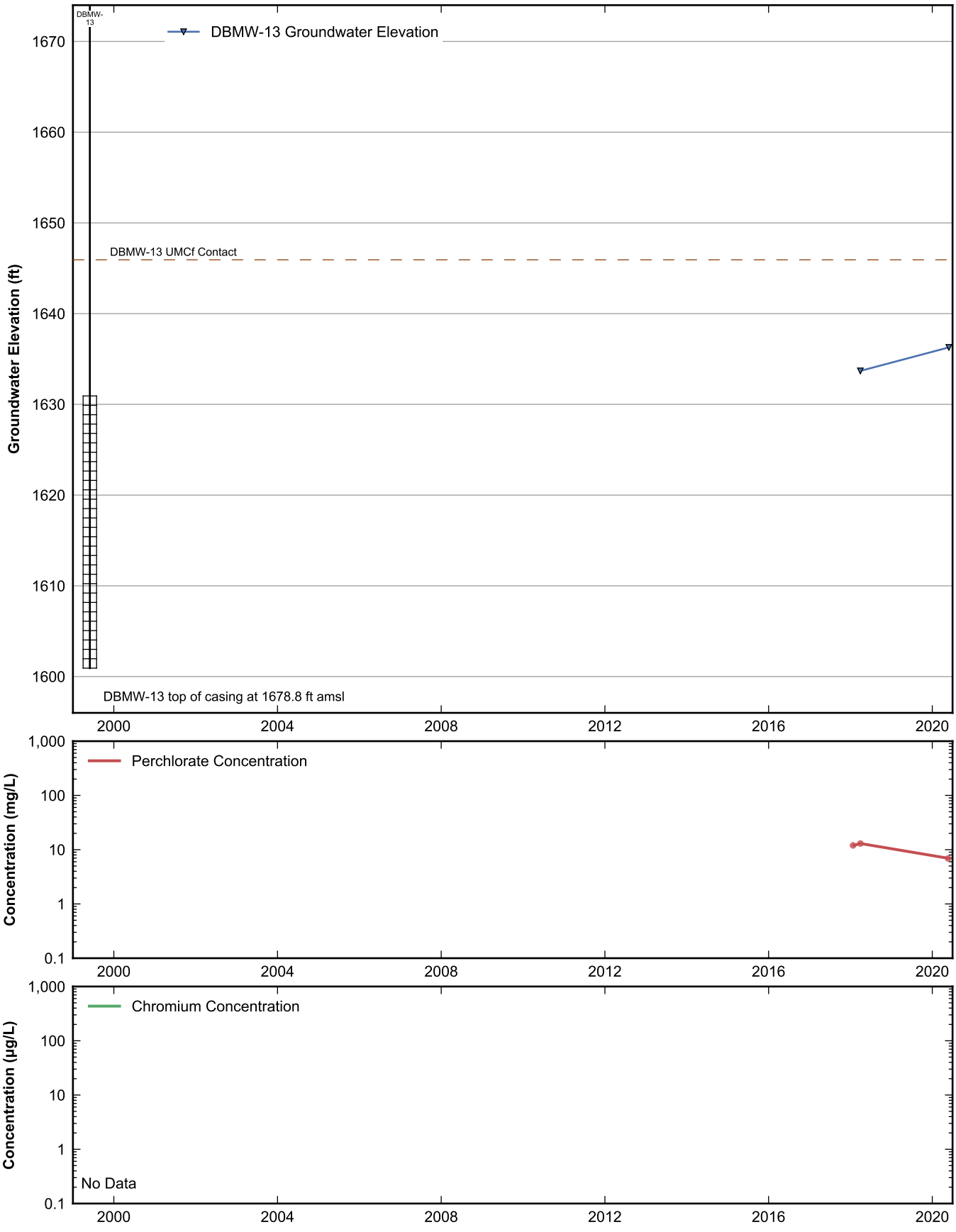


RAMBOLL

Data Sheet for Well DBMW-12
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

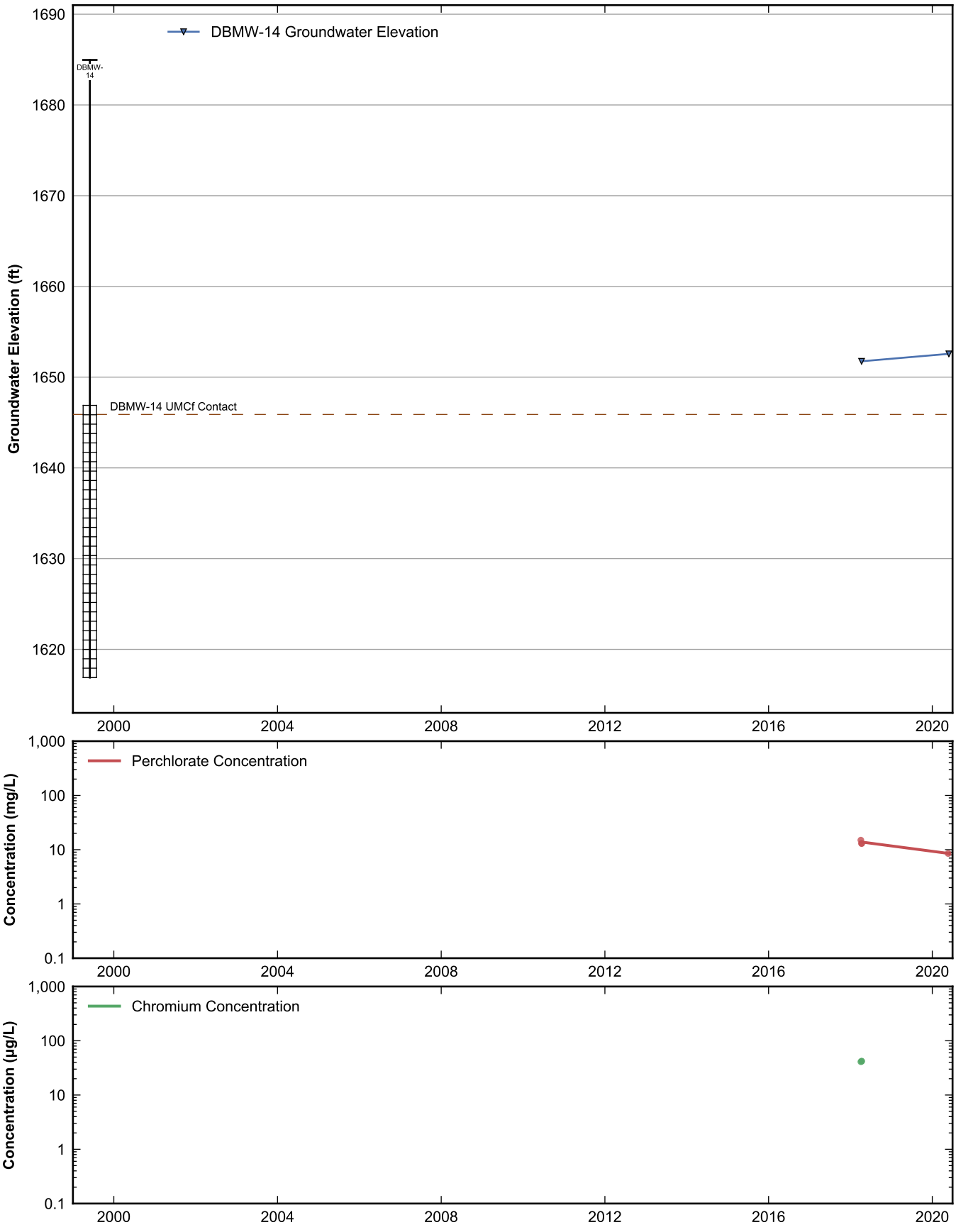


RAMBOLL

Data Sheet for Well DBMW-13
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

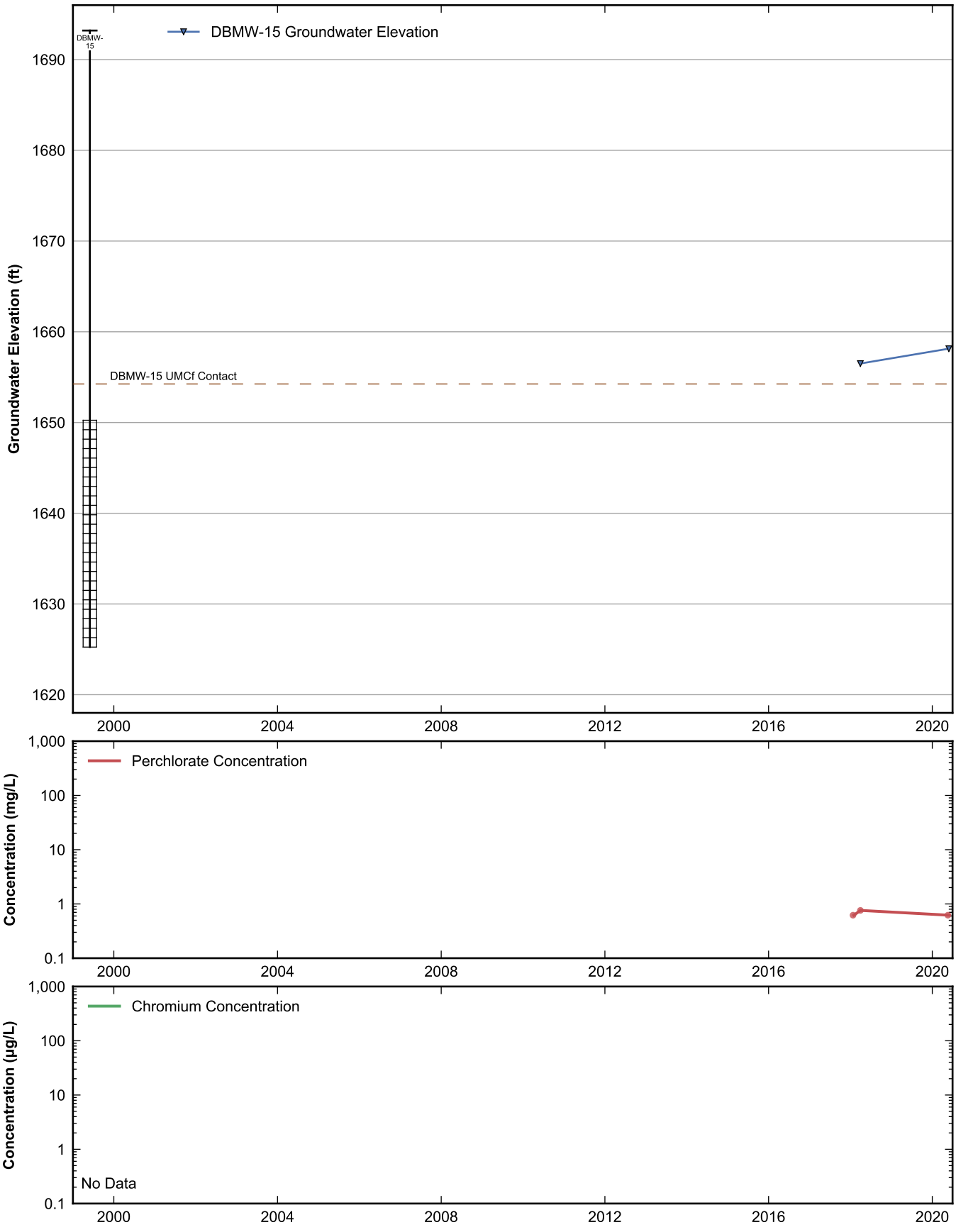


RAMBOLL

Data Sheet for Well DBMW-14
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

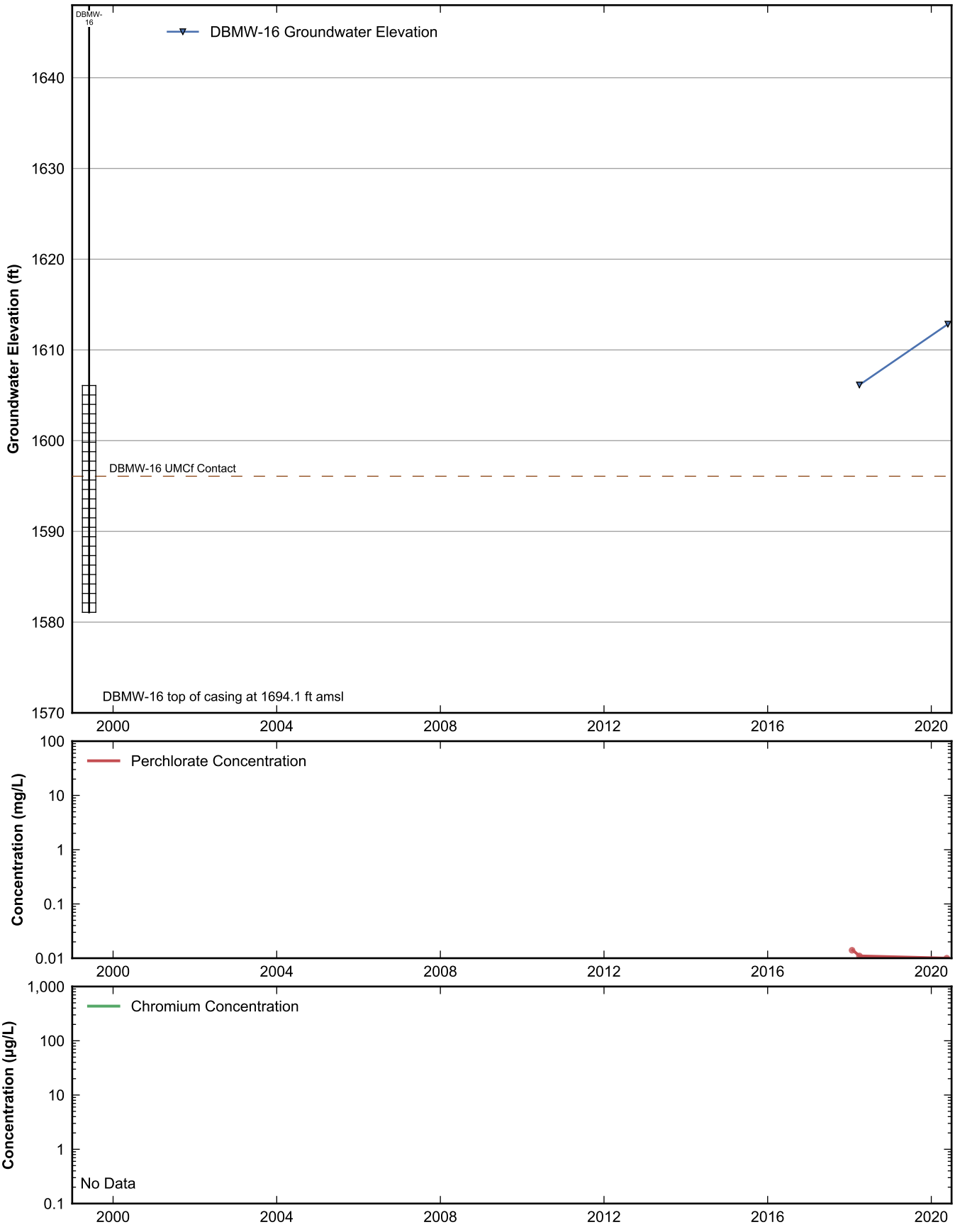


RAMBOLL

Data Sheet for Well DBMW-15
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

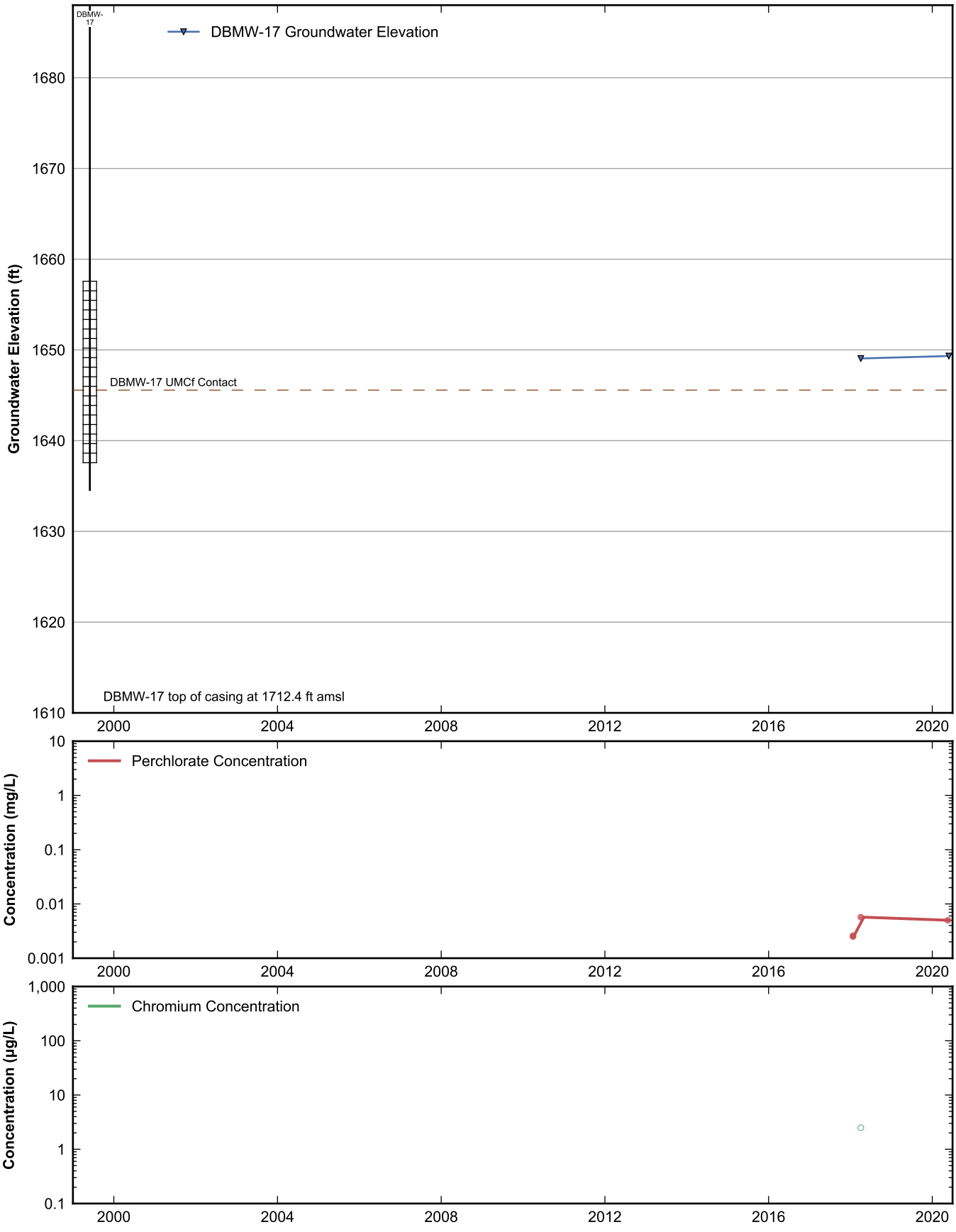


RAMBOLL

Data Sheet for Well DBMW-16
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well DBMW-17
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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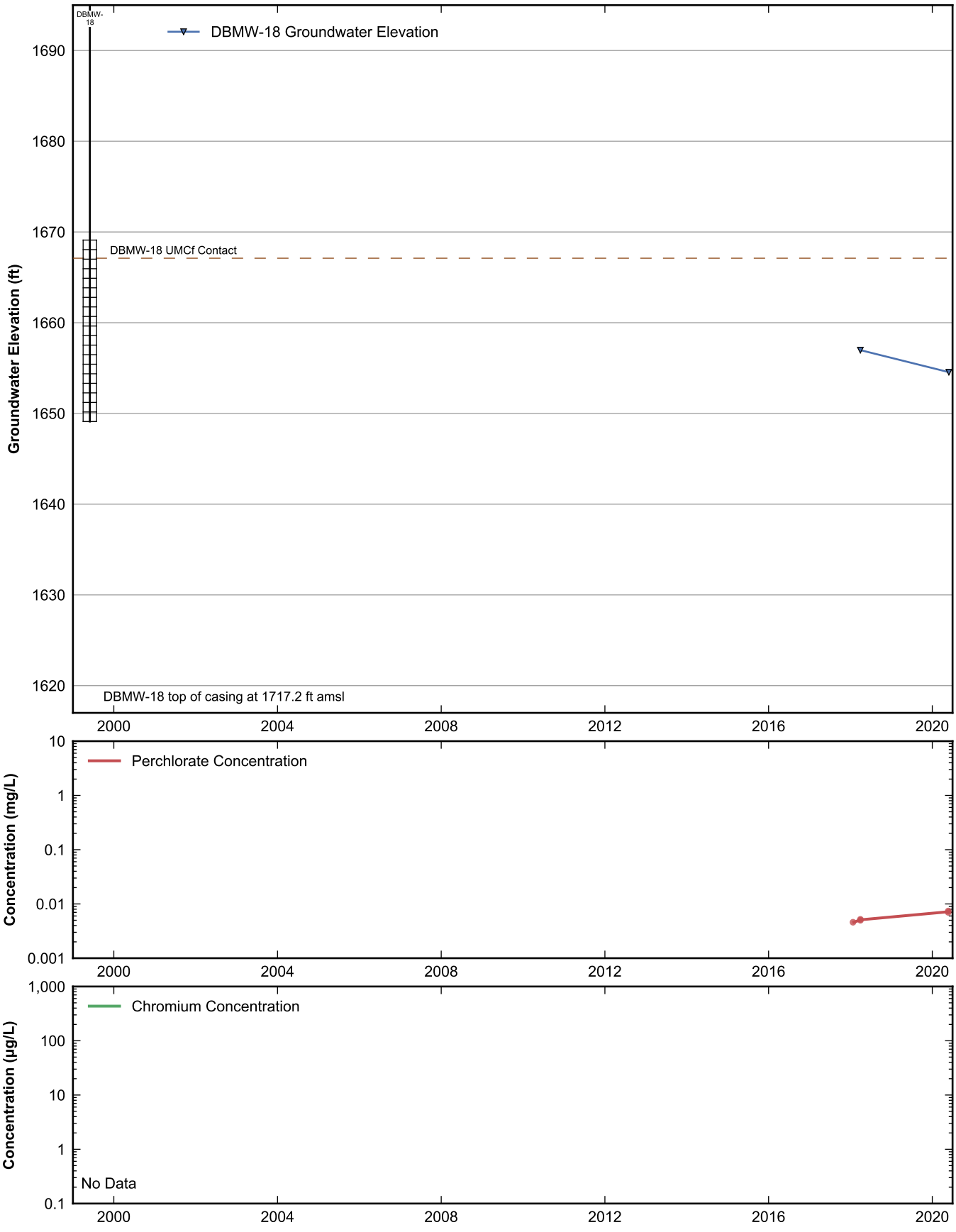
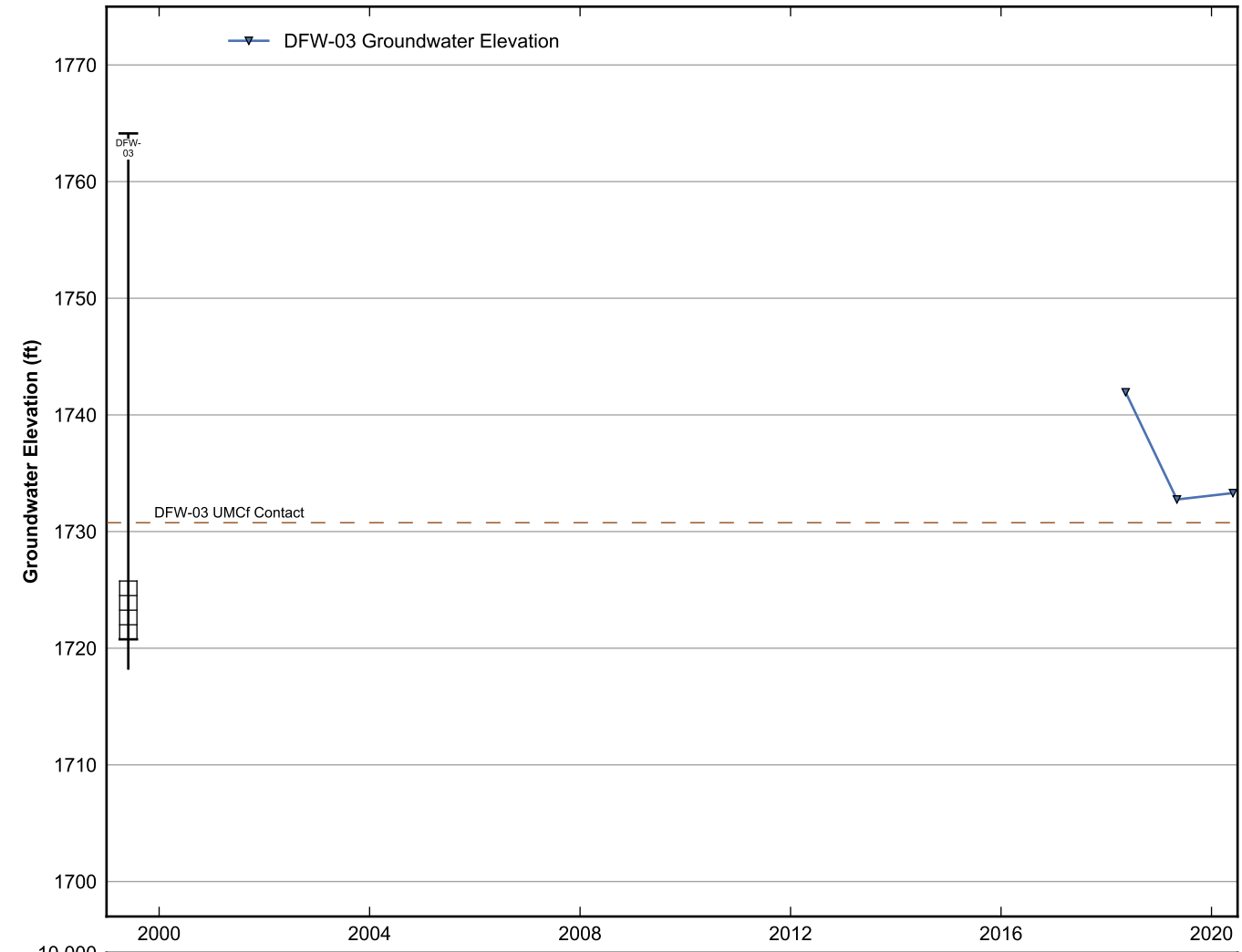


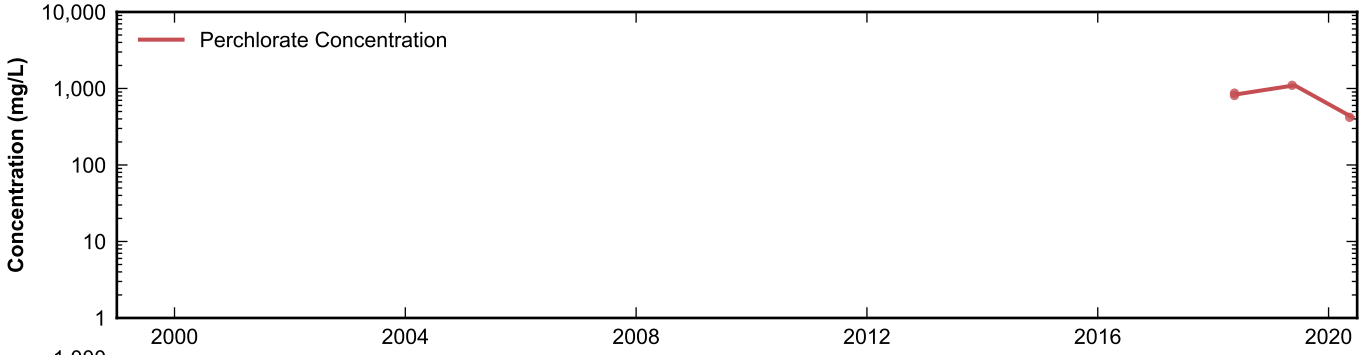
RAMBOLL

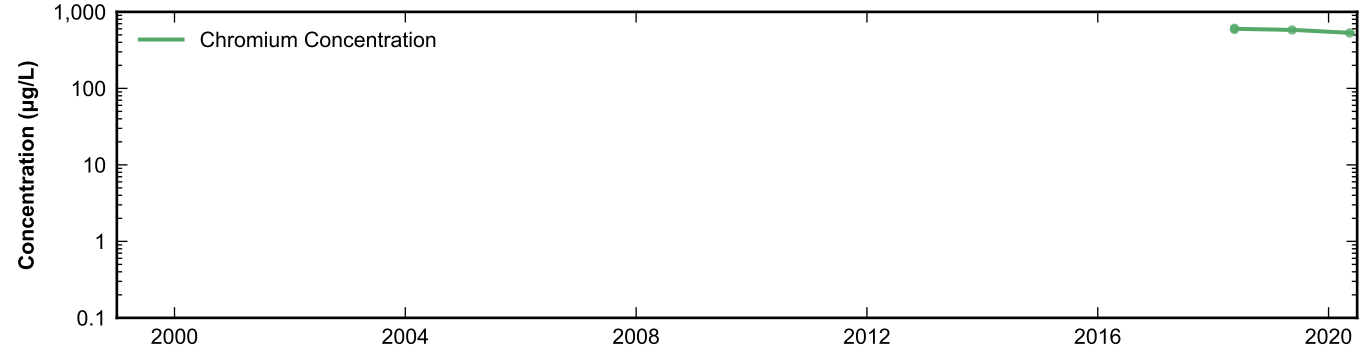
Data Sheet for Well DBMW-18
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py







RAMBOLL

Data Sheet for Well DFW-03
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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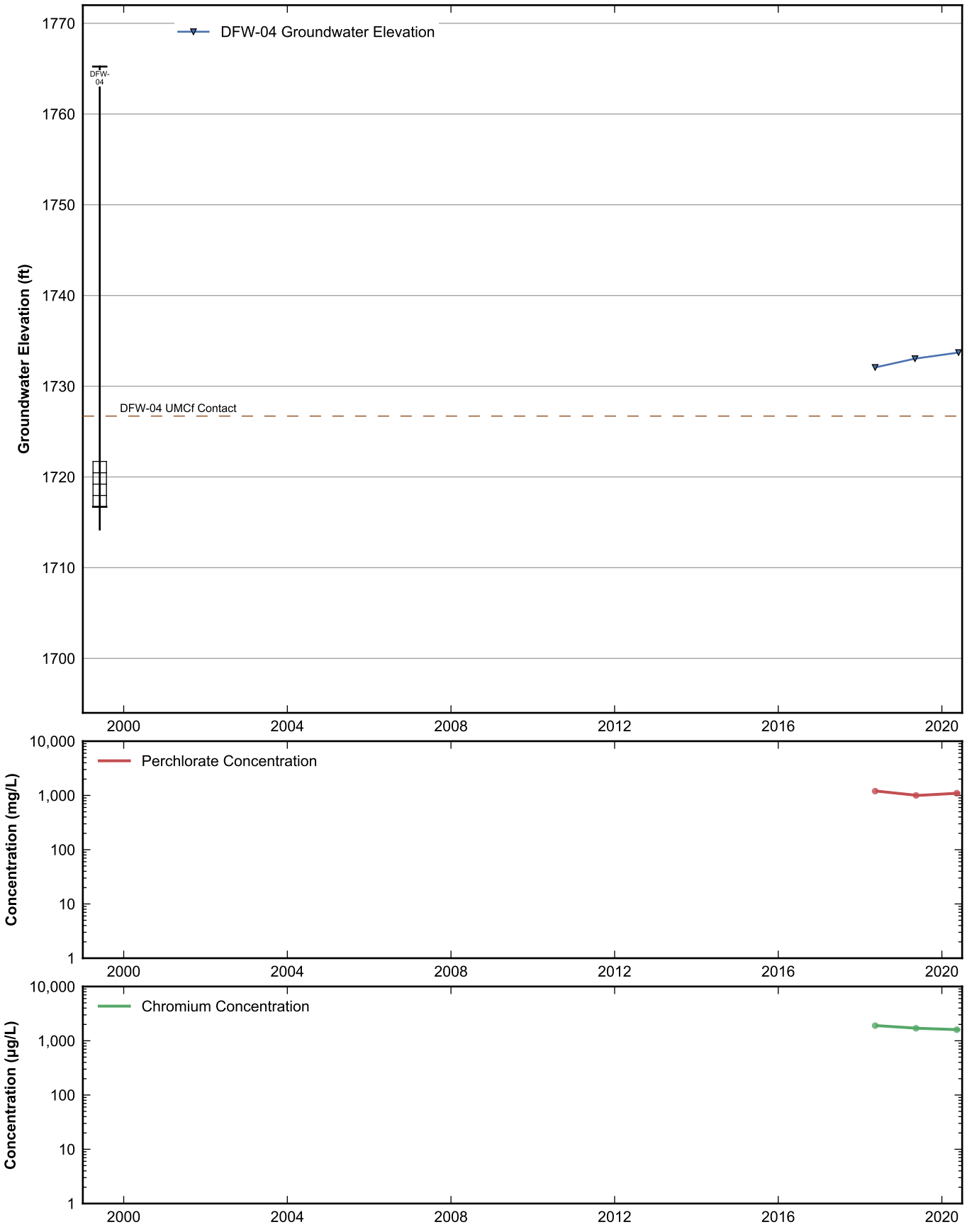

RAMBOLL

Data Sheet for Well DFW-04
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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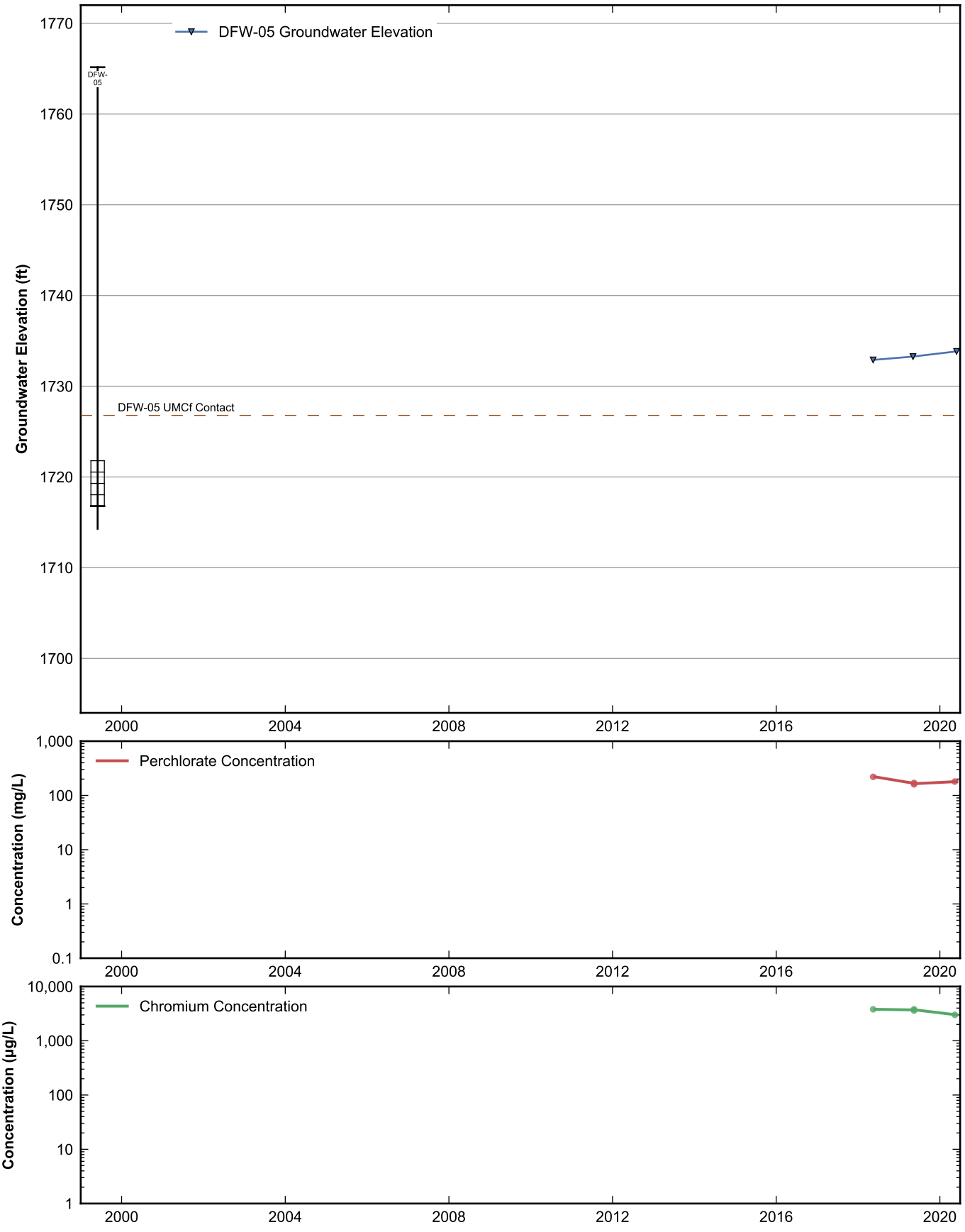

RAMBOLL

Data Sheet for Well DFW-05
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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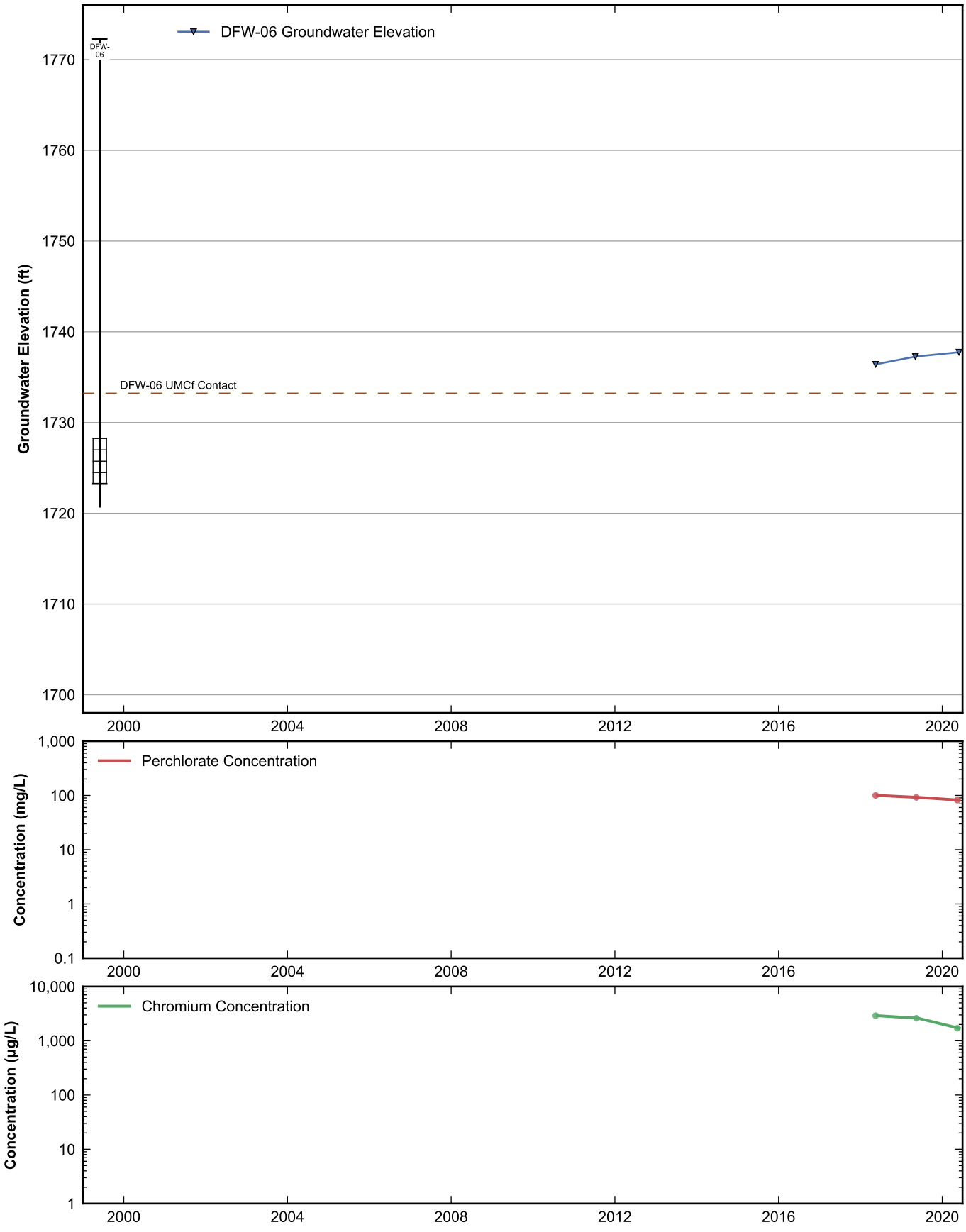
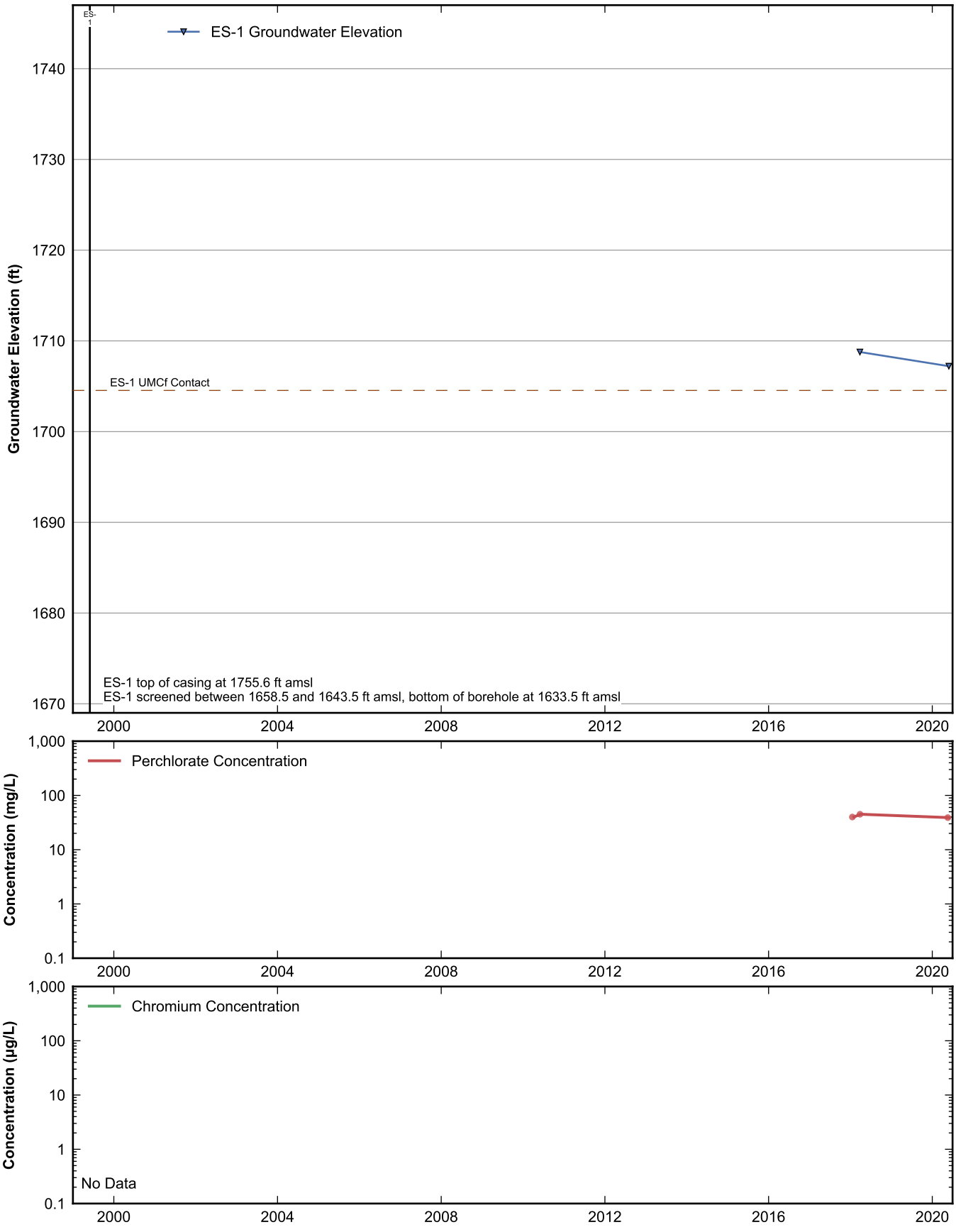


RAMBOLL

Data Sheet for Well DFW-06
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

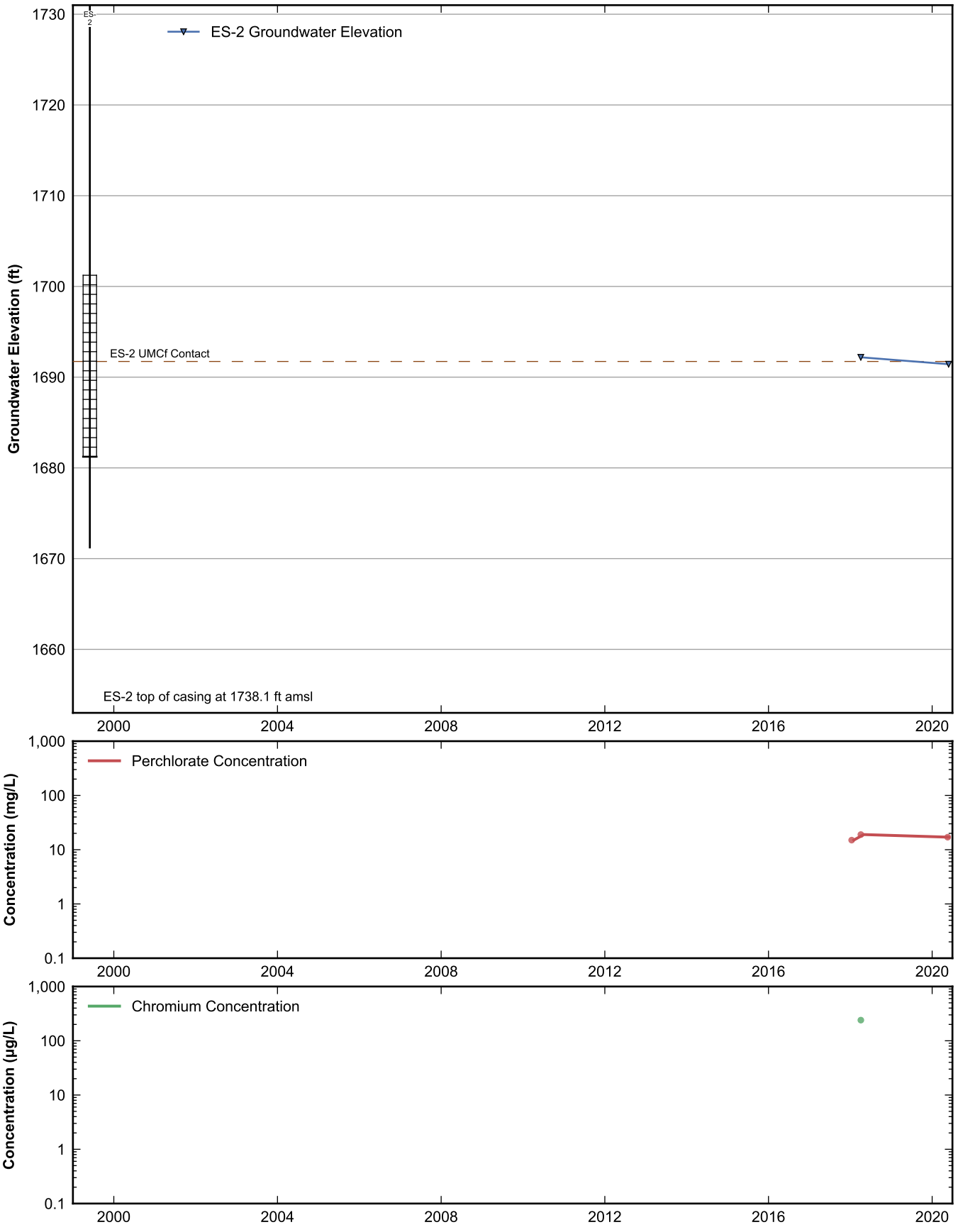


RAMBOLL

Data Sheet for Well ES-1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

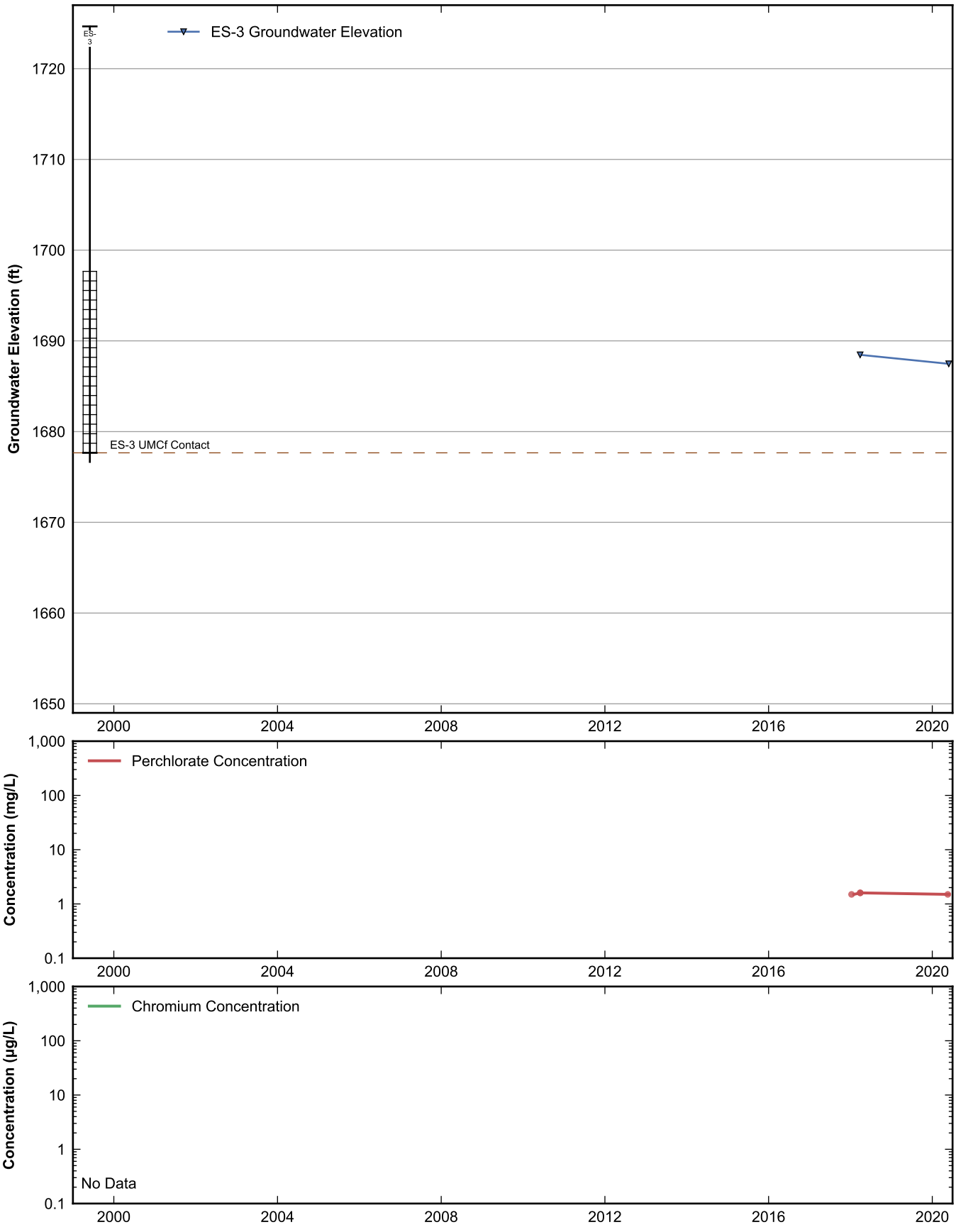


RAMBOLL

Data Sheet for Well ES-2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

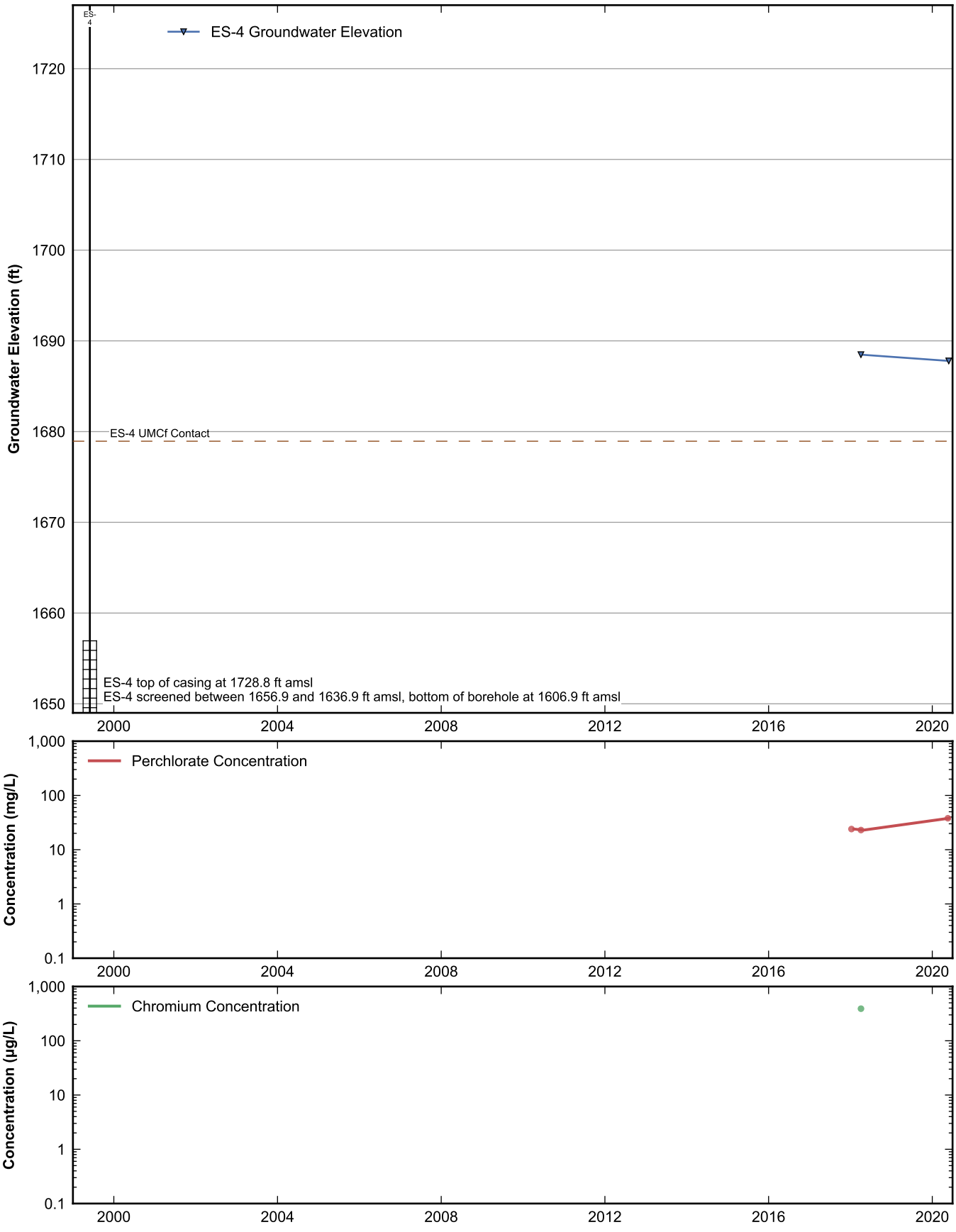


RAMBOLL

Data Sheet for Well ES-3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

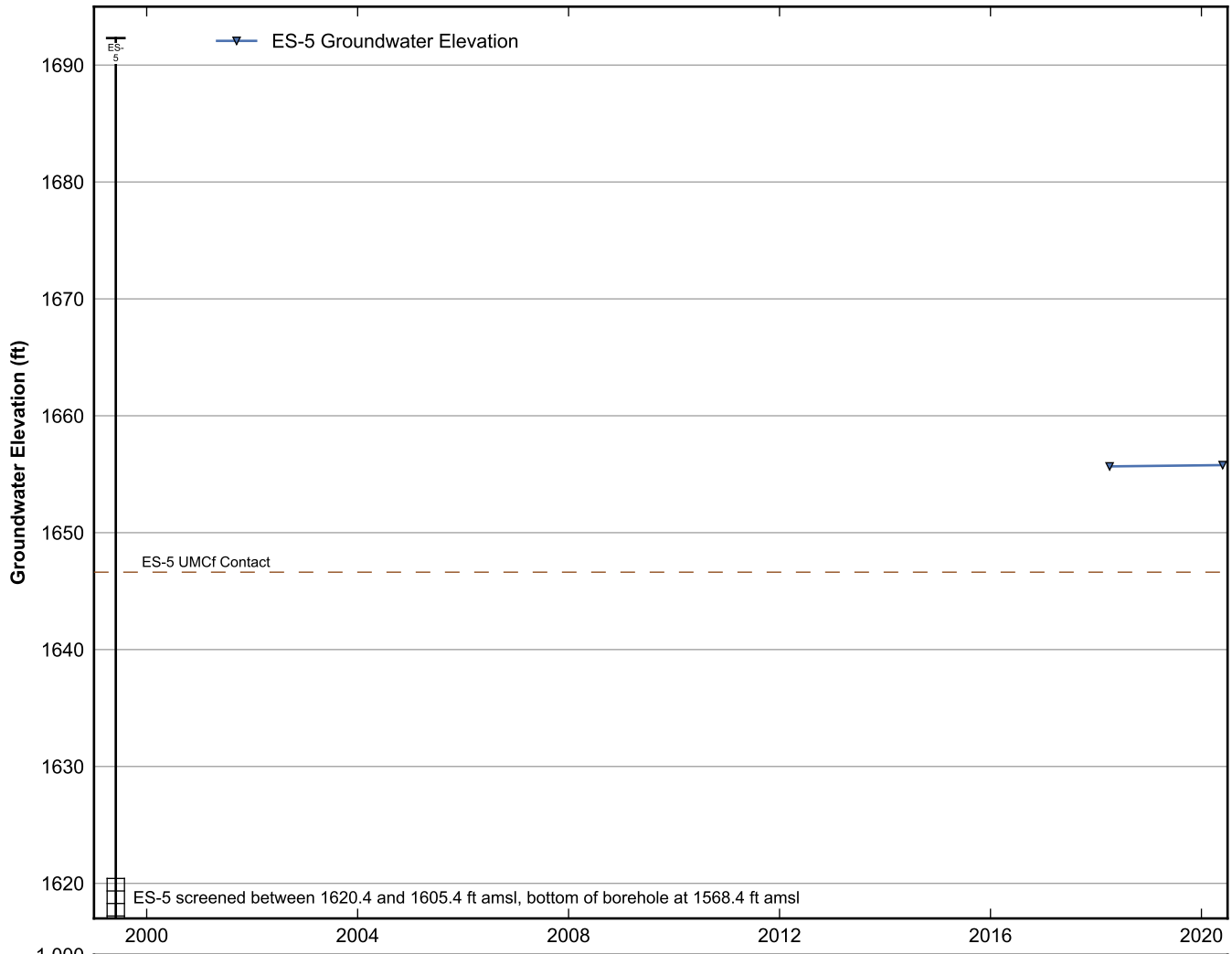


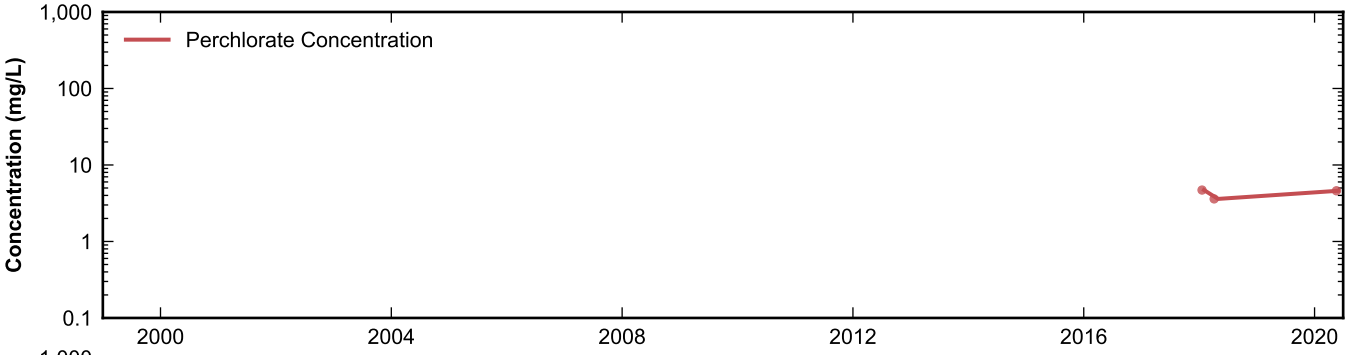
RAMBOLL

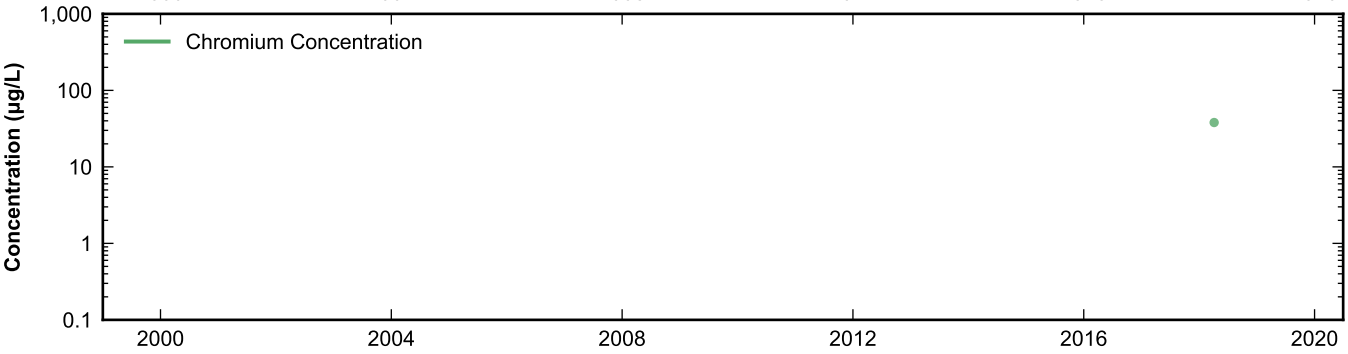
Data Sheet for Well ES-4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





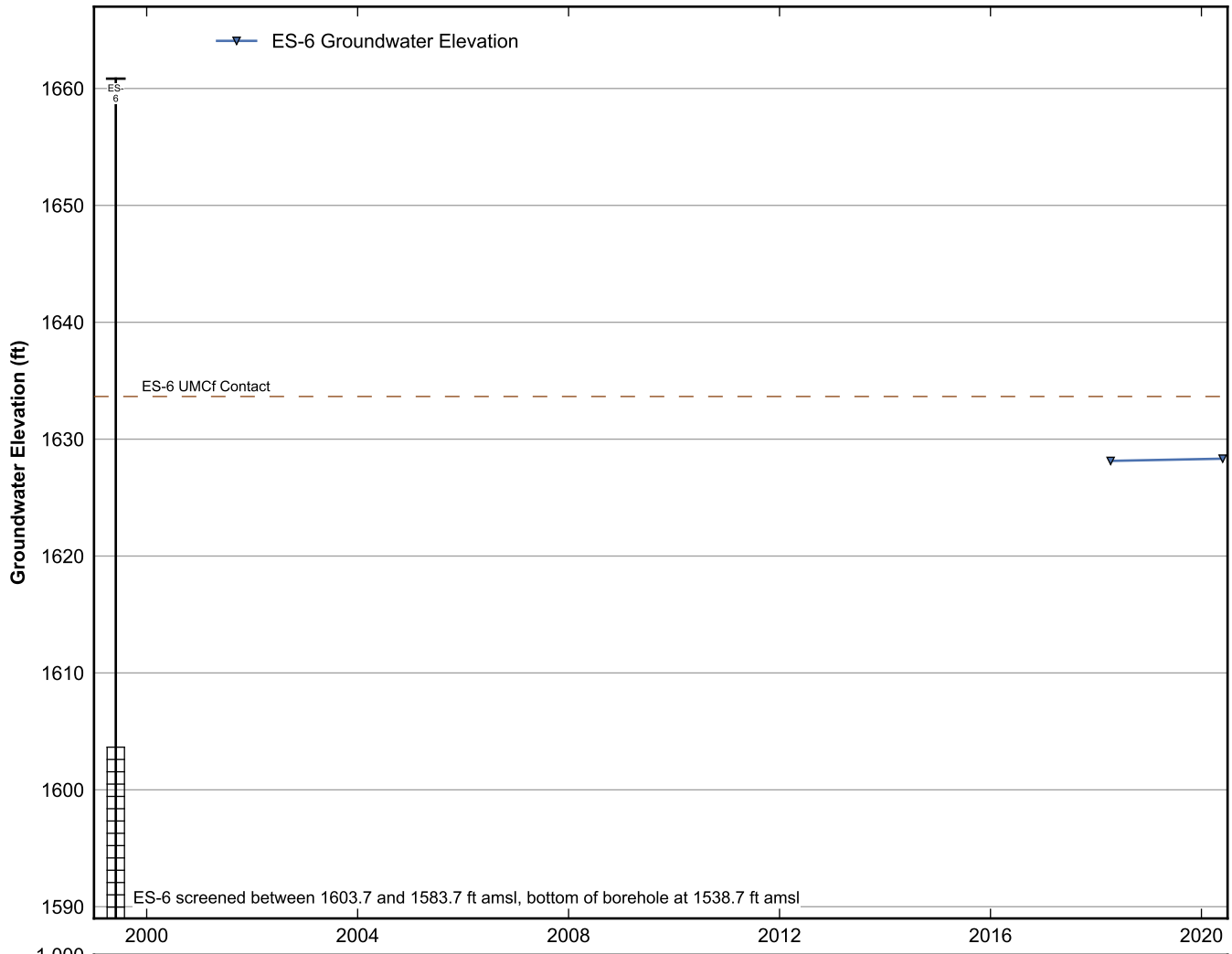


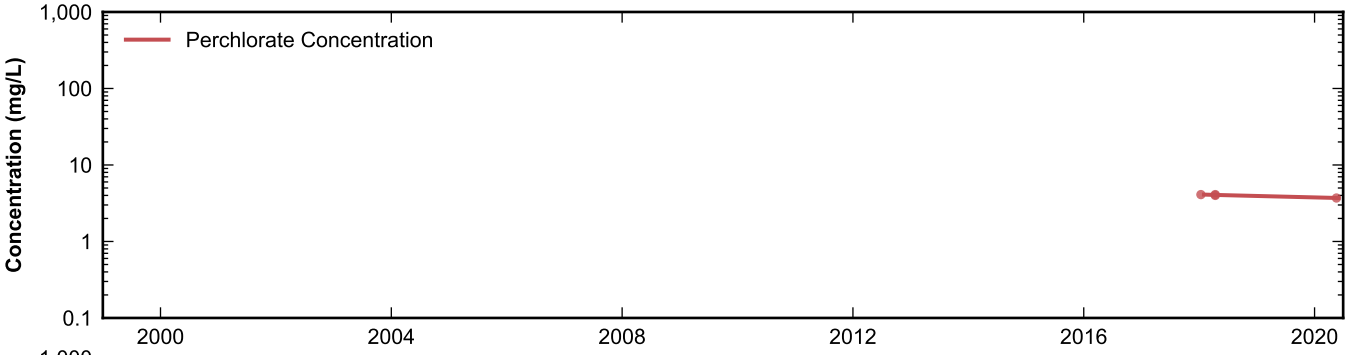
RAMBOLL

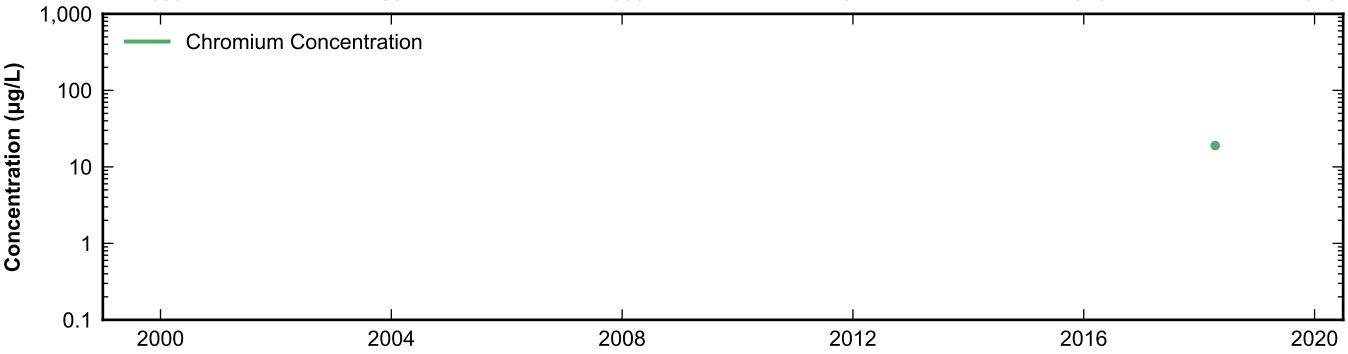
Data Sheet for Well ES-5
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





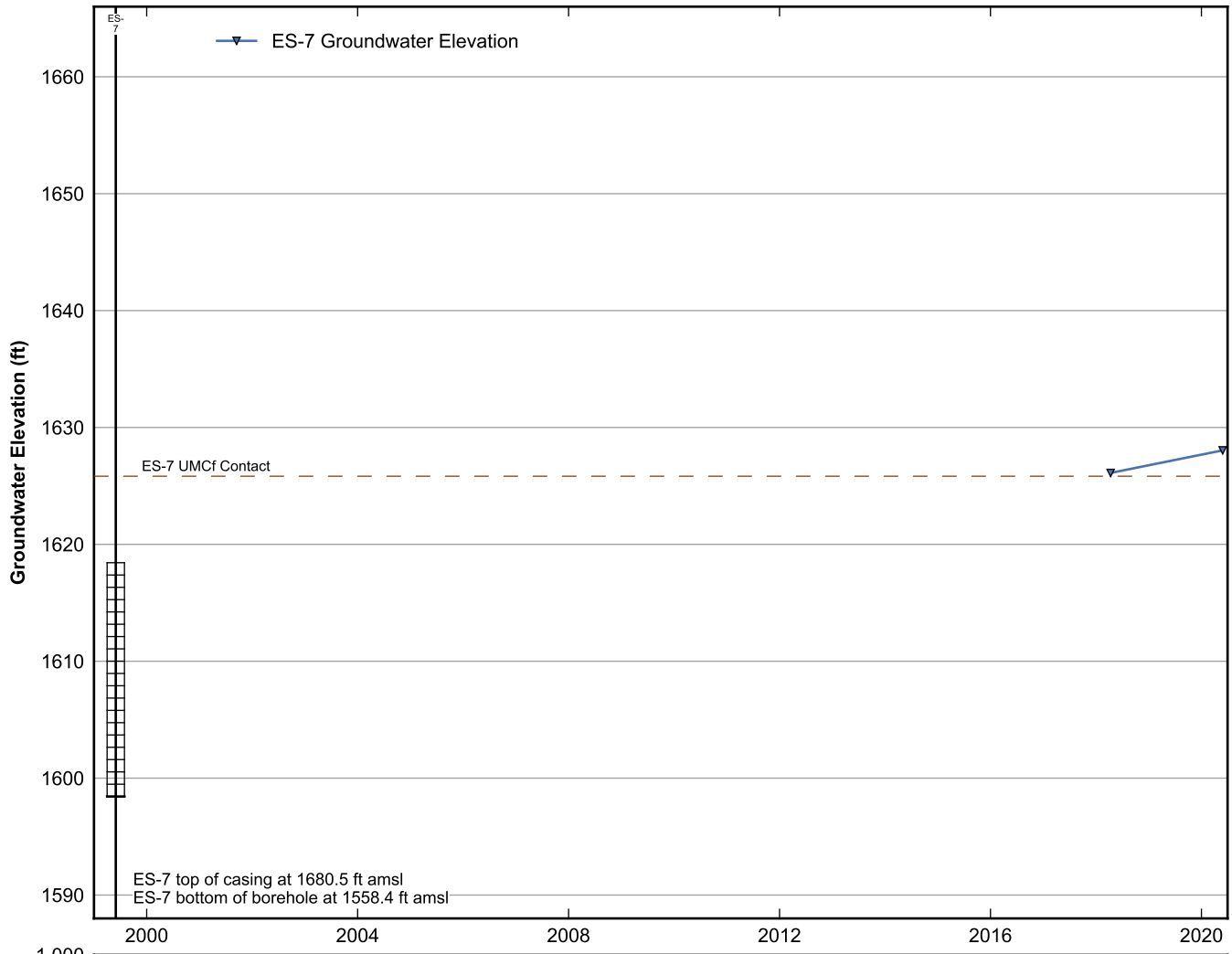


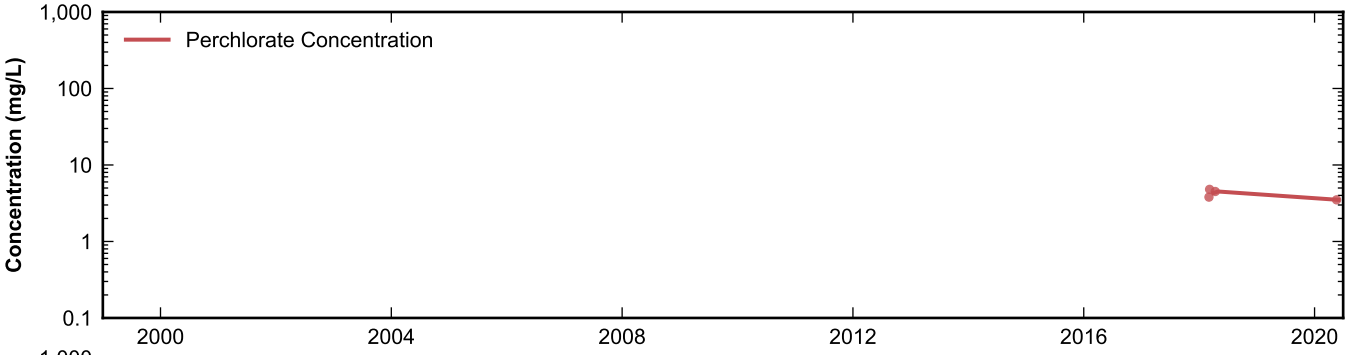
RAMBOLL

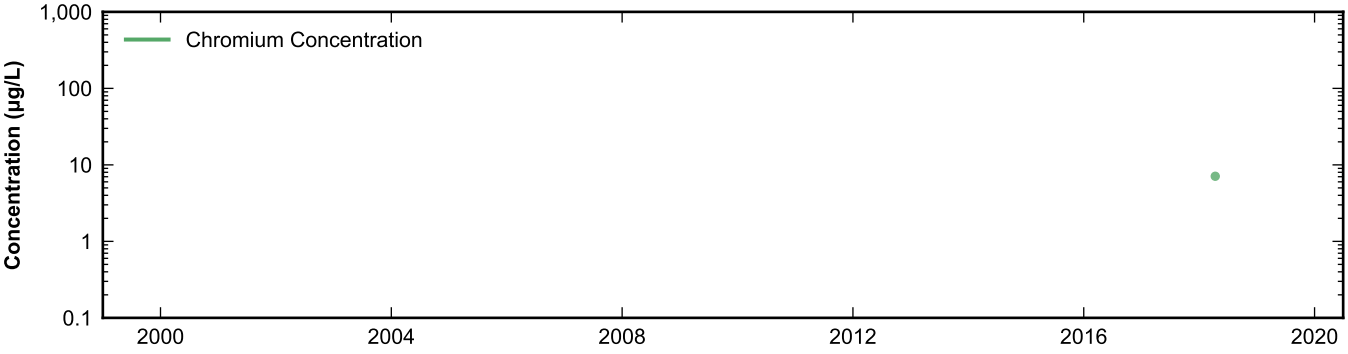
Data Sheet for Well ES-6
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





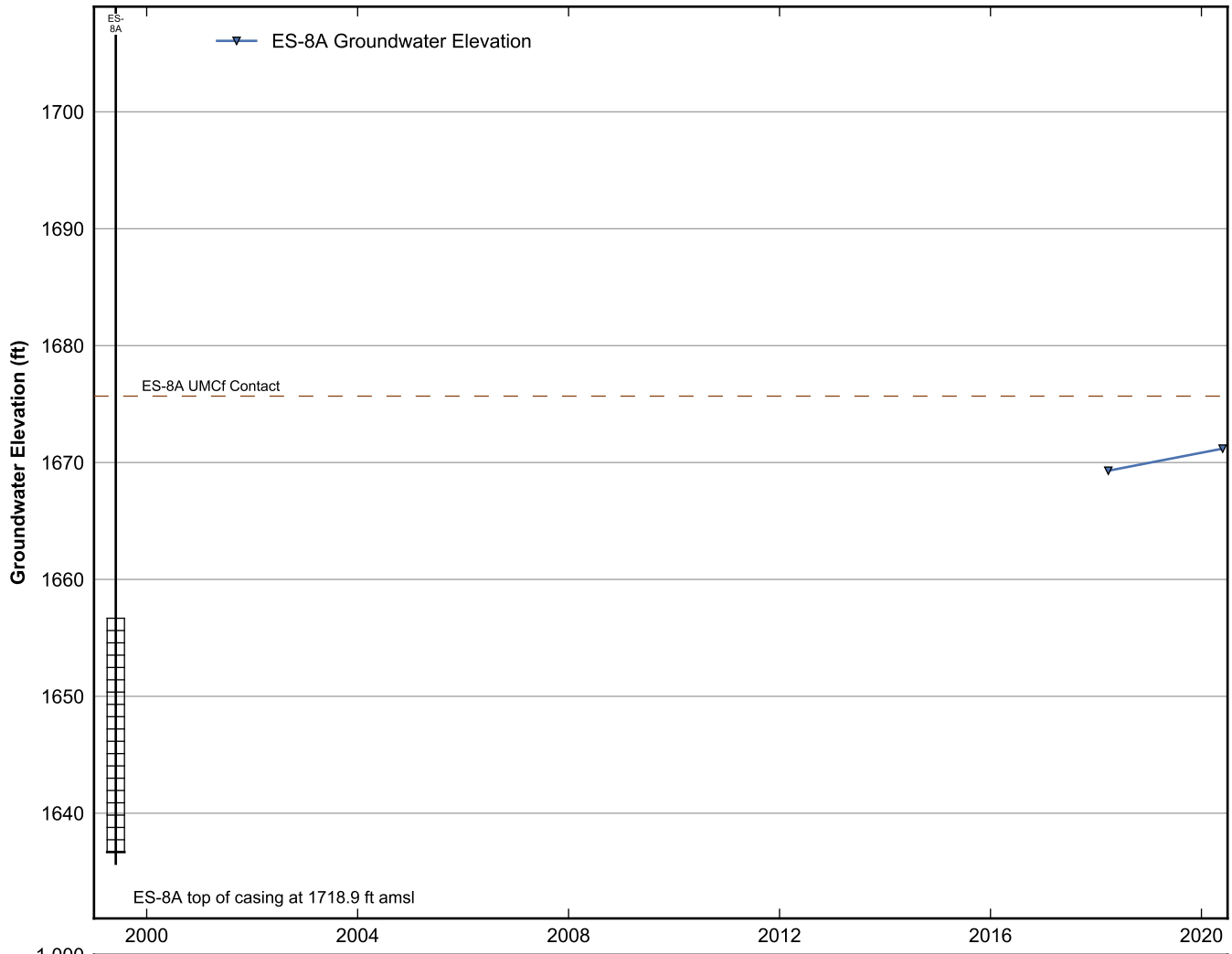


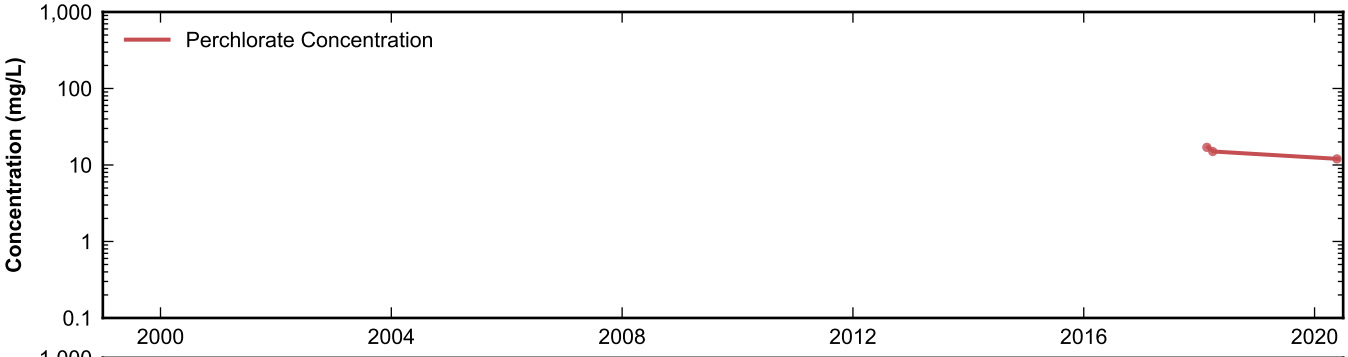
RAMBOLL

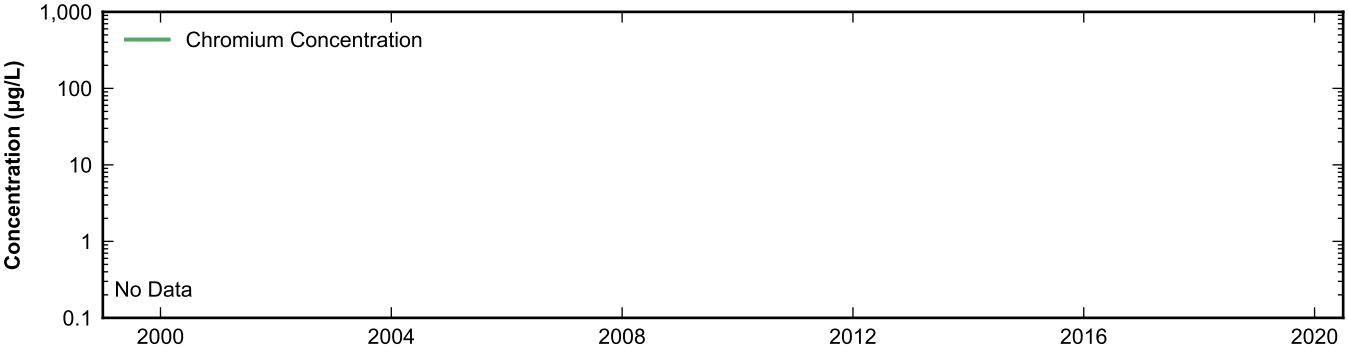
Data Sheet for Well ES-7
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





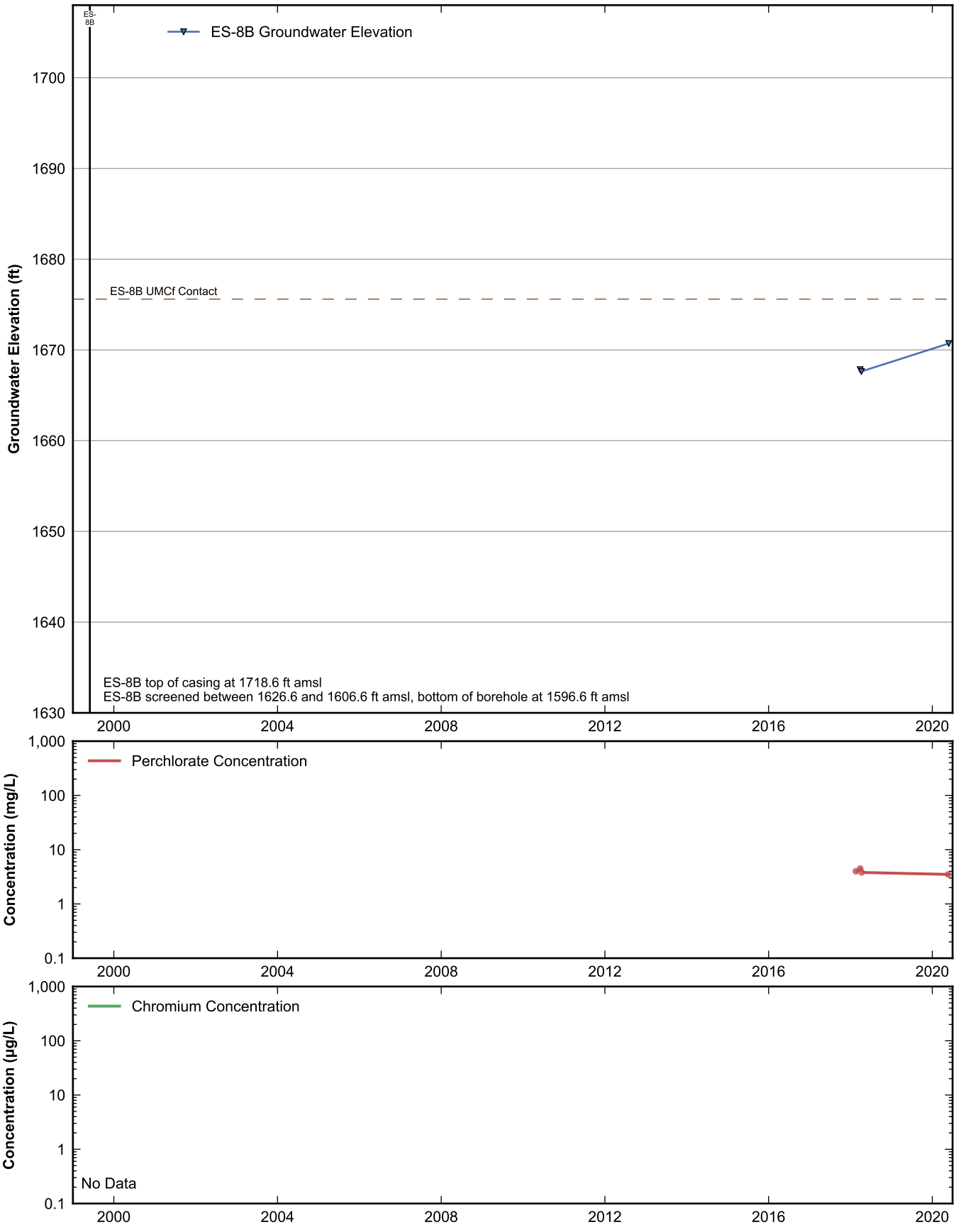


RAMBOLL

Data Sheet for Well ES-8A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

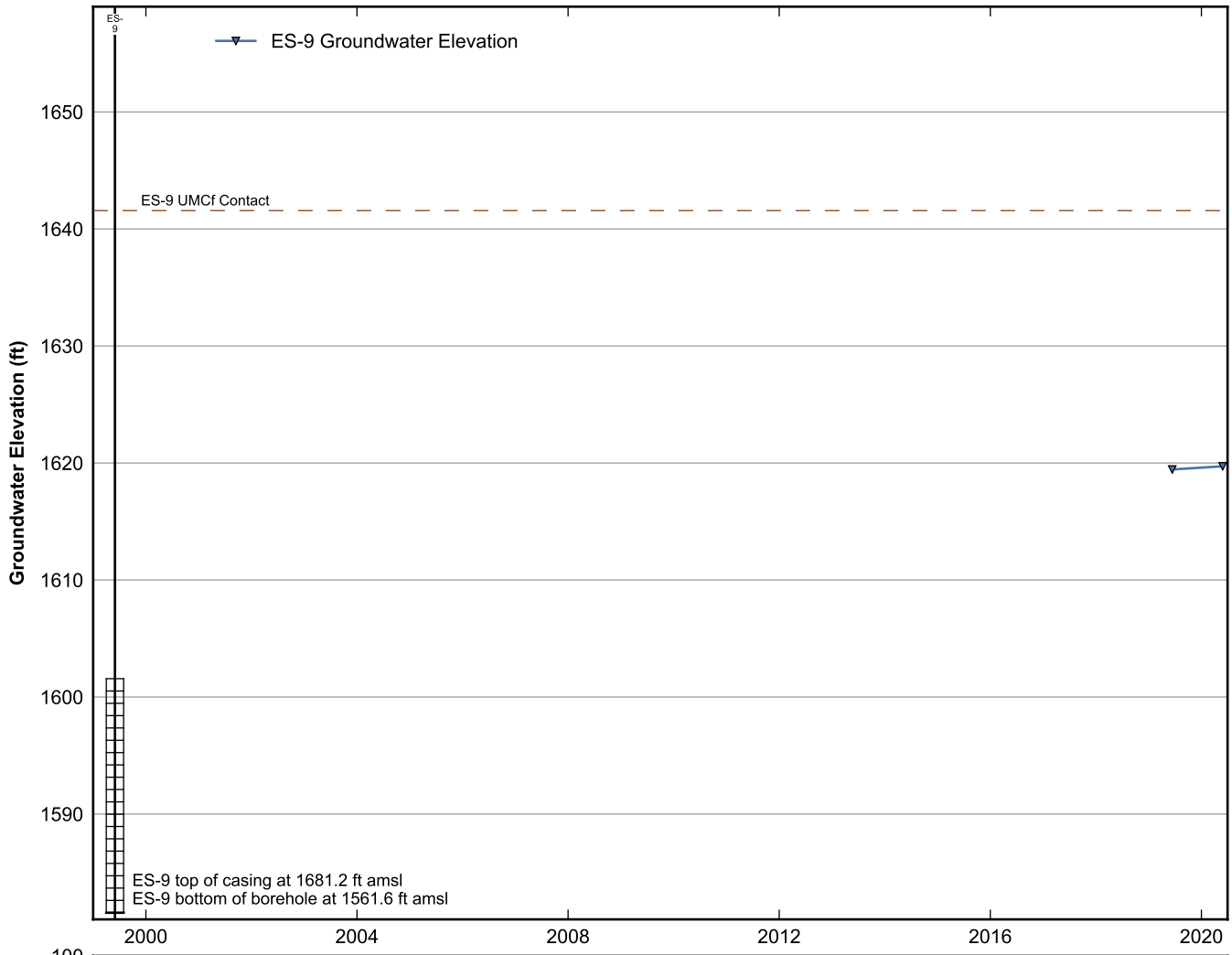


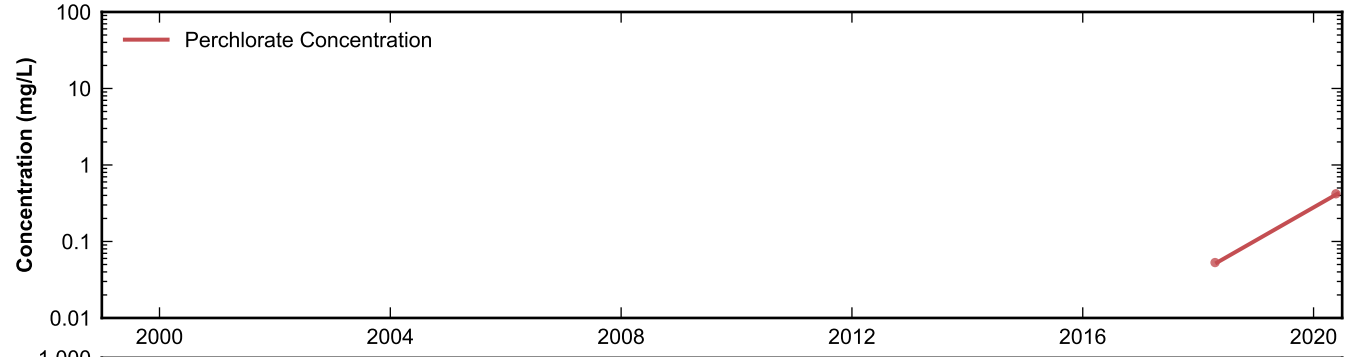
RAMBOLL

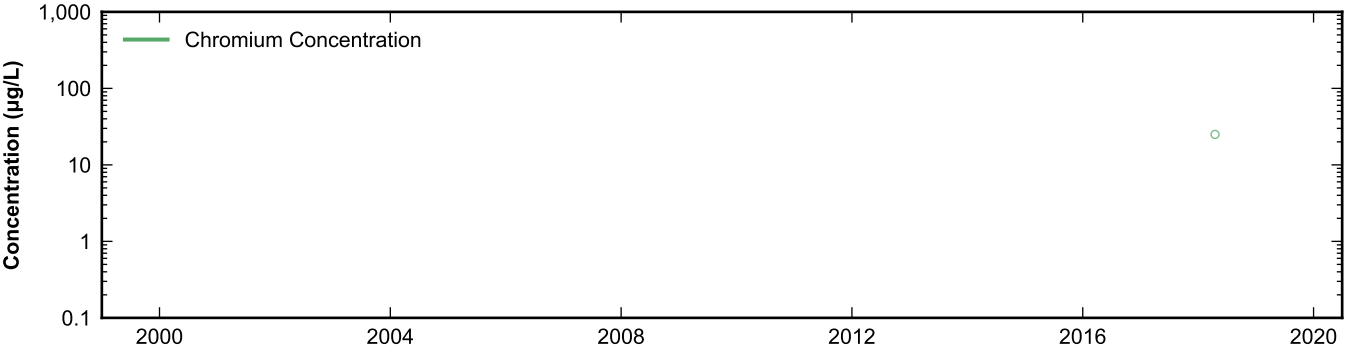
Data Sheet for Well ES-8B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





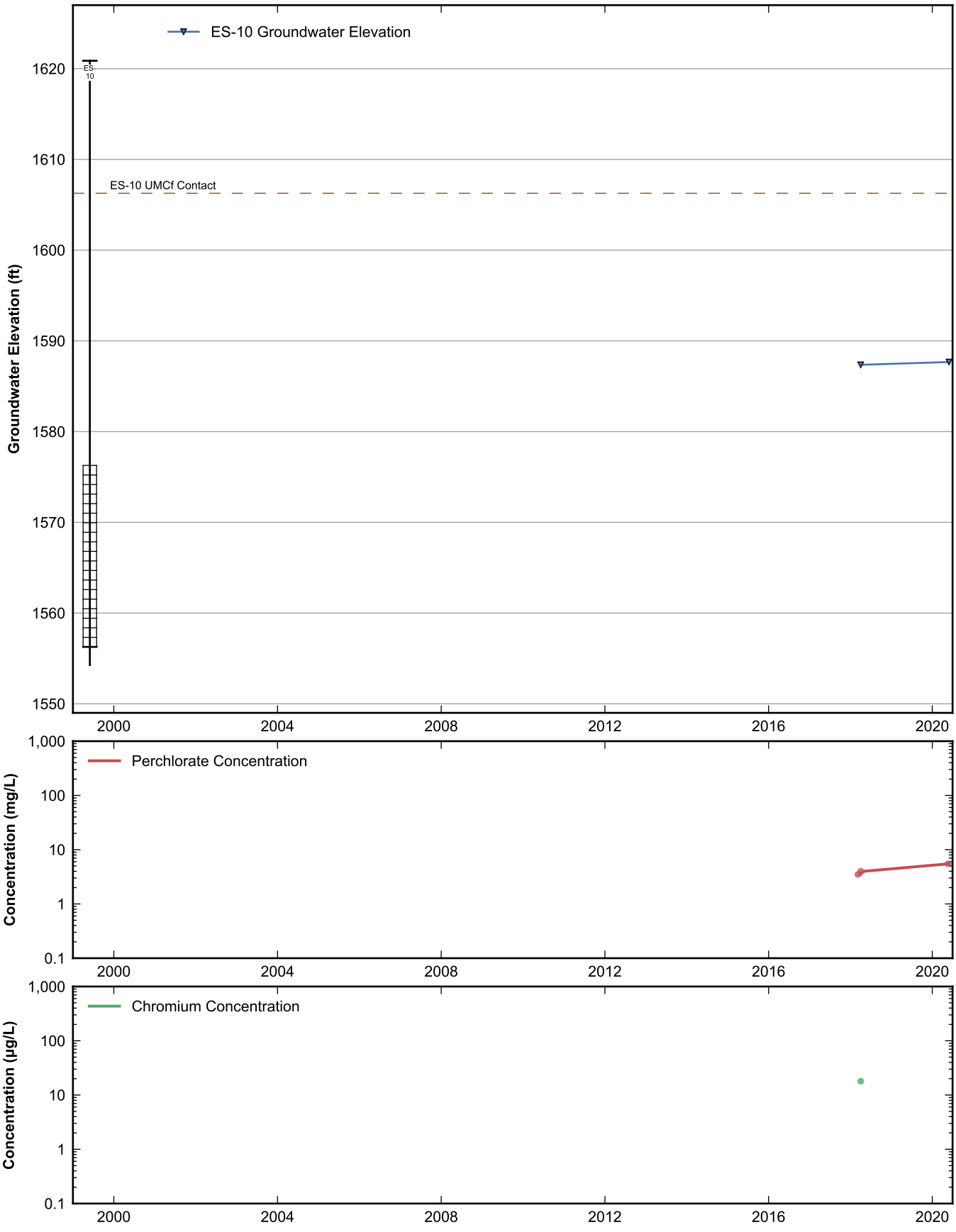


RAMBOLL

Data Sheet for Well ES-9
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

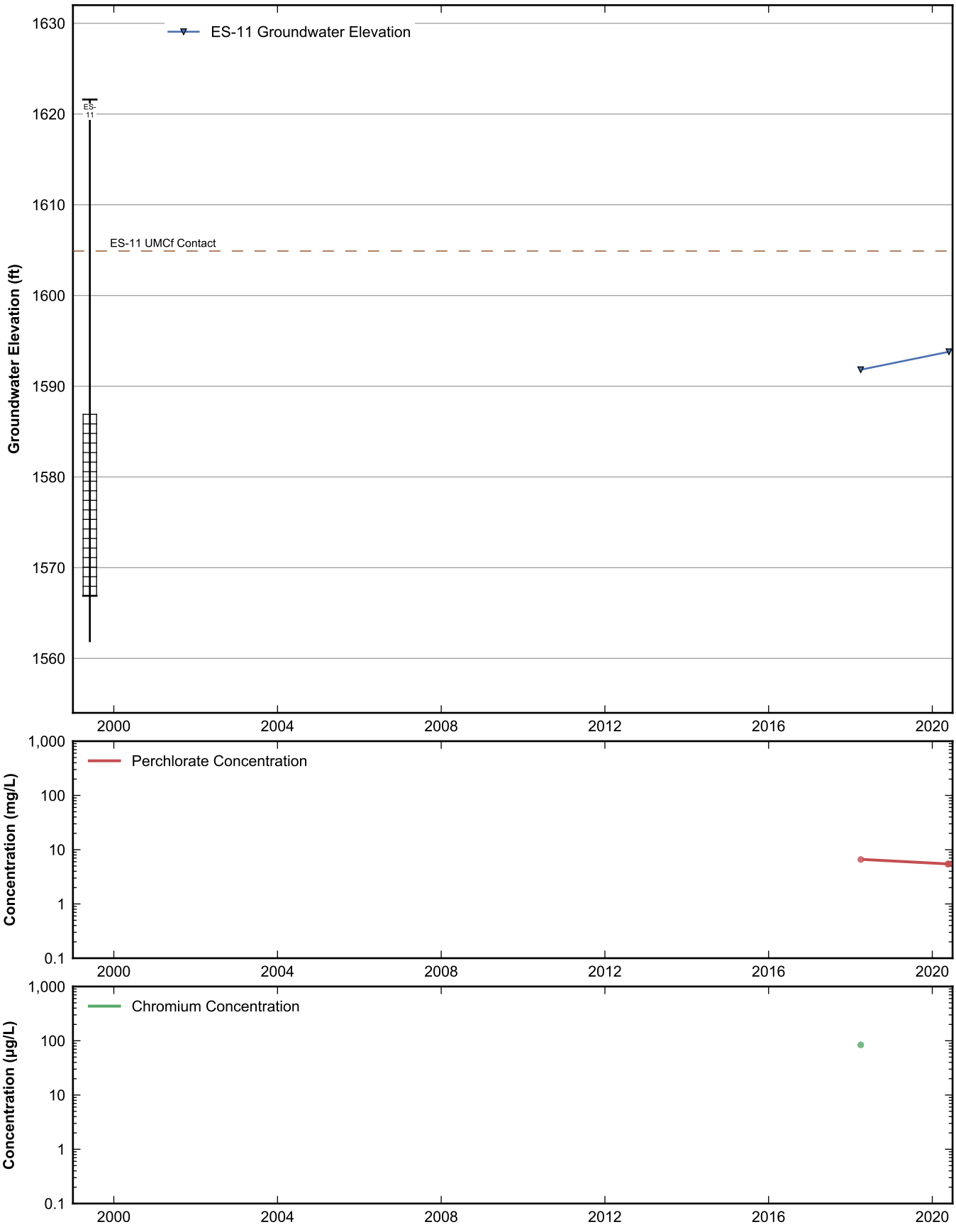


RAMBOLL

Data Sheet for Well ES-10
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

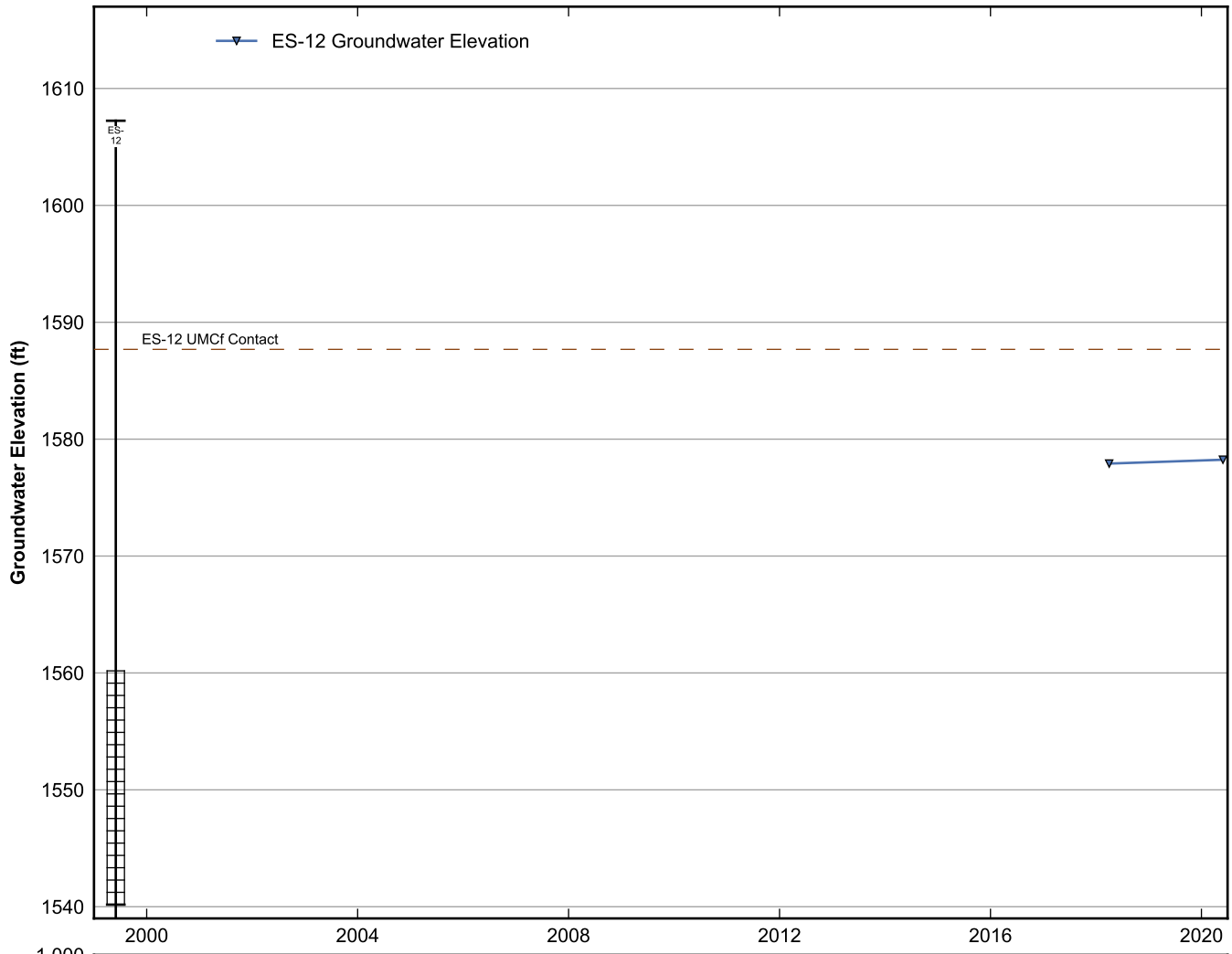


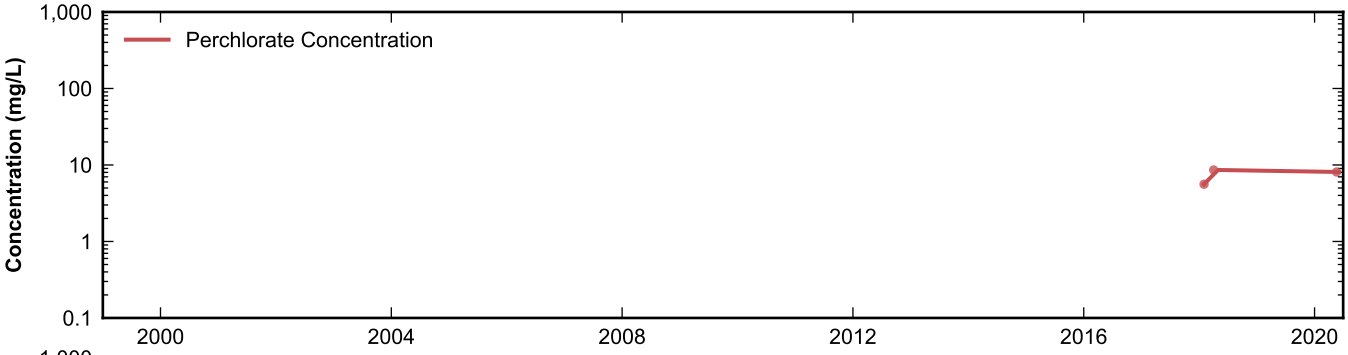
RAMBOLL

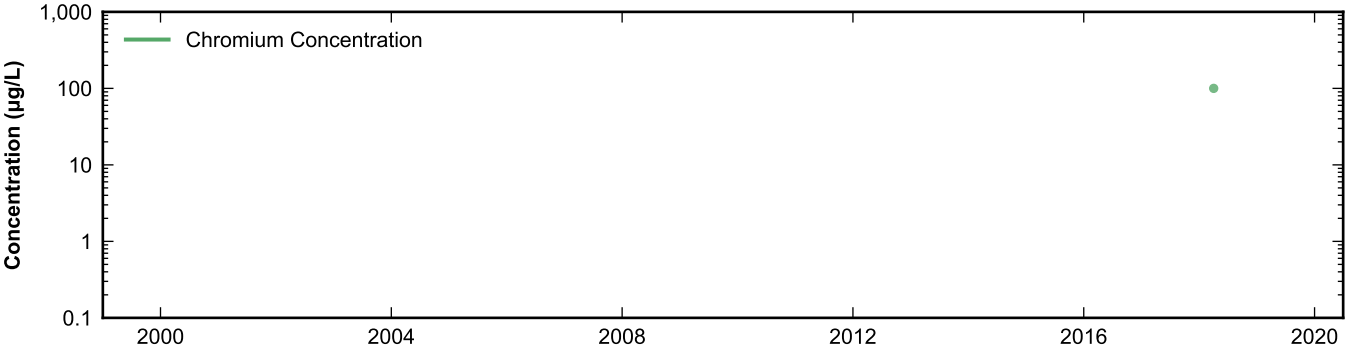
Data Sheet for Well ES-11
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





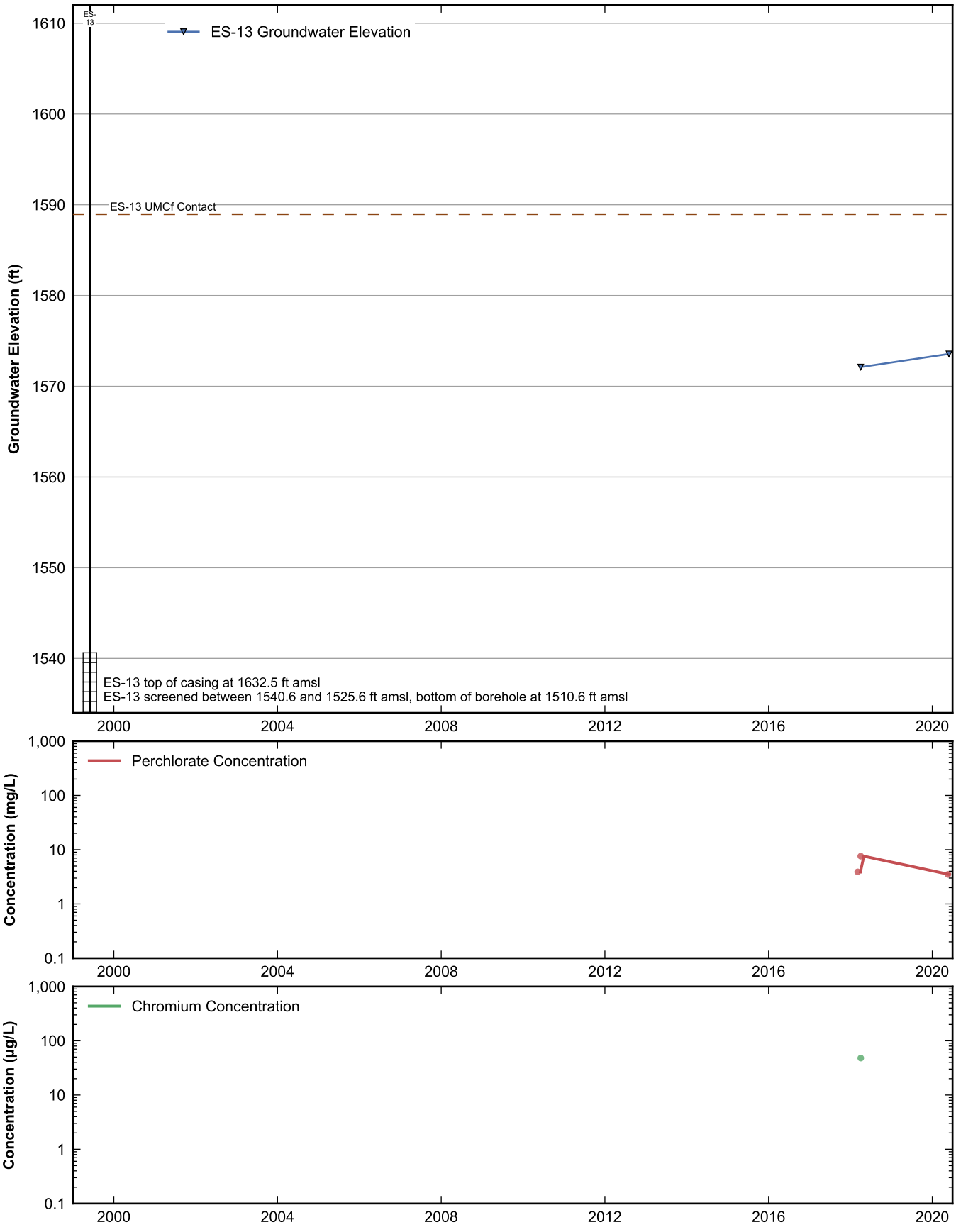


RAMBOLL

Data Sheet for Well ES-12
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

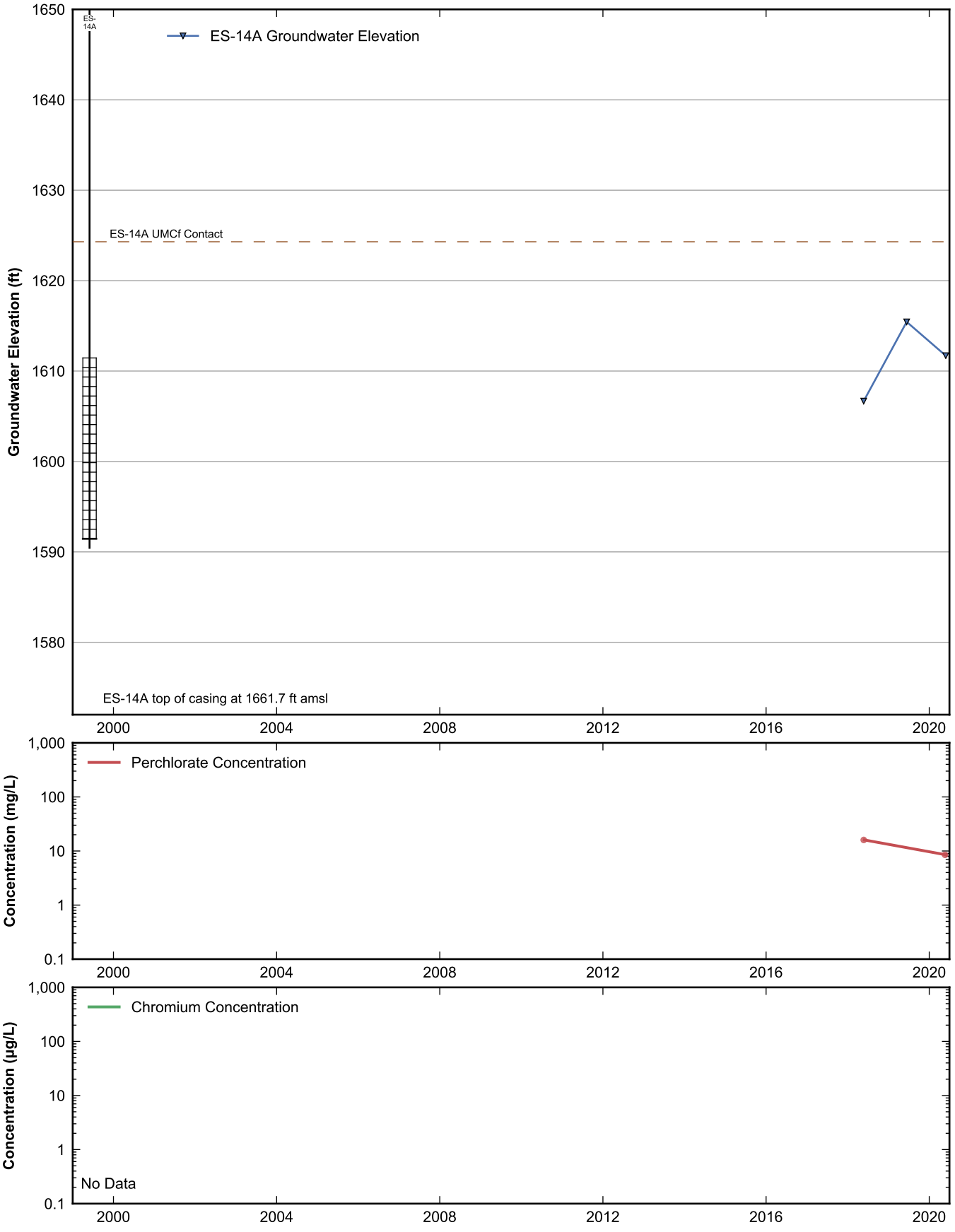


RAMBOLL

Data Sheet for Well ES-13
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

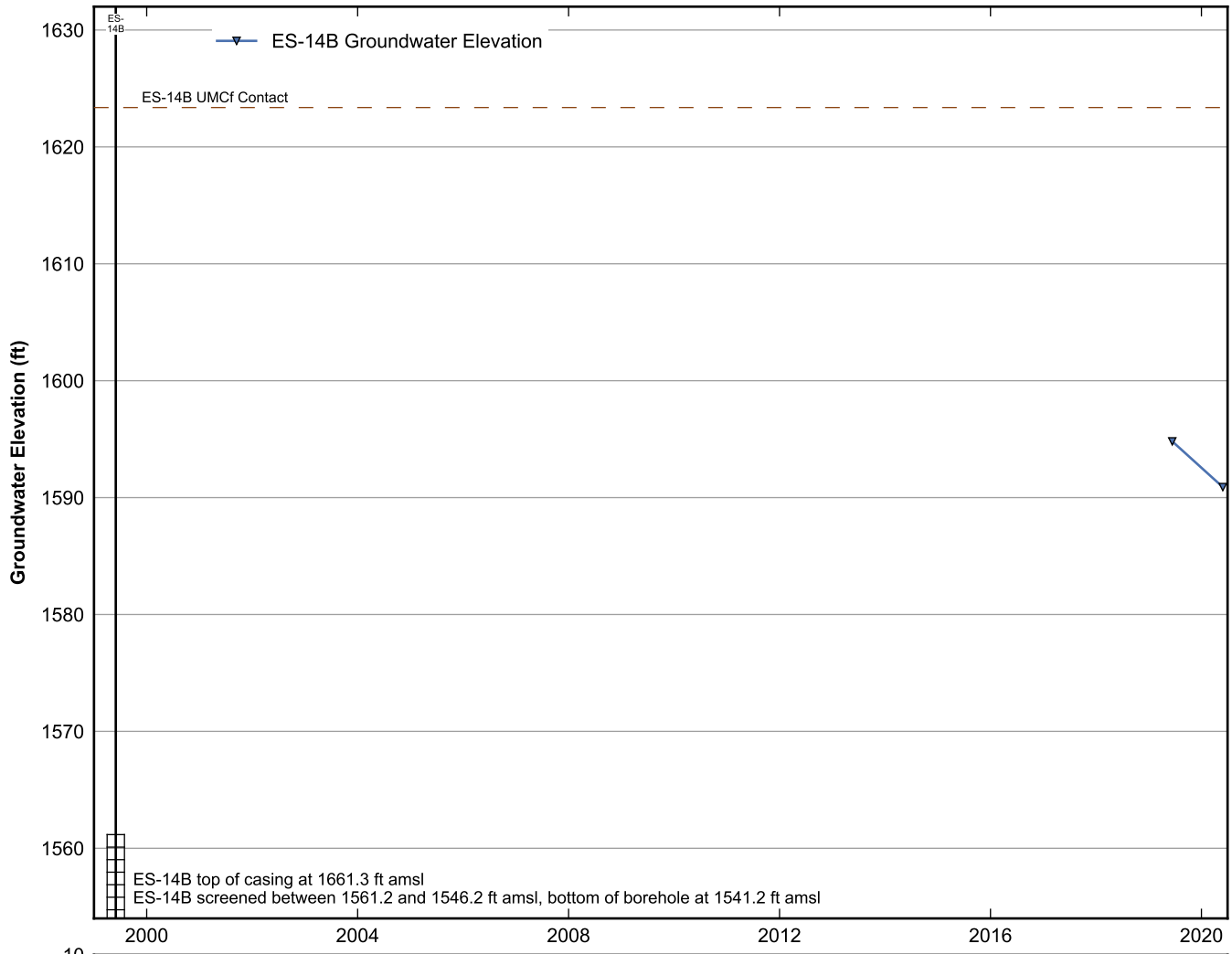
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

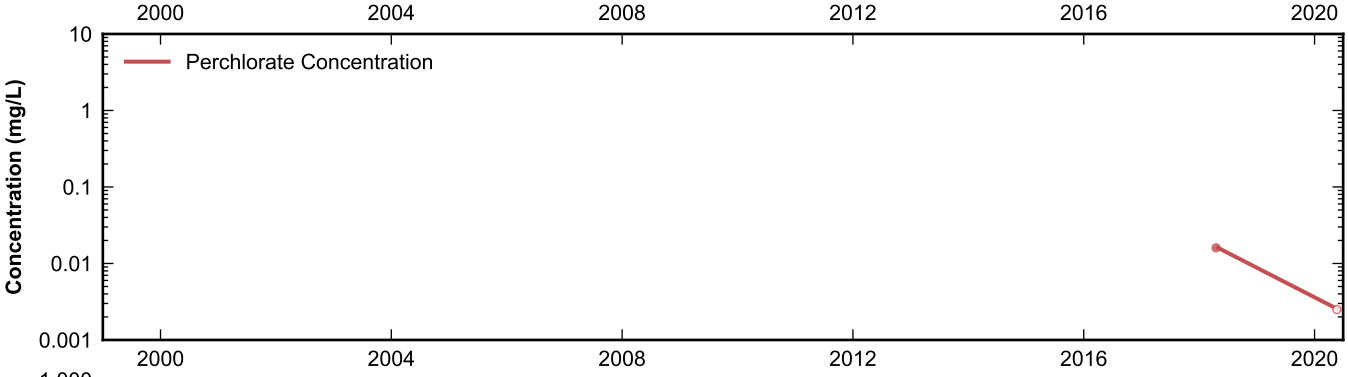


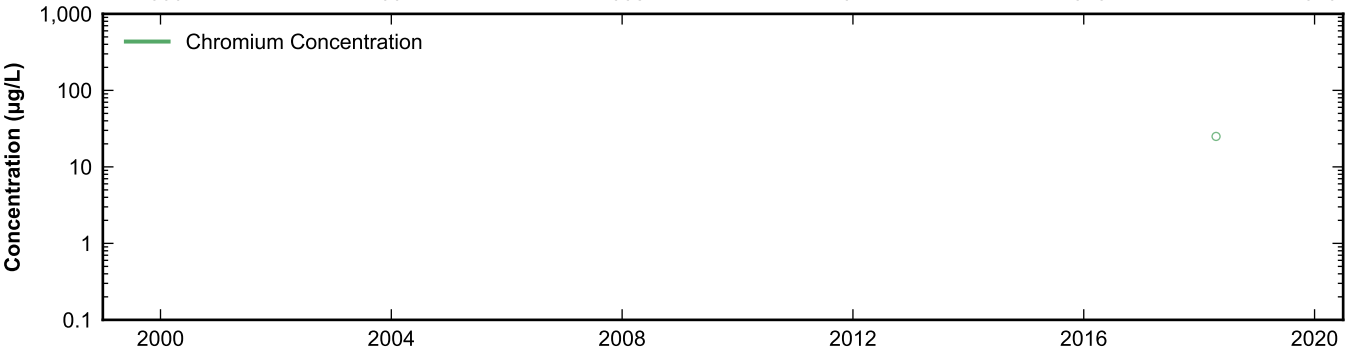
Data Sheet for Well ES-14A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





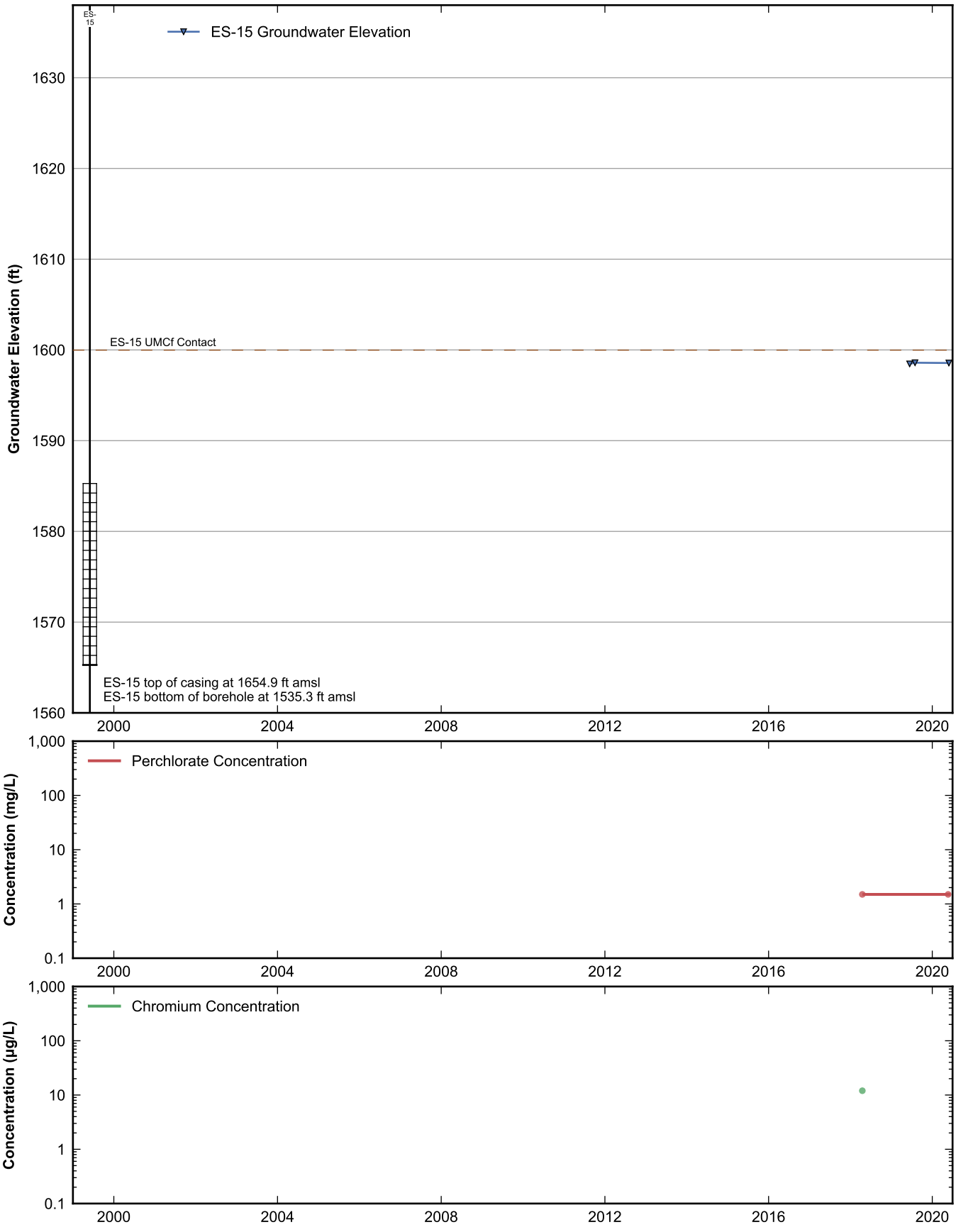


RAMBOLL

Data Sheet for Well ES-14B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

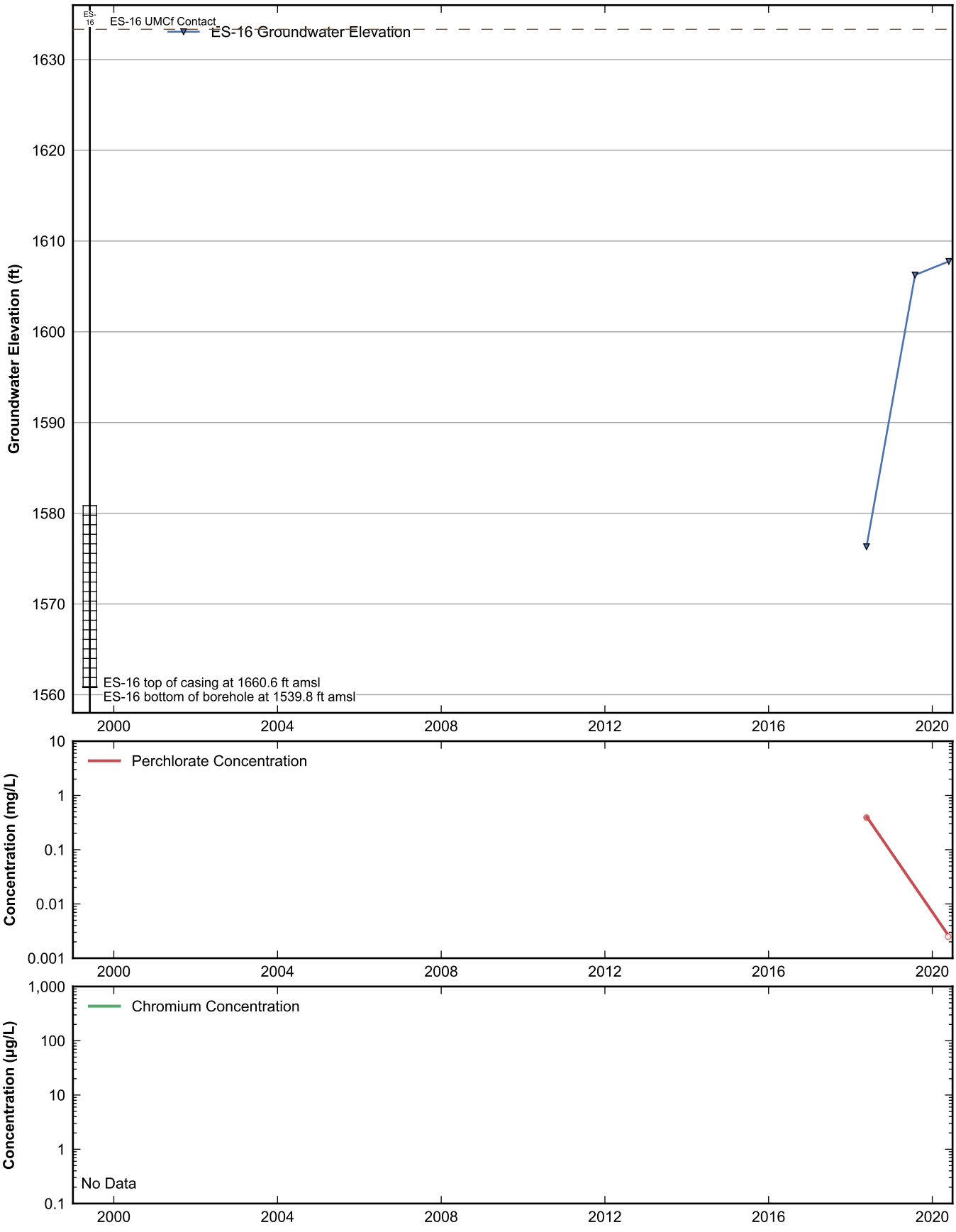


RAMBOLL

Data Sheet for Well ES-15
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

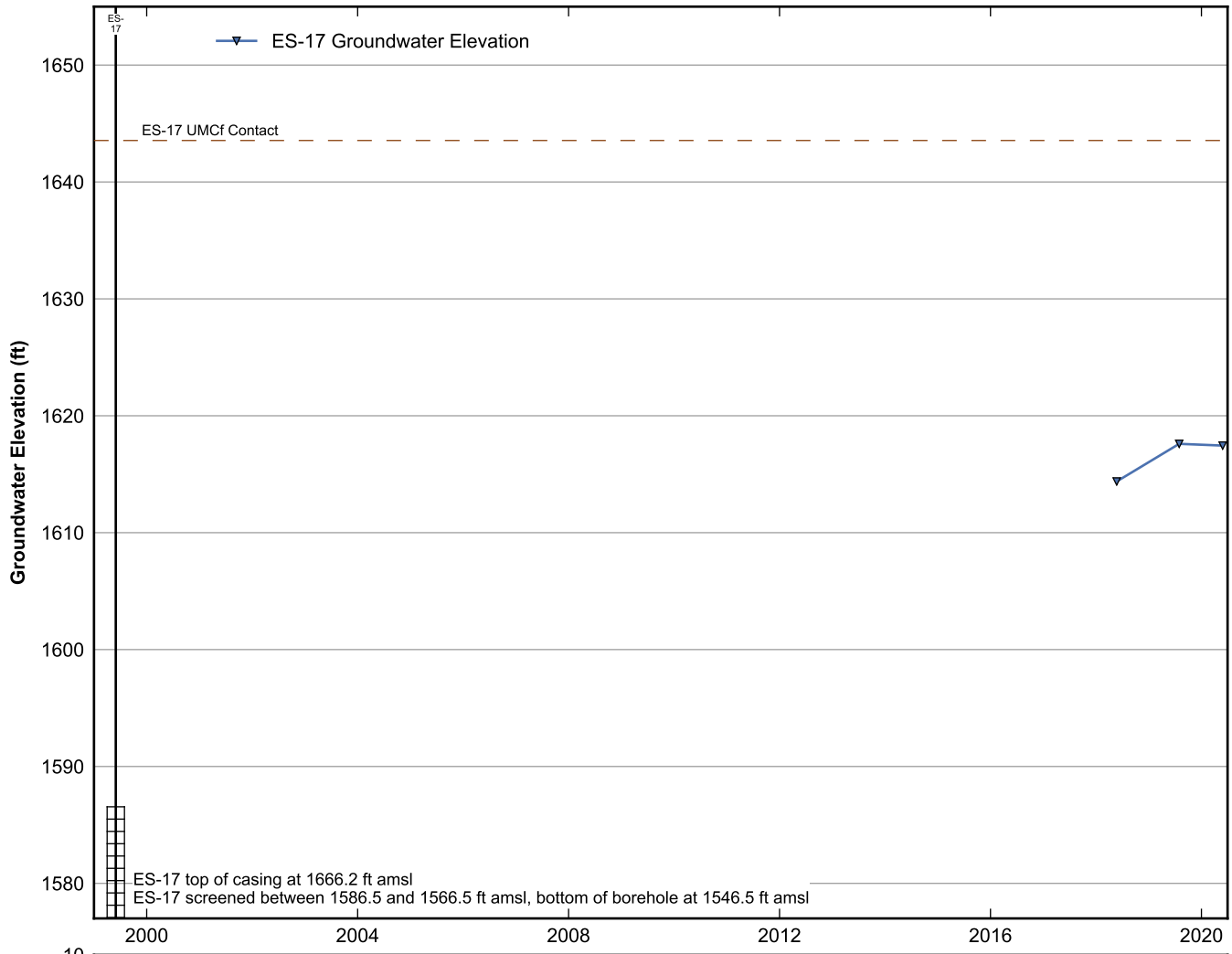


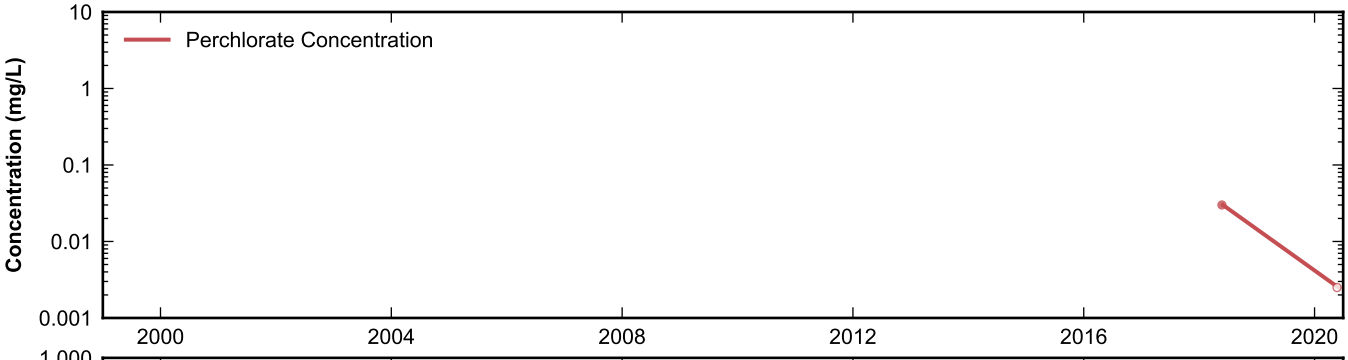
RAMBOLL

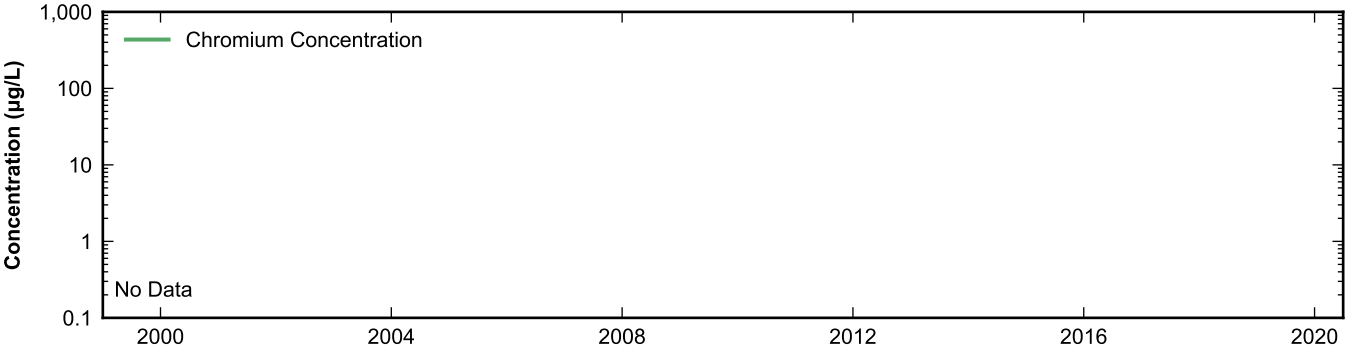
Data Sheet for Well ES-16
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





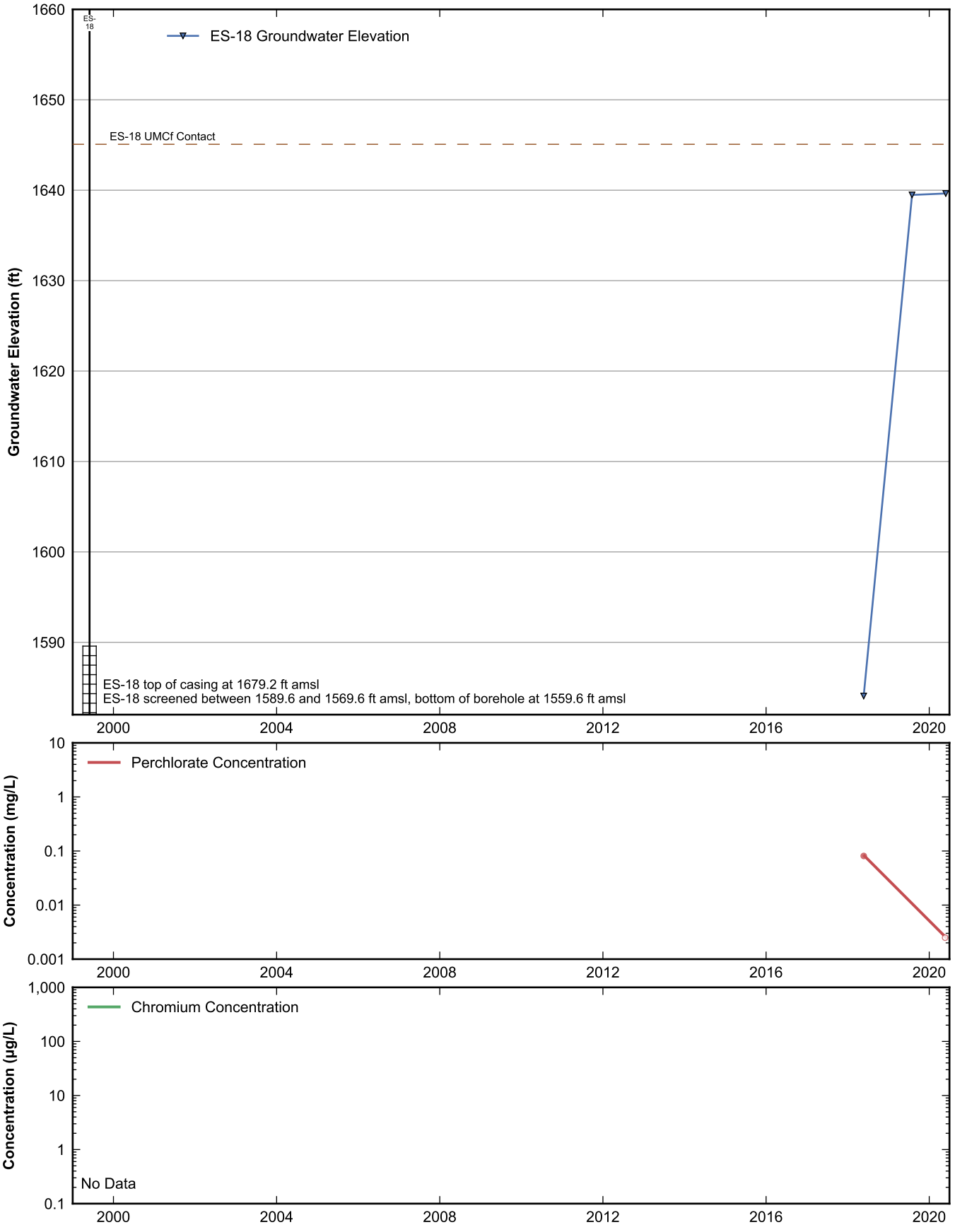


RAMBOLL

Data Sheet for Well ES-17
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

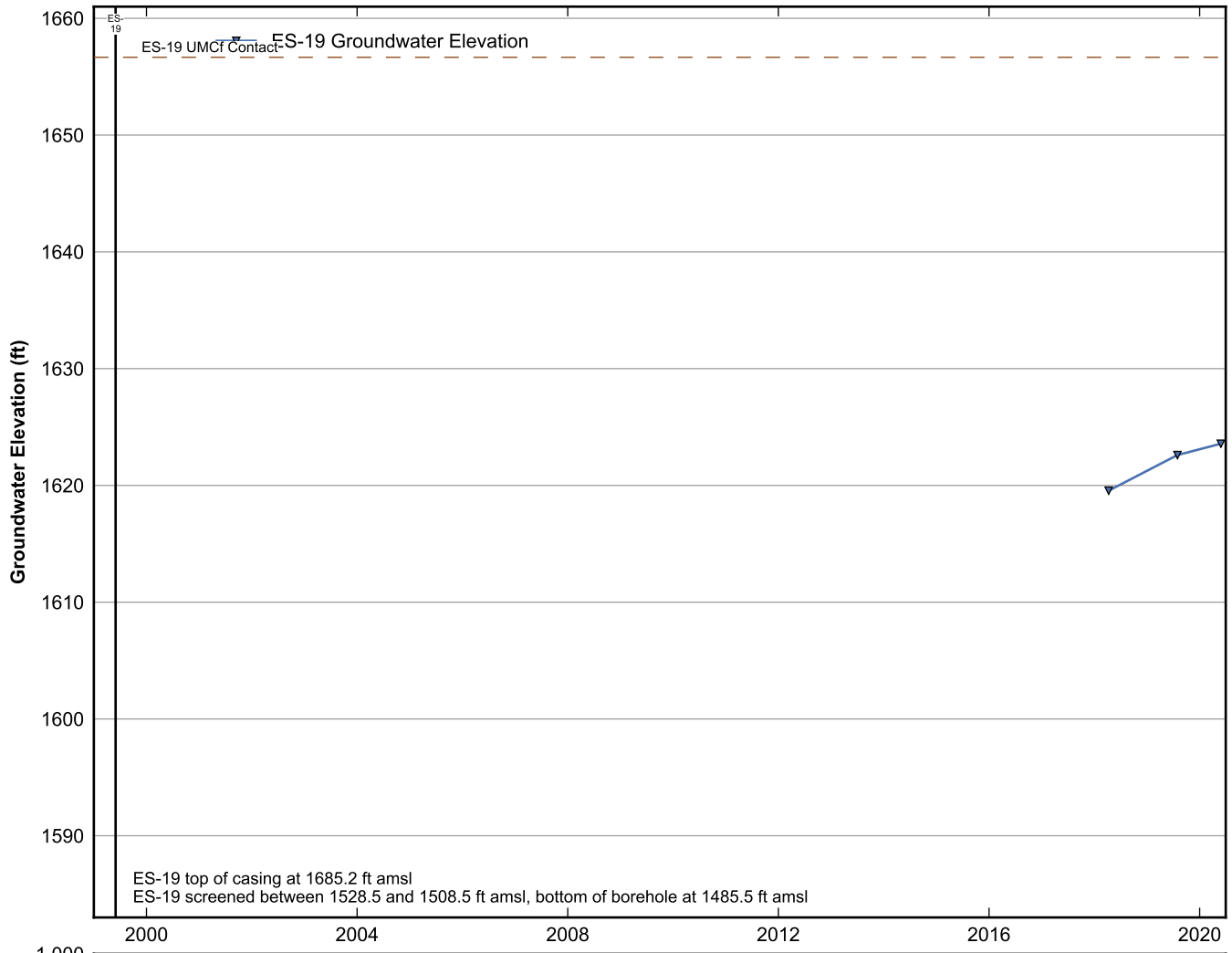


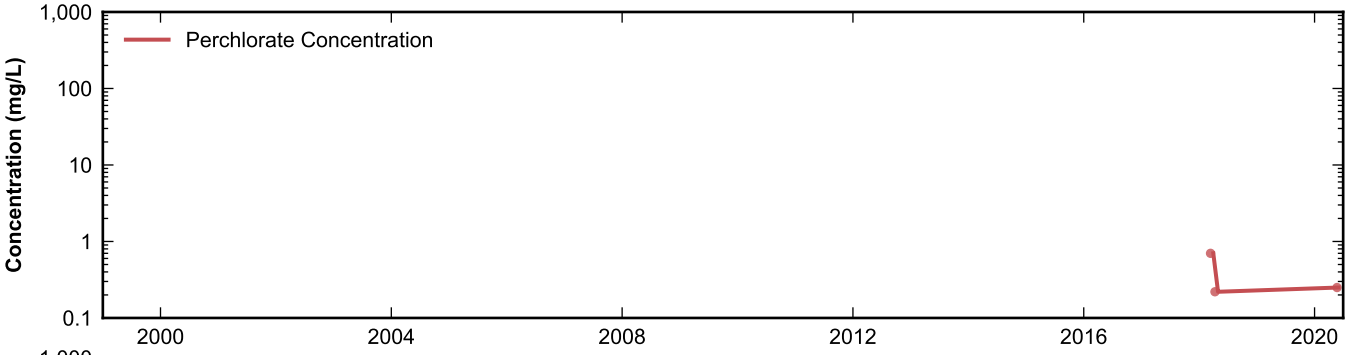
RAMBOLL

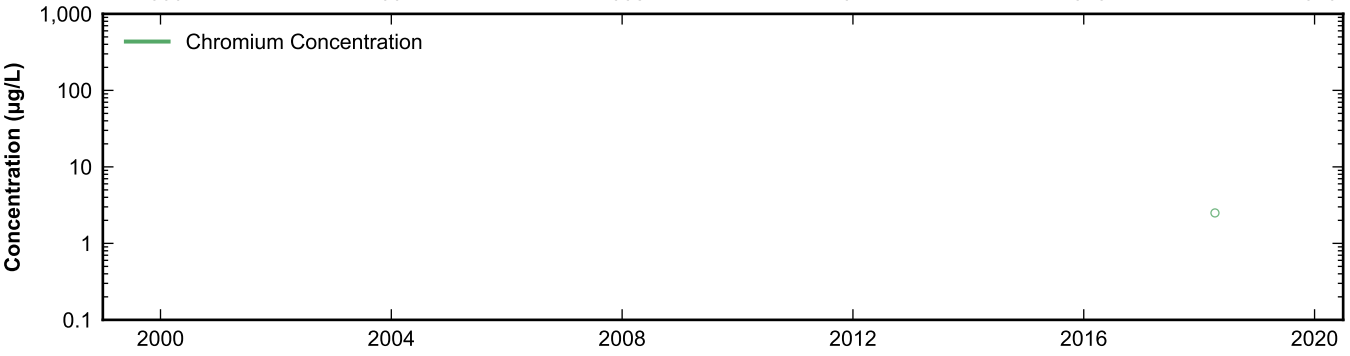
Data Sheet for Well ES-18
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





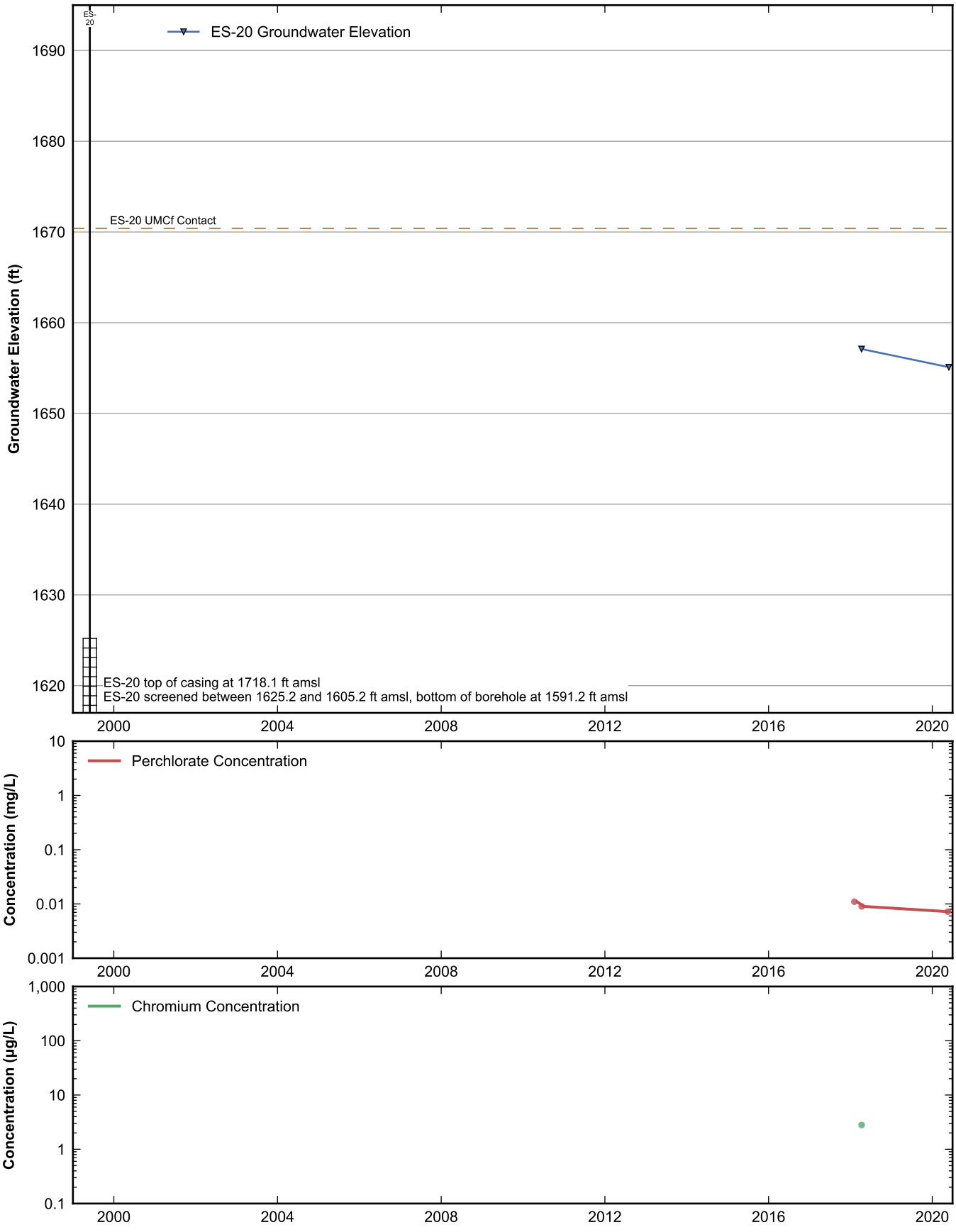


RAMBOLL

Data Sheet for Well ES-19
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

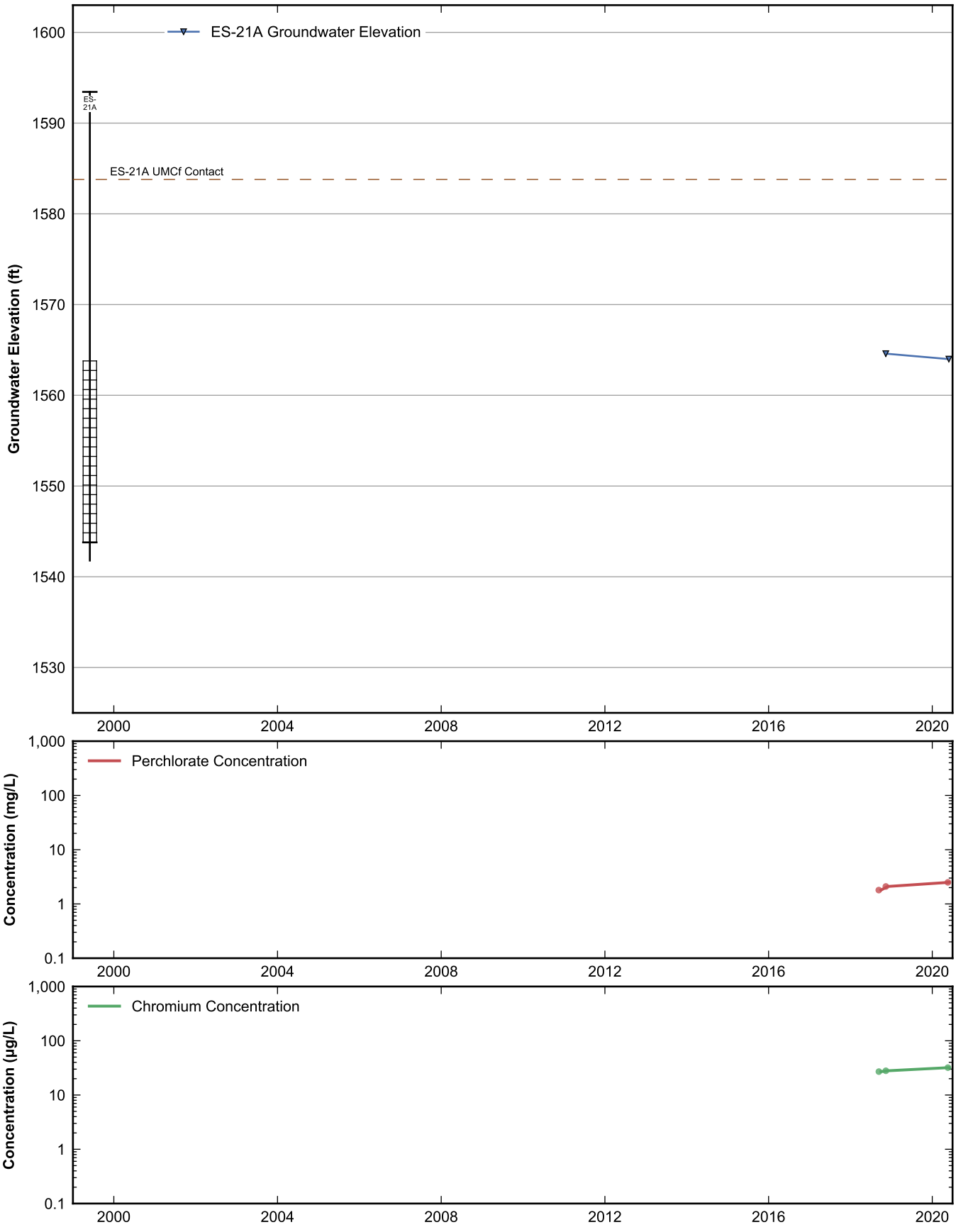


RAMBOLL

Data Sheet for Well ES-20
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

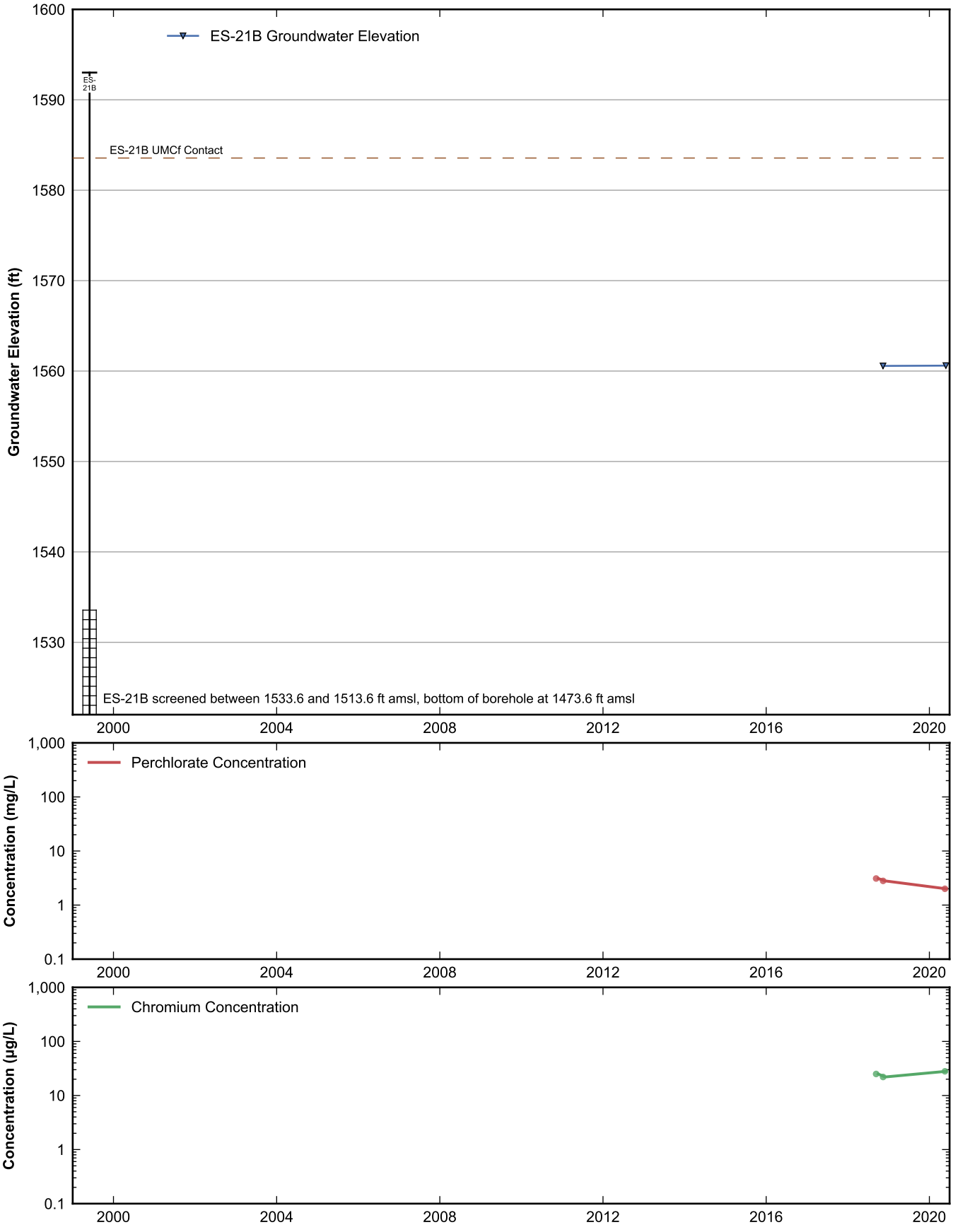


RAMBOLL

Data Sheet for Well ES-21A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

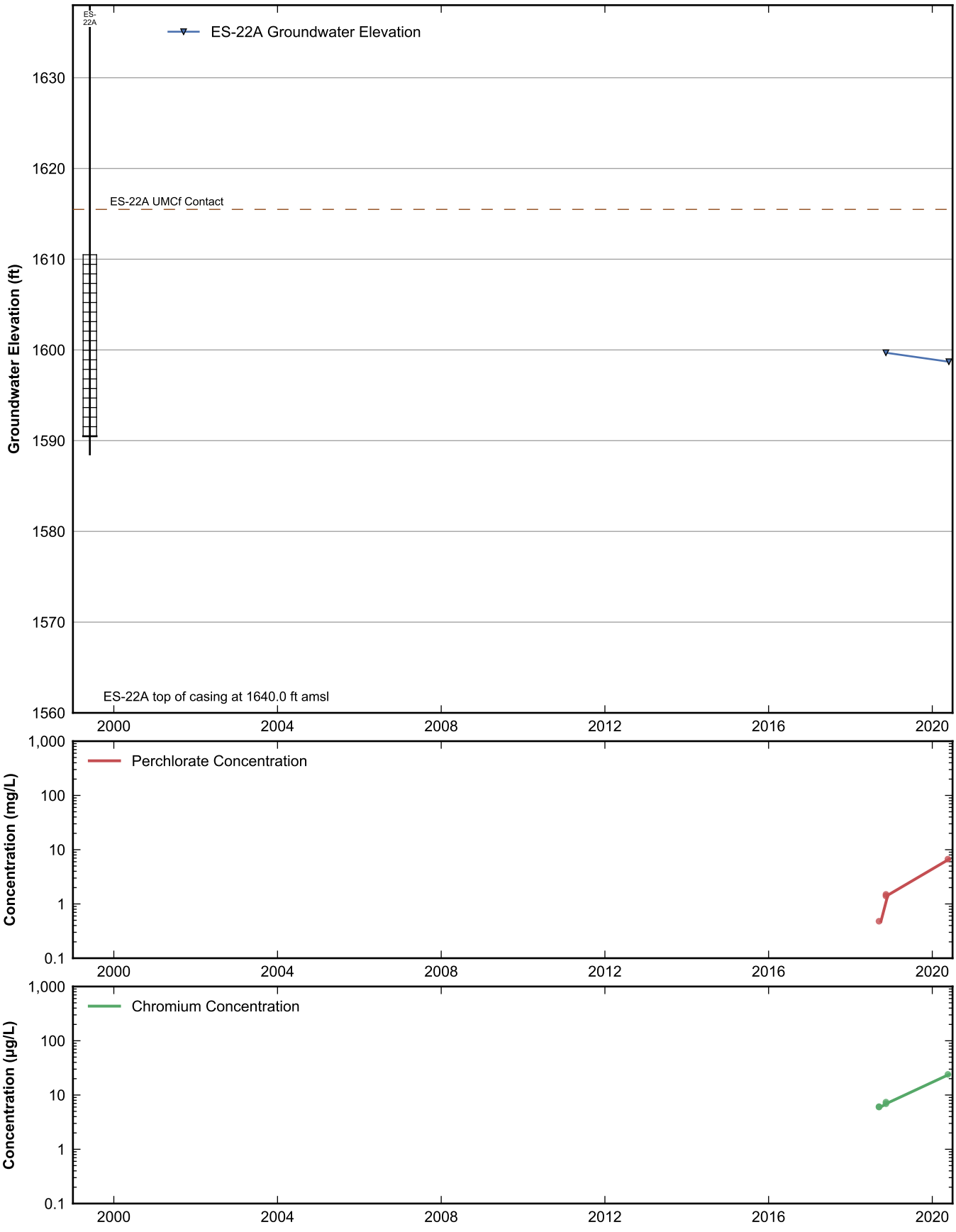


RAMBOLL

Data Sheet for Well ES-21B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

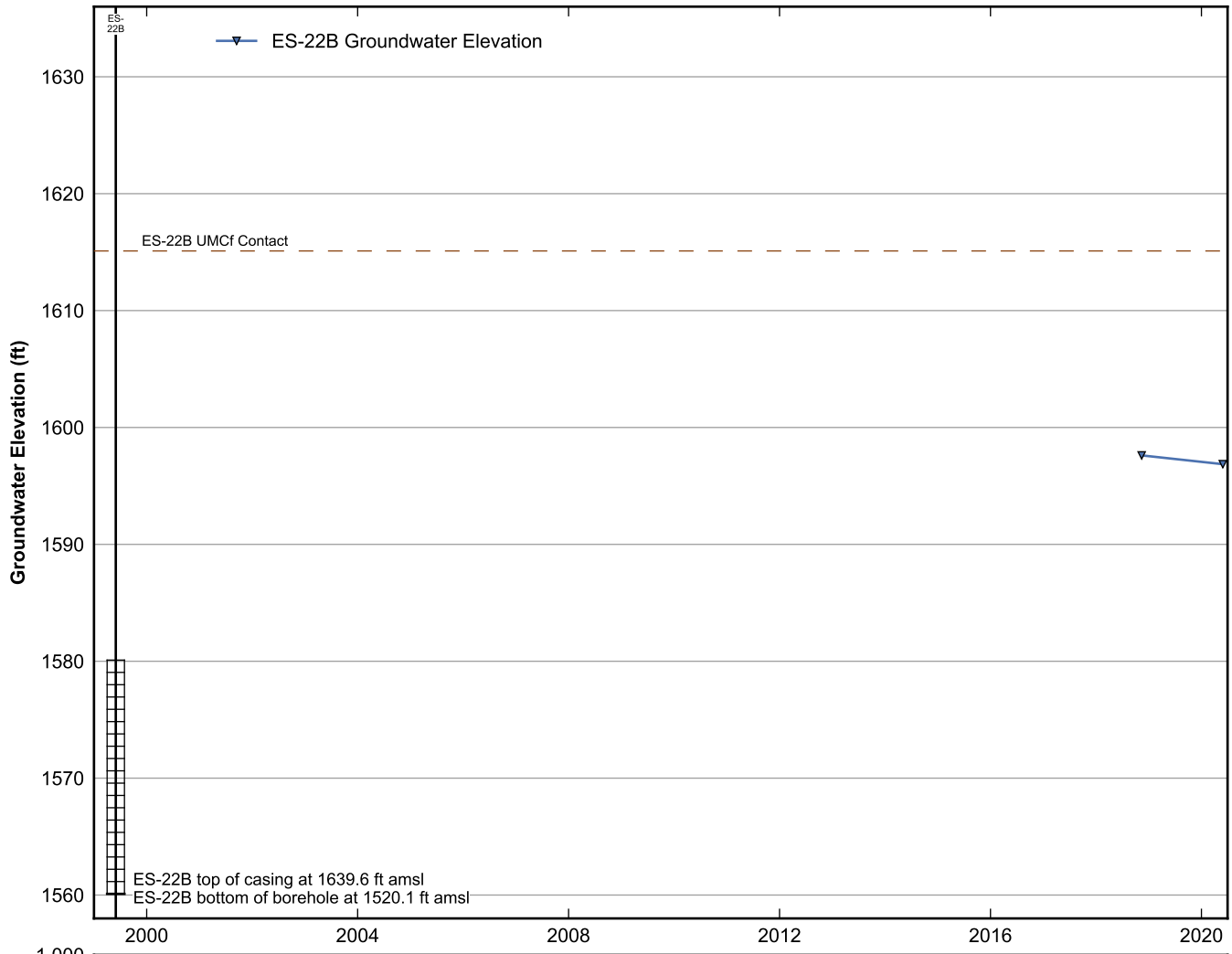
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

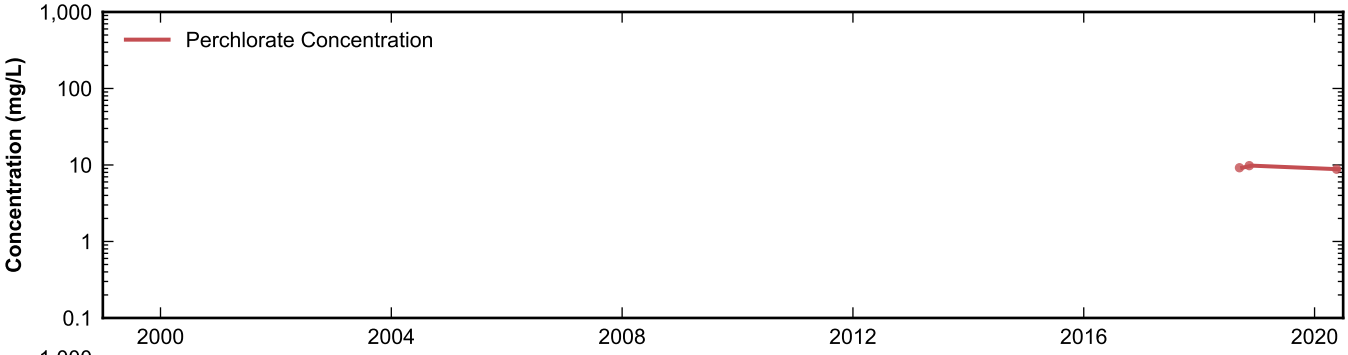


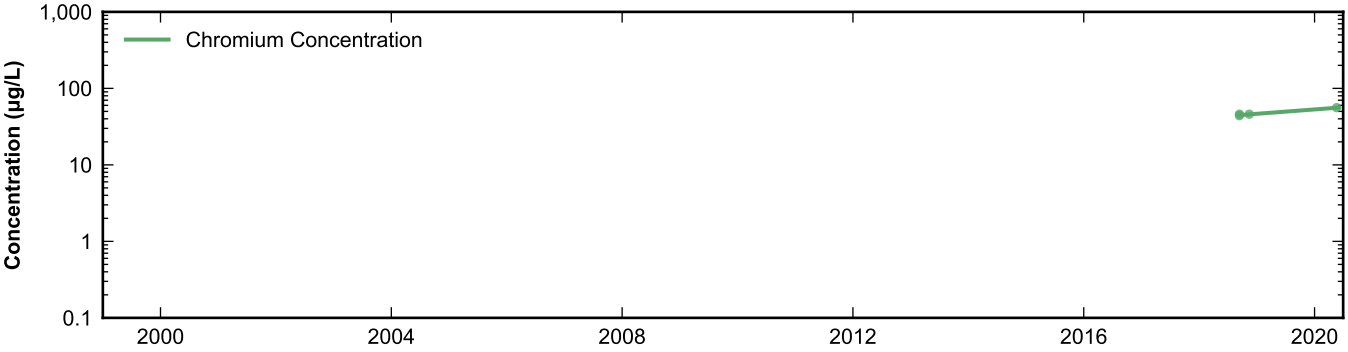
Data Sheet for Well ES-22A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





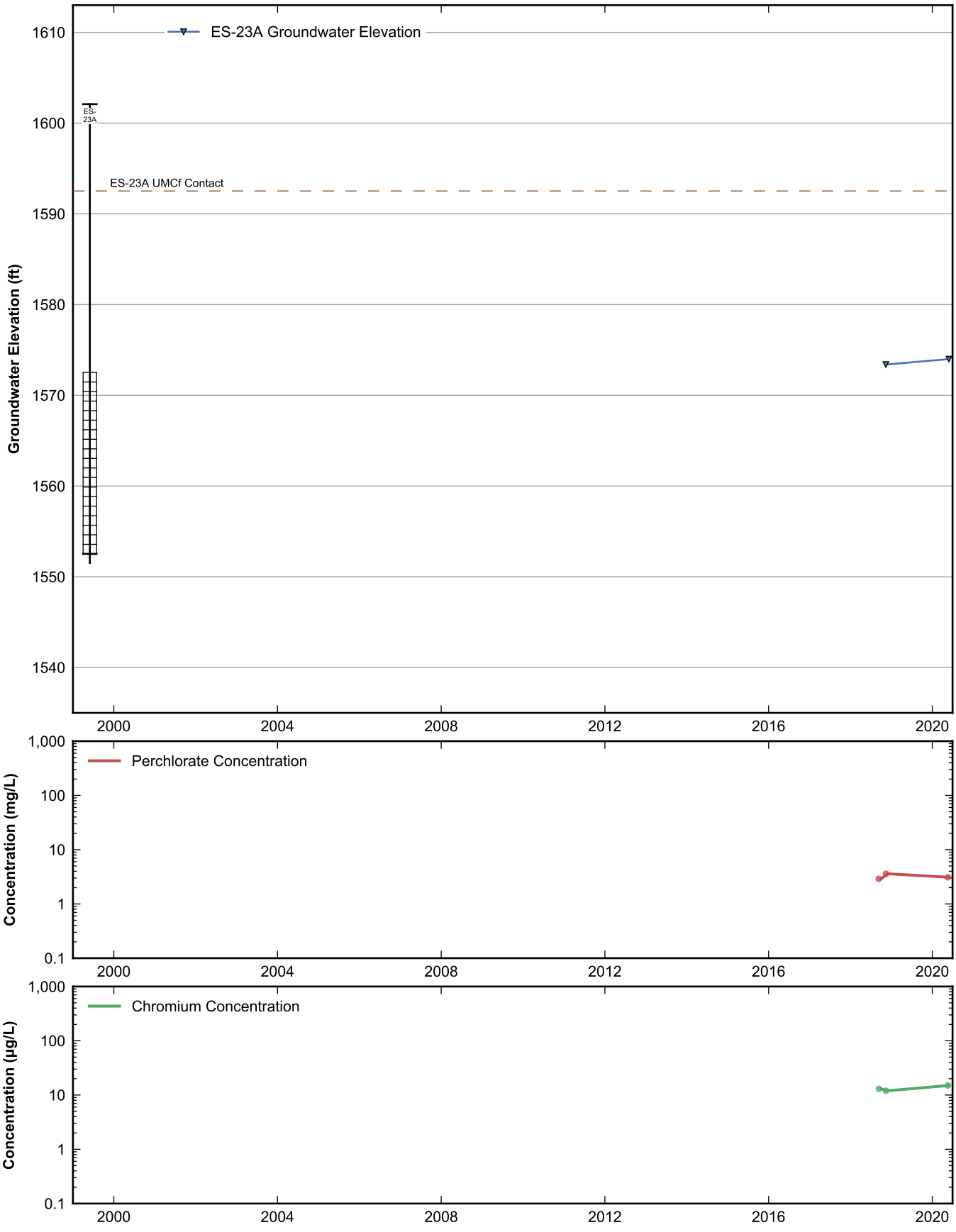


RAMBOLL

Data Sheet for Well ES-22B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

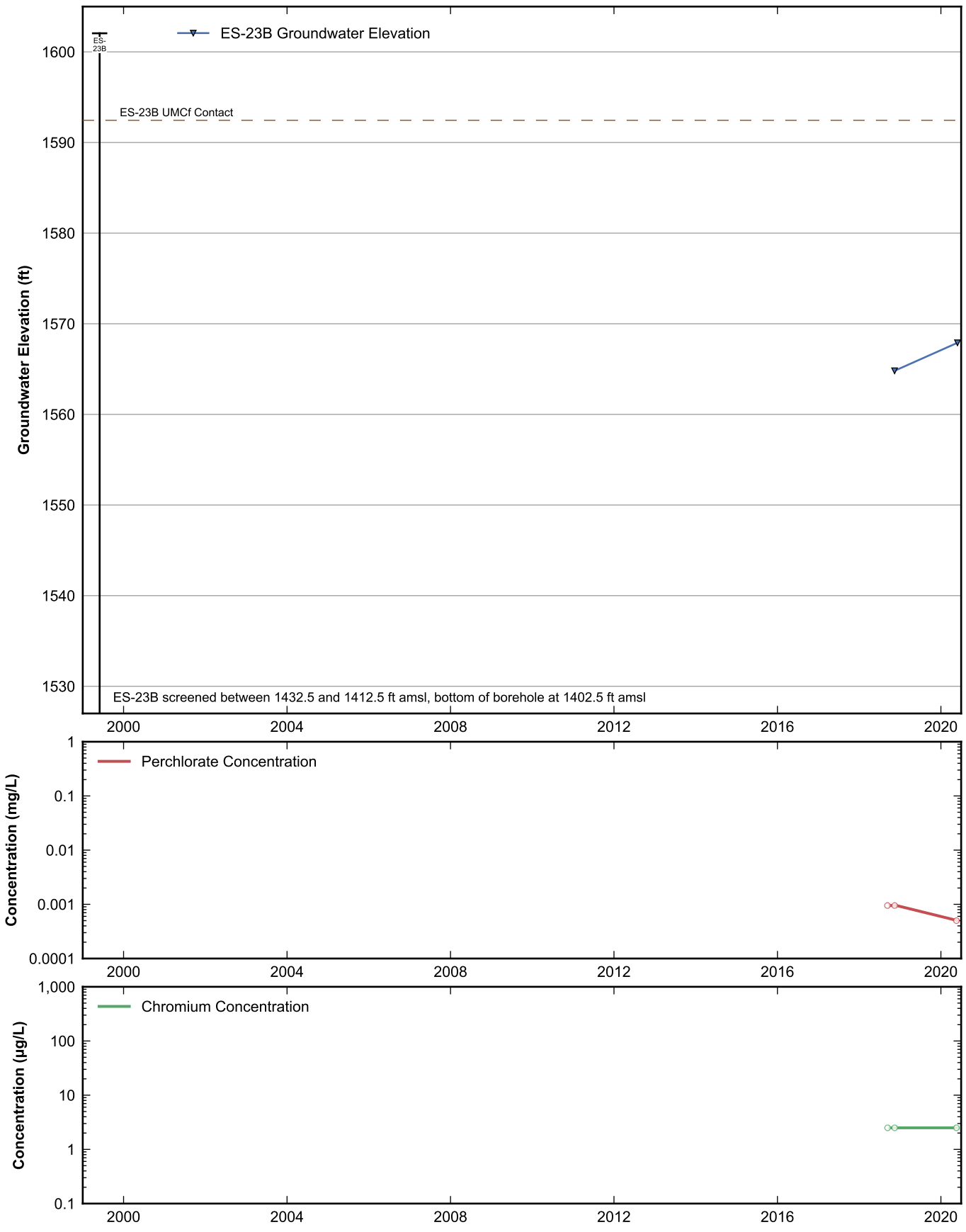


RAMBOLL

Data Sheet for Well ES-23A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

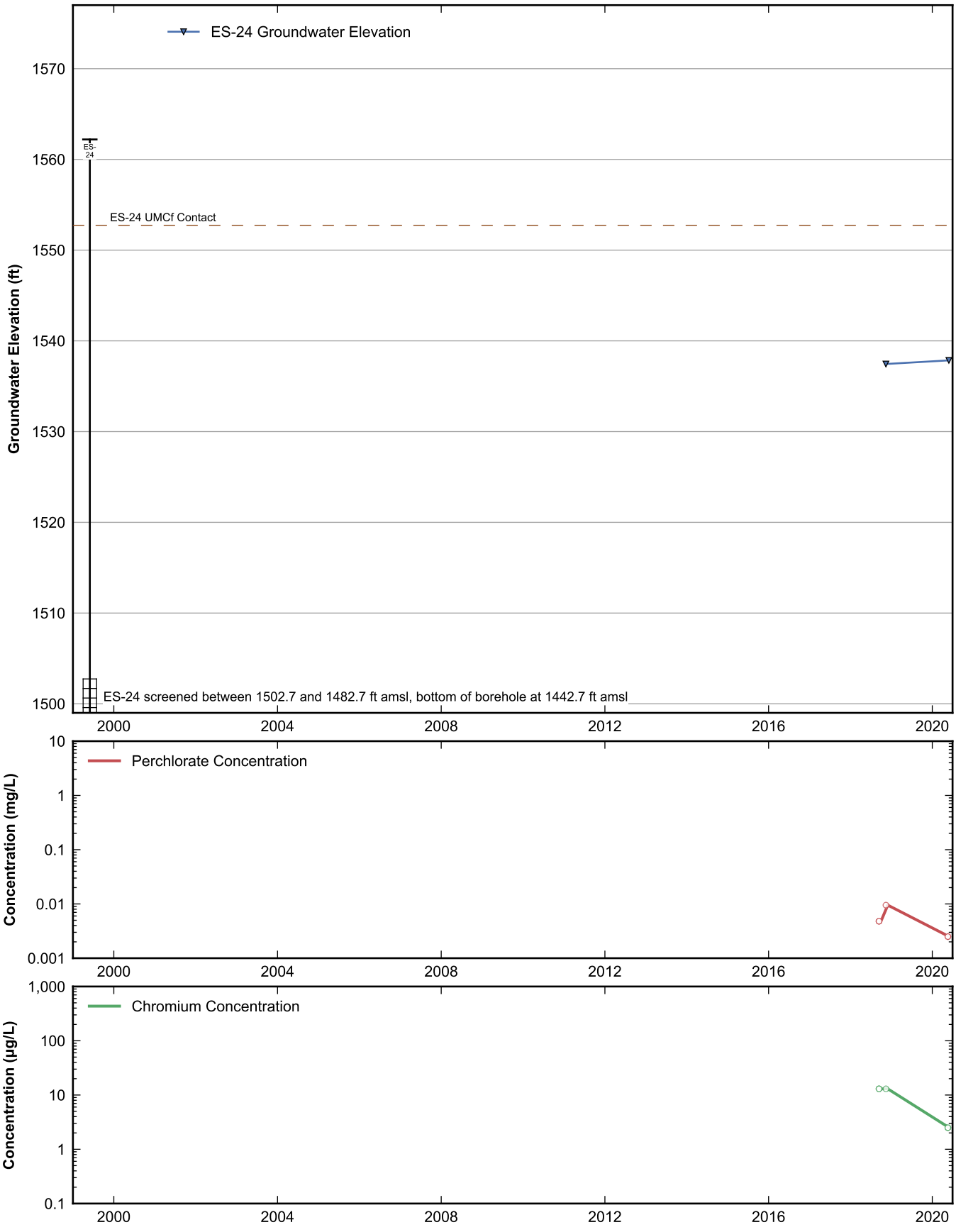


RAMBOLL

Data Sheet for Well ES-23B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

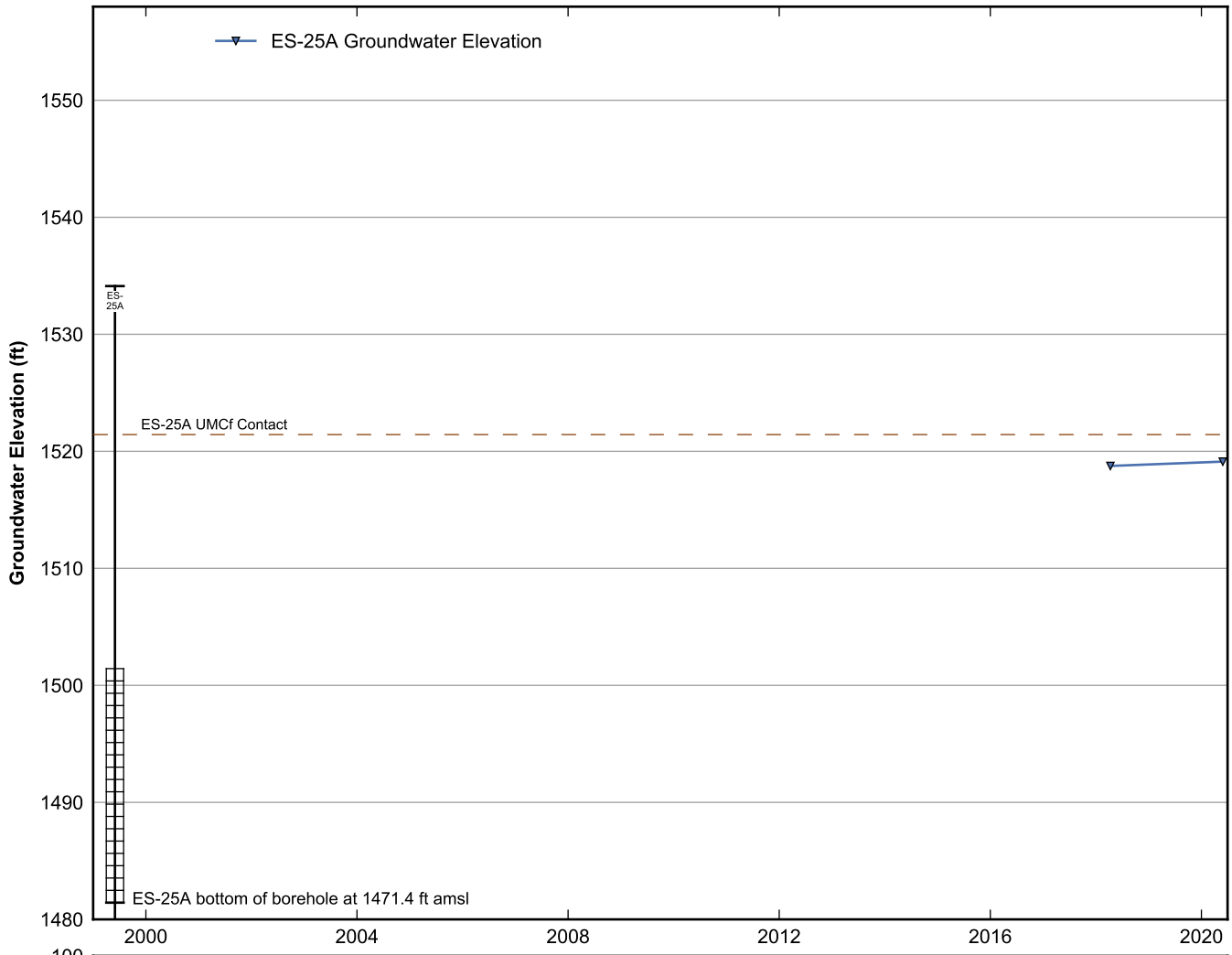


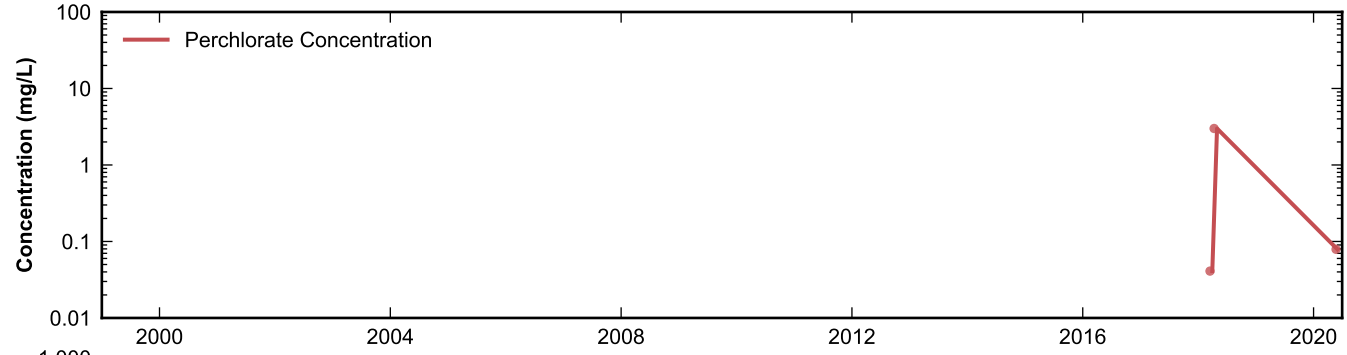
RAMBOLL

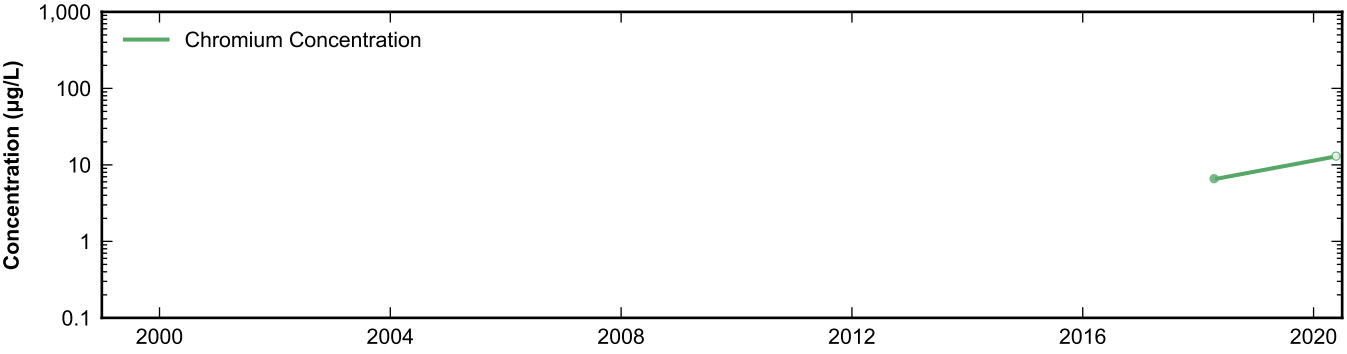
Data Sheet for Well ES-24
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





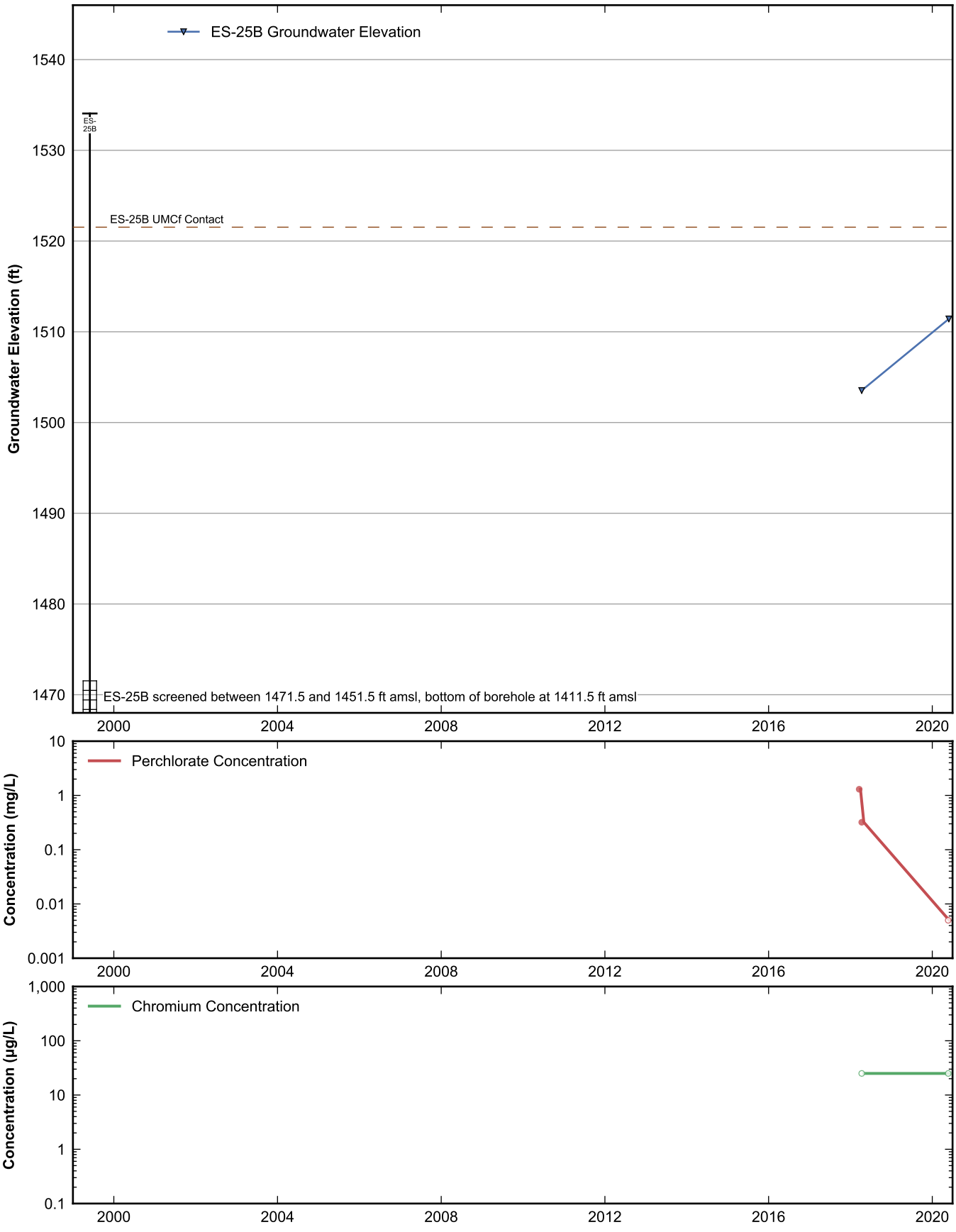


RAMBOLL

Data Sheet for Well ES-25A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

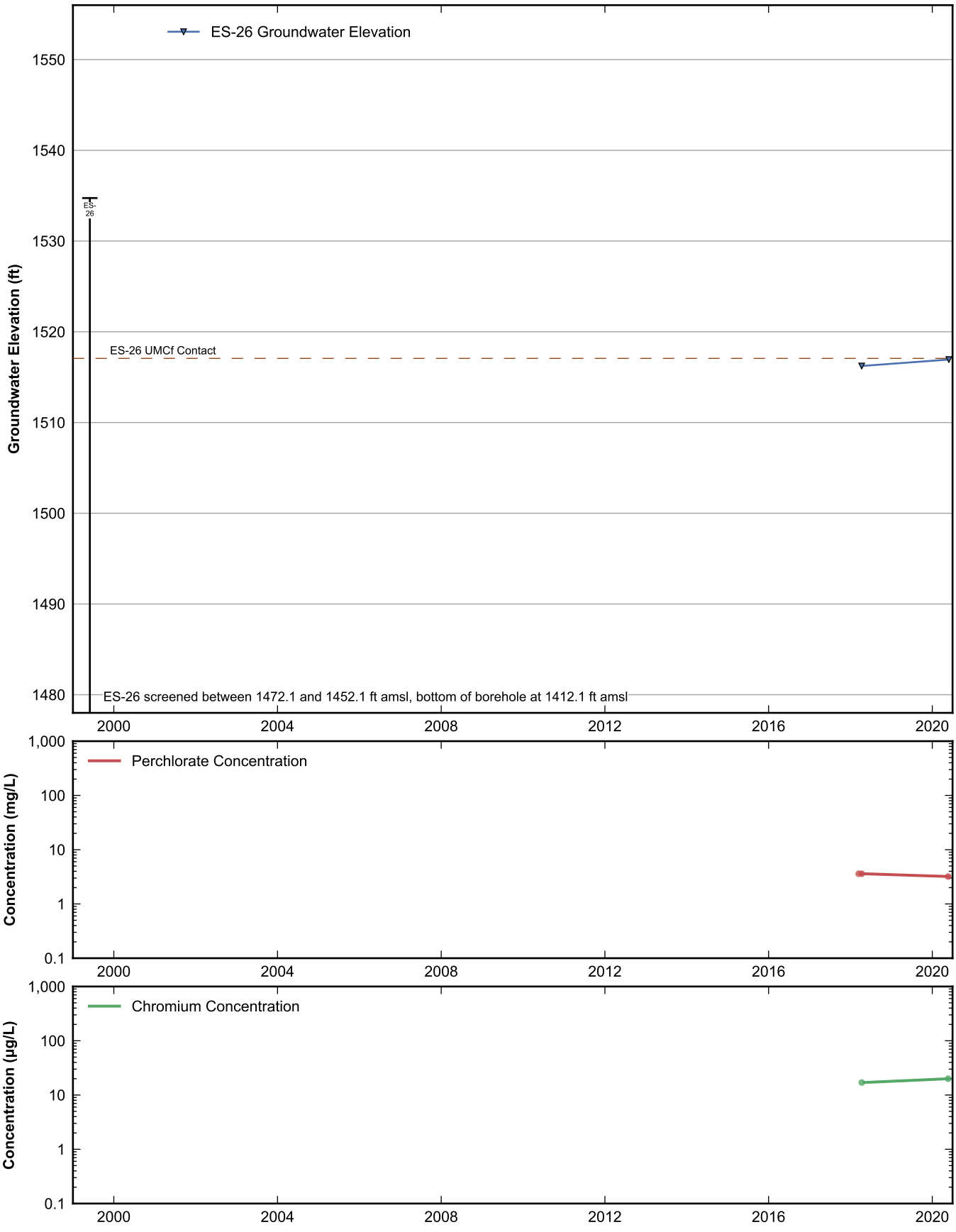


RAMBOLL

Data Sheet for Well ES-25B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

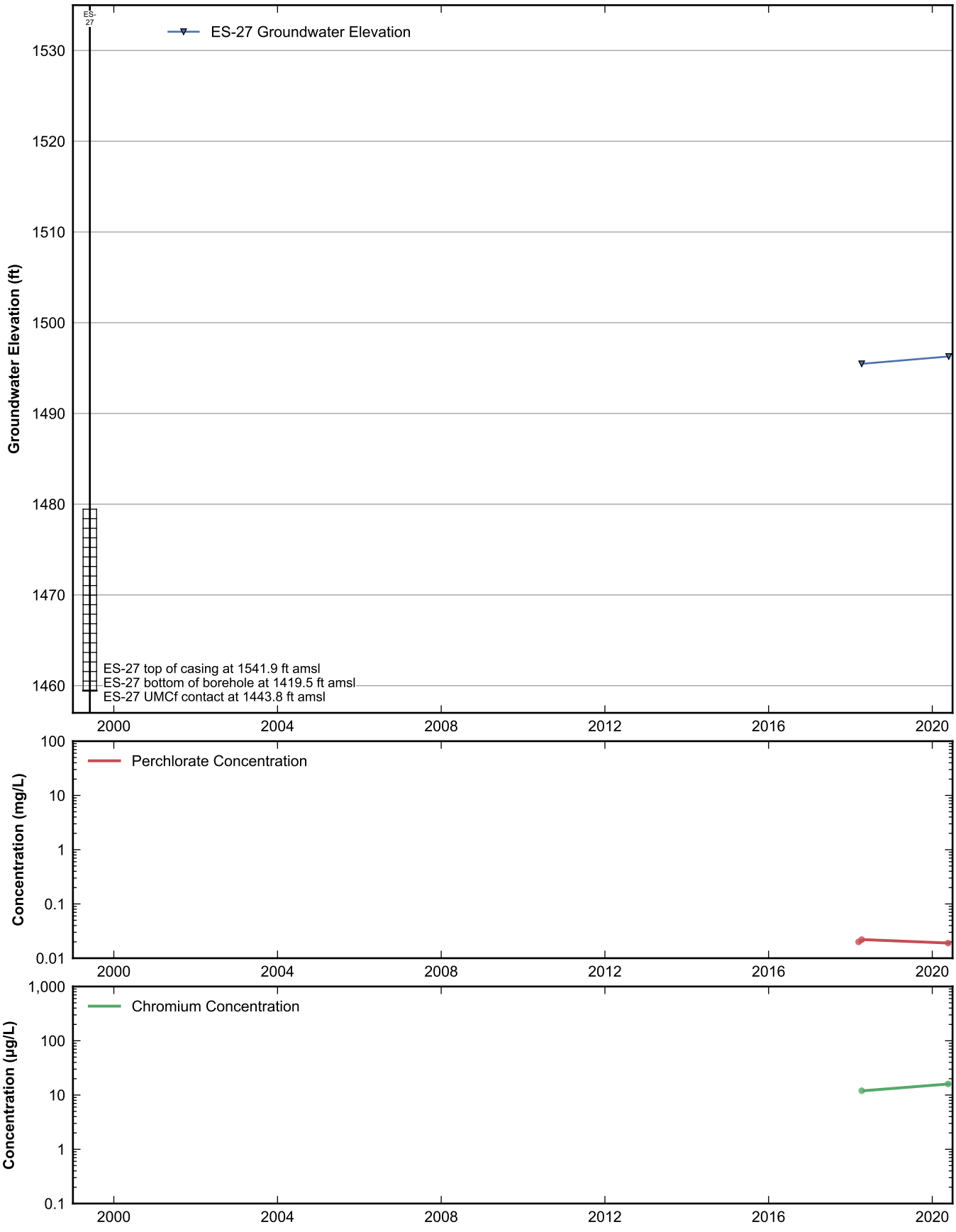


RAMBOLL

Data Sheet for Well ES-26
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

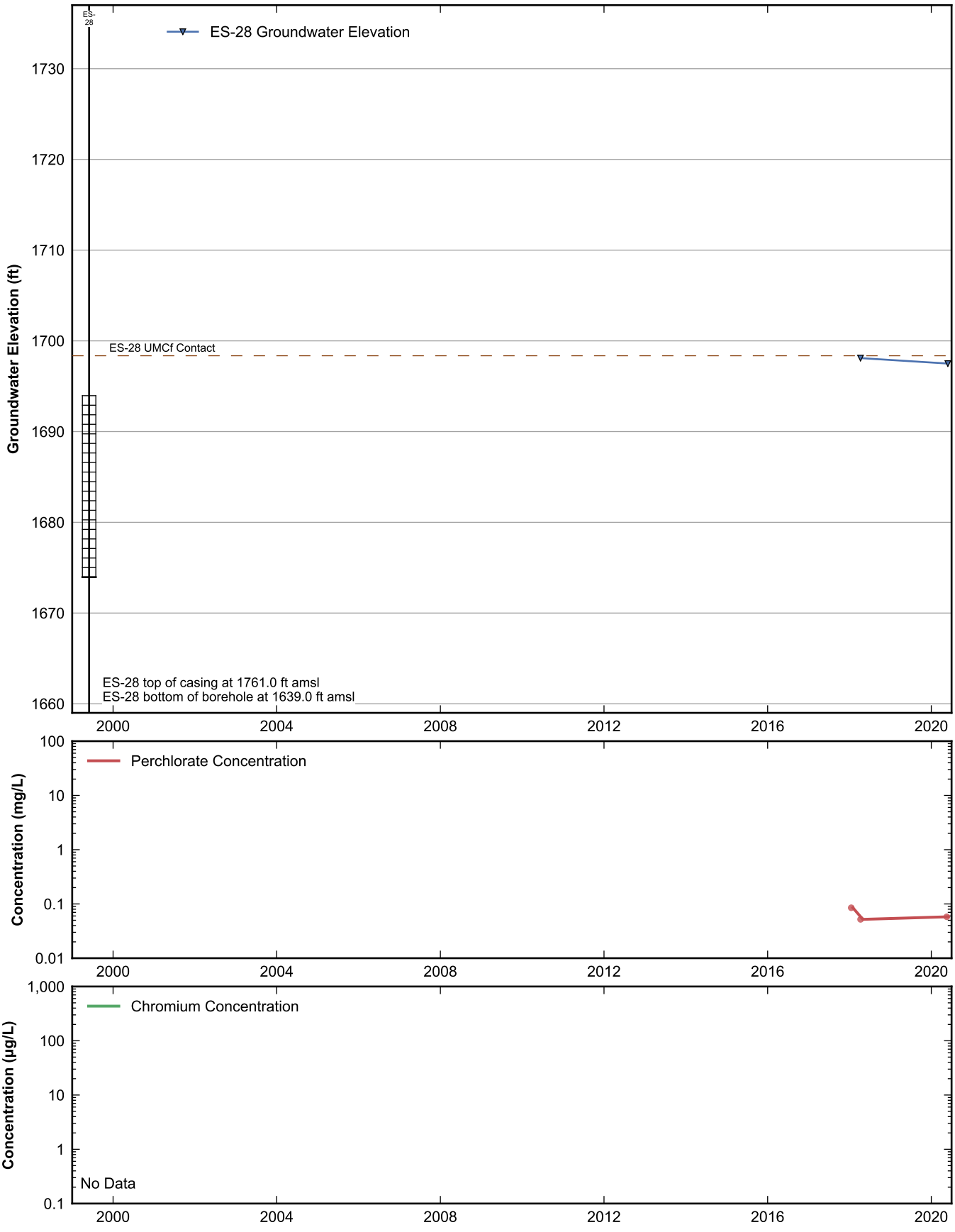


RAMBOLL

Data Sheet for Well ES-27
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

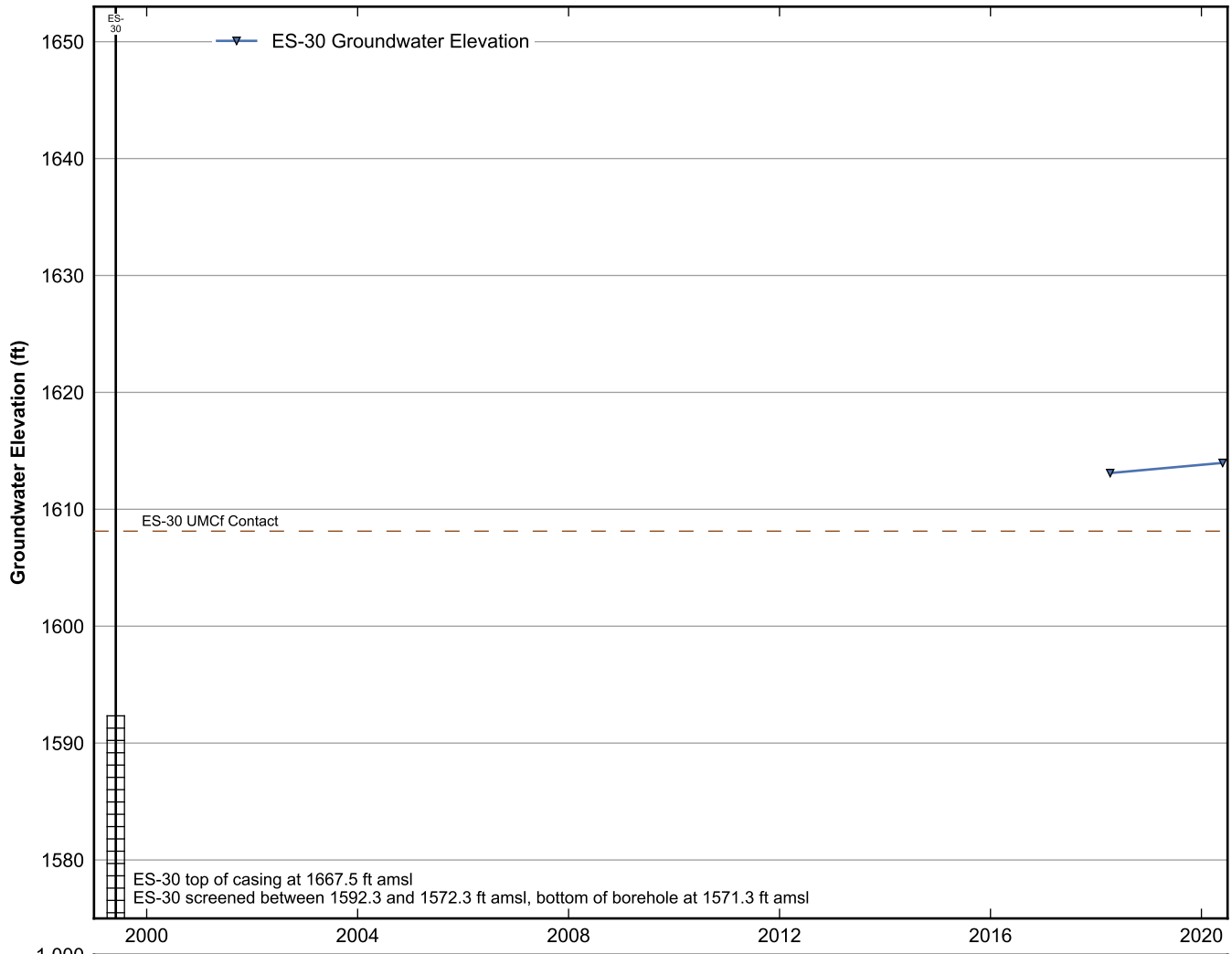


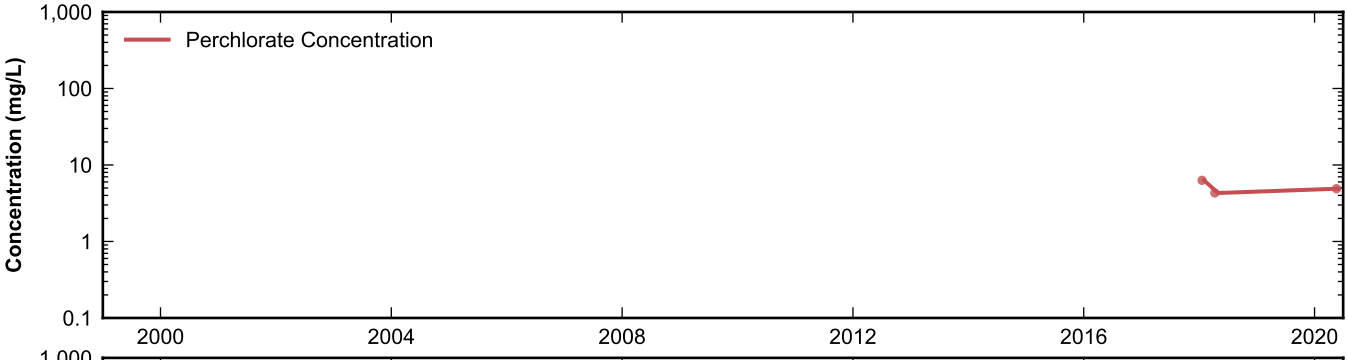
RAMBOLL

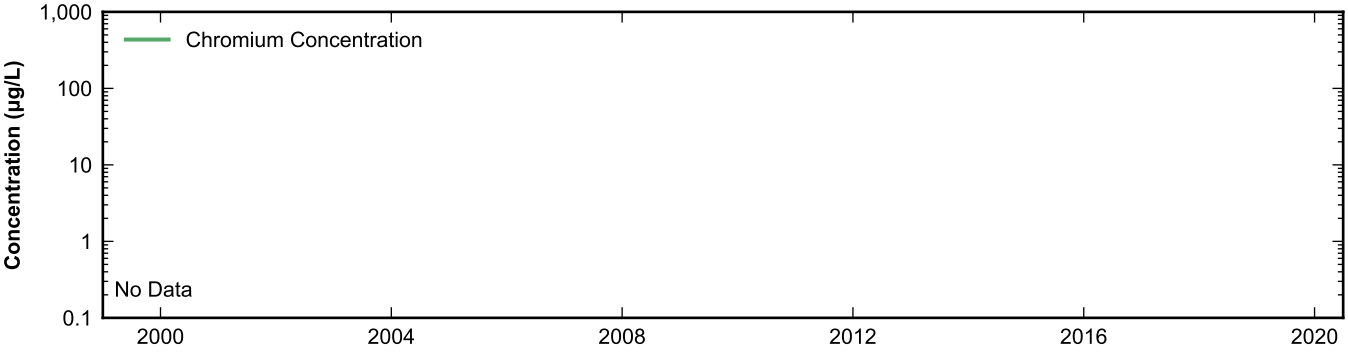
Data Sheet for Well ES-28
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





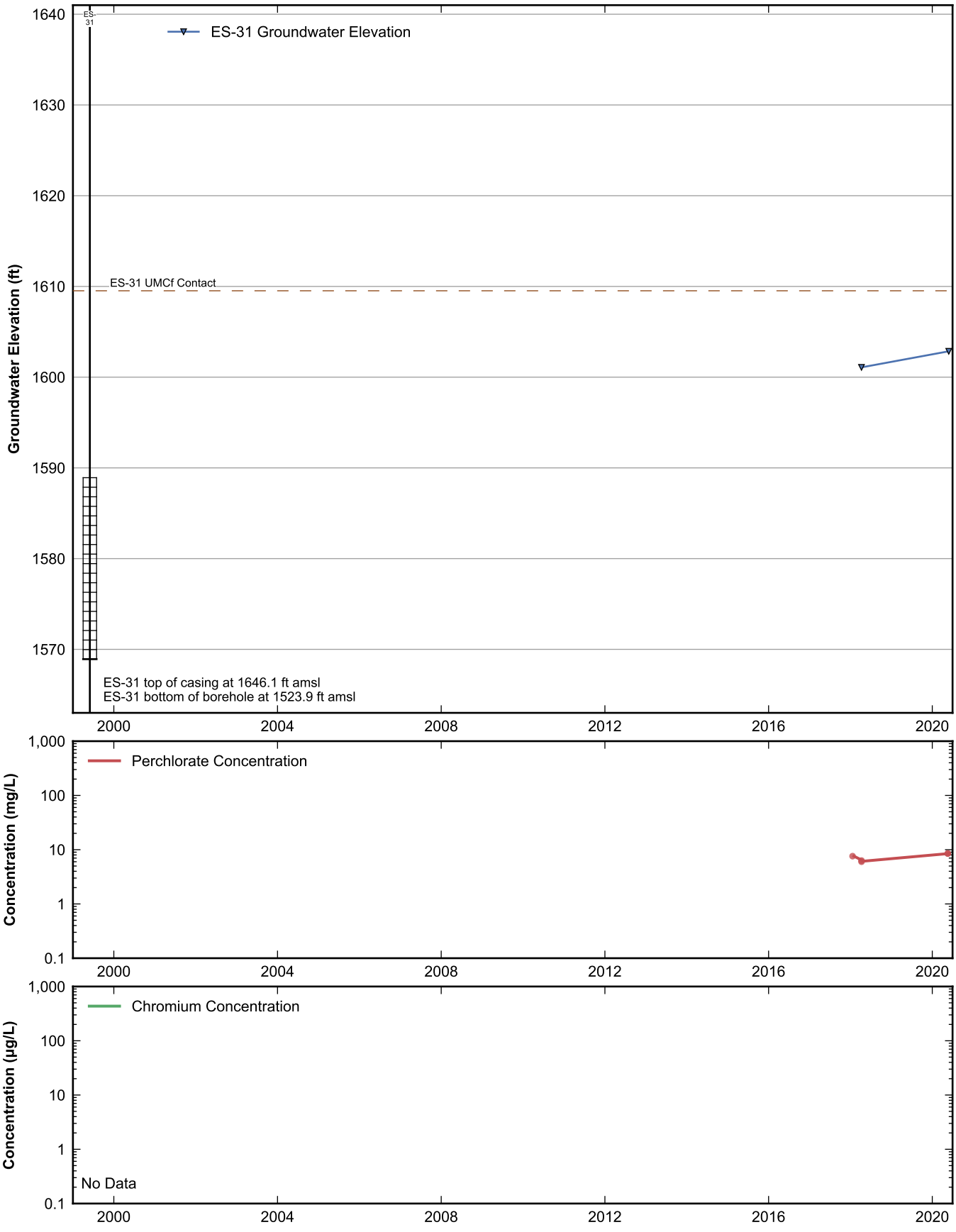


RAMBOLL

Data Sheet for Well ES-30
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

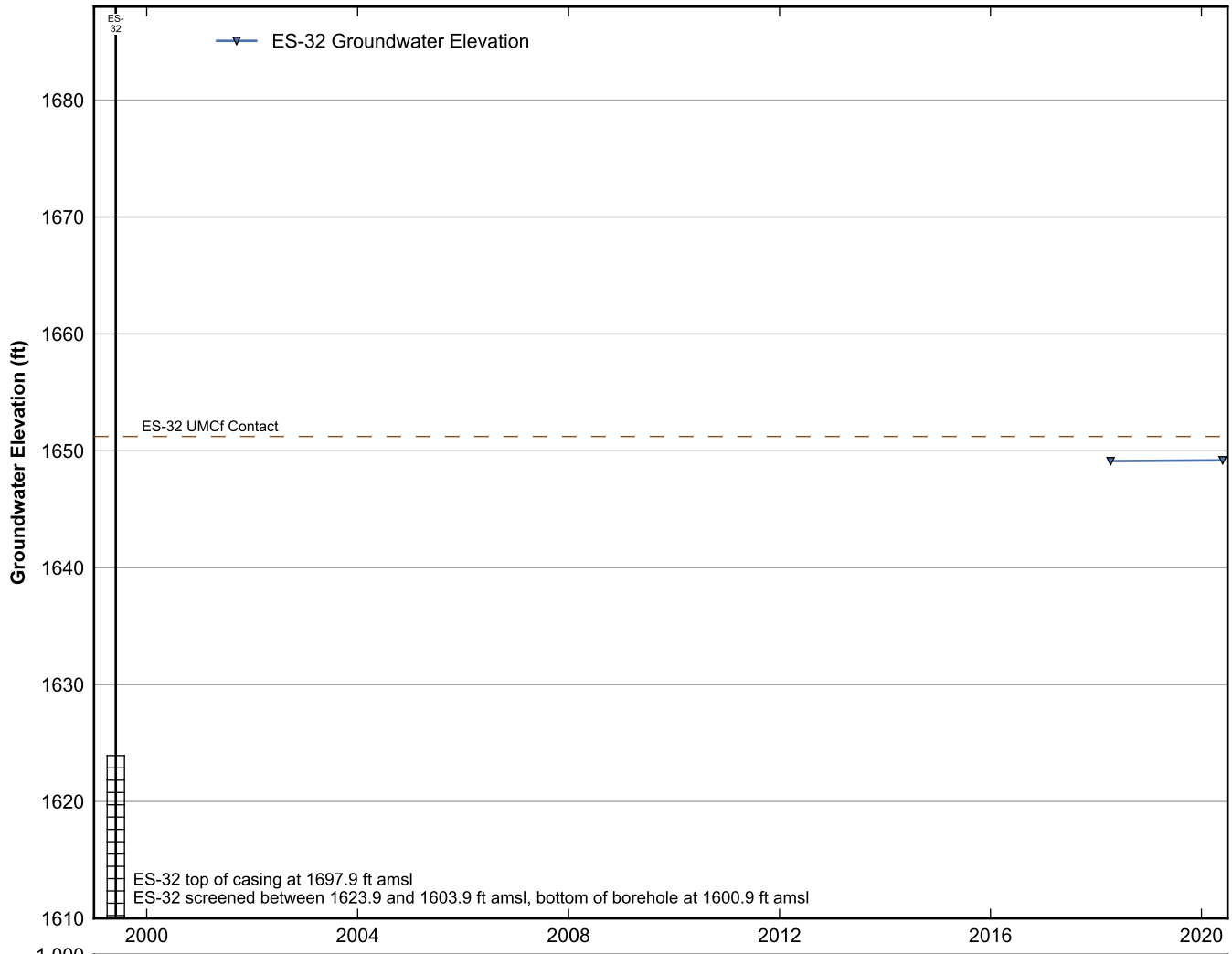


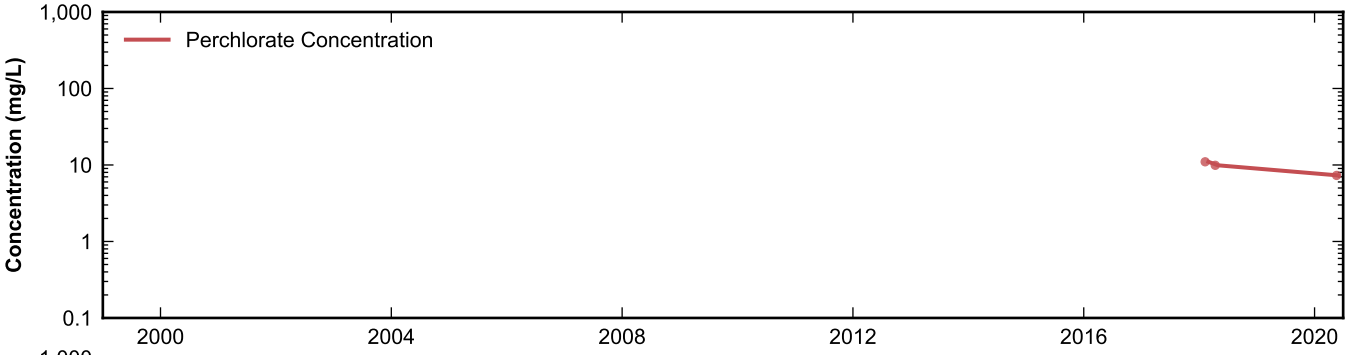
RAMBOLL

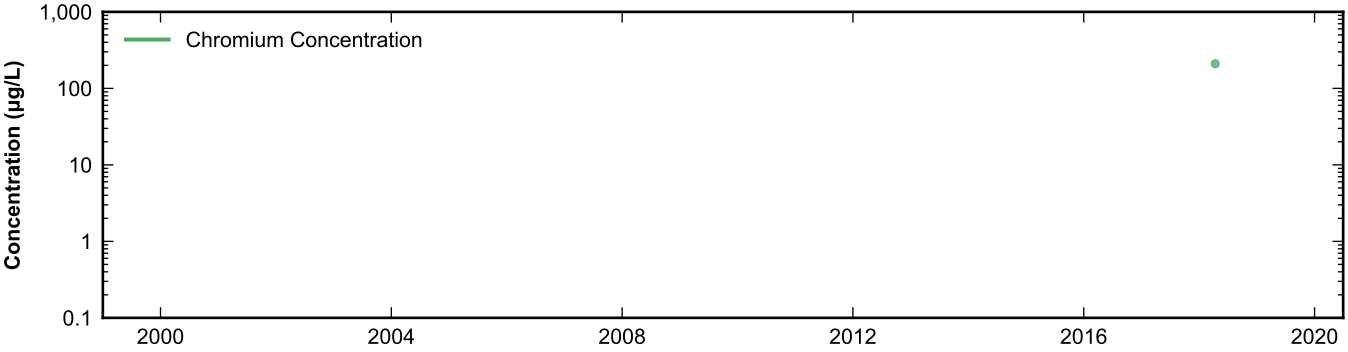
Data Sheet for Well ES-31
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





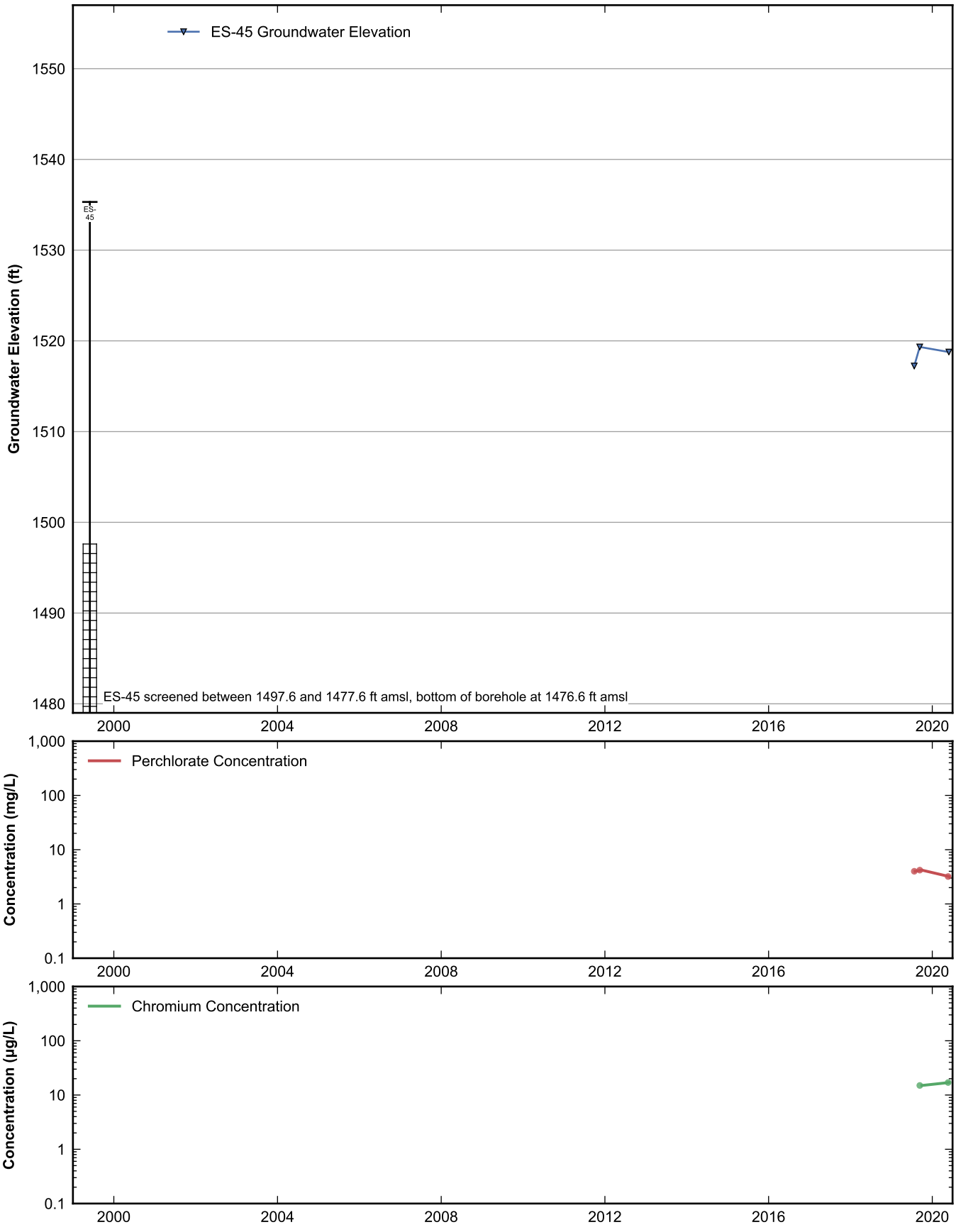


RAMBOLL

Data Sheet for Well ES-32
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

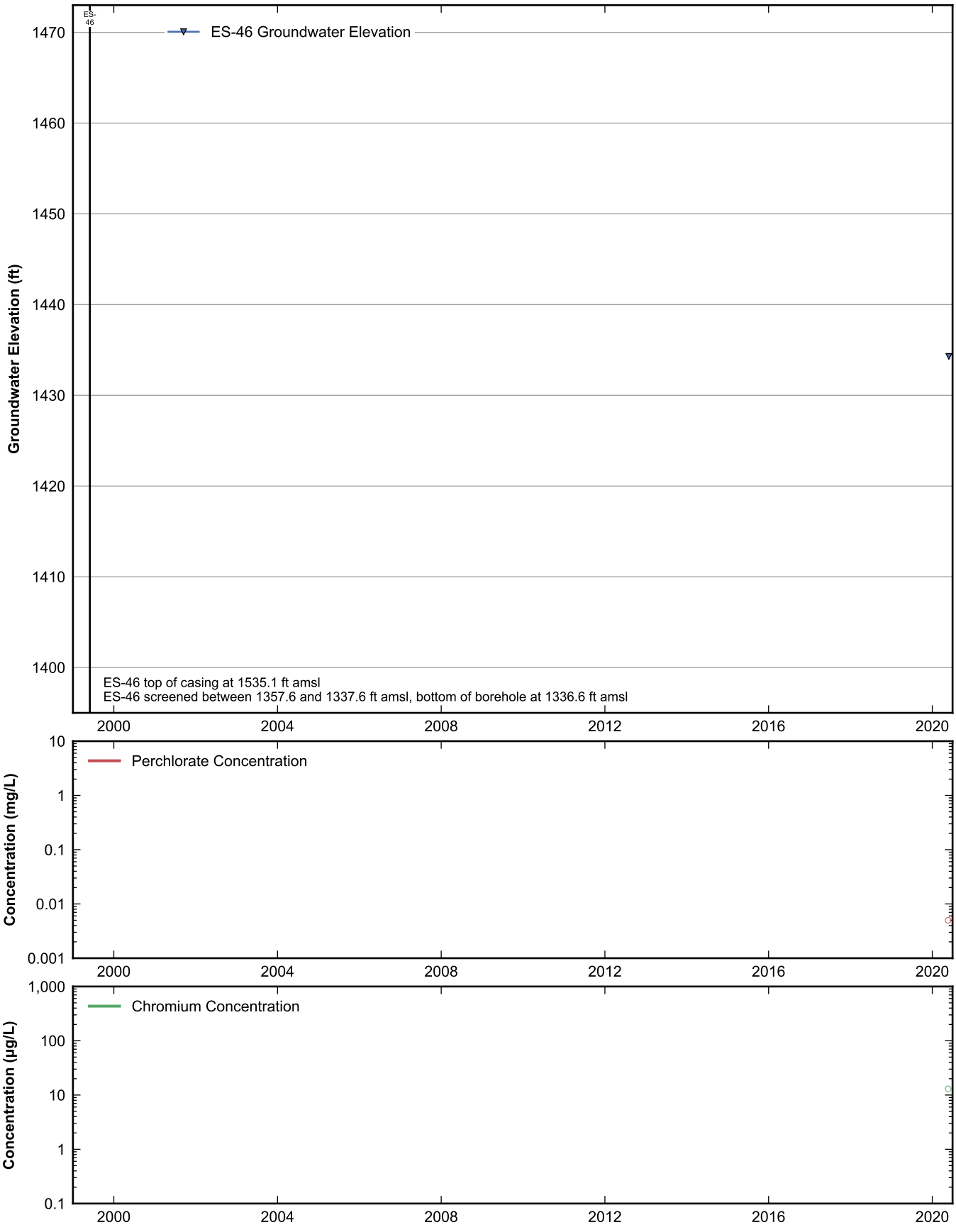


RAMBOLL

Data Sheet for Well ES-45
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

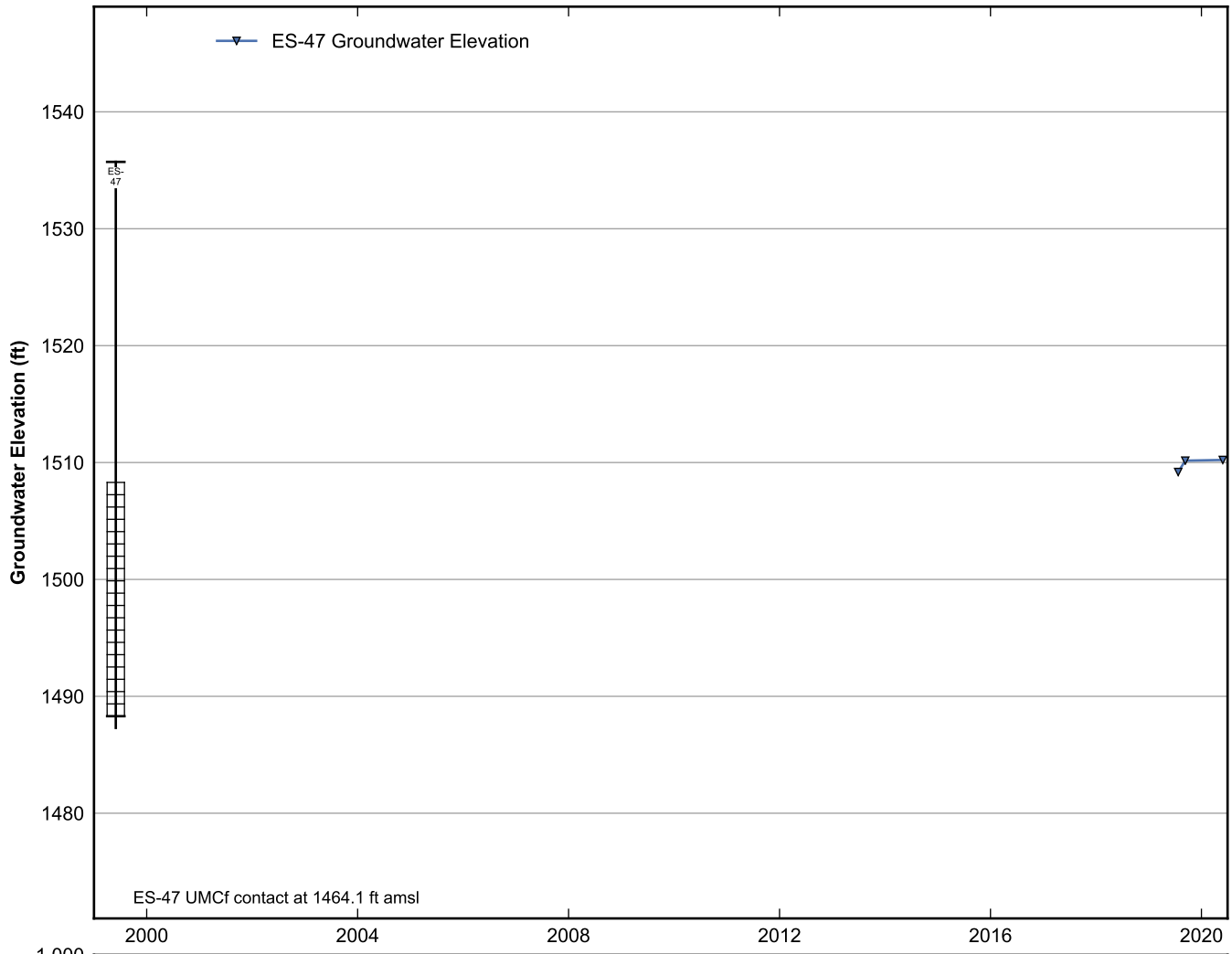


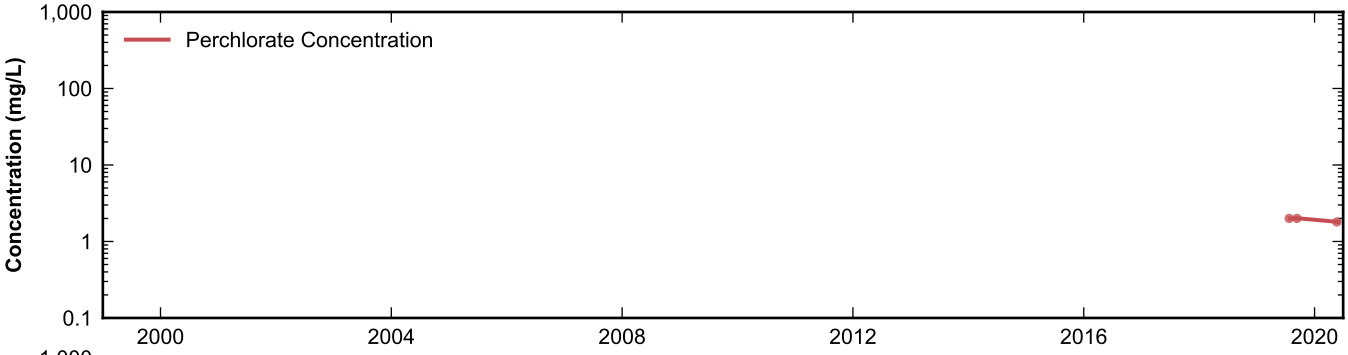
RAMBOLL

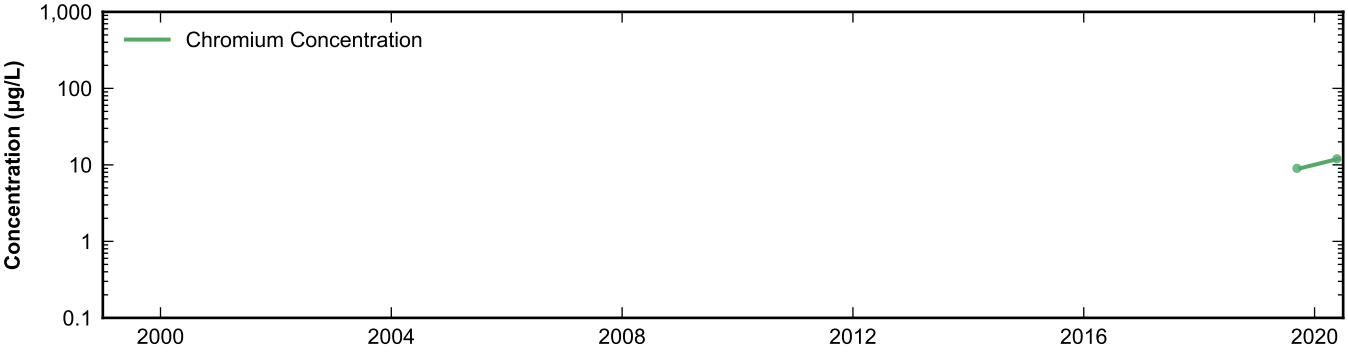
Data Sheet for Well ES-46
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





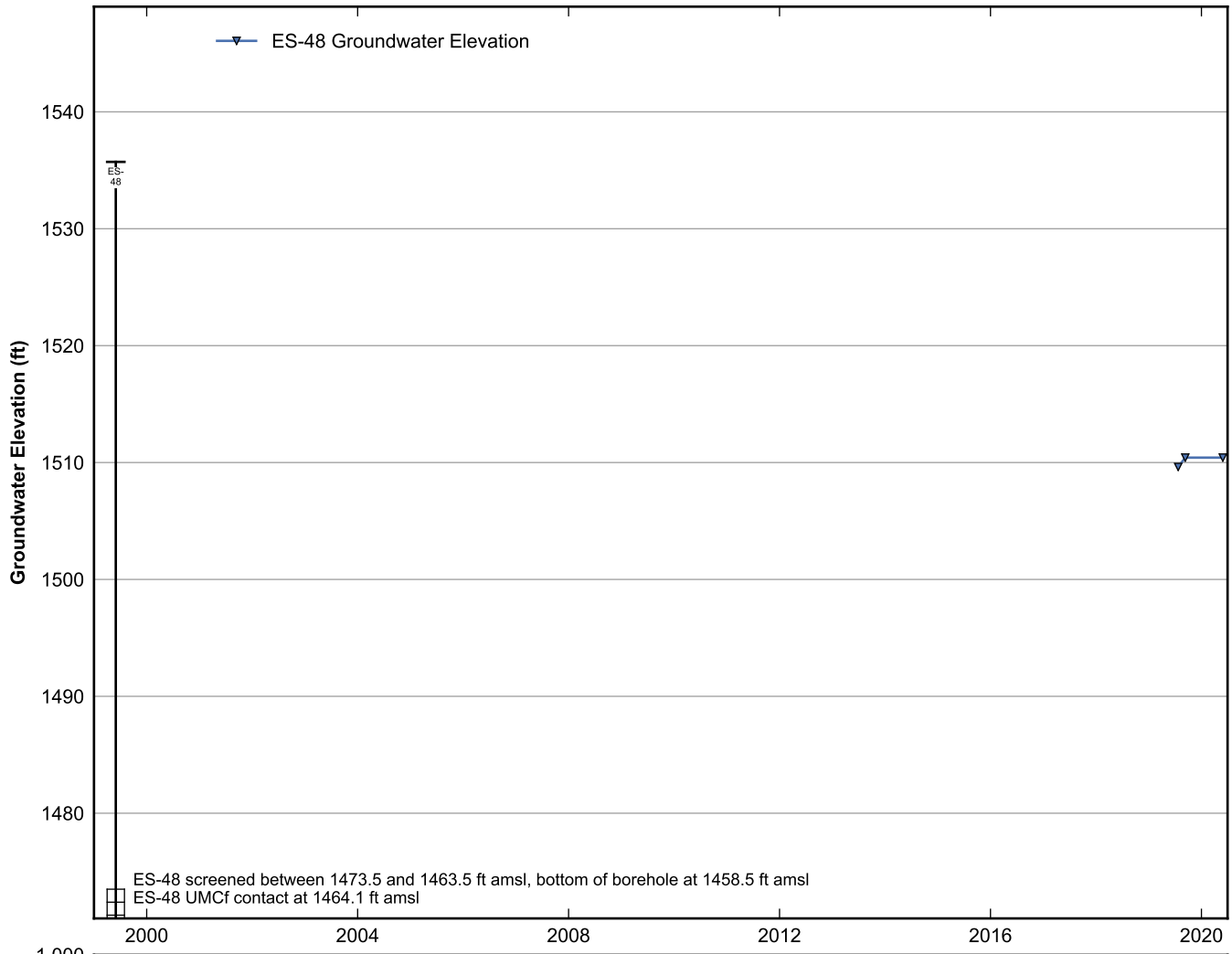


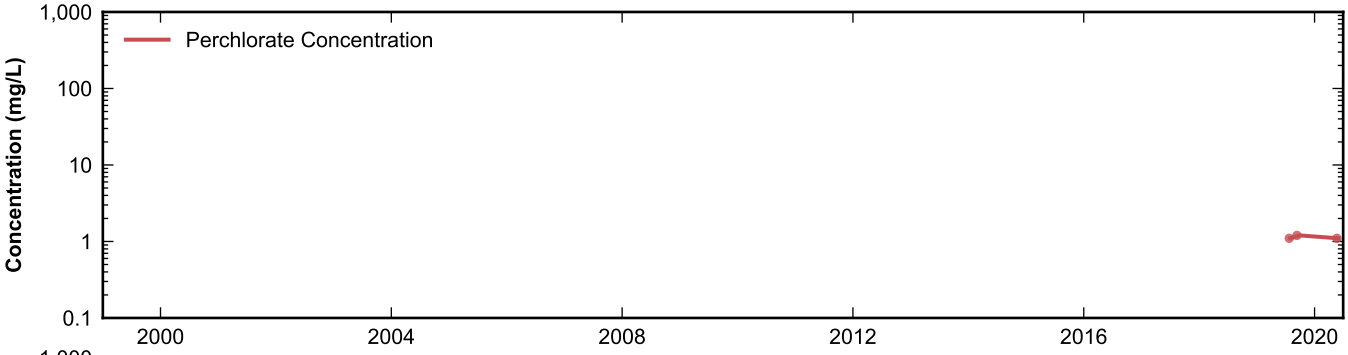
RAMBOLL

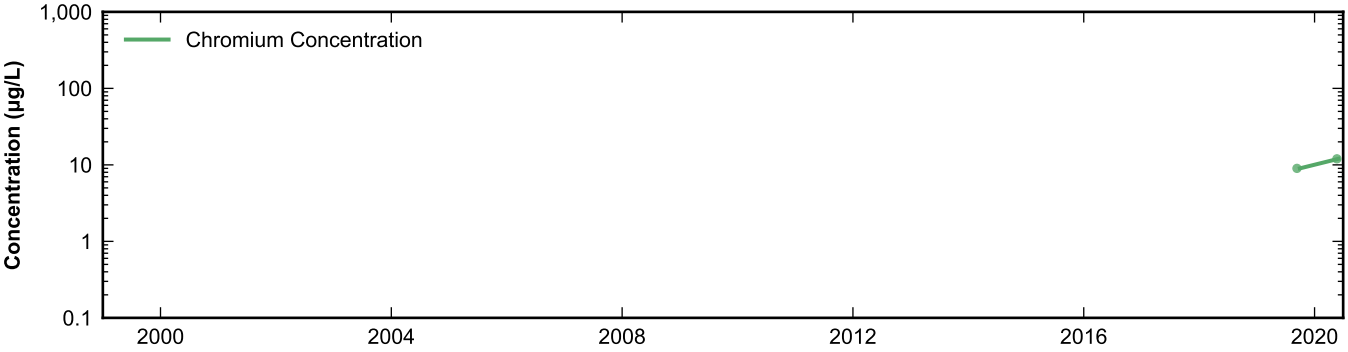
Data Sheet for Well ES-47
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





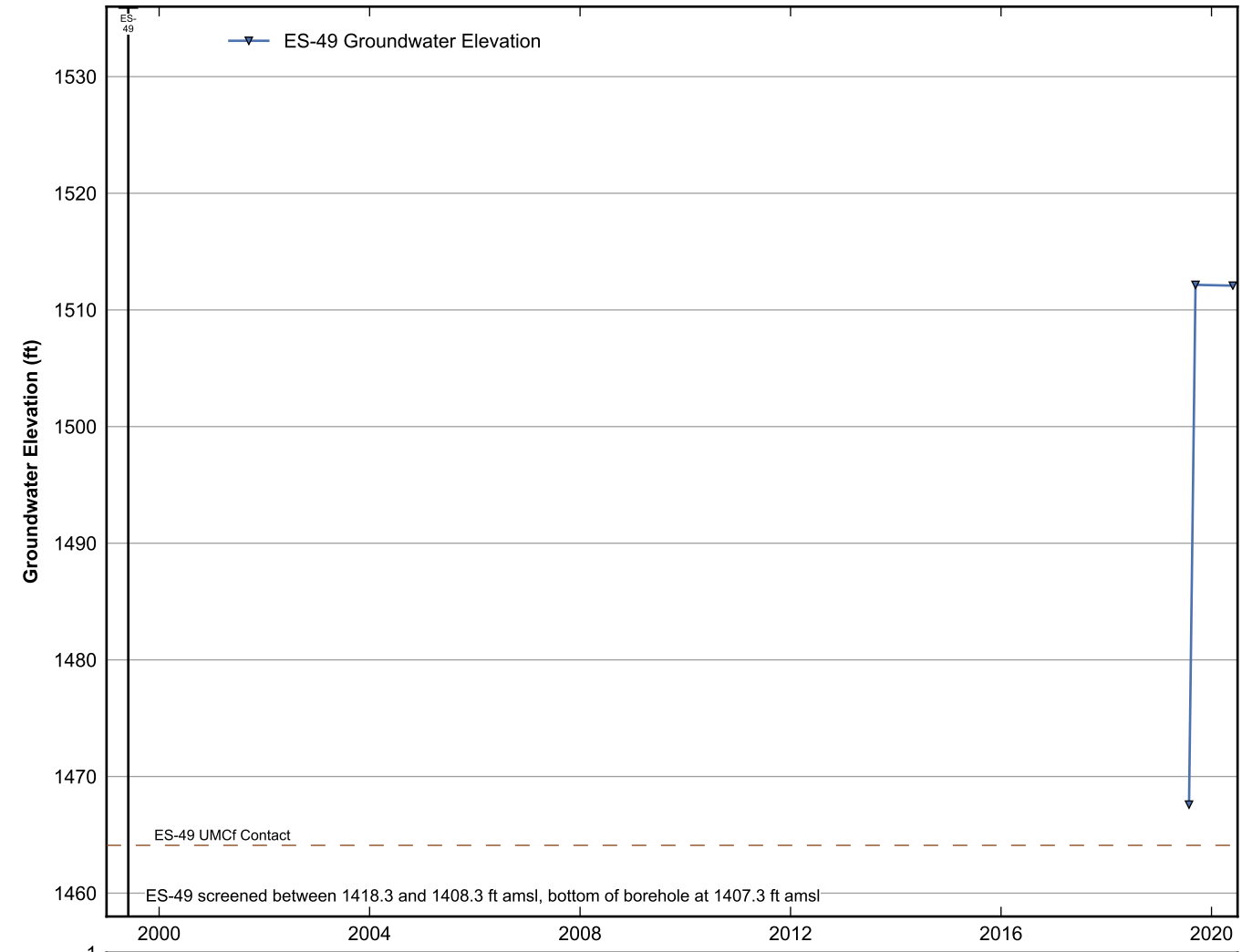


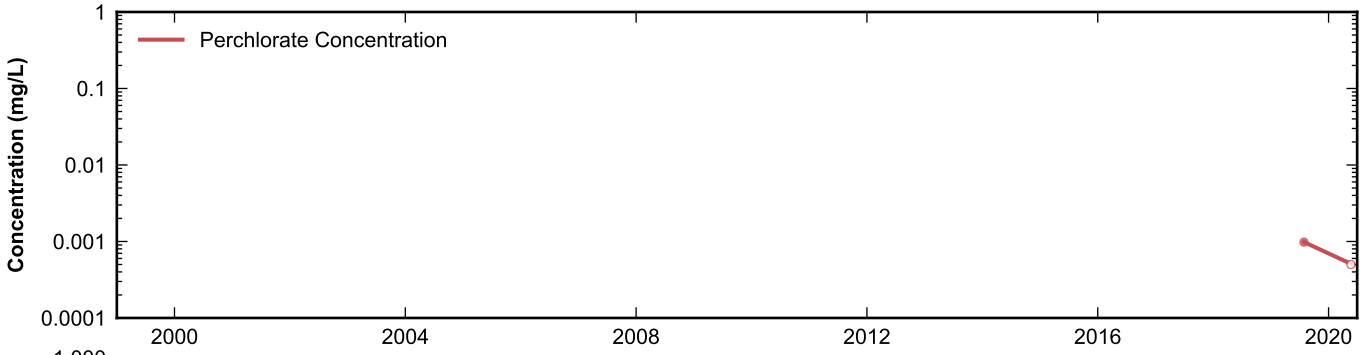
RAMBOLL

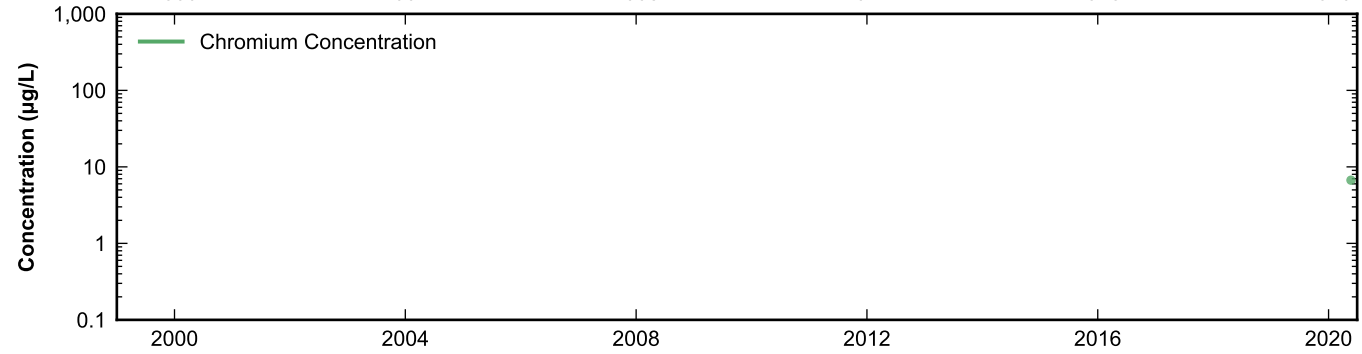
Data Sheet for Well ES-48
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





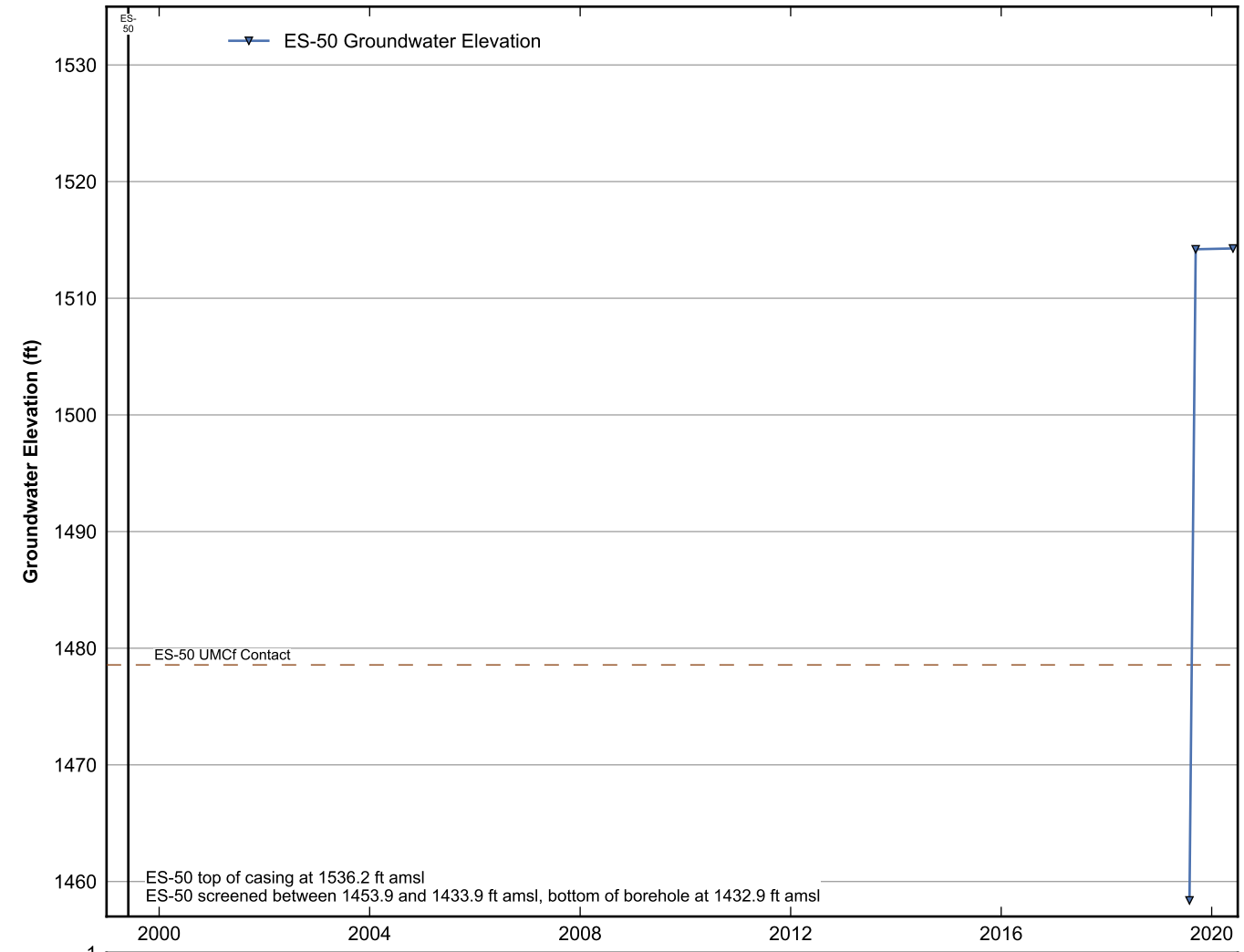


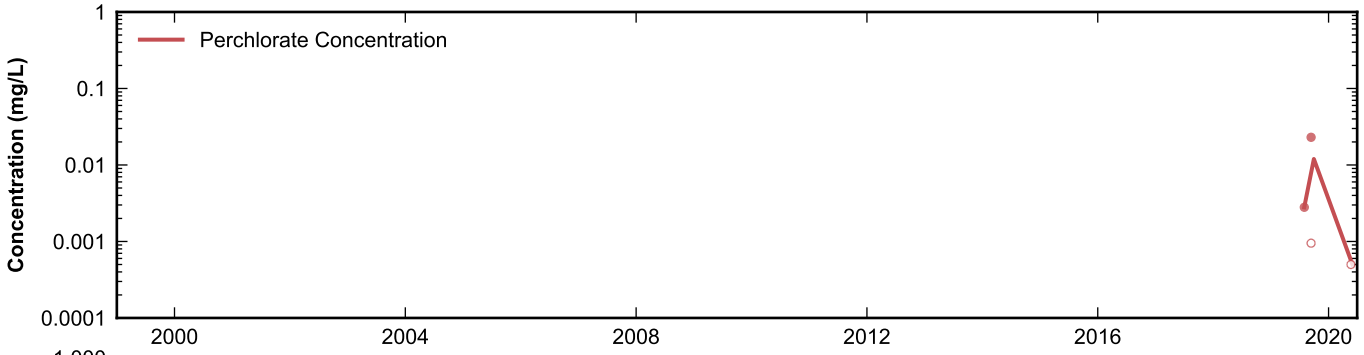
RAMBOLL

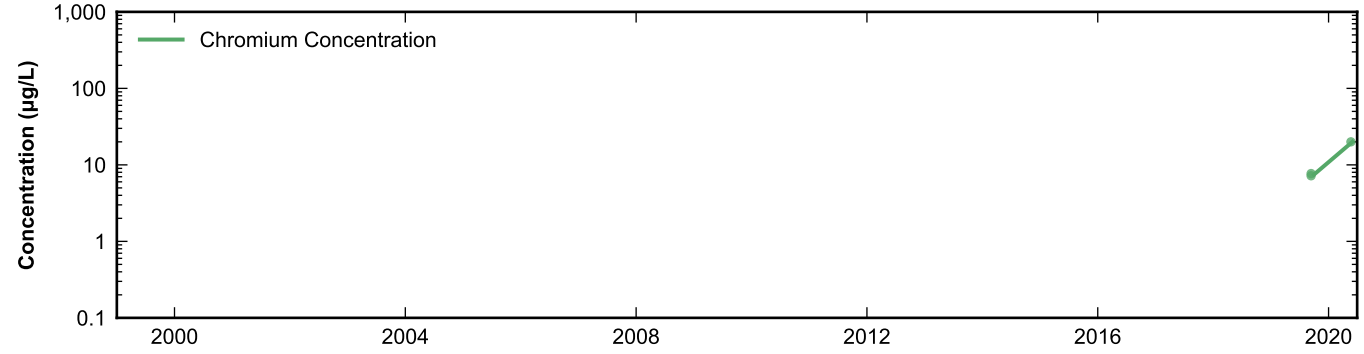
Data Sheet for Well ES-49
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





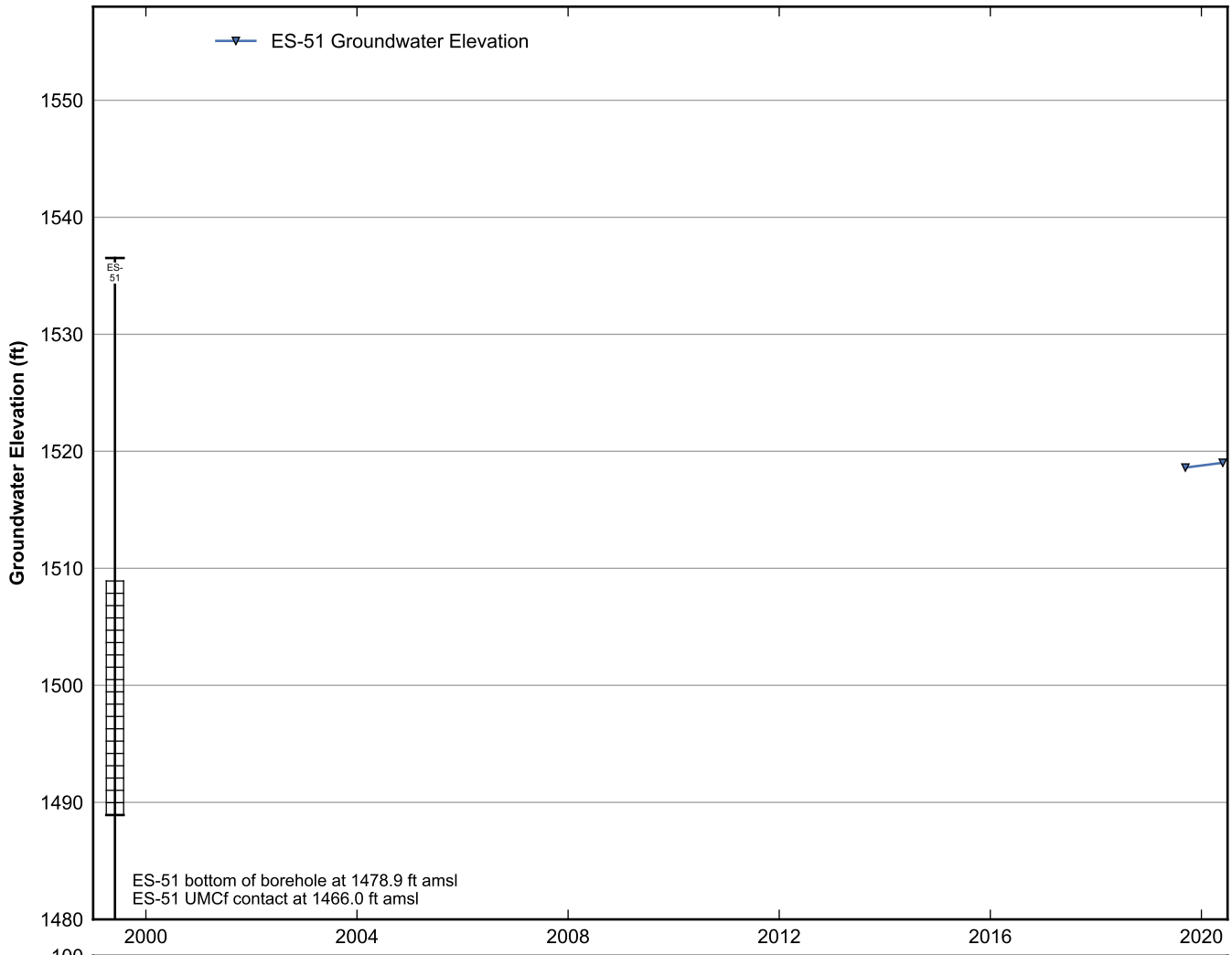


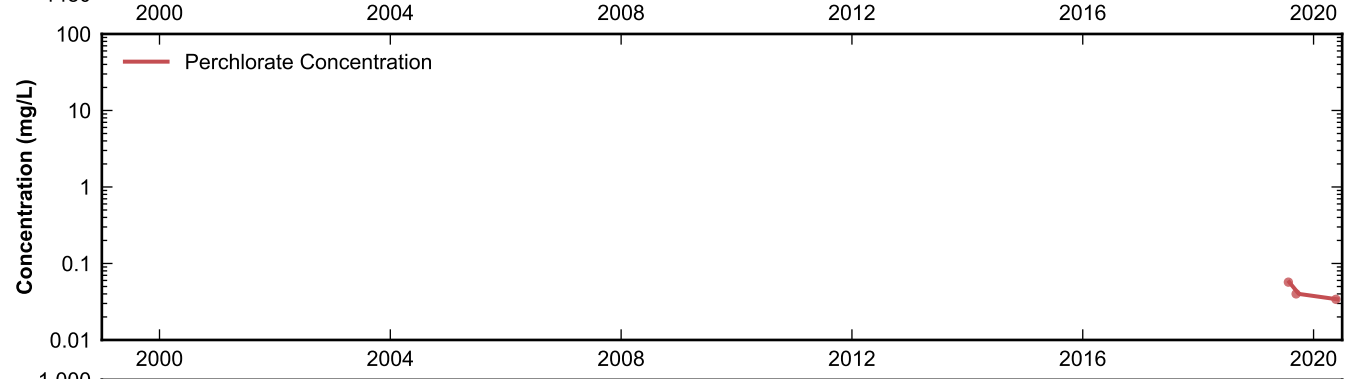
RAMBOLL

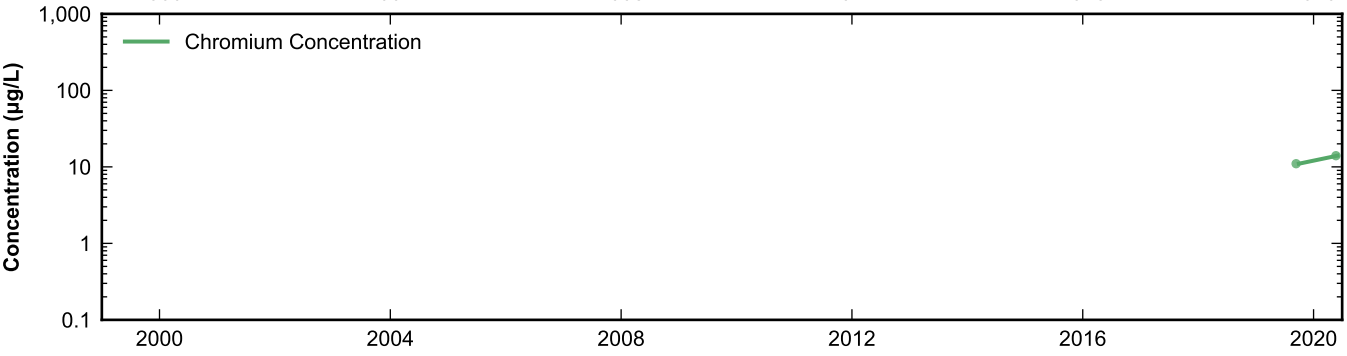
Data Sheet for Well ES-50
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





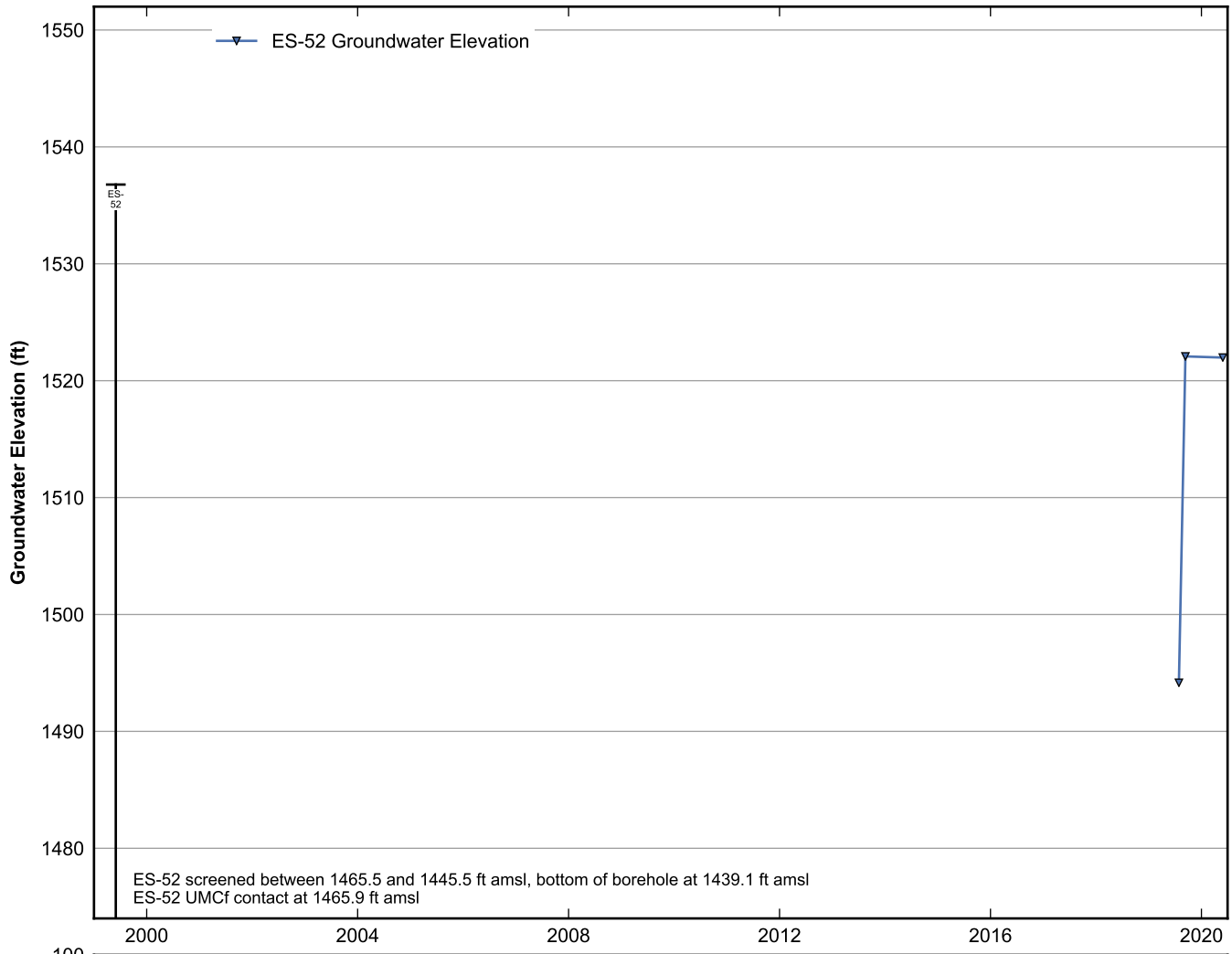


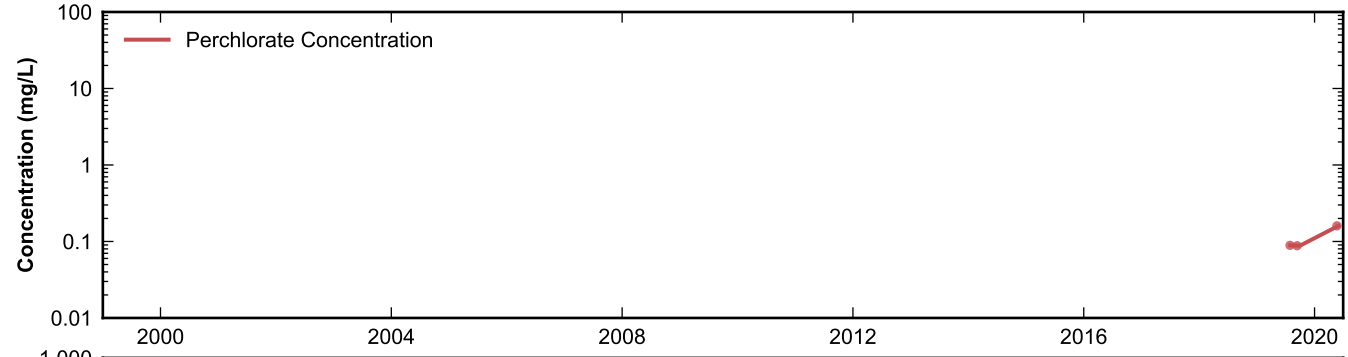
RAMBOLL

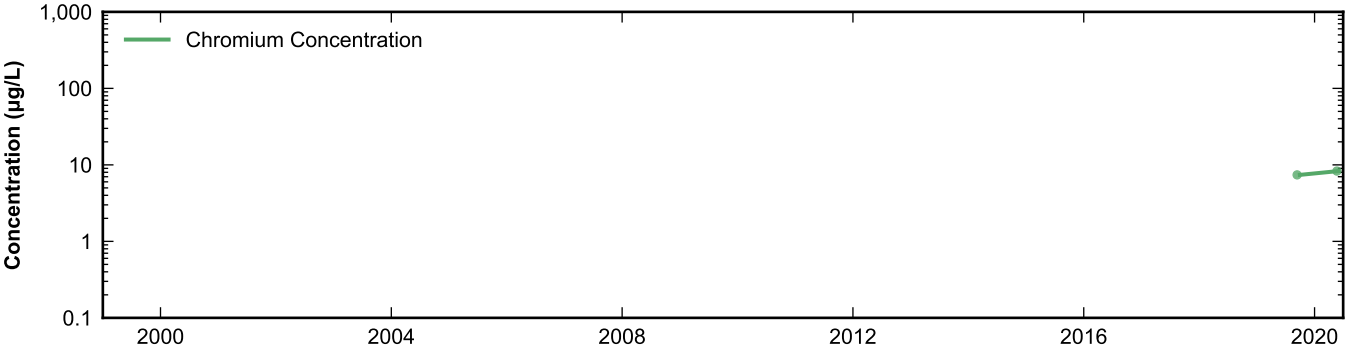
Data Sheet for Well ES-51
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





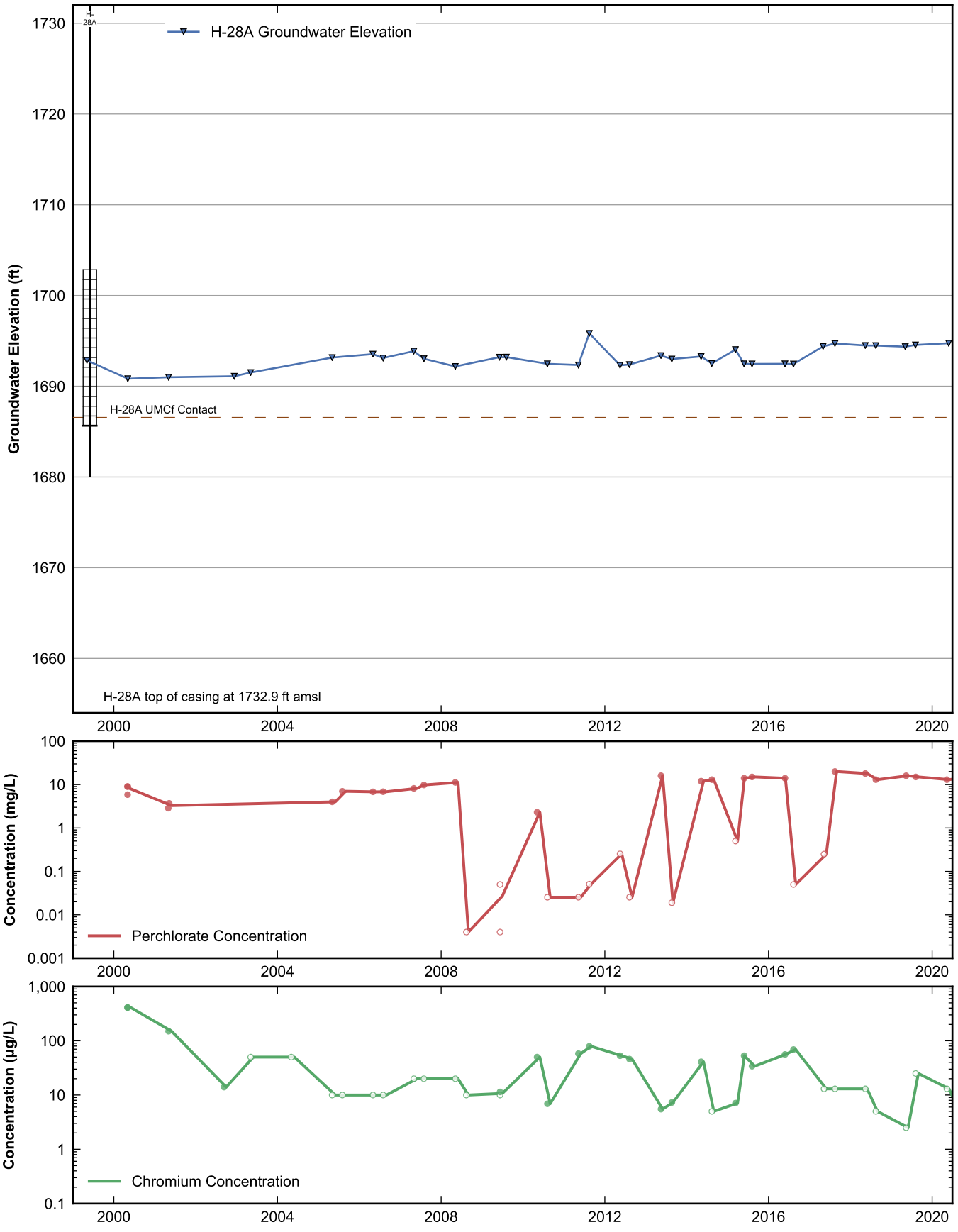


RAMBOLL

Data Sheet for Well ES-52
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

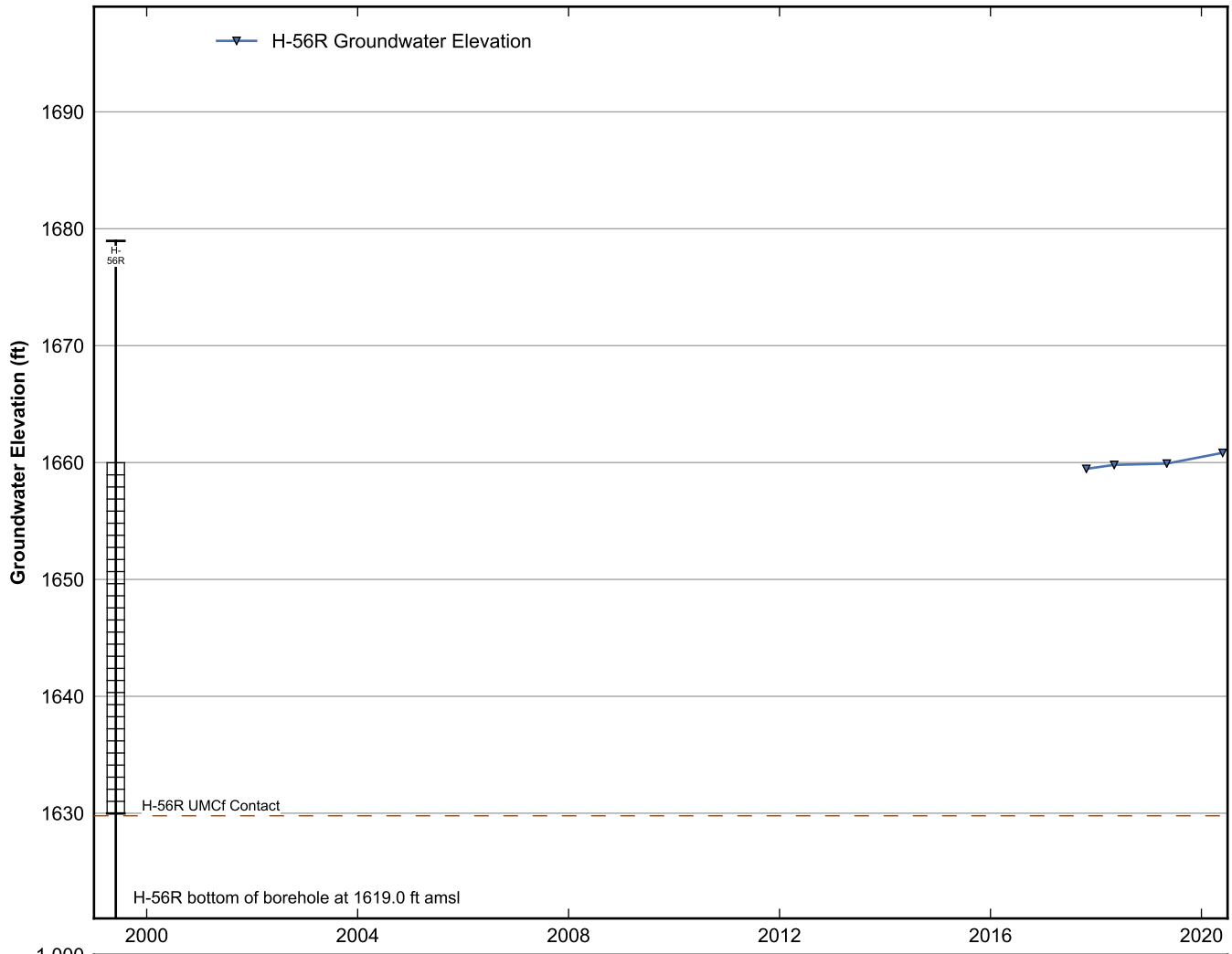


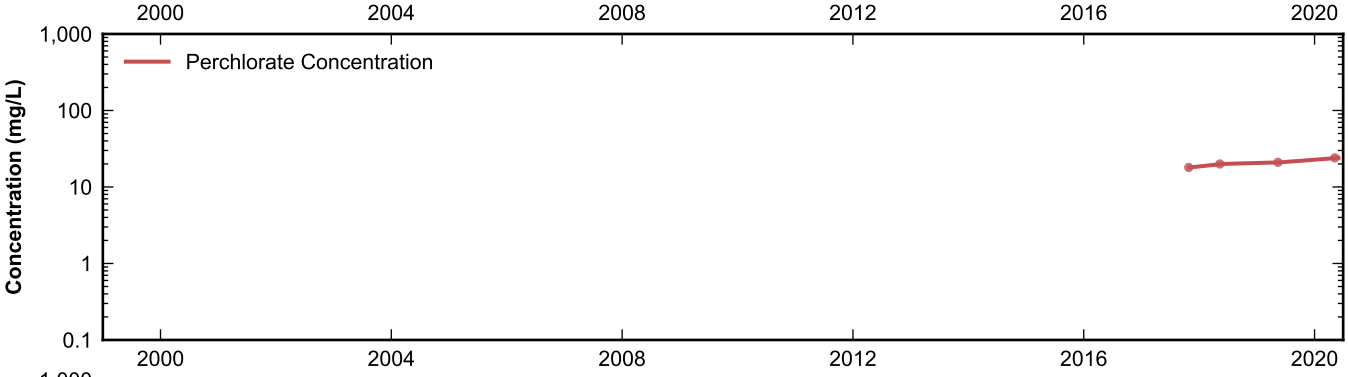
RAMBOLL

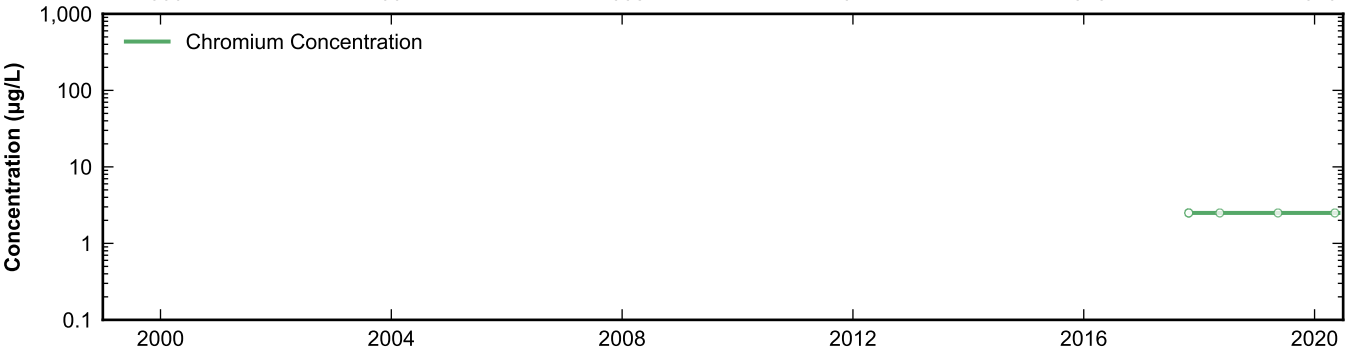
Data Sheet for Well H-28A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





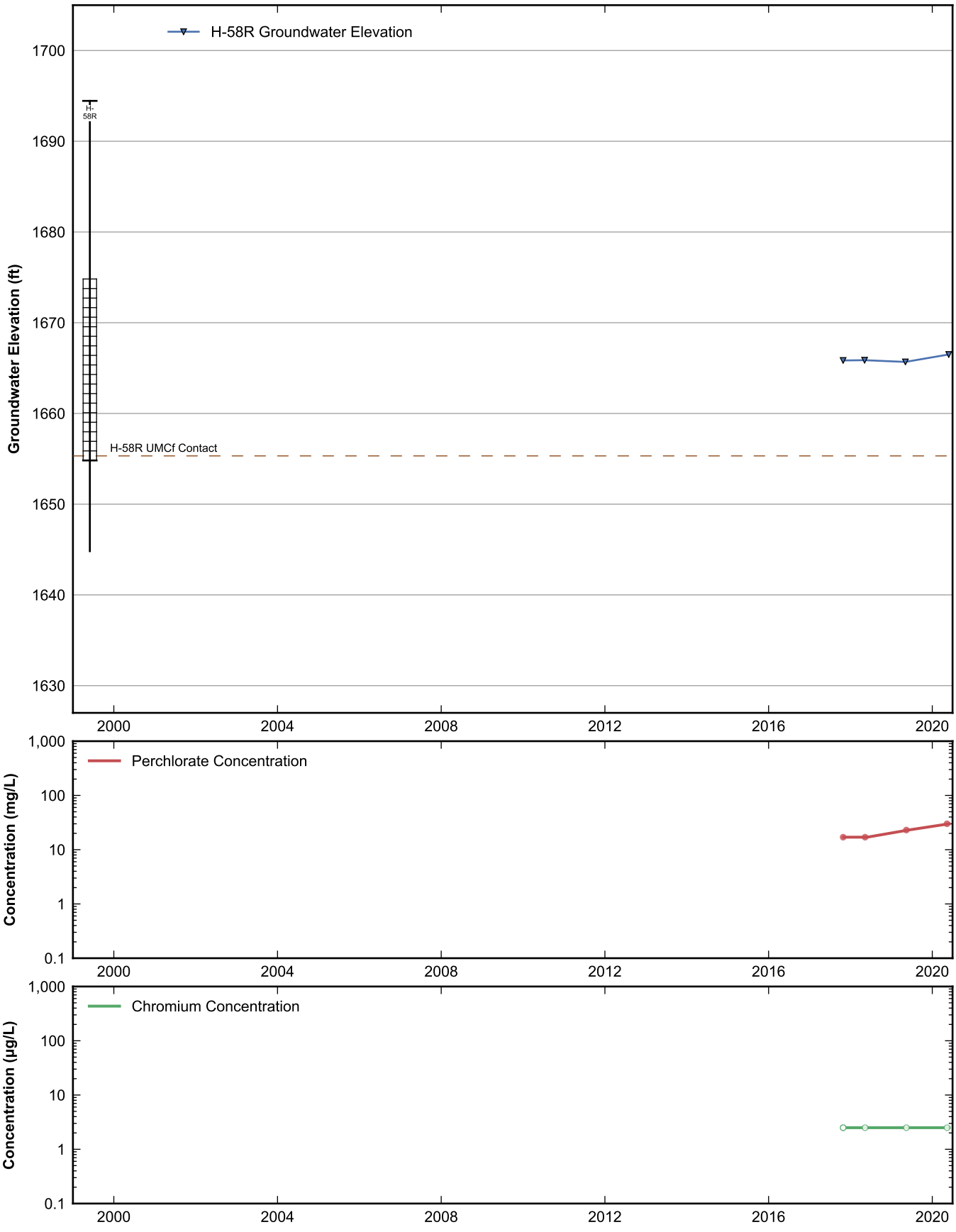


RAMBOLL

Data Sheet for Well H-56R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

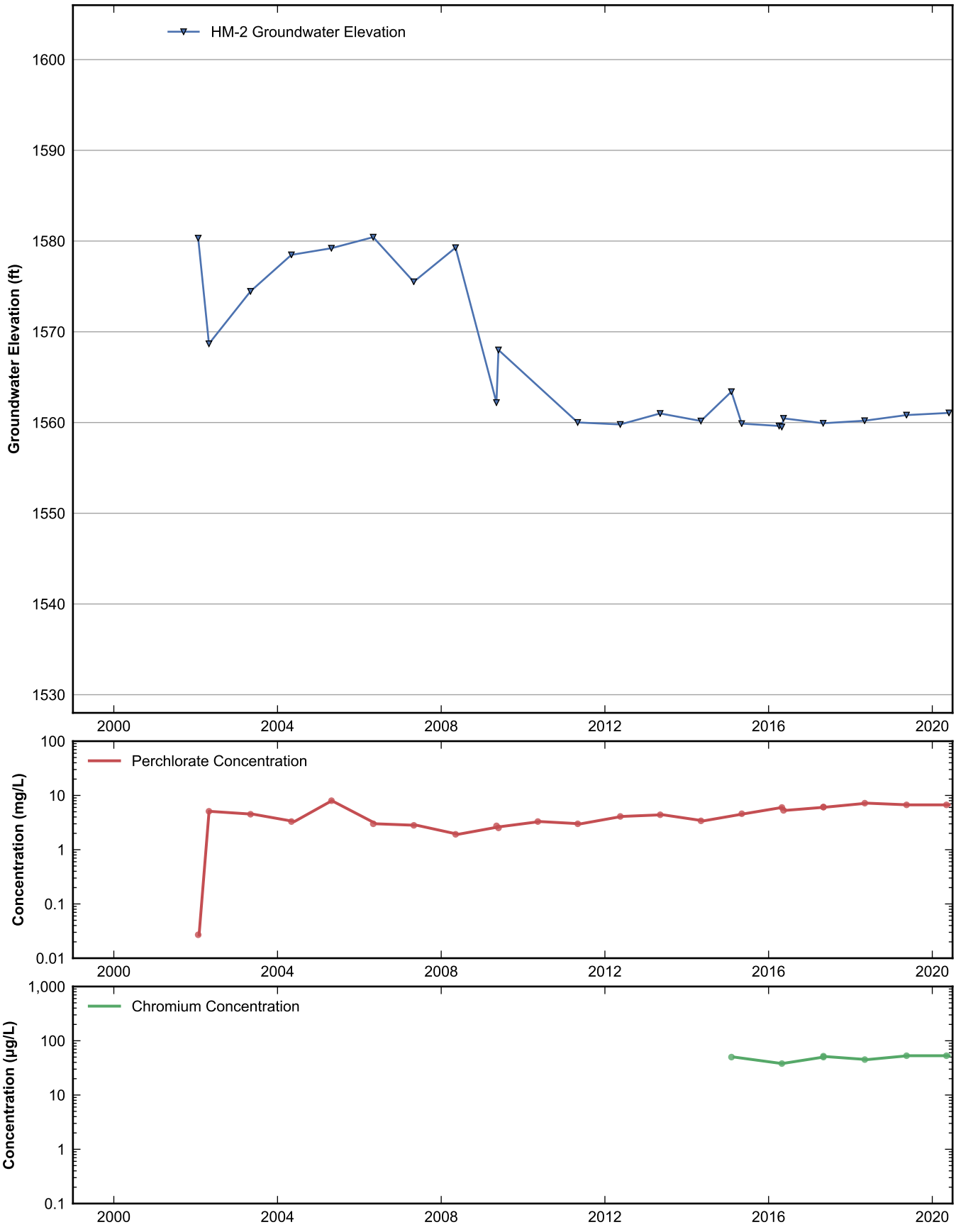


RAMBOLL

Data Sheet for Well H-58R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

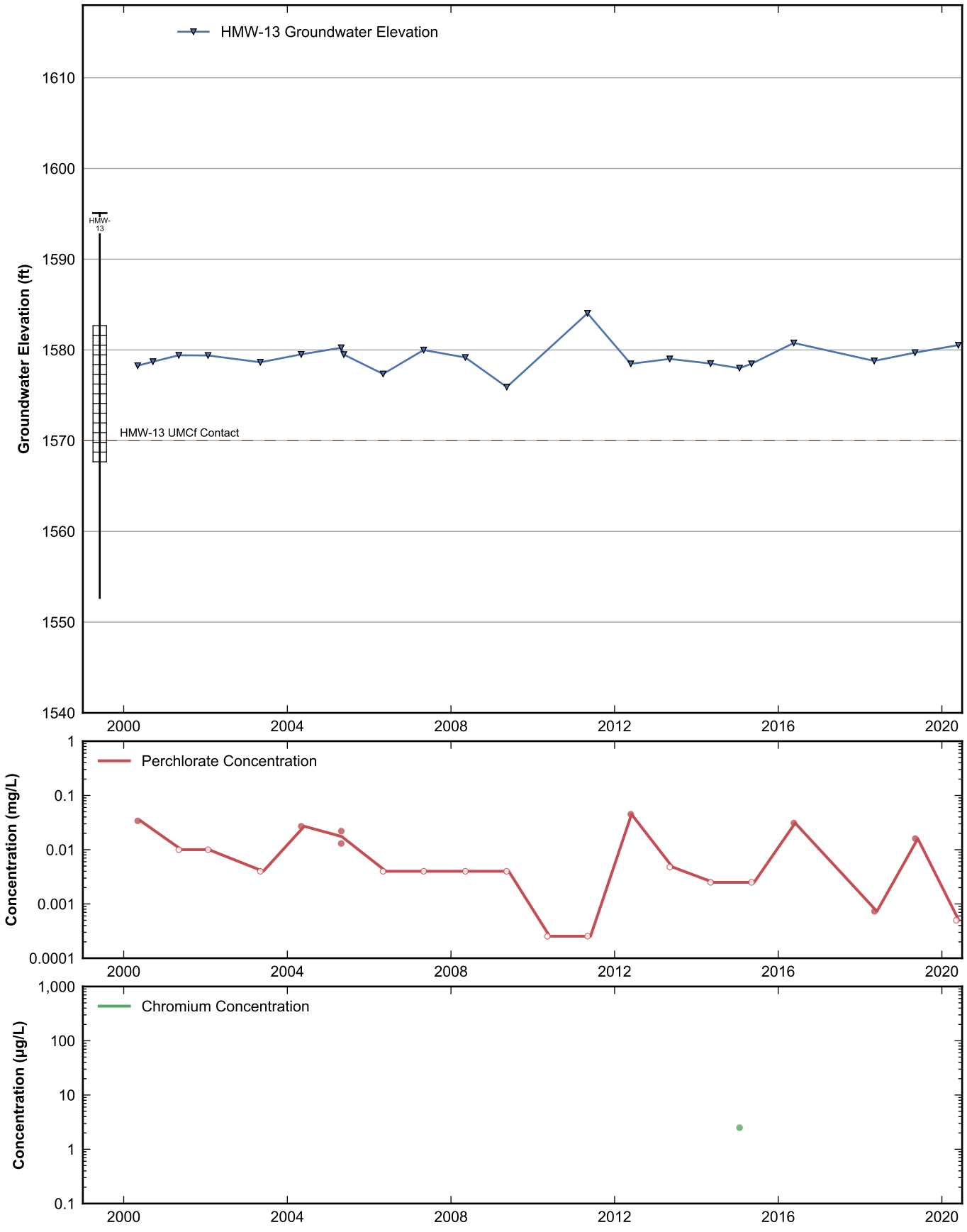


RAMBOLL

Data Sheet for Well HM-2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

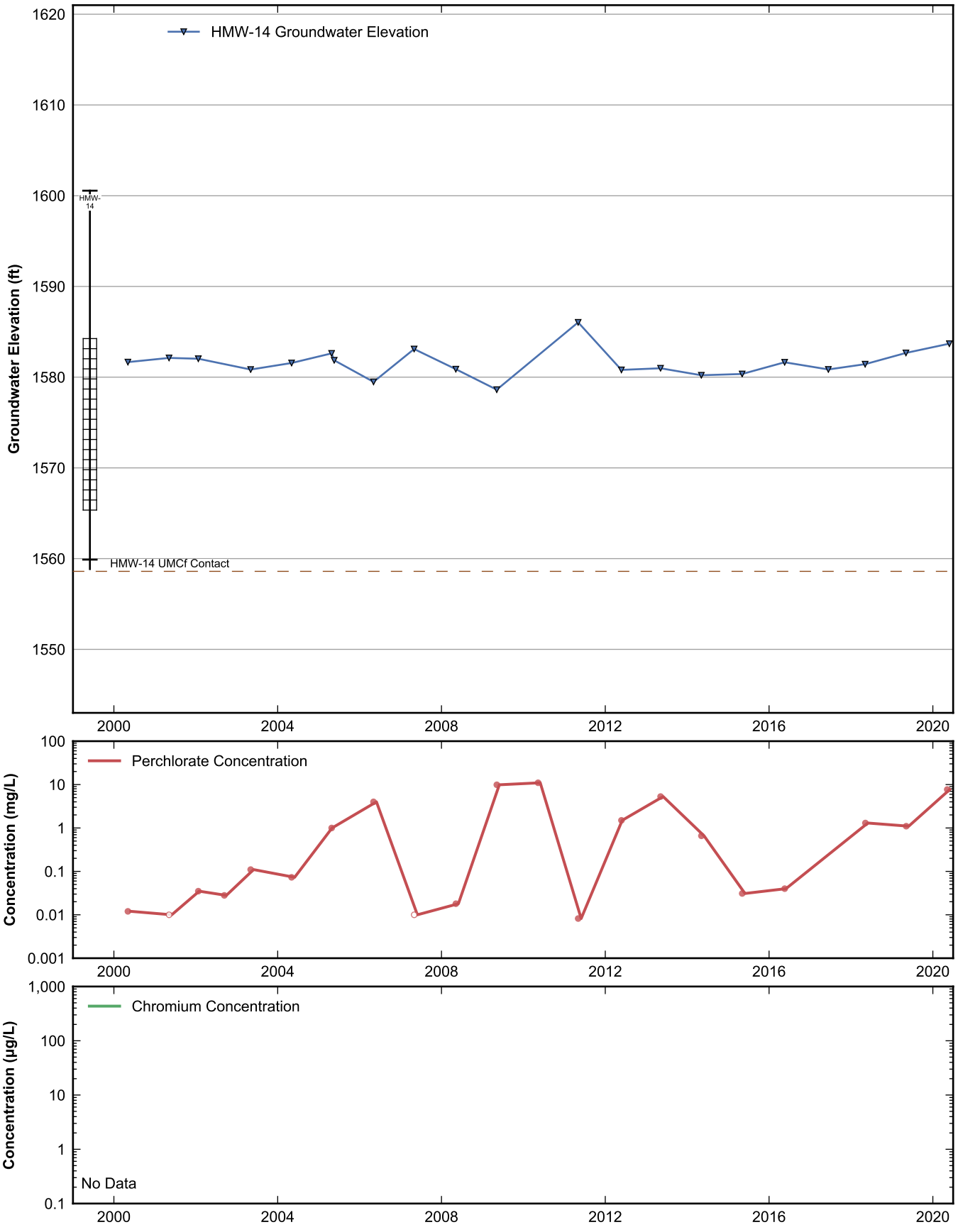


RAMBOLL

Data Sheet for Well HMW-13
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

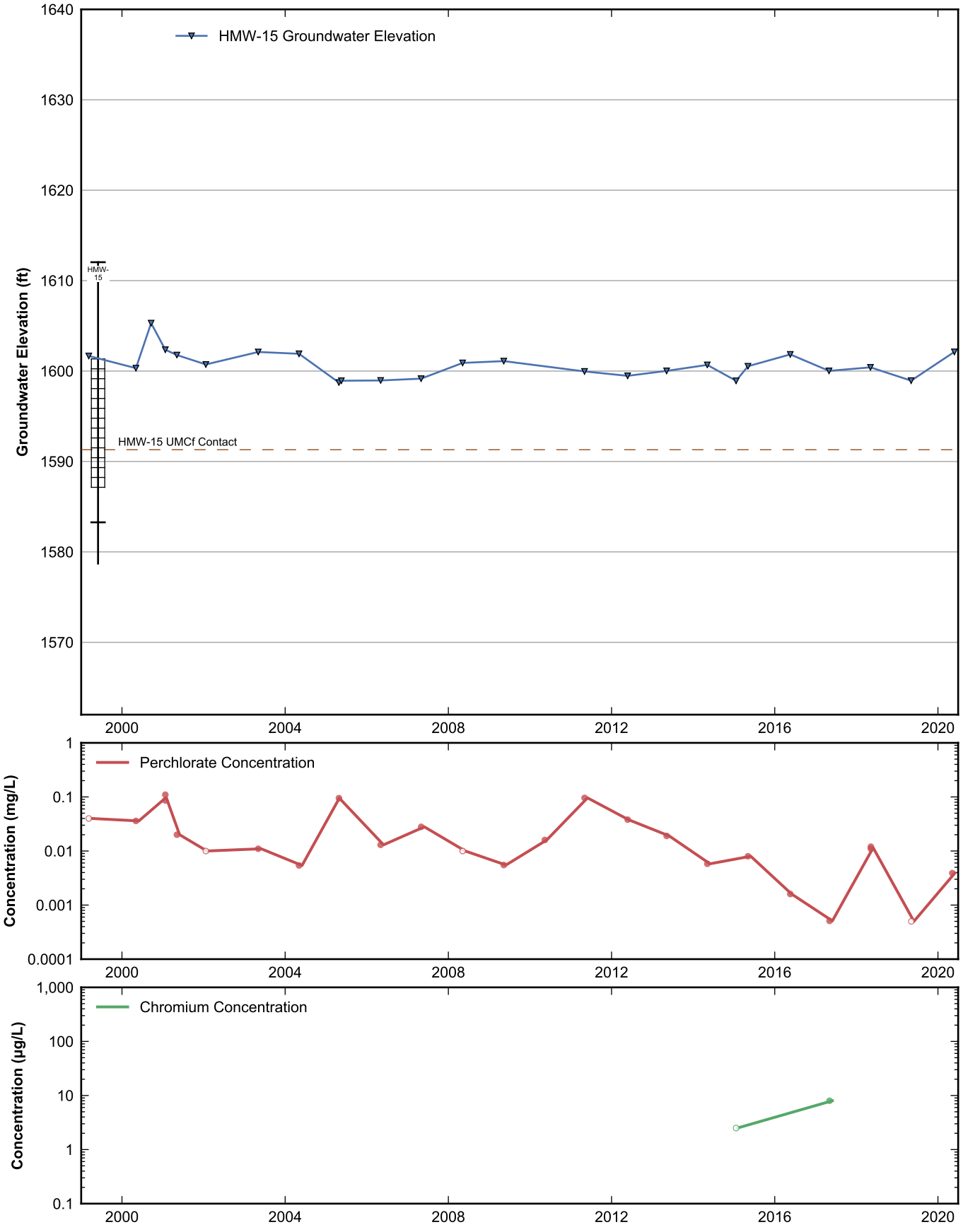


RAMBOLL

Data Sheet for Well HMW-14
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

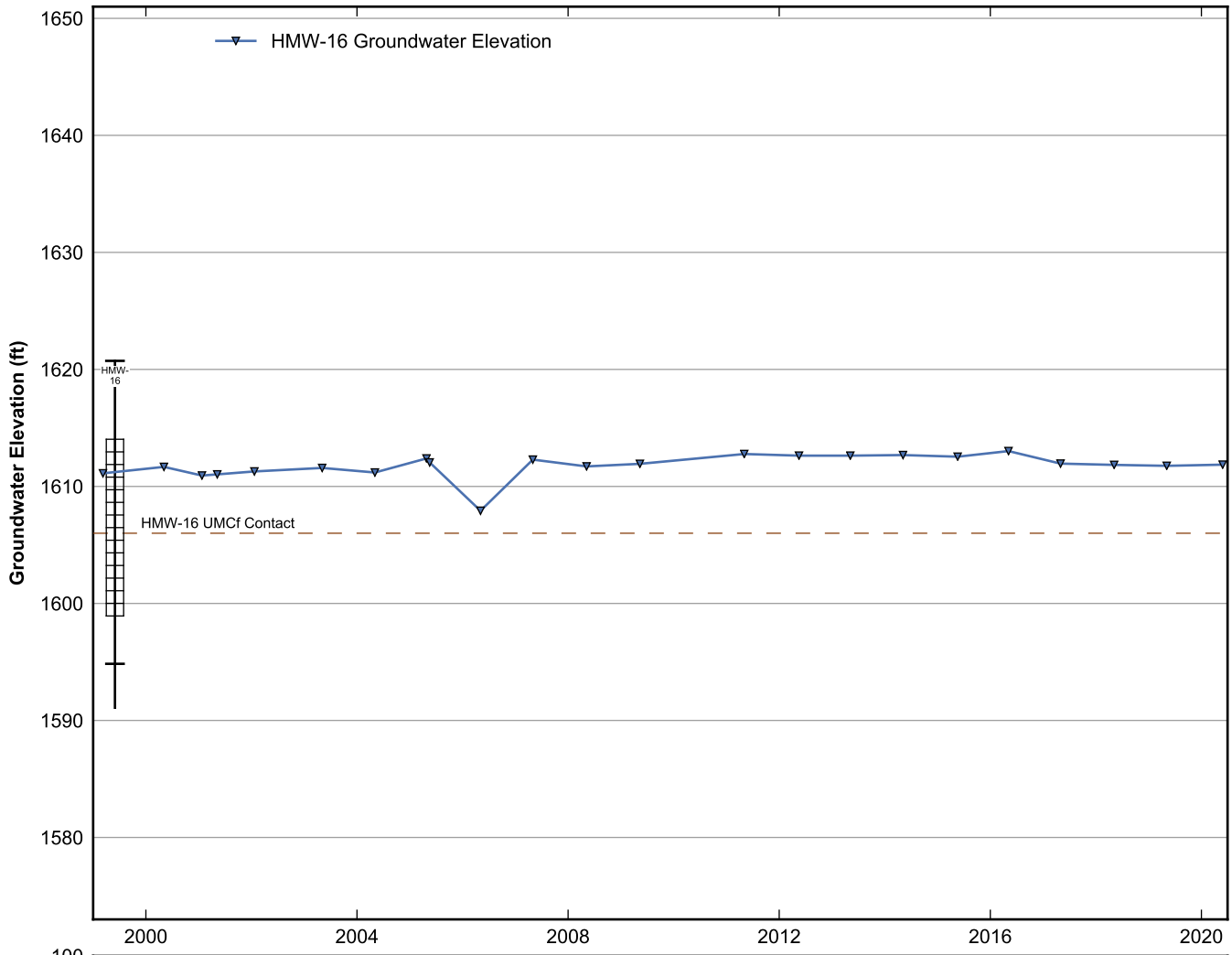


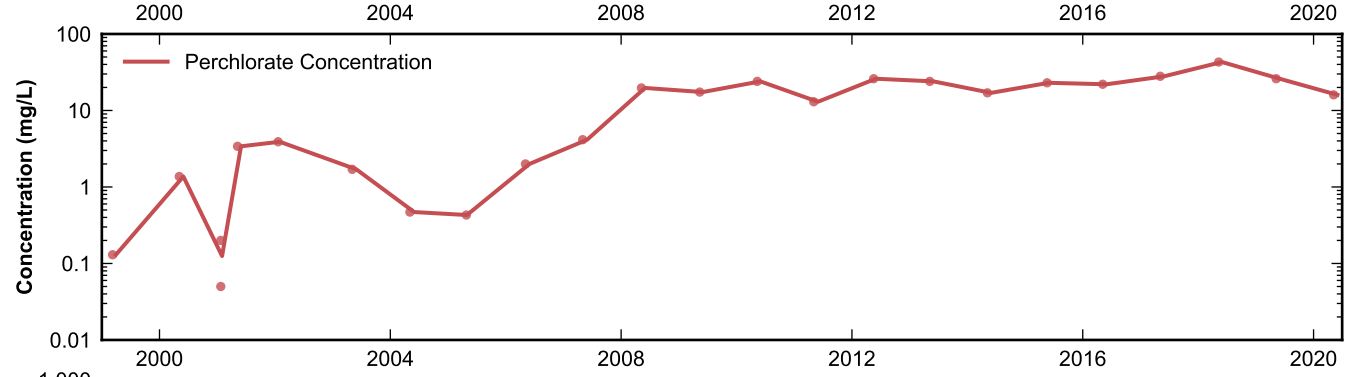
RAMBOLL

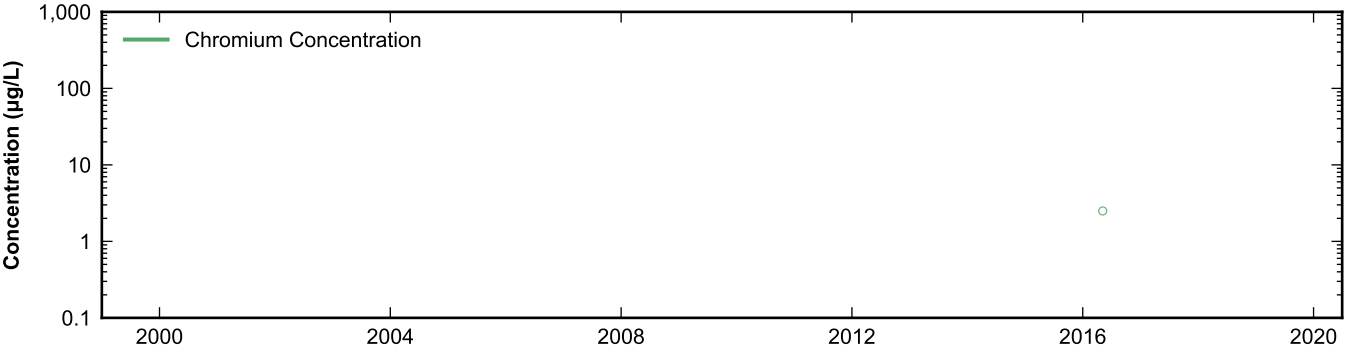
Data Sheet for Well HMW-15
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





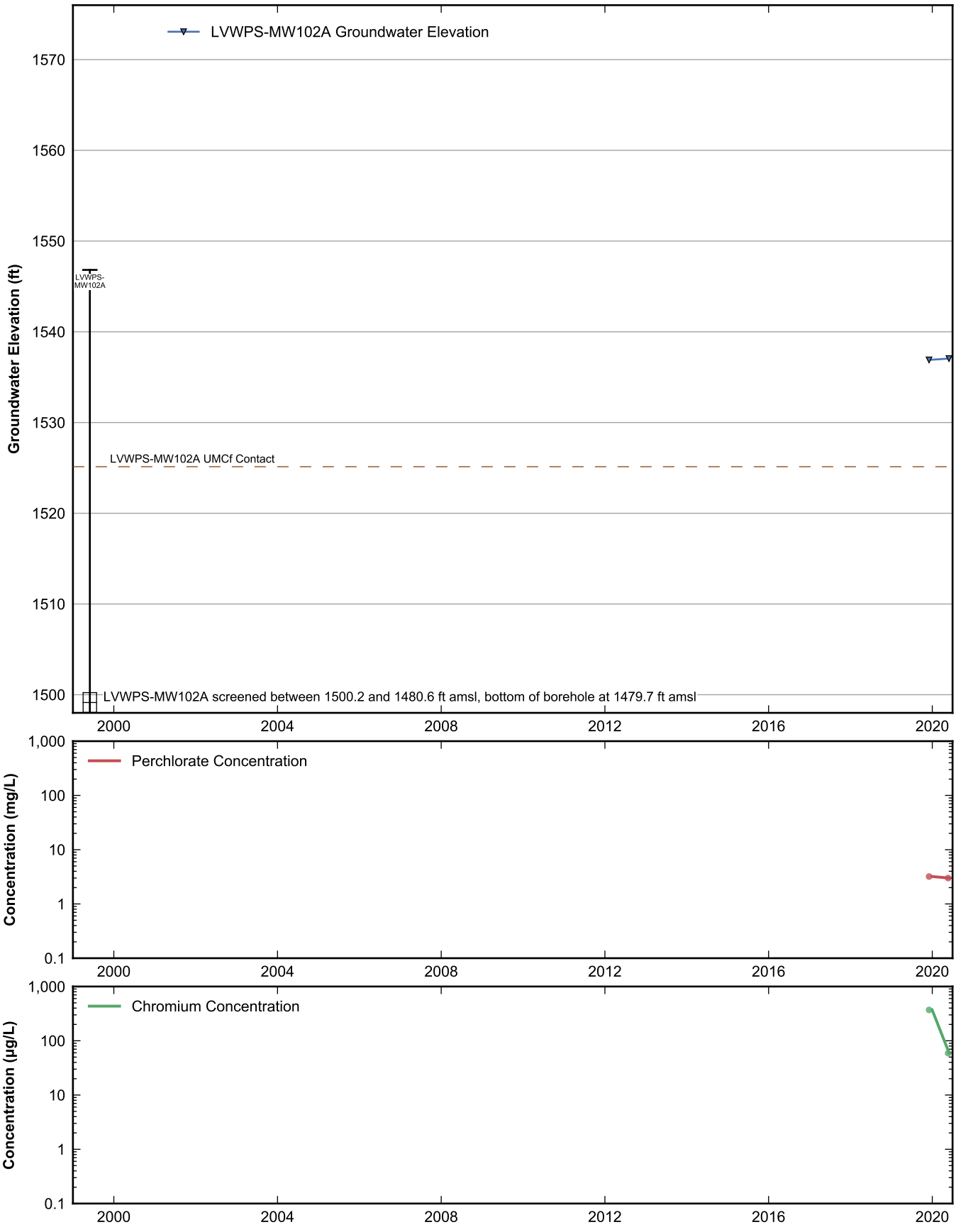


RAMBOLL

Data Sheet for Well HMW-16
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

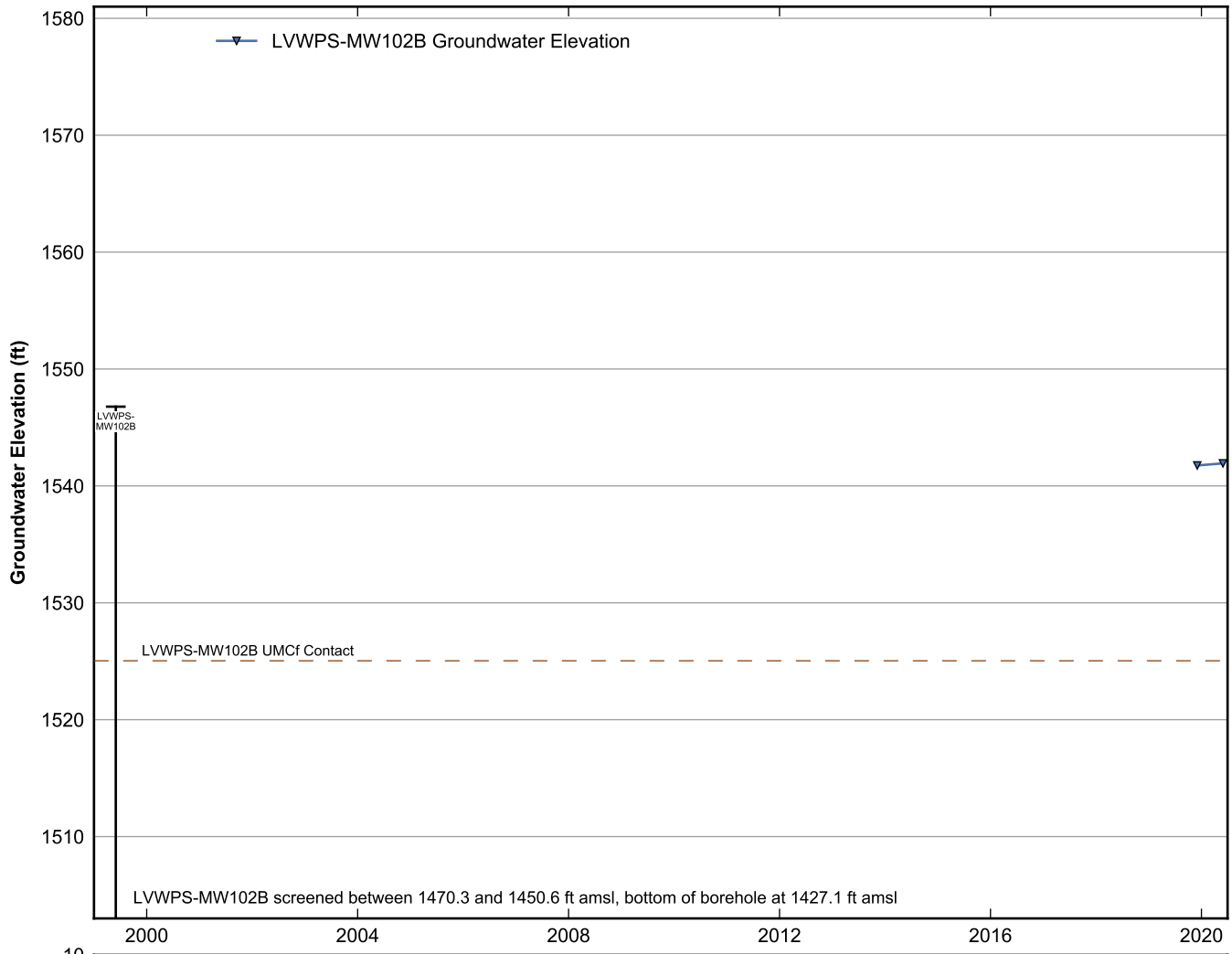


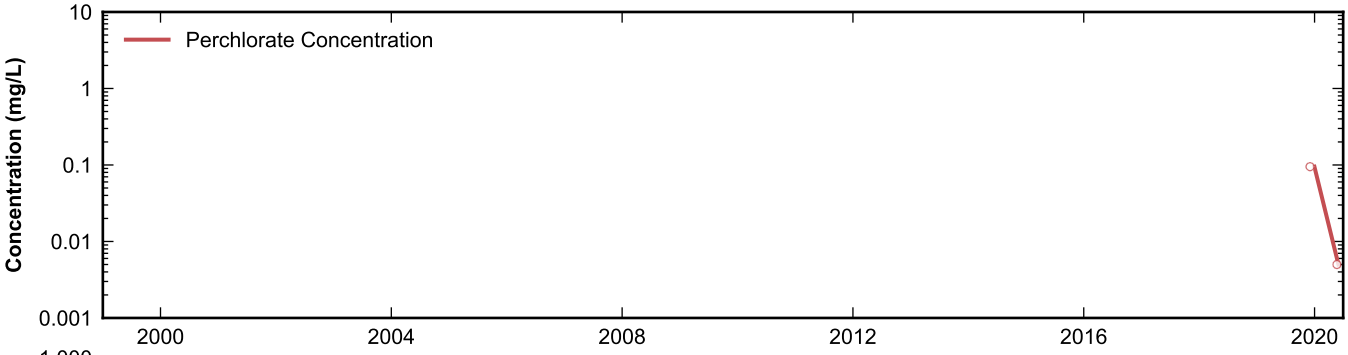
RAMBOLL

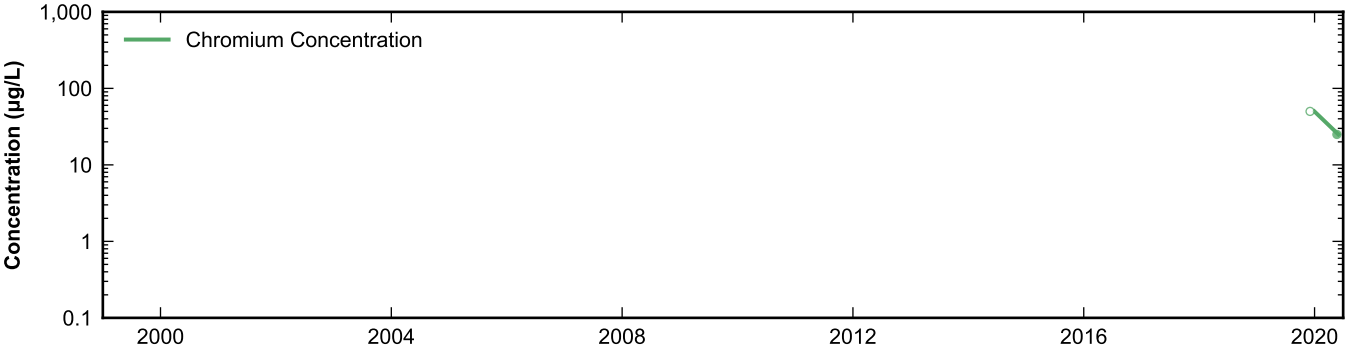
Data Sheet for Well LVWPS-MW102A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





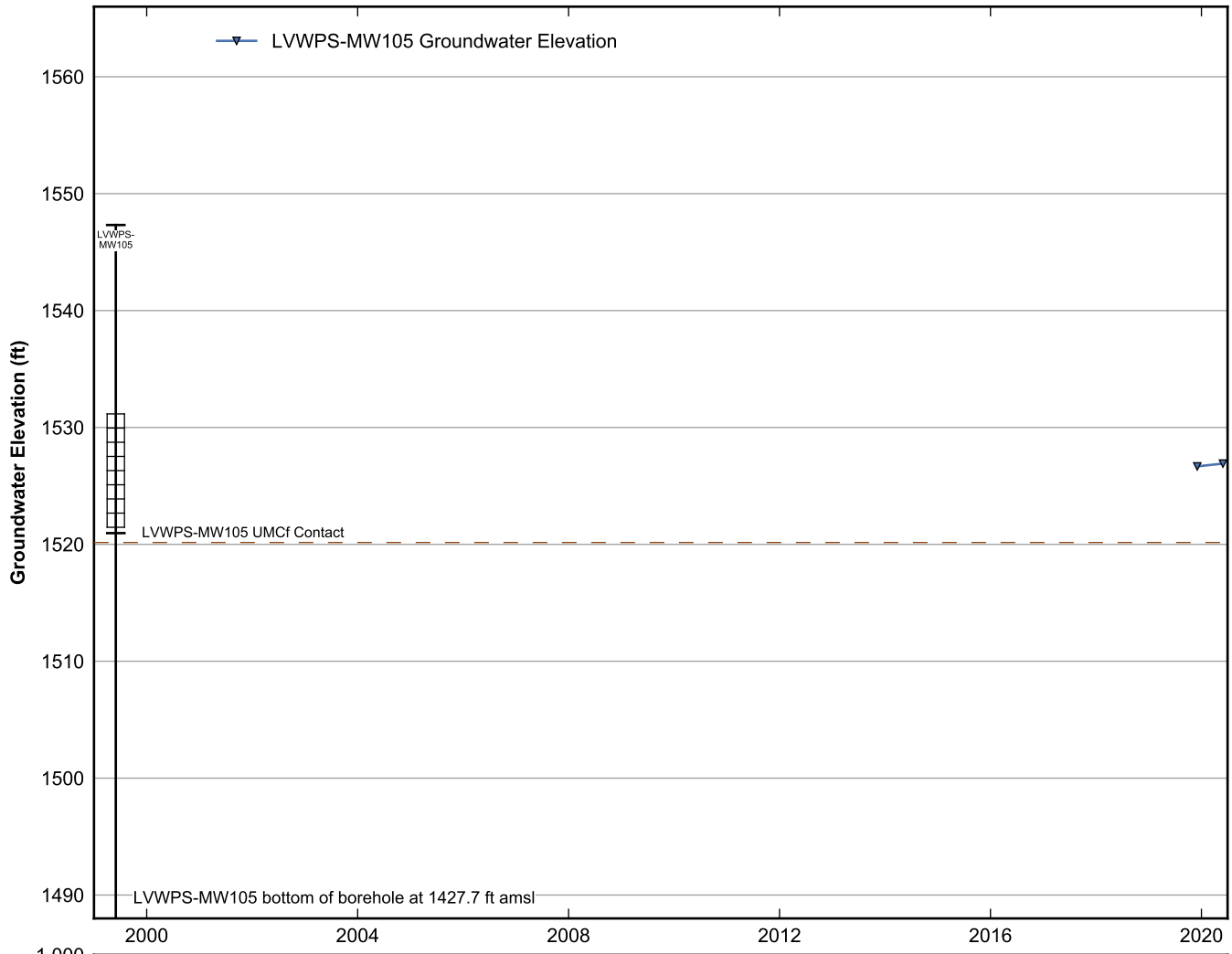


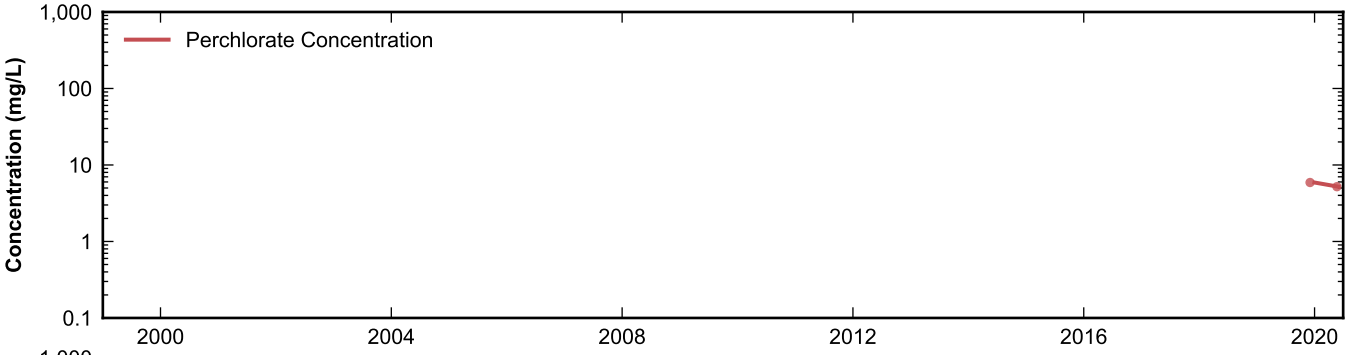
RAMBOLL

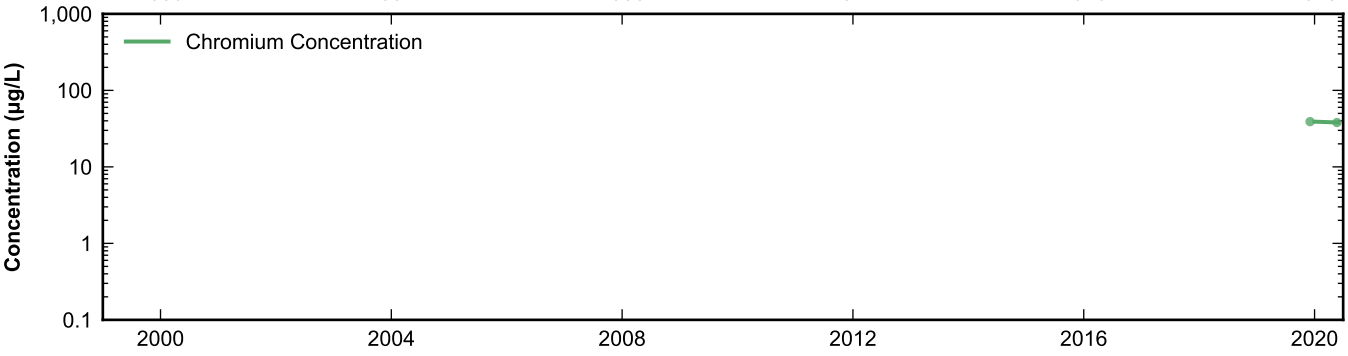
Data Sheet for Well LVWPS-MW102B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py







RAMBOLL

Data Sheet for Well LVWPS-MW105
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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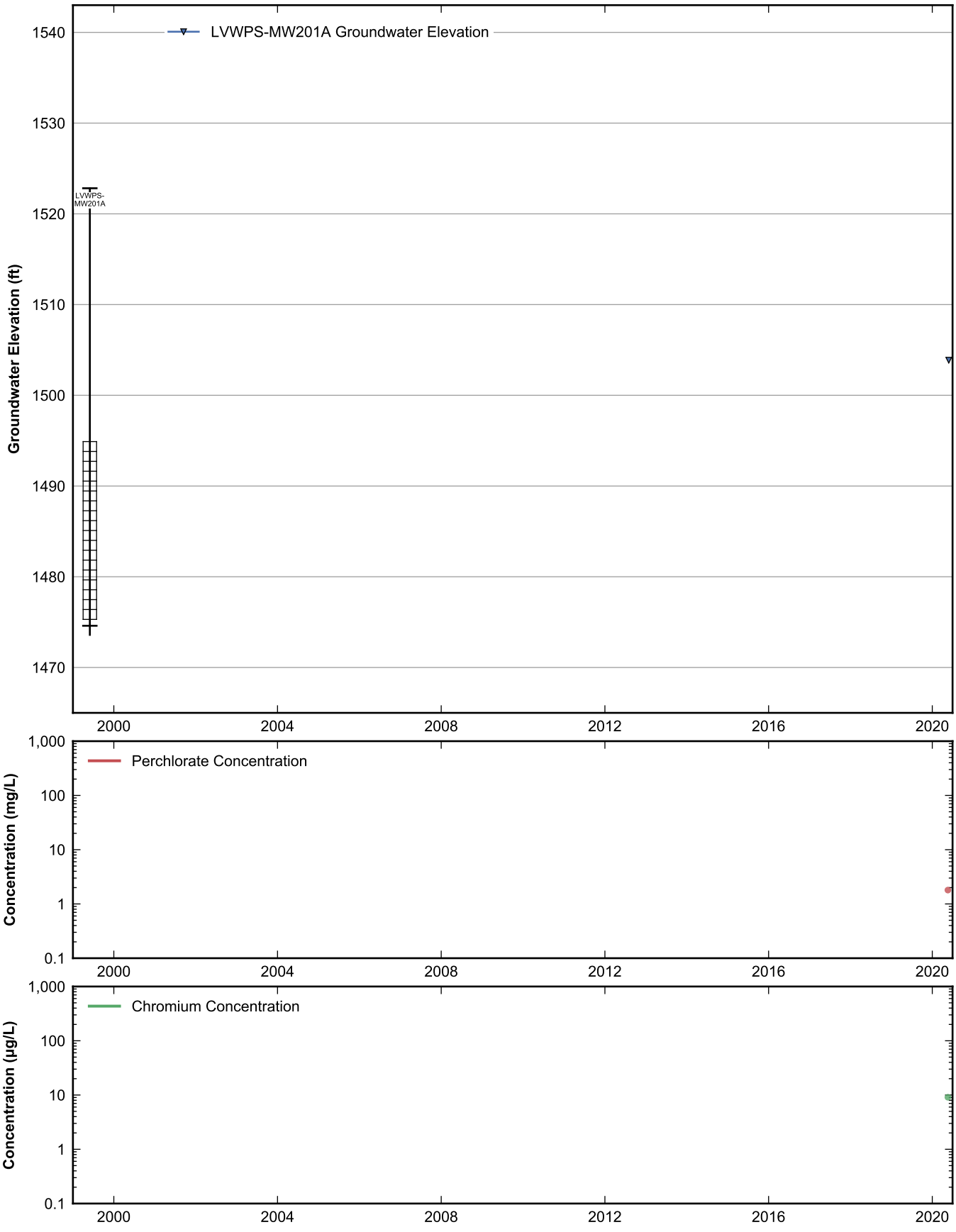
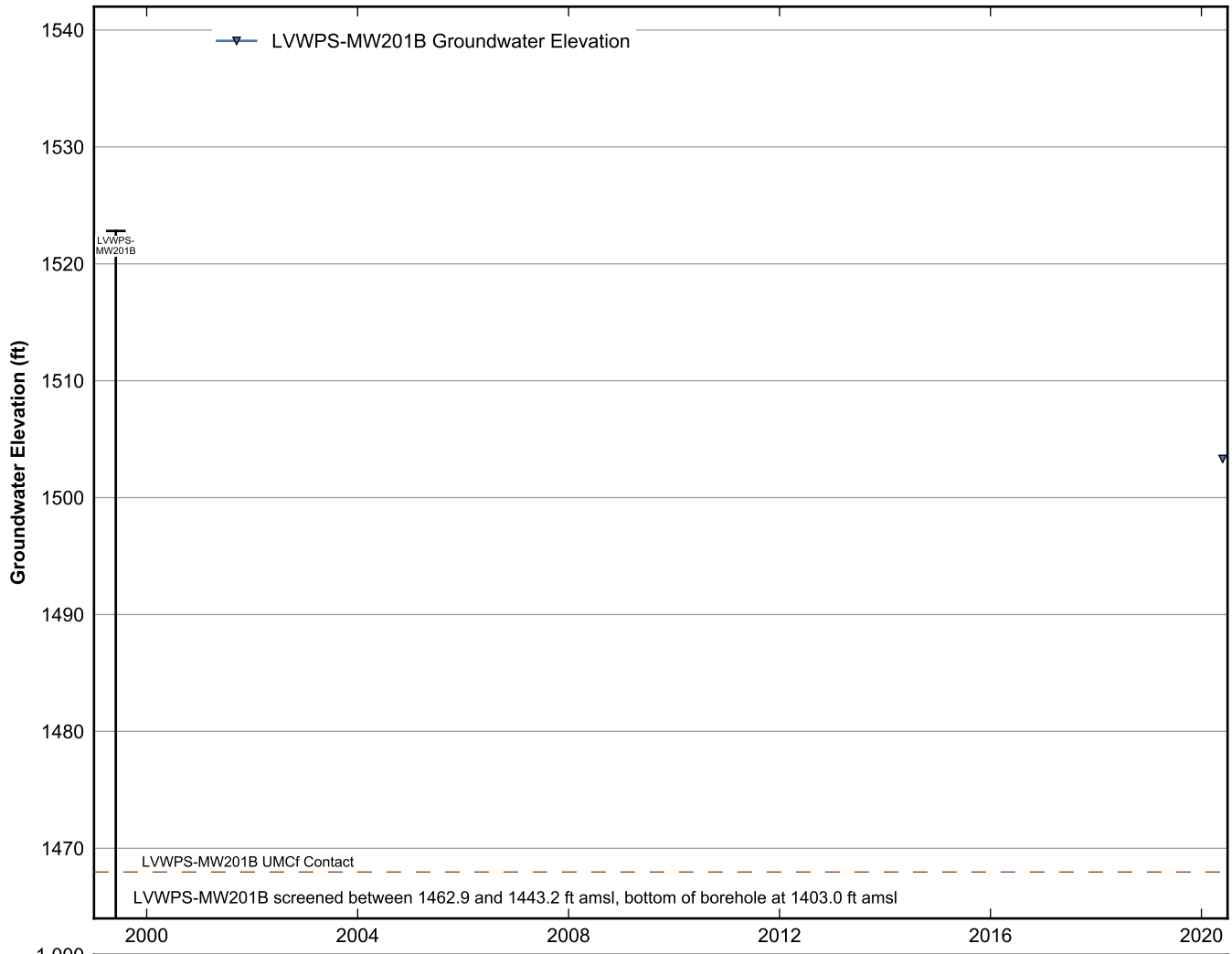


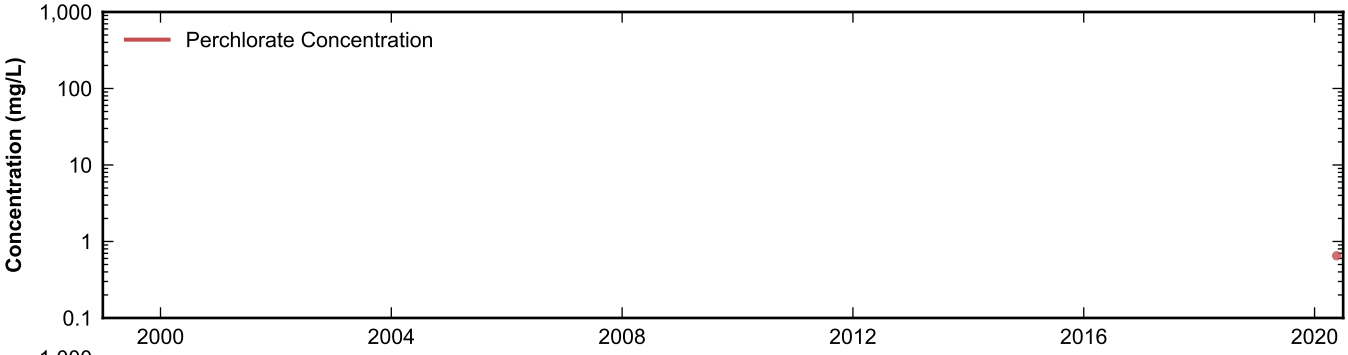
RAMBOLL

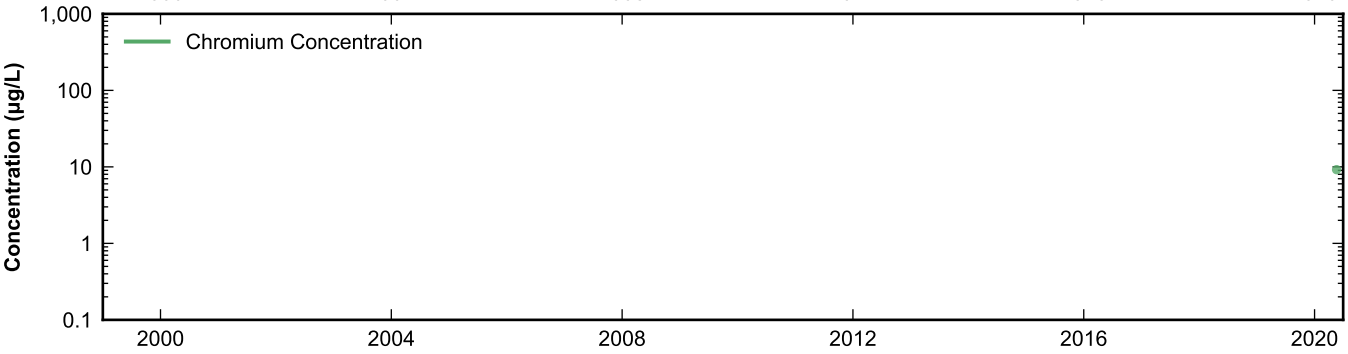
Data Sheet for Well LVWPS-MW201A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





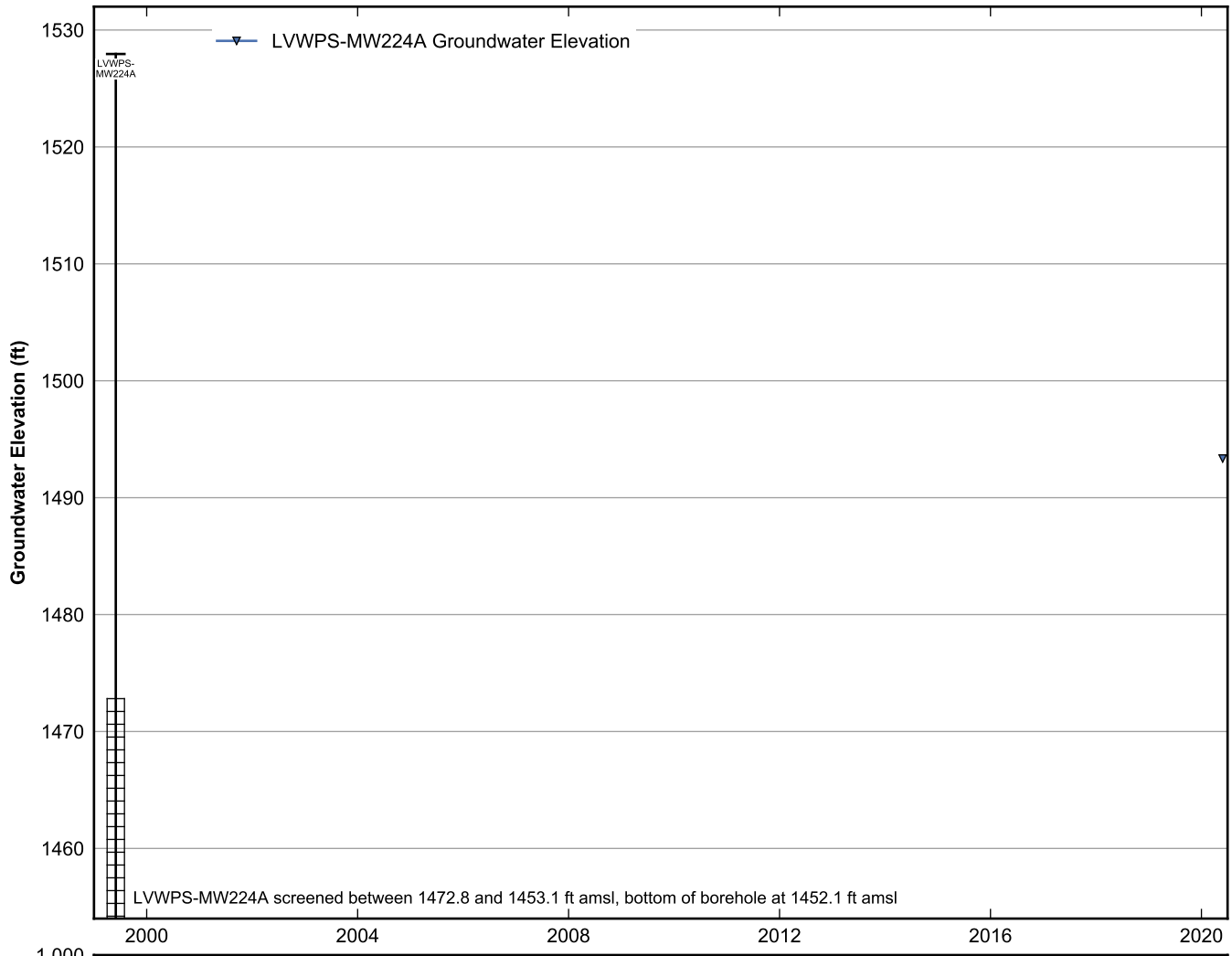


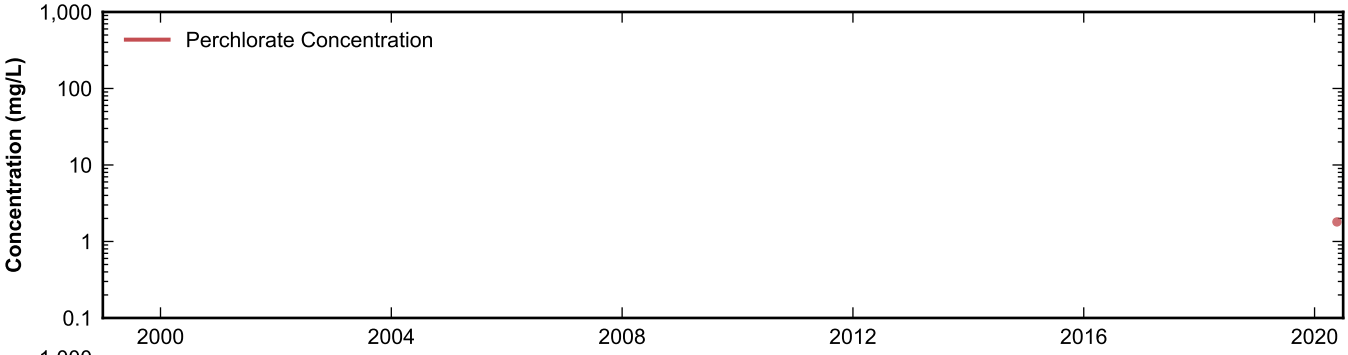
RAMBOLL

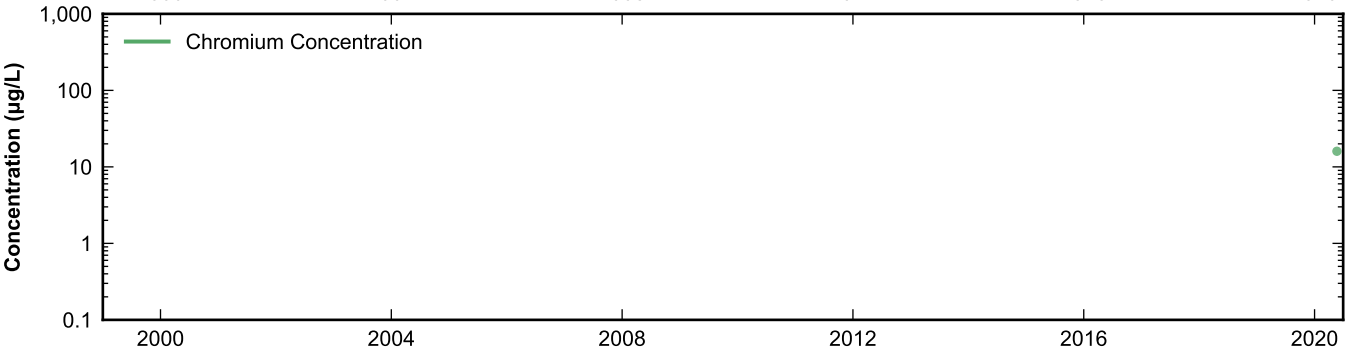
Data Sheet for Well LVWPS-MW201B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





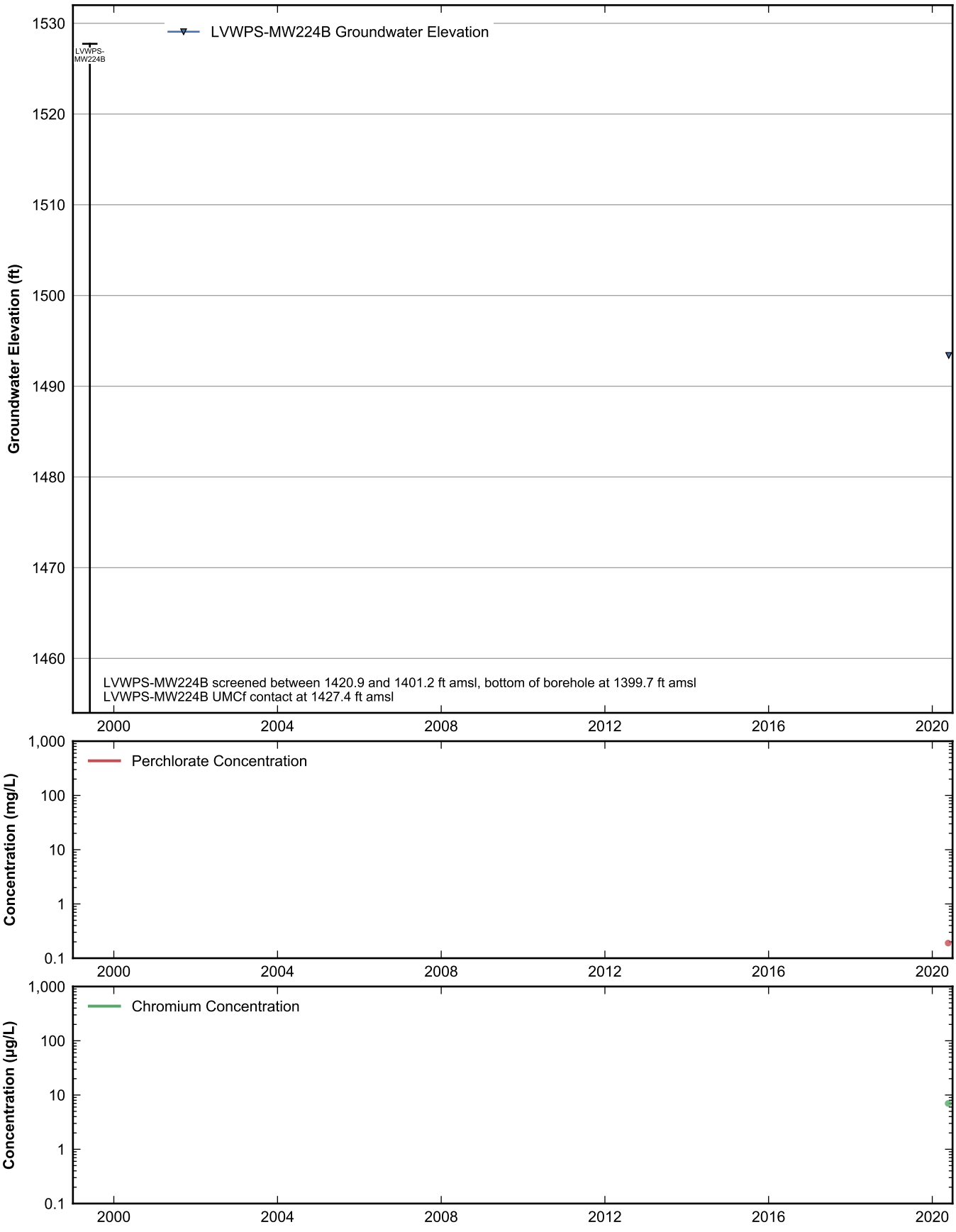


RAMBOLL

Data Sheet for Well LVWPS-MW224A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well LVWPS-MW224B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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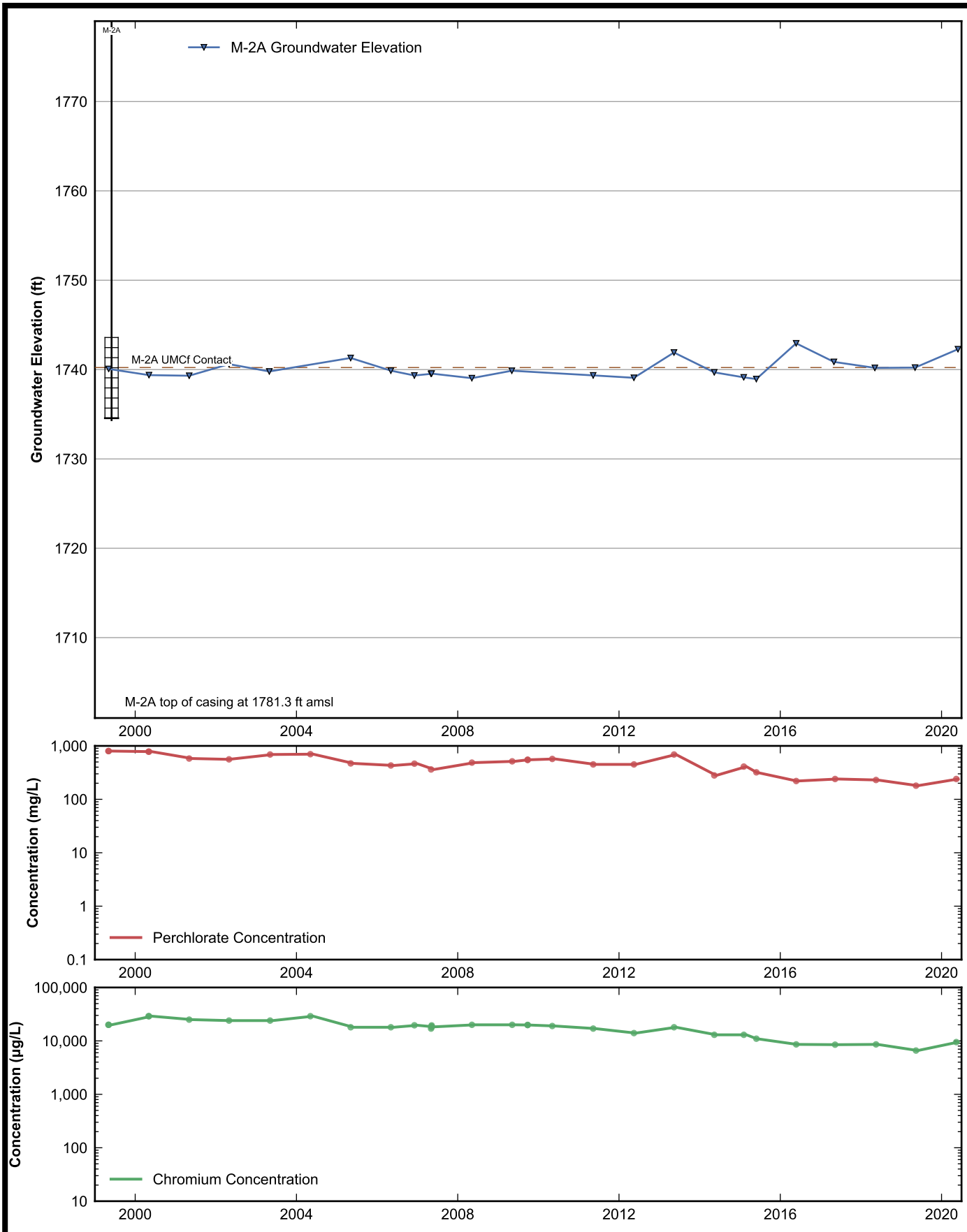
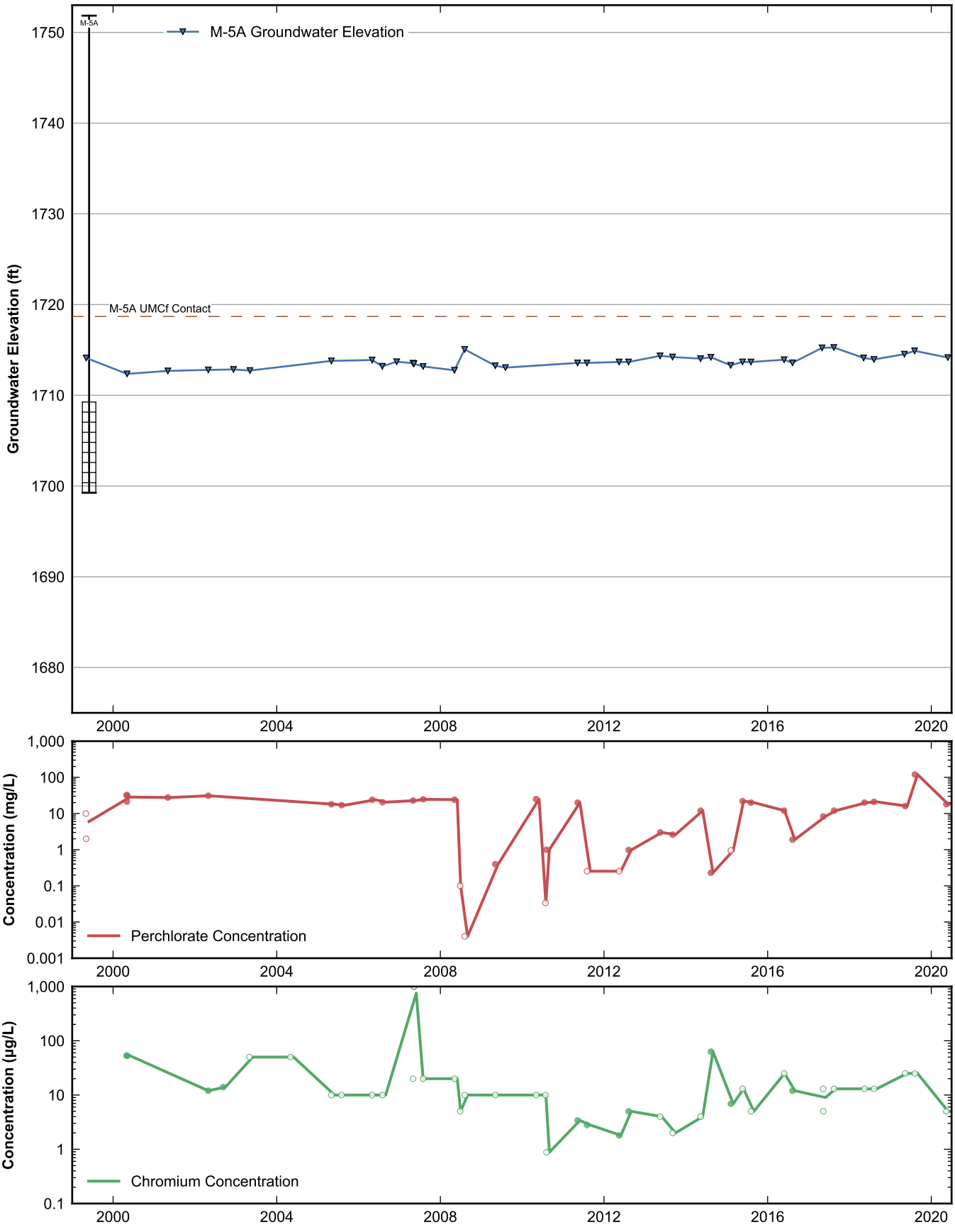


RAMBOLL

Data Sheet for Well M-2A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

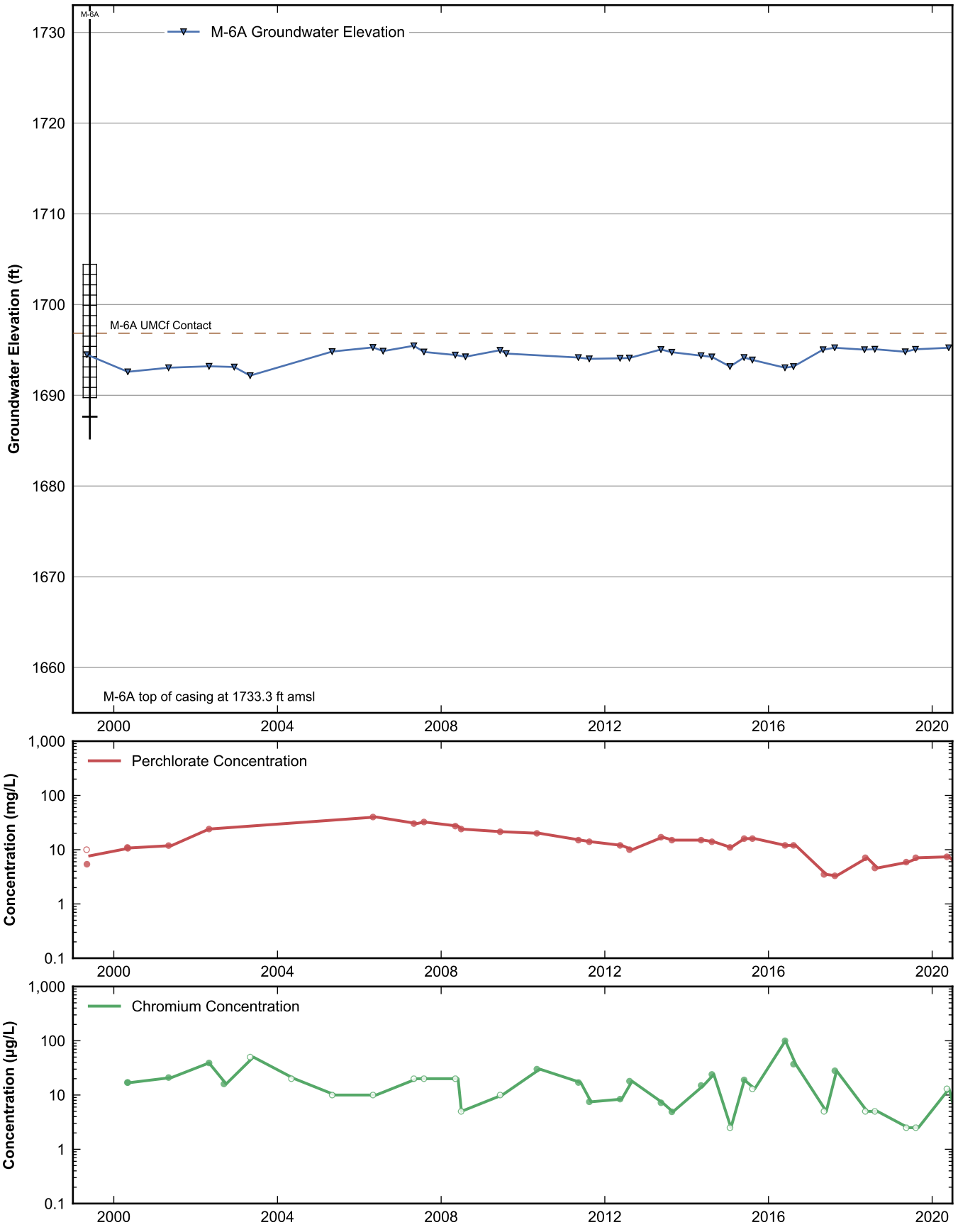


RAMBOLL

Data Sheet for Well M-5A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

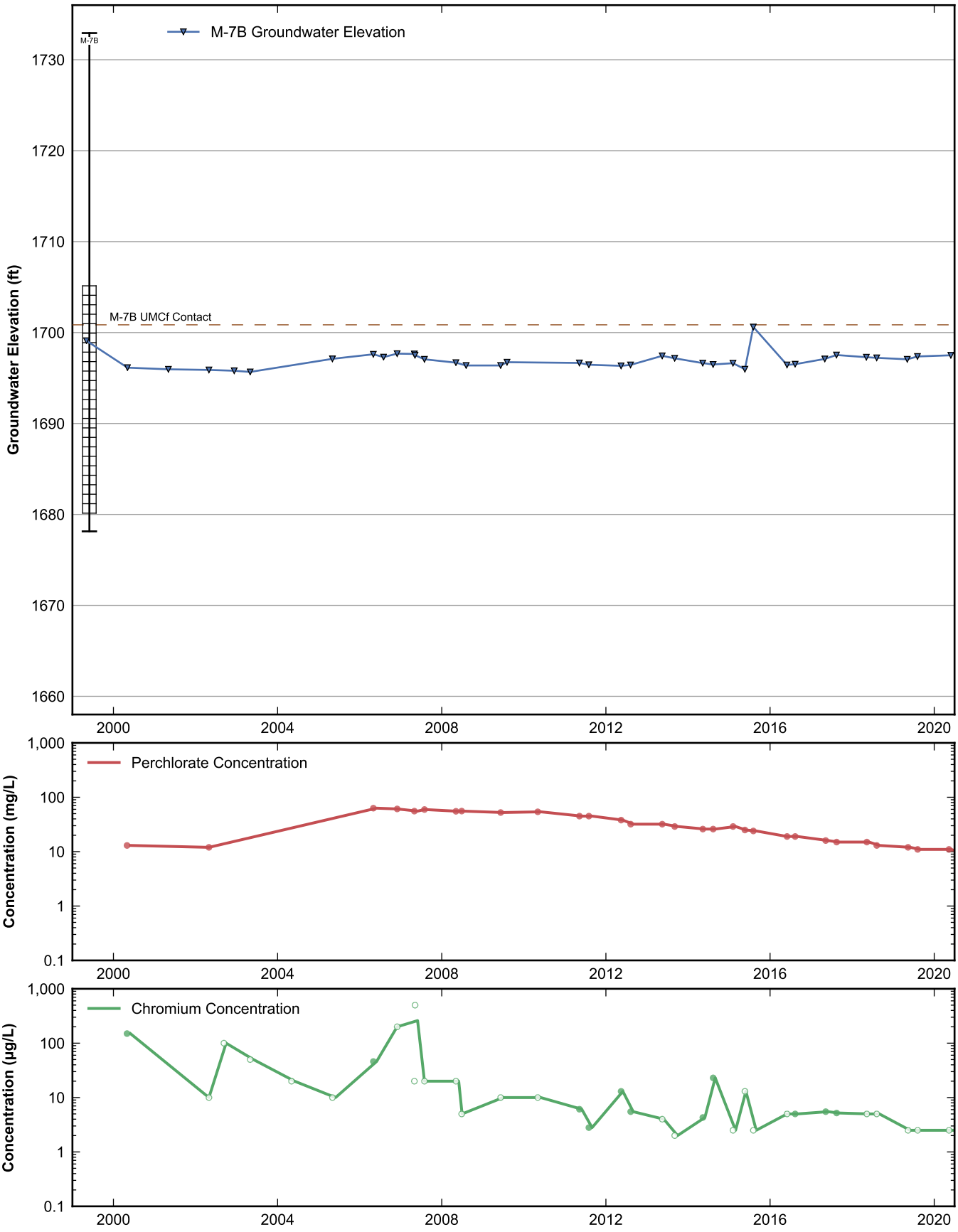


RAMBOLL

Data Sheet for Well M-6A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

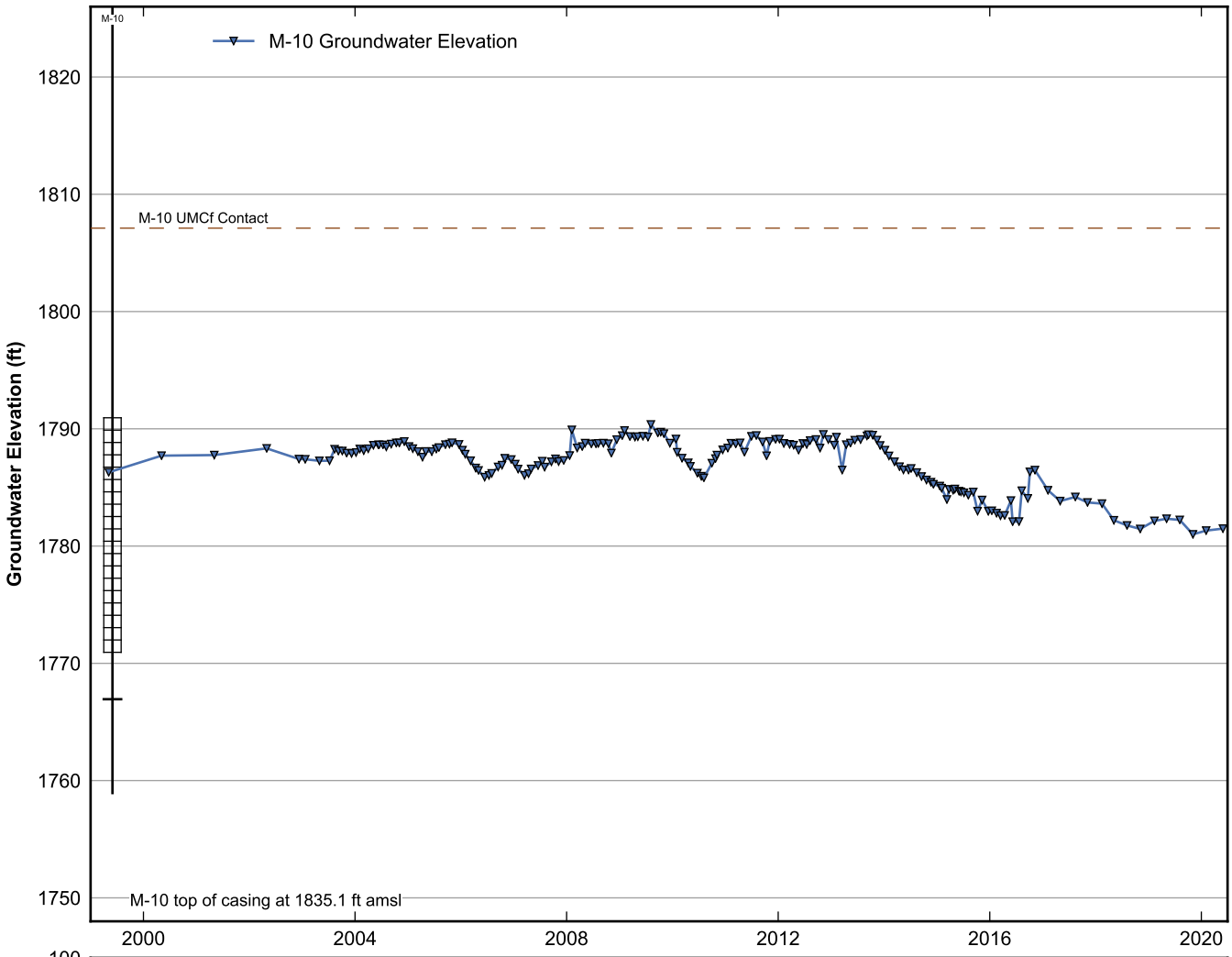


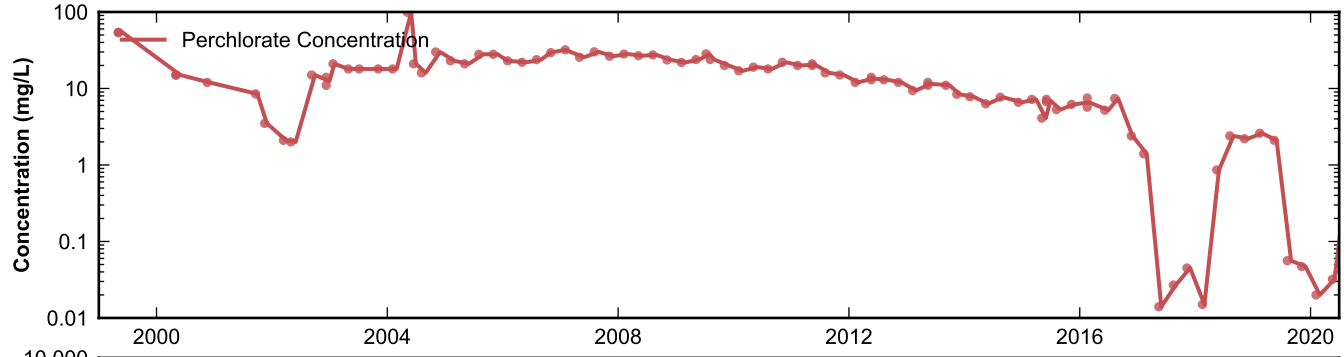
RAMBOLL

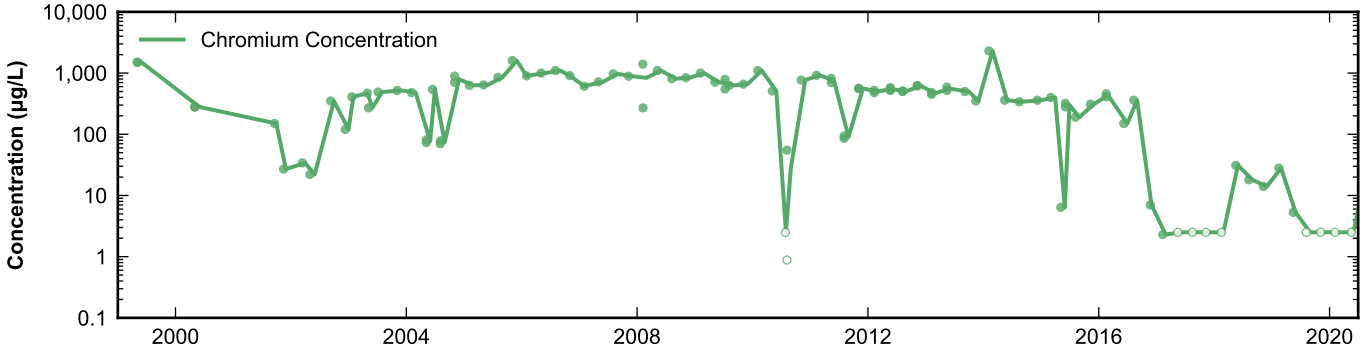
Data Sheet for Well M-7B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





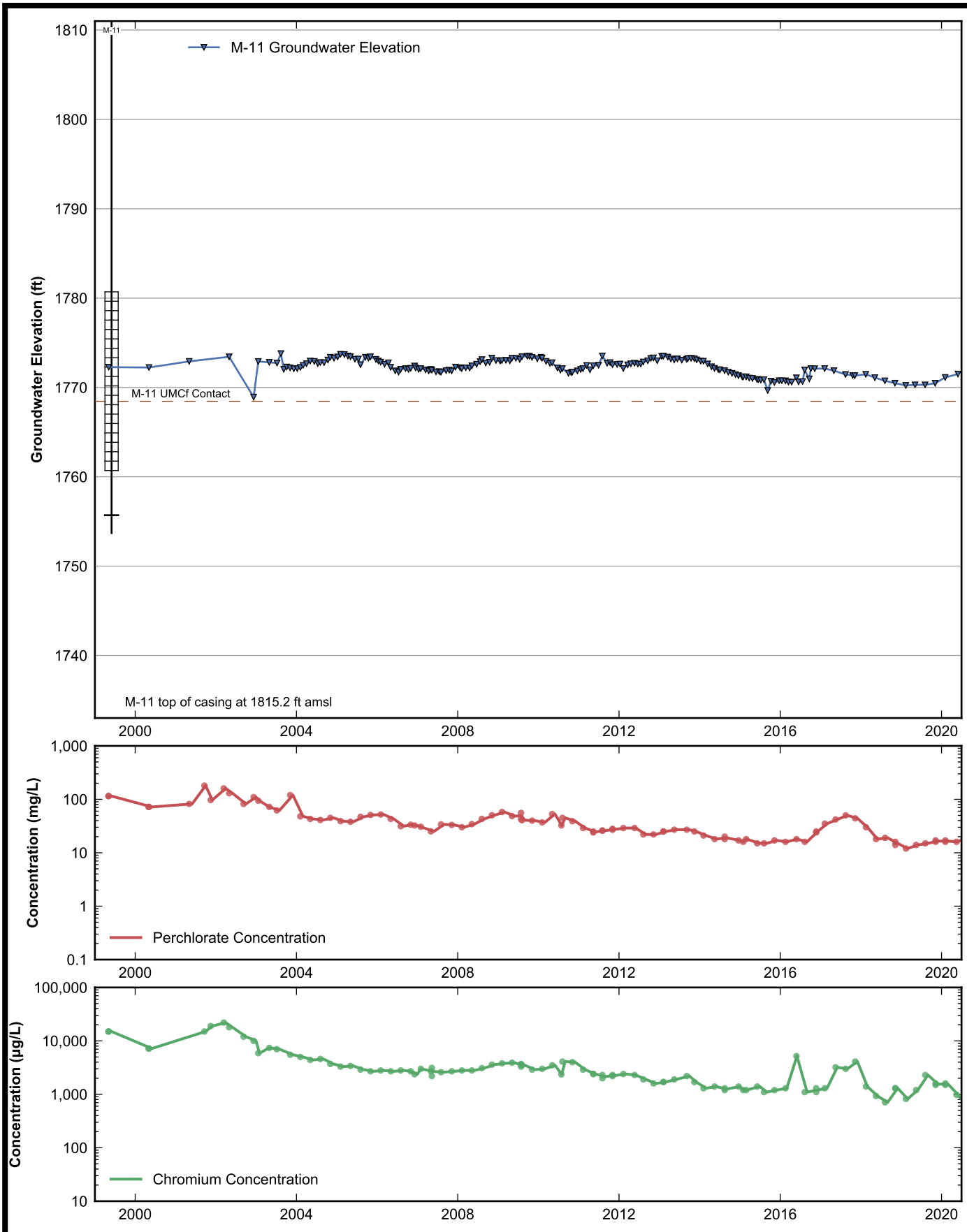


RAMBOLL

Data Sheet for Well M-10
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

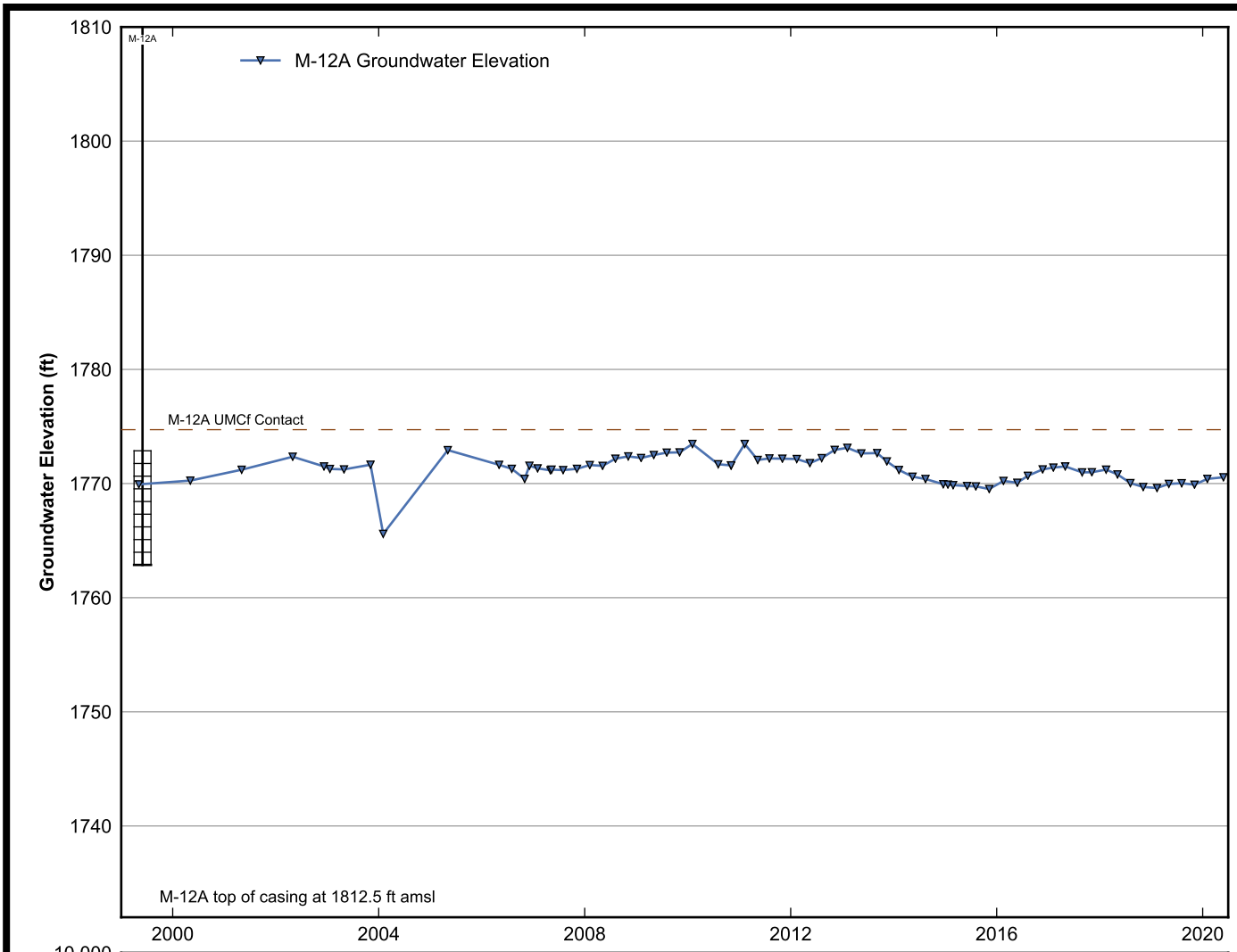


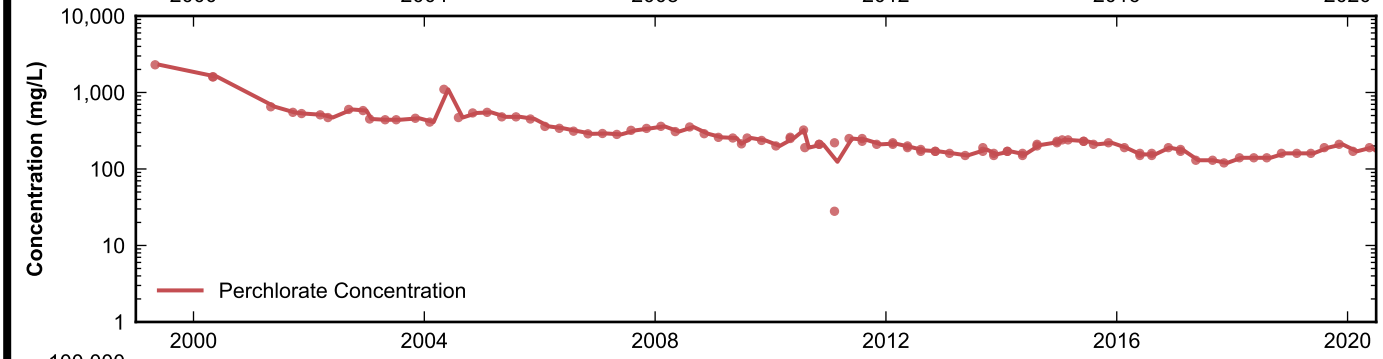
RAMBOLL

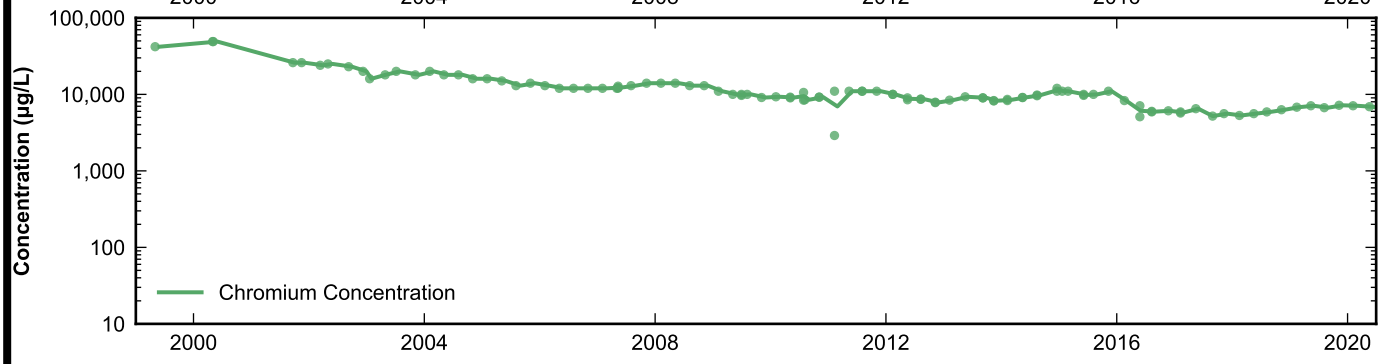
Data Sheet for Well M-11
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





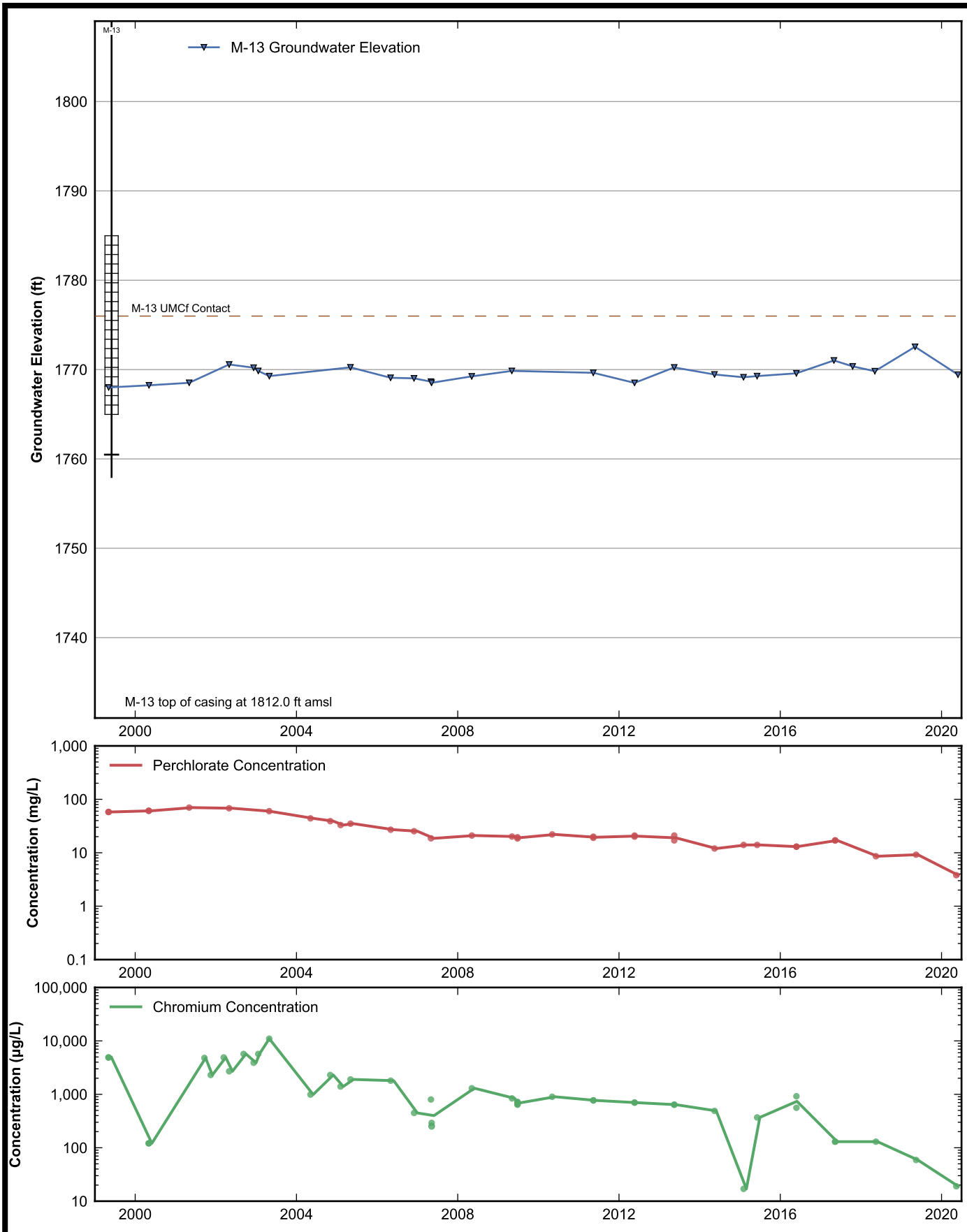


RAMBOLL

Data Sheet for Well M-12A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

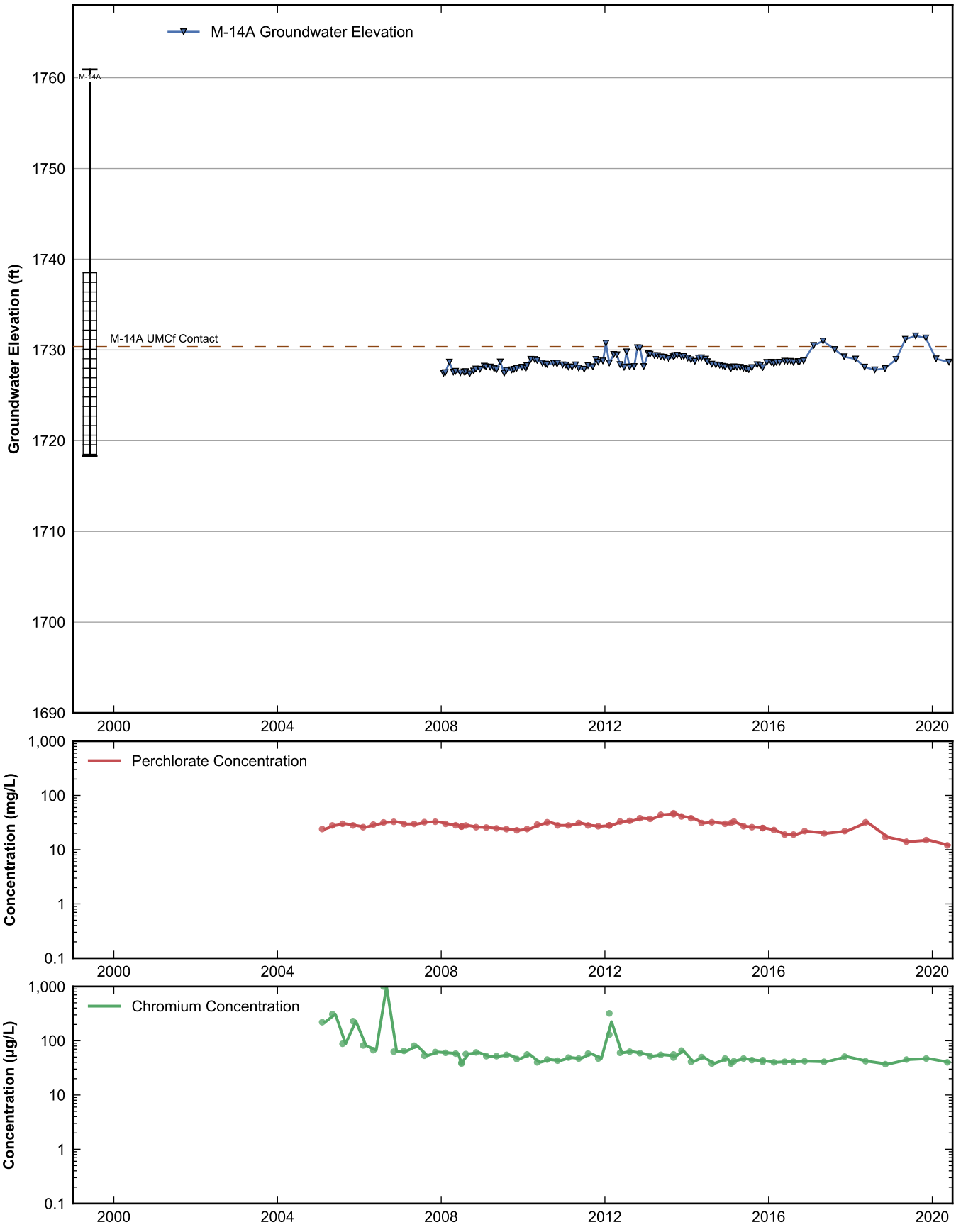


RAMBOLL

Data Sheet for Well M-13
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

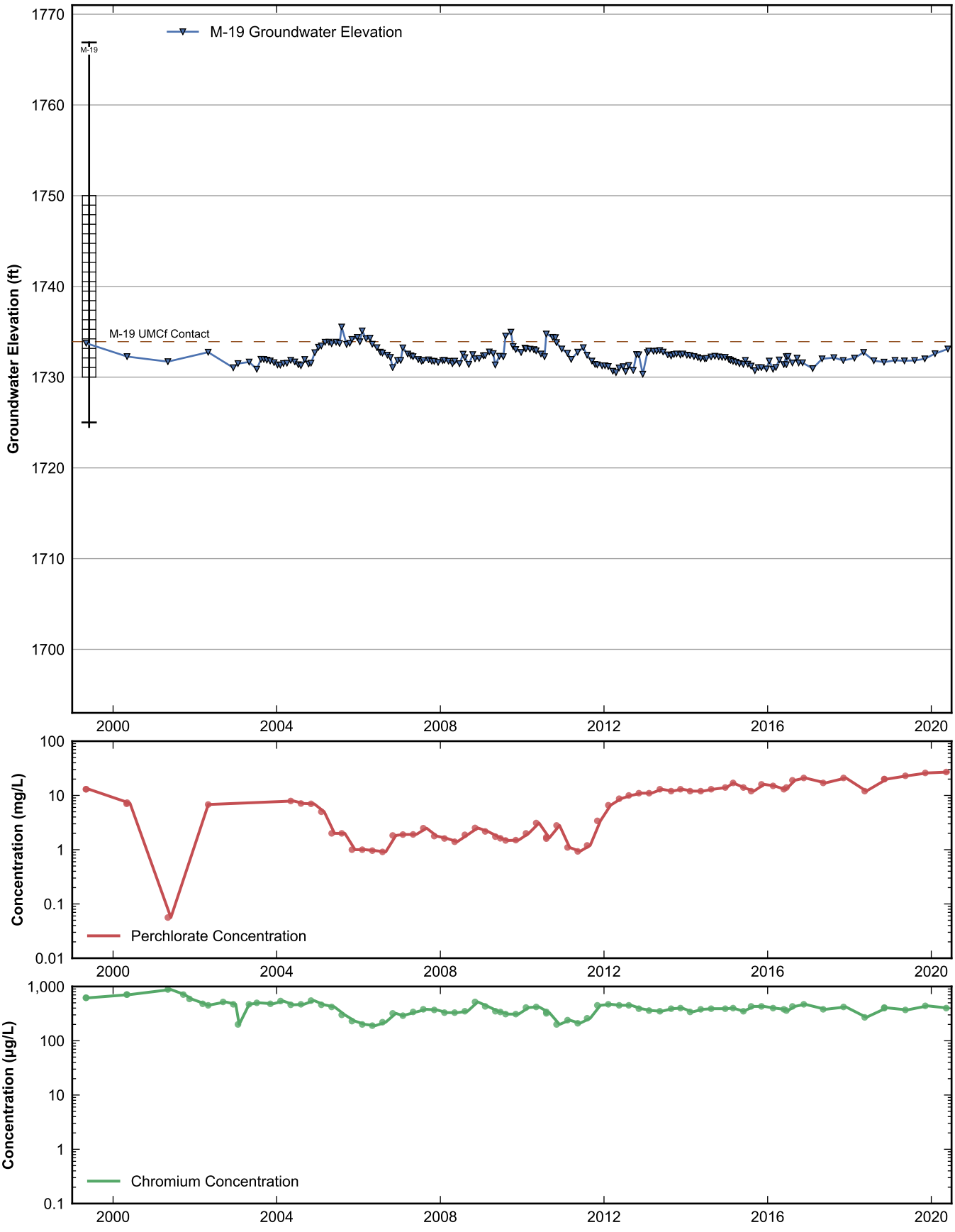


RAMBOLL

Data Sheet for Well M-14A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

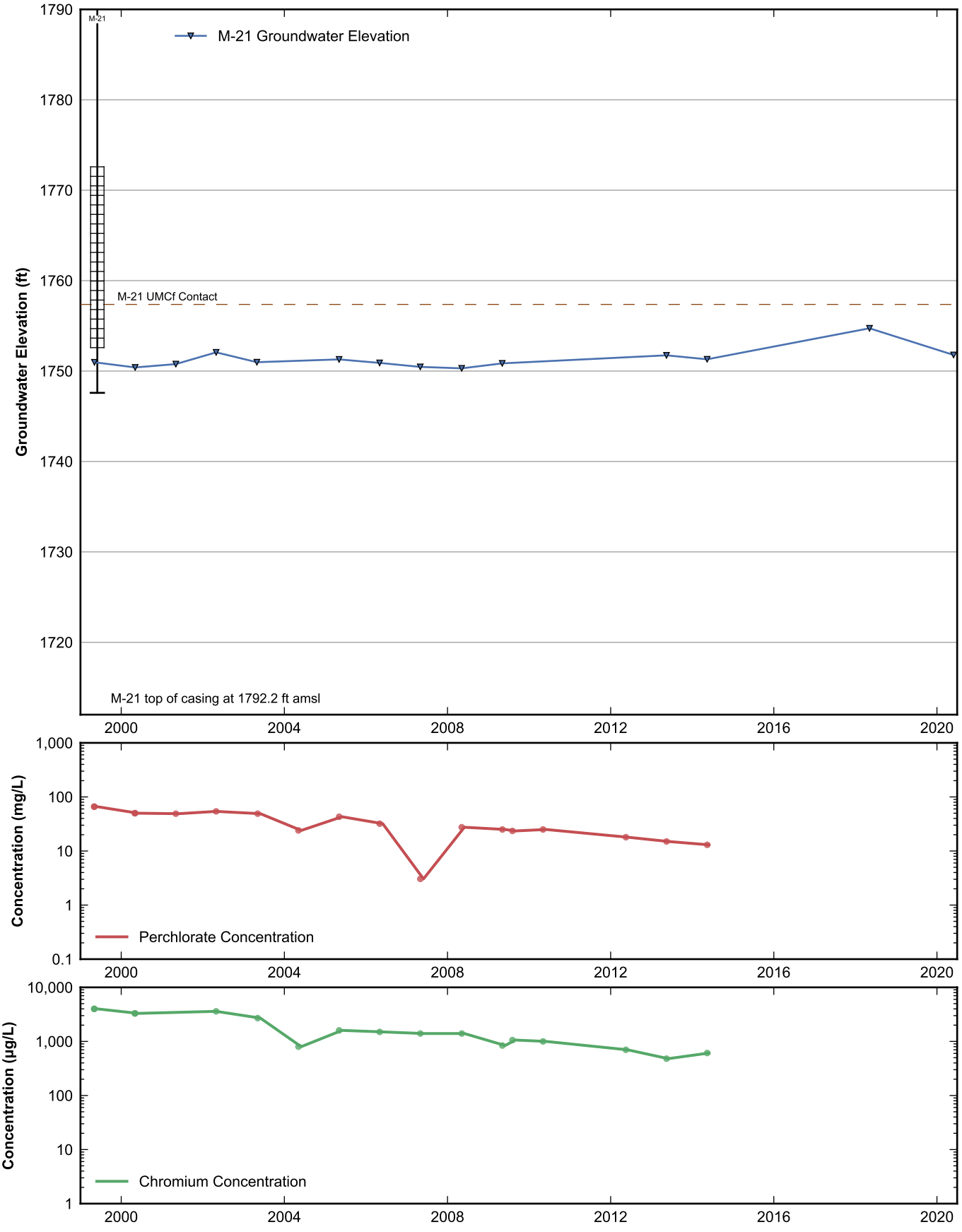


RAMBOLL

Data Sheet for Well M-19
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

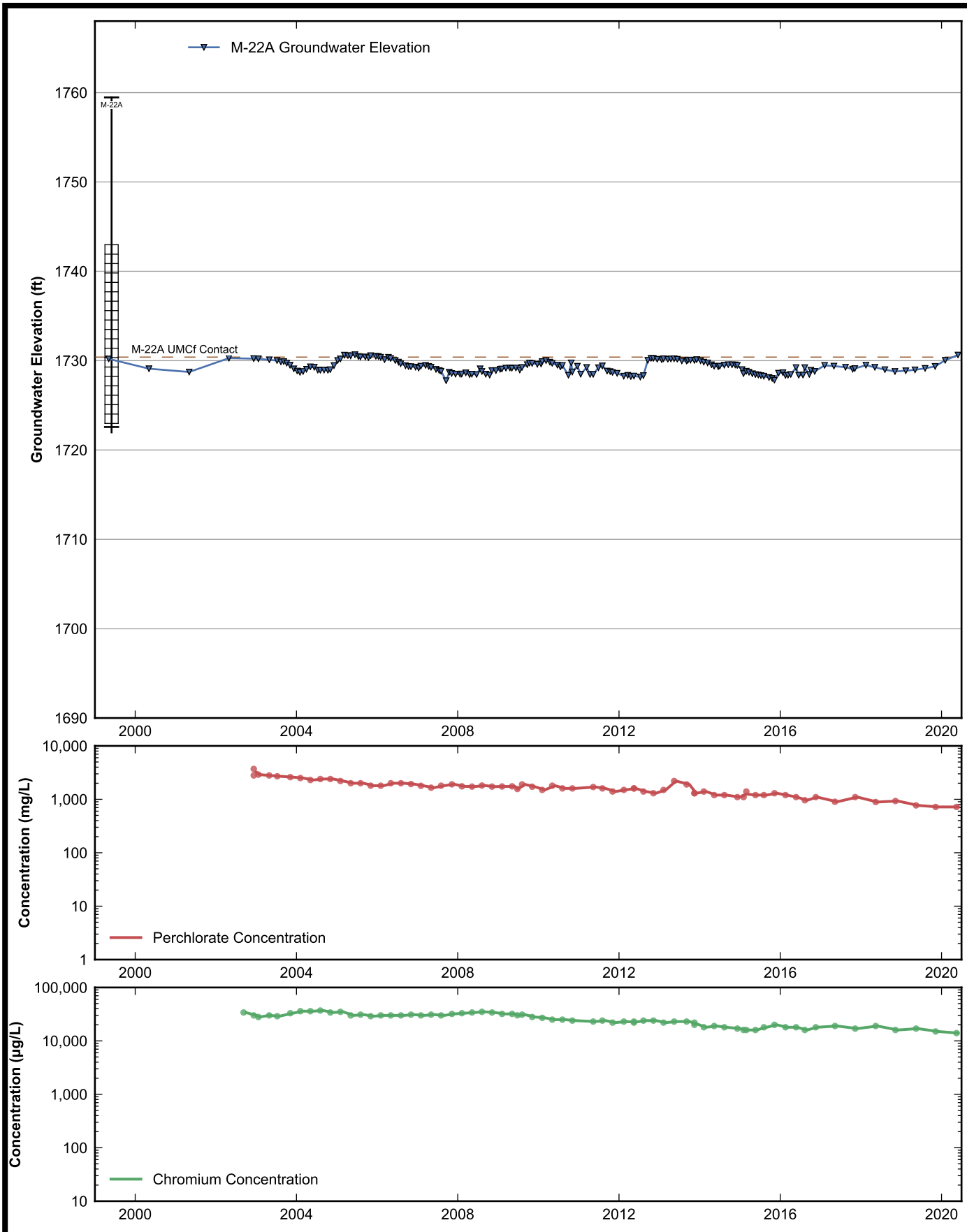
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-21
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

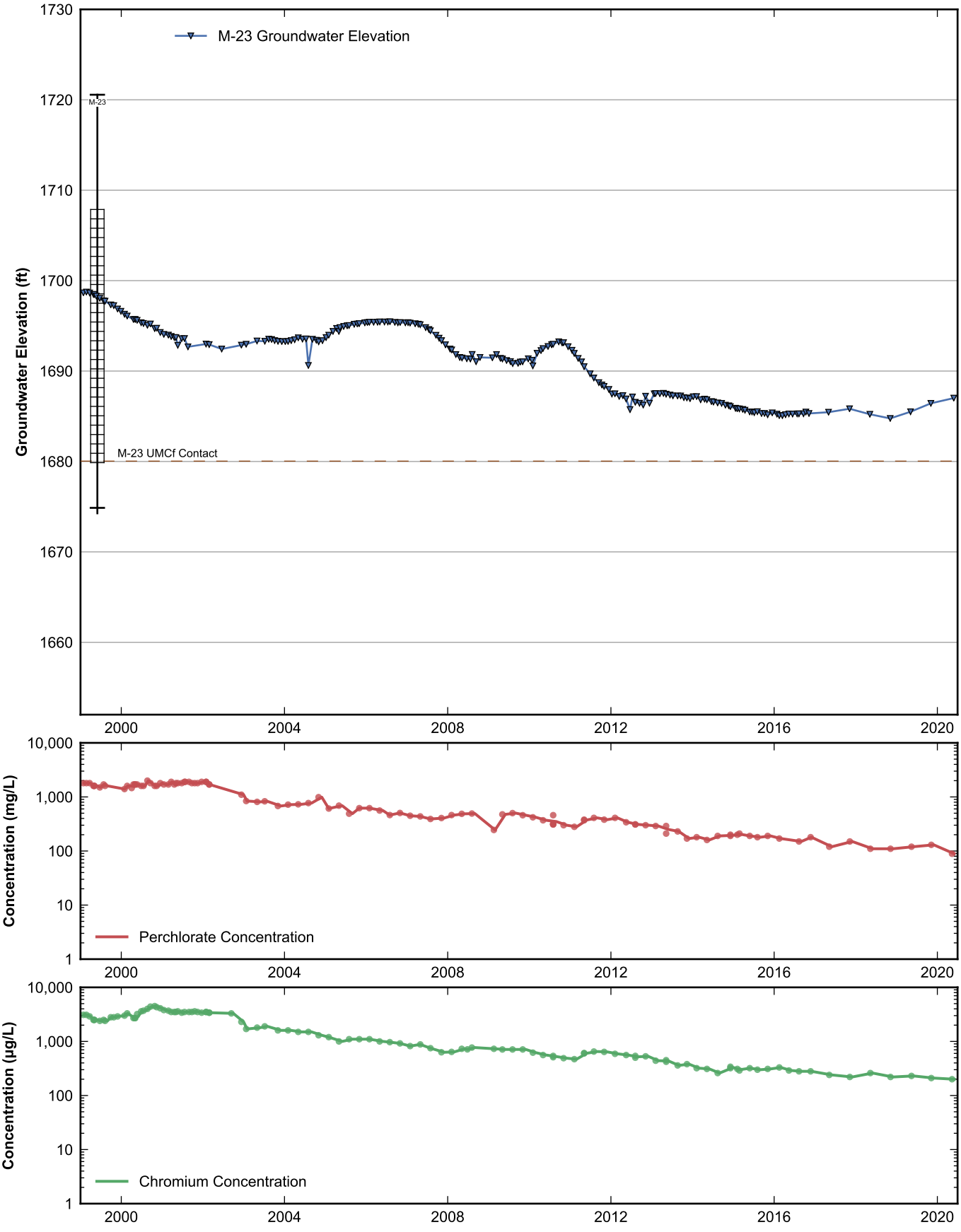


RAMBOLL

Data Sheet for Well M-22A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

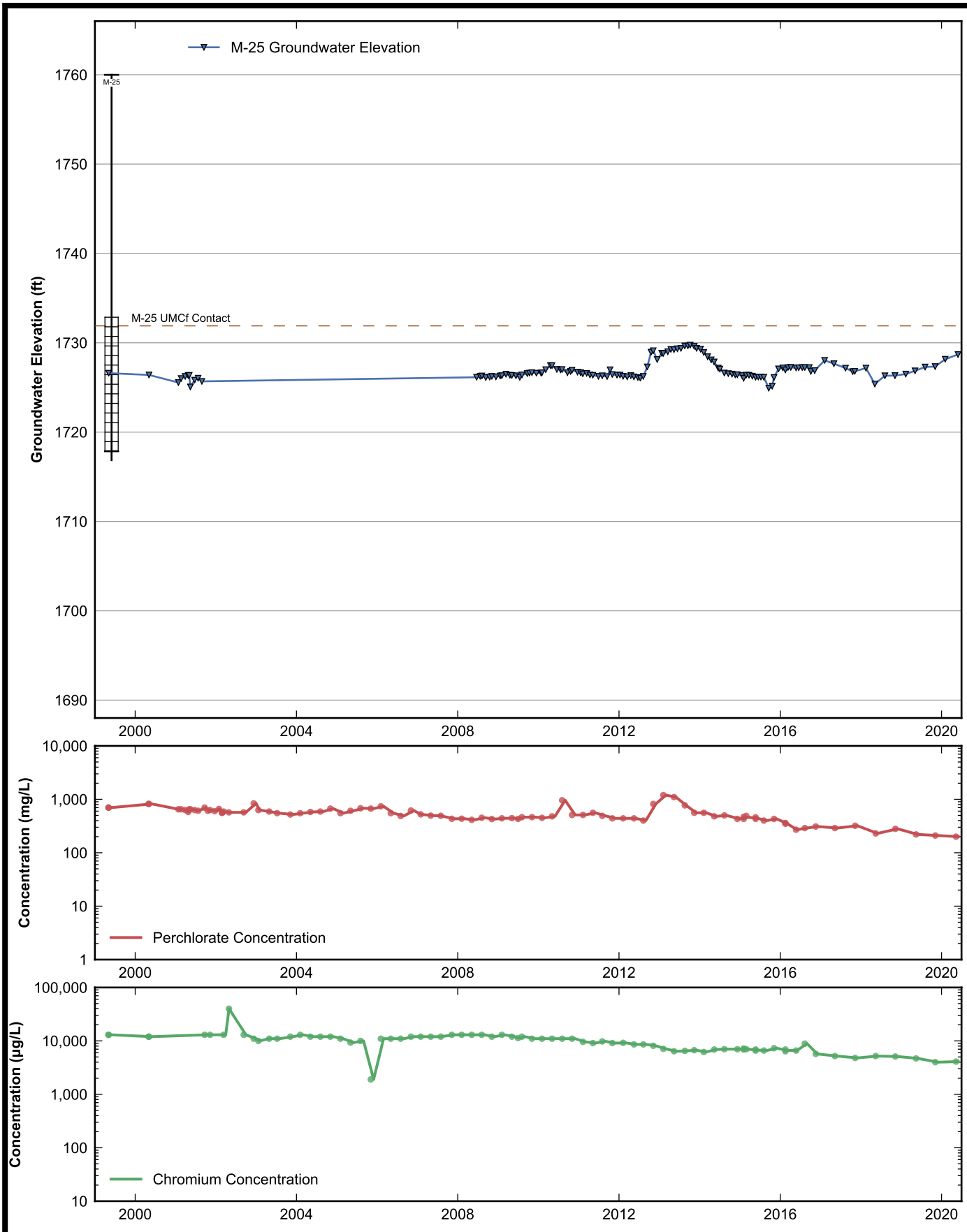
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-23
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

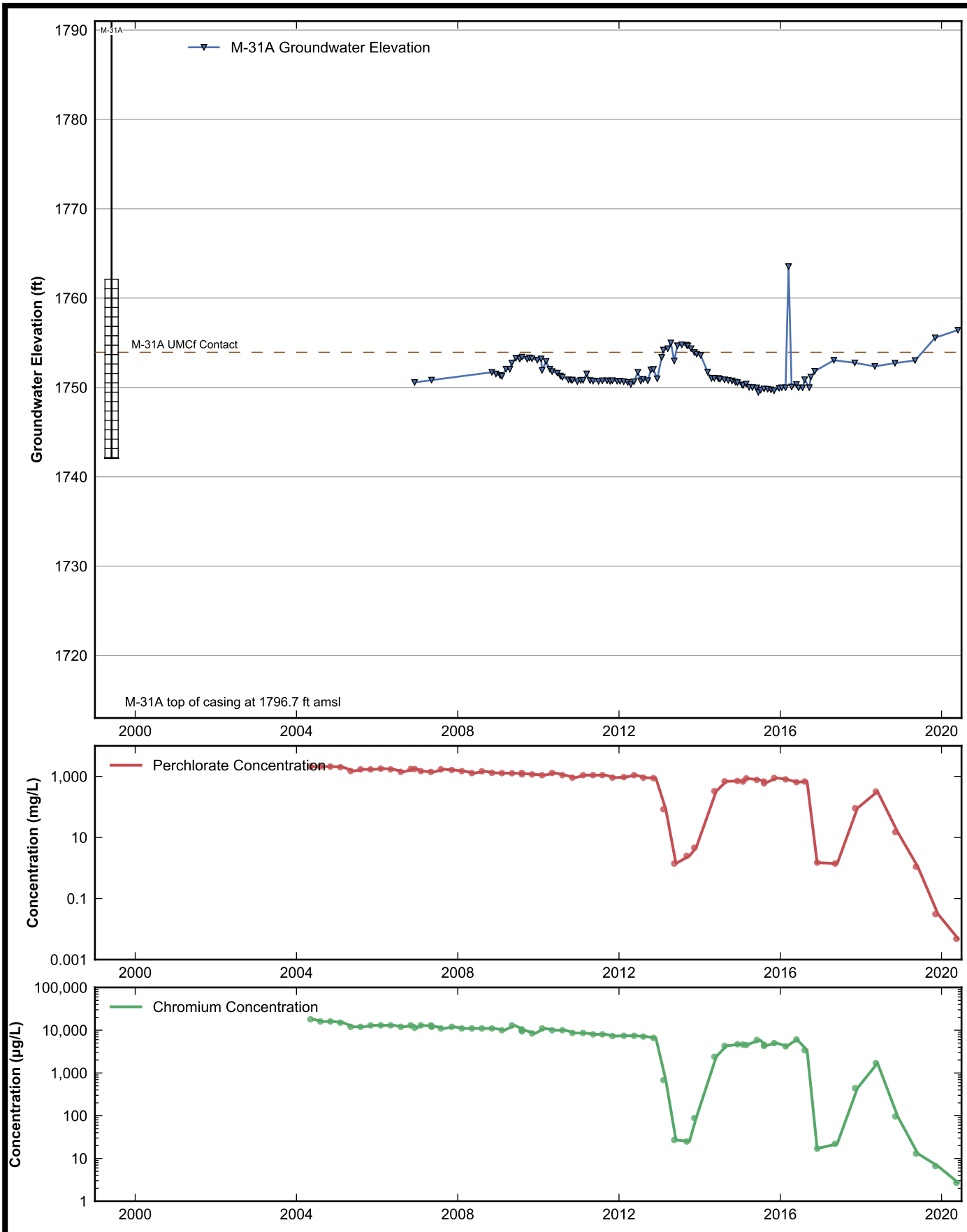


RAMBOLL

Data Sheet for Well M-25
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

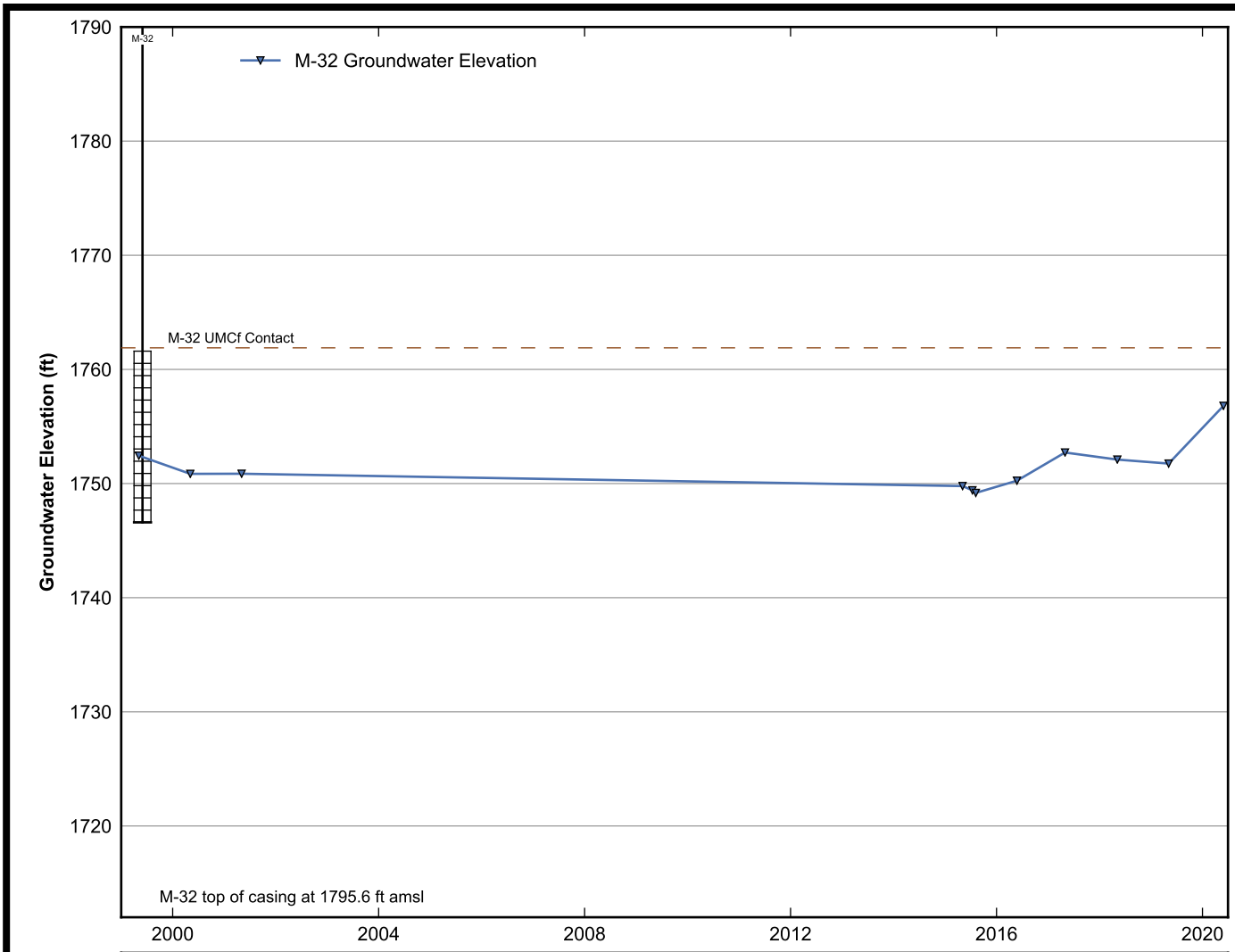


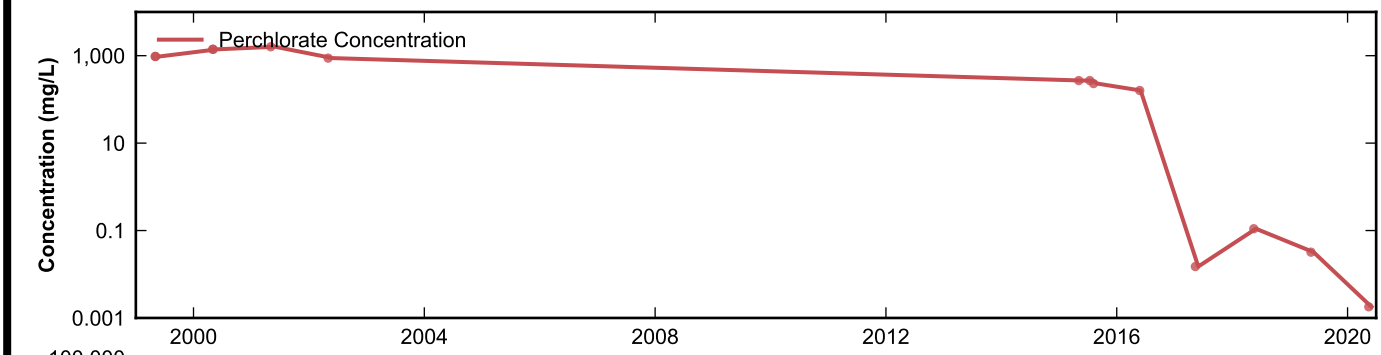
RAMBOLL

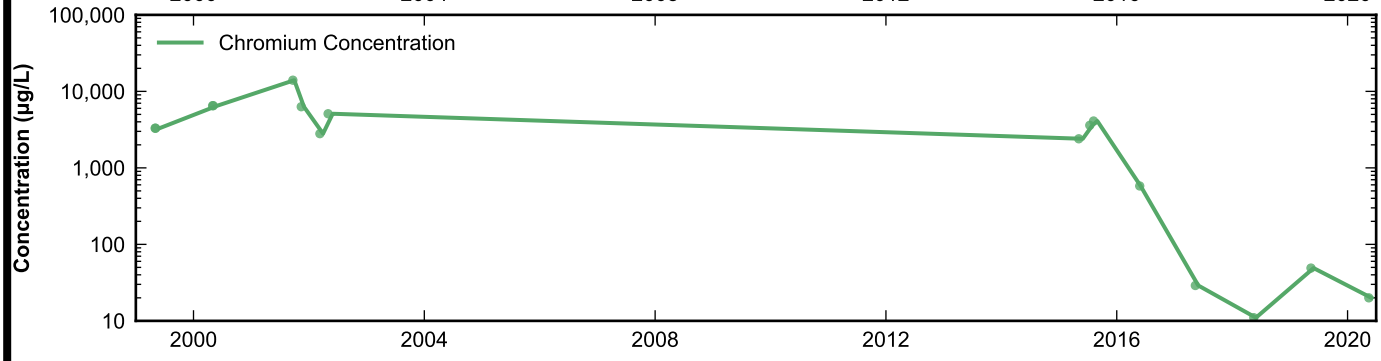
Data Sheet for Well M-31A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





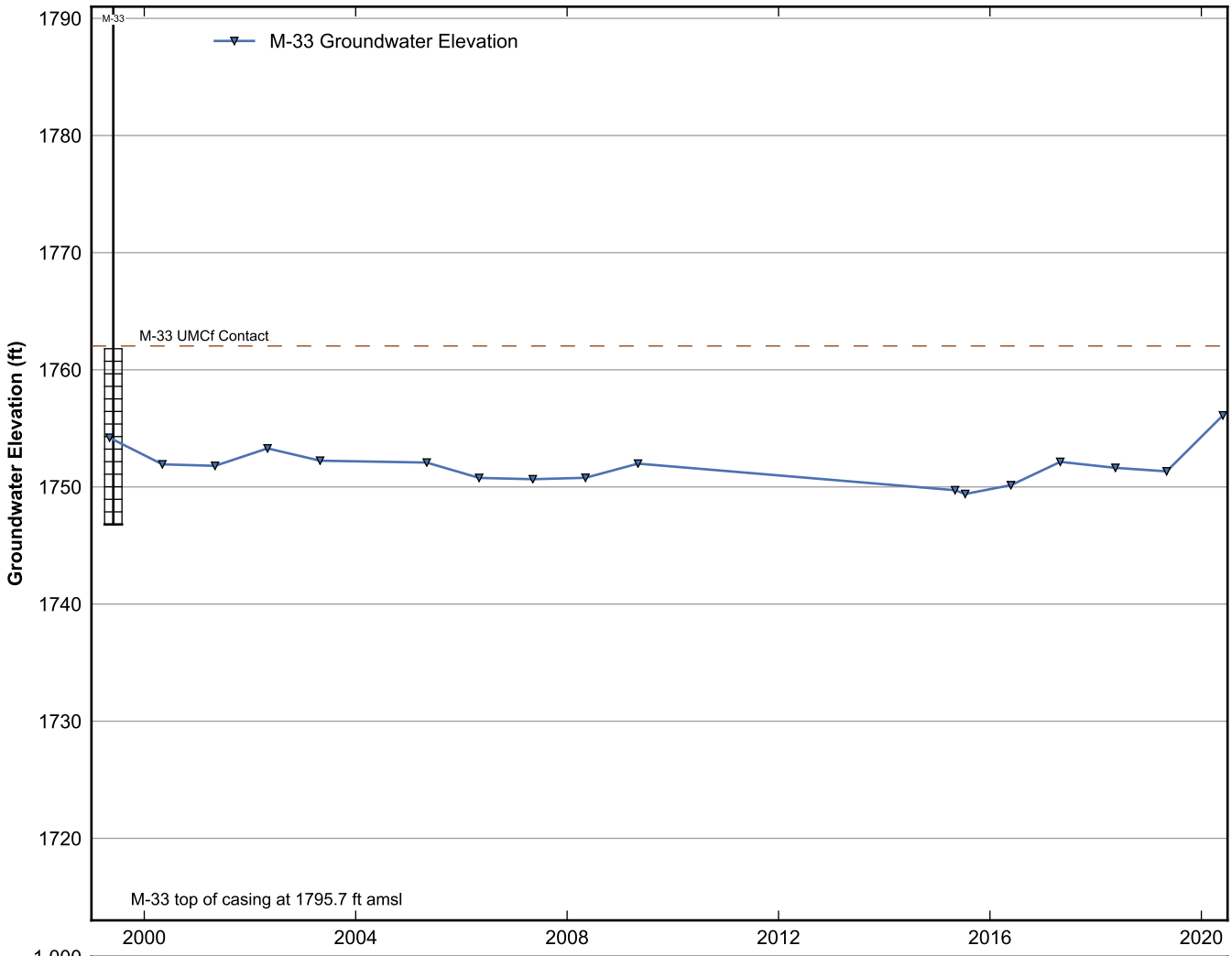


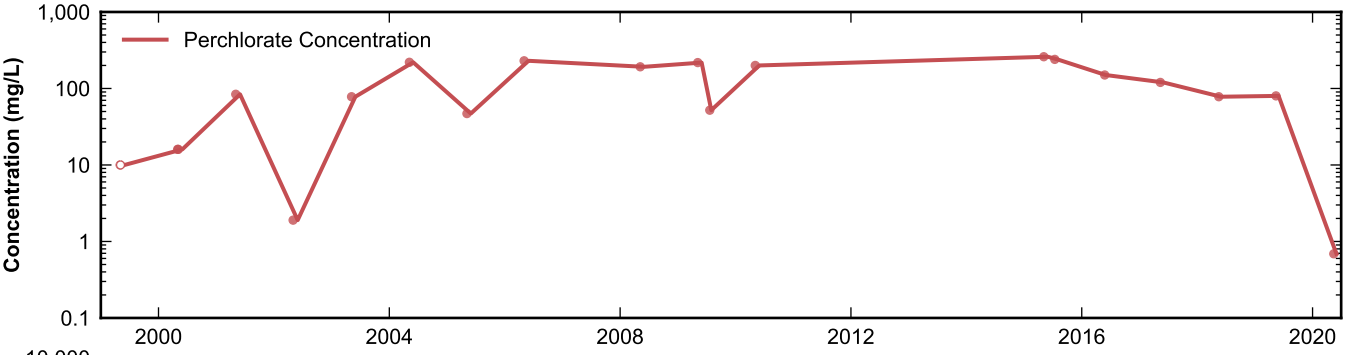
RAMBOLL

Data Sheet for Well M-32
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



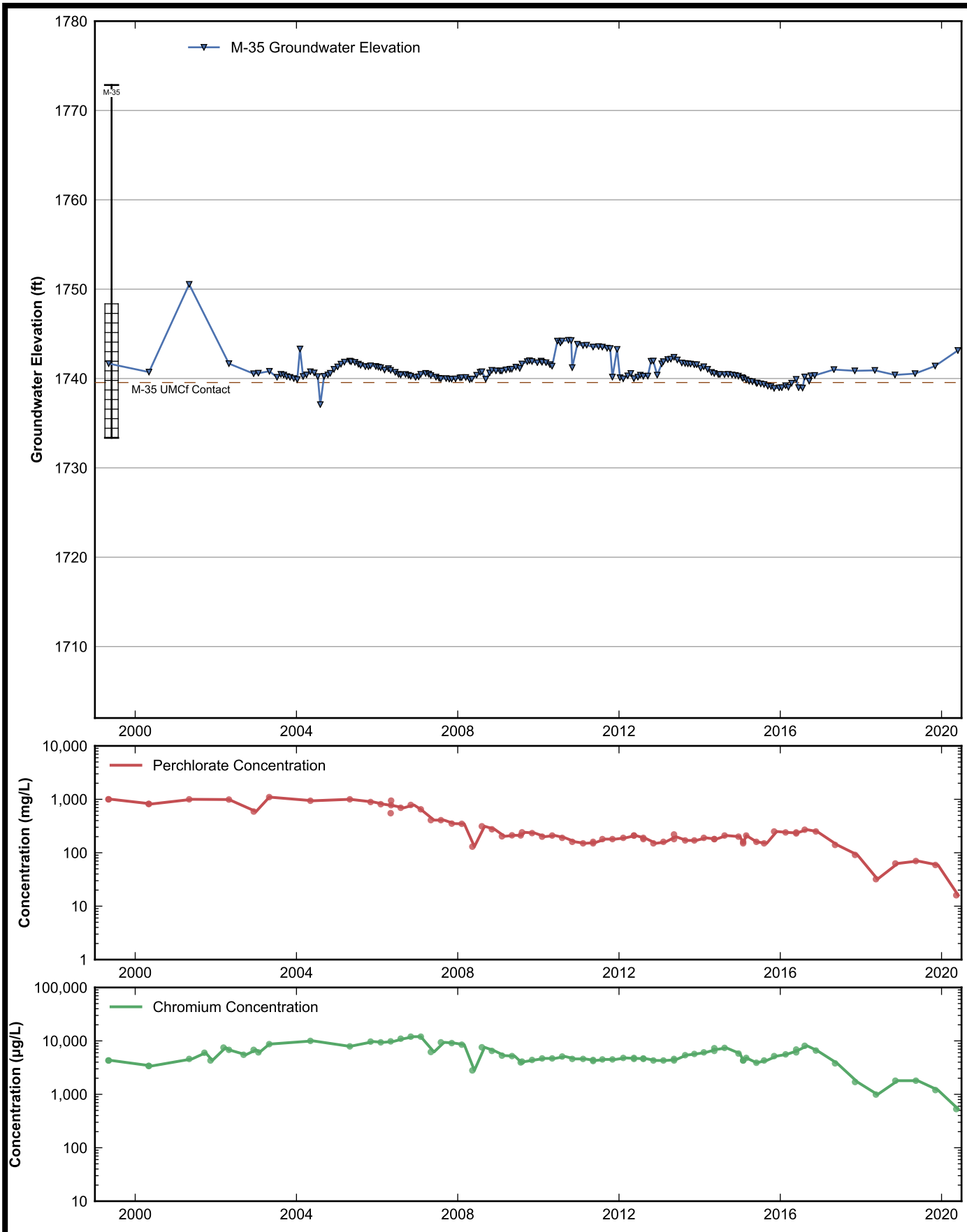


RAMBOLL

Data Sheet for Well M-33
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

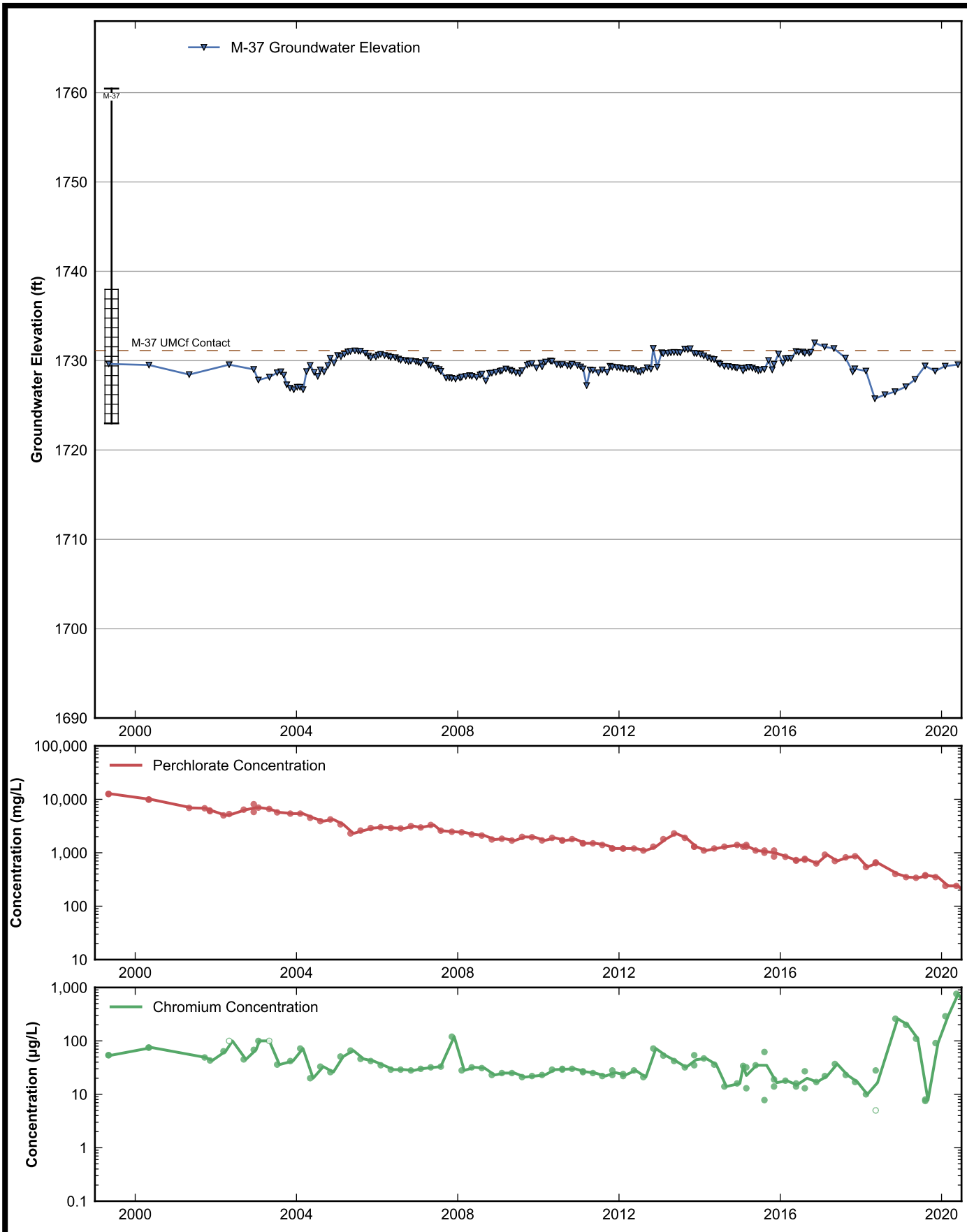


RAMBOLL

Data Sheet for Well M-35
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

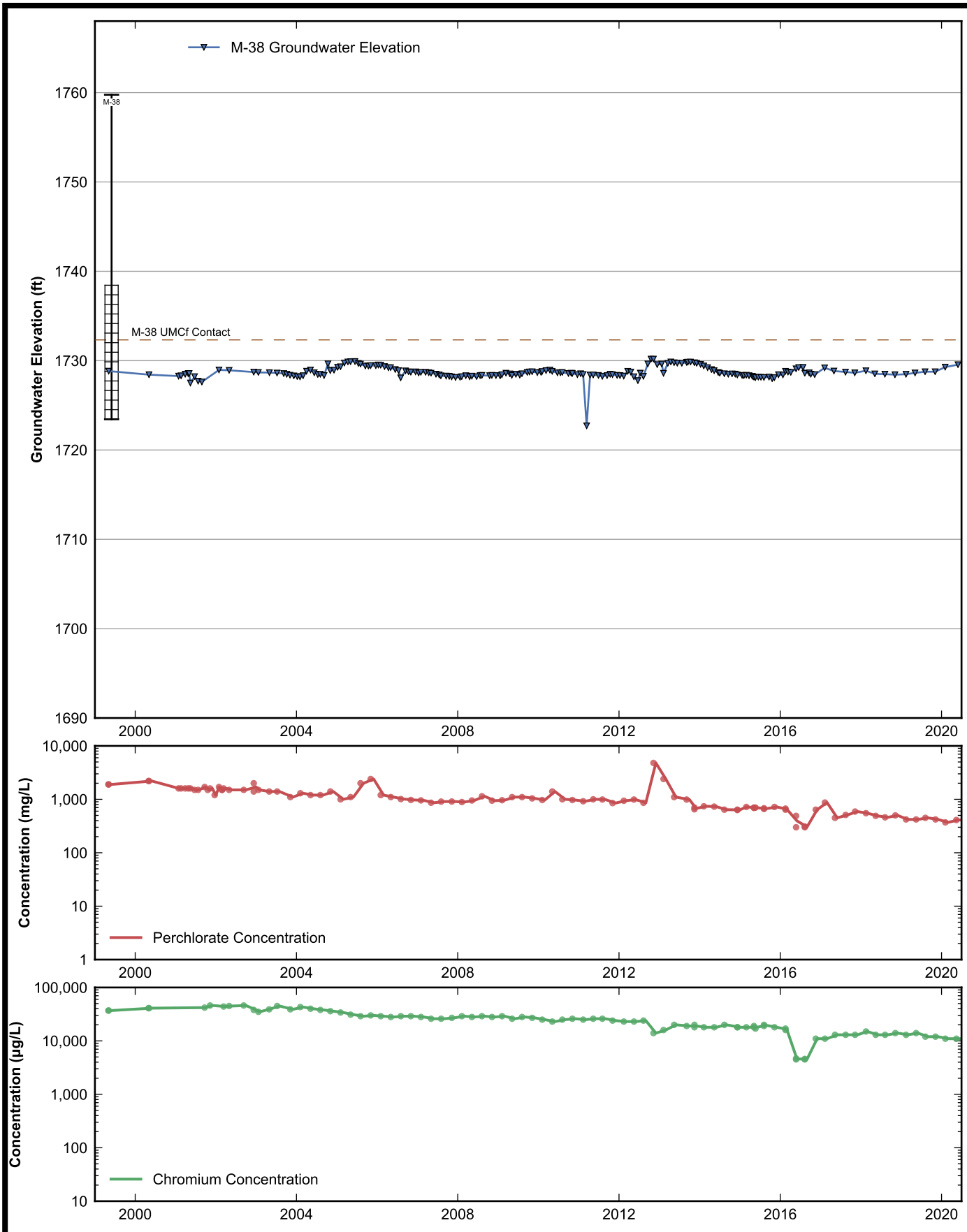


RAMBOLL

Data Sheet for Well M-37
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

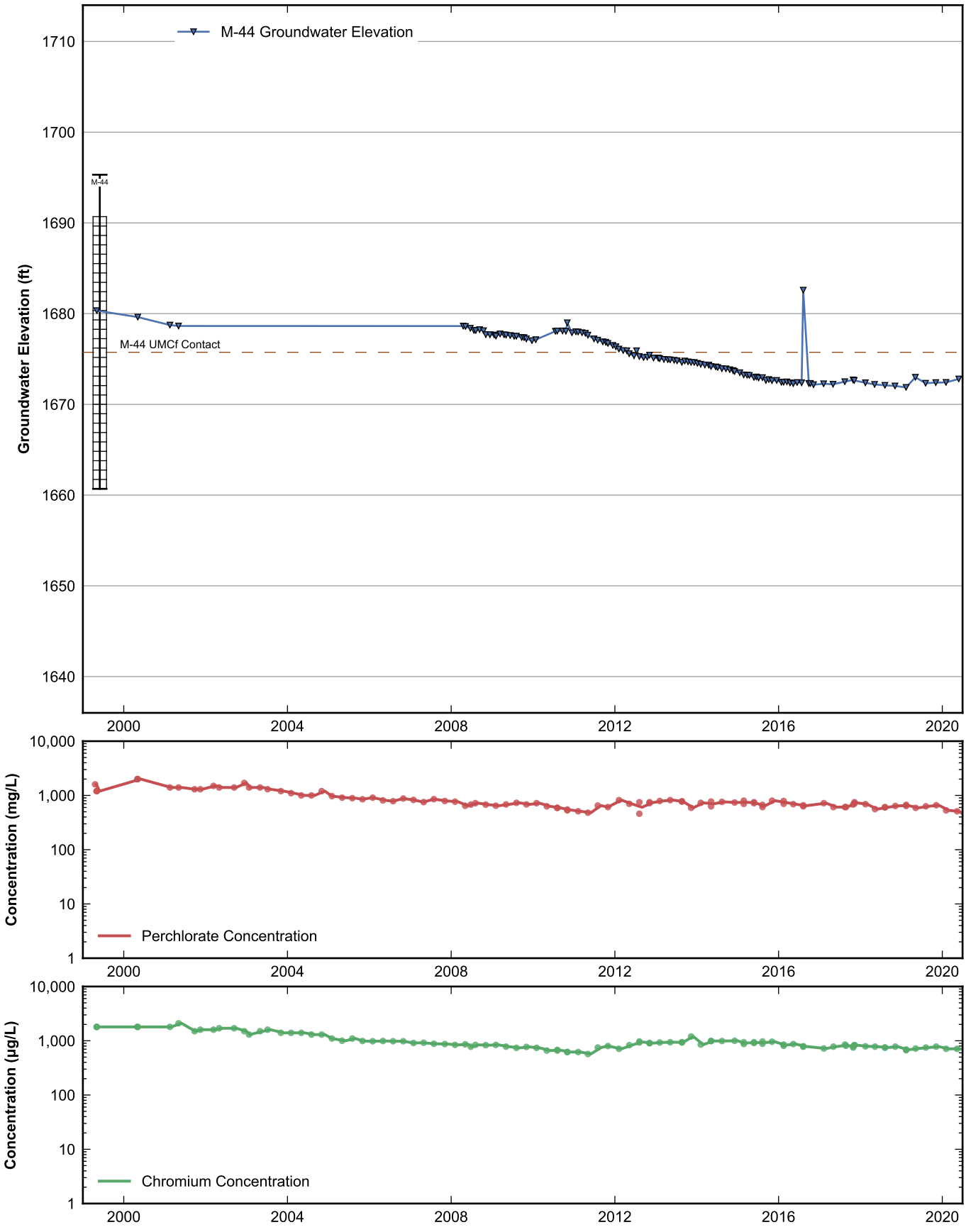


RAMBOLL

Data Sheet for Well M-38
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

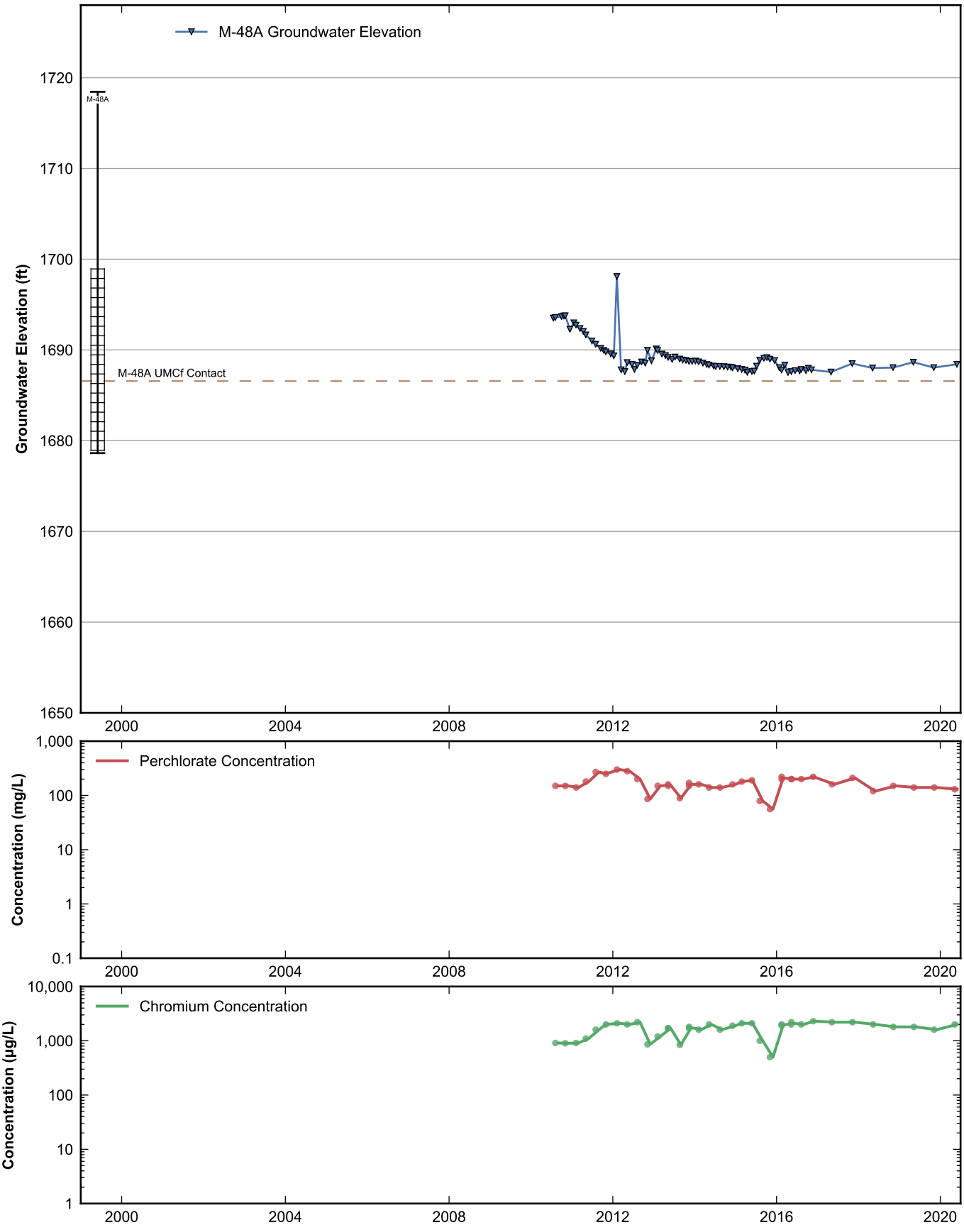


RAMBOLL

Data Sheet for Well M-44
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

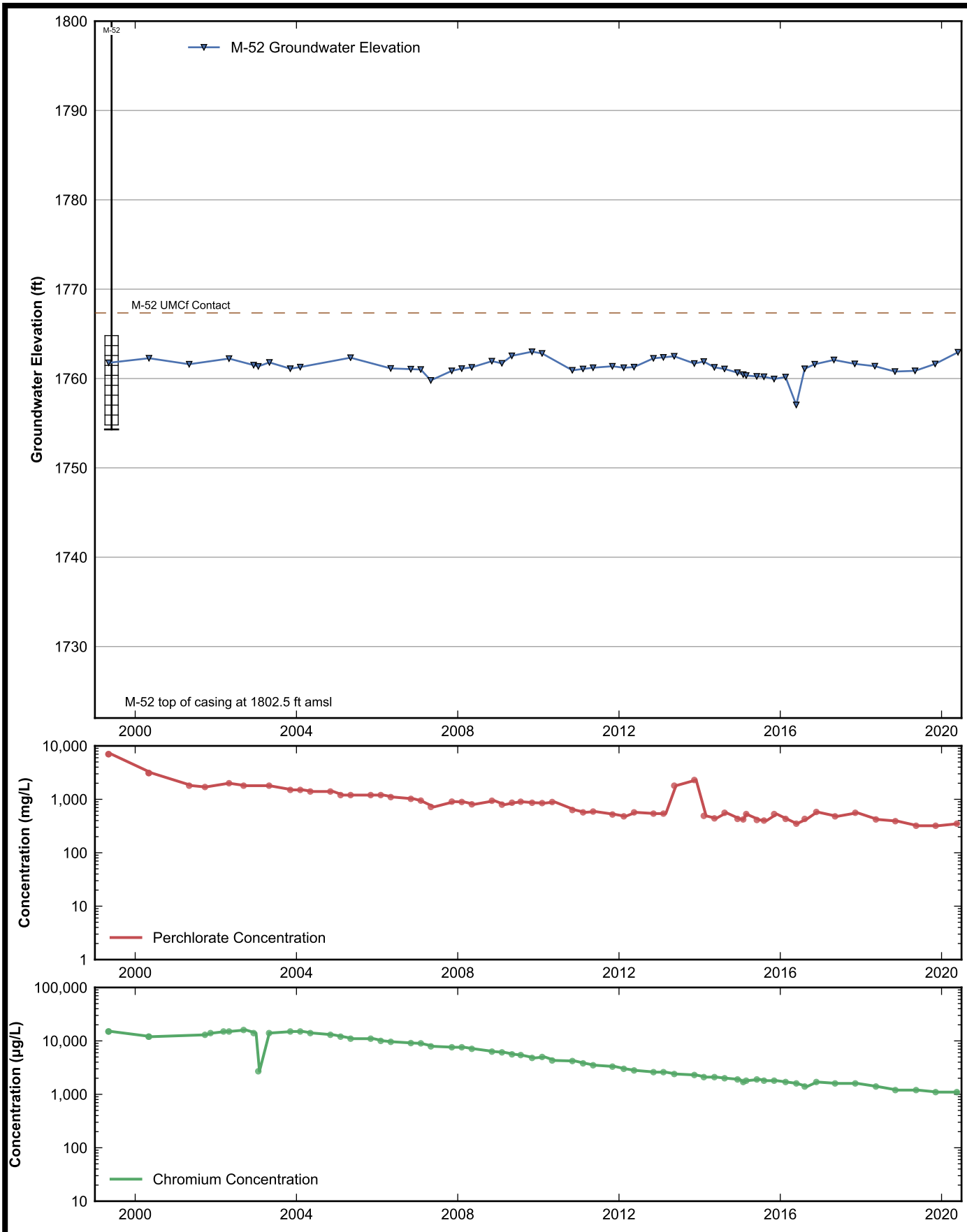


RAMBOLL

Data Sheet for Well M-48A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

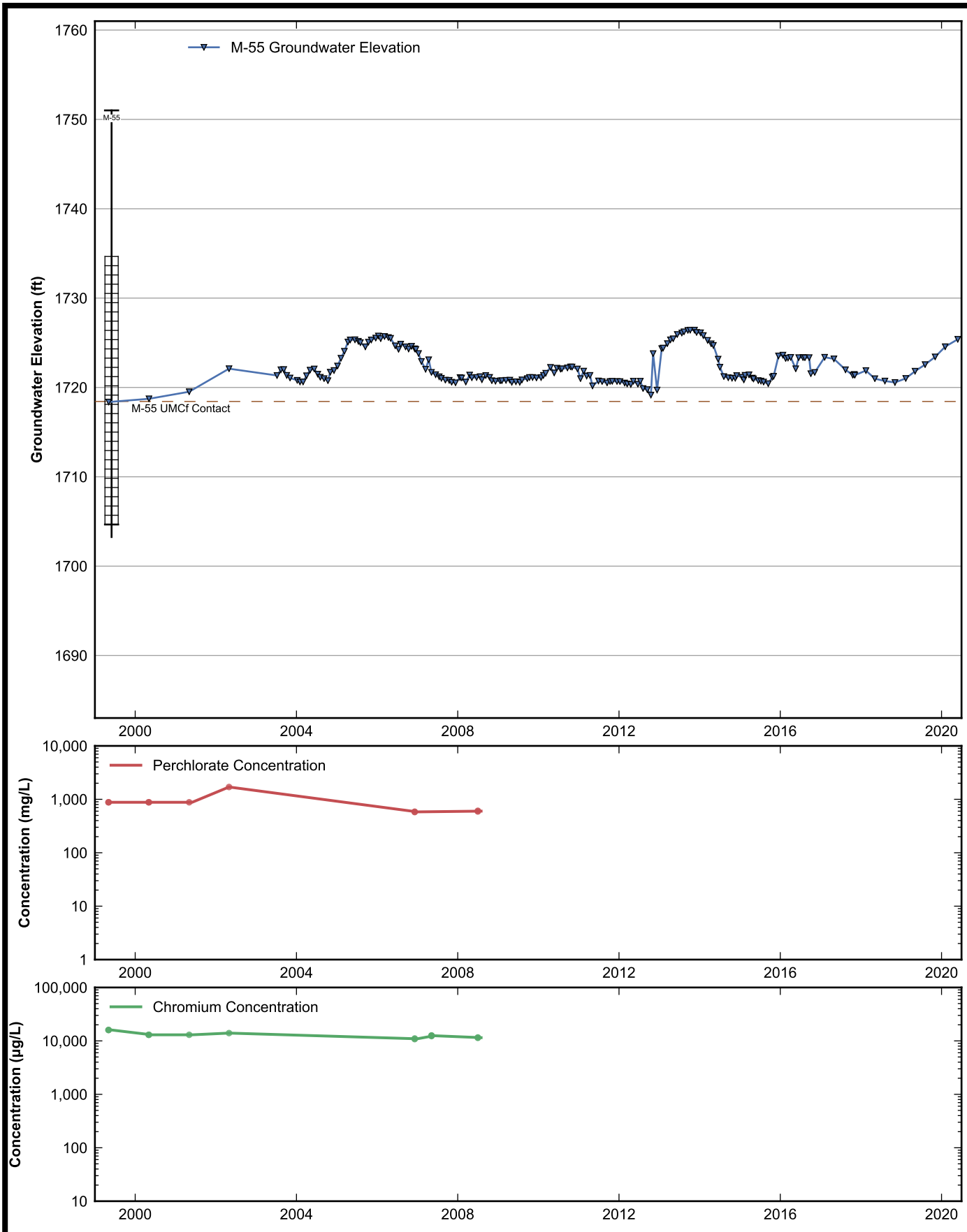


RAMBOLL

Data Sheet for Well M-52
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

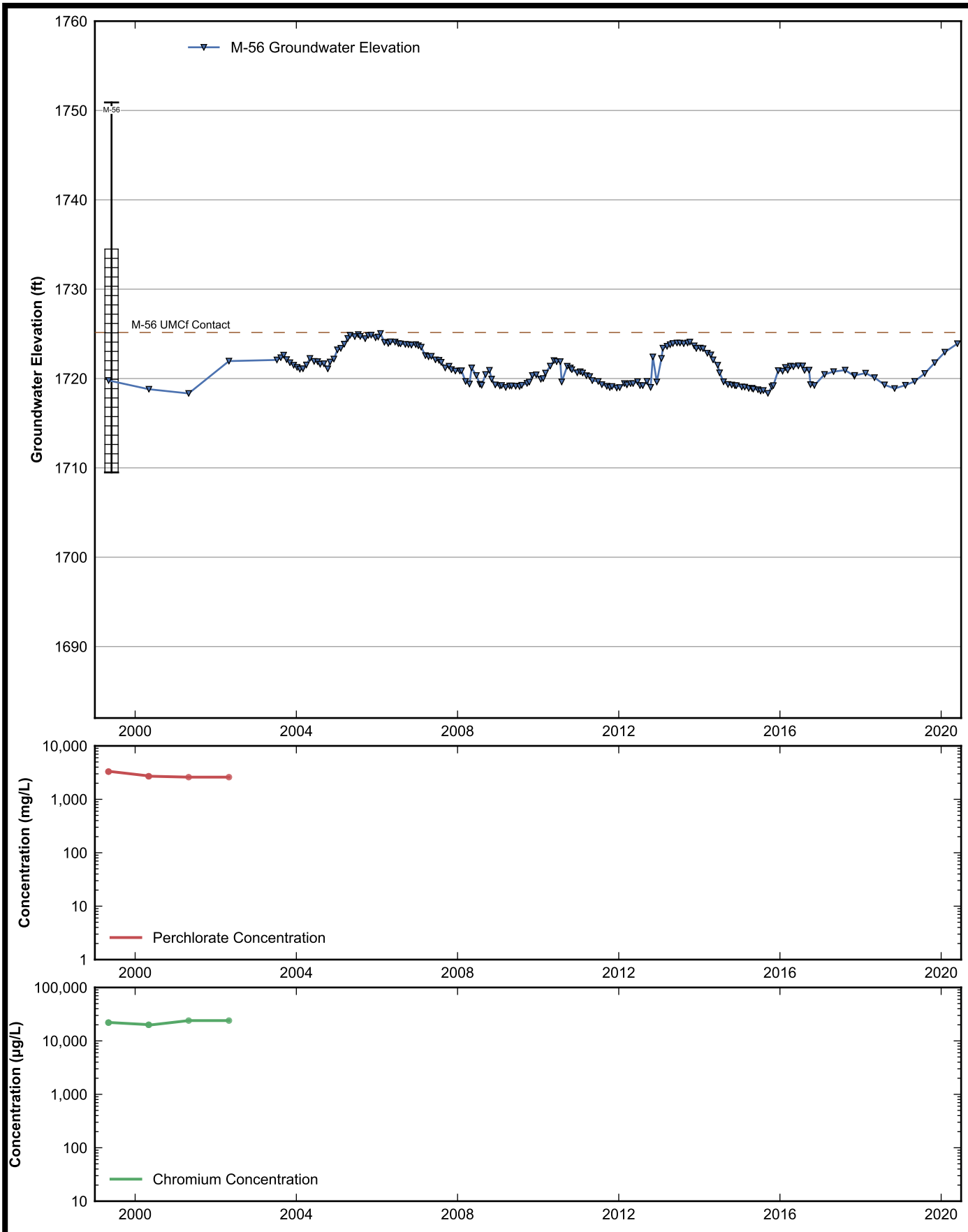


RAMBOLL

Data Sheet for Well M-55
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

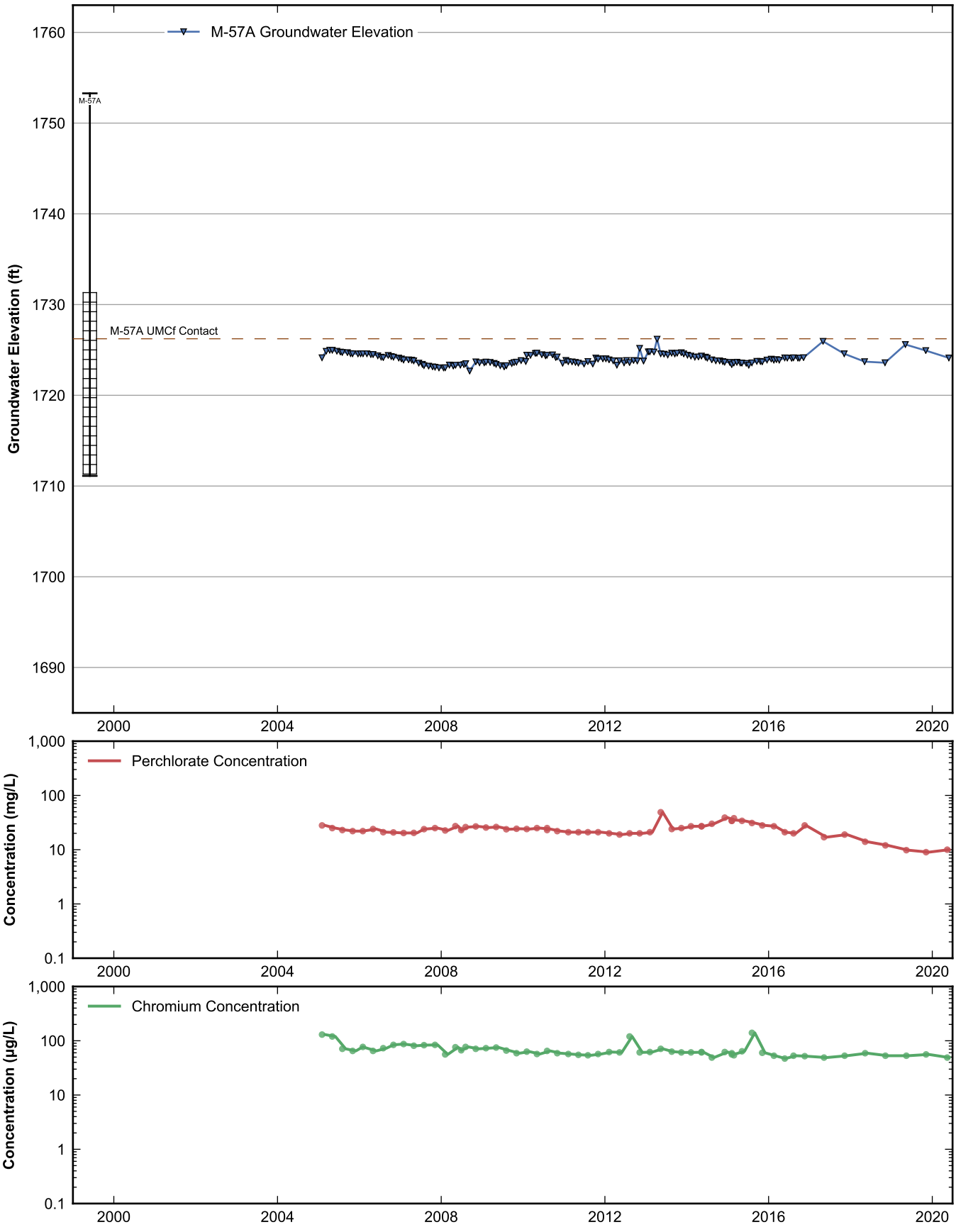


RAMBOLL

Data Sheet for Well M-56
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

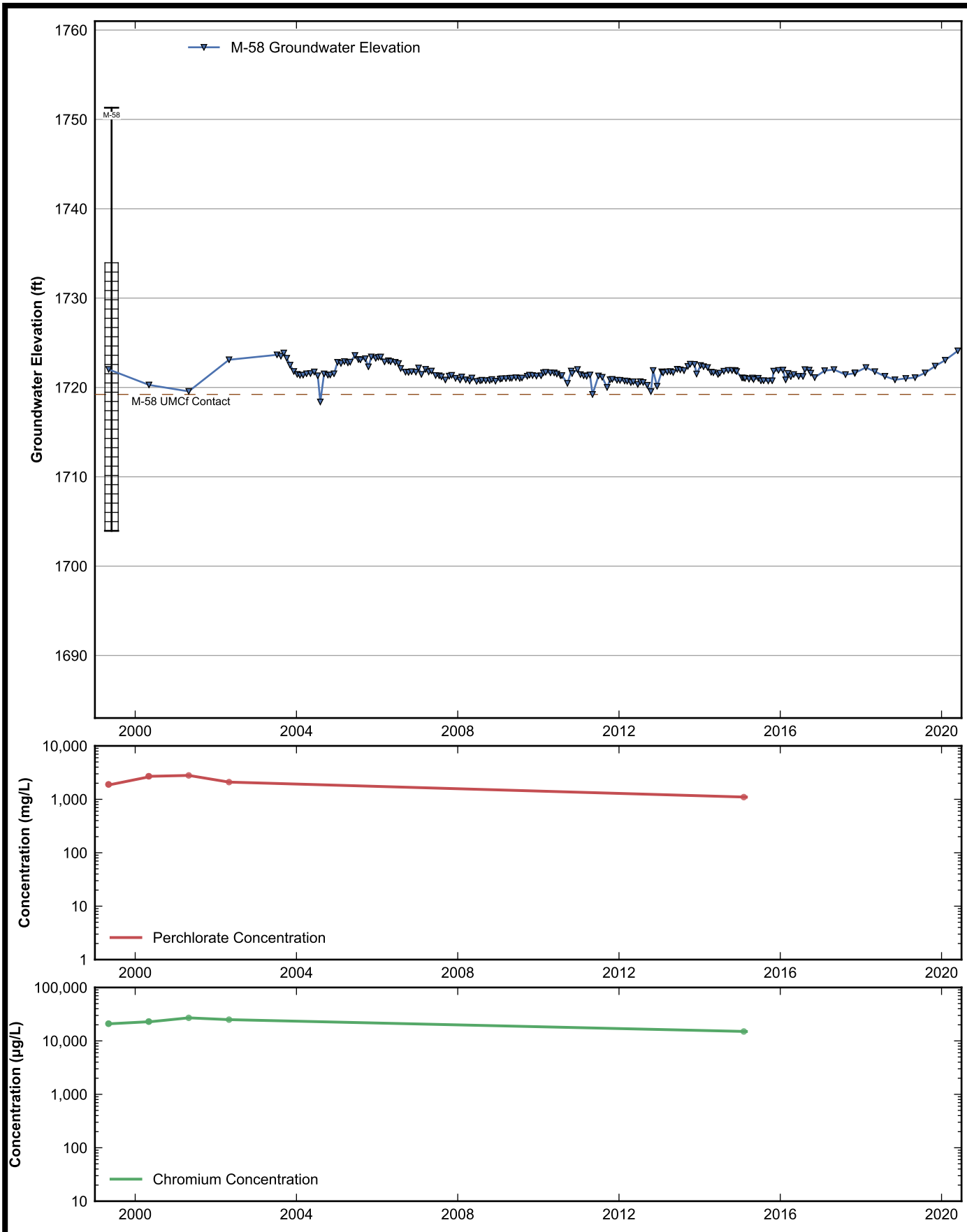


RAMBOLL

Data Sheet for Well M-57A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

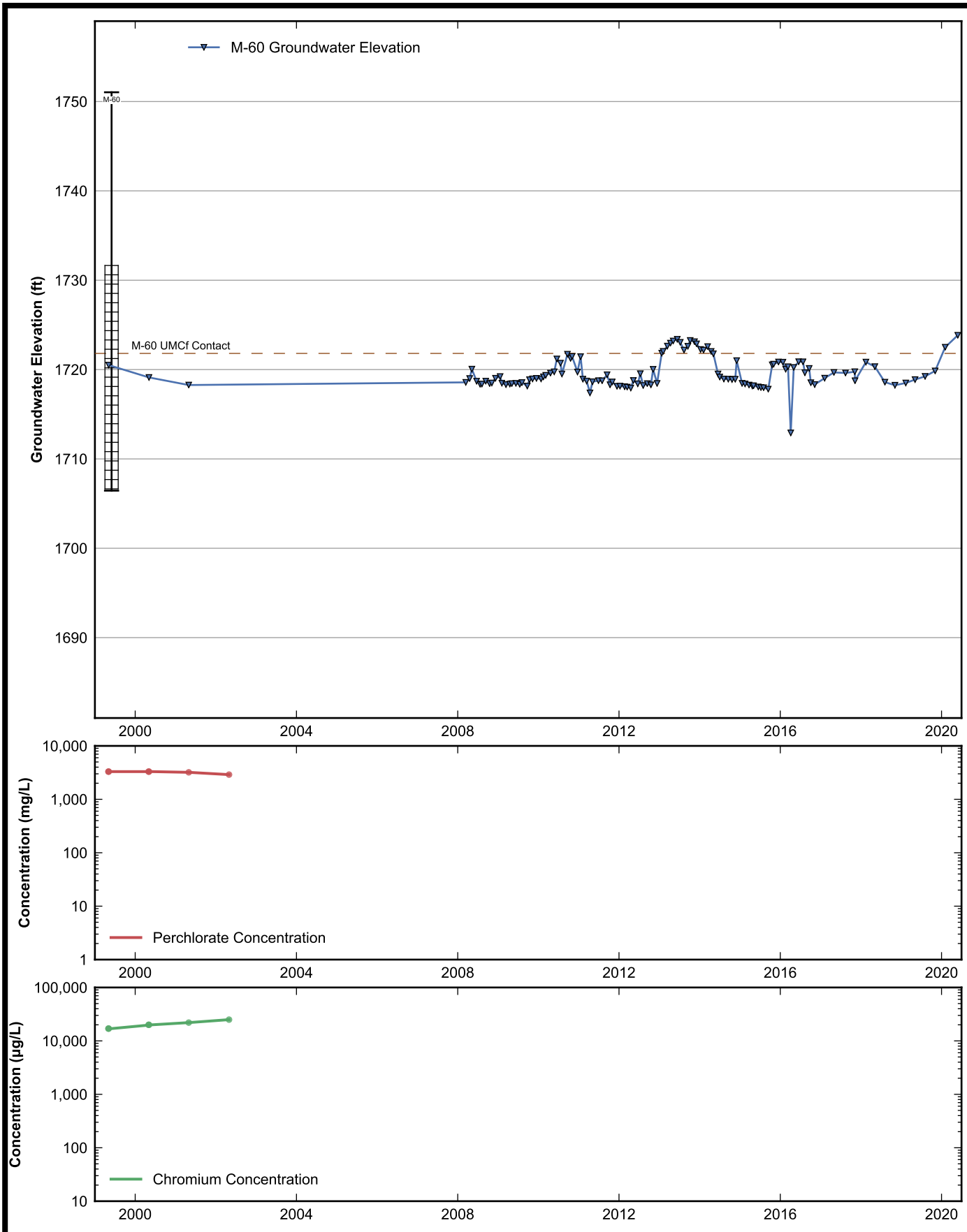


RAMBOLL

Data Sheet for Well M-58
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

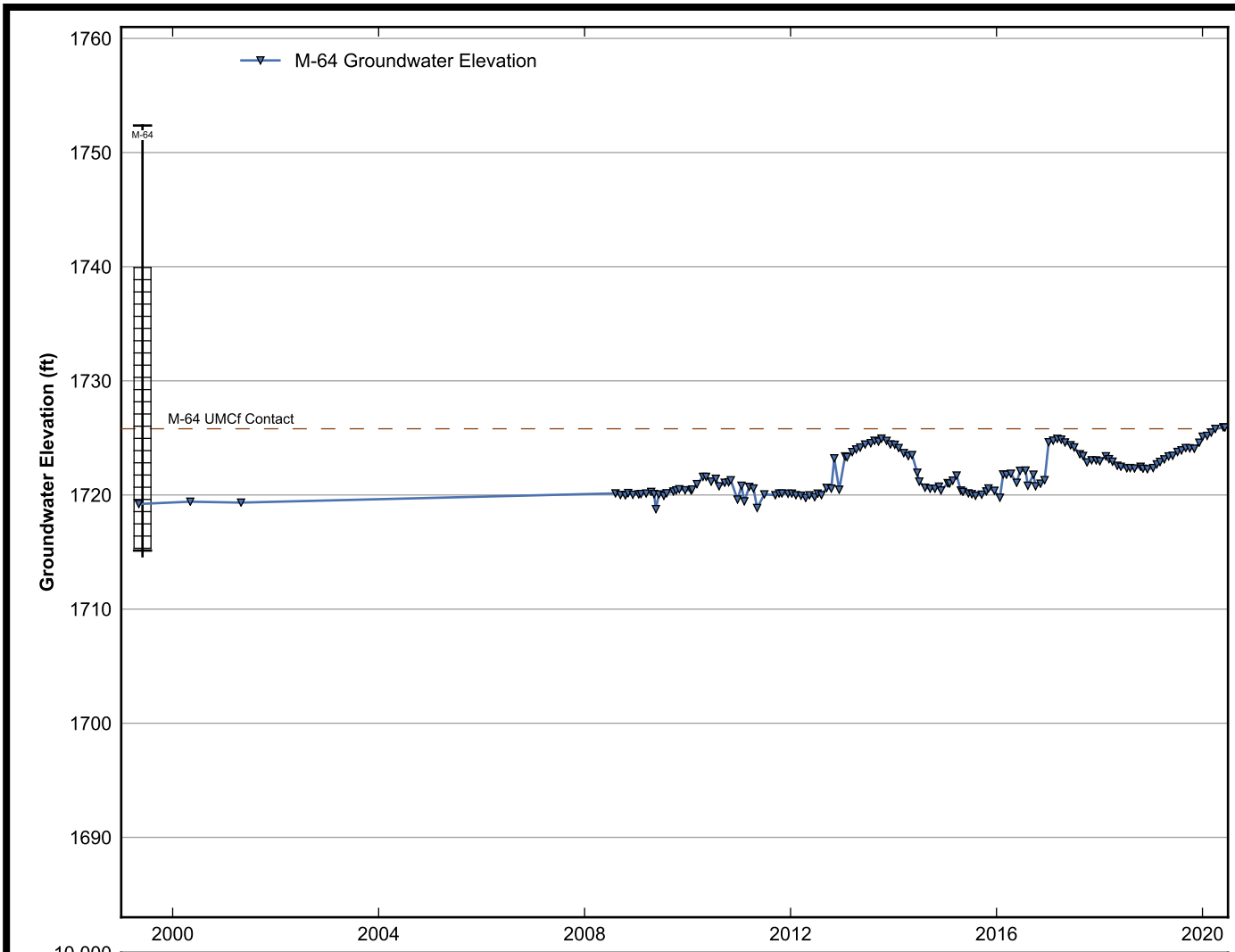


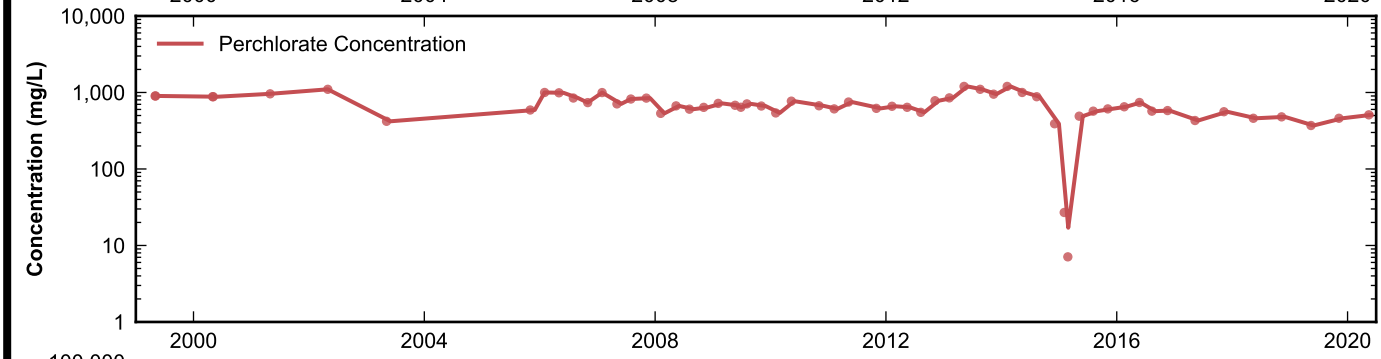
RAMBOLL

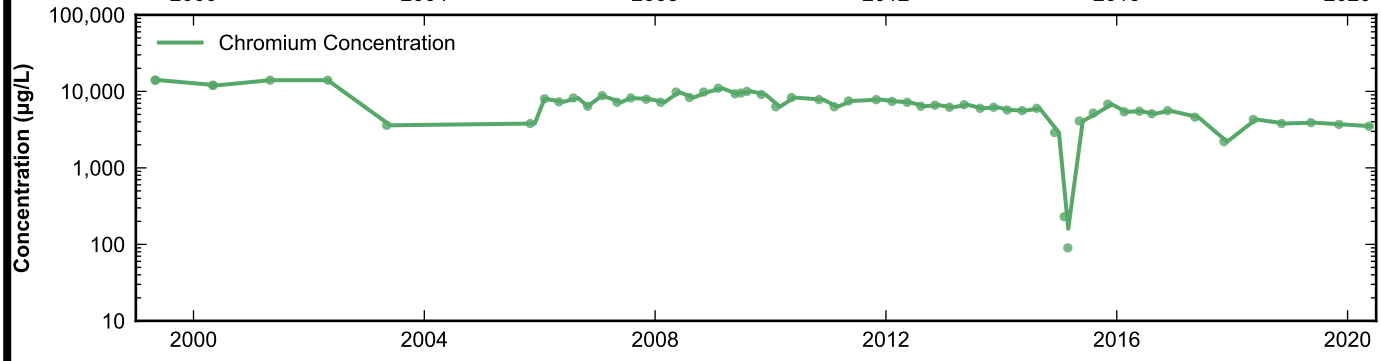
Data Sheet for Well M-60
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





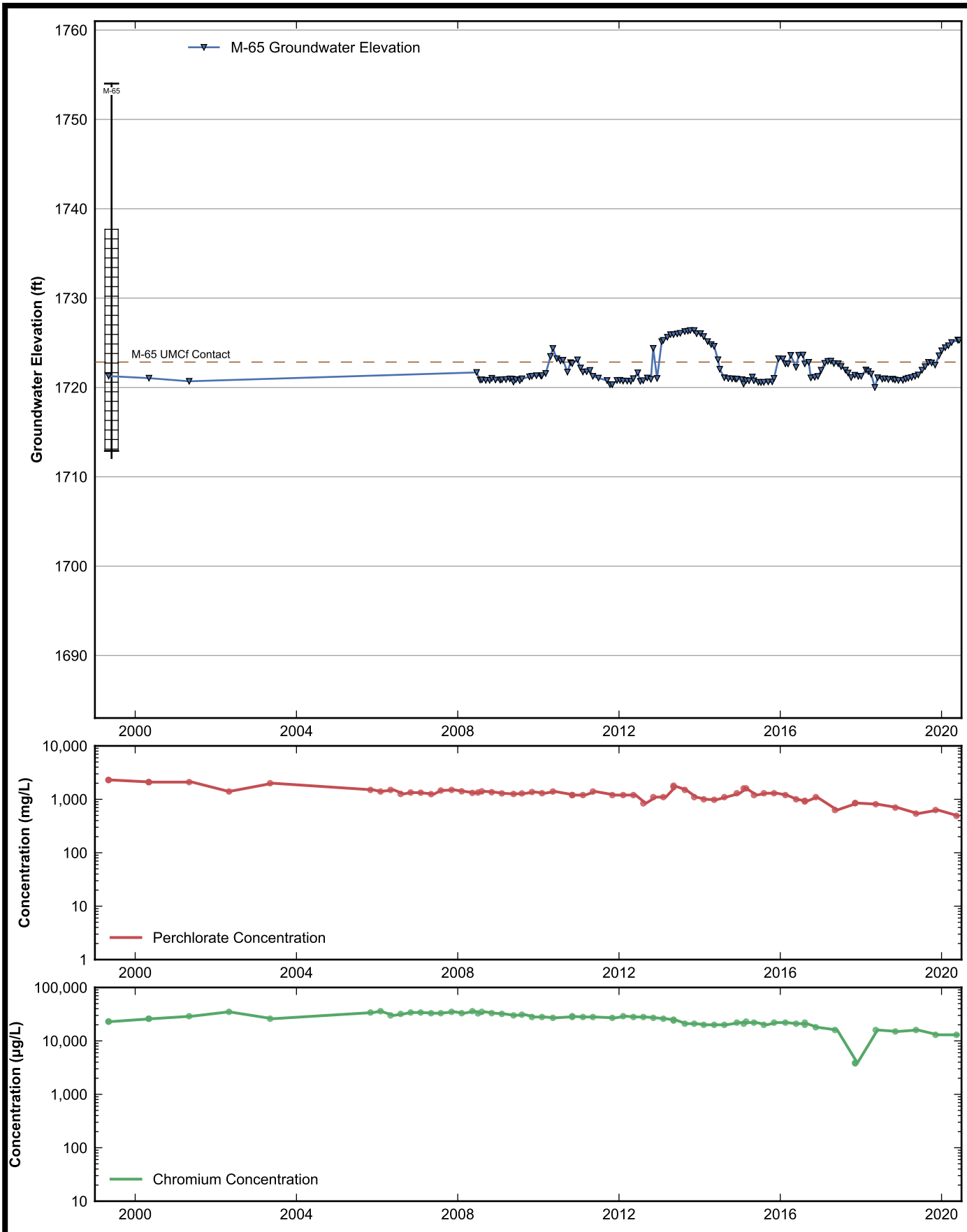


RAMBOLL

Data Sheet for Well M-64
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

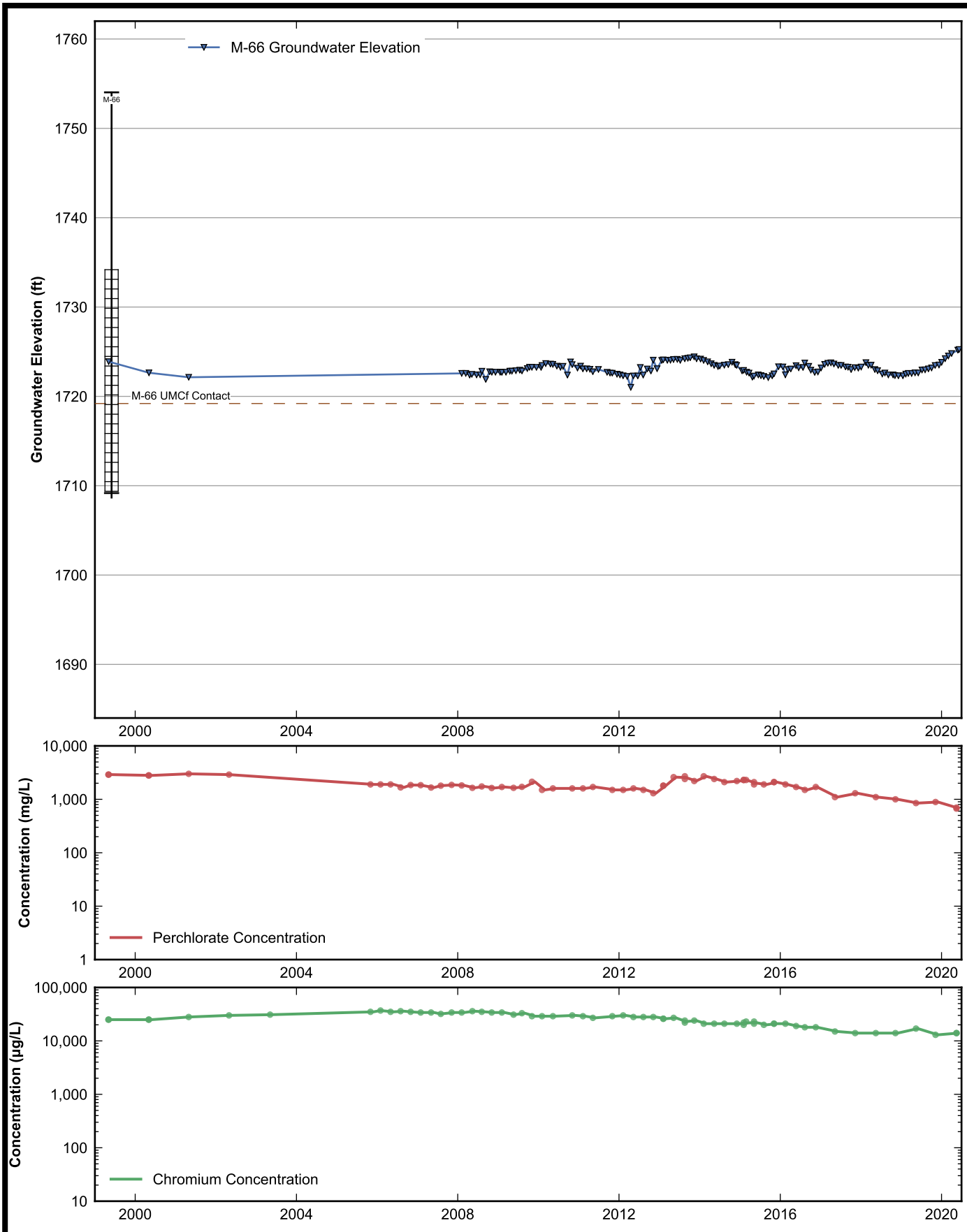


RAMBOLL

Data Sheet for Well M-65
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

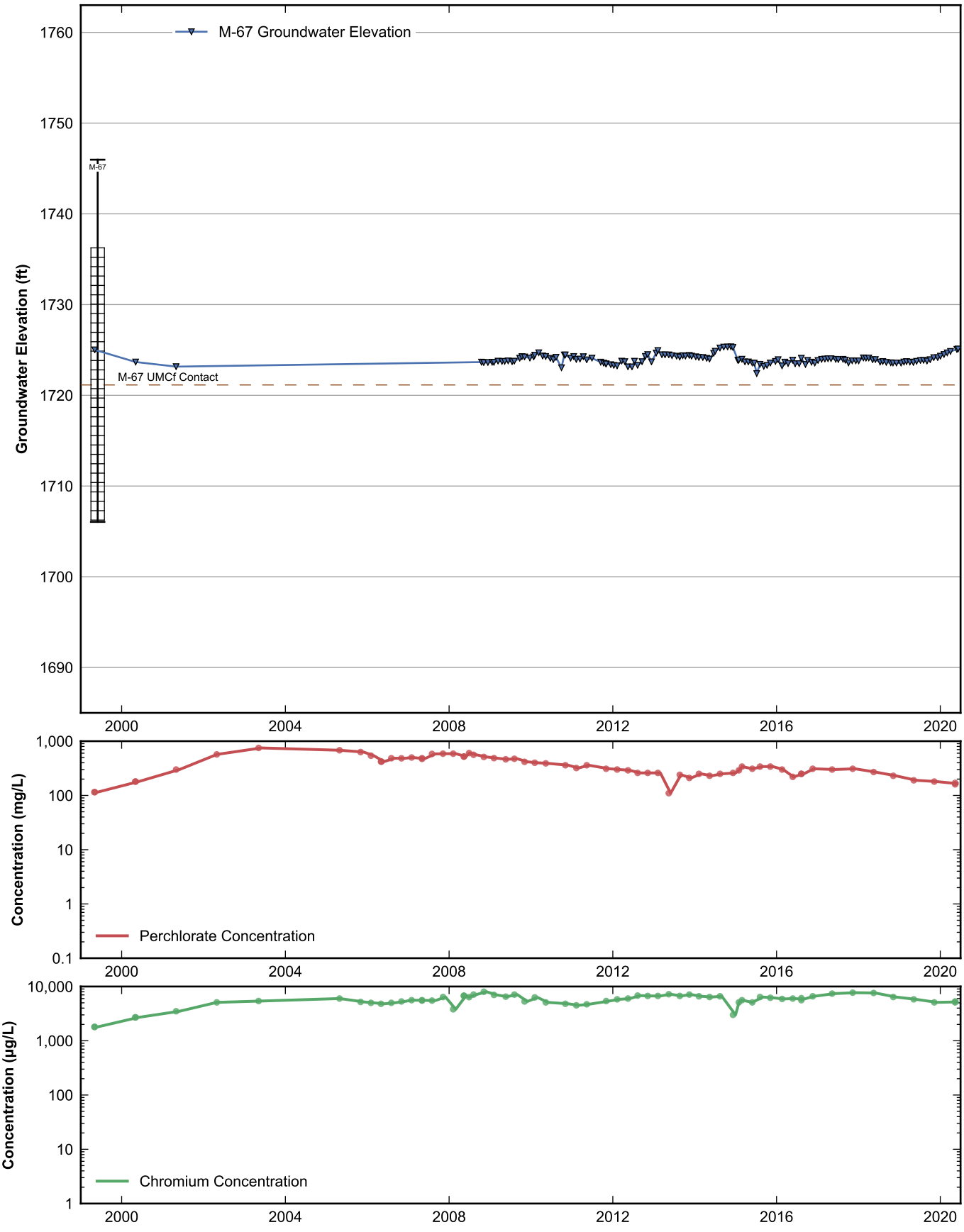


RAMBOLL

Data Sheet for Well M-66
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

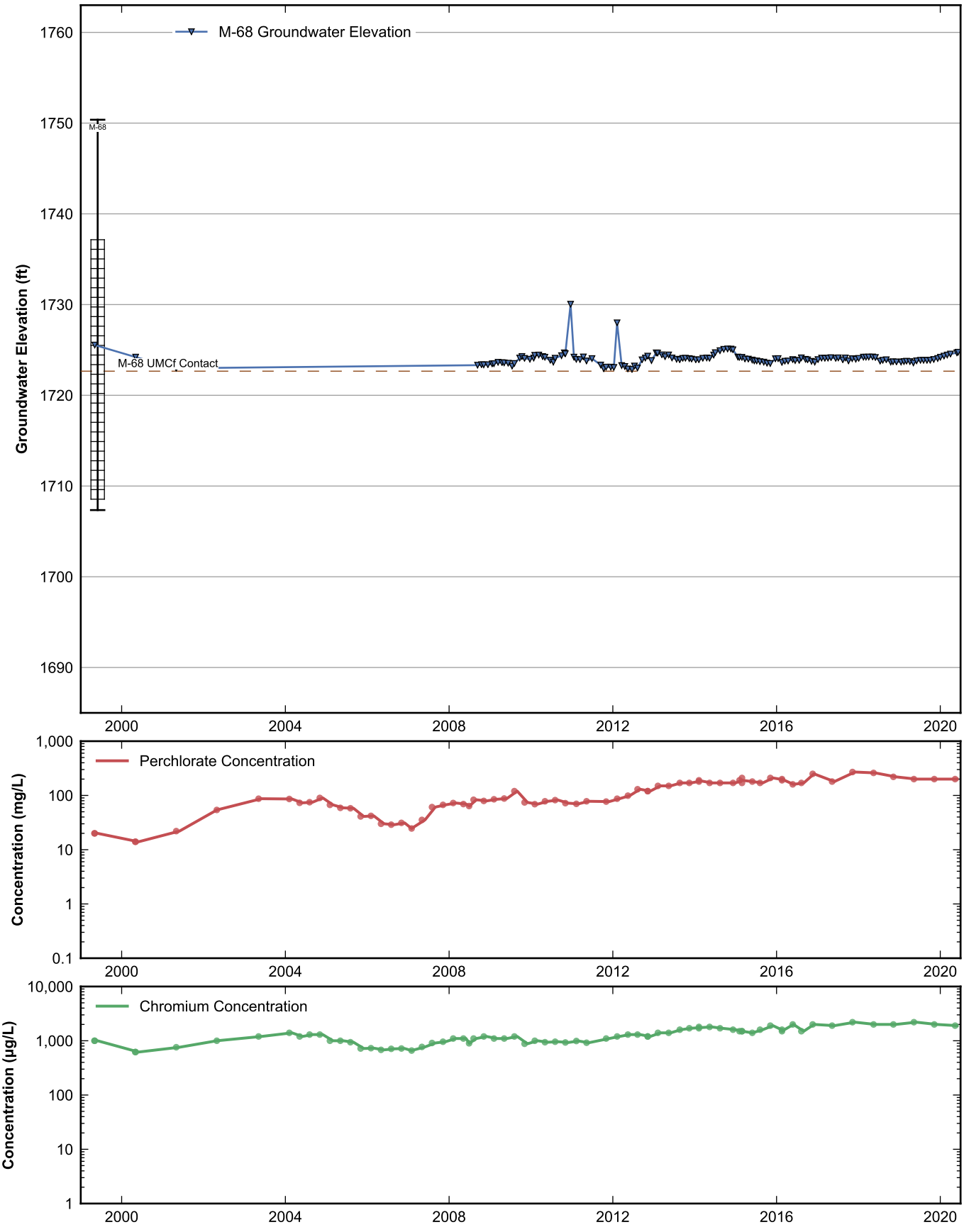


RAMBOLL

Data Sheet for Well M-67
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

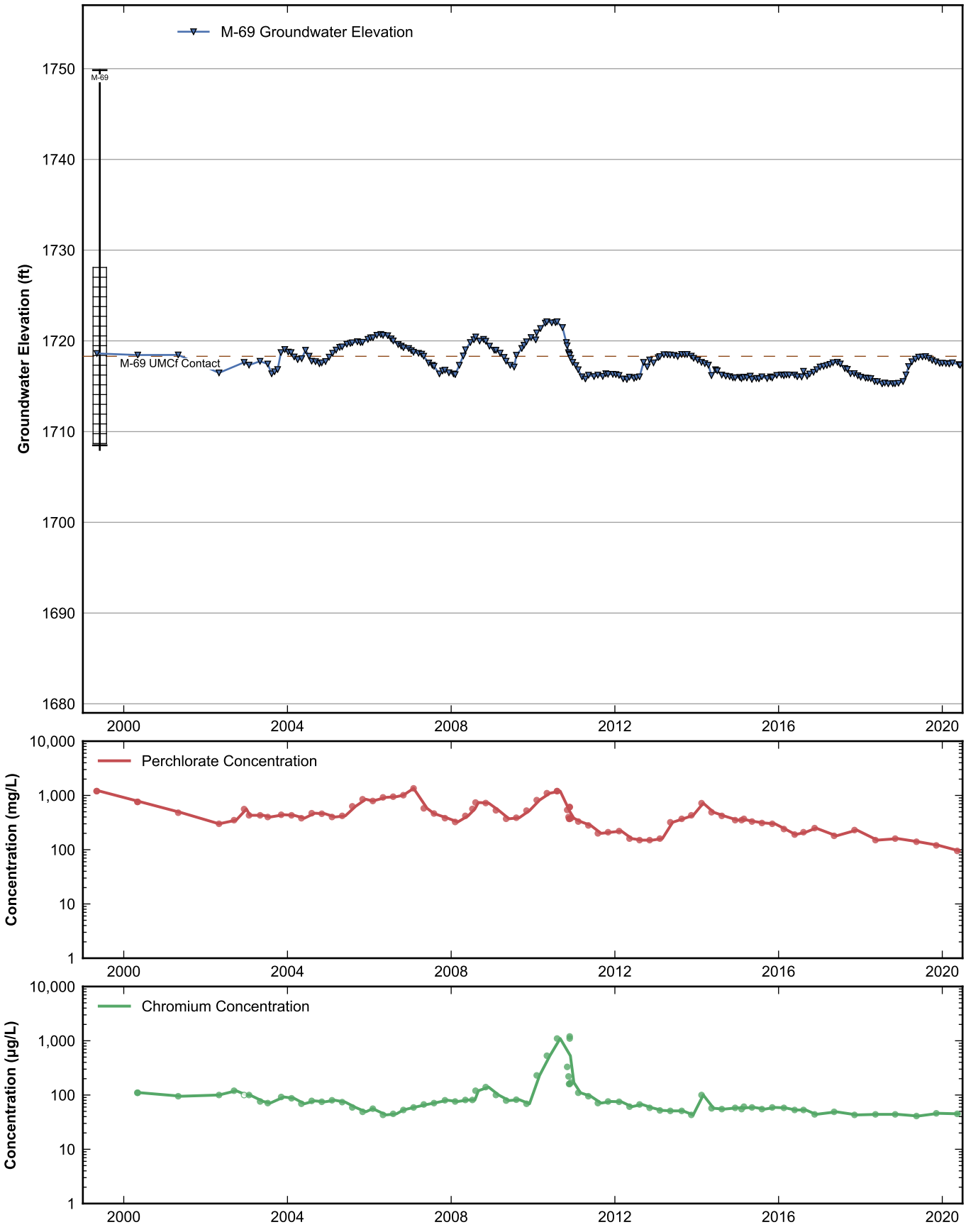


RAMBOLL

Data Sheet for Well M-68
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

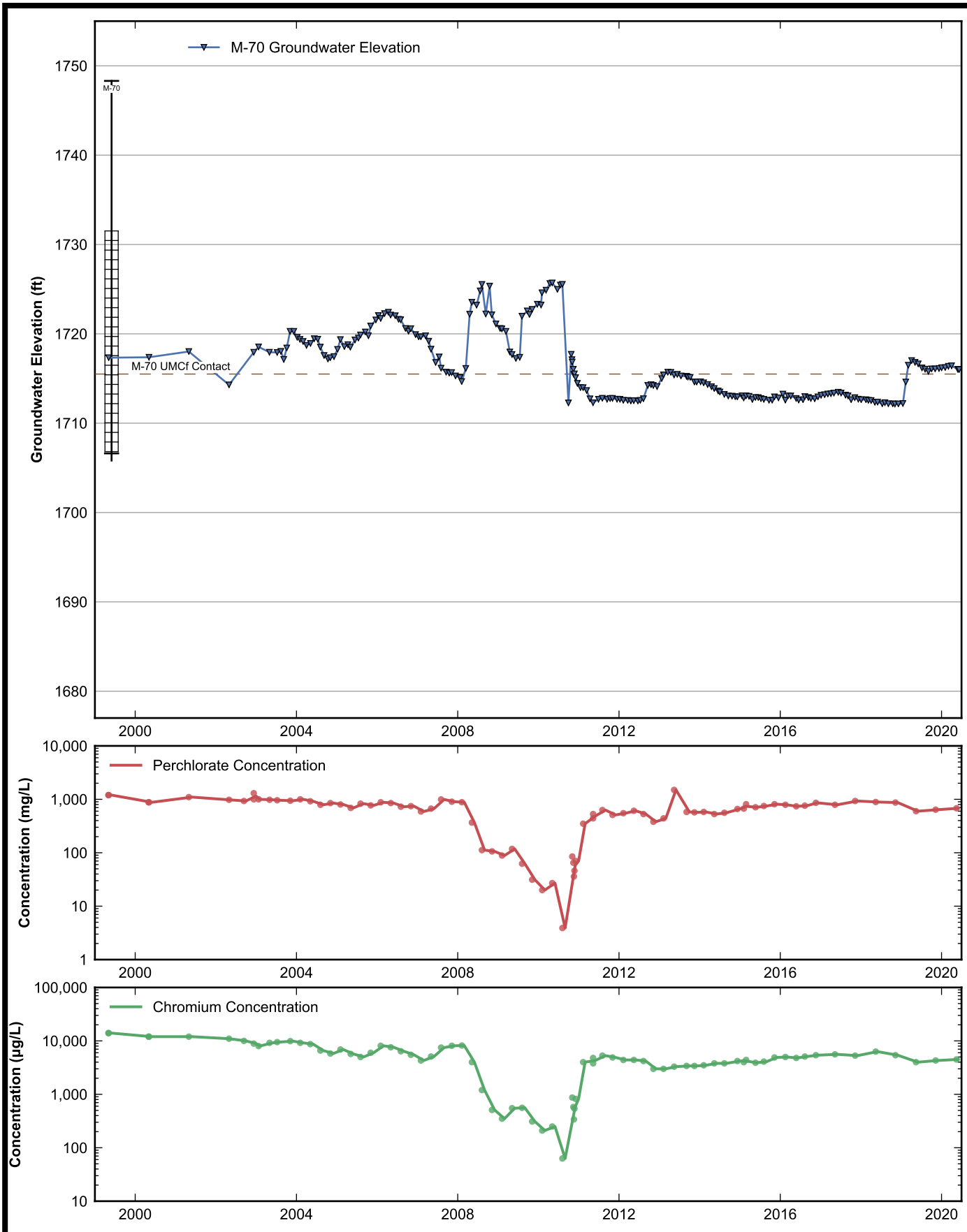


RAMBOLL

Data Sheet for Well M-69
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

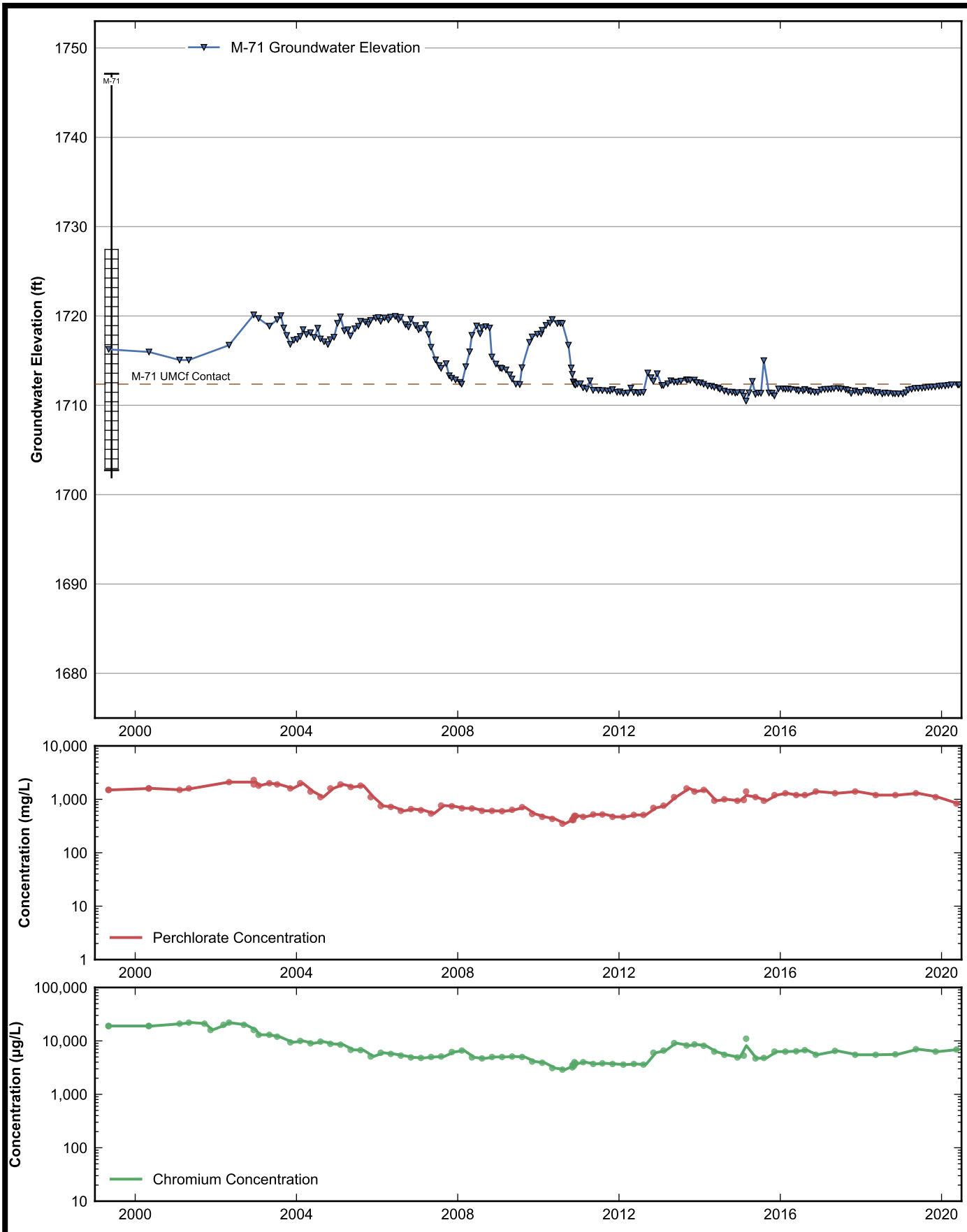


RAMBOLL

Data Sheet for Well M-70
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

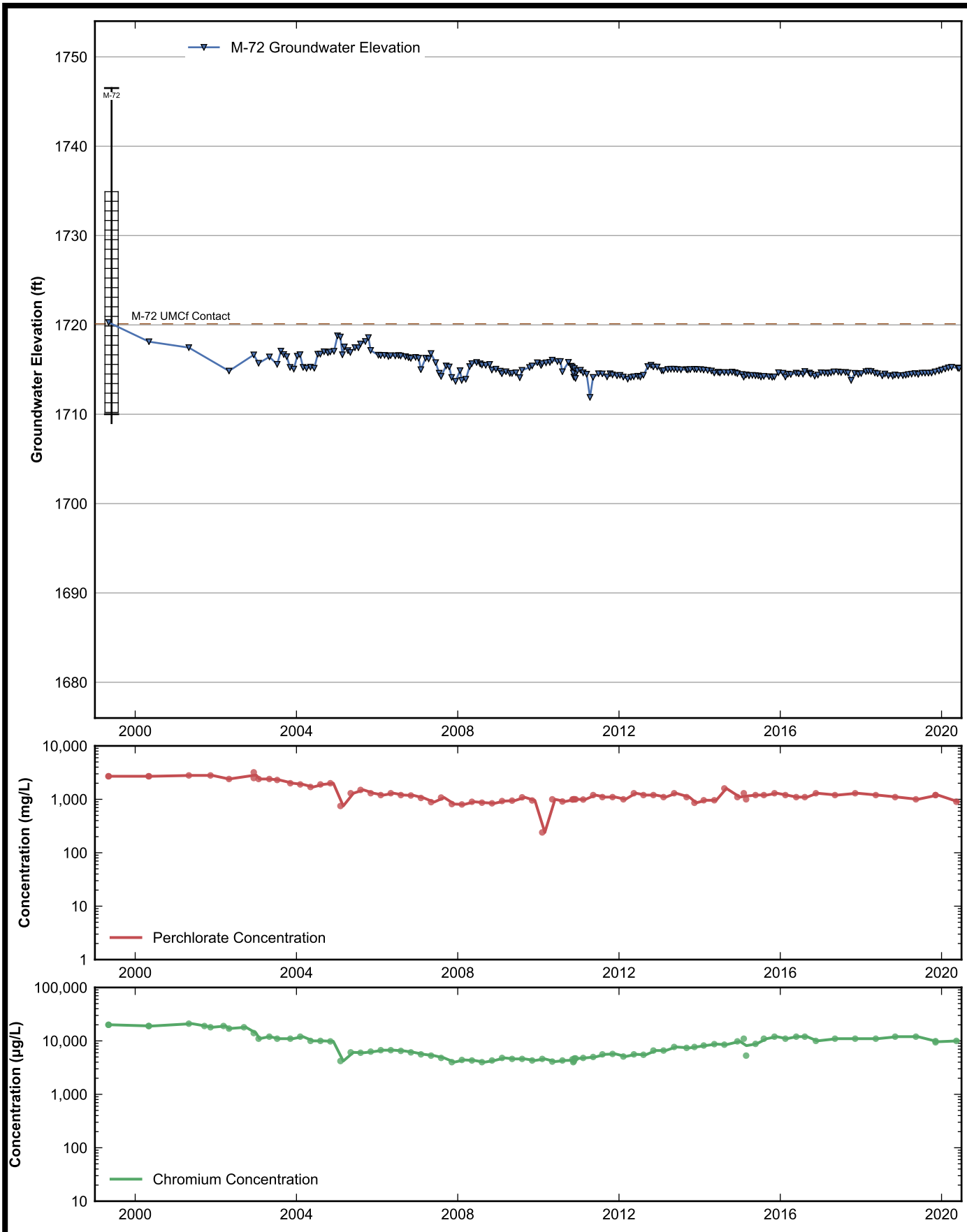


RAMBOLL

Data Sheet for Well M-71
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

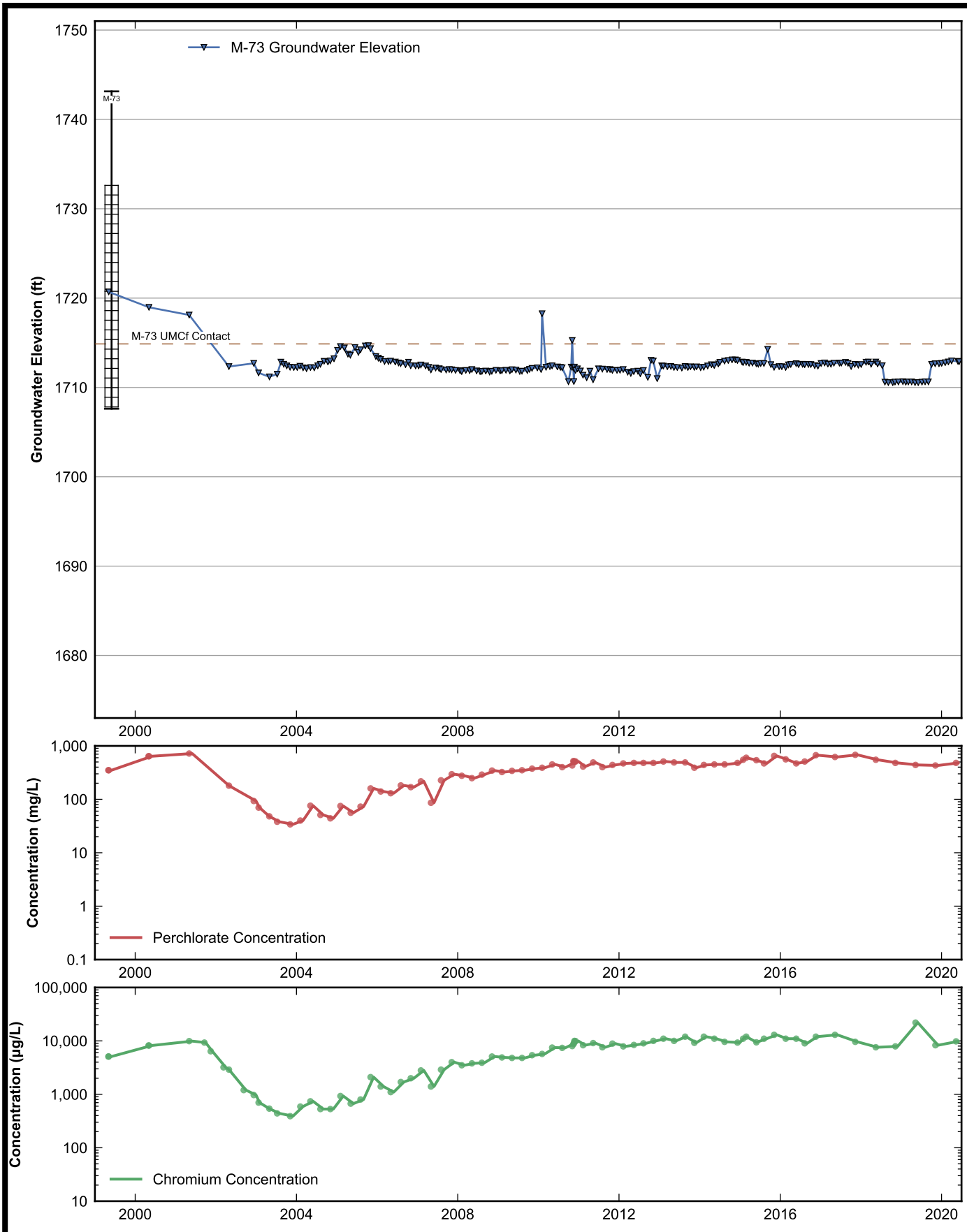


RAMBOLL

Data Sheet for Well M-72
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

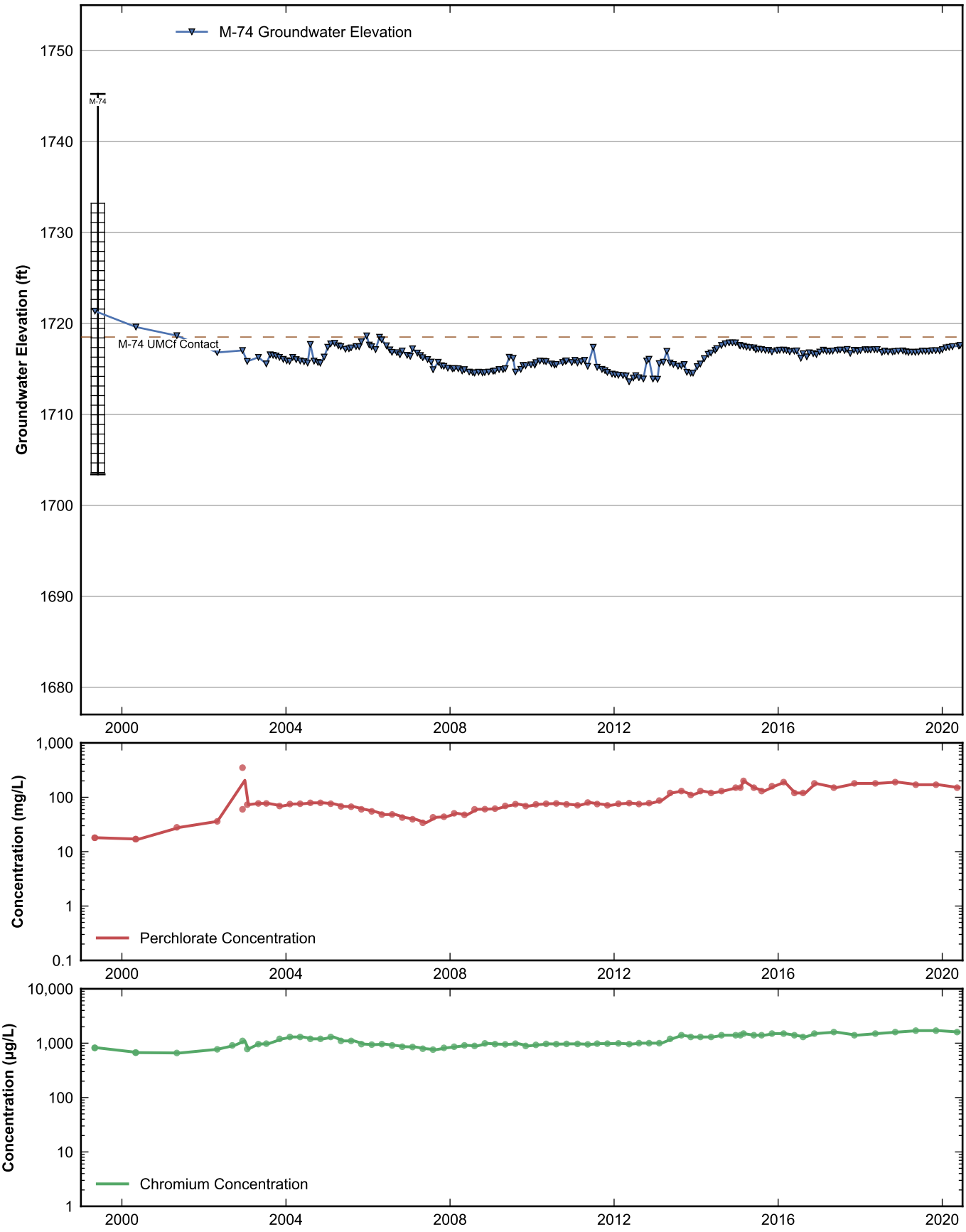


RAMBOLL

Data Sheet for Well M-73
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

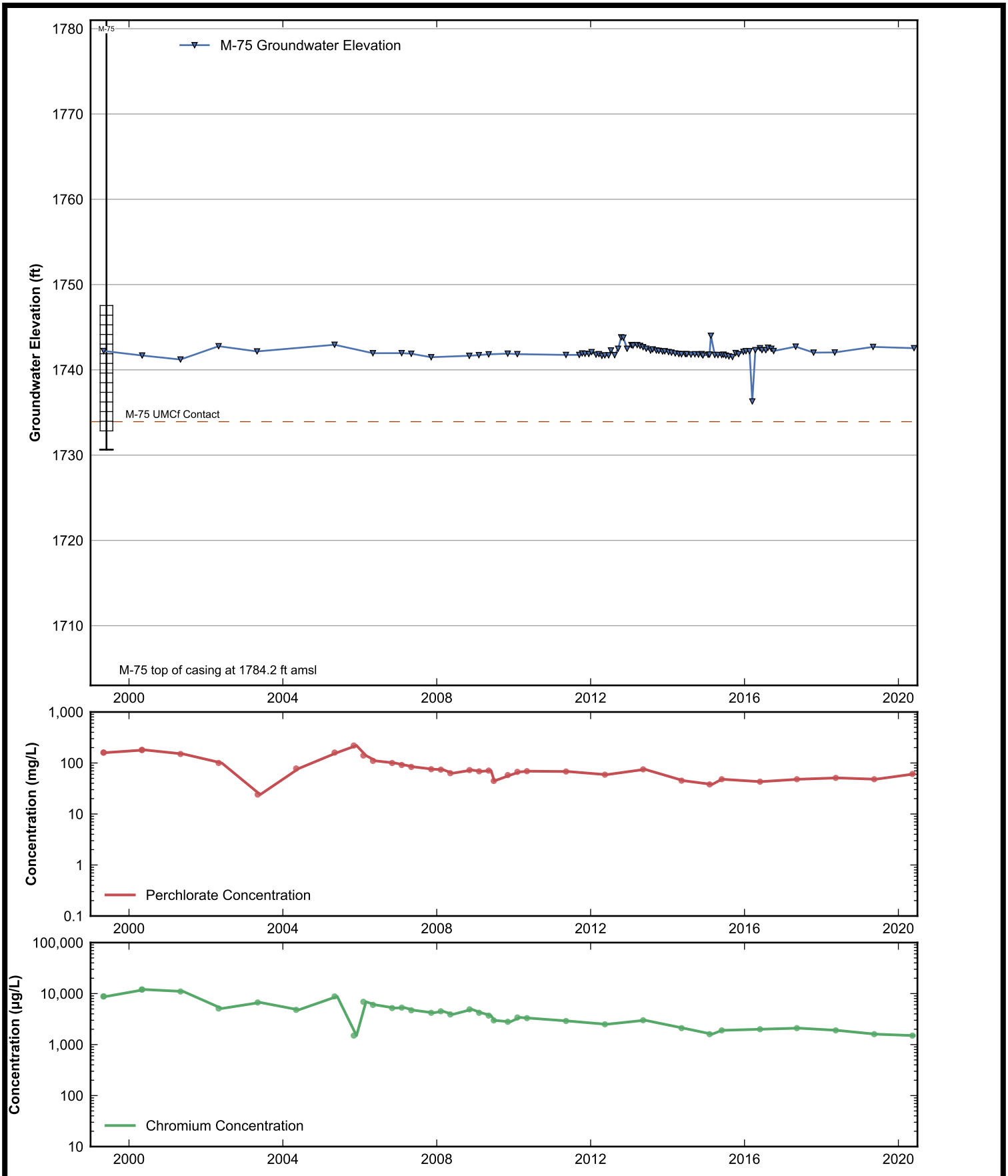


RAMBOLL

Data Sheet for Well M-74
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

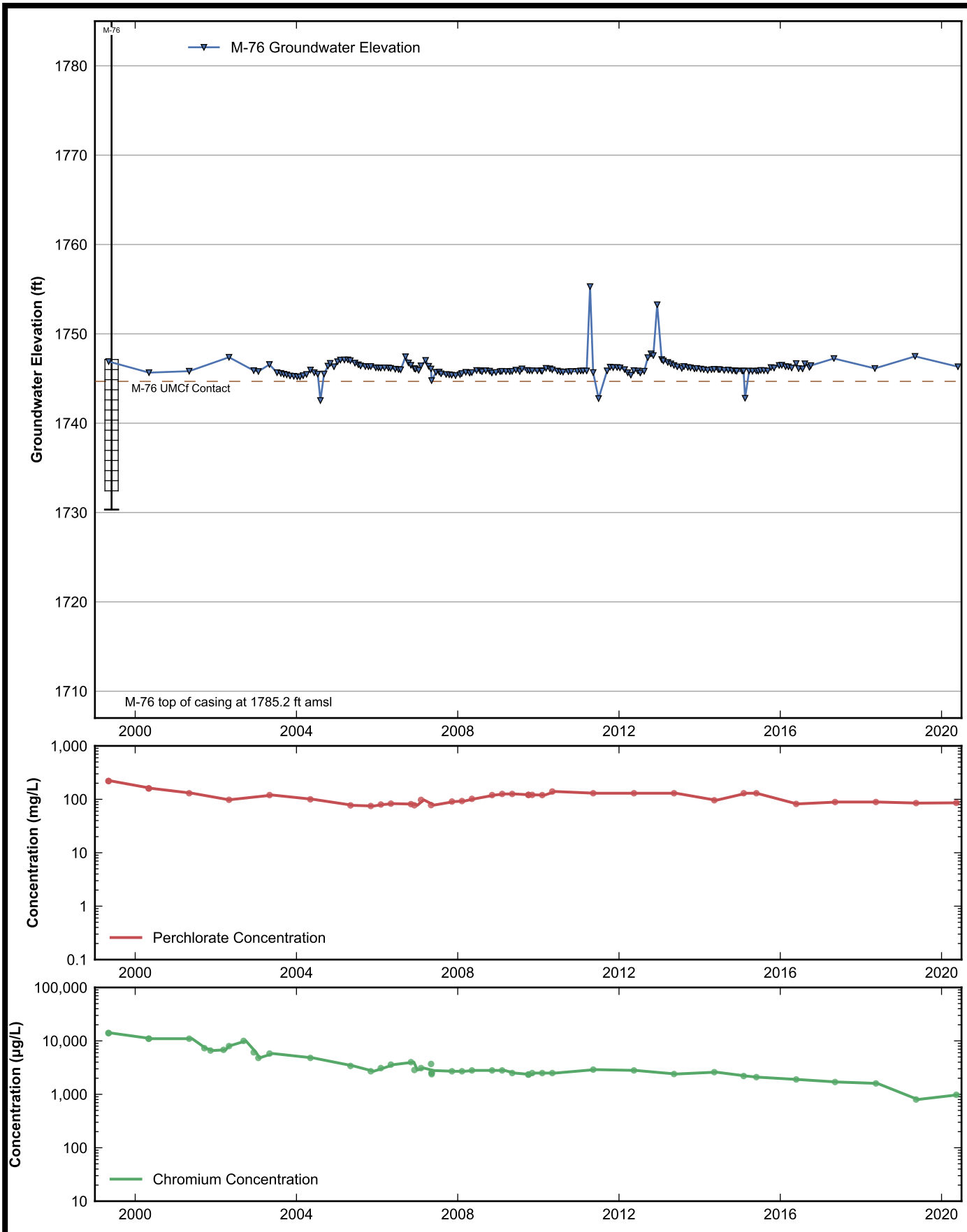
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-75
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

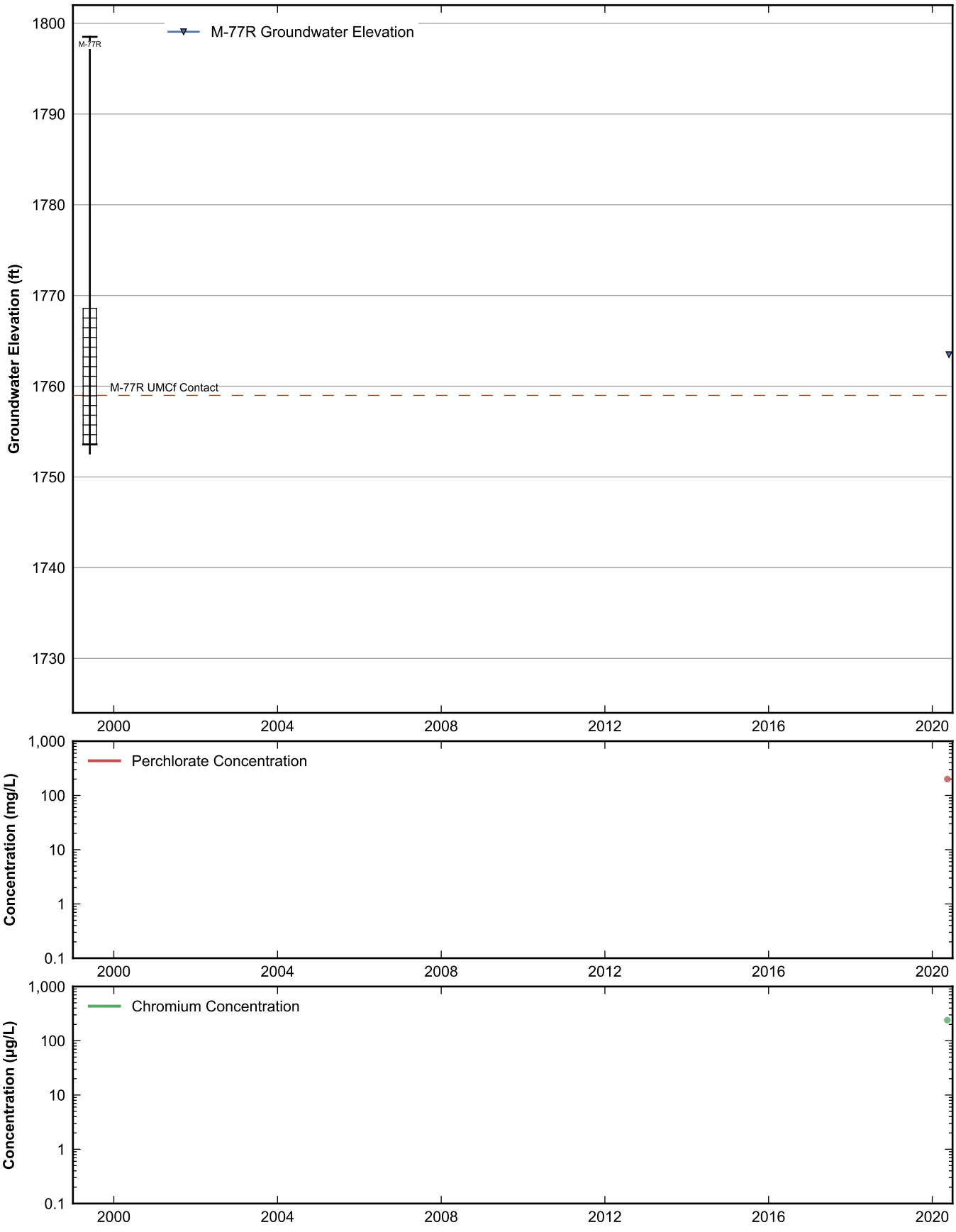


RAMBOLL

Data Sheet for Well M-76
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

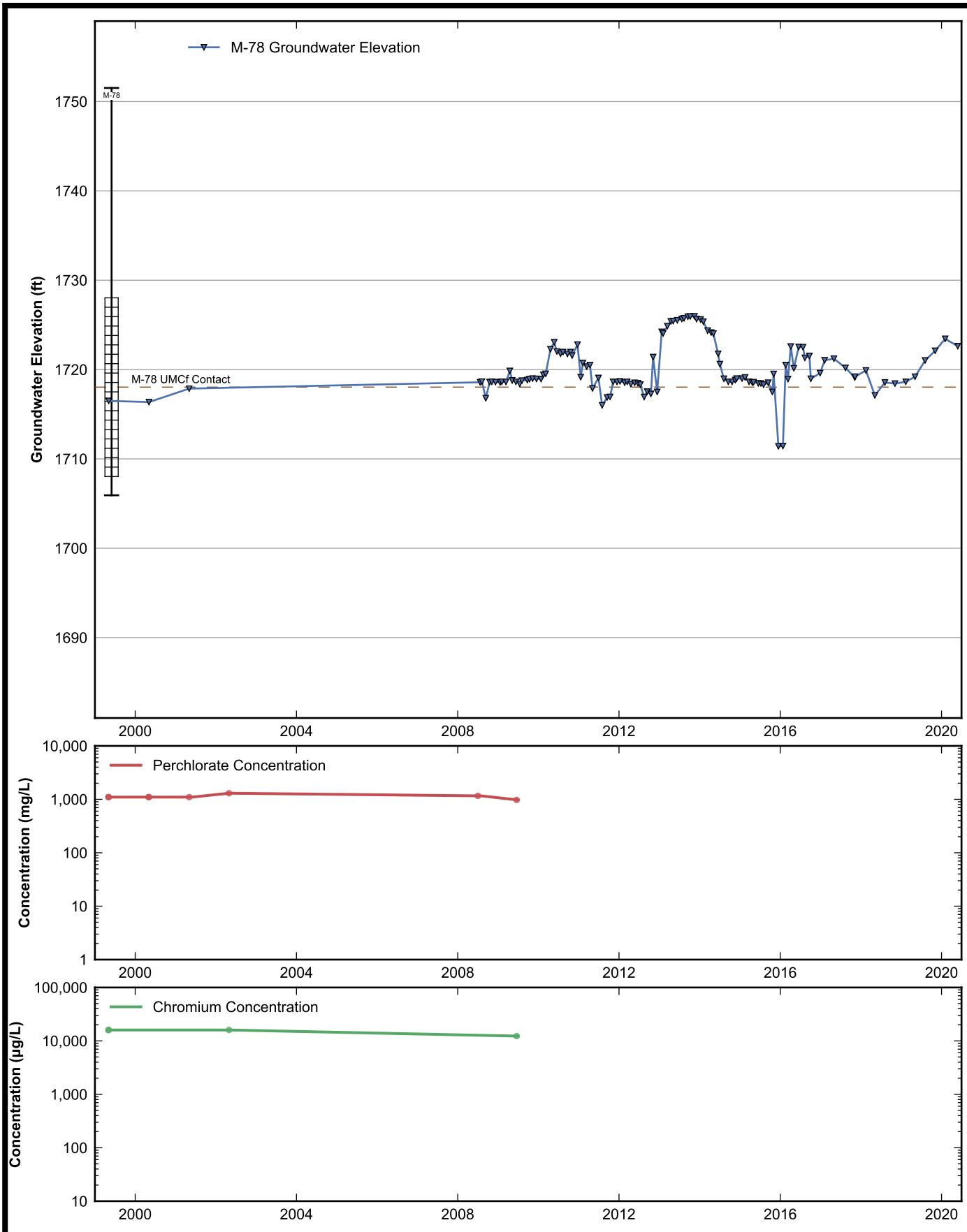


RAMBOLL

Data Sheet for Well M-77R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

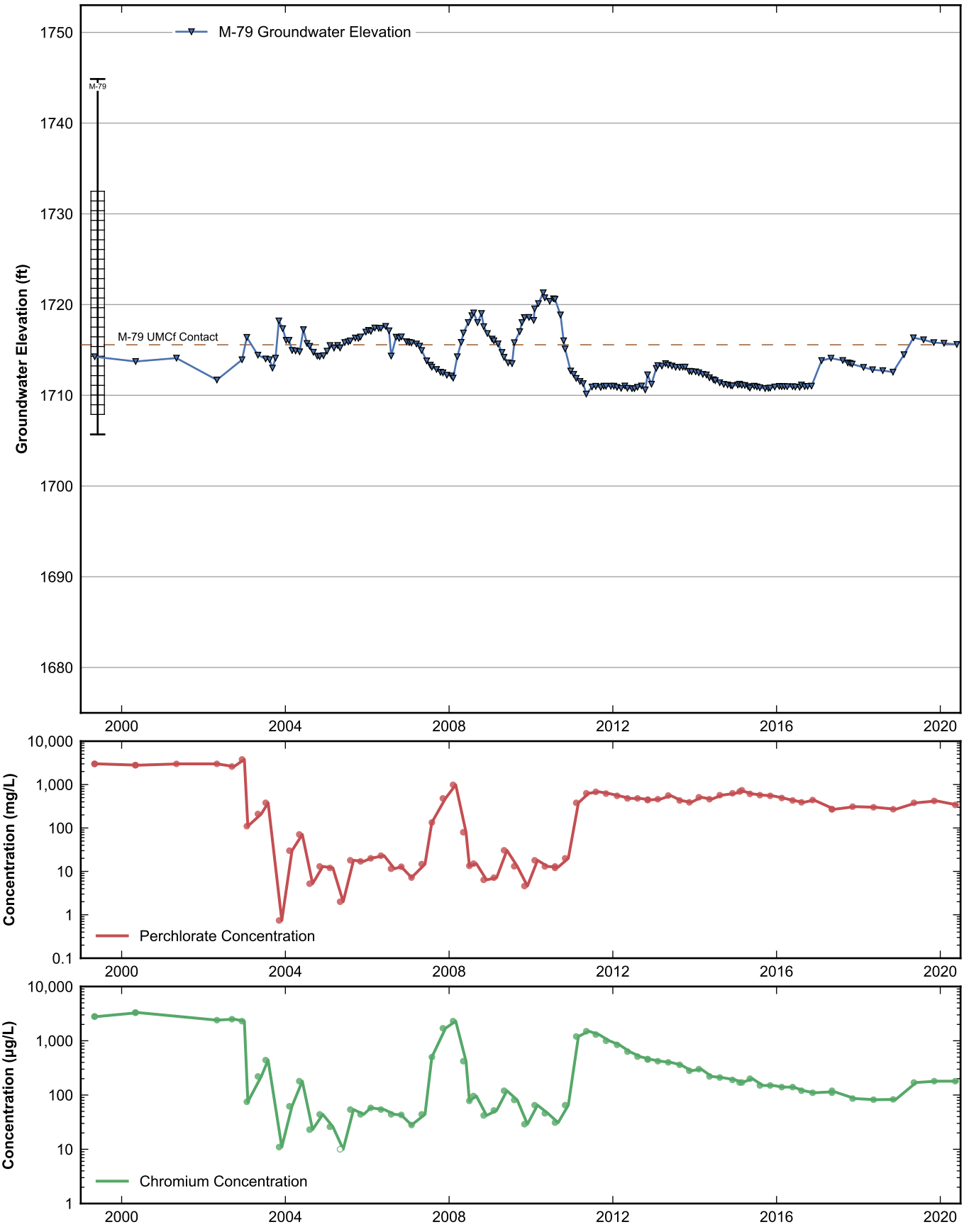


RAMBOLL

Data Sheet for Well M-78
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

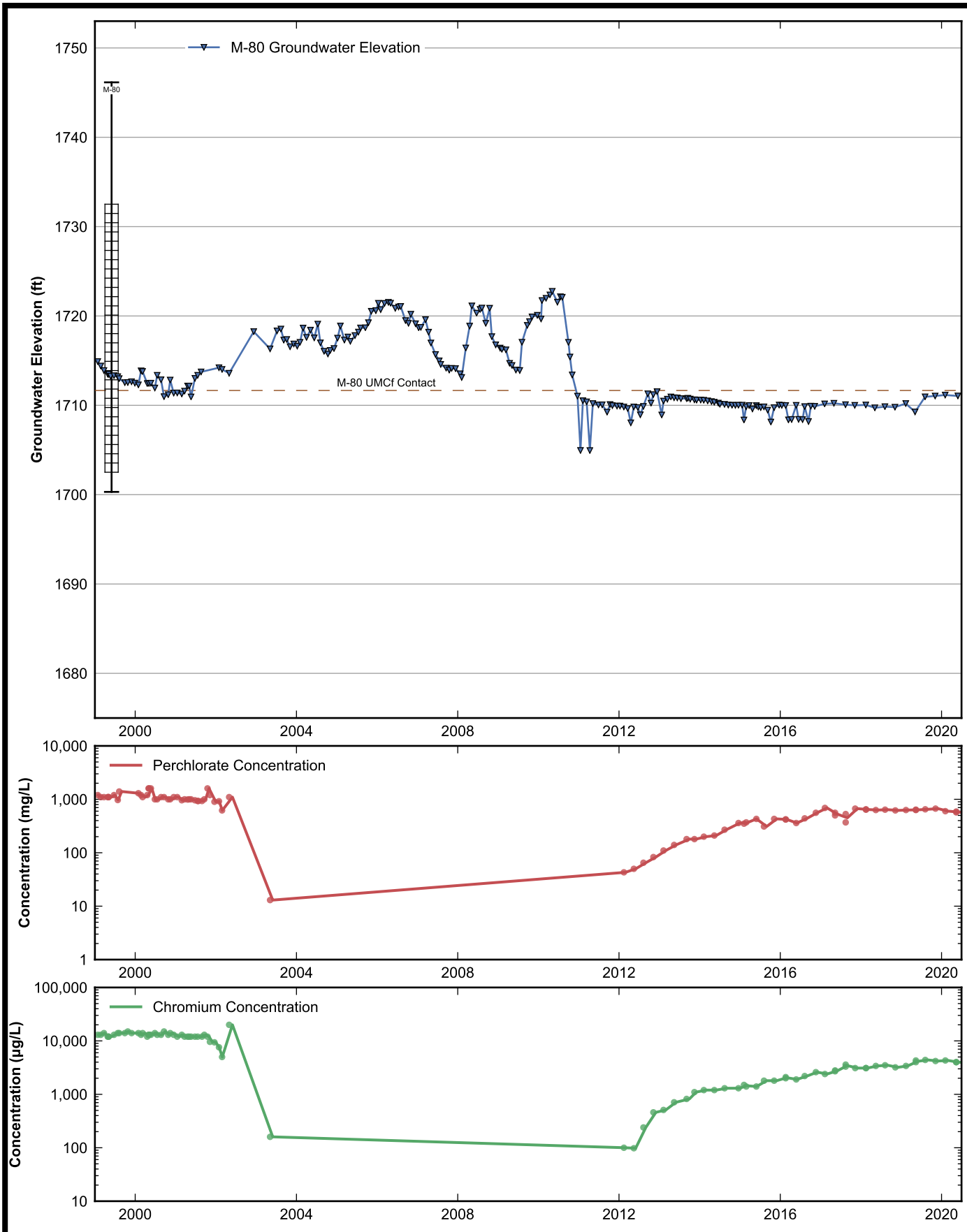


RAMBOLL

Data Sheet for Well M-79
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

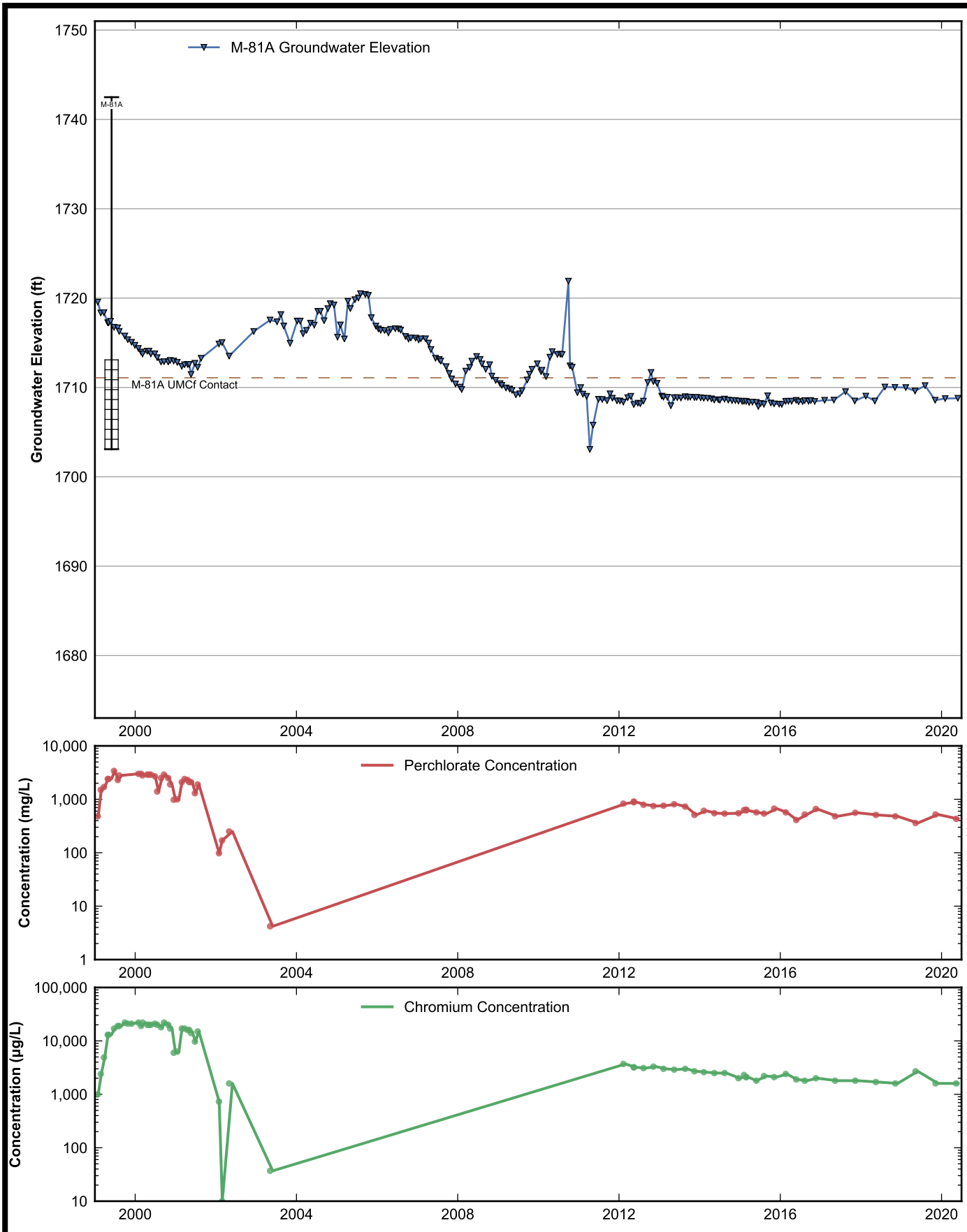


RAMBOLL

Data Sheet for Well M-80
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

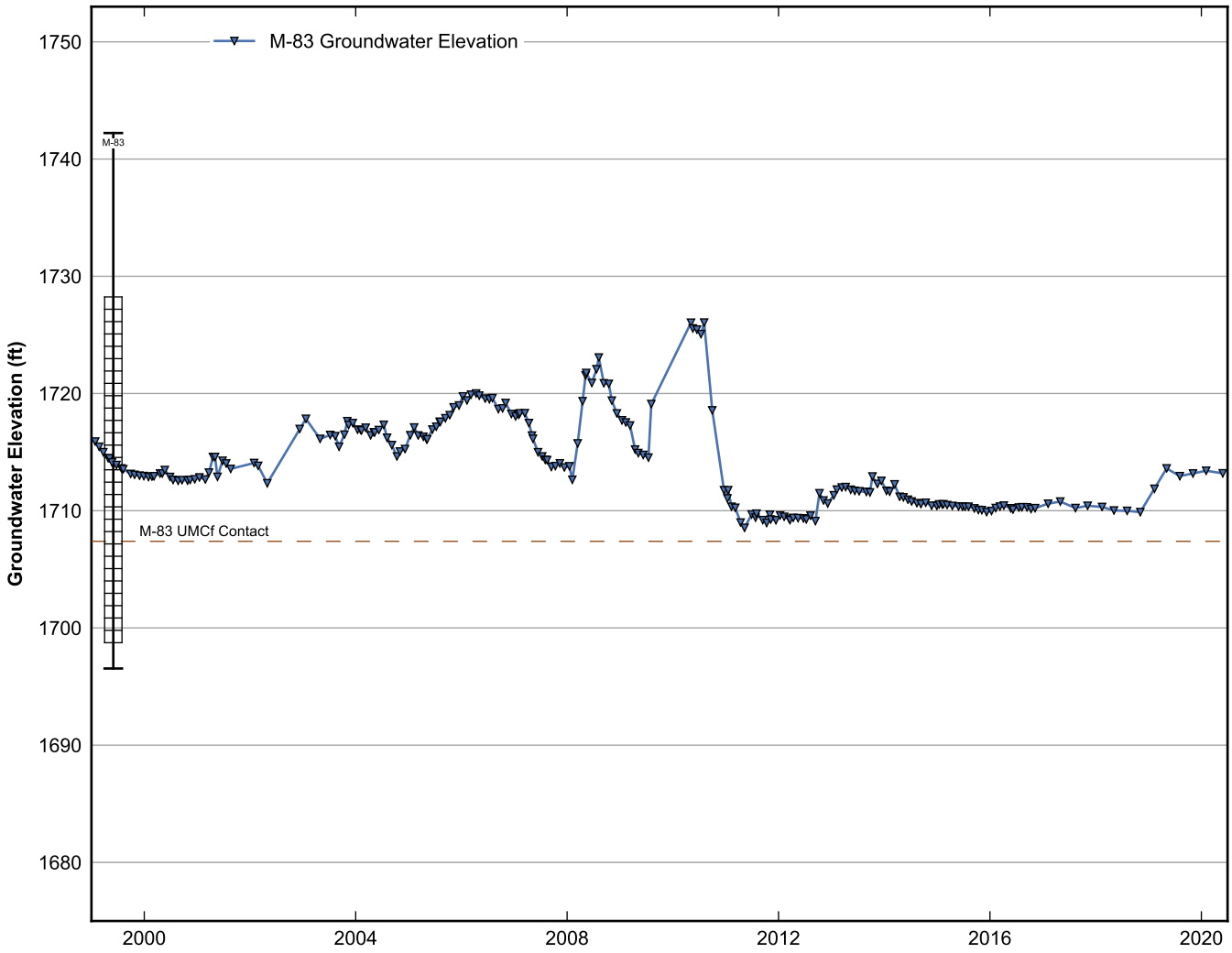


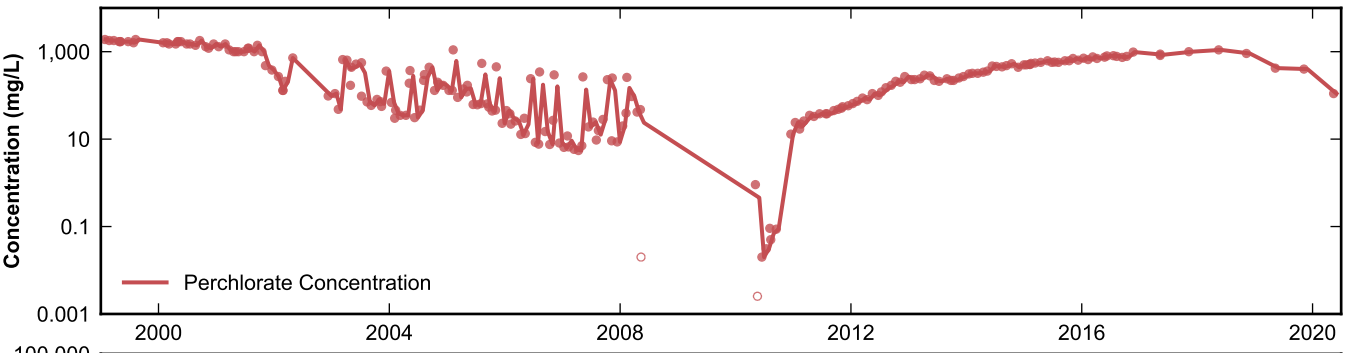
RAMBOLL

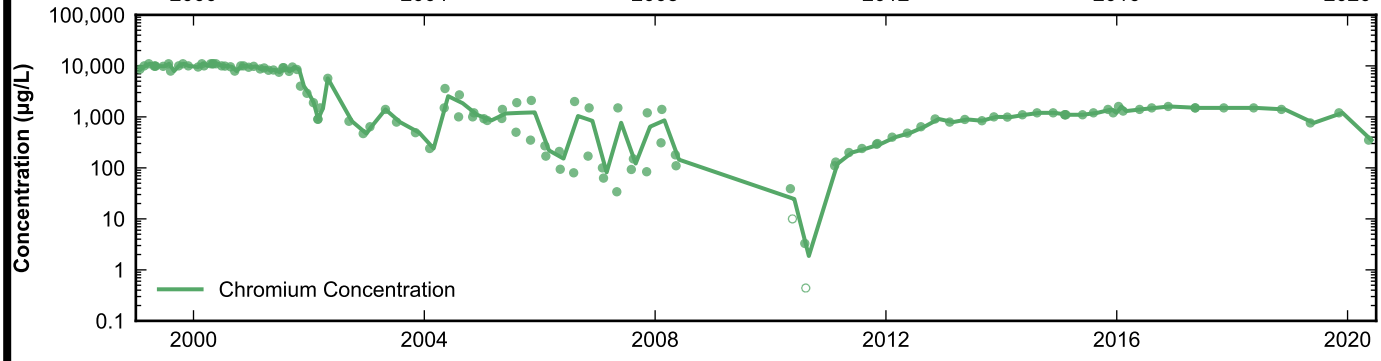
Data Sheet for Well M-81A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





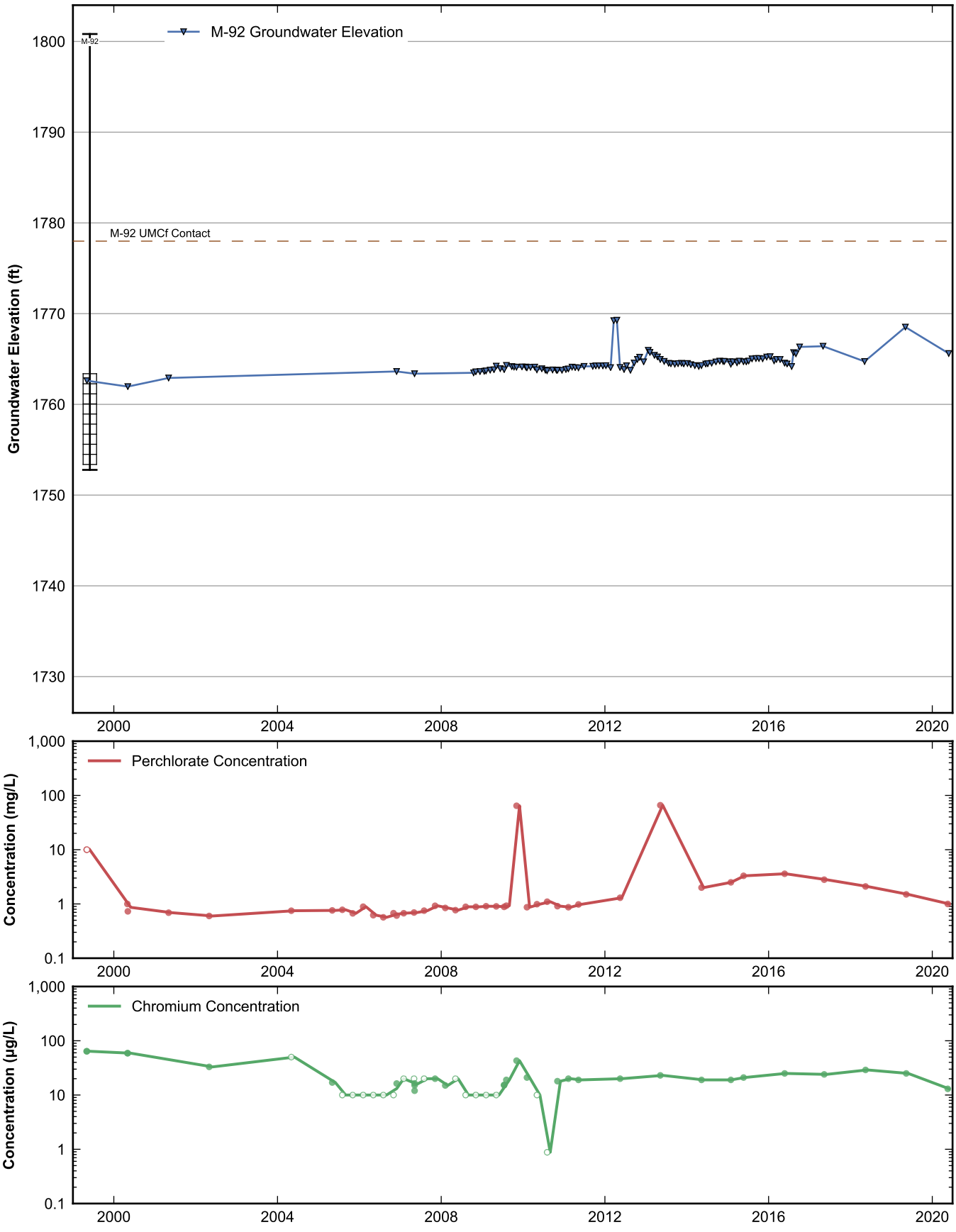


RAMBOLL

Data Sheet for Well M-83
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

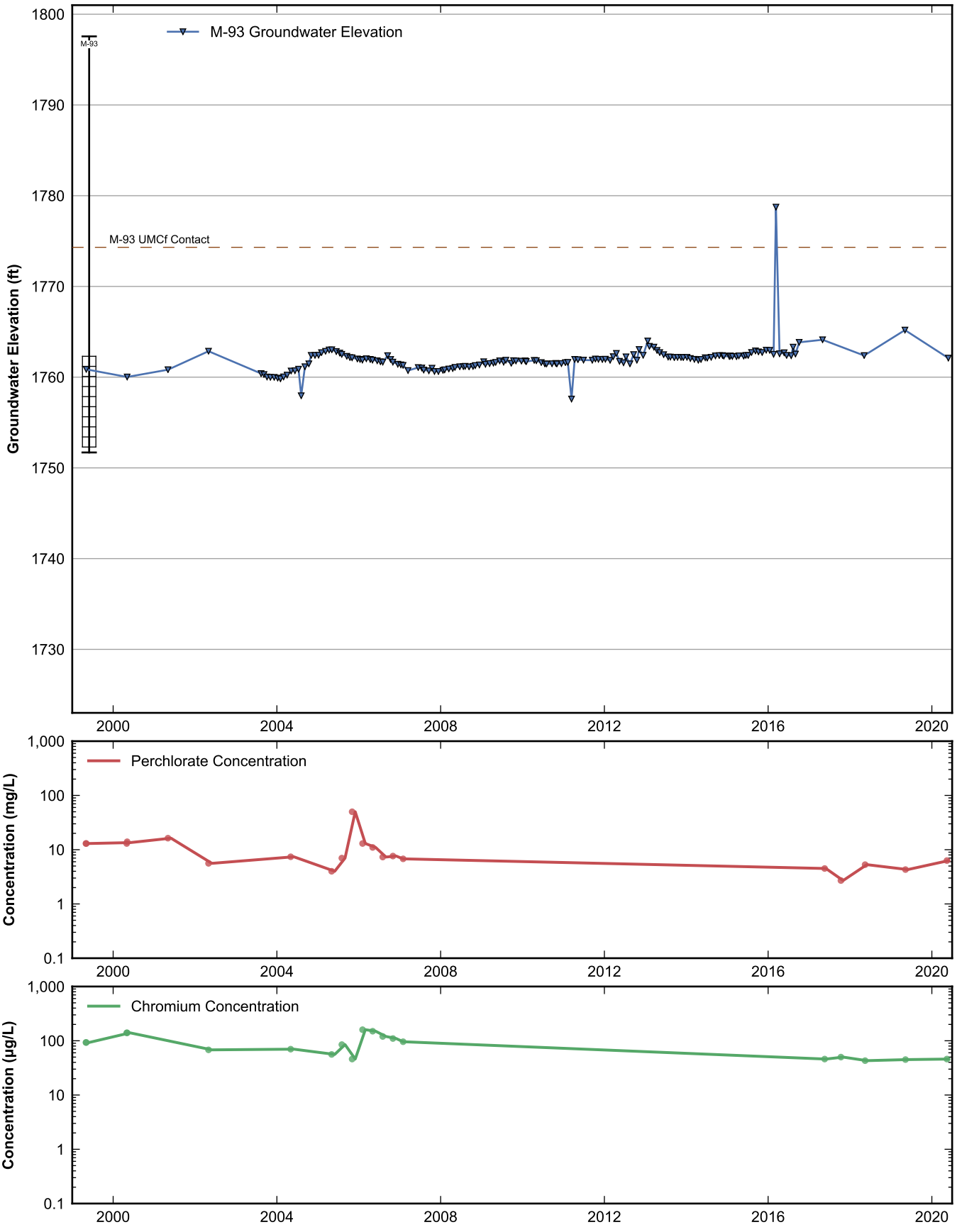


RAMBOLL

Data Sheet for Well M-92
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

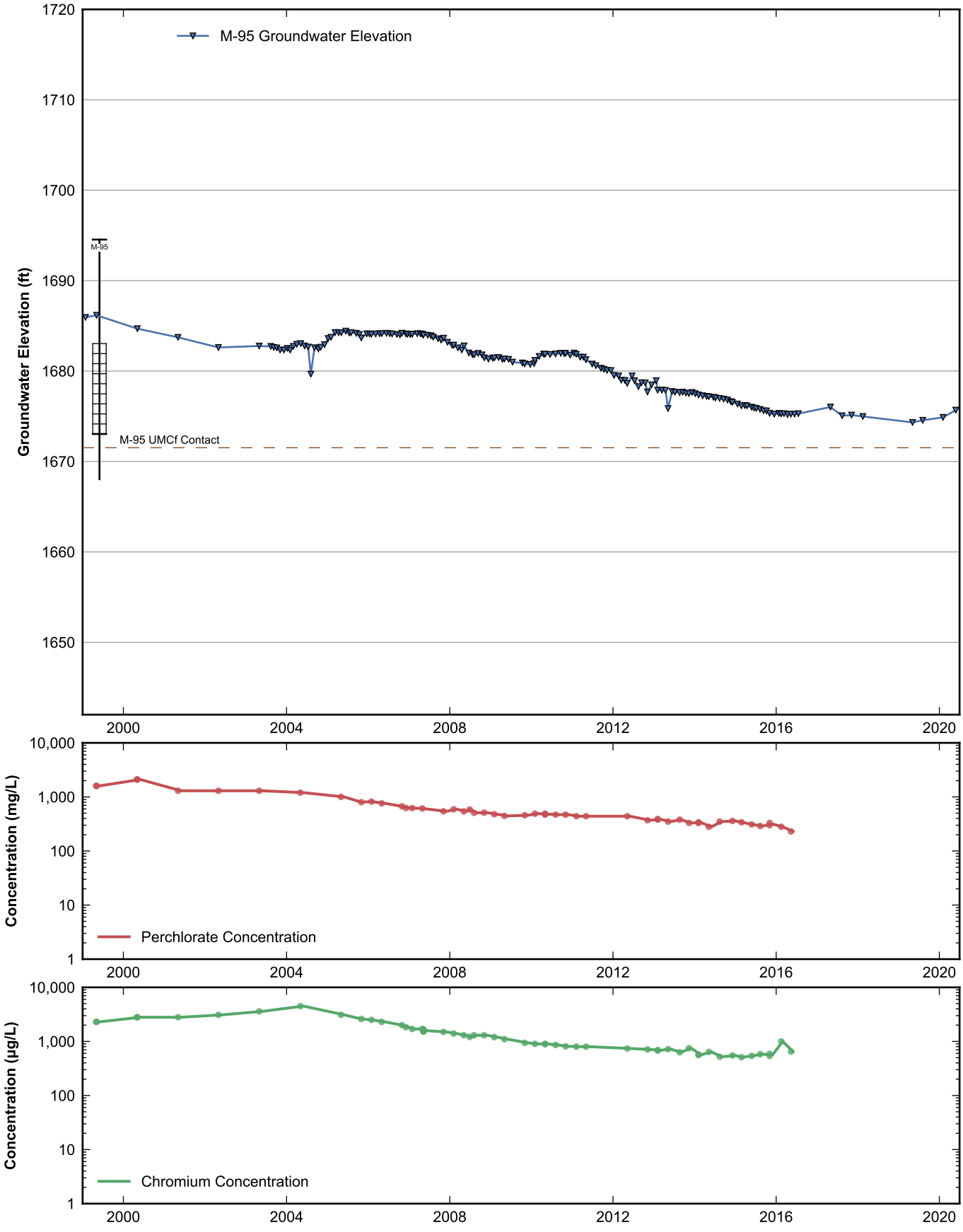


RAMBOLL

Data Sheet for Well M-93
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

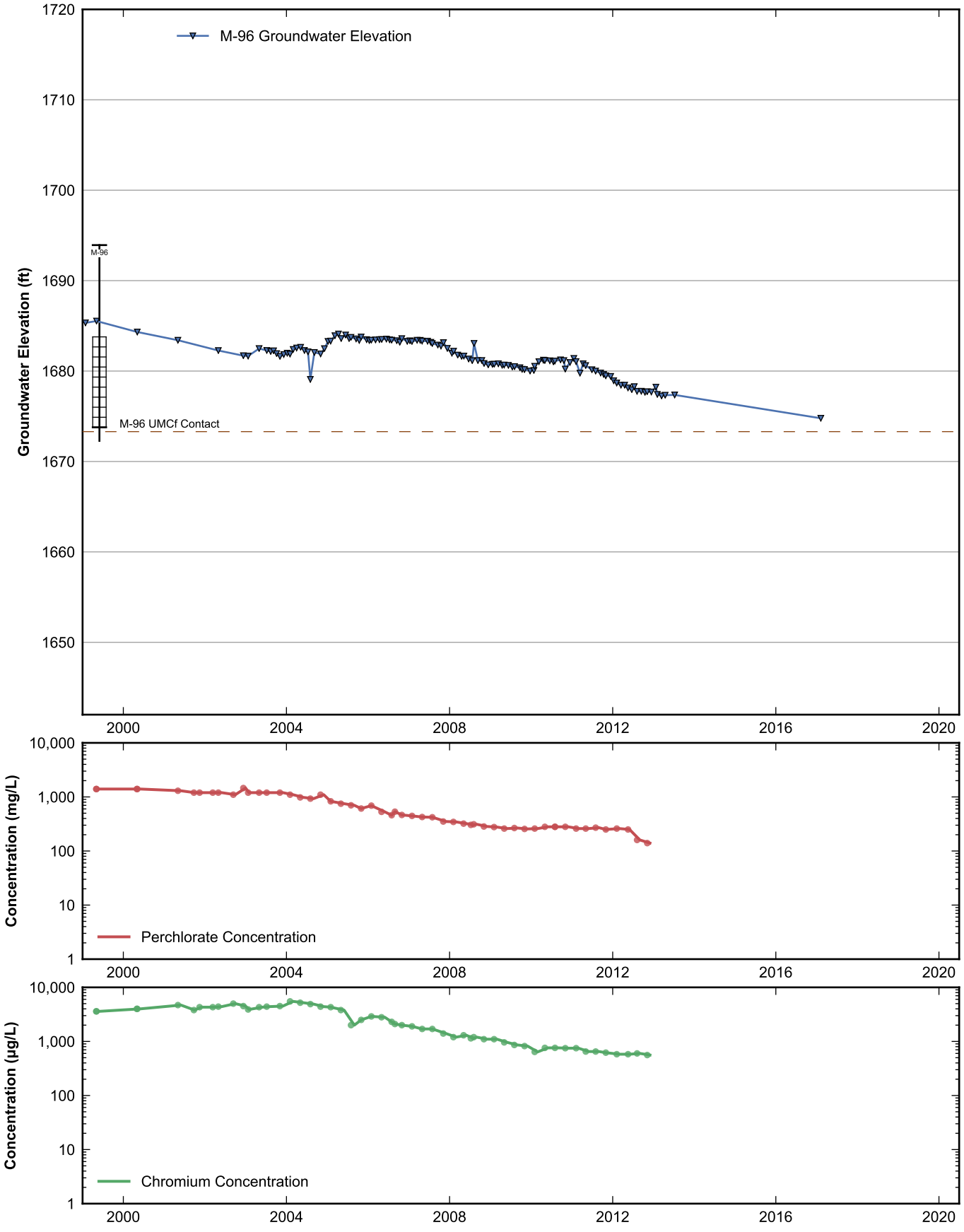


RAMBOLL

Data Sheet for Well M-95
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

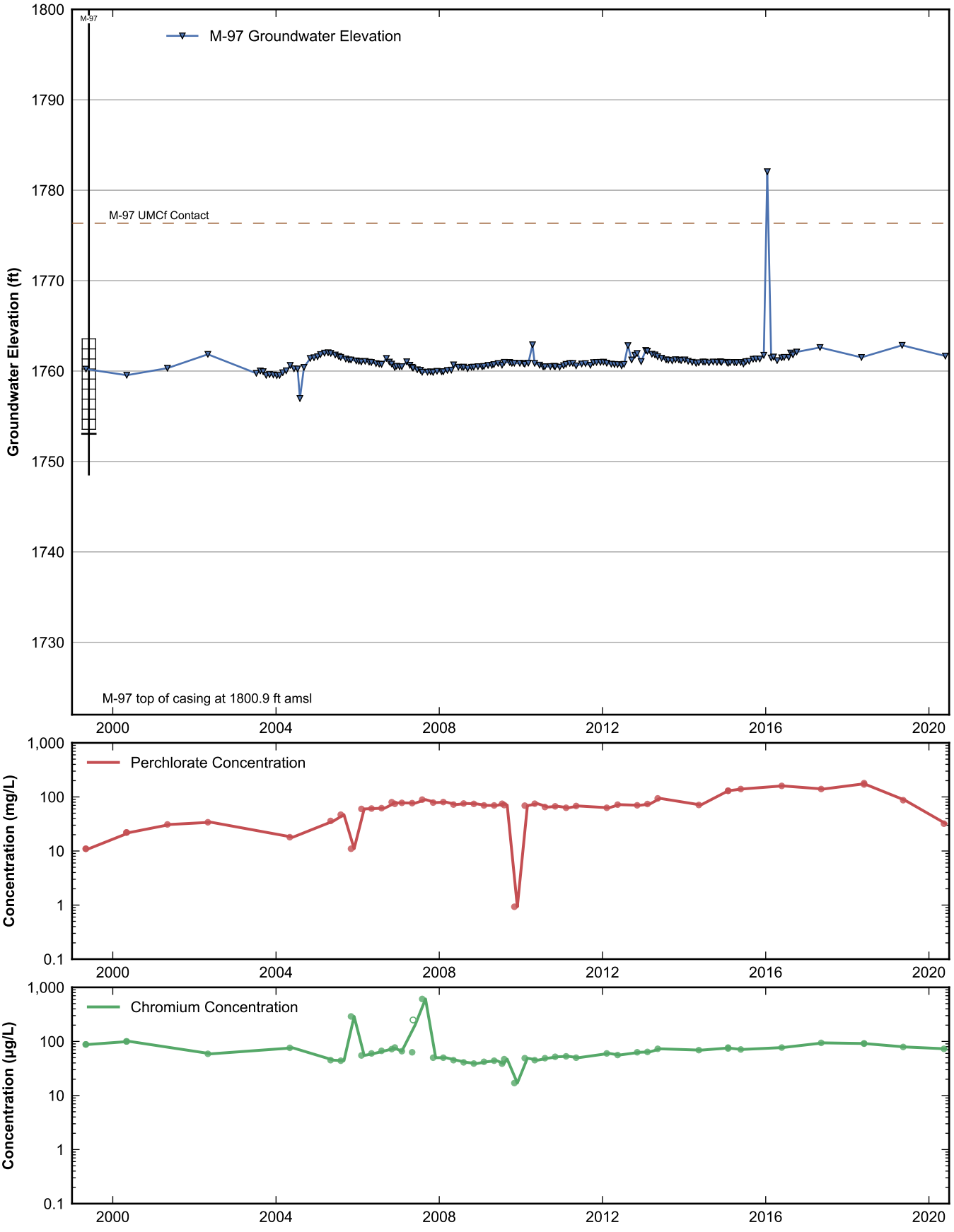


RAMBOLL

Data Sheet for Well M-96
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

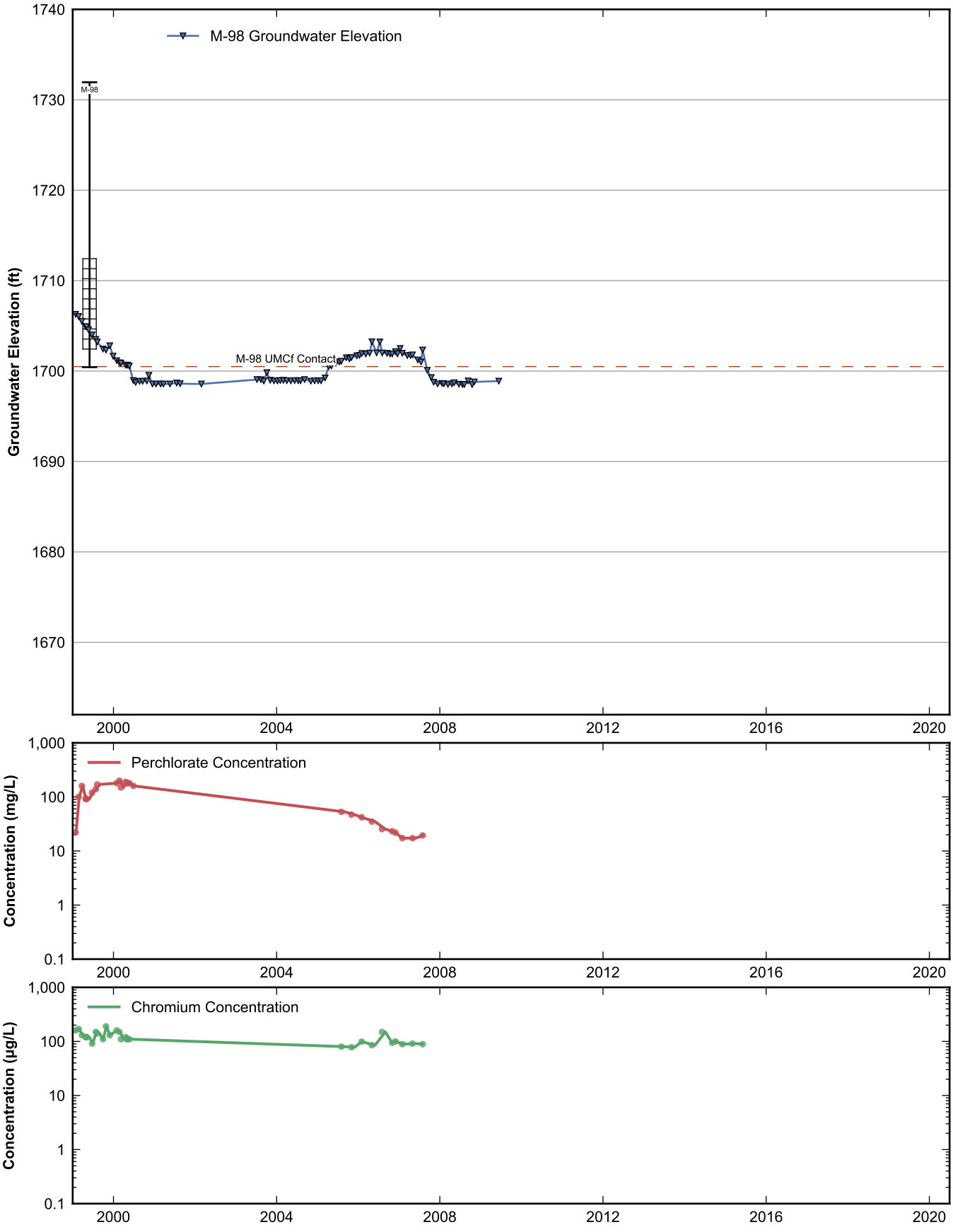


RAMBOLL

Data Sheet for Well M-97
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

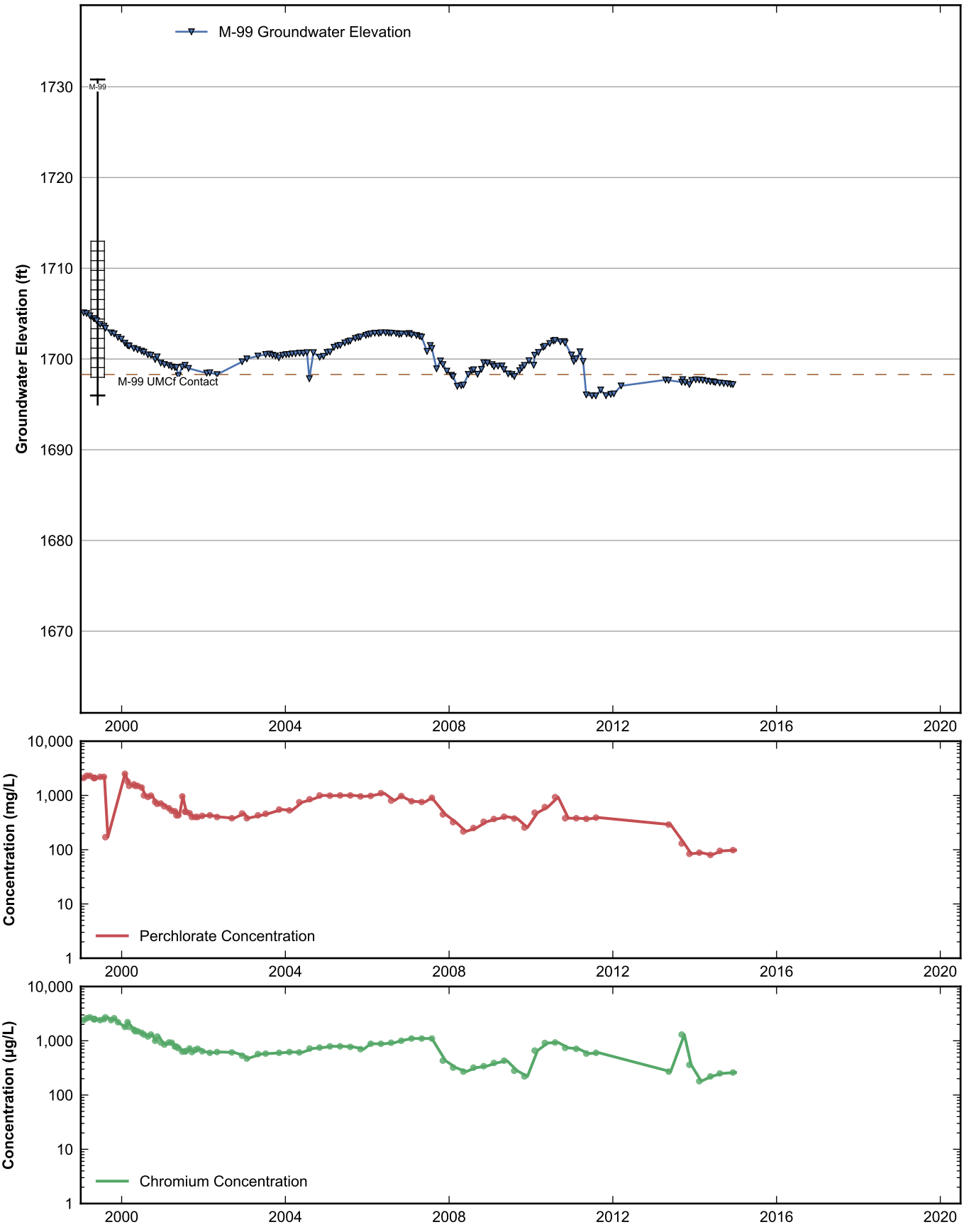


RAMBOLL

Data Sheet for Well M-98
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

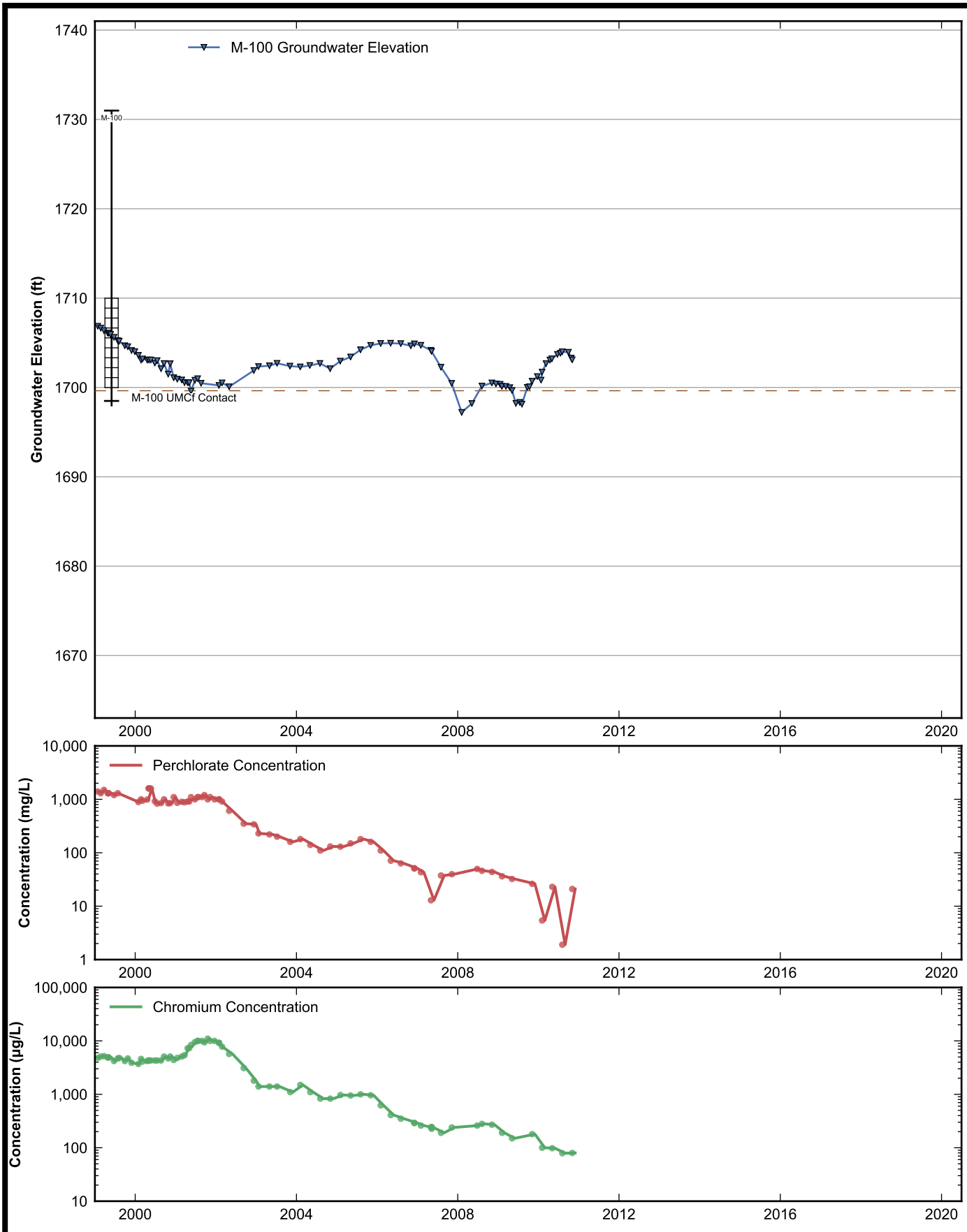


RAMBOLL

Data Sheet for Well M-99
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

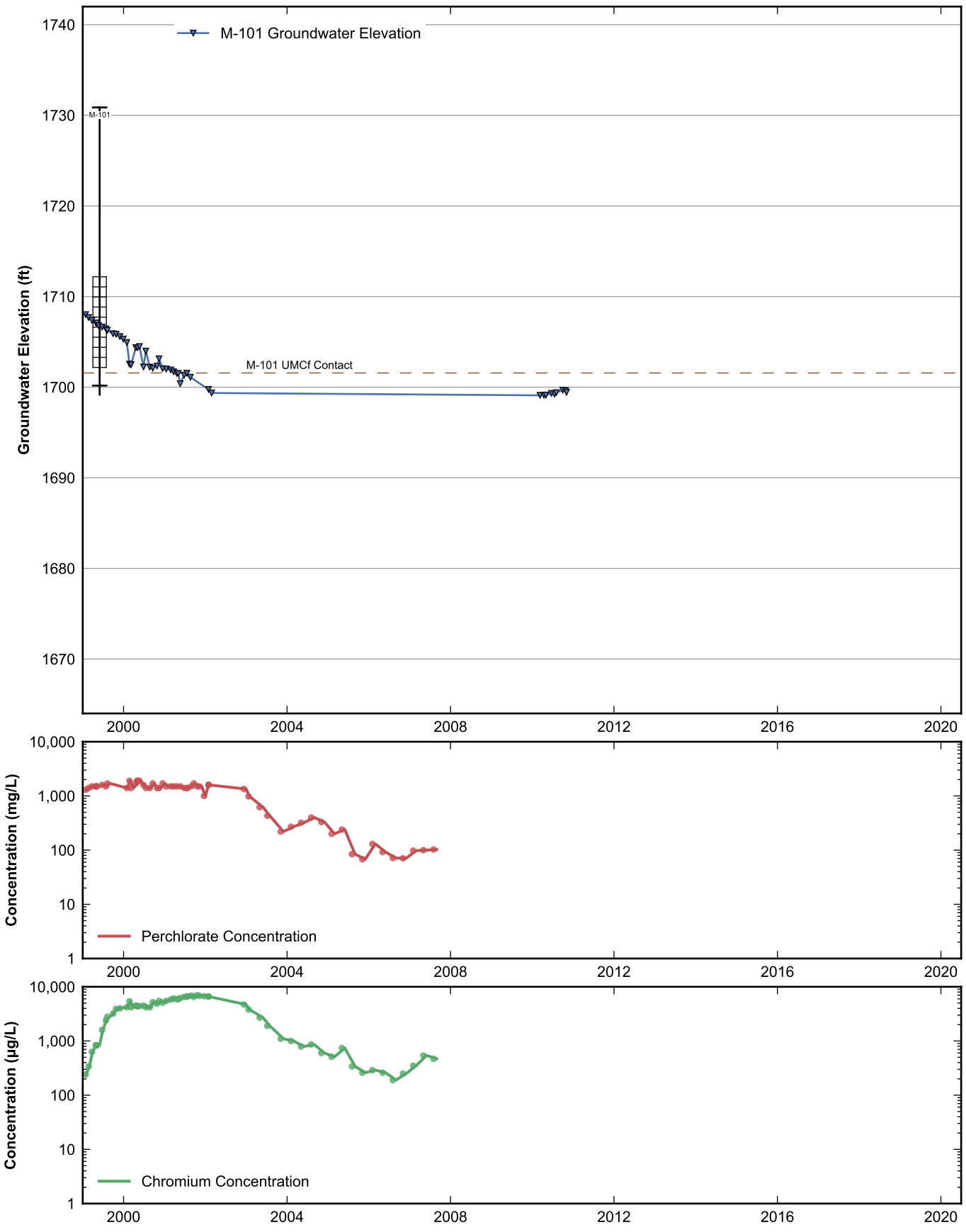


RAMBOLL

Data Sheet for Well M-100
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

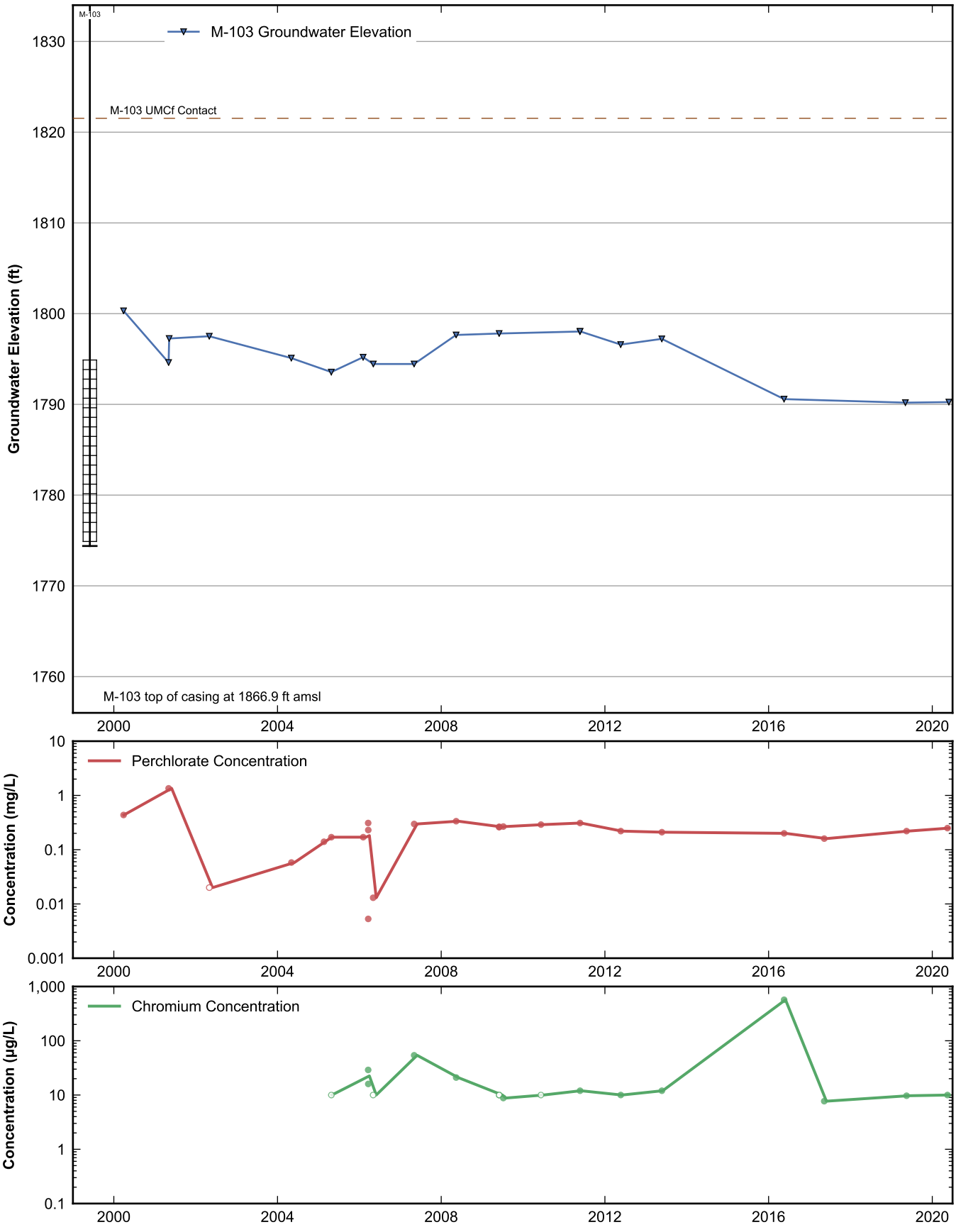


RAMBOLL

Data Sheet for Well M-101
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

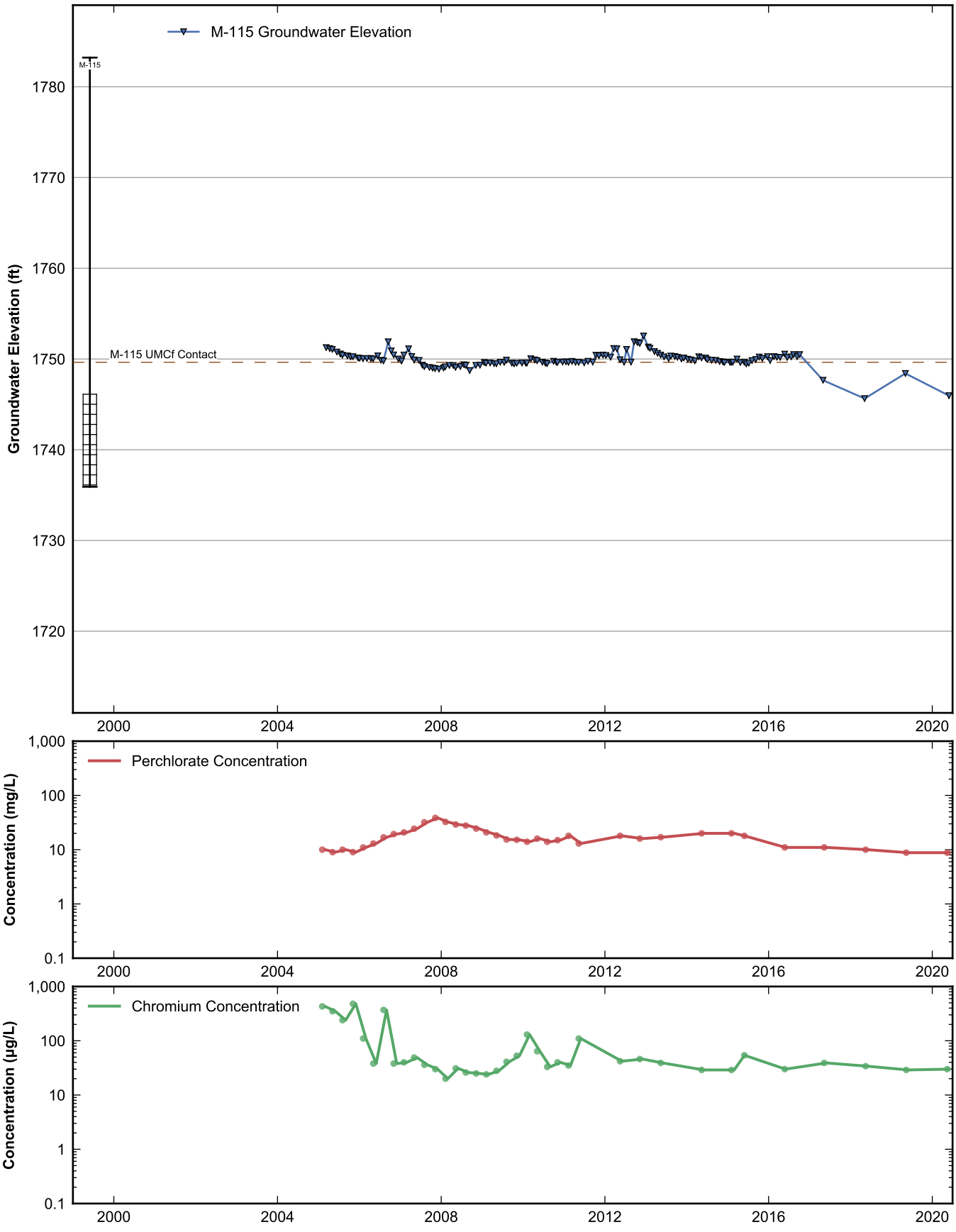


RAMBOLL

Data Sheet for Well M-103
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

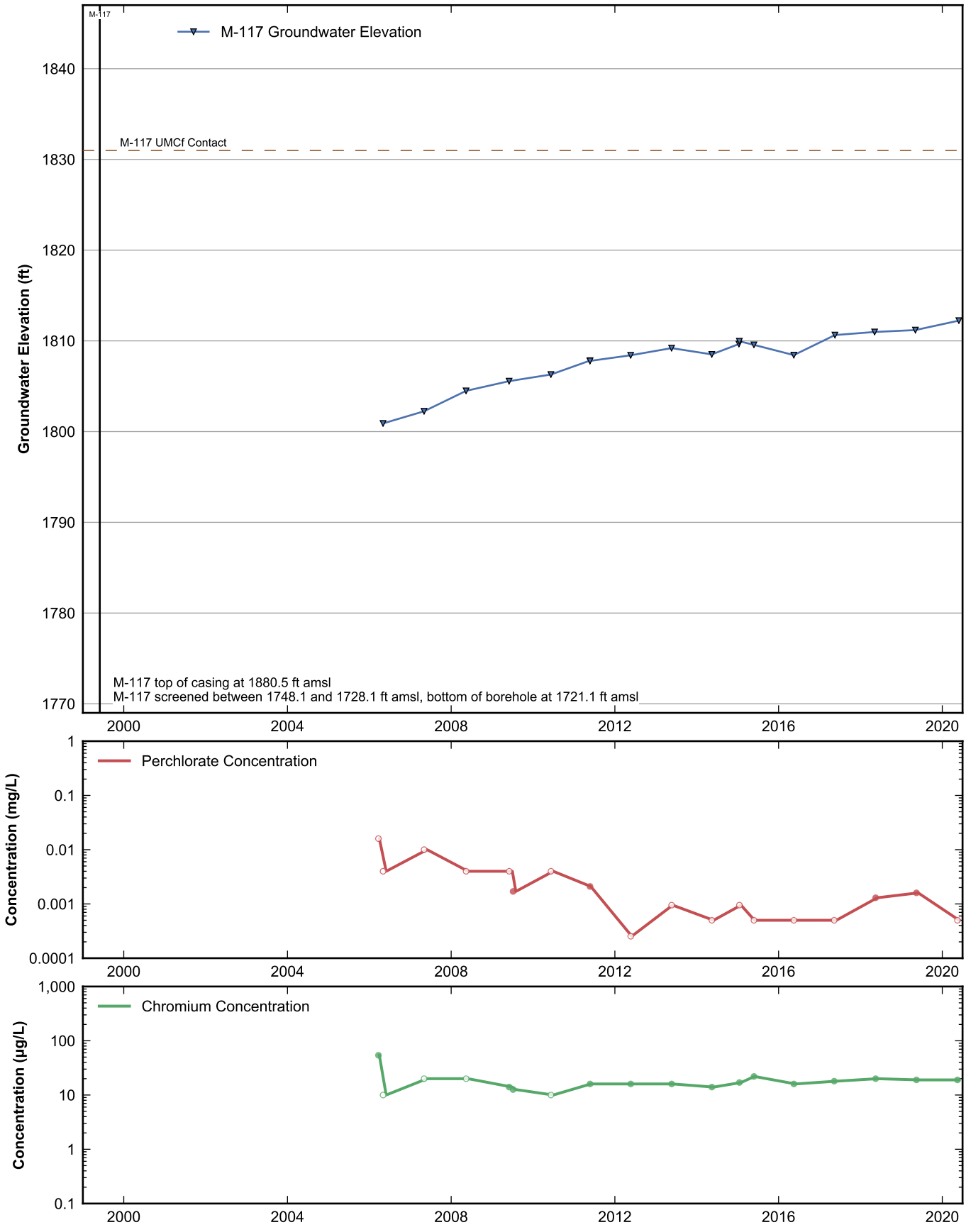


RAMBOLL

Data Sheet for Well M-115
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

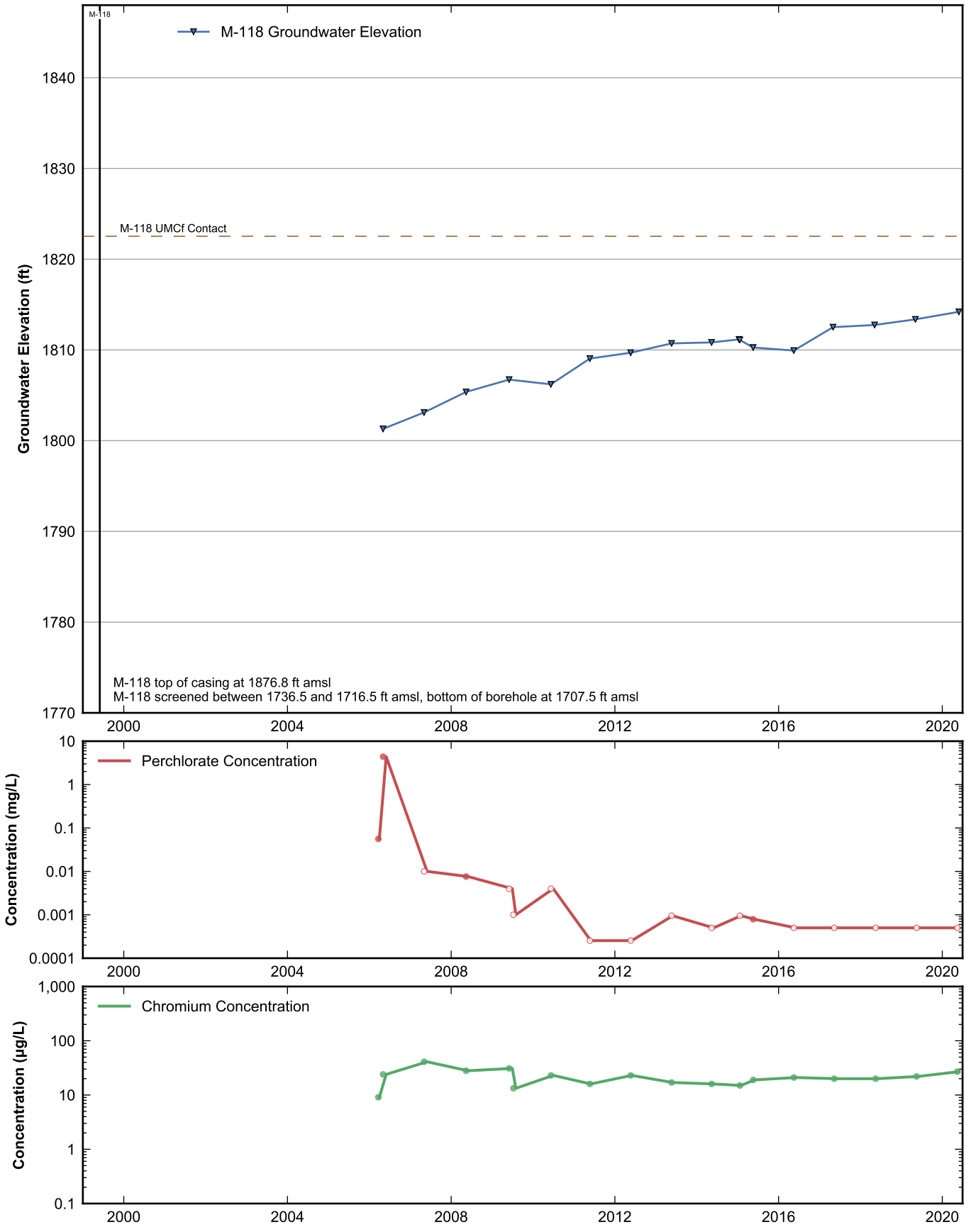


RAMBOLL

Data Sheet for Well M-117
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

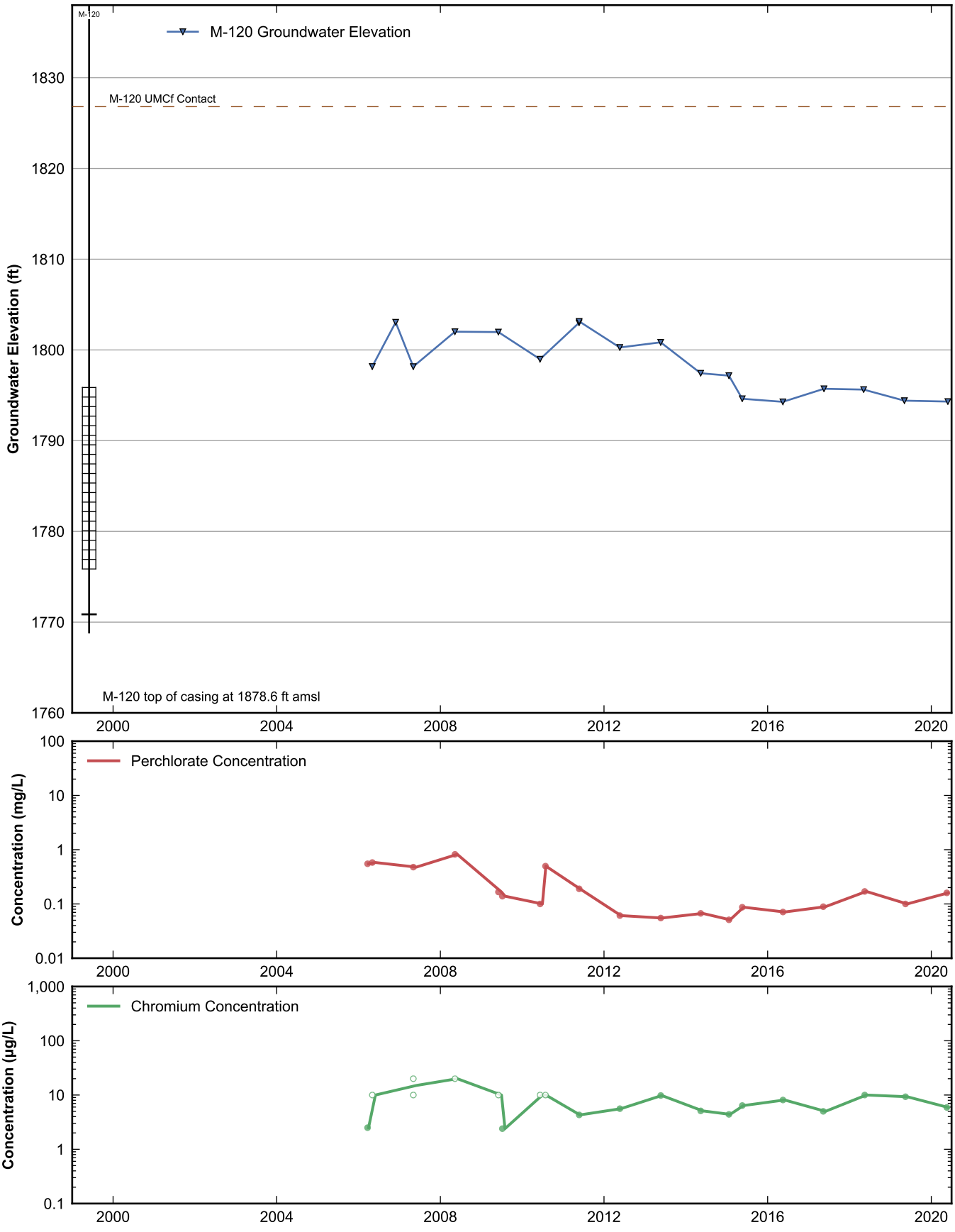


RAMBOLL

Data Sheet for Well M-118
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

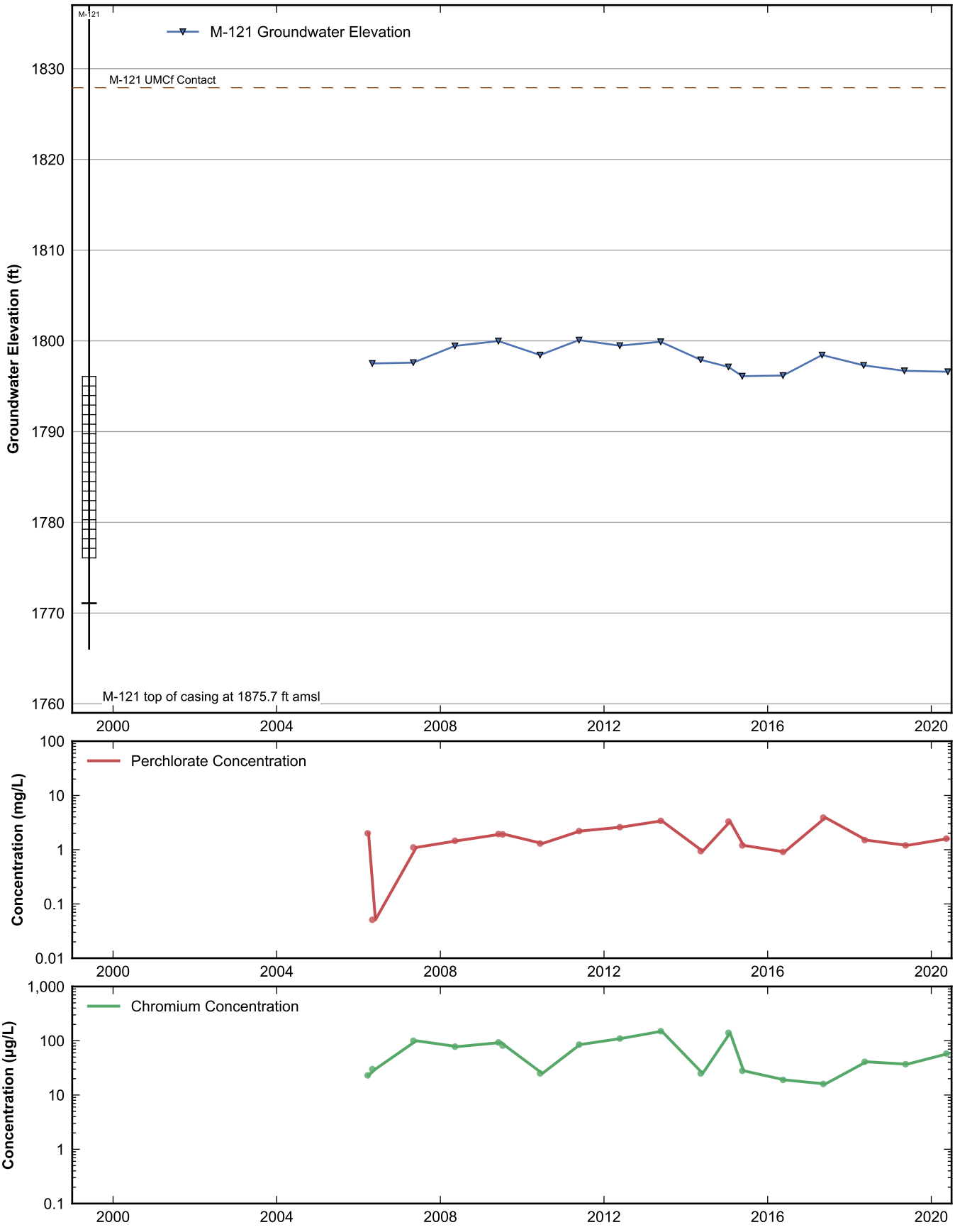


RAMBOLL

Data Sheet for Well M-120
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

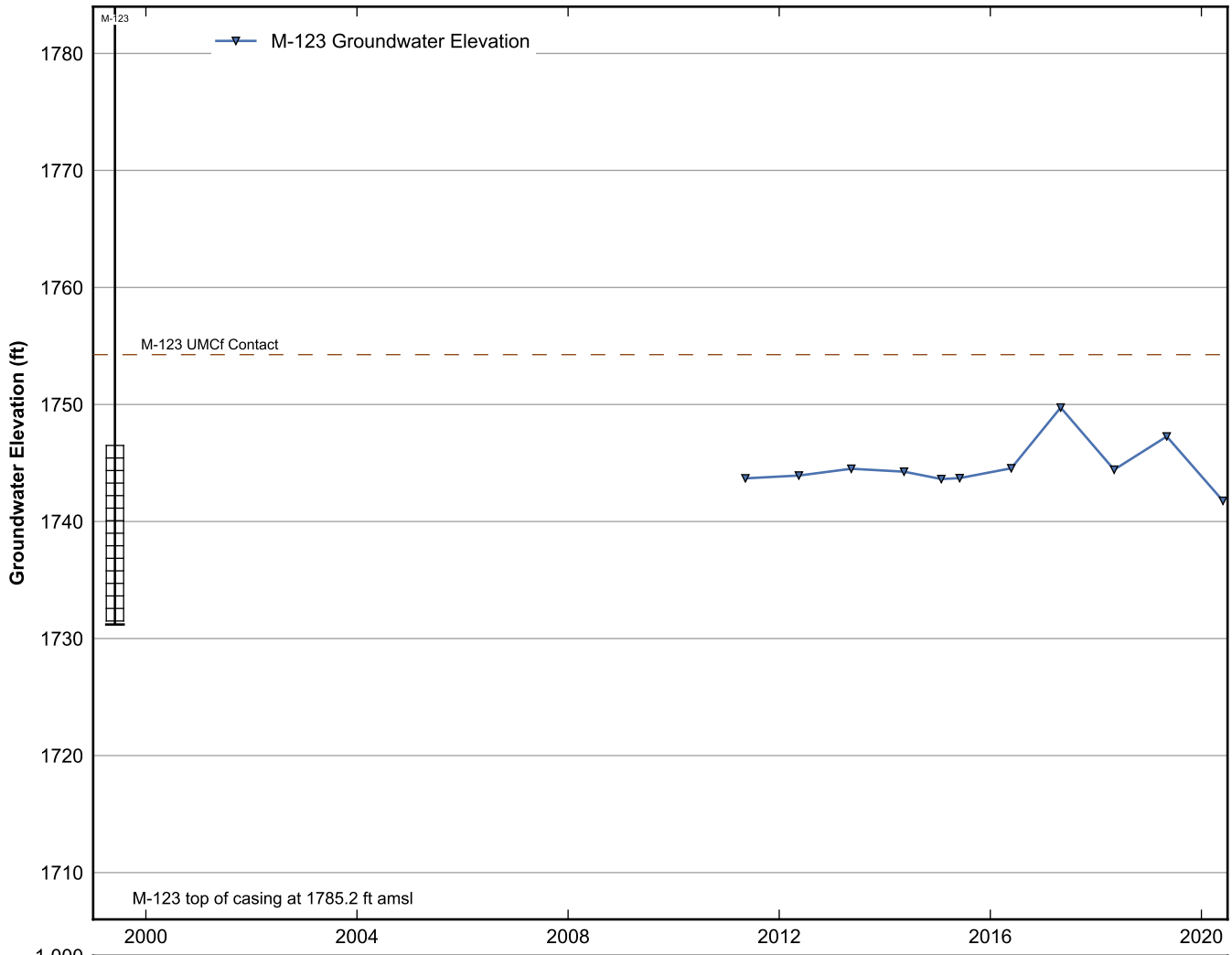


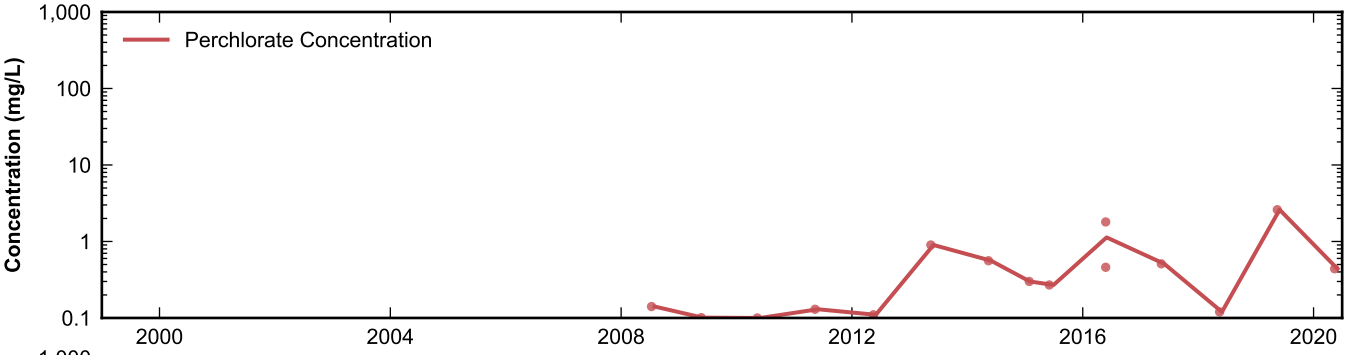
RAMBOLL

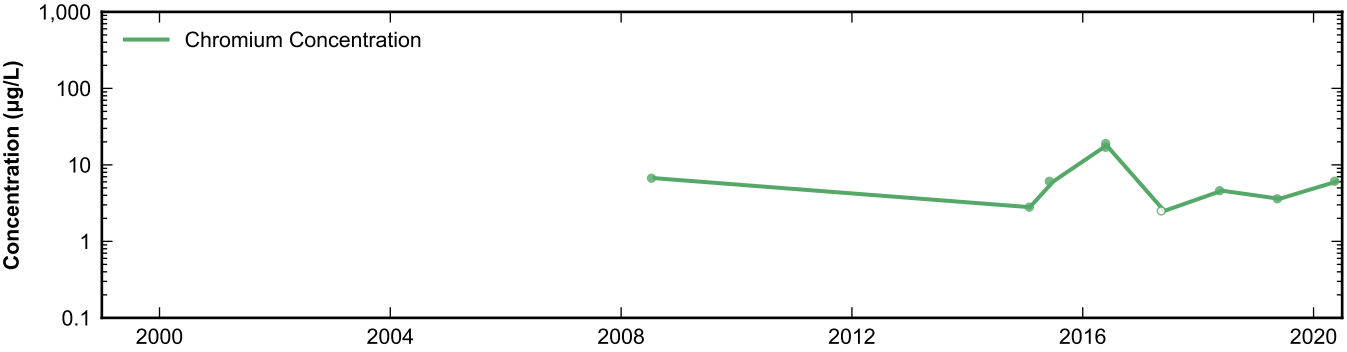
Data Sheet for Well M-121
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





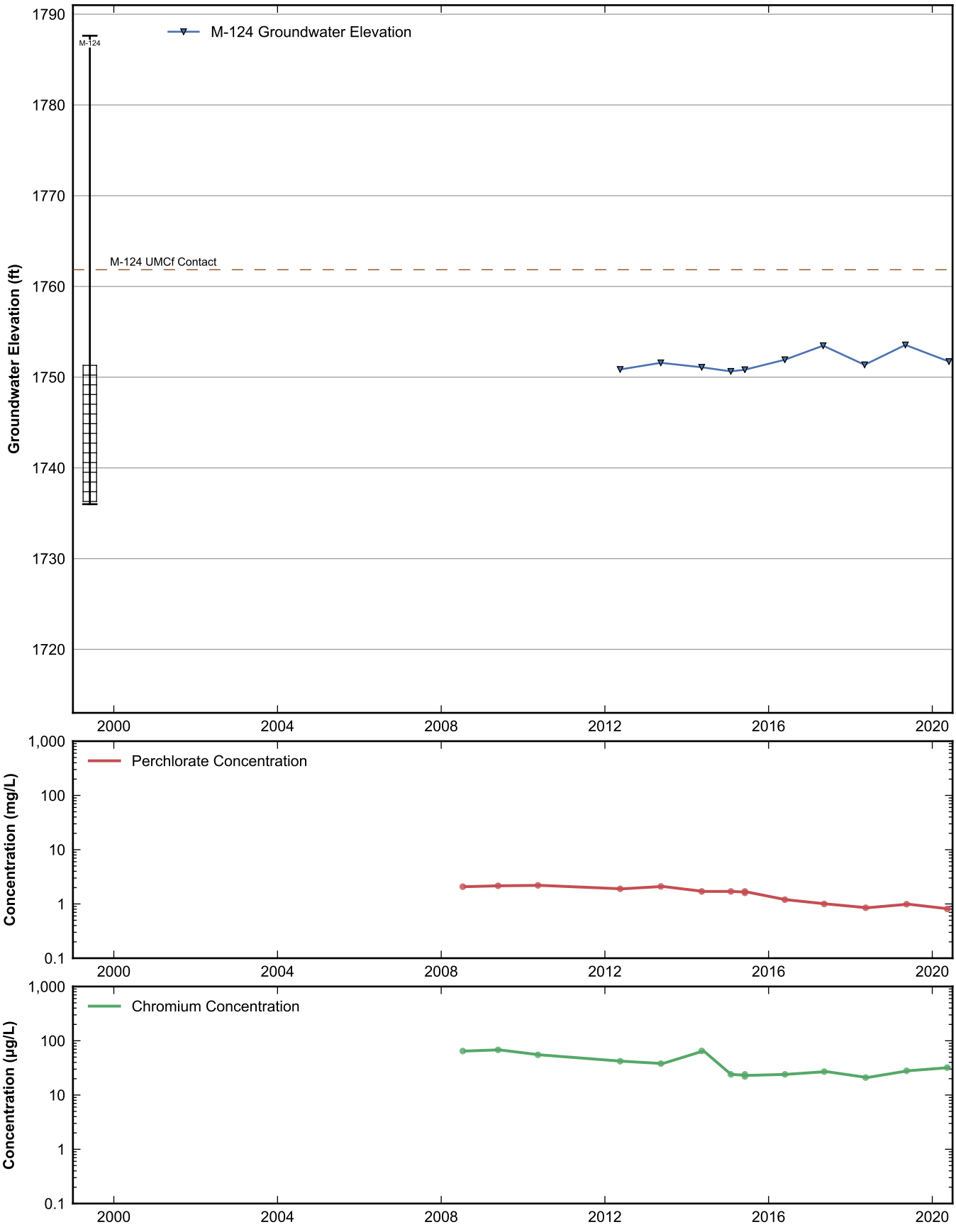


RAMBOLL

Data Sheet for Well M-123
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

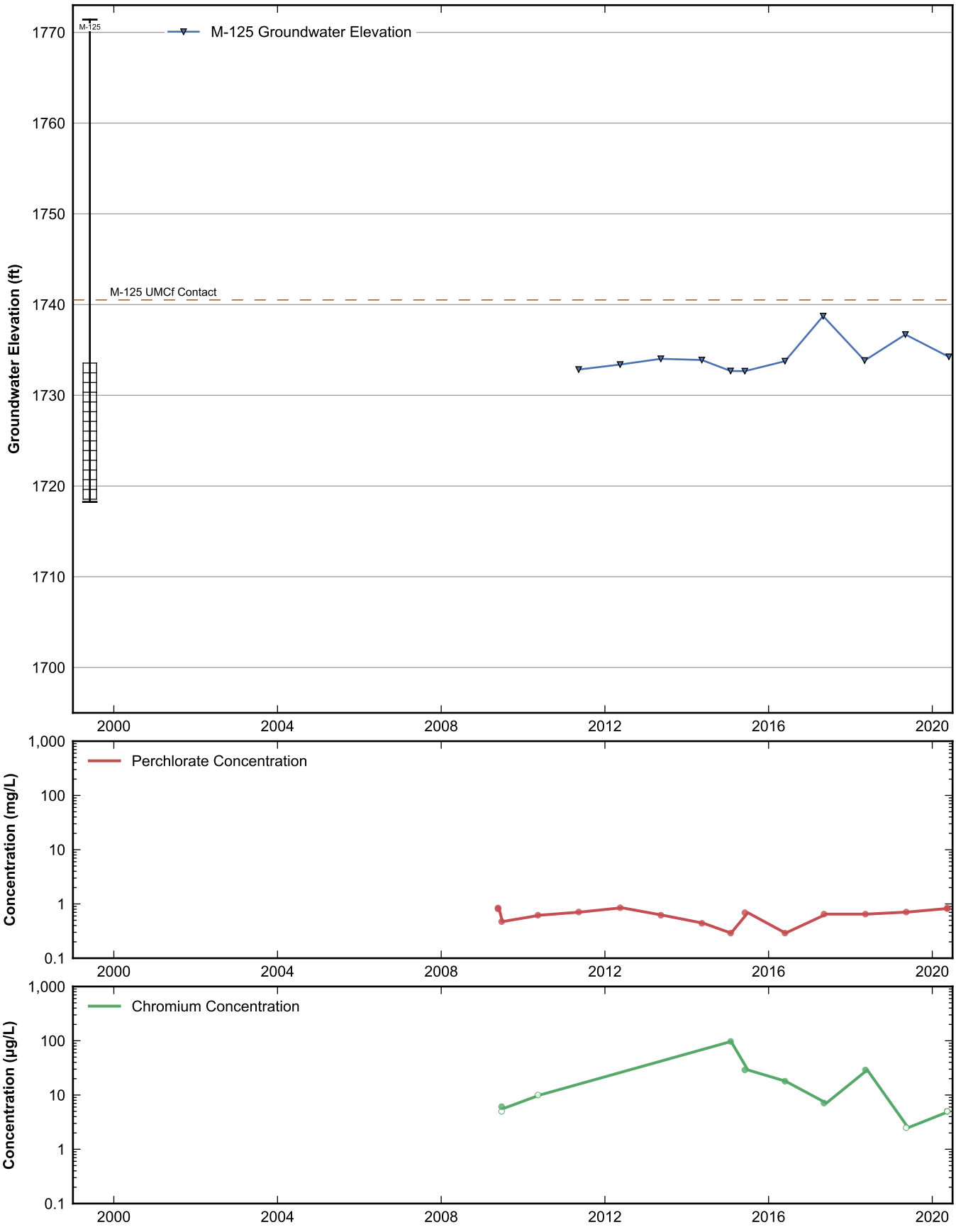


RAMBOLL

Data Sheet for Well M-124
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

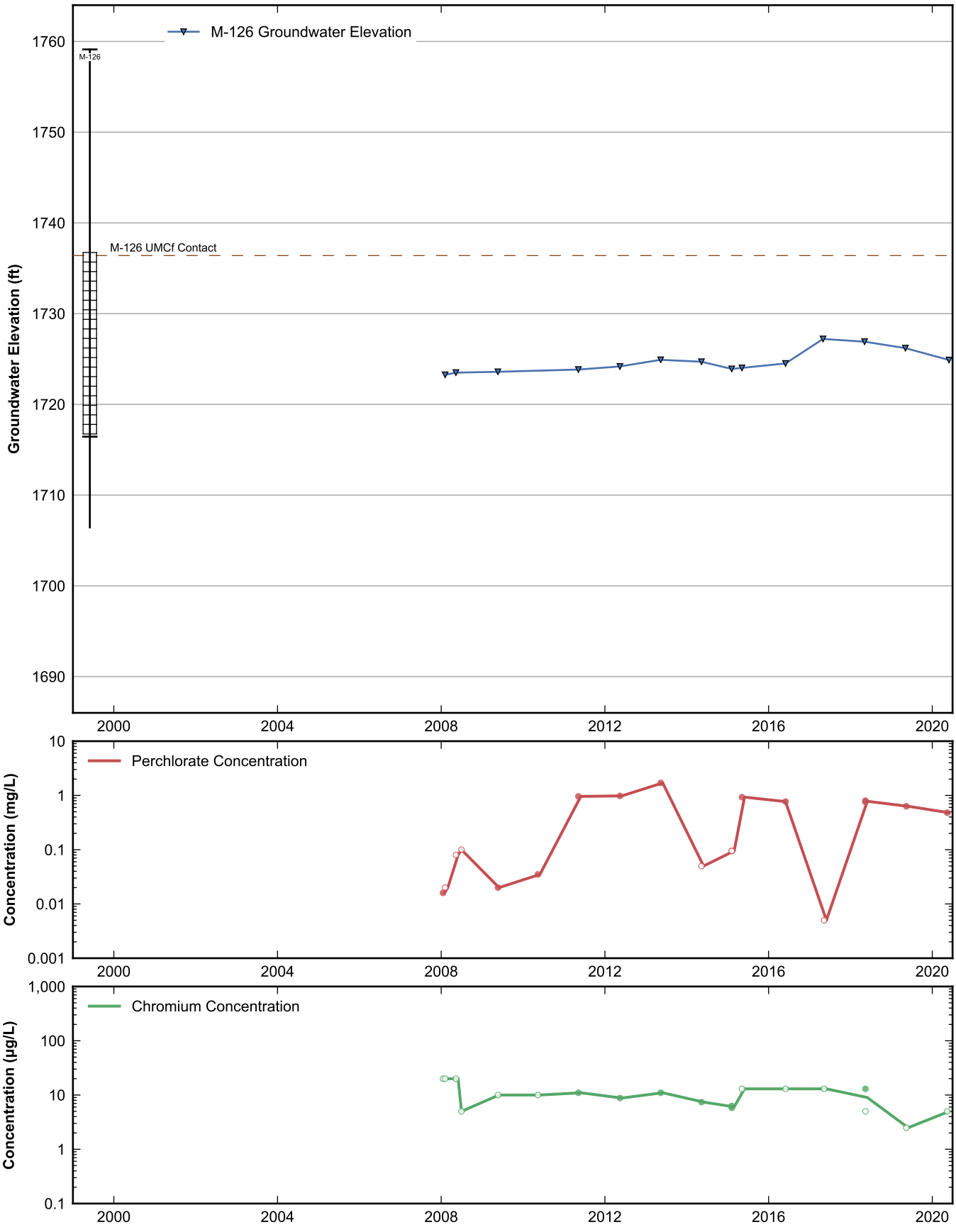


RAMBOLL

Data Sheet for Well M-125
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

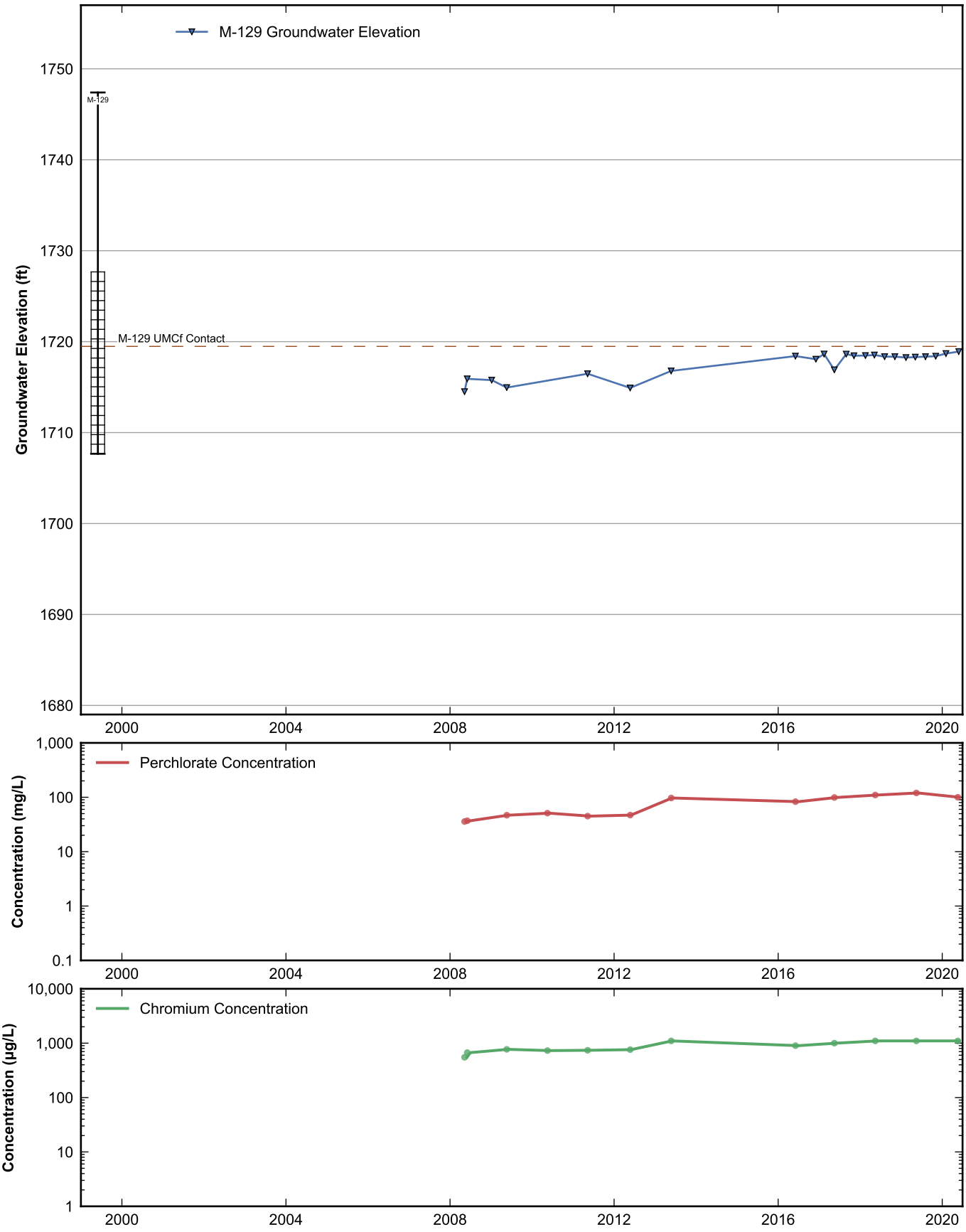


RAMBOLL

Data Sheet for Well M-126
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

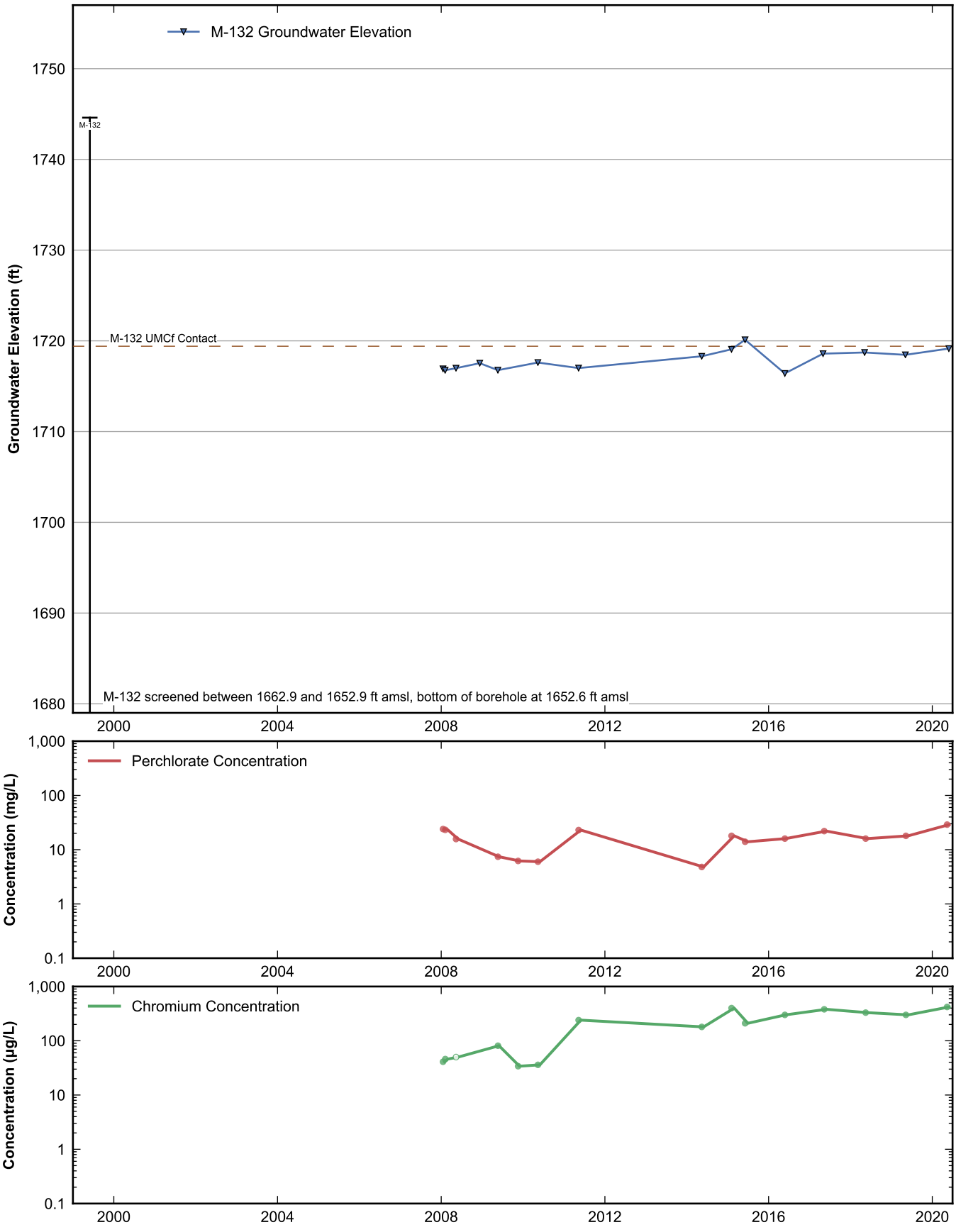


RAMBOLL

Data Sheet for Well M-129
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

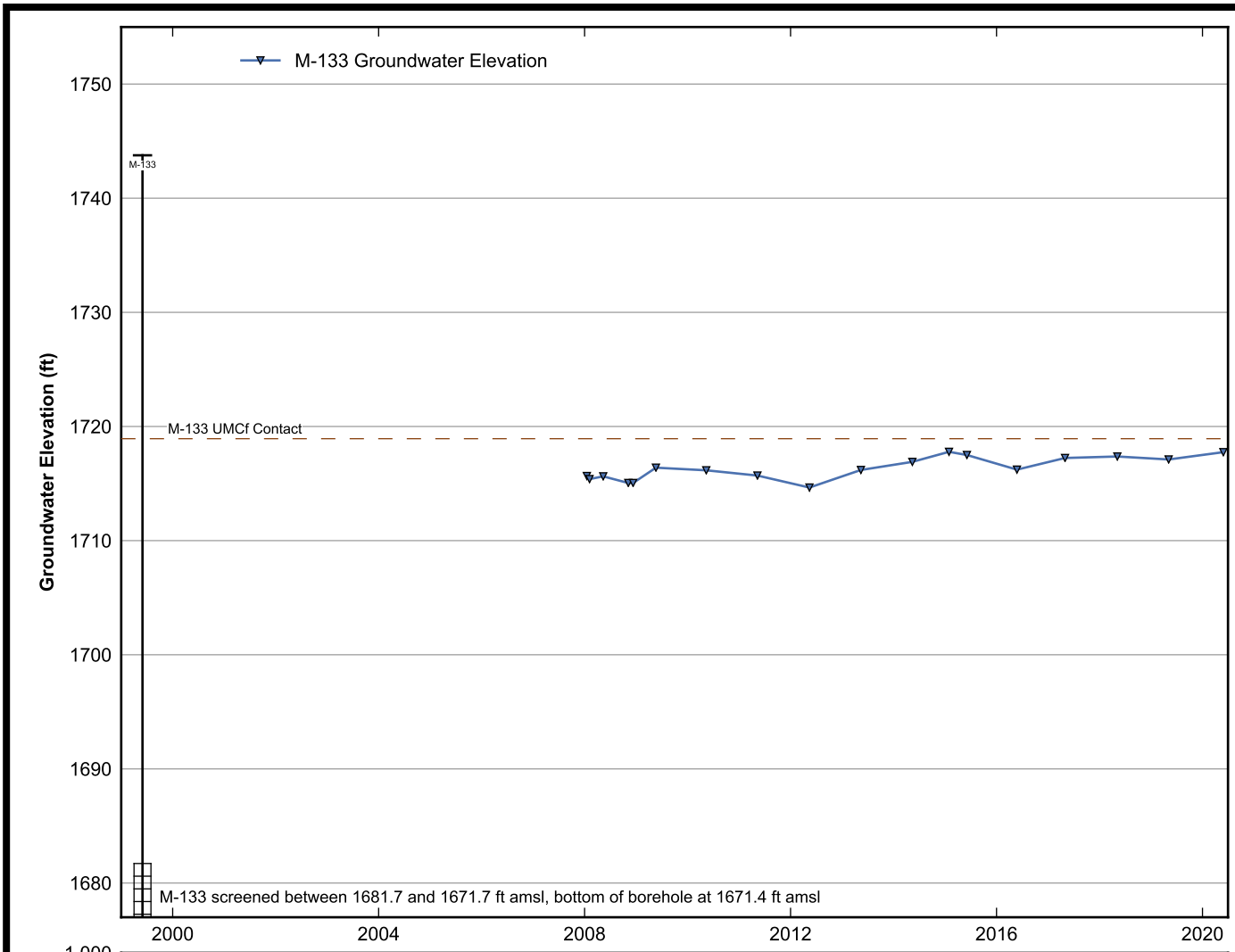


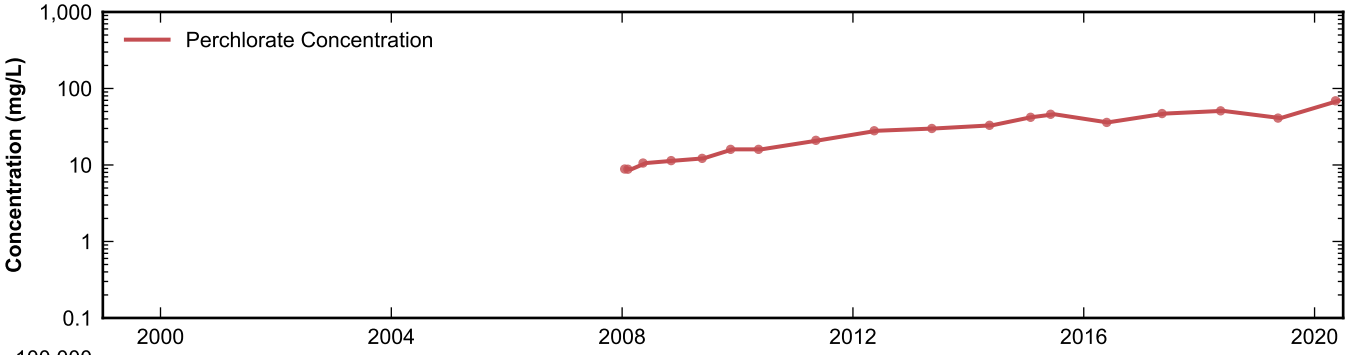
RAMBOLL

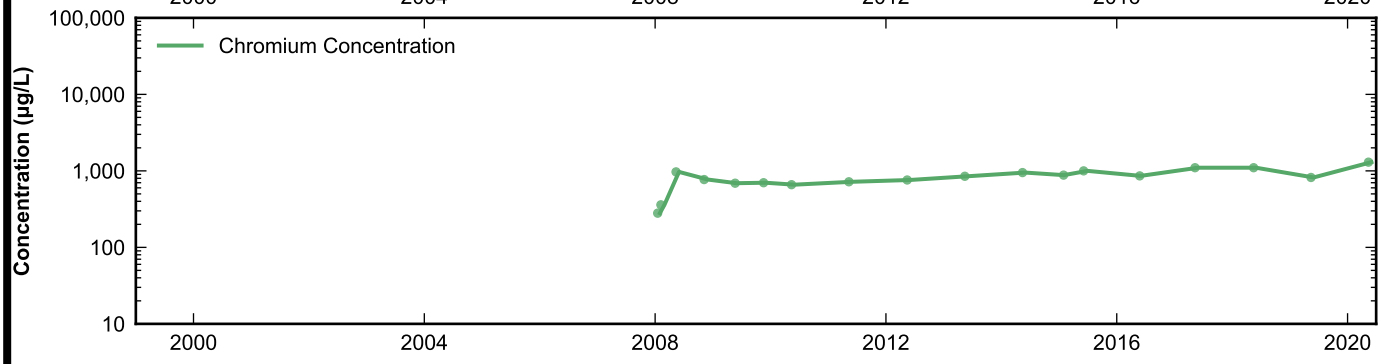
Data Sheet for Well M-132
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





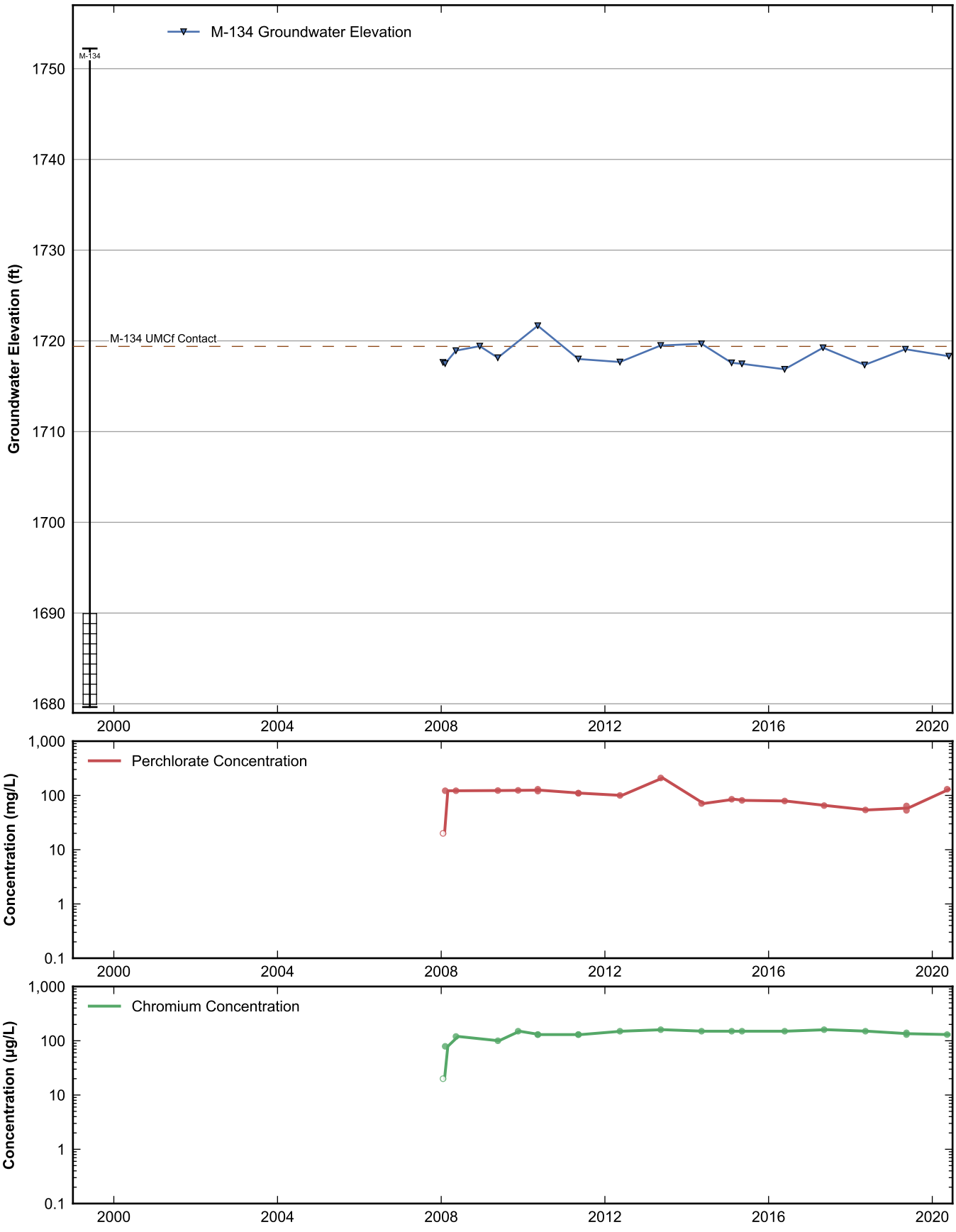


RAMBOLL

Data Sheet for Well M-133
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

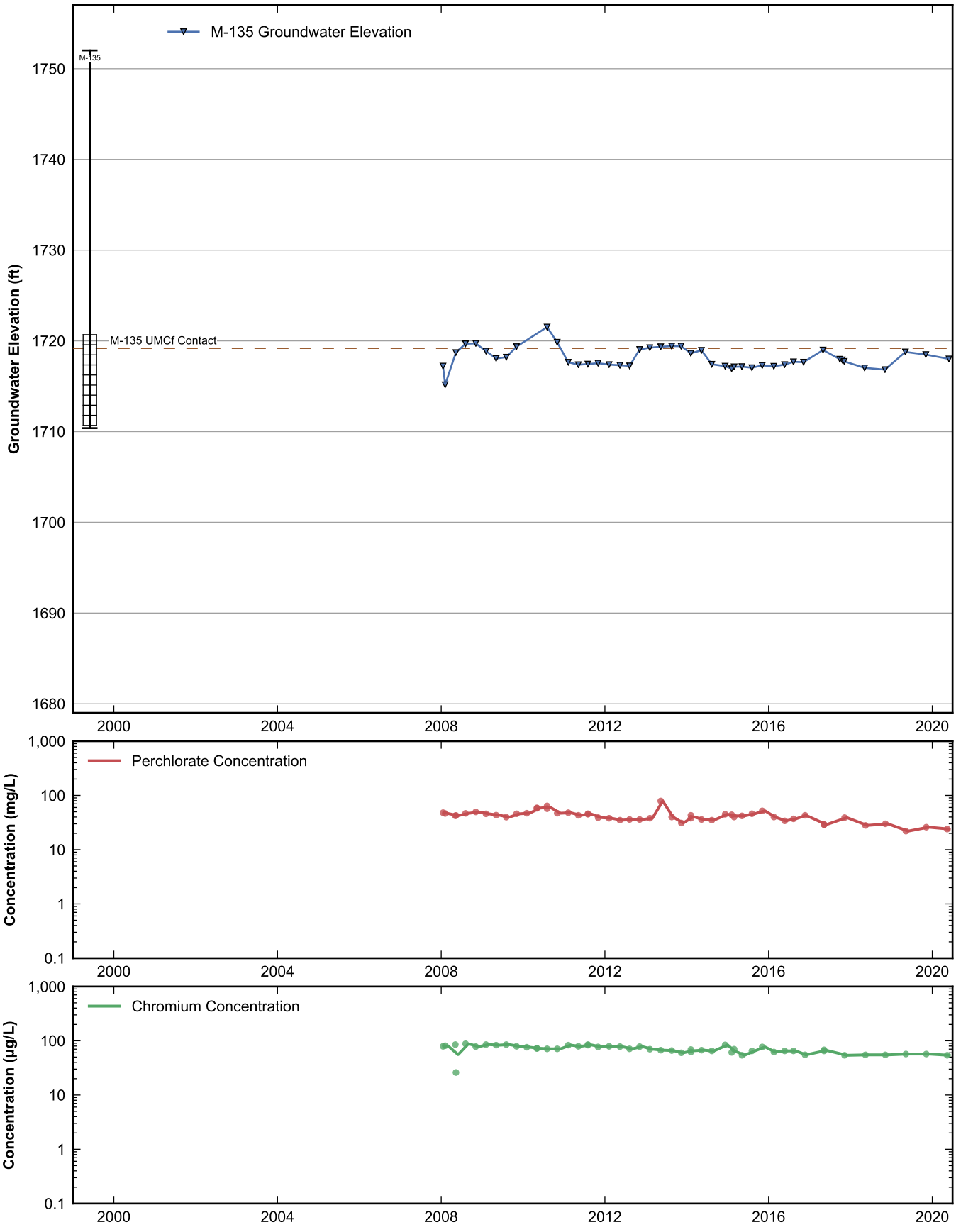


RAMBOLL

Data Sheet for Well M-134
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

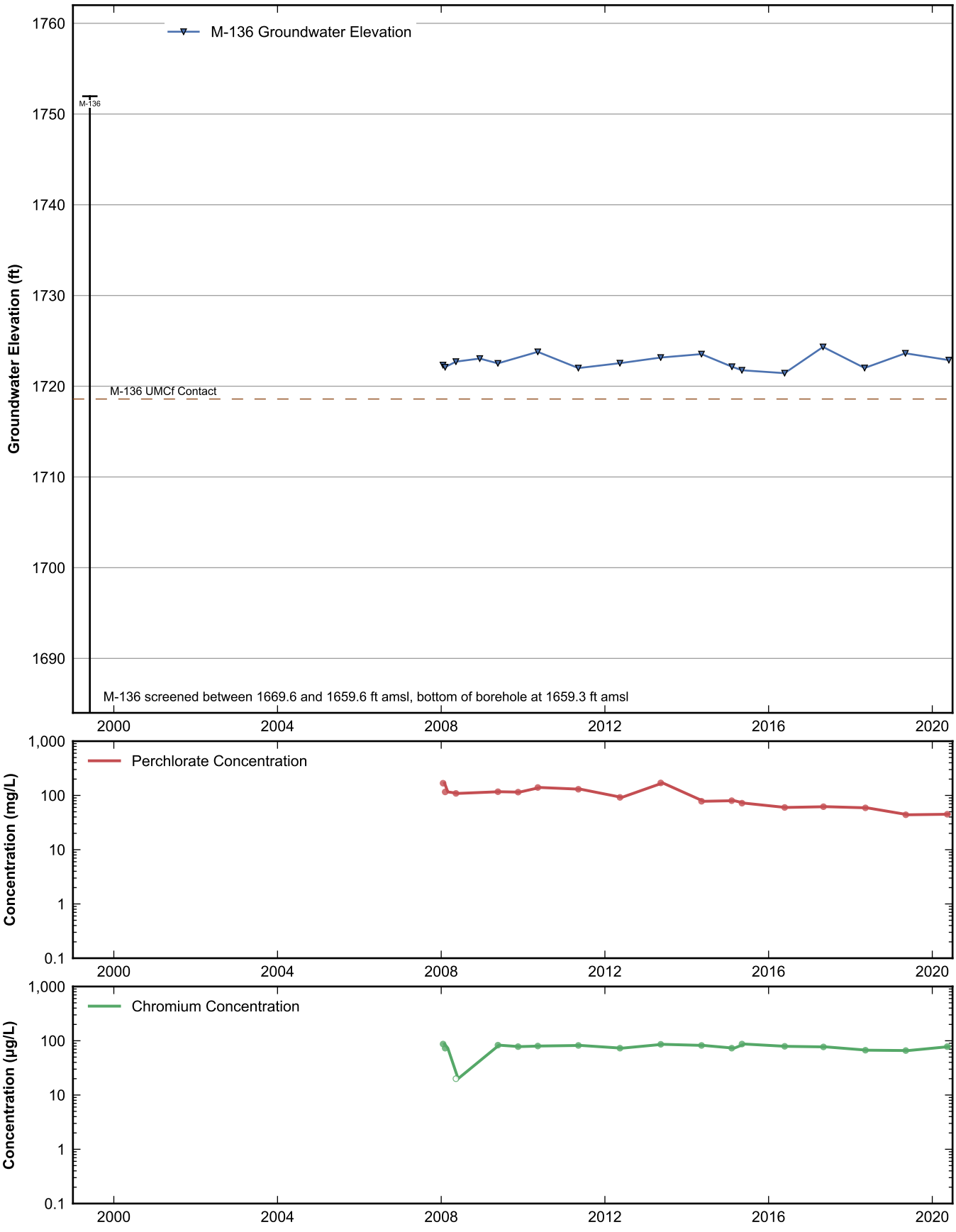


RAMBOLL

Data Sheet for Well M-135
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

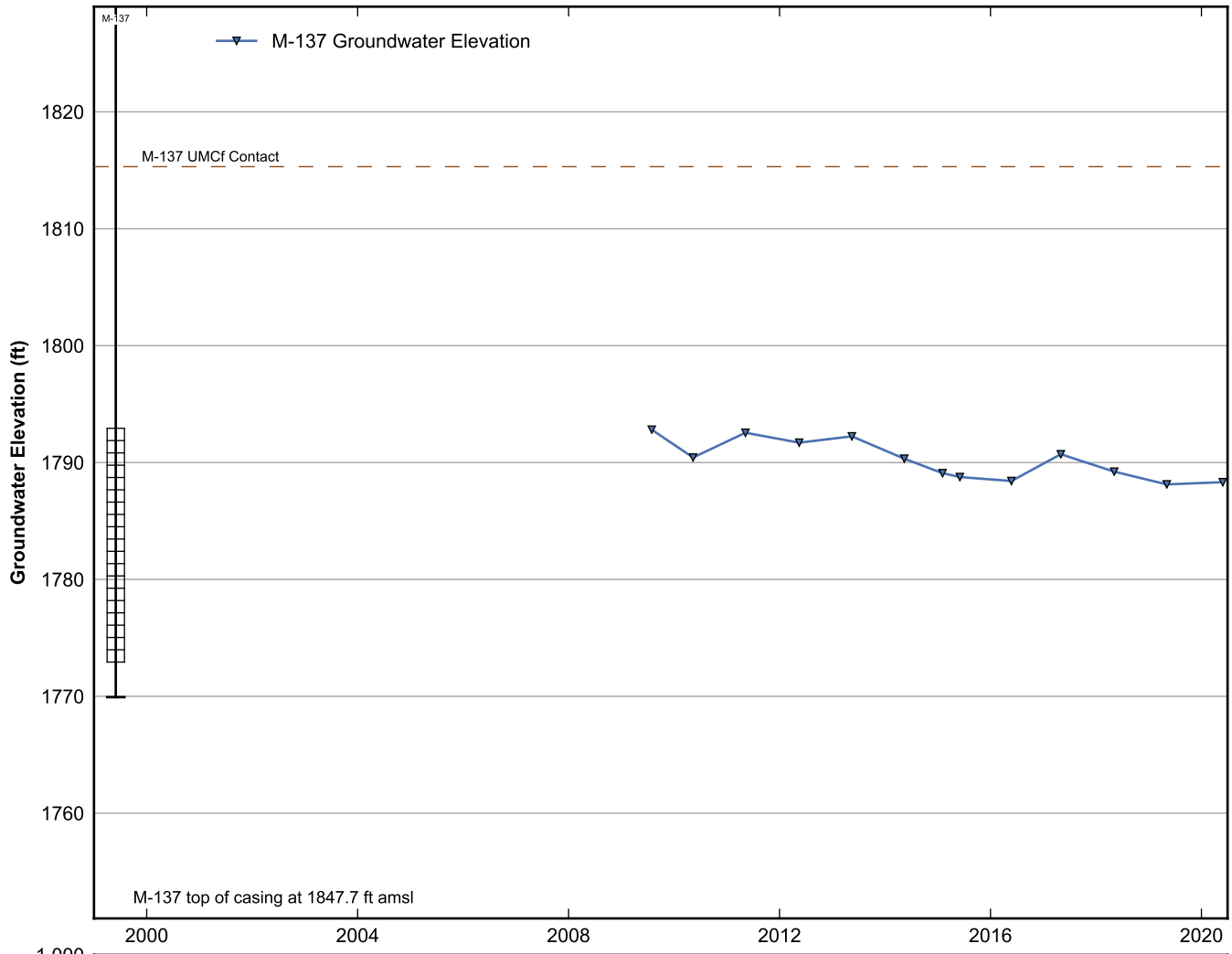


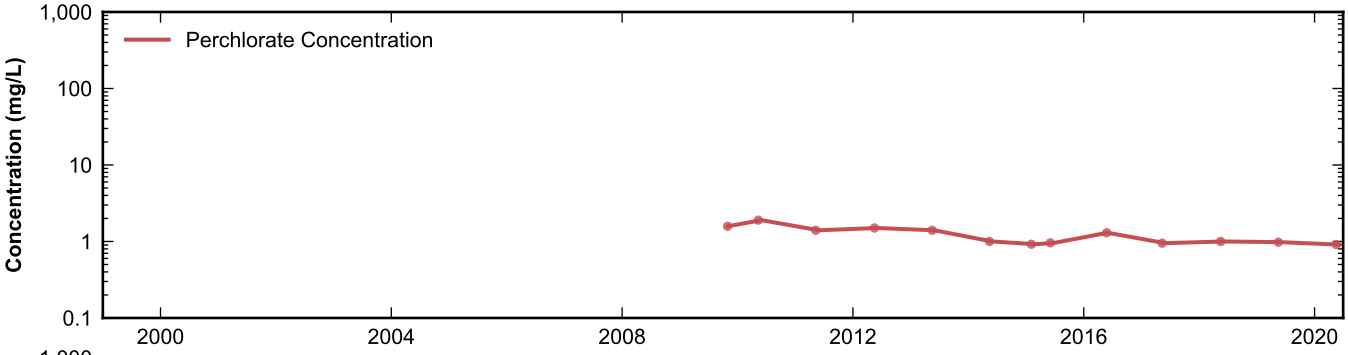
RAMBOLL

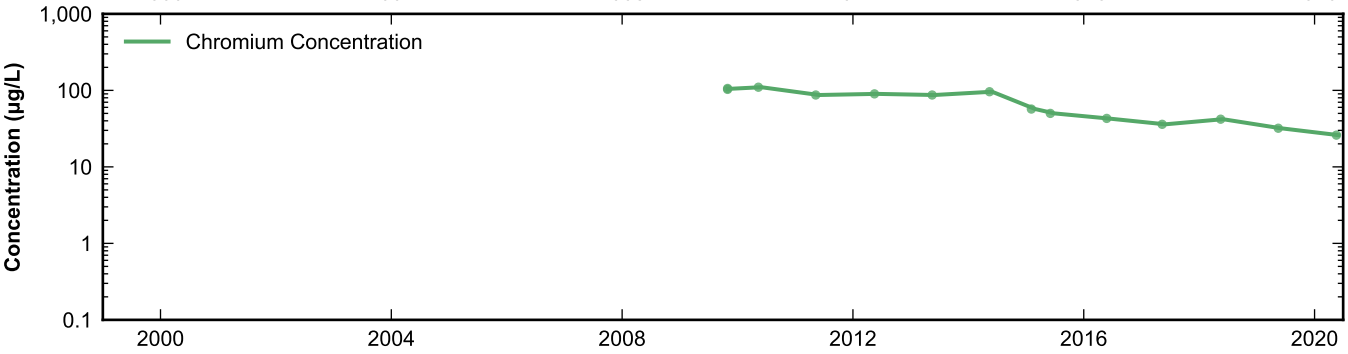
Data Sheet for Well M-136
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





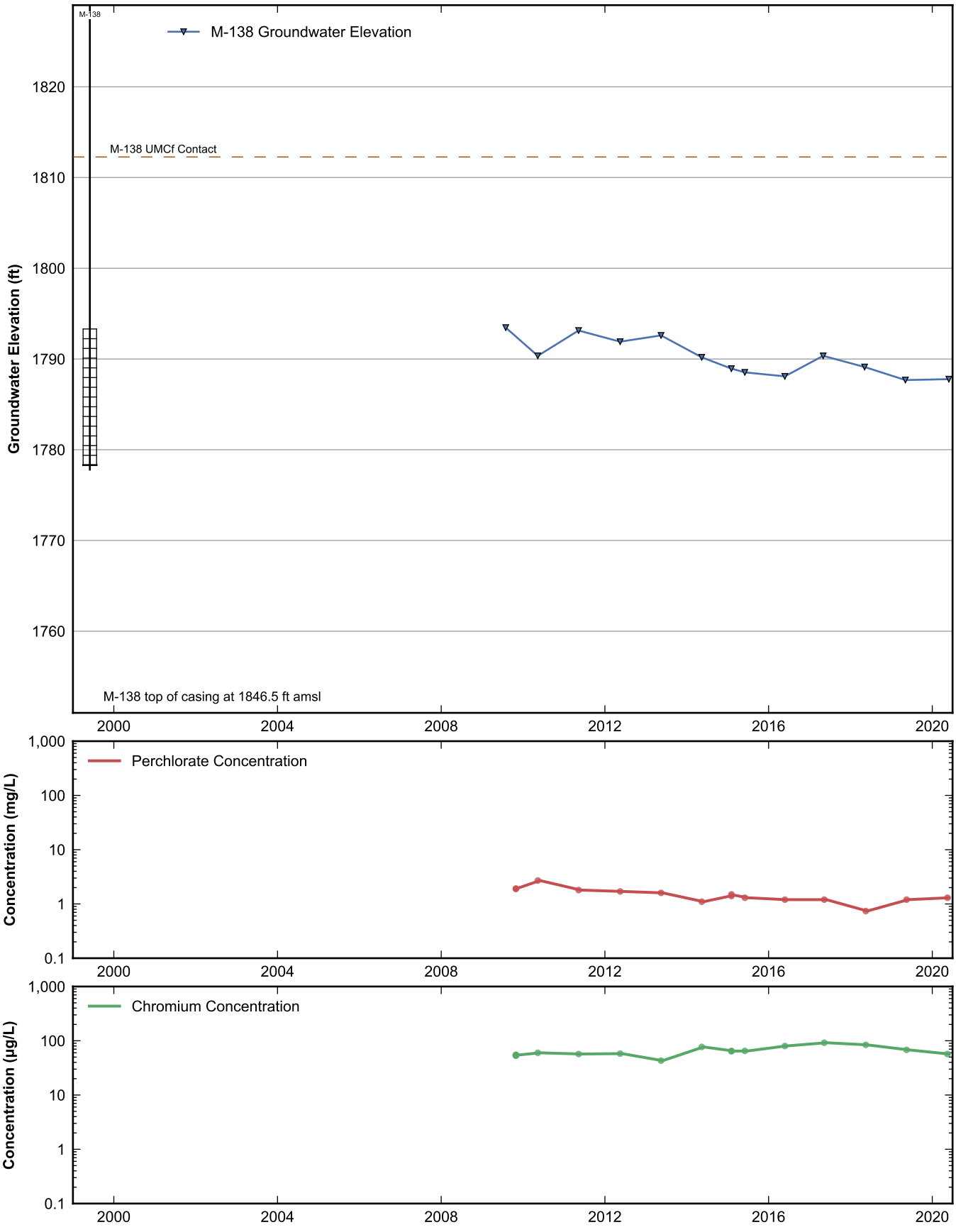


RAMBOLL

Data Sheet for Well M-137
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

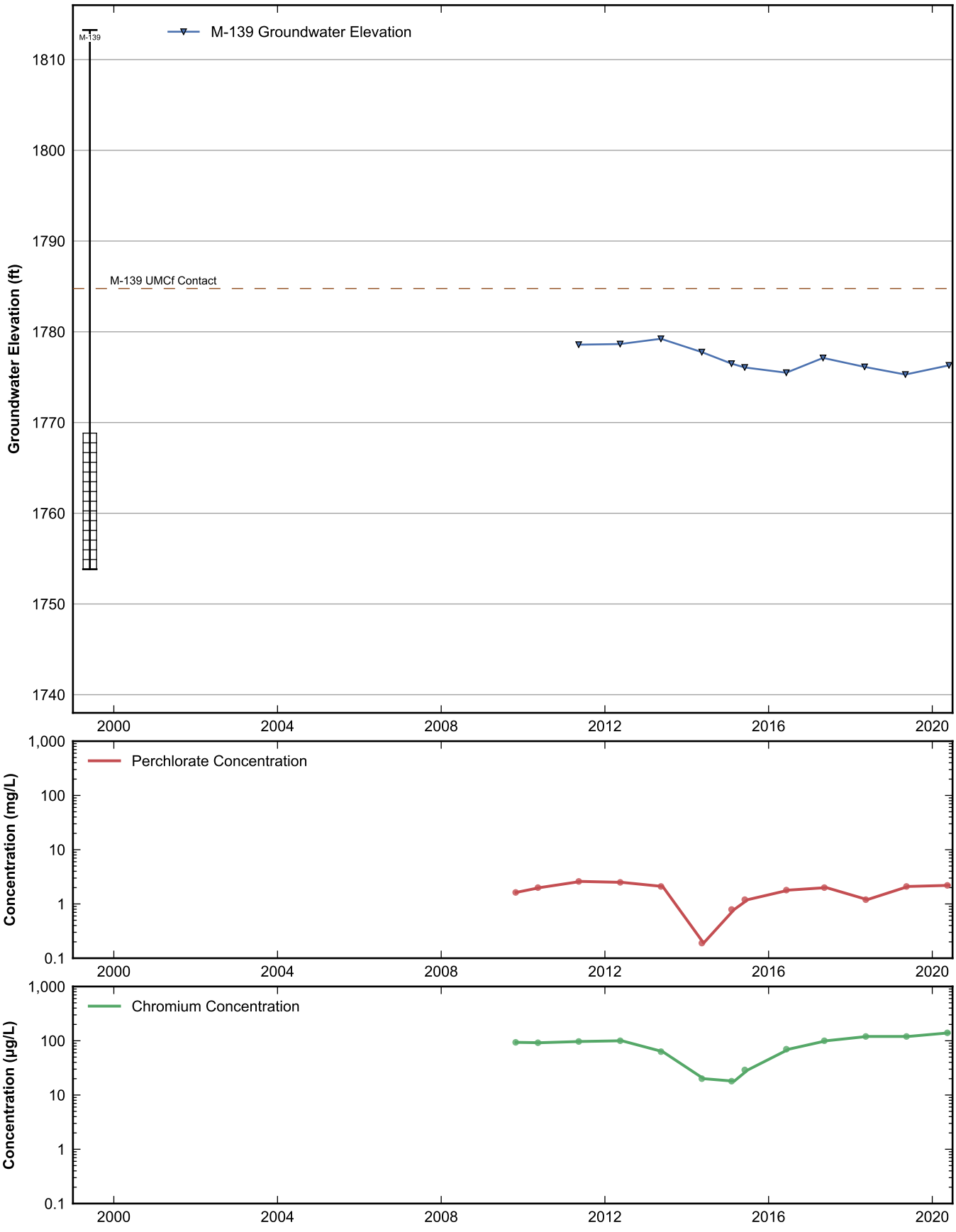


RAMBOLL

Data Sheet for Well M-138
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

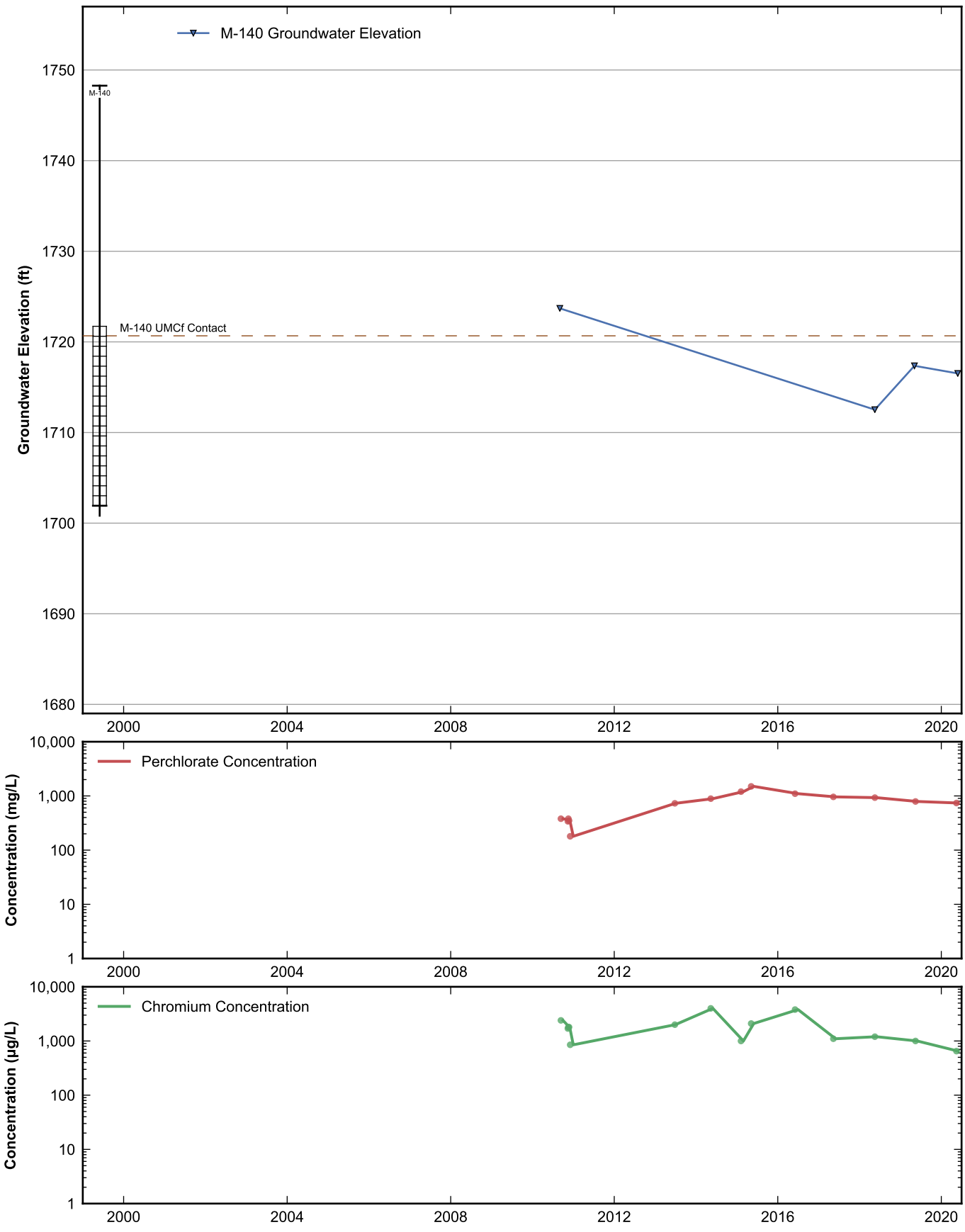


RAMBOLL

Data Sheet for Well M-139
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

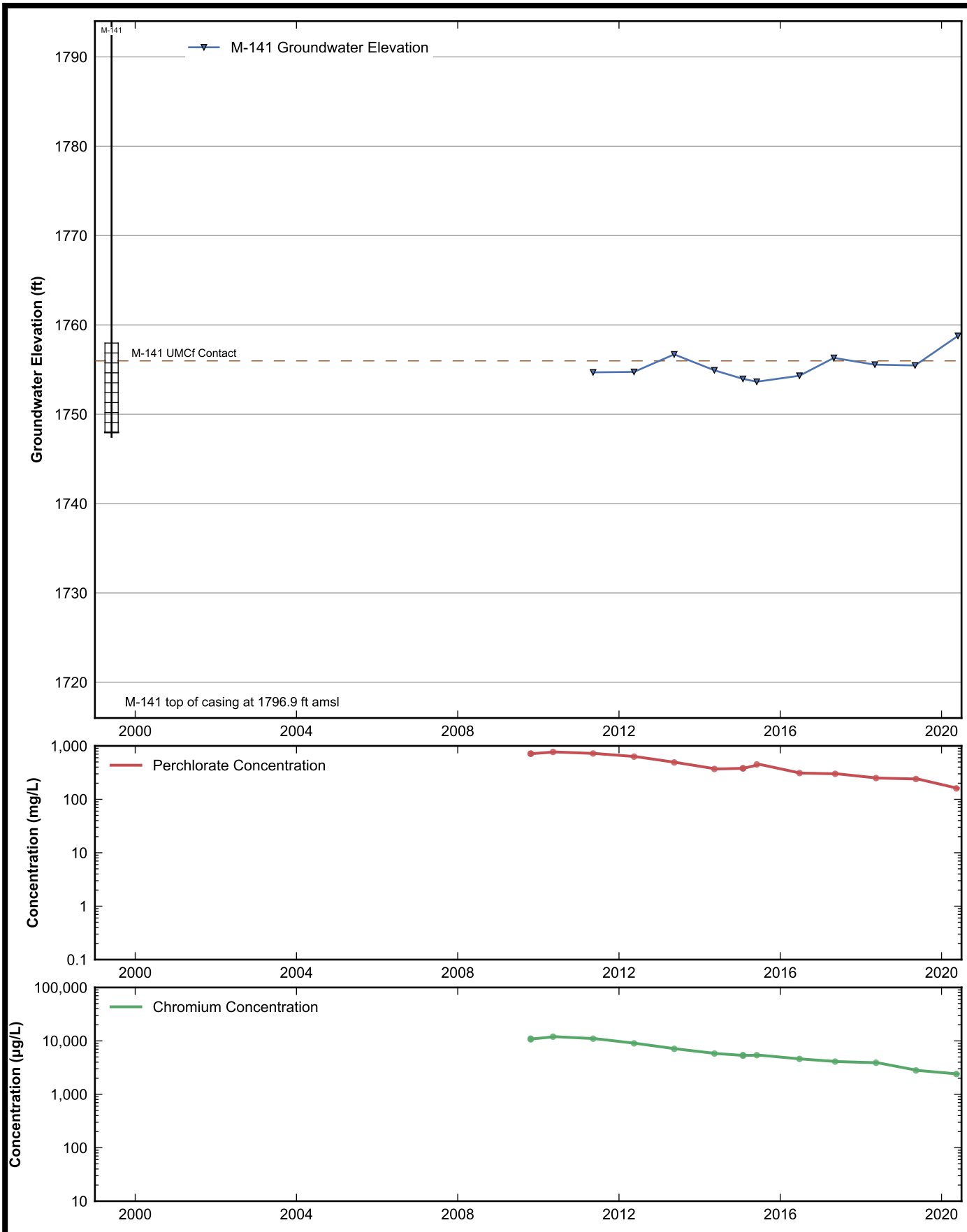


RAMBOLL

Data Sheet for Well M-140
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

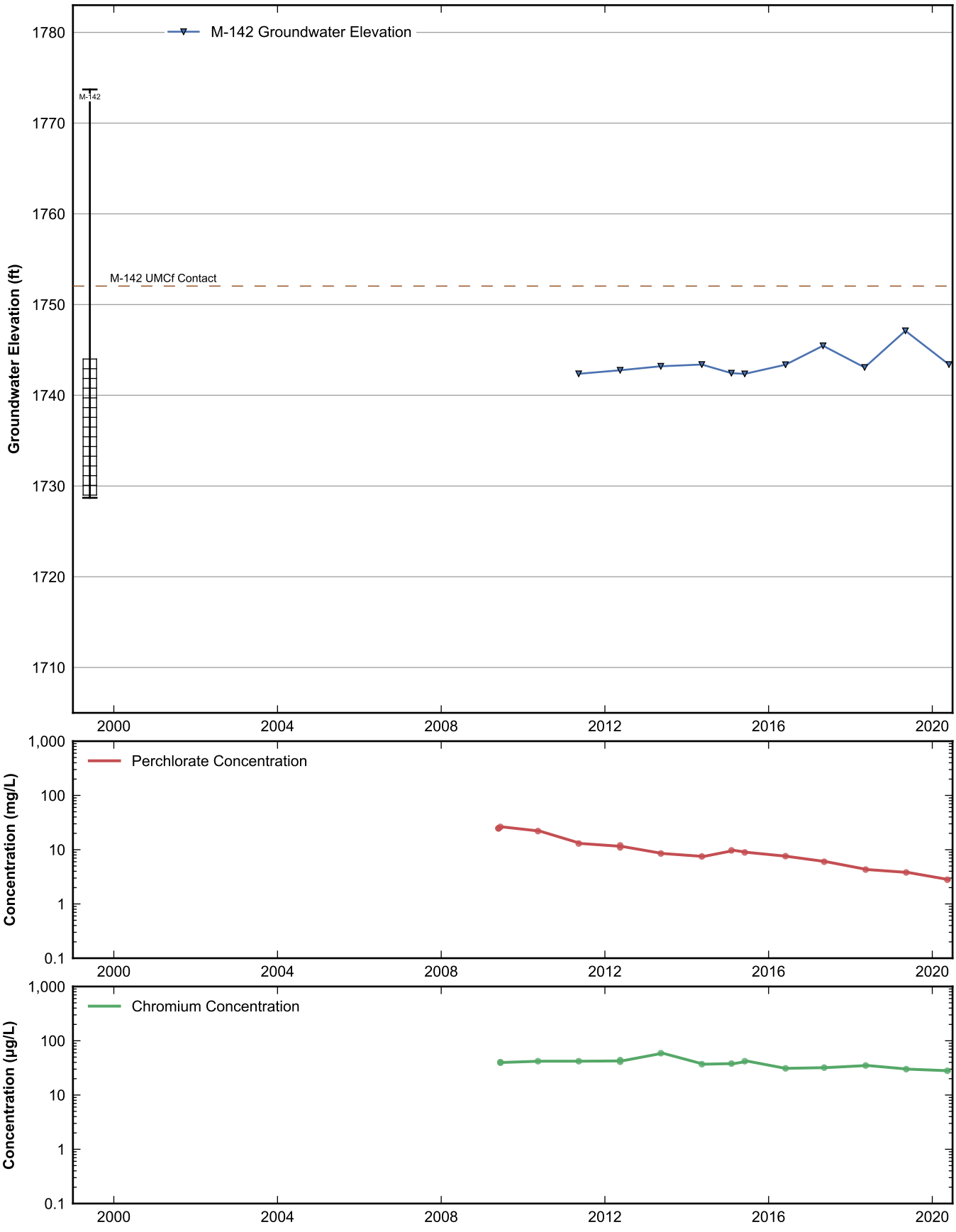


RAMBOLL

Data Sheet for Well M-141
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

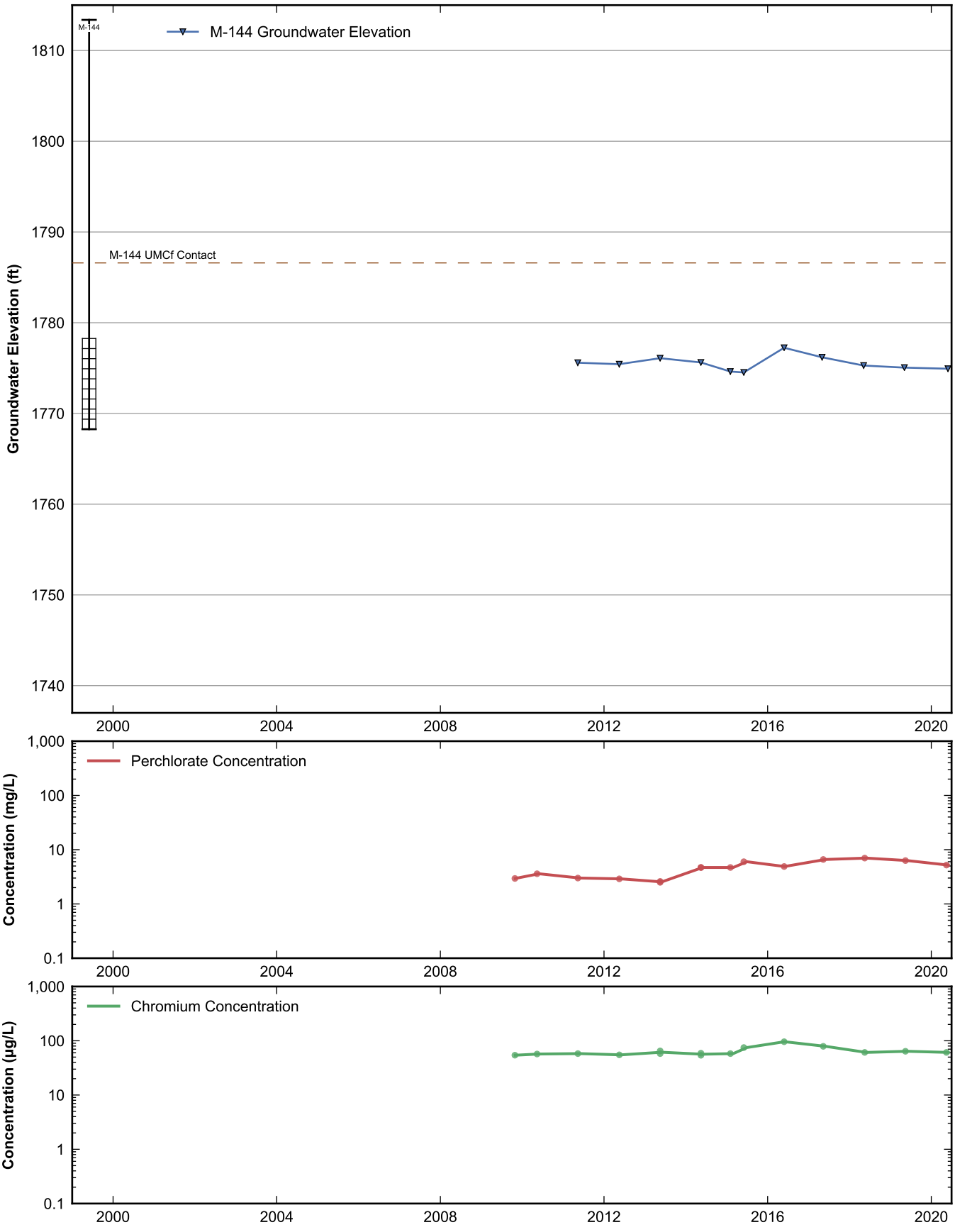


RAMBOLL

Data Sheet for Well M-142
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

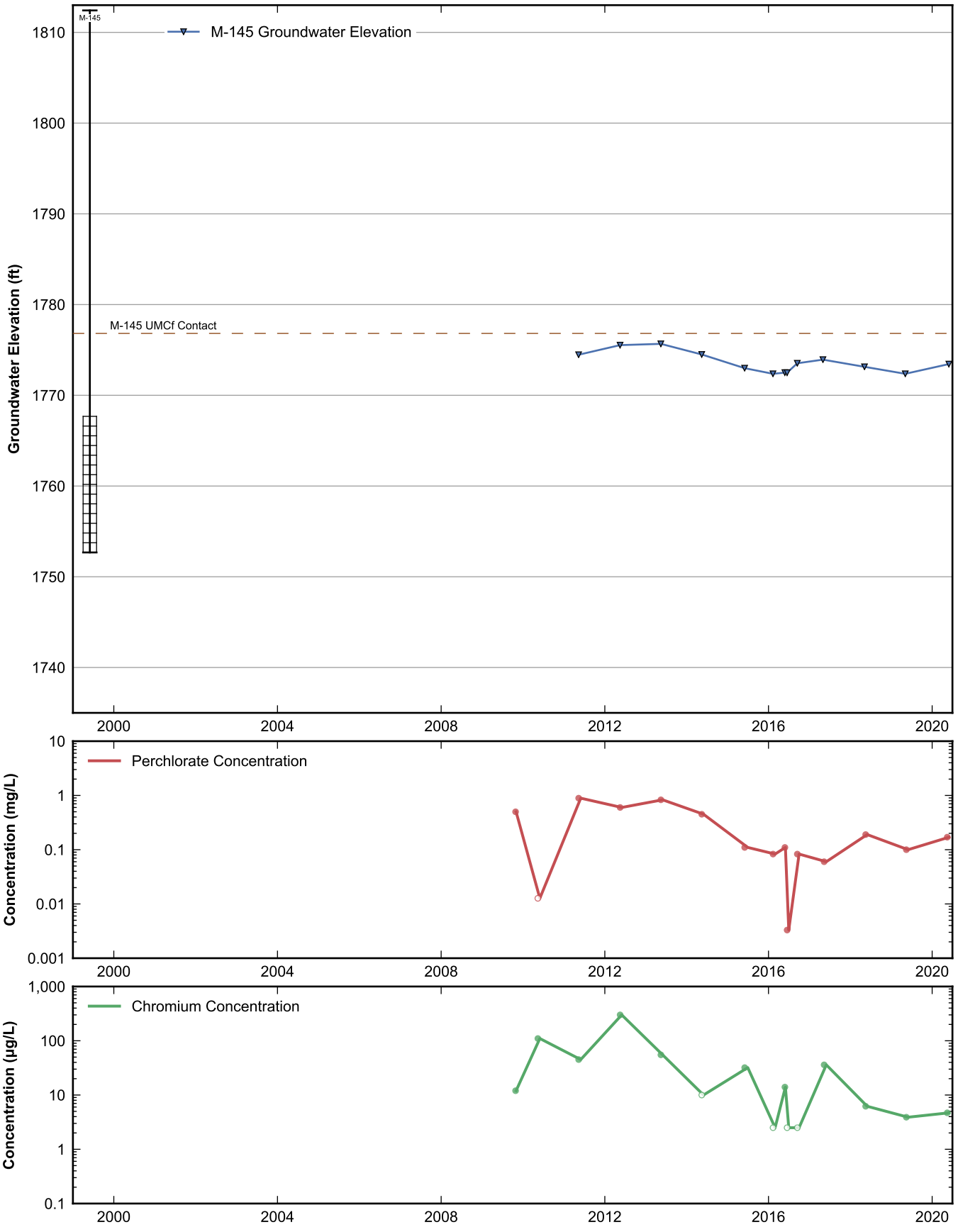


RAMBOLL

Data Sheet for Well M-144
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

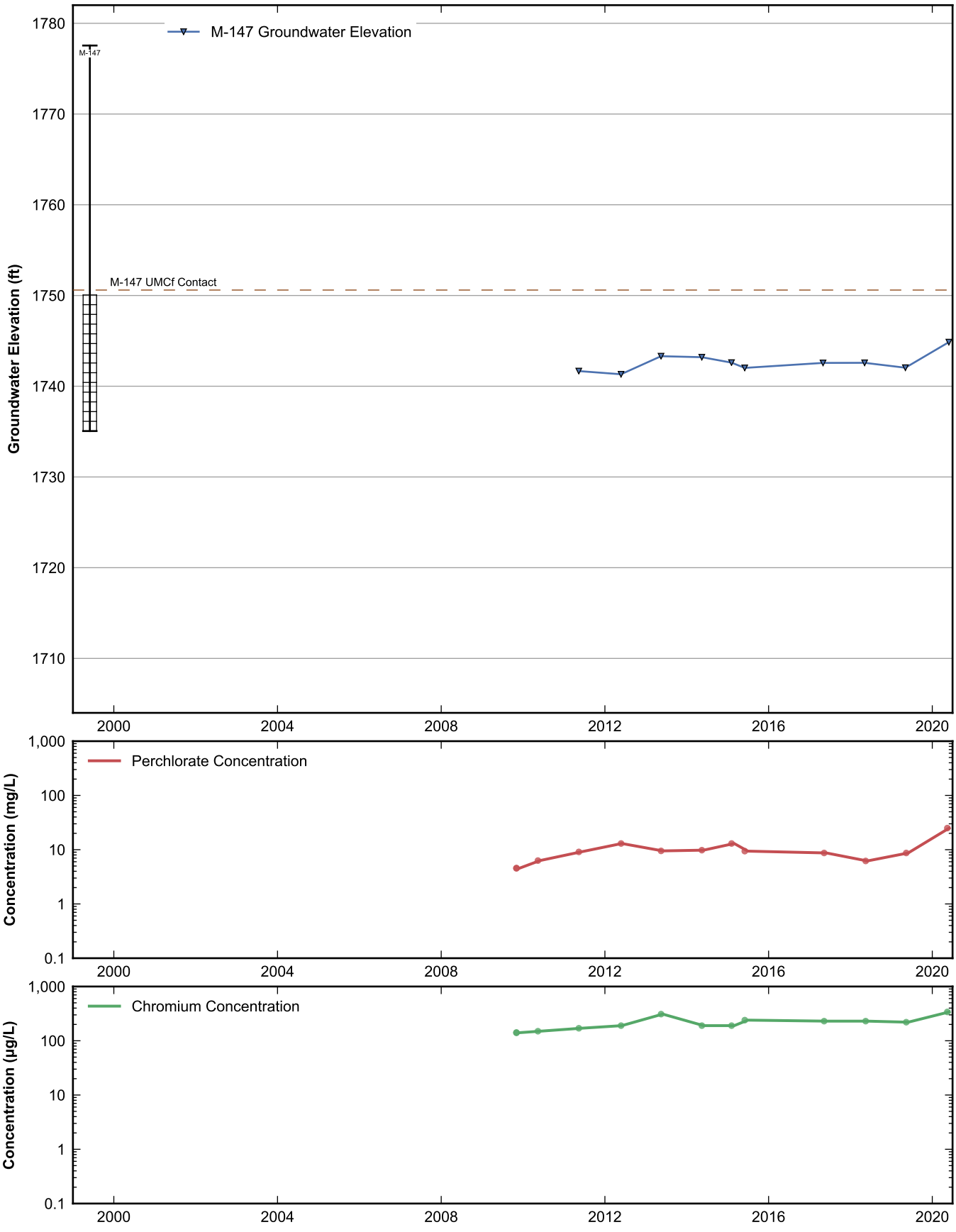


RAMBOLL

Data Sheet for Well M-145
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

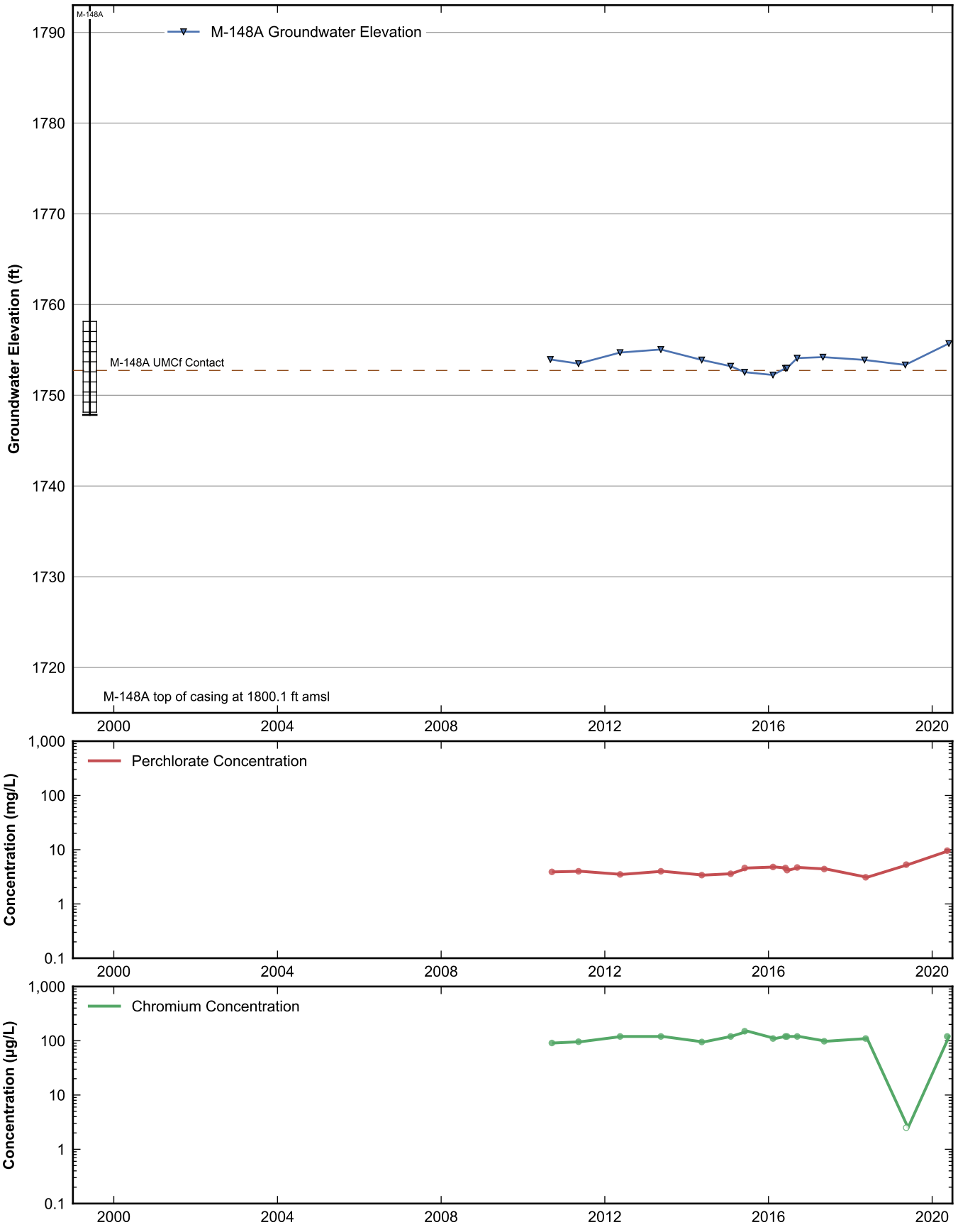


RAMBOLL

Data Sheet for Well M-147
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

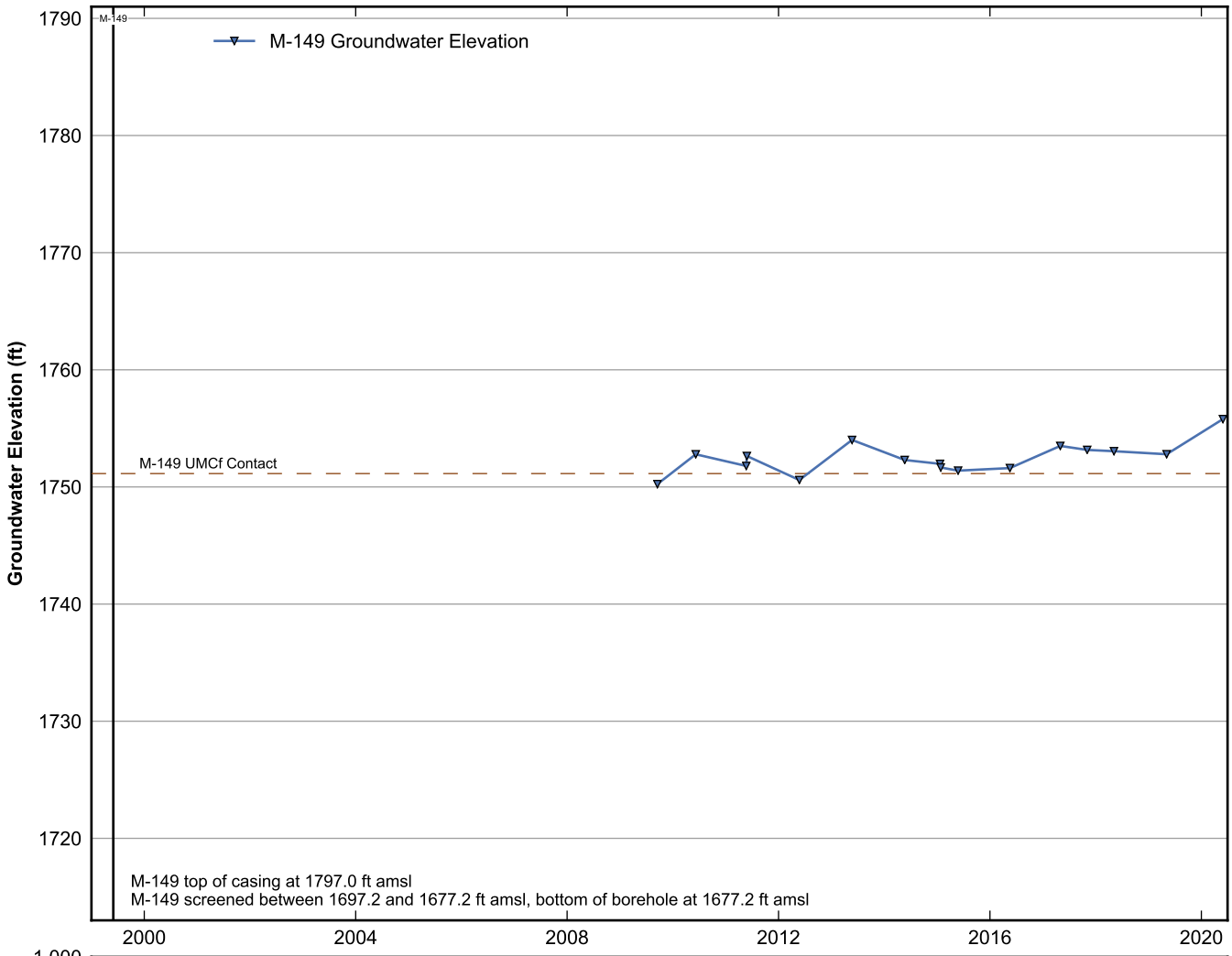


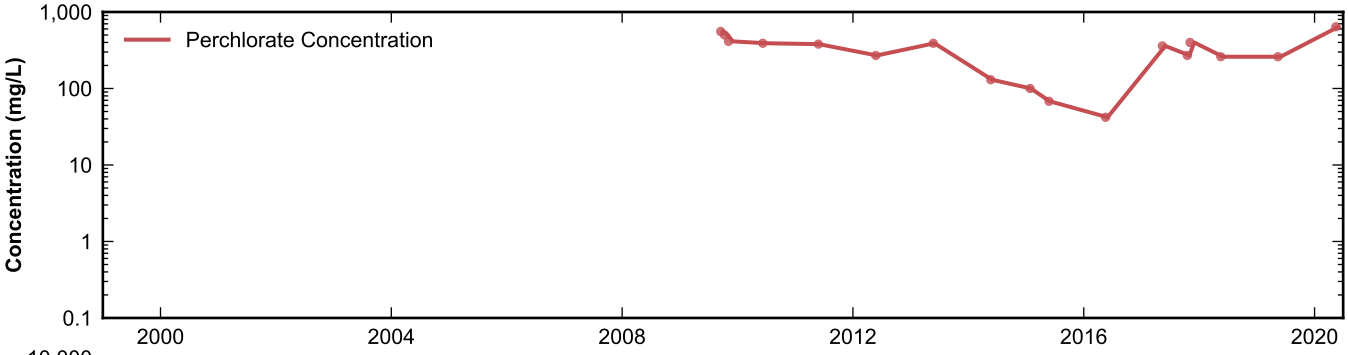
RAMBOLL

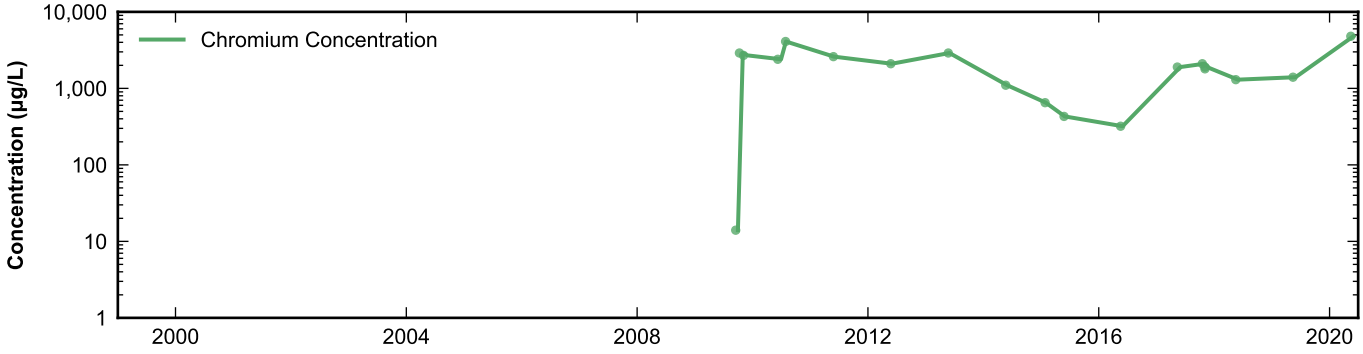
Data Sheet for Well M-148A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





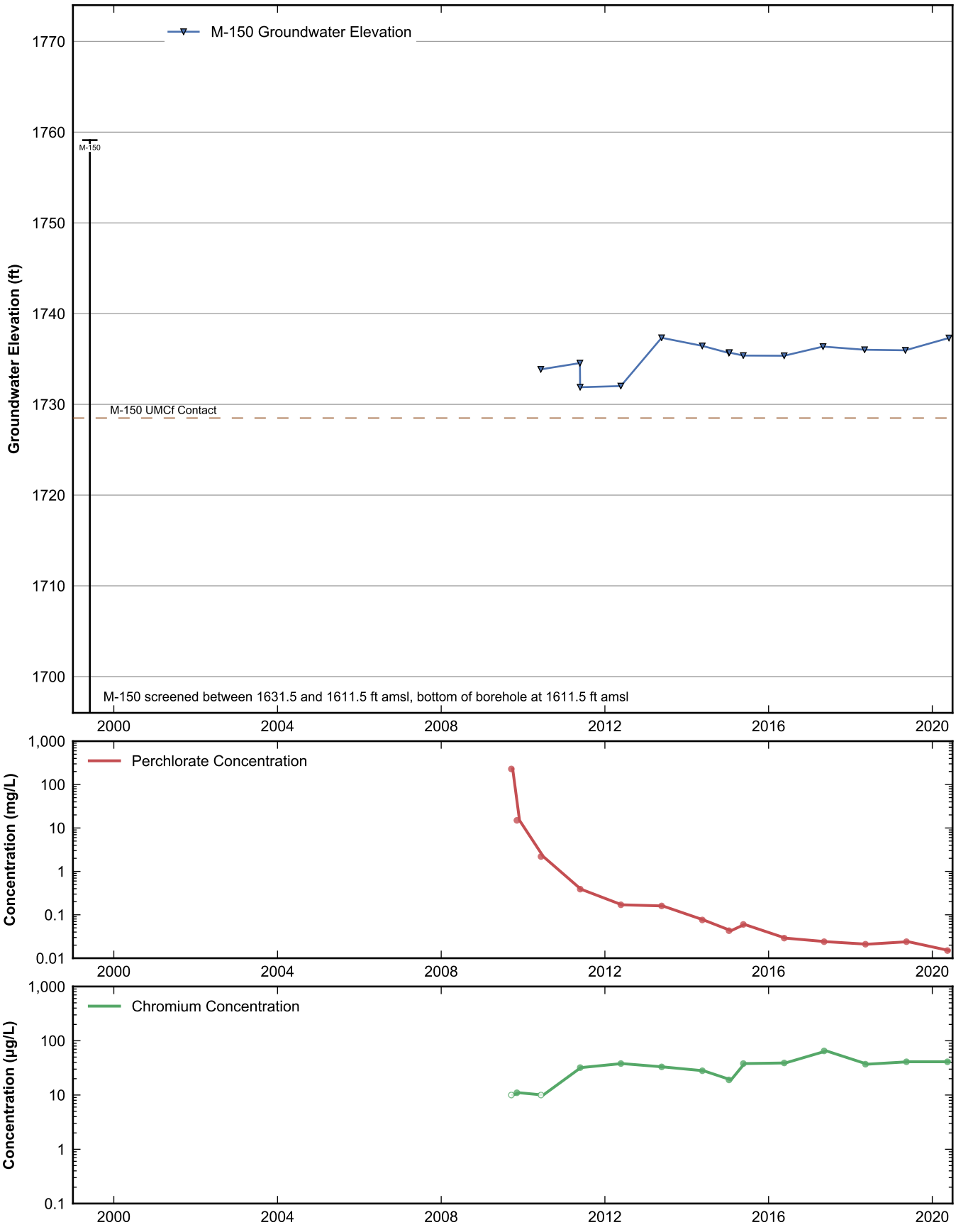


RAMBOLL

Data Sheet for Well M-149
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

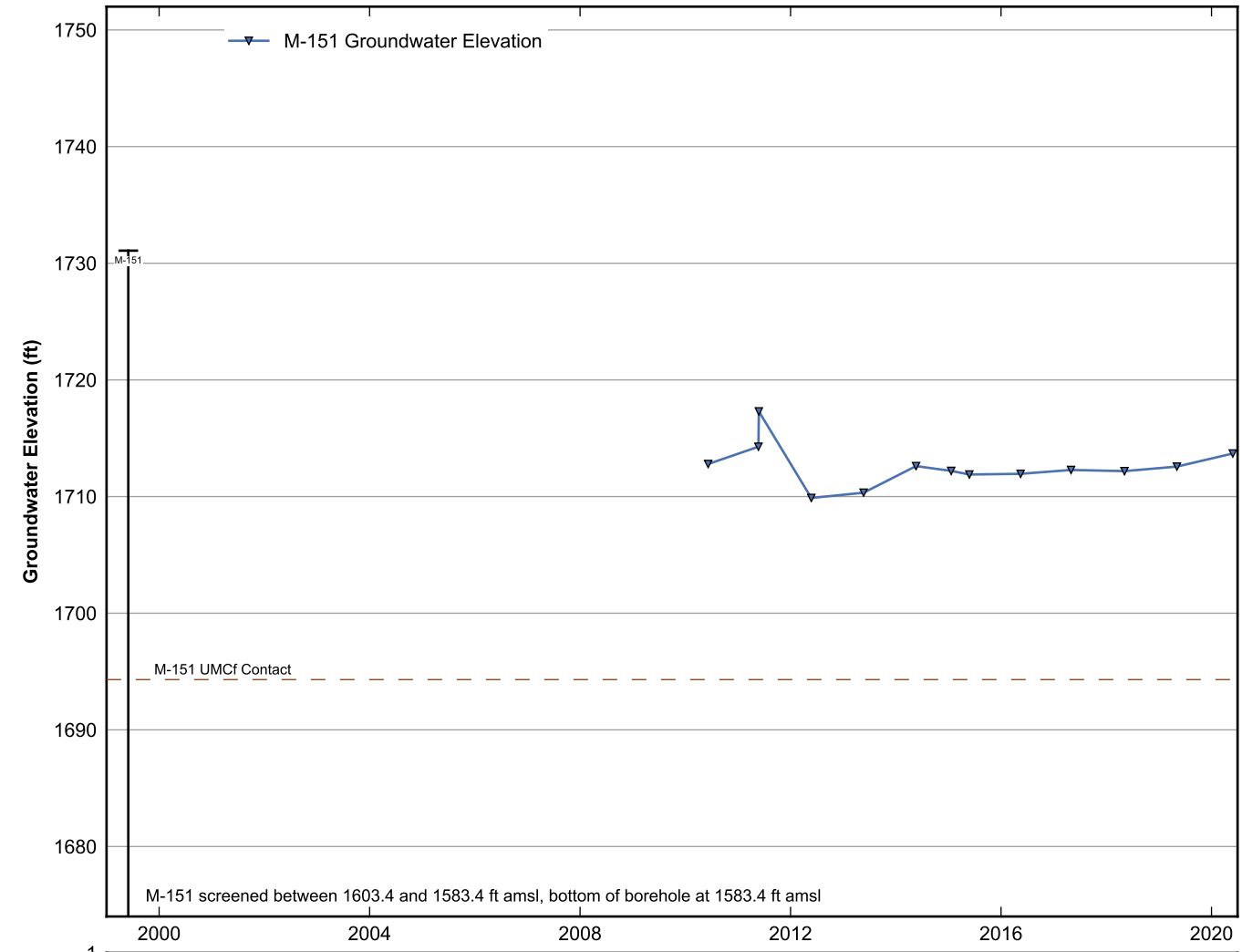


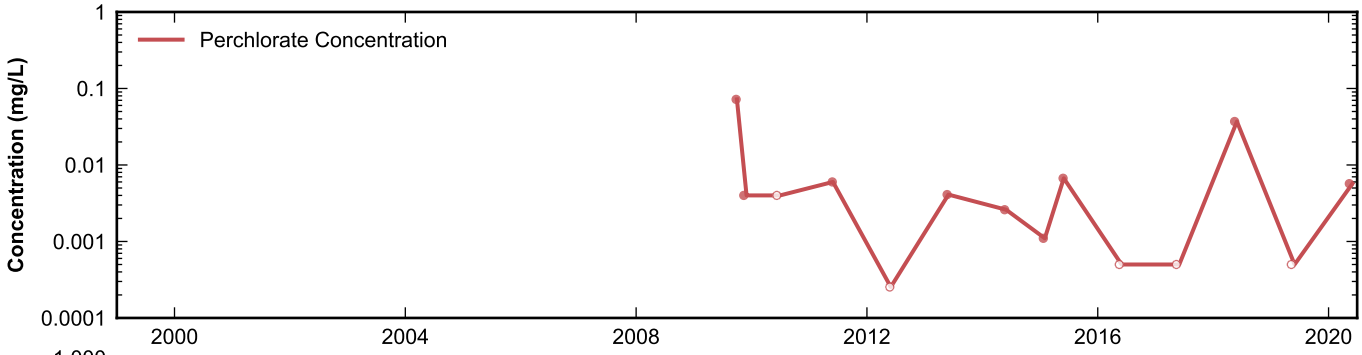
RAMBOLL

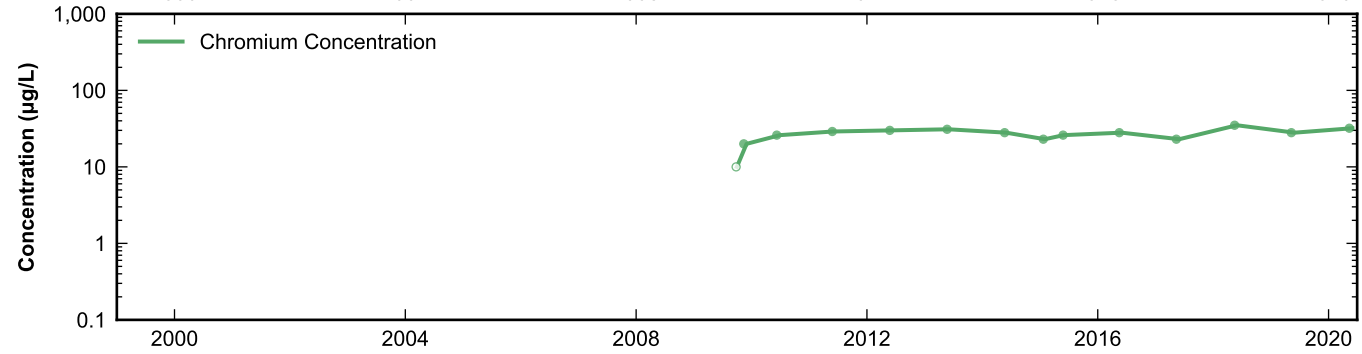
Data Sheet for Well M-150
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





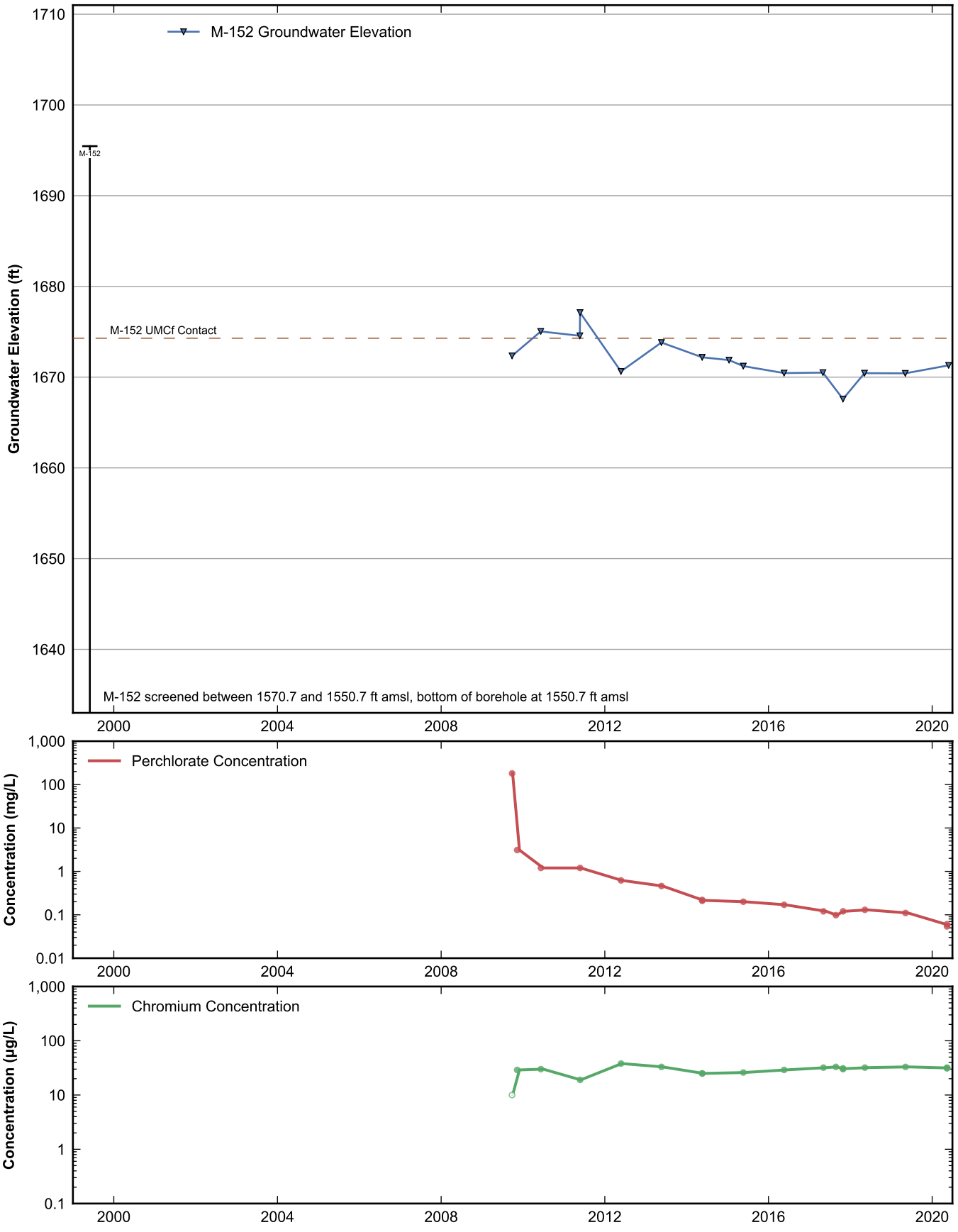


RAMBOLL

Data Sheet for Well M-151
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

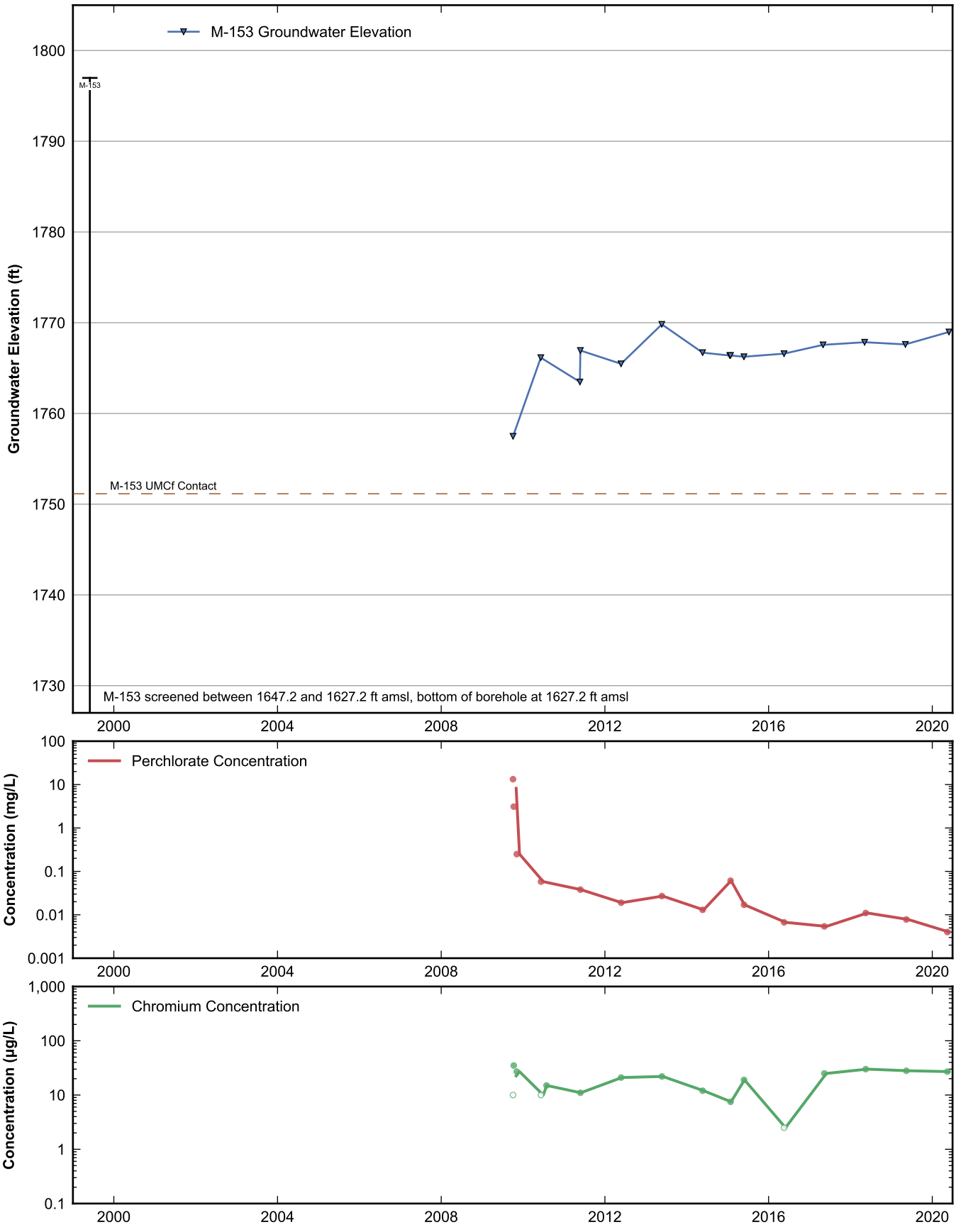
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-152
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

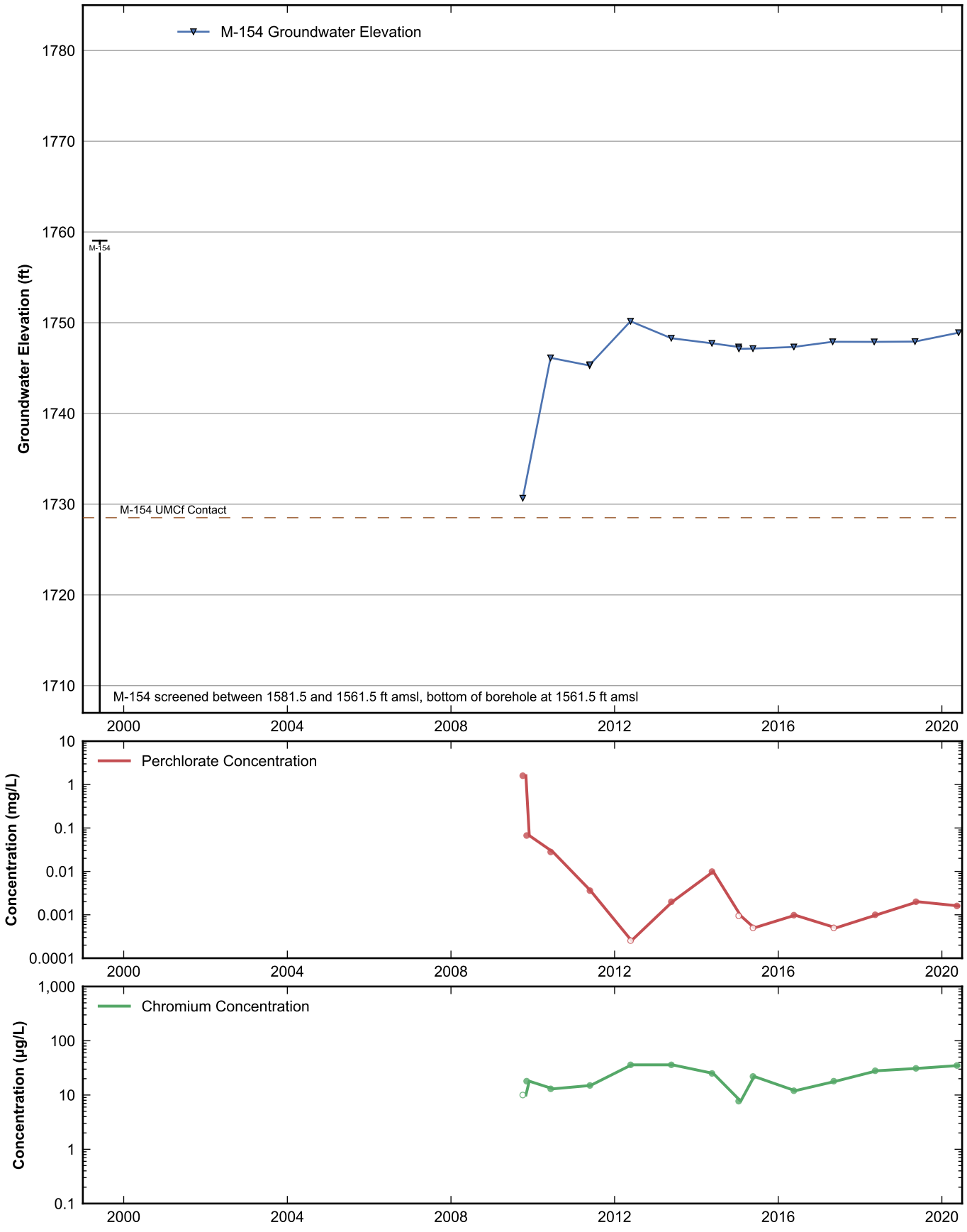
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-153
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

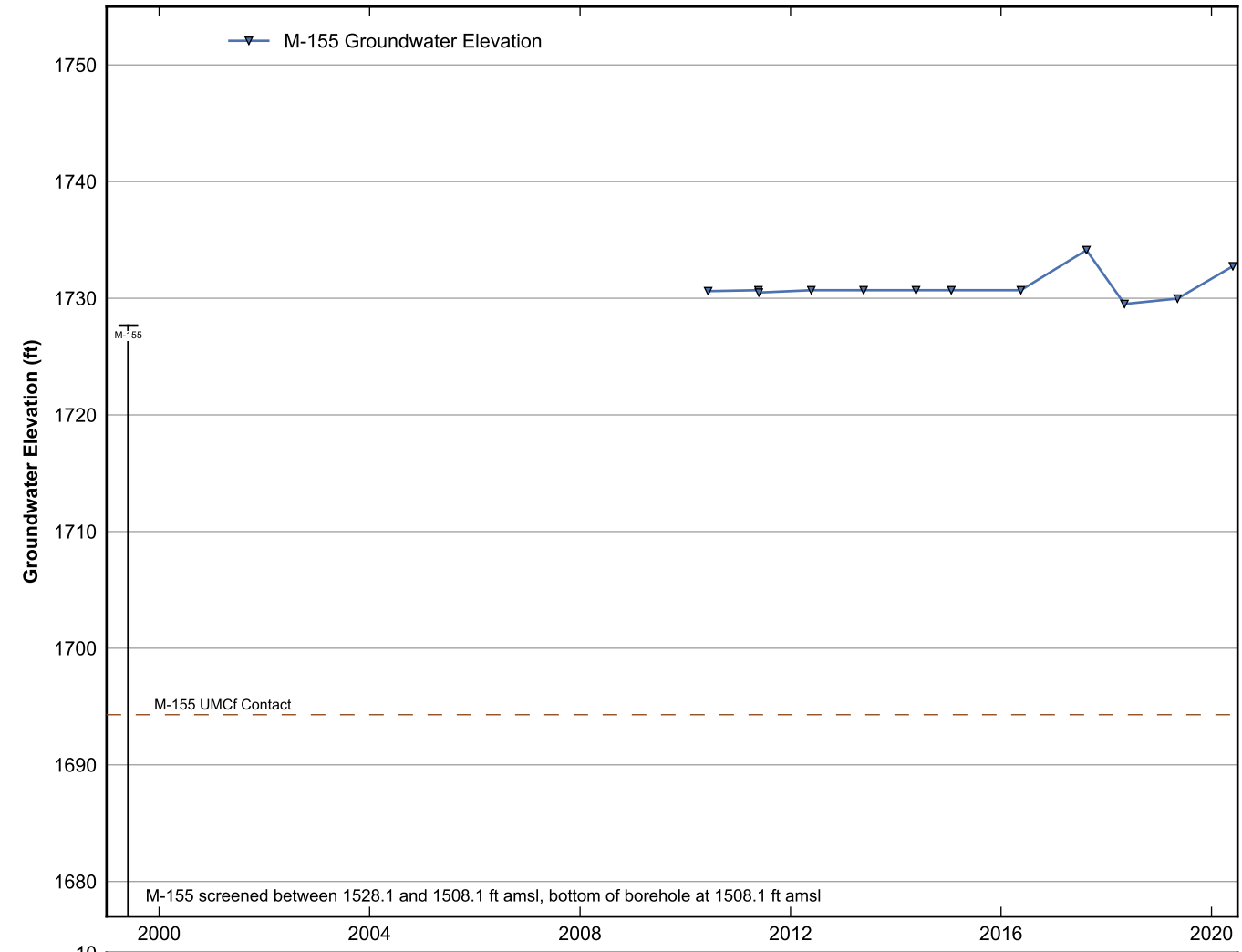


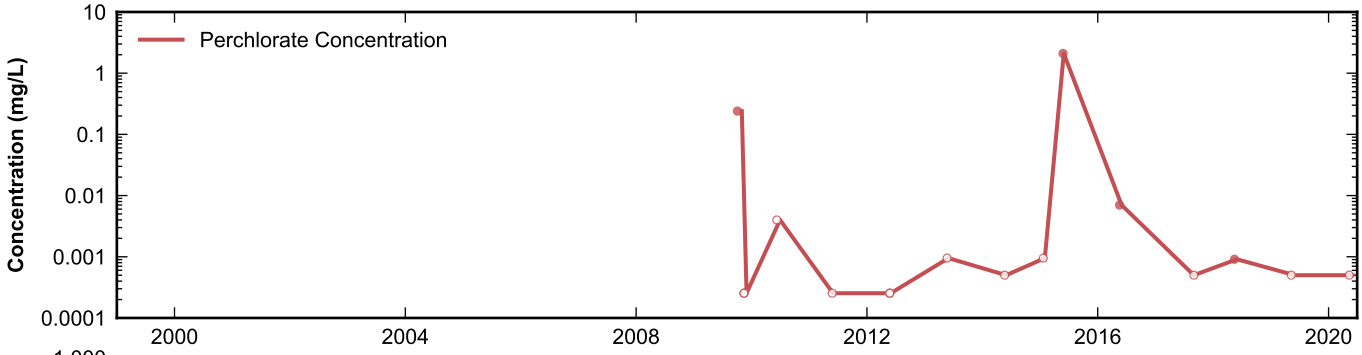
RAMBOLL

Data Sheet for Well M-154
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



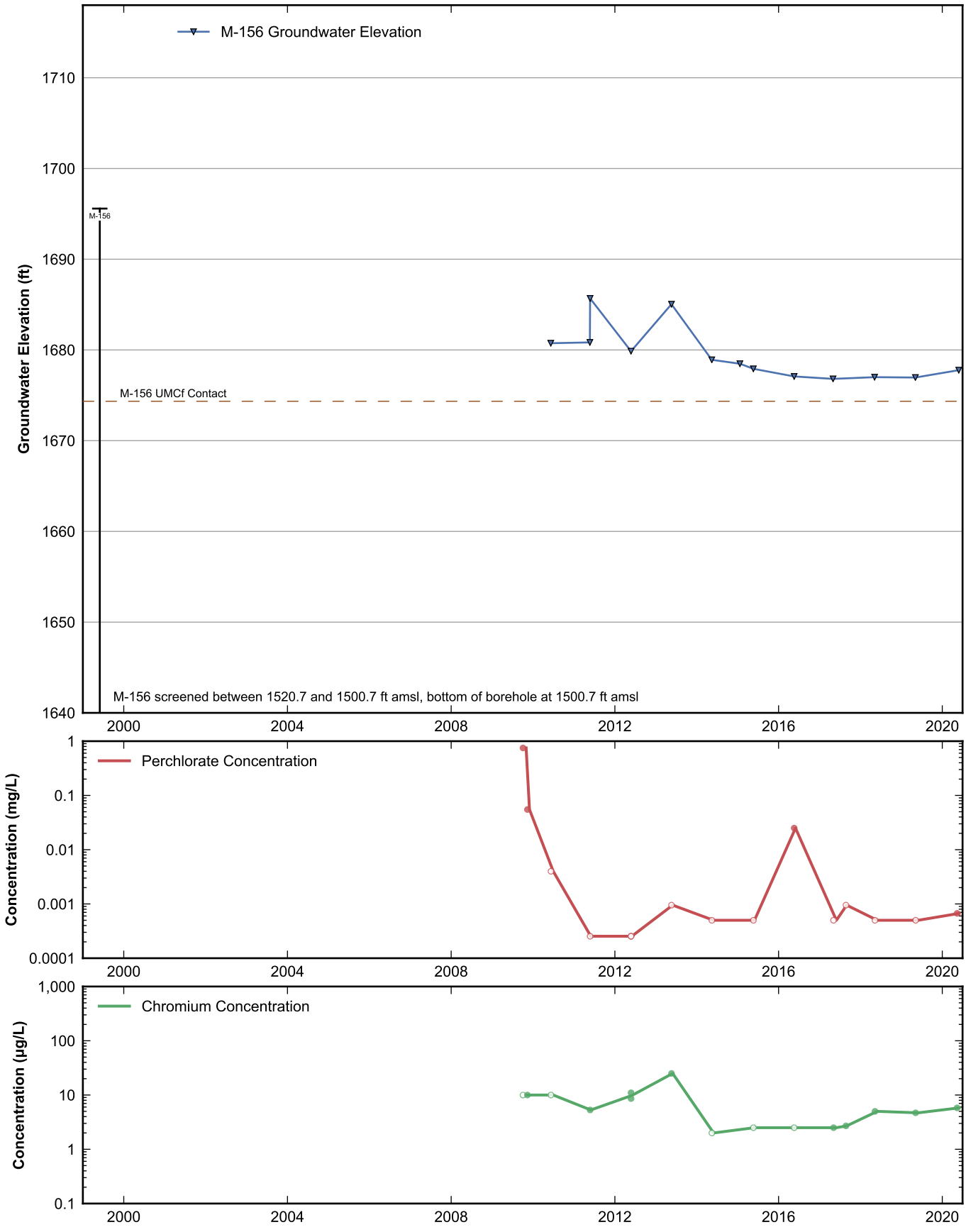


RAMBOLL

Data Sheet for Well M-155
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

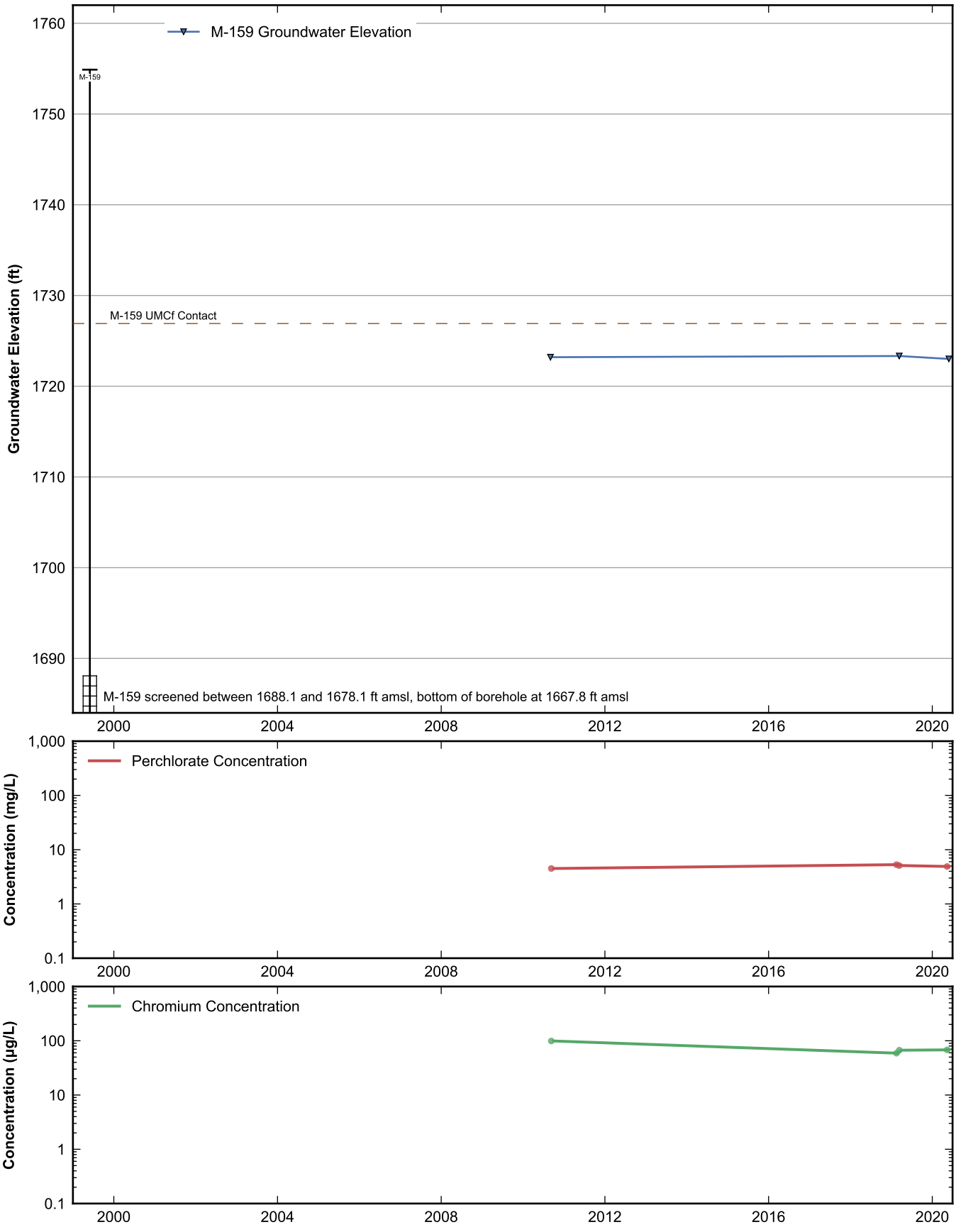


RAMBOLL

Data Sheet for Well M-156
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

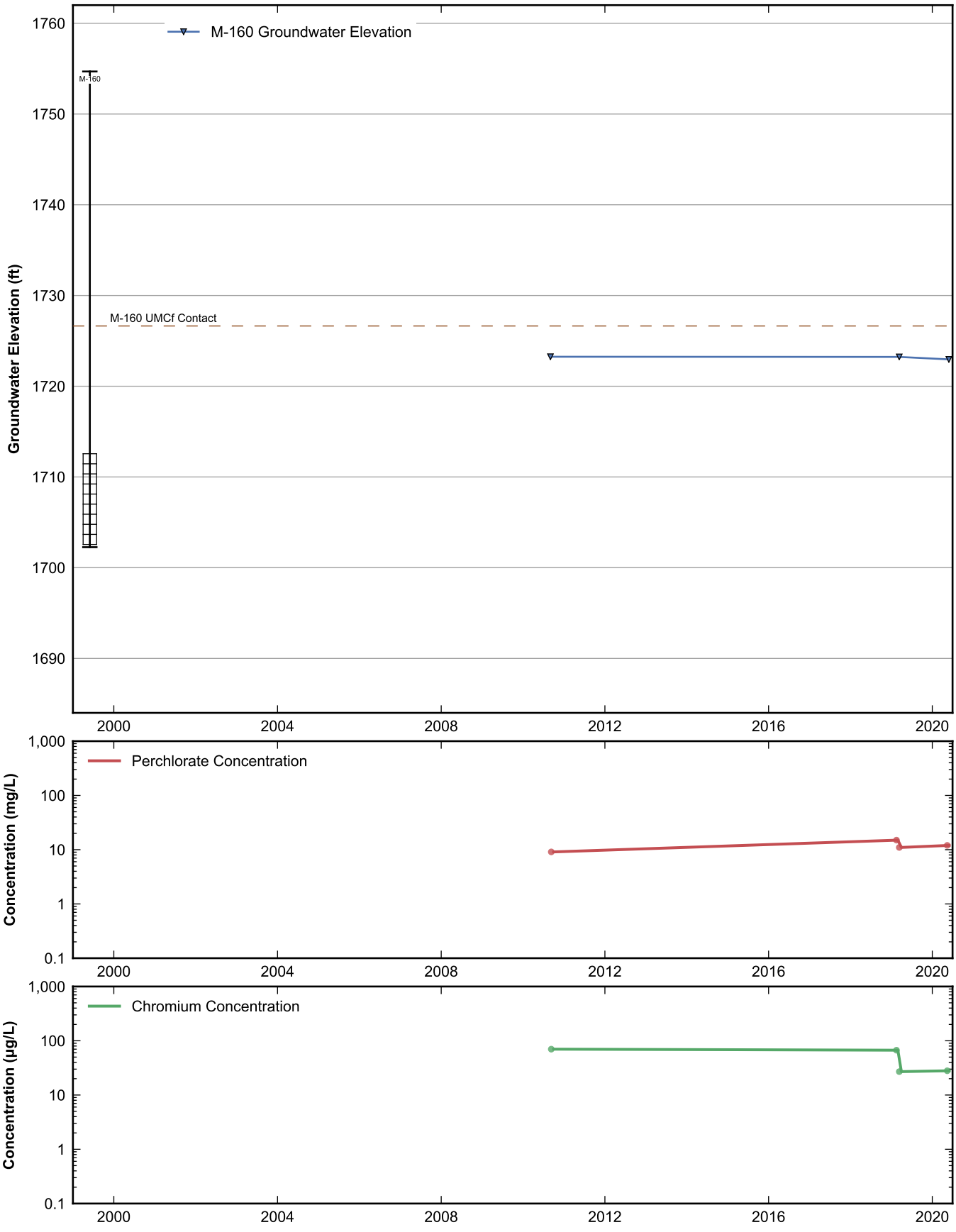


RAMBOLL

Data Sheet for Well M-159
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

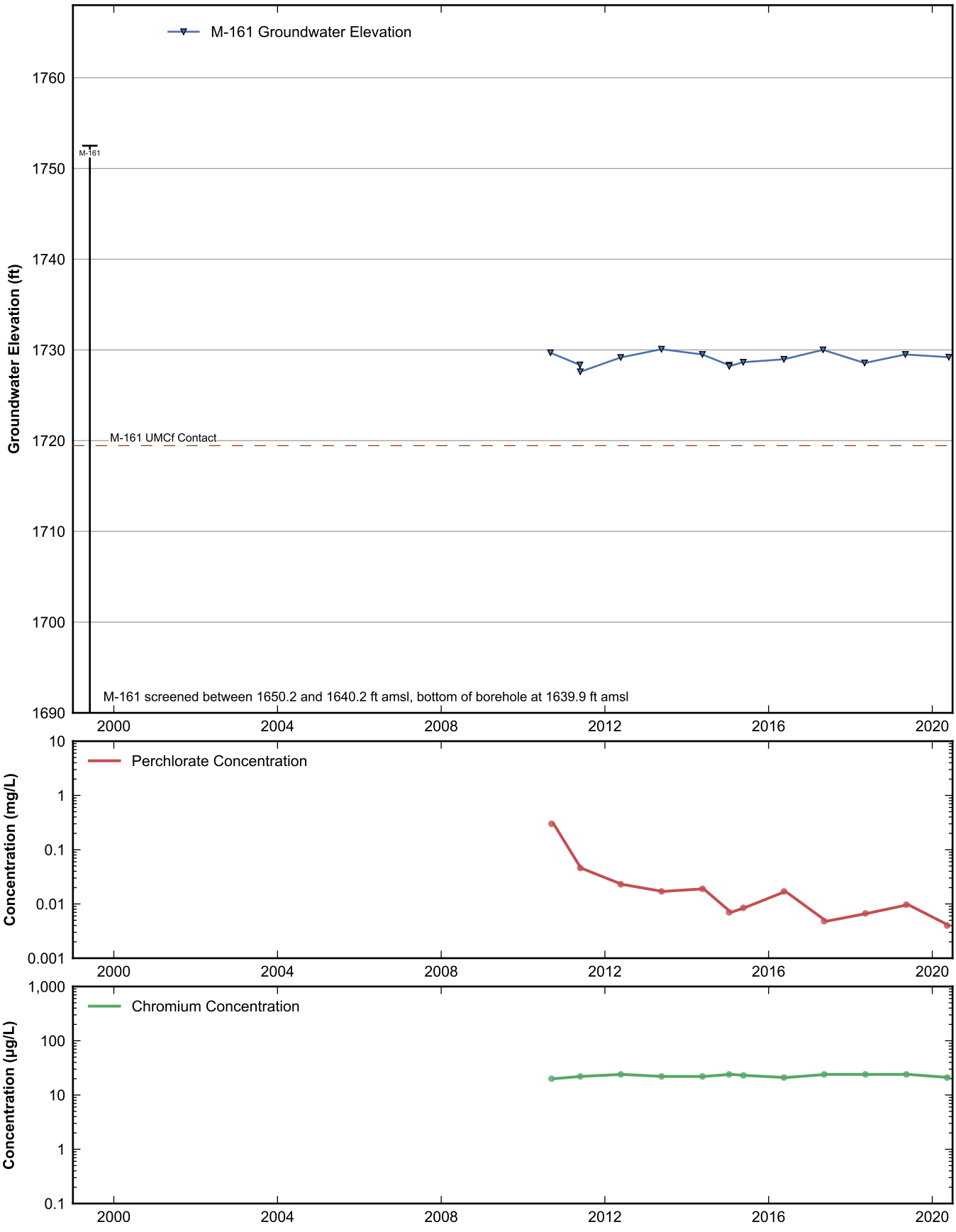


RAMBOLL

Data Sheet for Well M-160
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

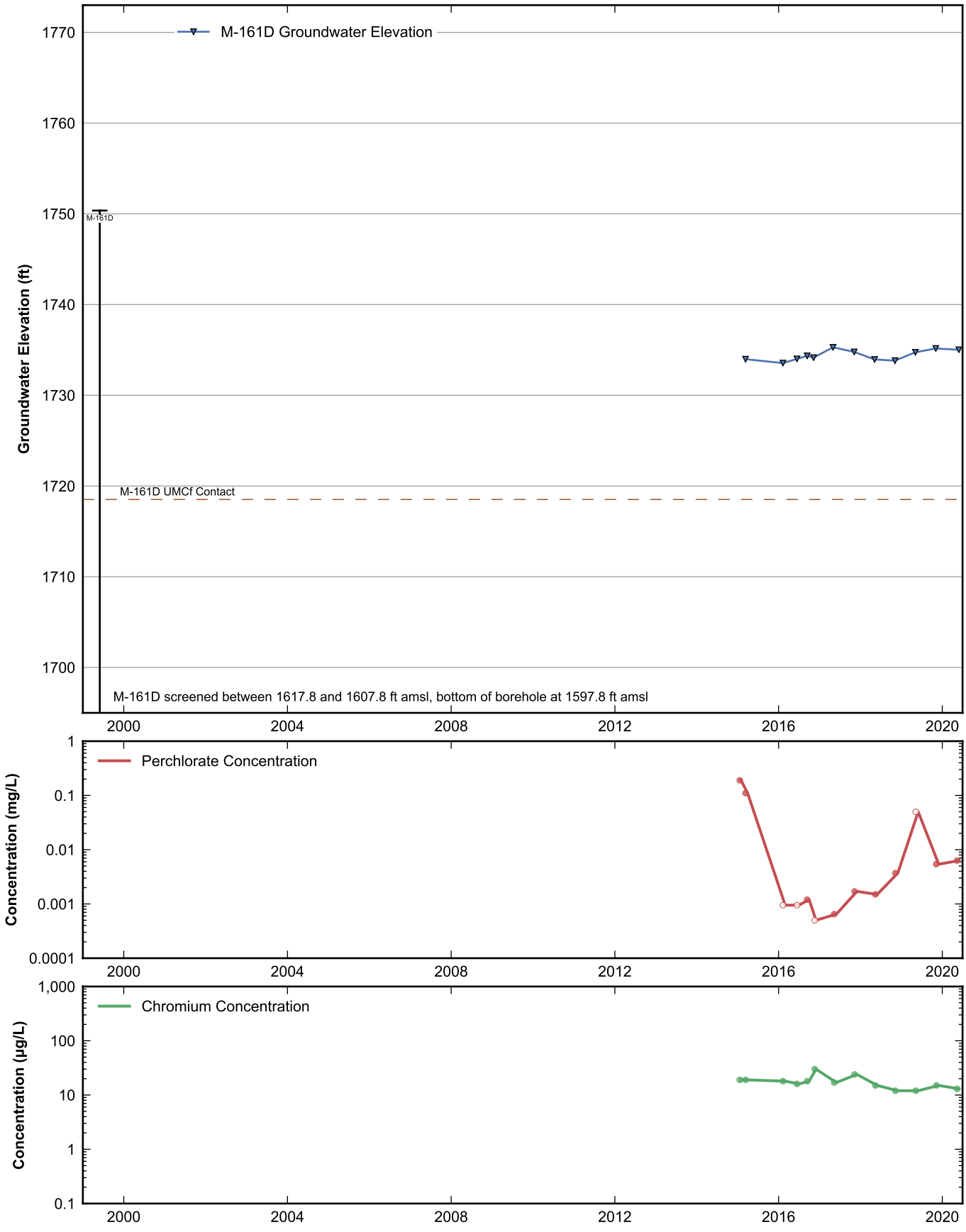
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-161
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

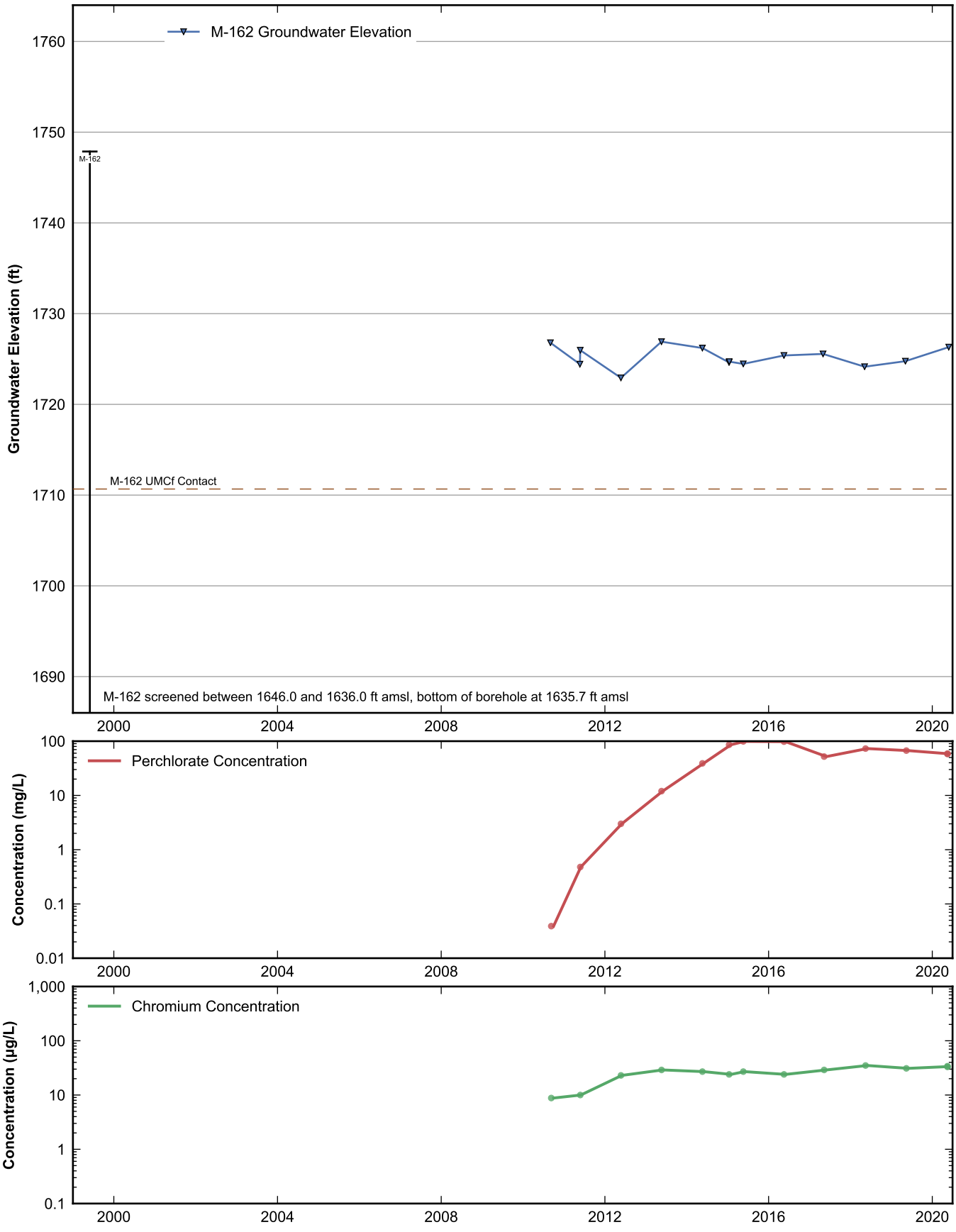
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-161D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

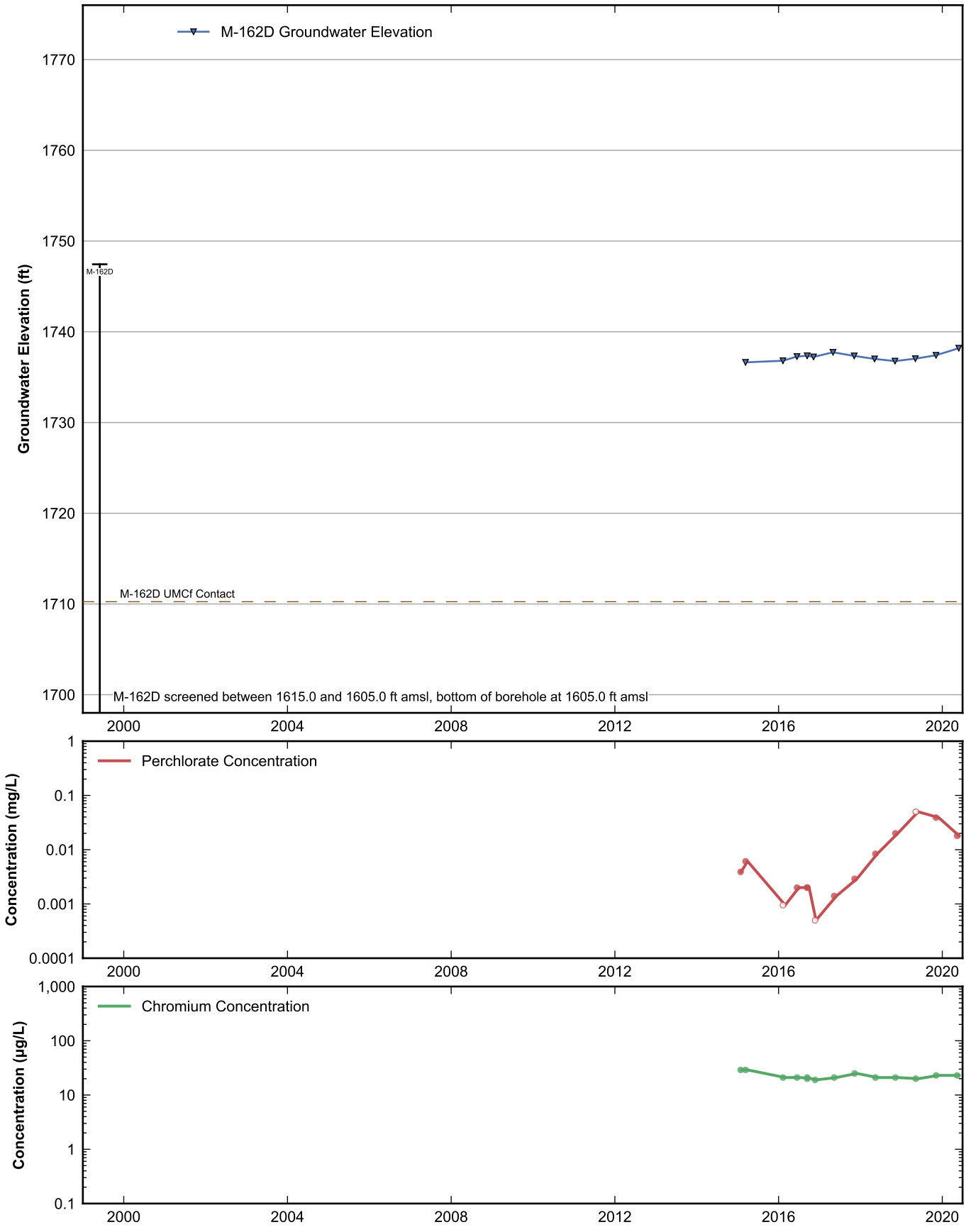


RAMBOLL

Data Sheet for Well M-162
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

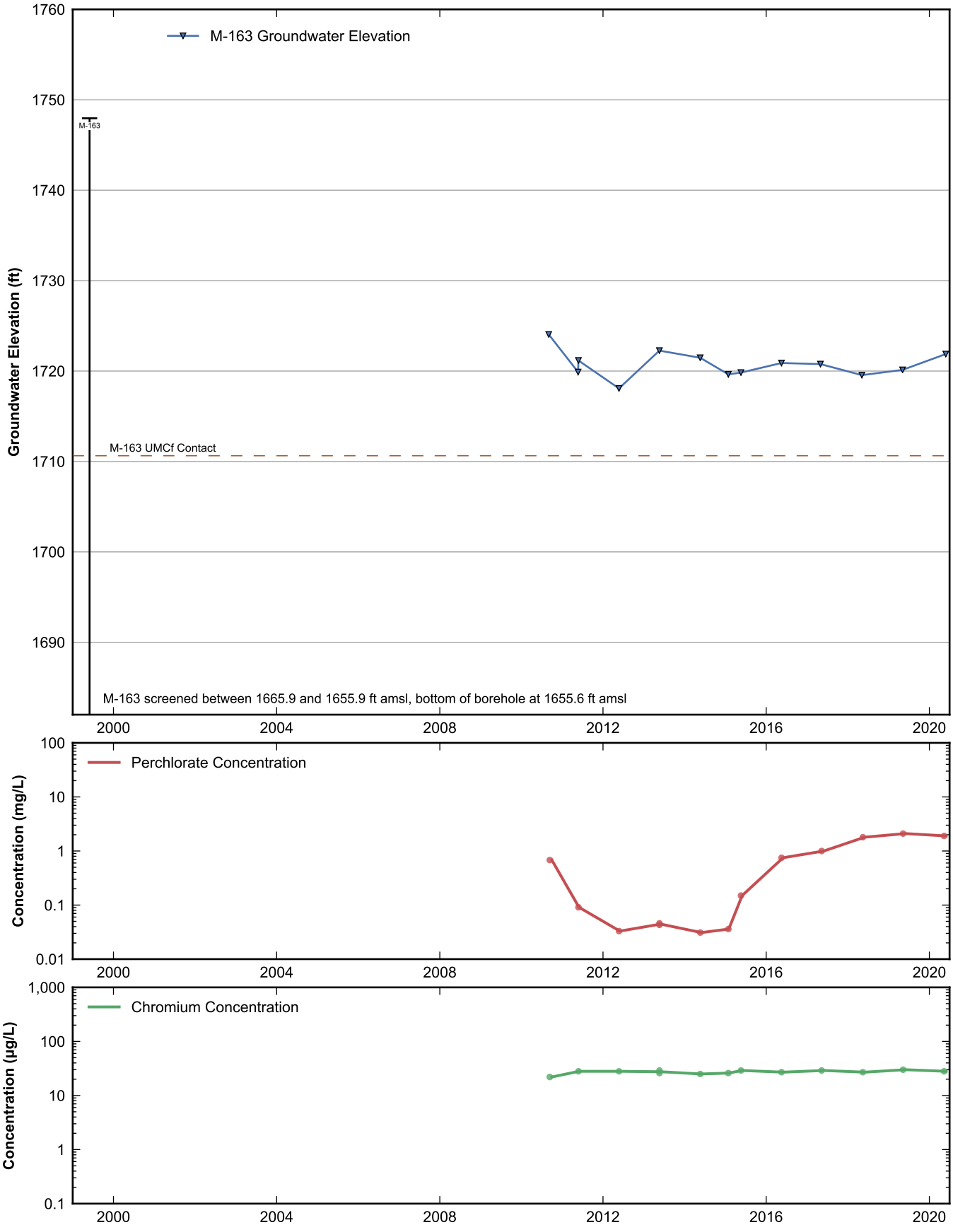
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-162D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

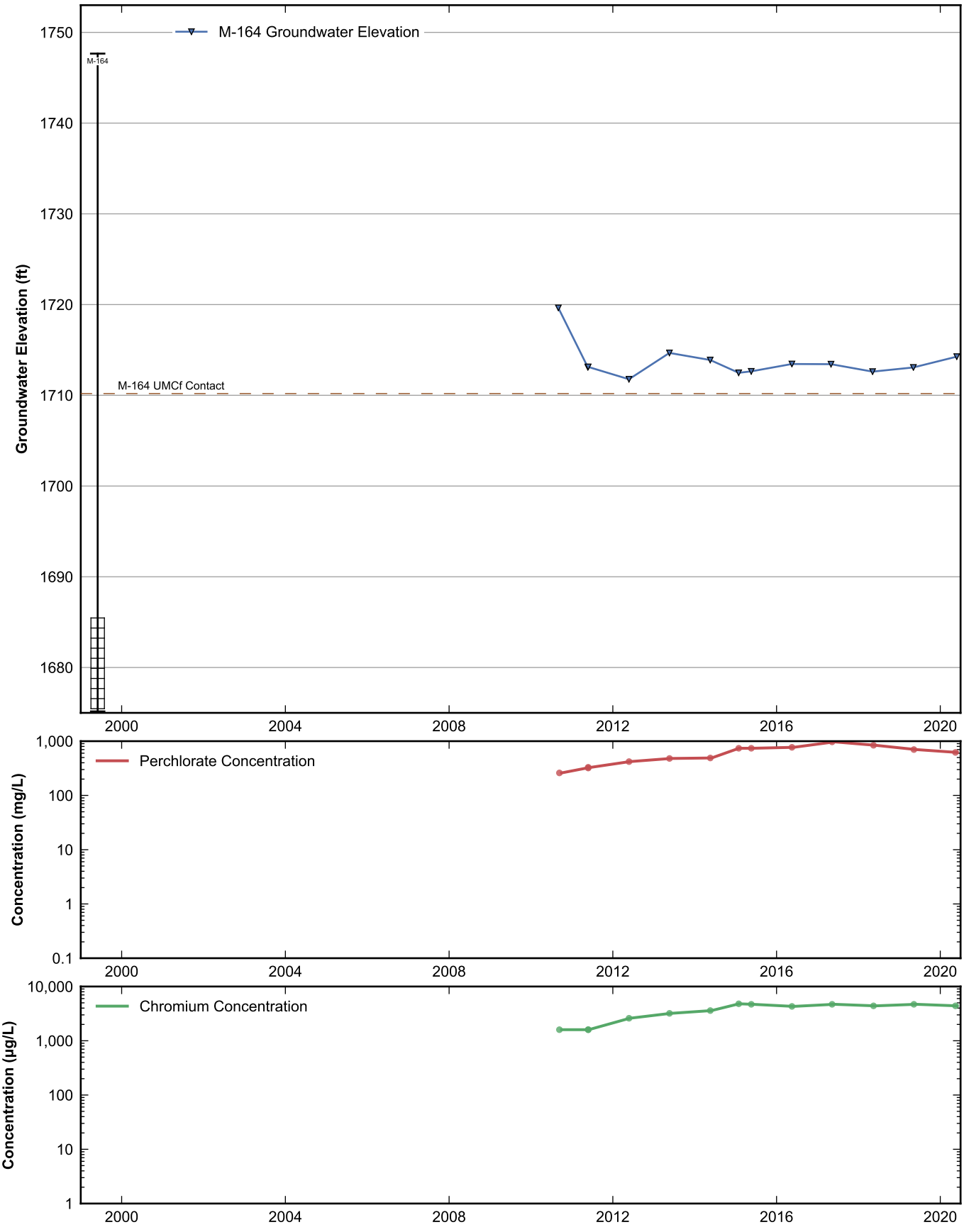
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well M-163
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

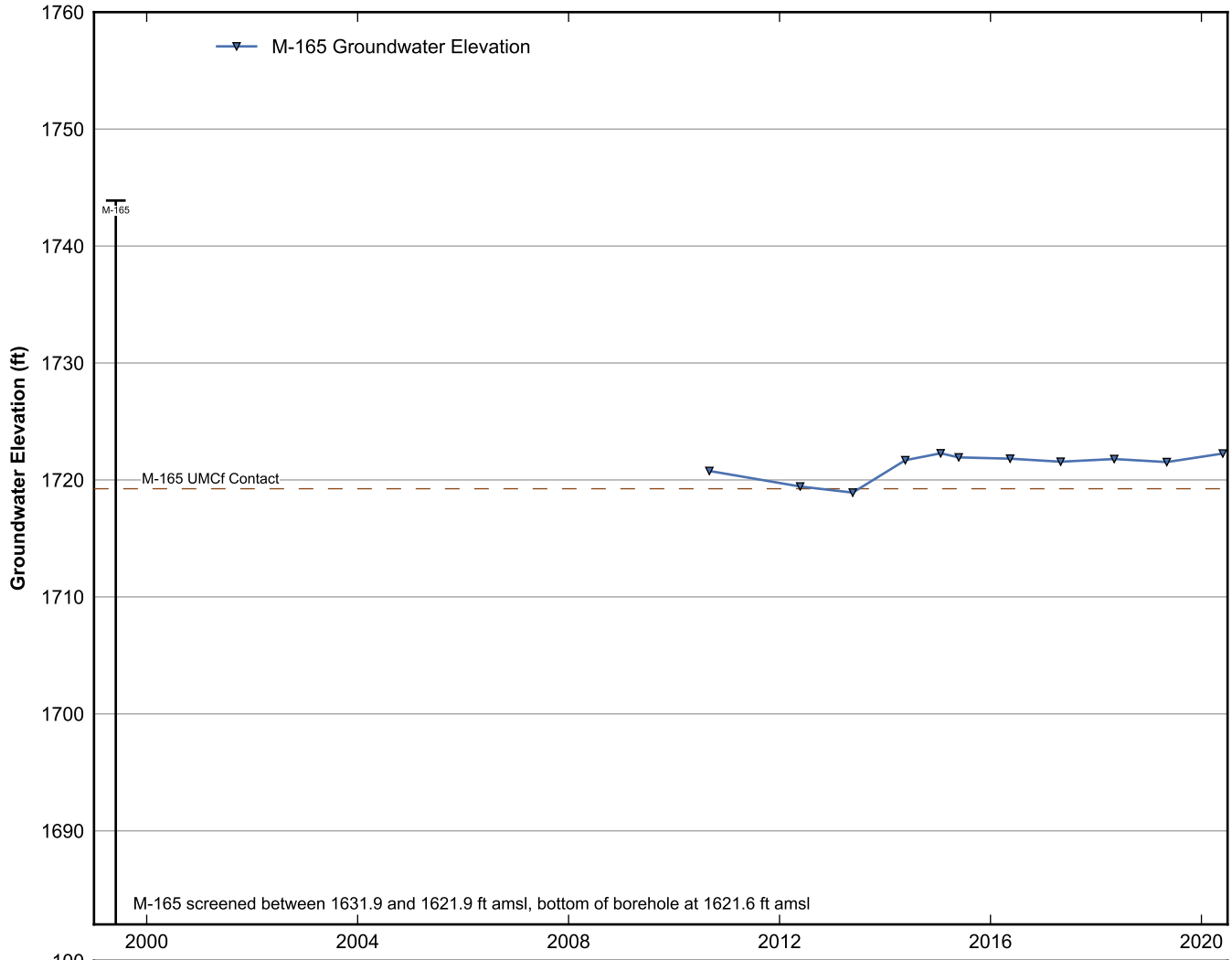


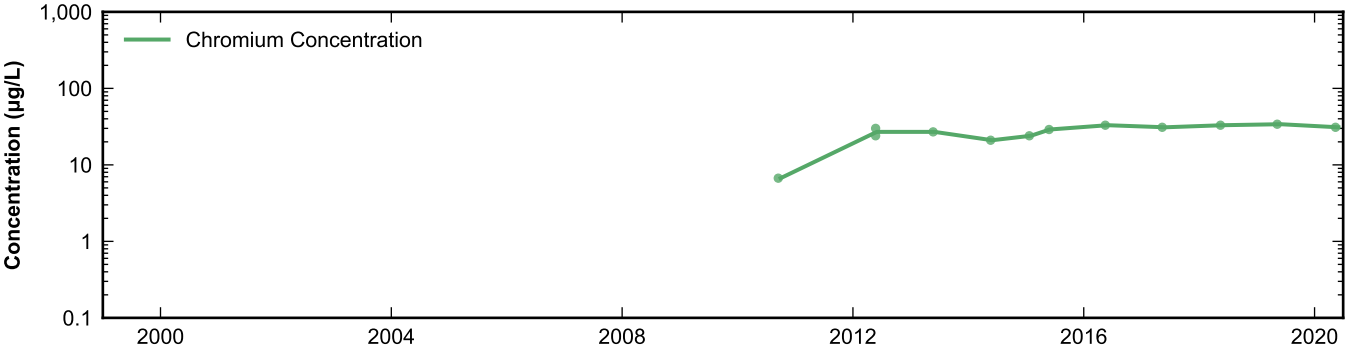
RAMBOLL

Data Sheet for Well M-164
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



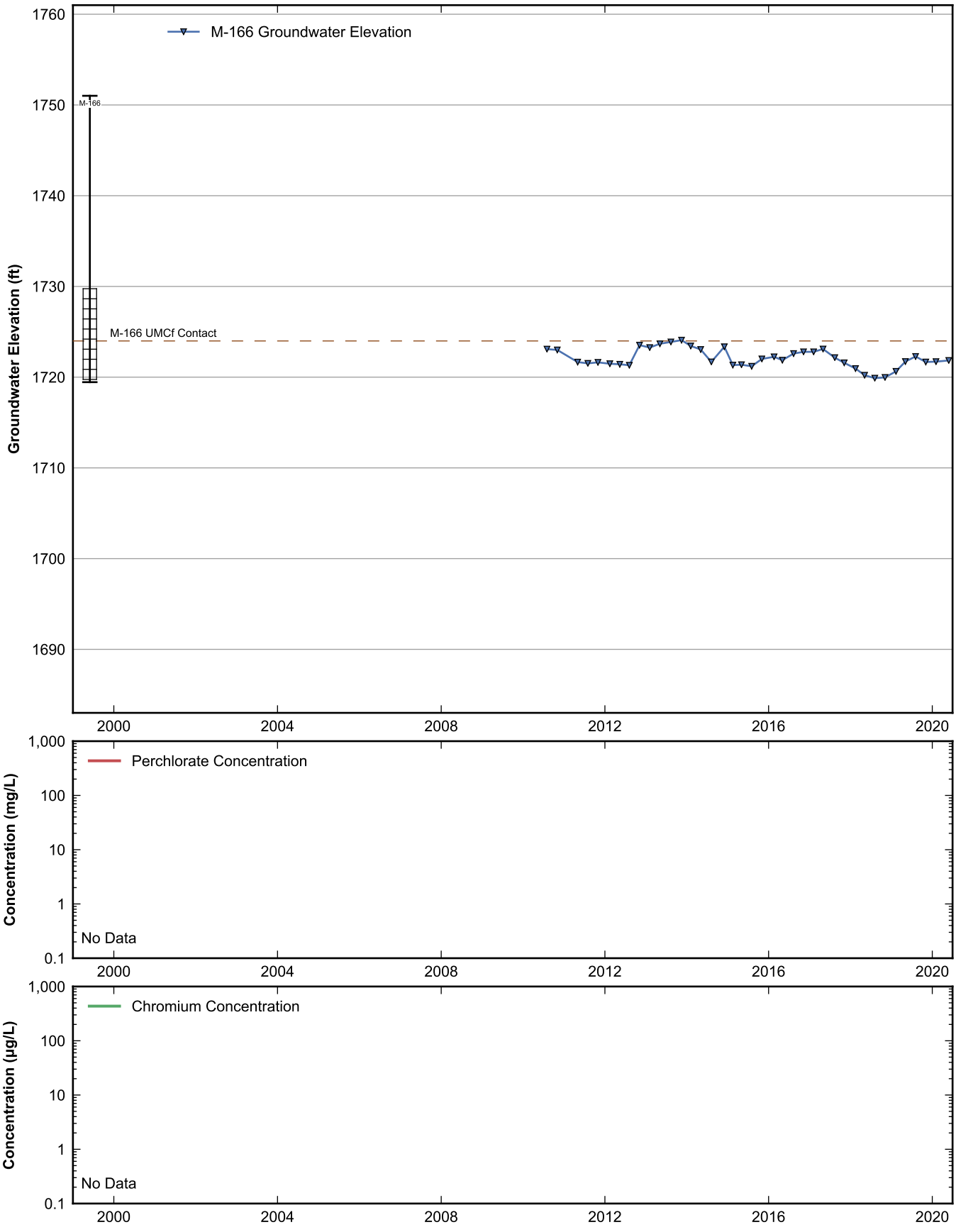


RAMBOLL

Data Sheet for Well M-165
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

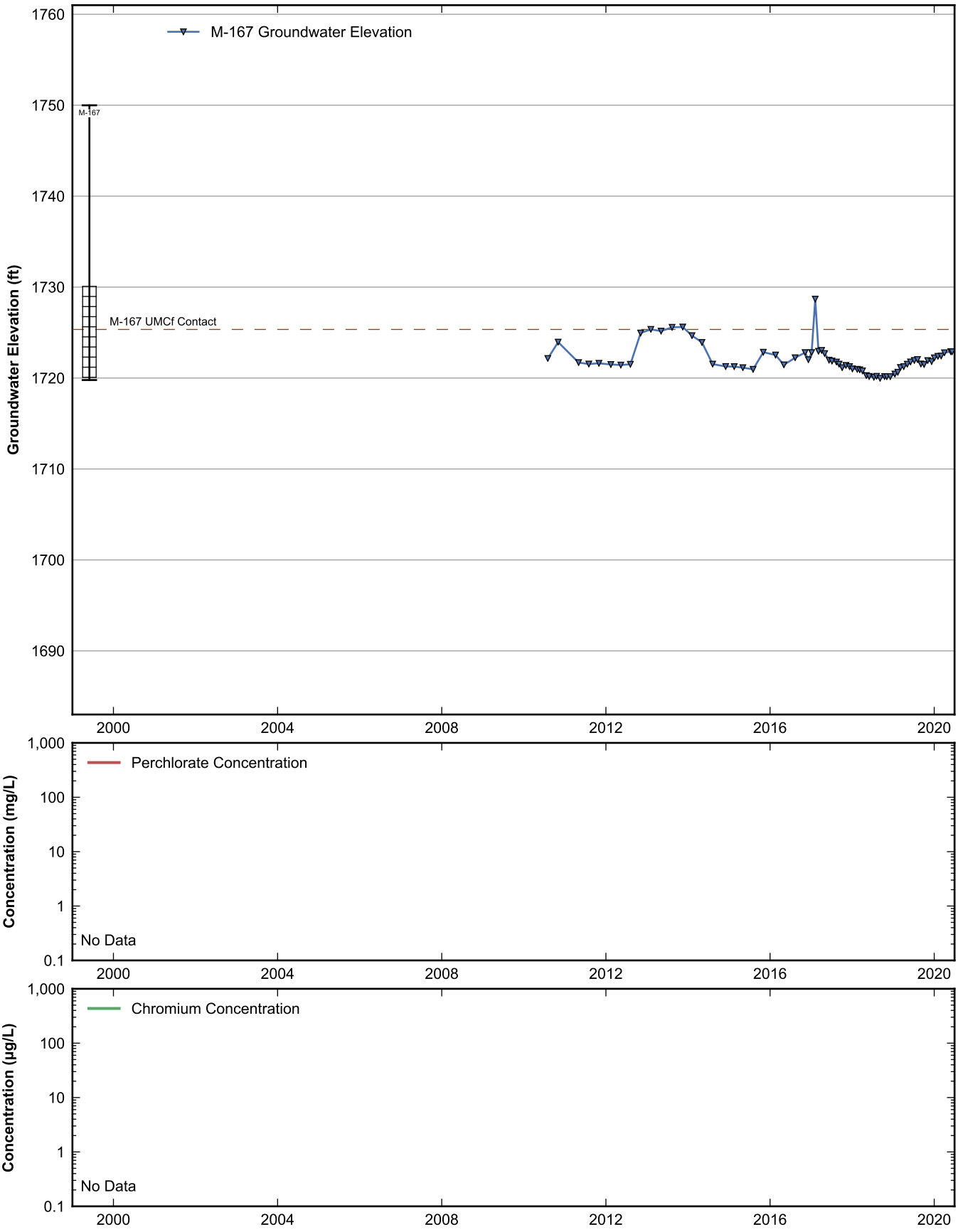


RAMBOLL

Data Sheet for Well M-166
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

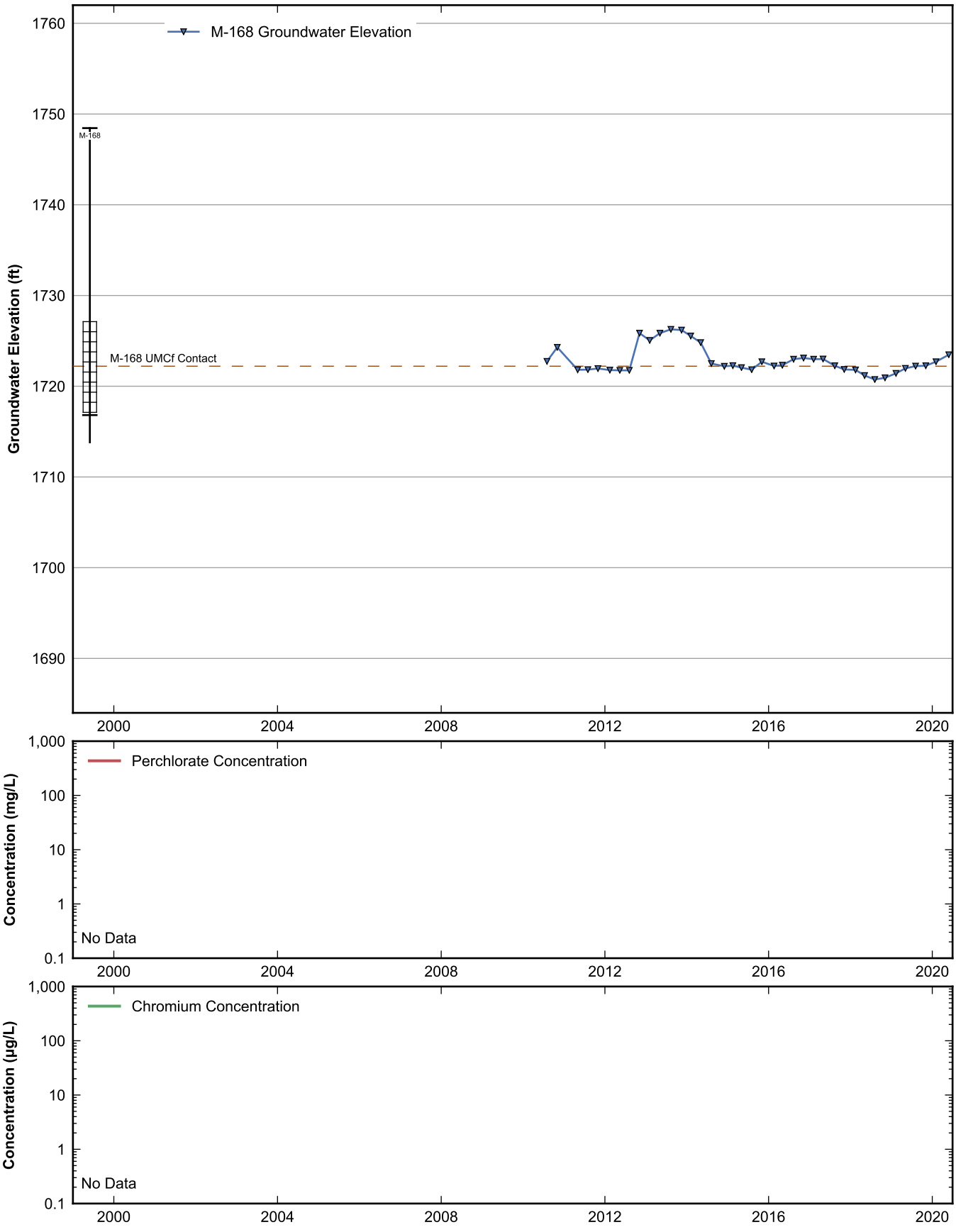


RAMBOLL

Data Sheet for Well M-167
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

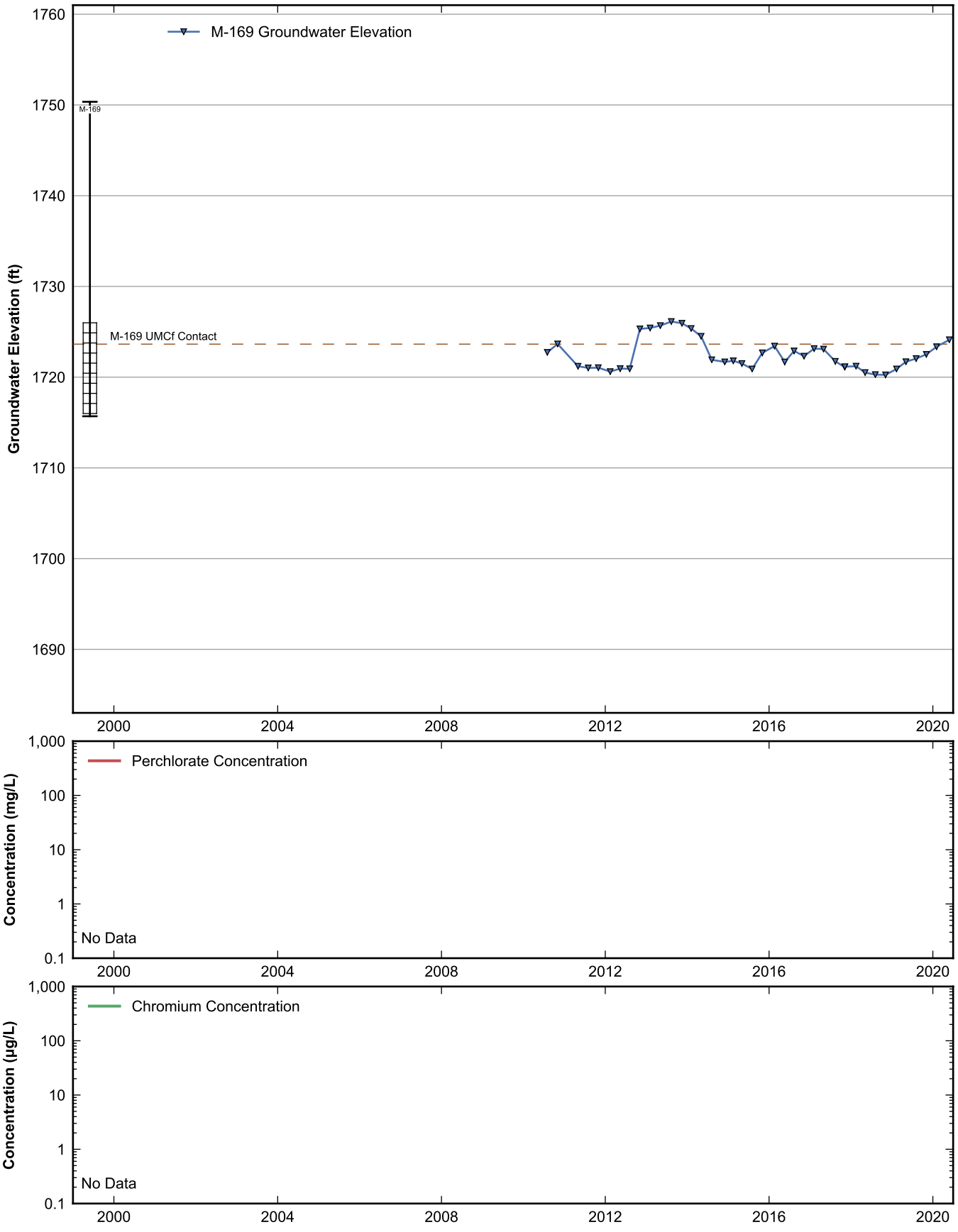


RAMBOLL

Data Sheet for Well M-168
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

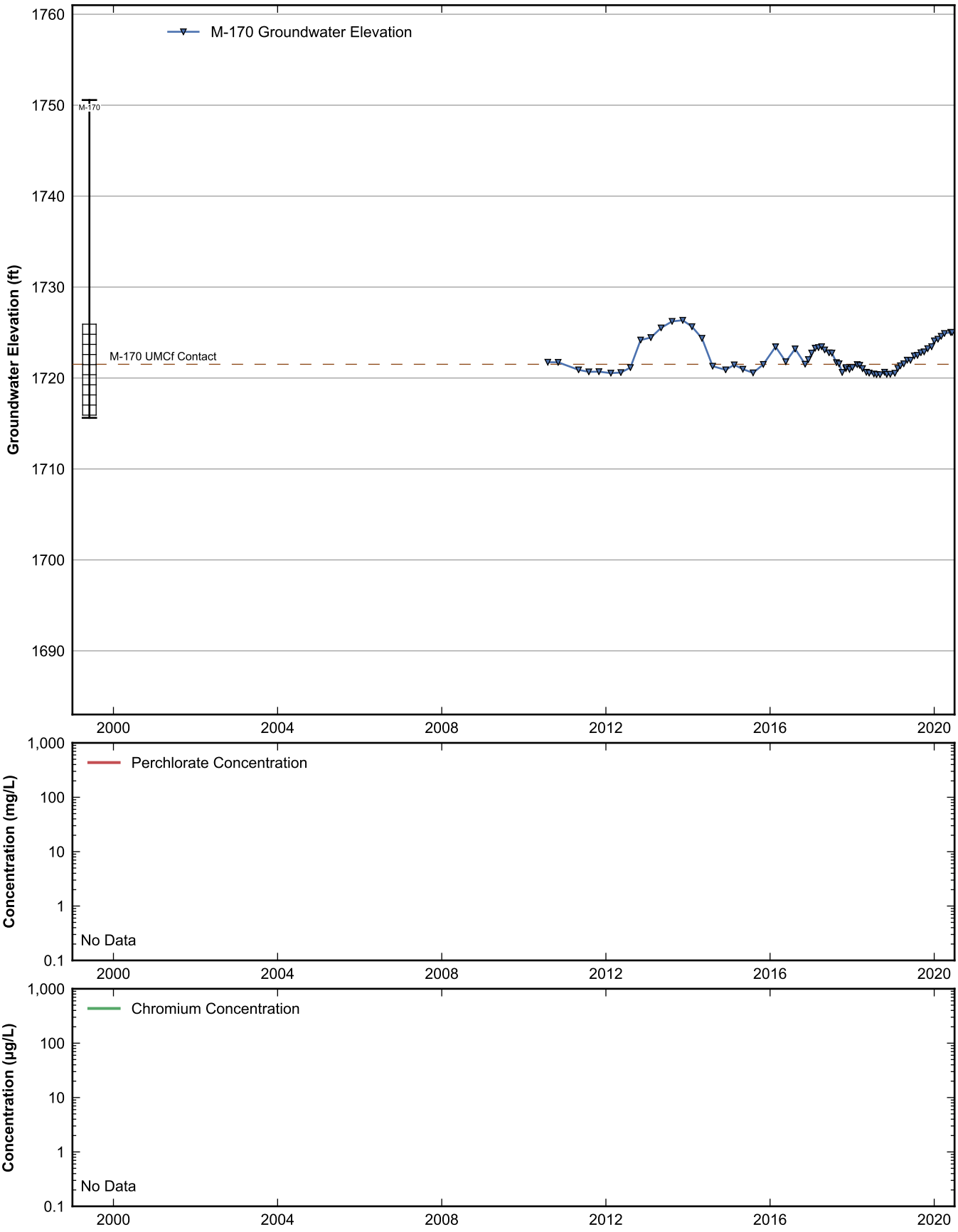


RAMBOLL

Data Sheet for Well M-169
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

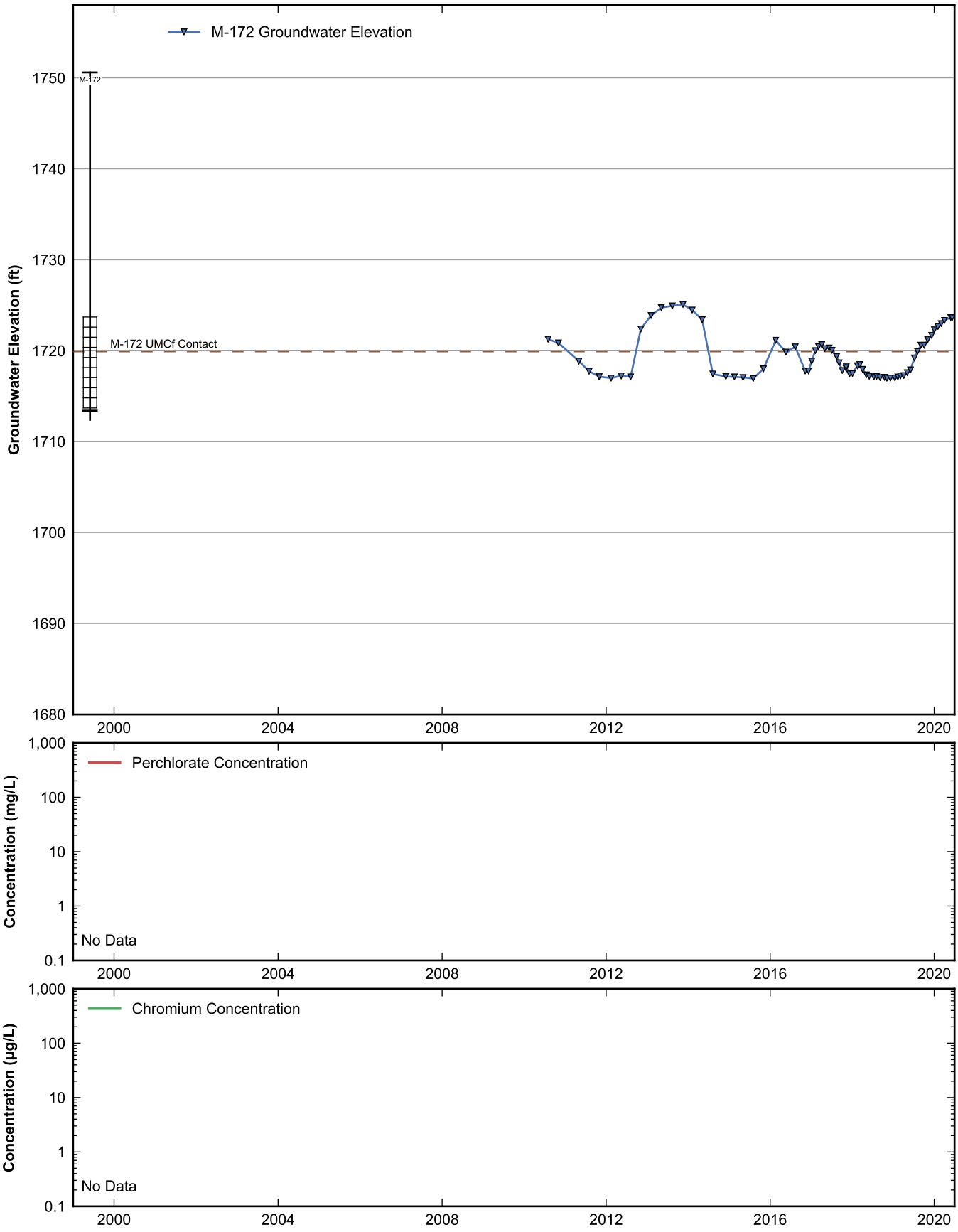


RAMBOLL

Data Sheet for Well M-170
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

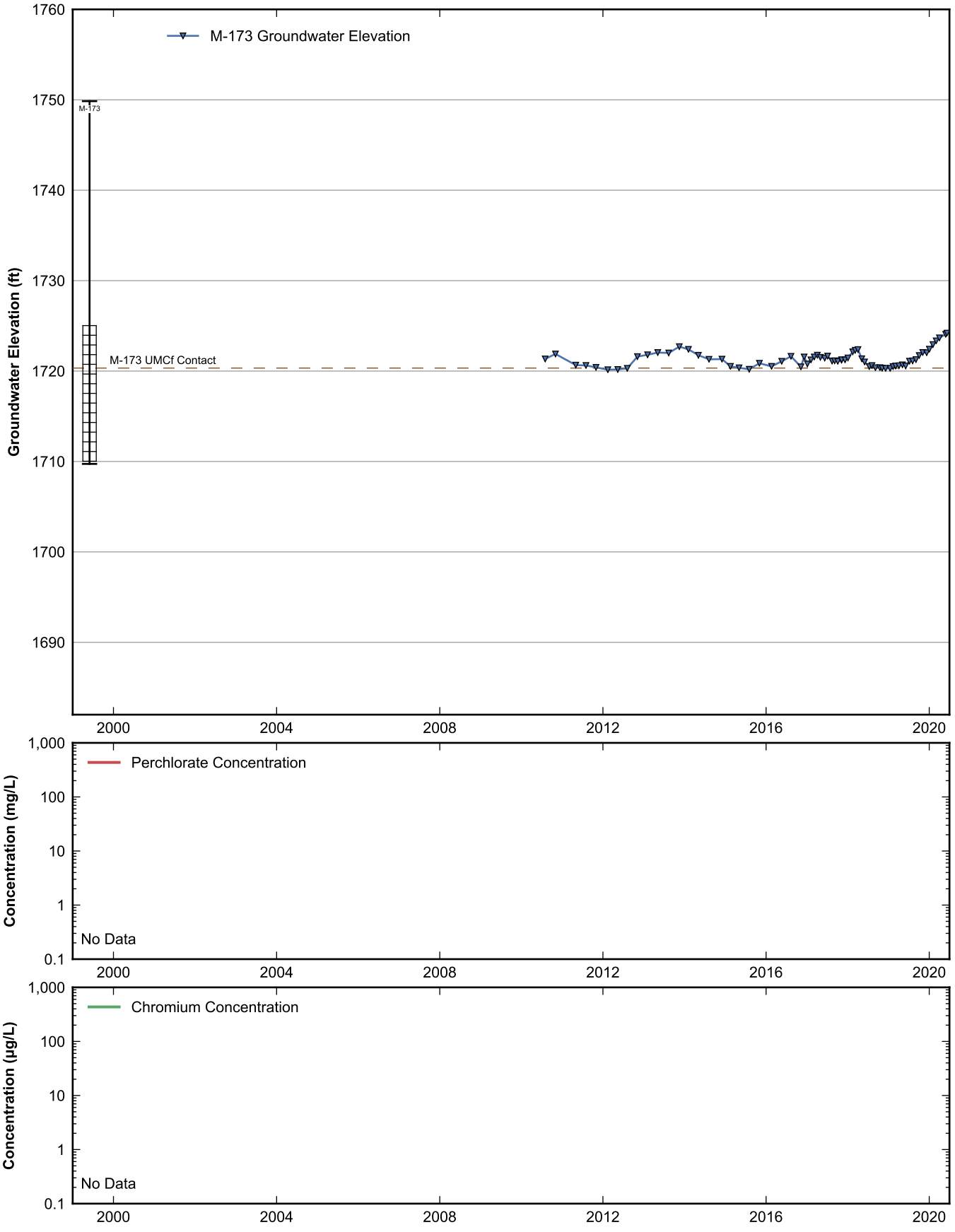


RAMBOLL

Data Sheet for Well M-172
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

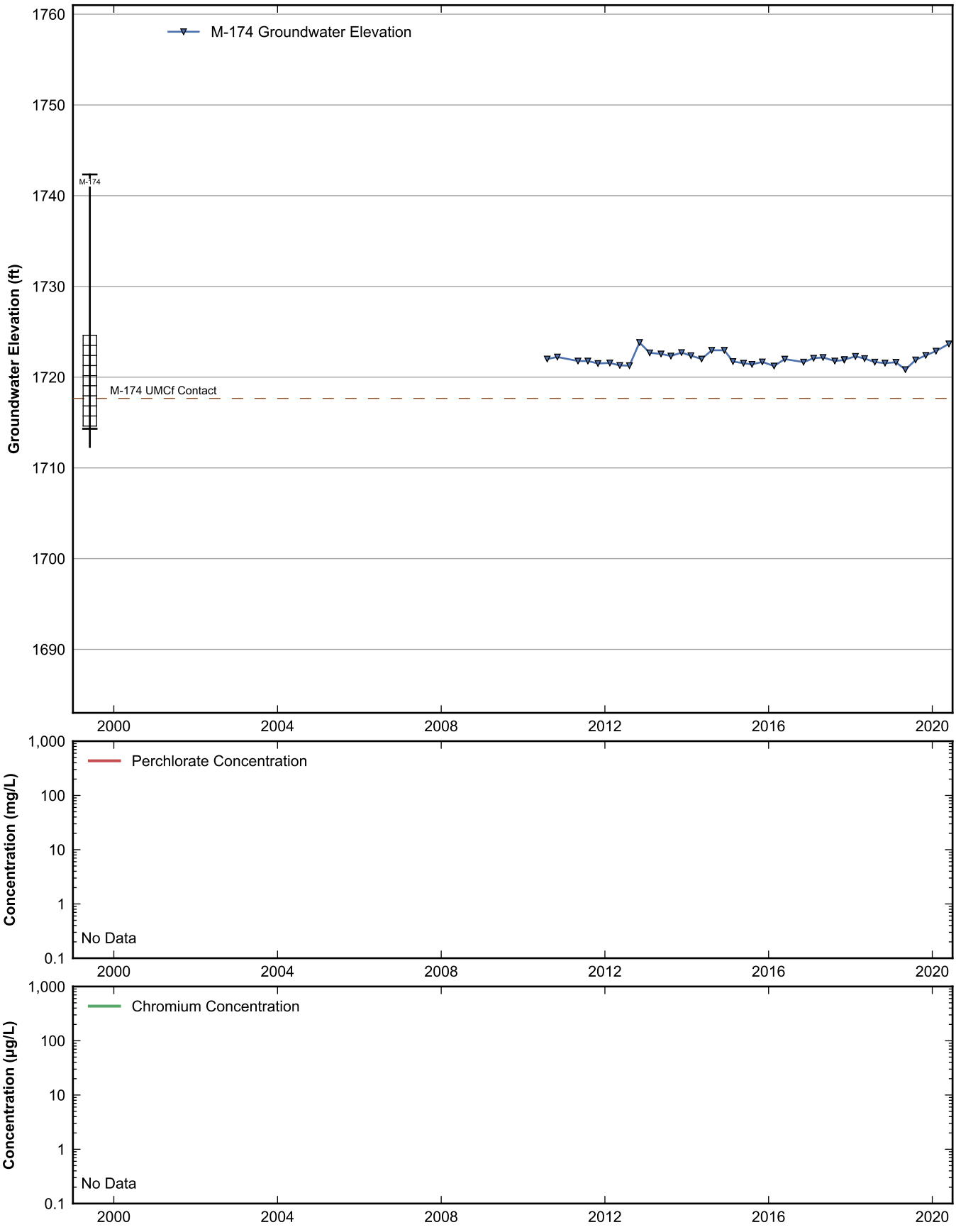


RAMBOLL

Data Sheet for Well M-173
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

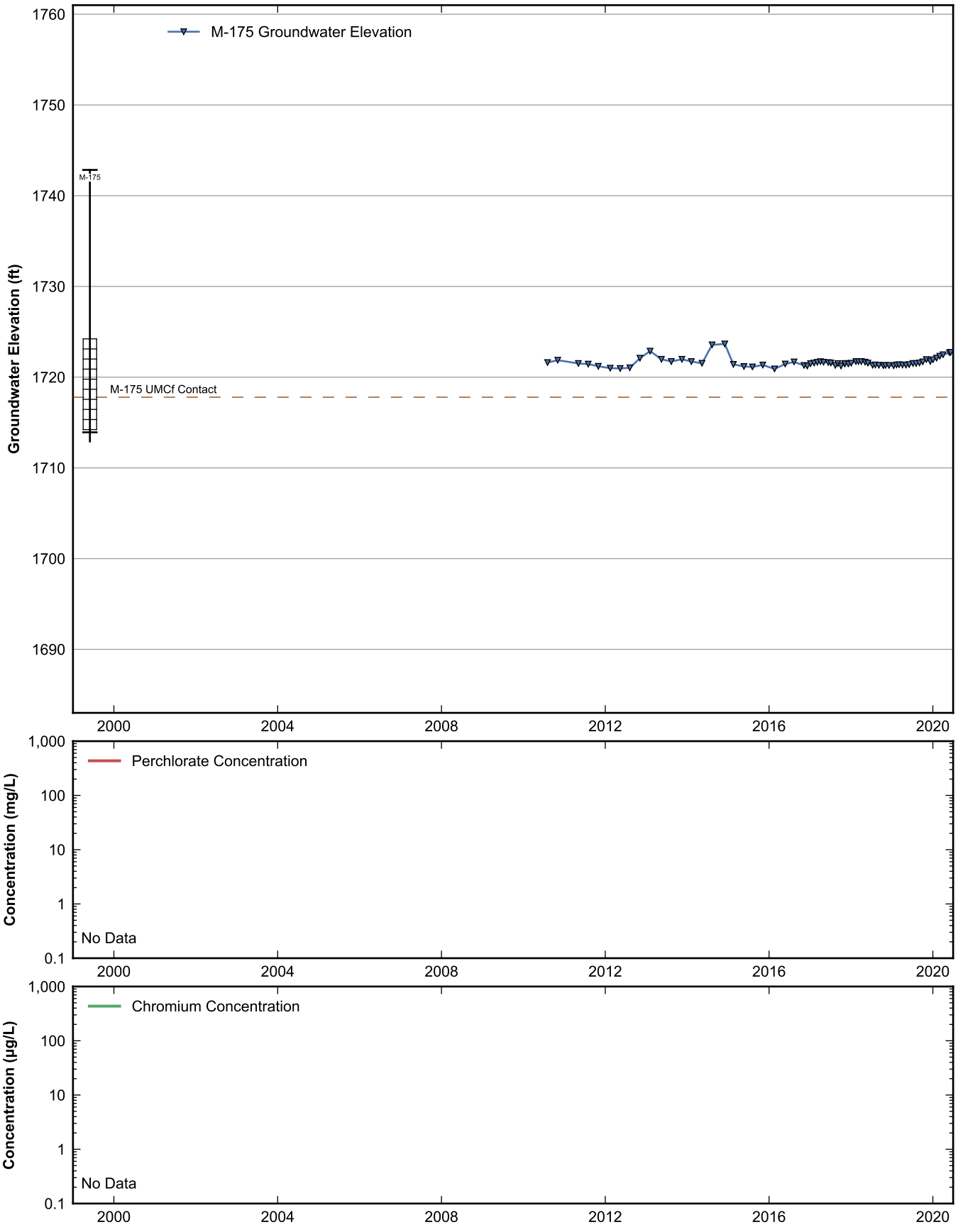


RAMBOLL

Data Sheet for Well M-174
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

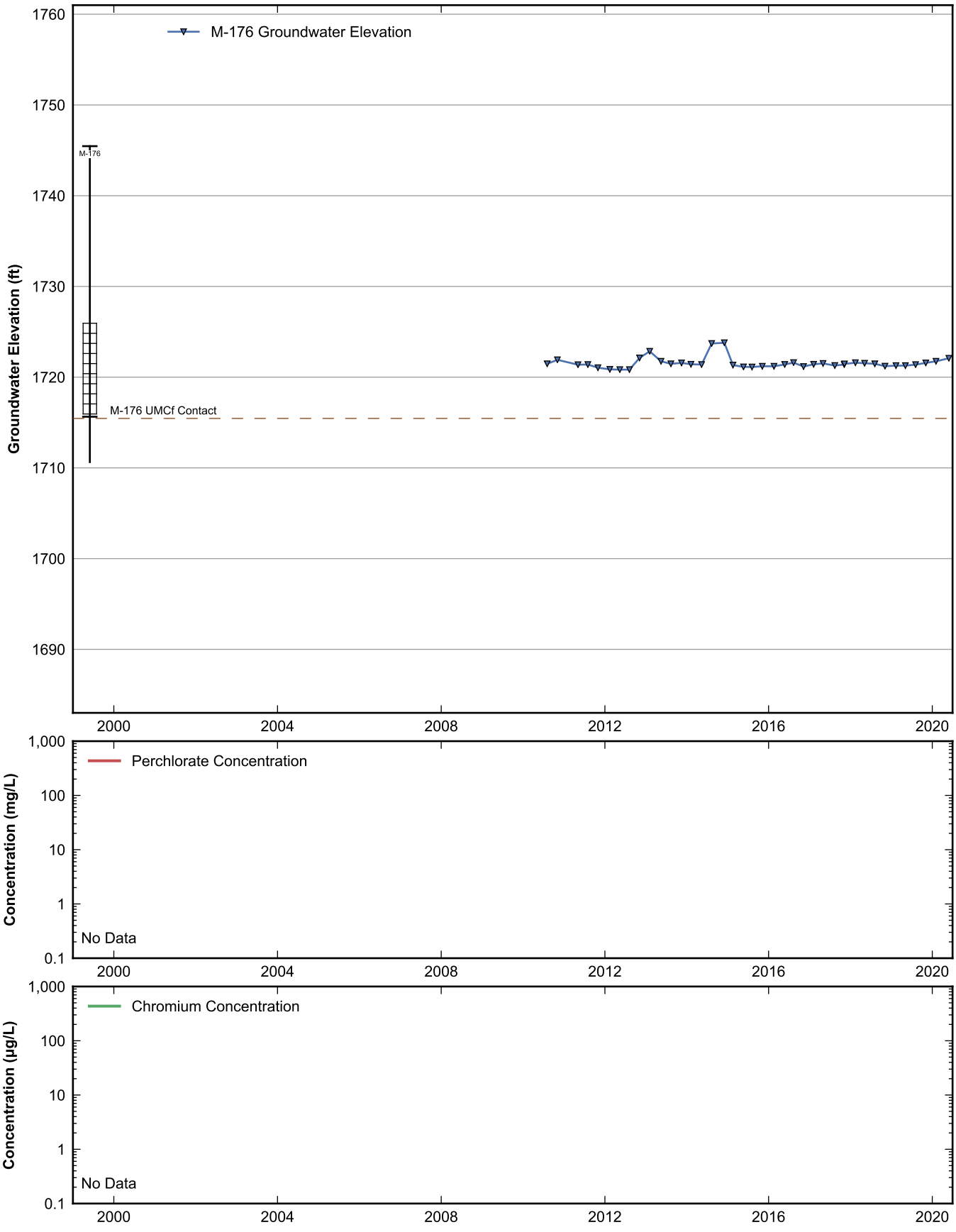


RAMBOLL

Data Sheet for Well M-175
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

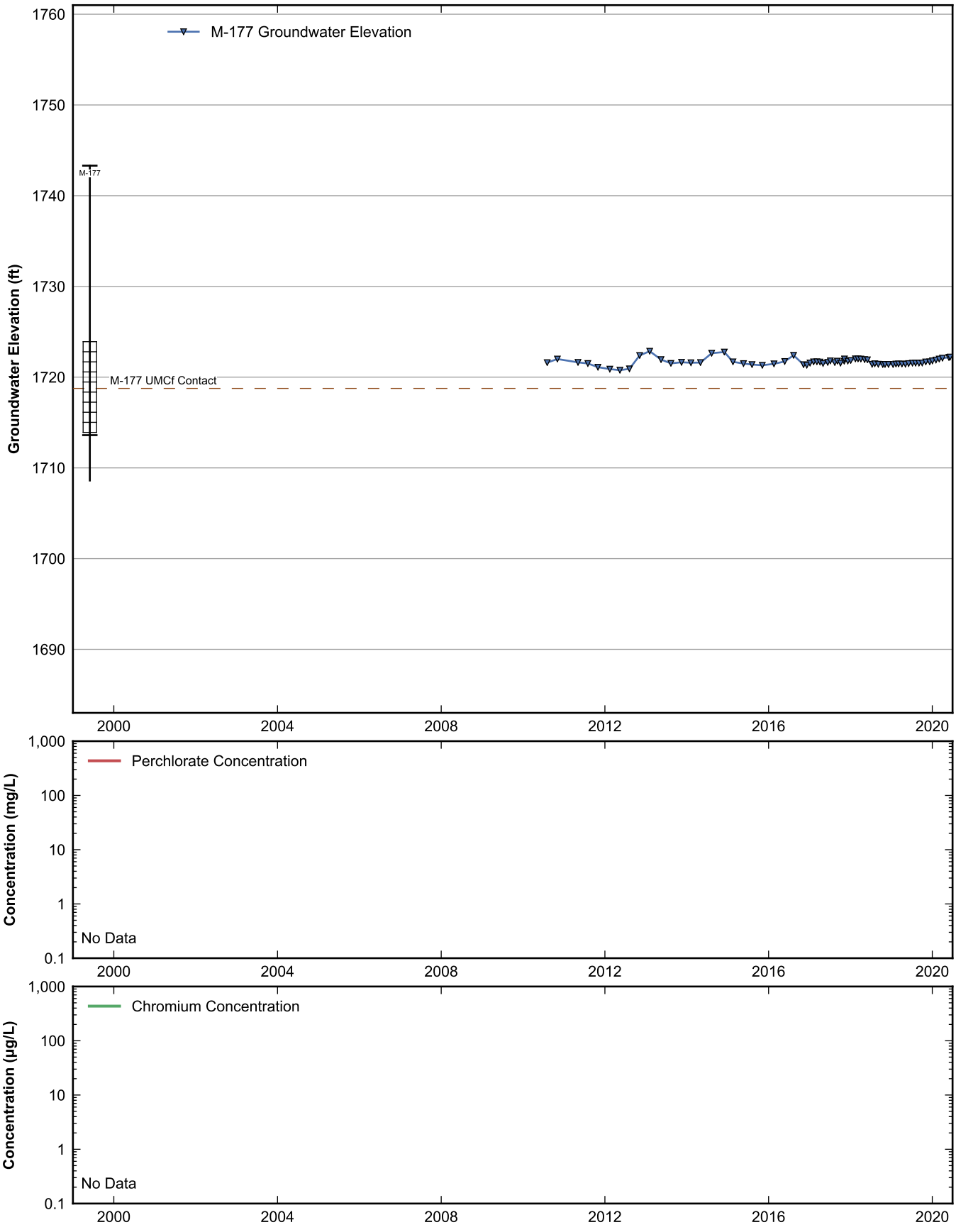


RAMBOLL

Data Sheet for Well M-176
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

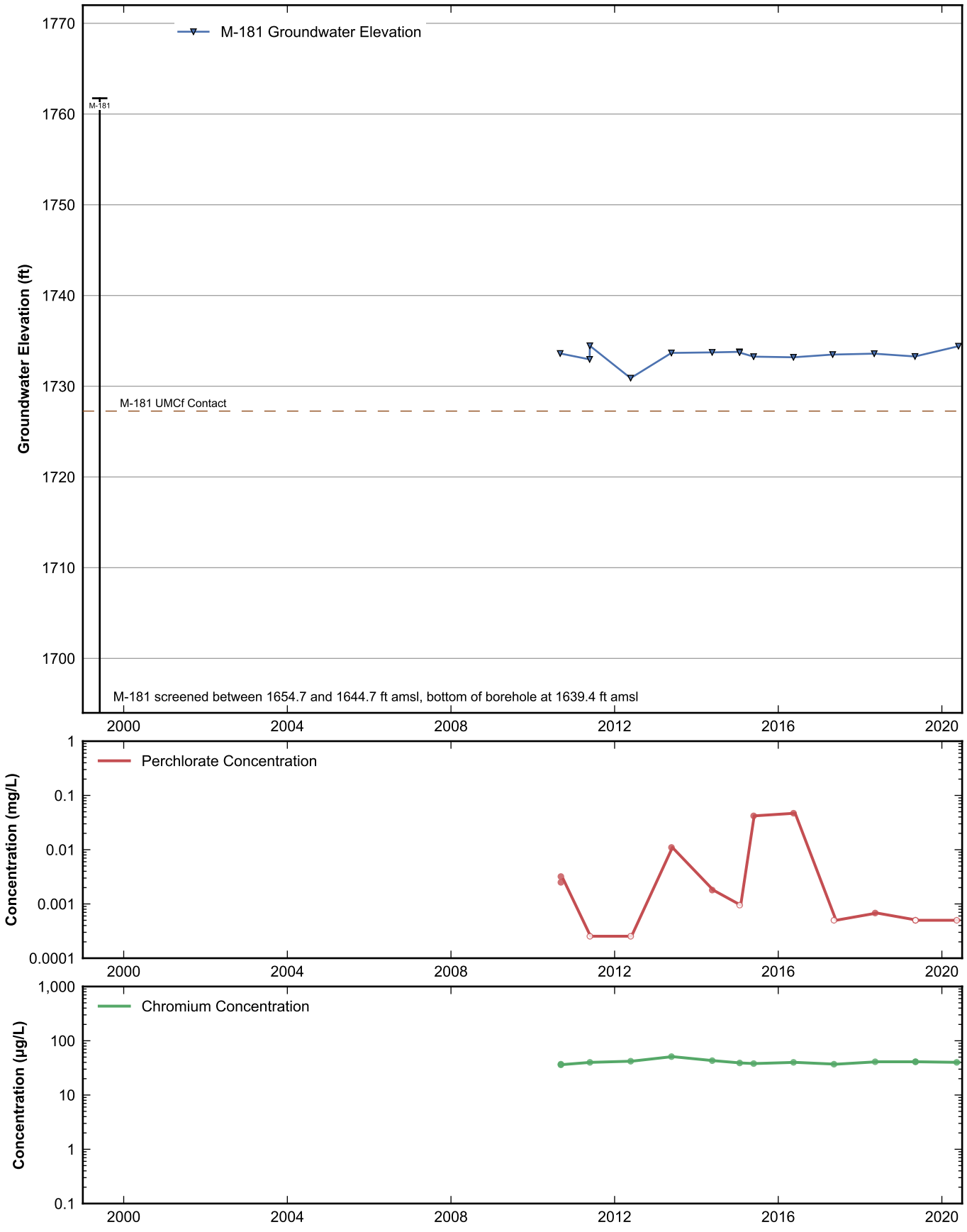


RAMBOLL

Data Sheet for Well M-177
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

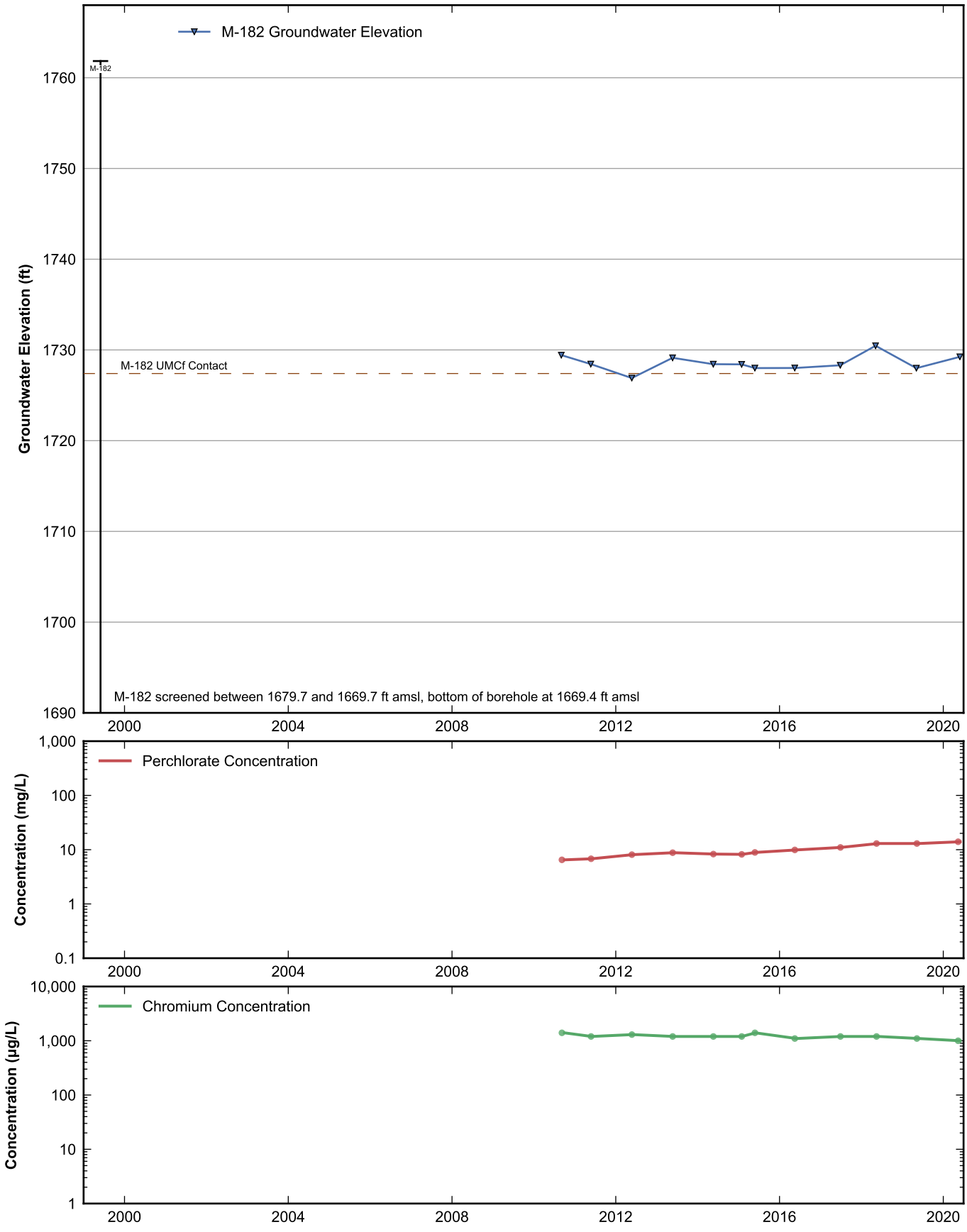


RAMBOLL

Data Sheet for Well M-181
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

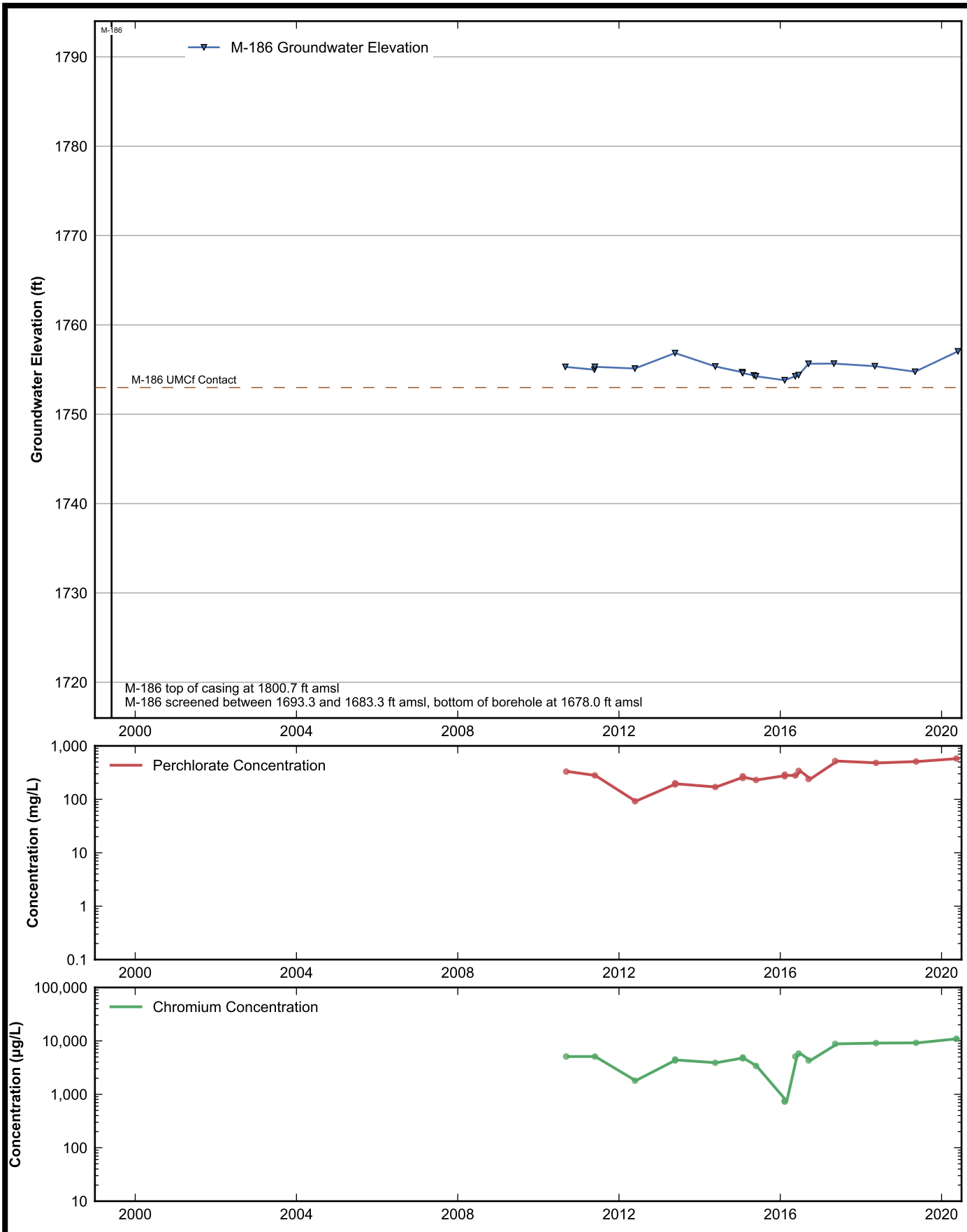


RAMBOLL

Data Sheet for Well M-182
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

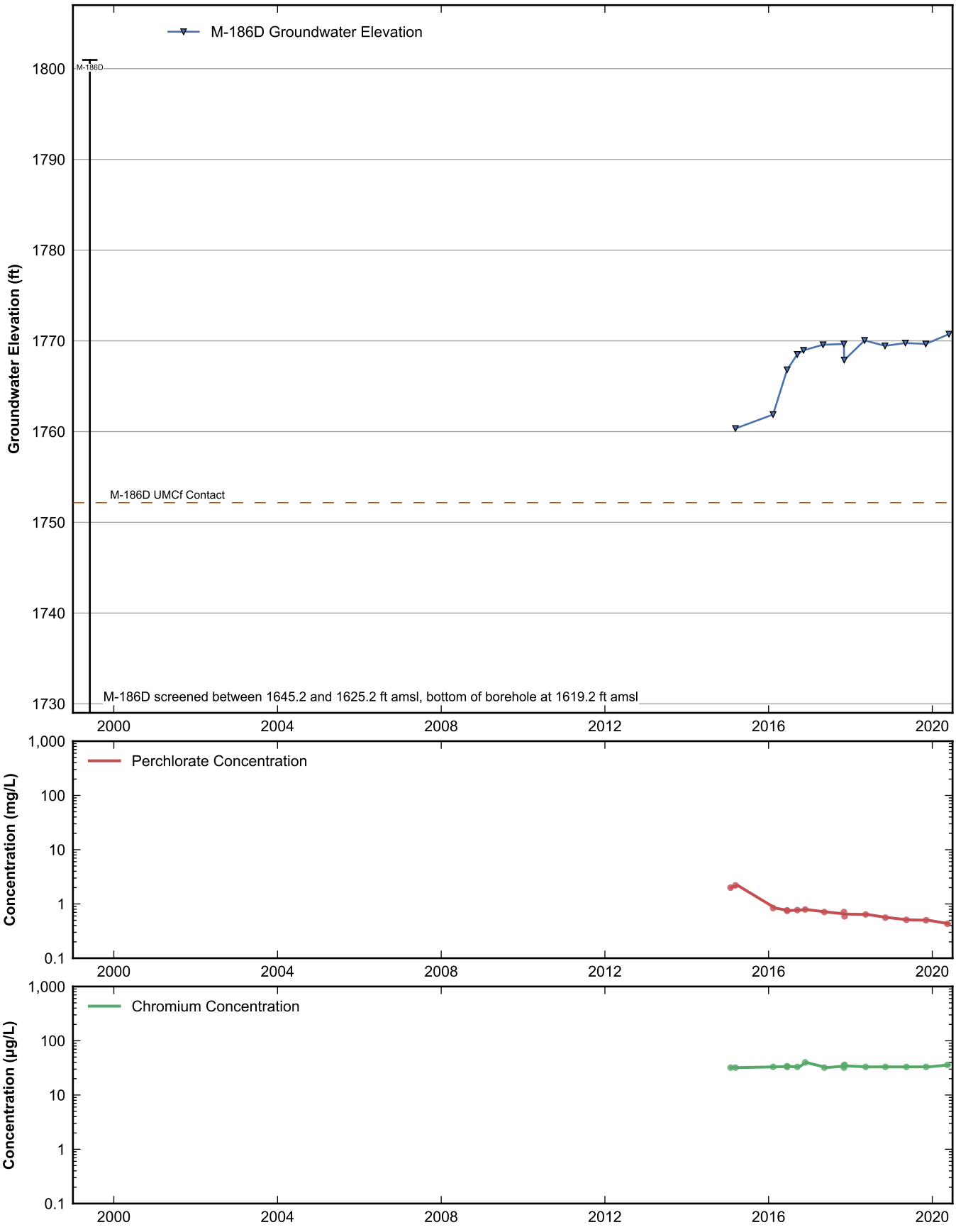


RAMBOLL

Data Sheet for Well M-186
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

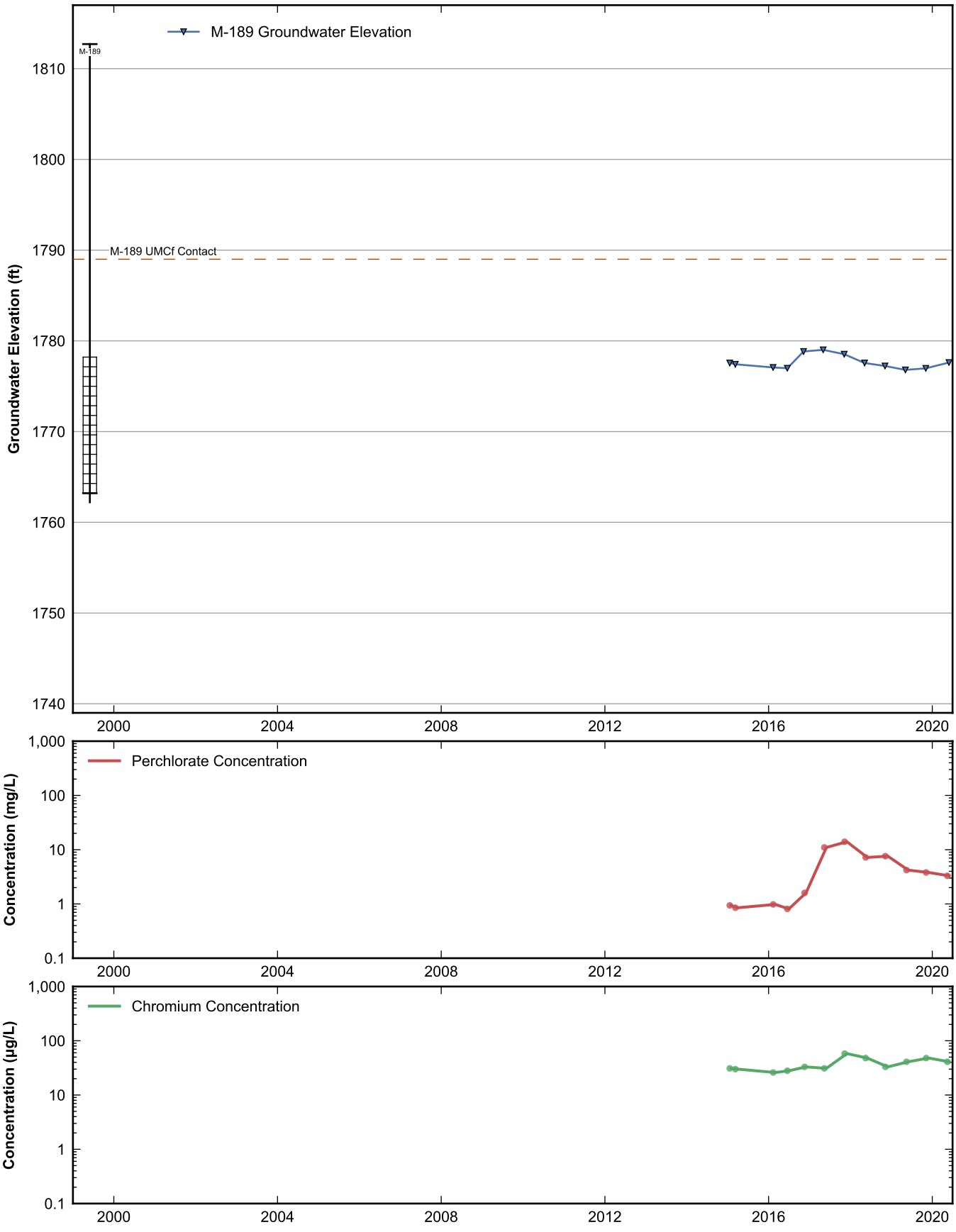


RAMBOLL

Data Sheet for Well M-186D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

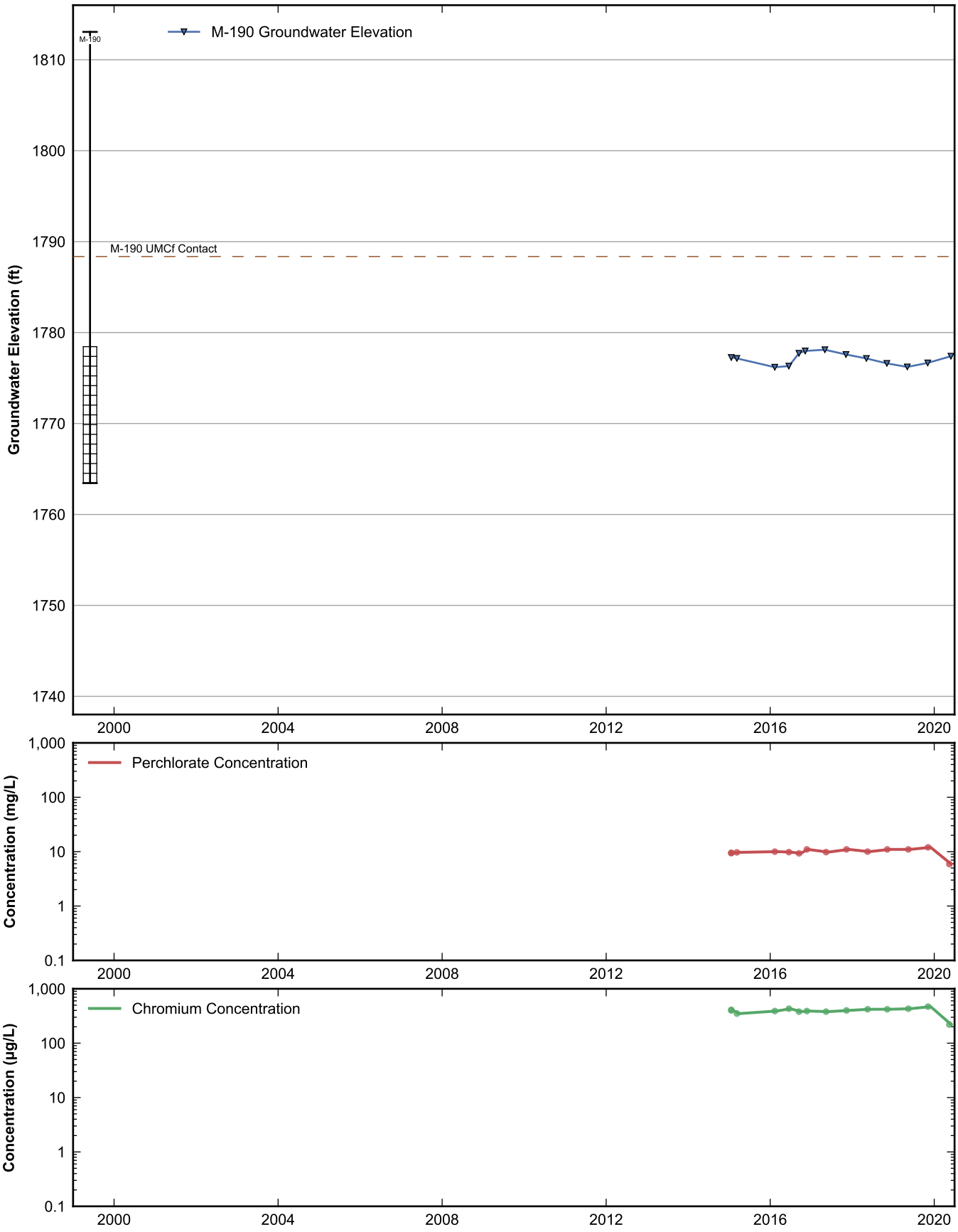


RAMBOLL

Data Sheet for Well M-189
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

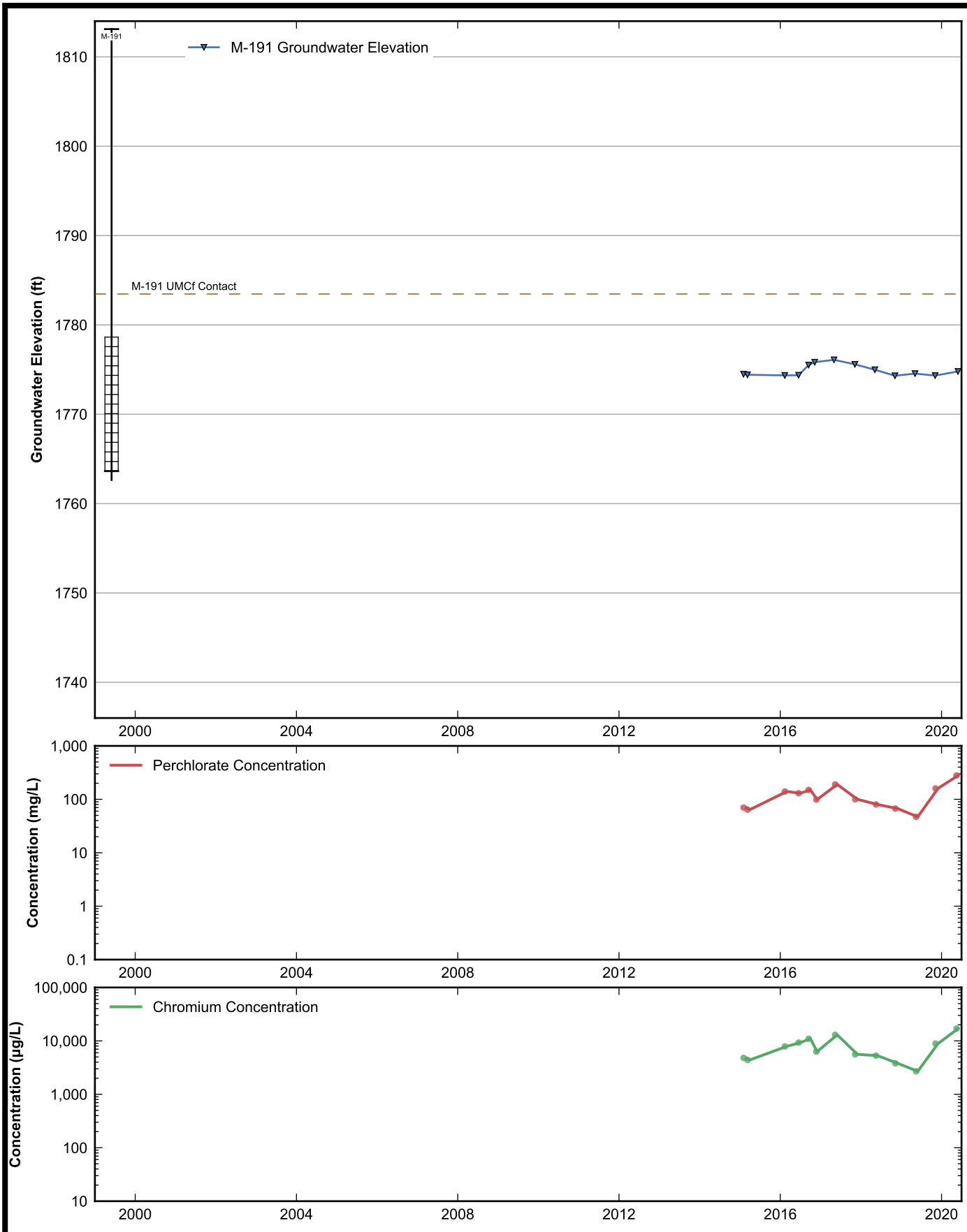


RAMBOLL

Data Sheet for Well M-190
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

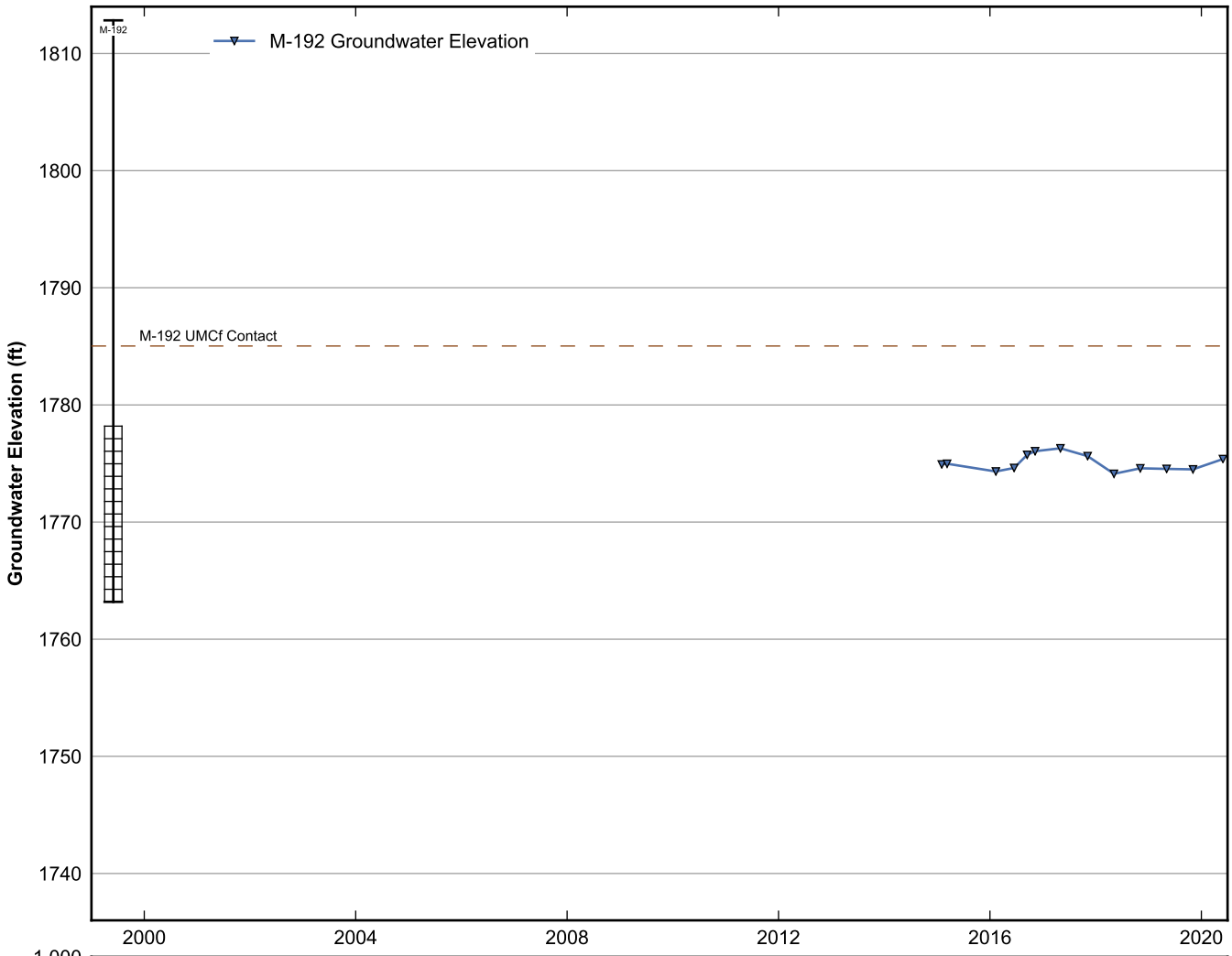


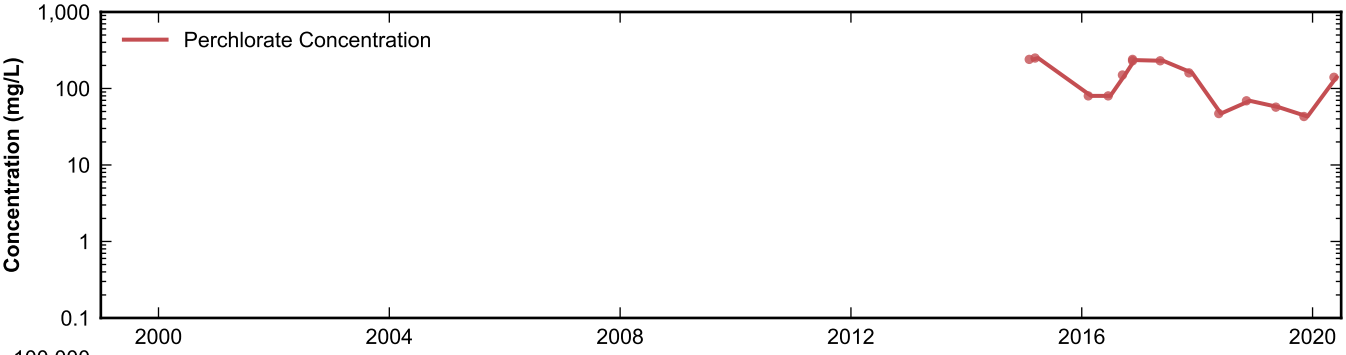
RAMBOLL

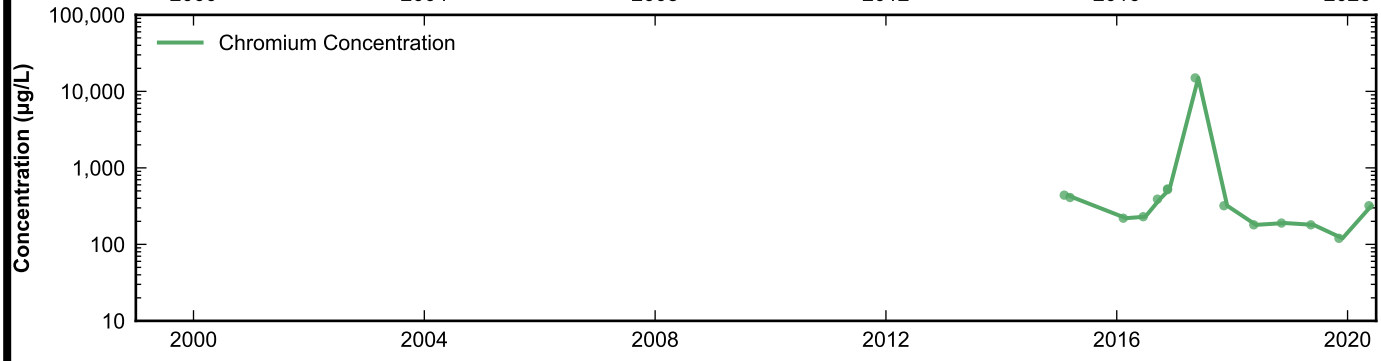
Data Sheet for Well M-191
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





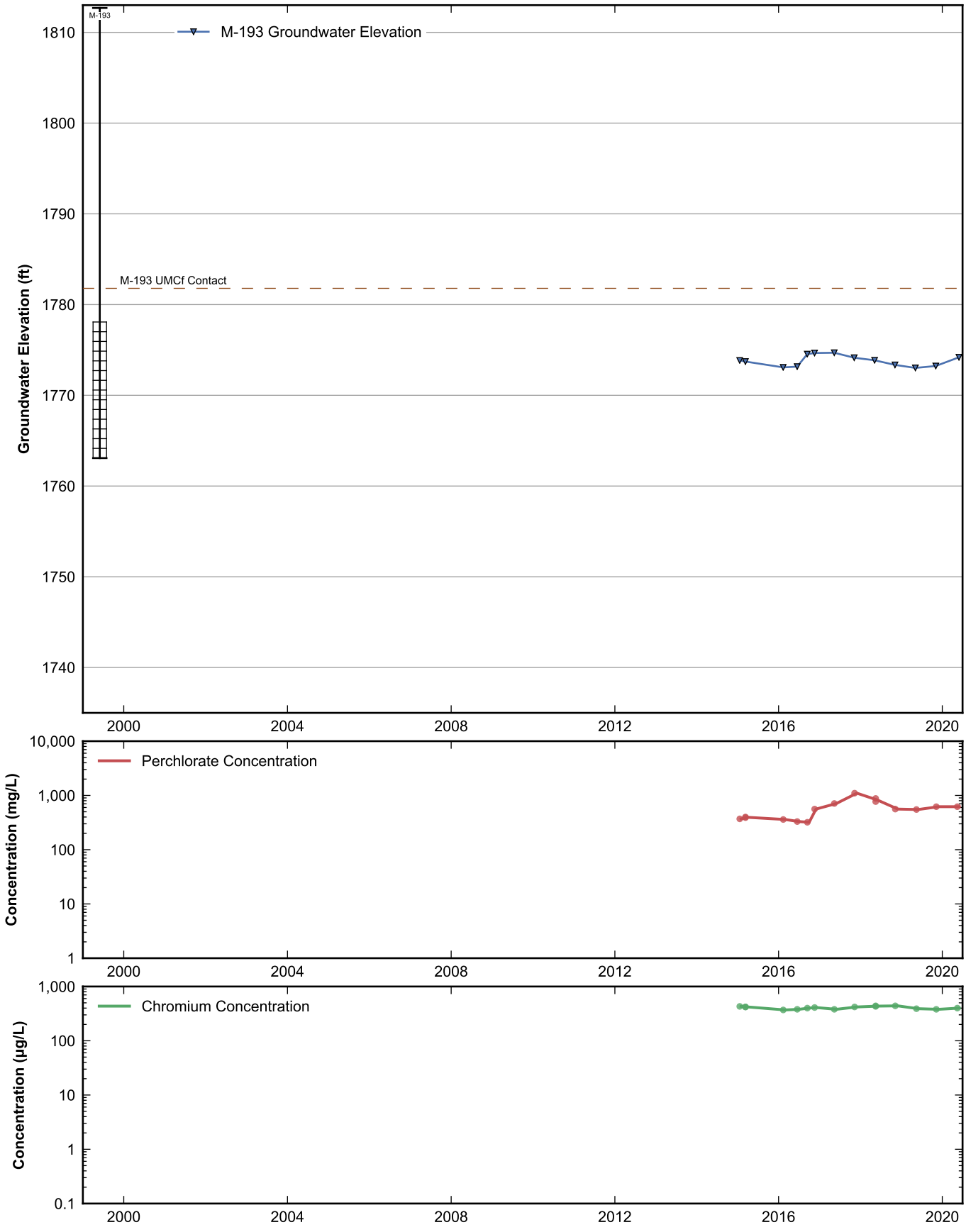


RAMBOLL

Data Sheet for Well M-192
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

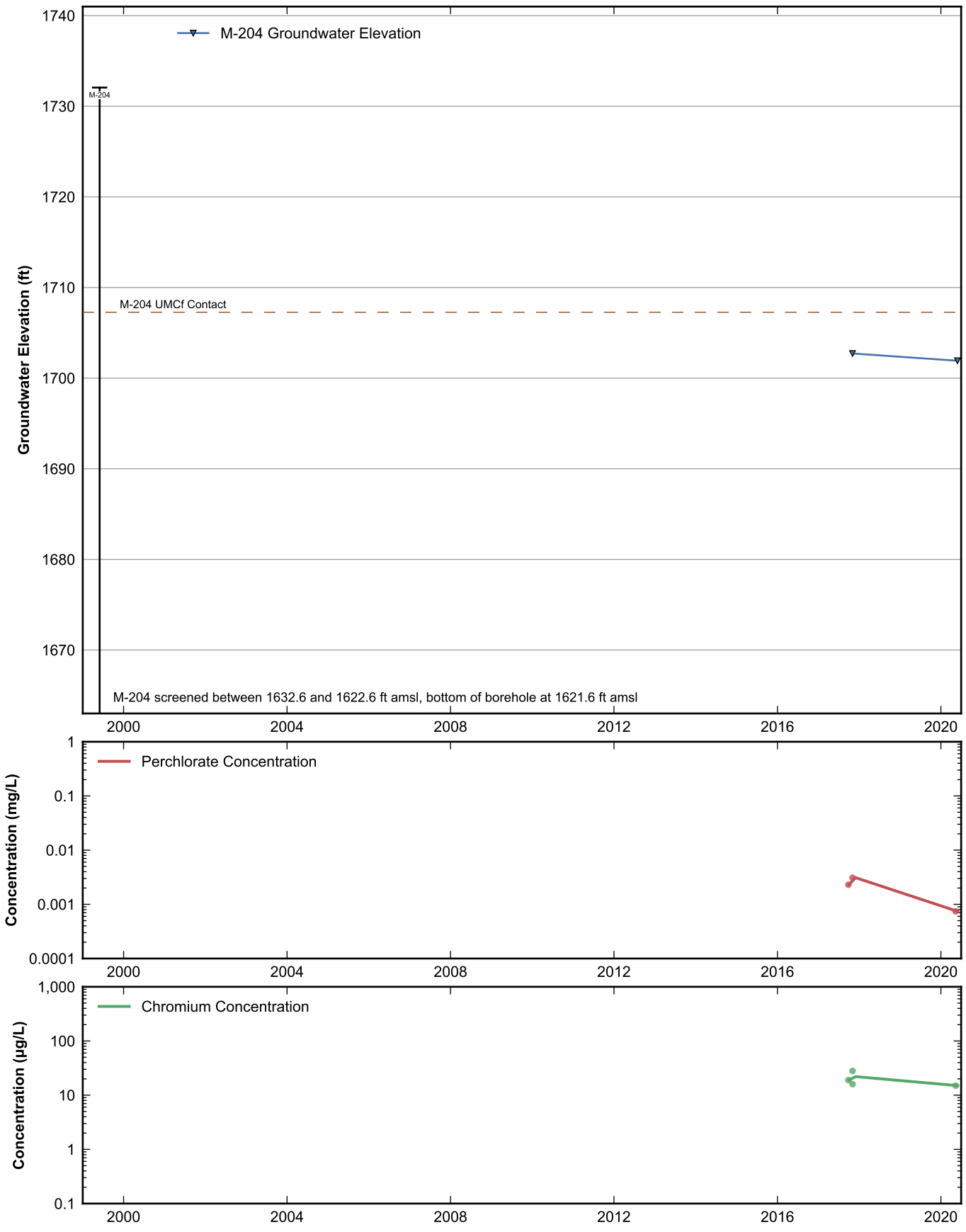


RAMBOLL

Data Sheet for Well M-193
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

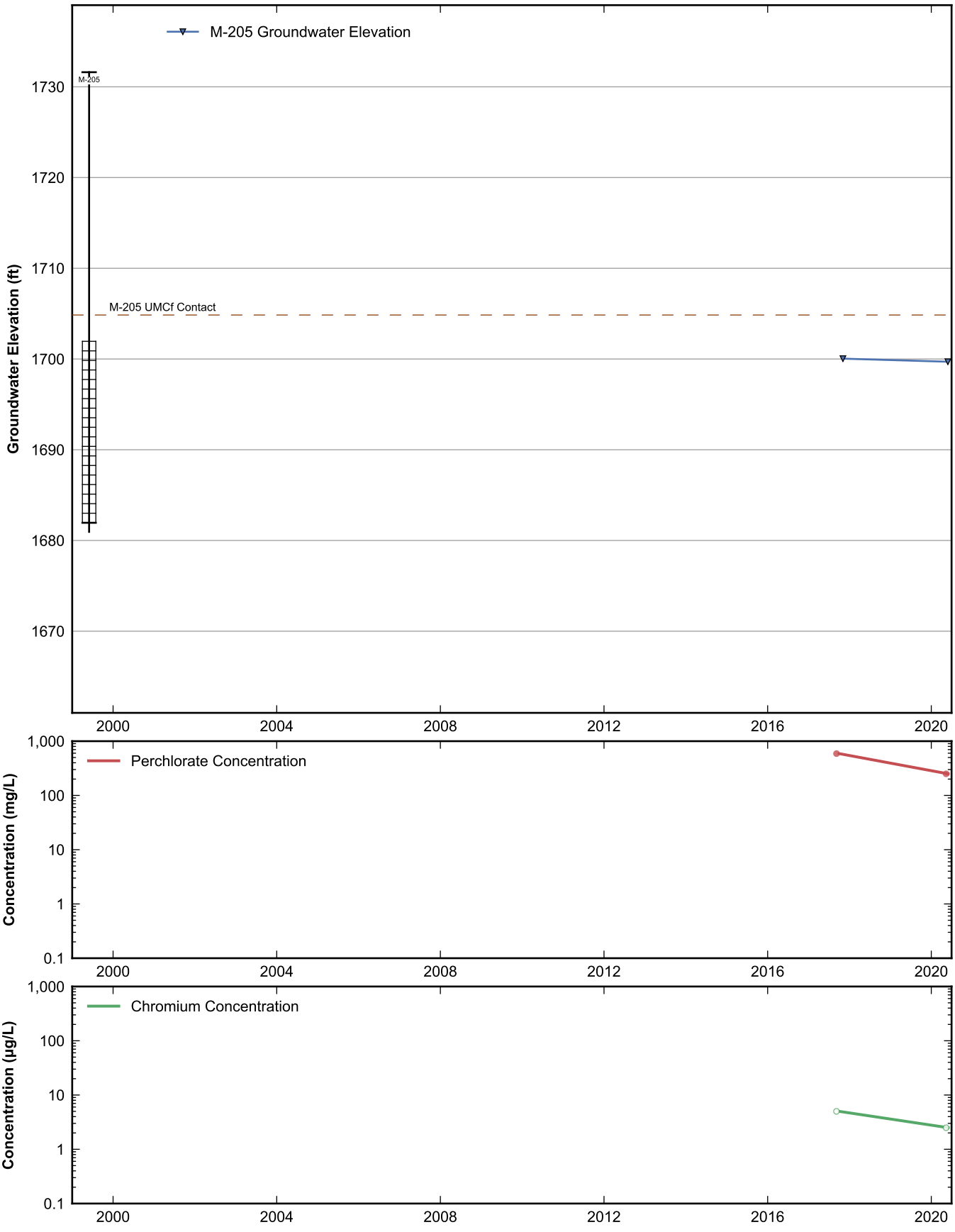


RAMBOLL

Data Sheet for Well M-204
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

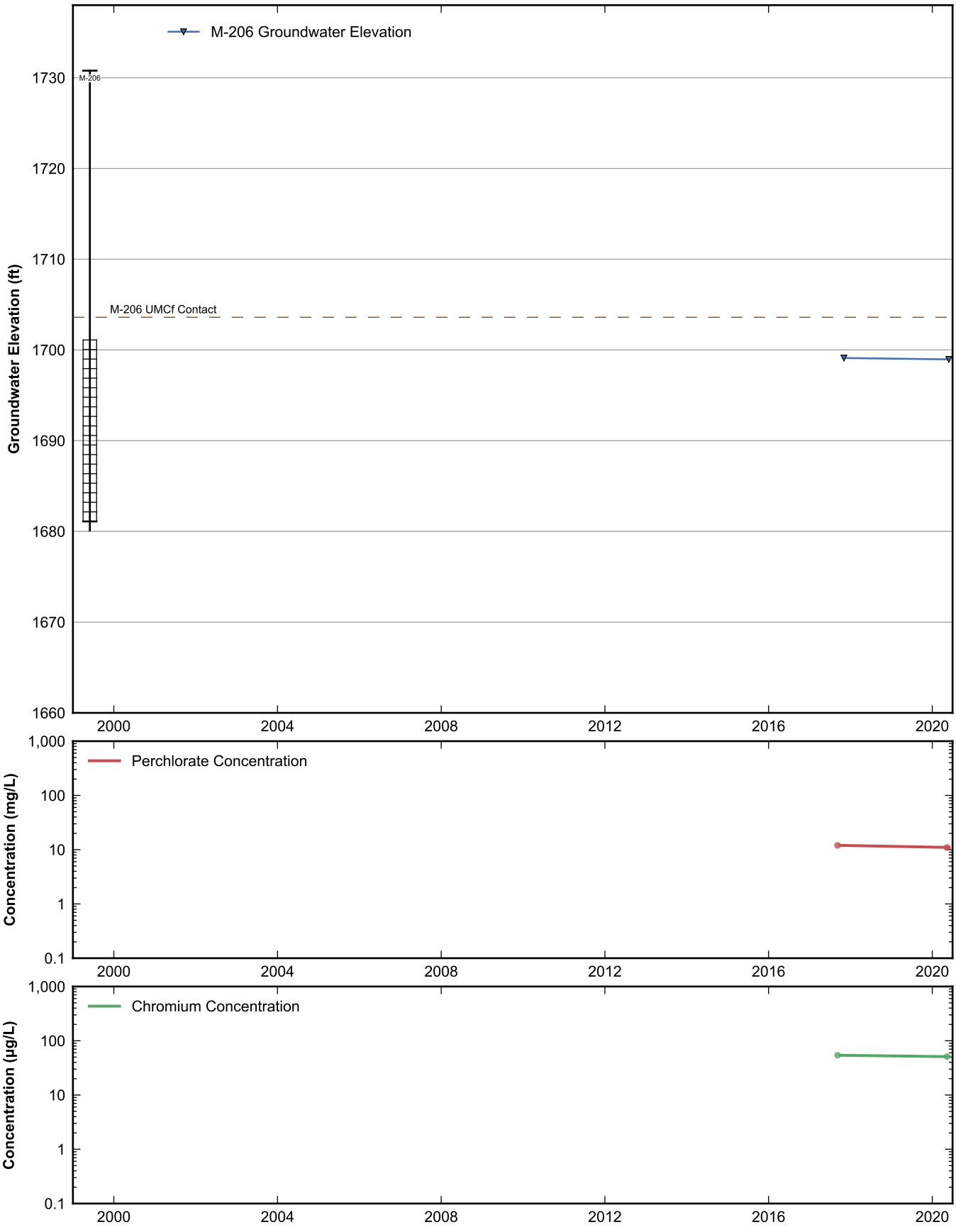


RAMBOLL

Data Sheet for Well M-205
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

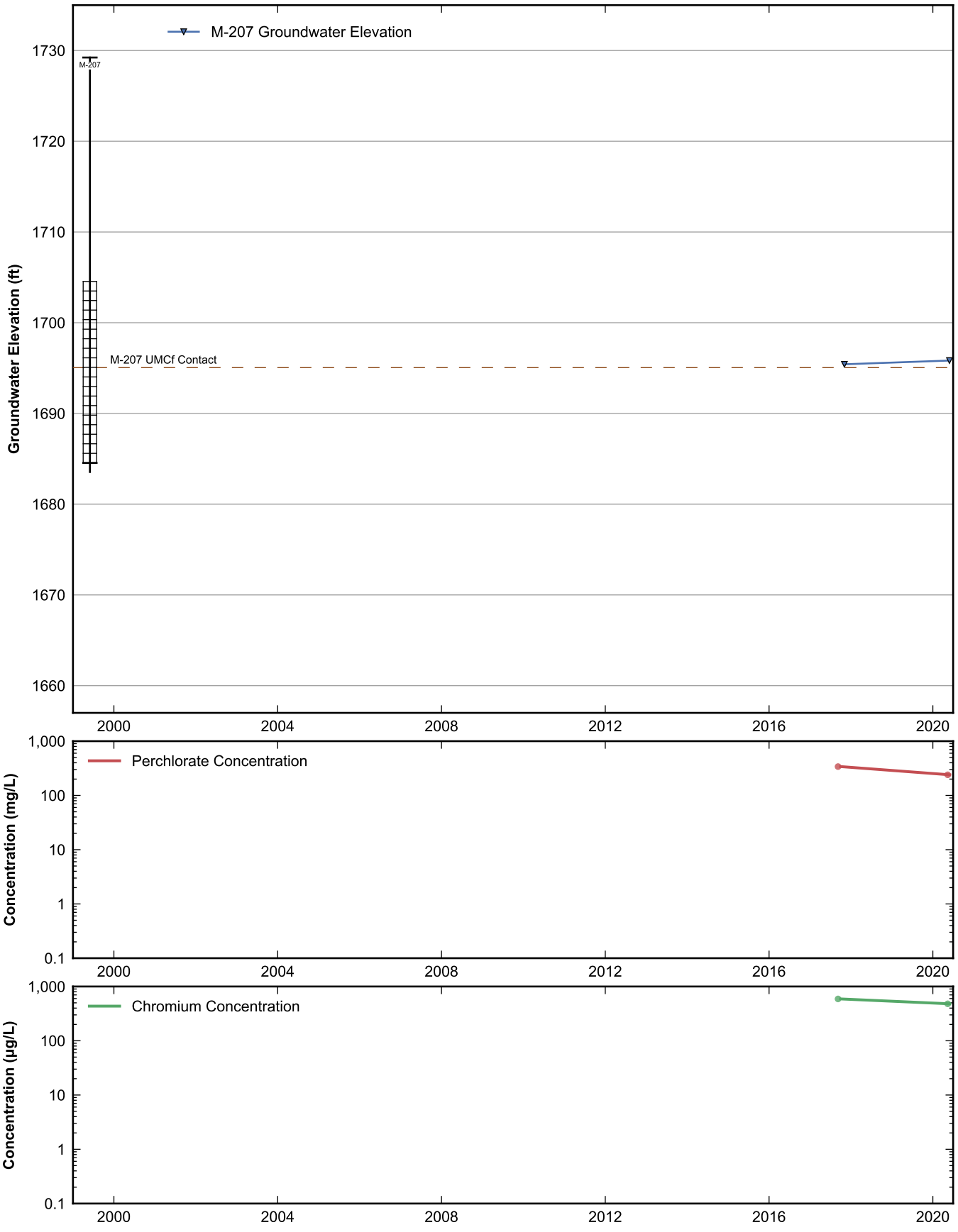


RAMBOLL

Data Sheet for Well M-206
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

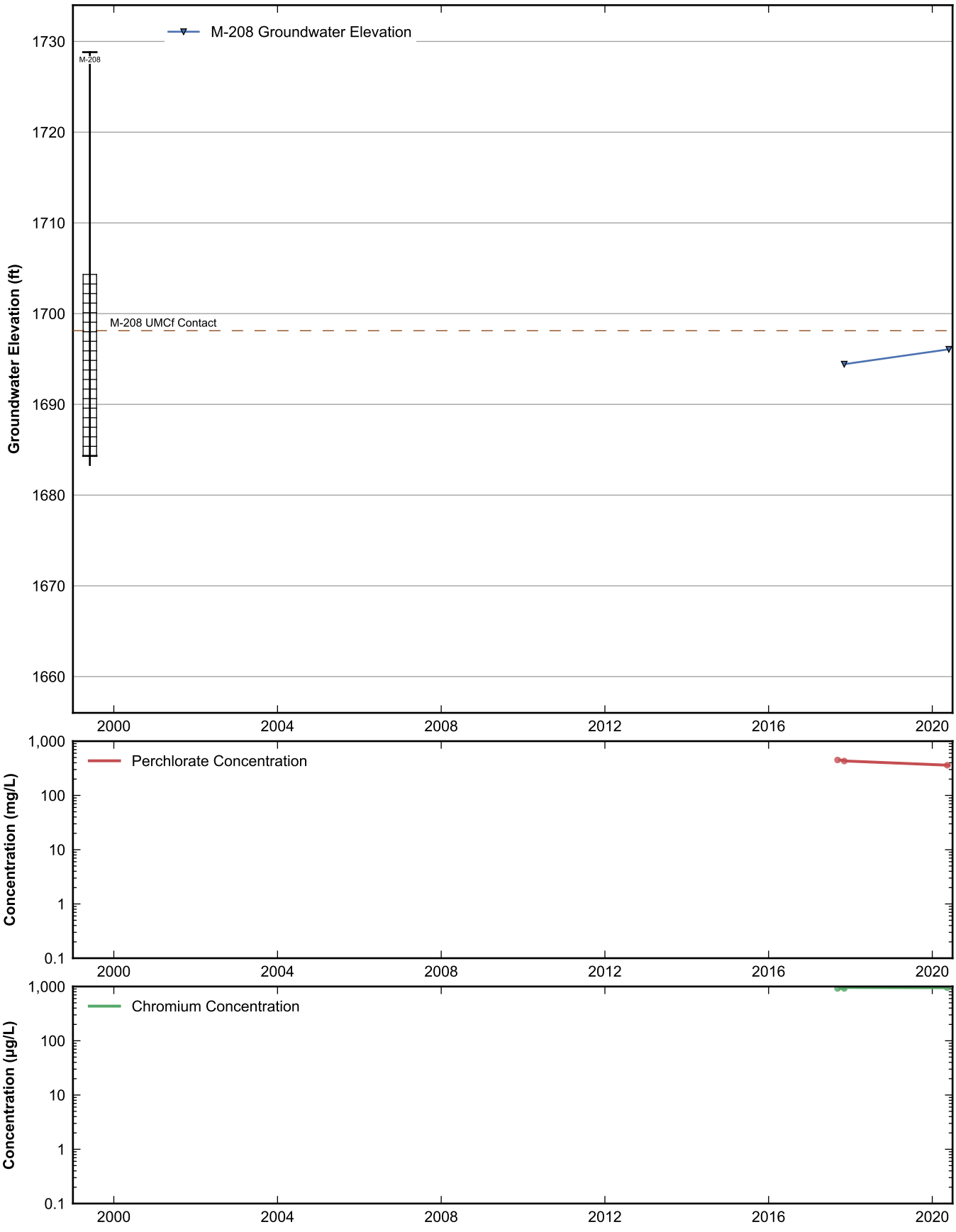


RAMBOLL

Data Sheet for Well M-207
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

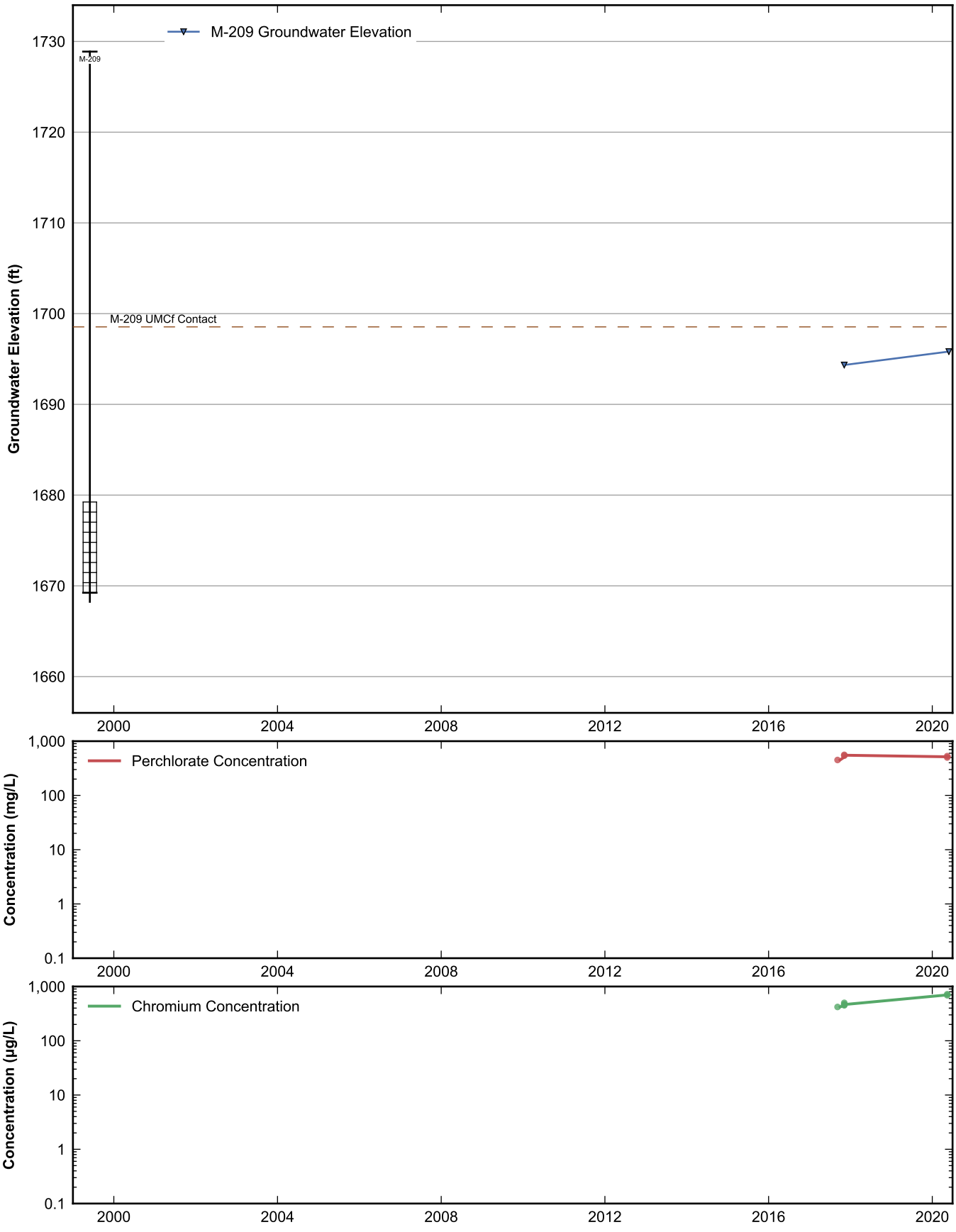


RAMBOLL

Data Sheet for Well M-208
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

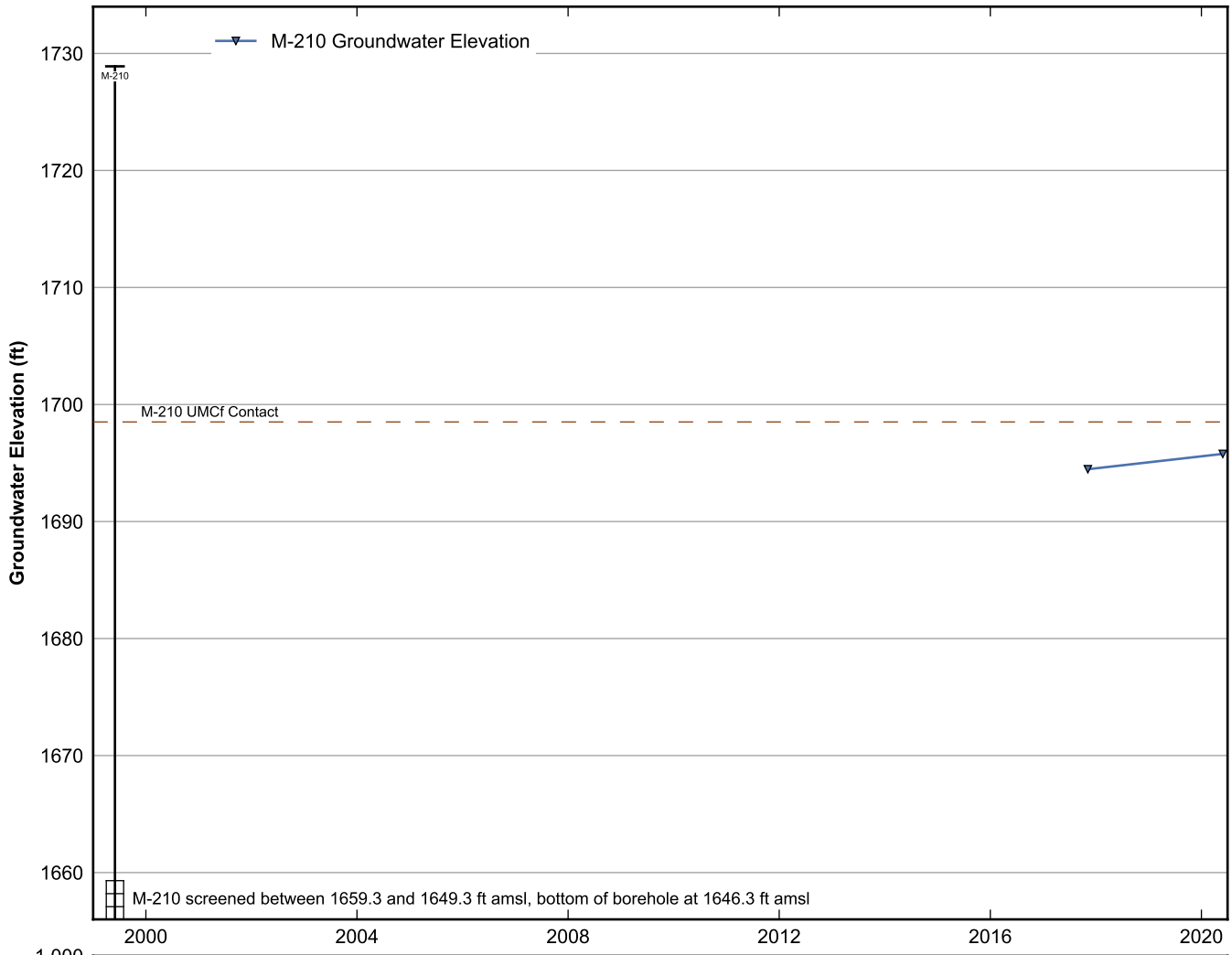


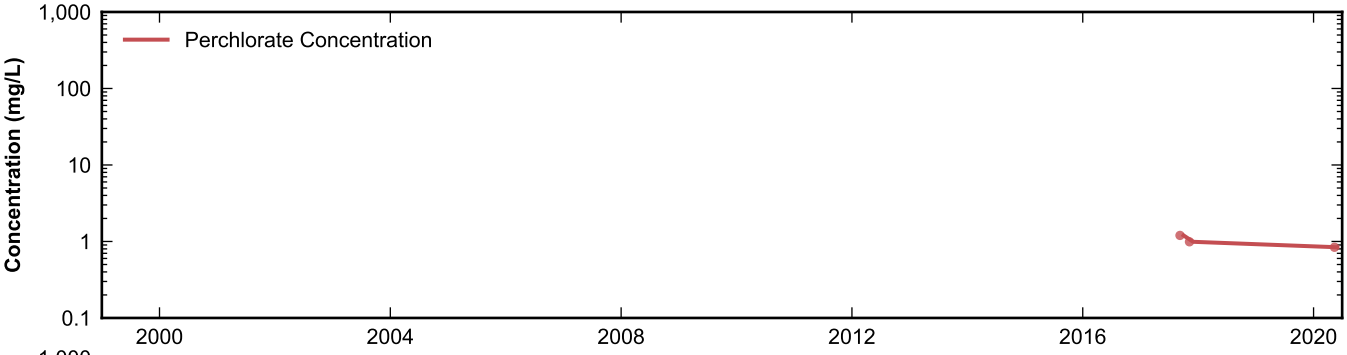
RAMBOLL

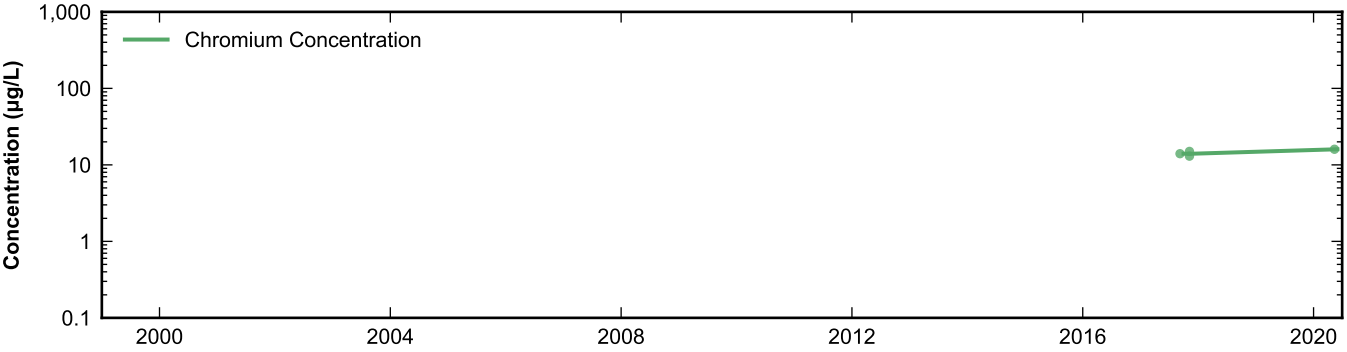
Data Sheet for Well M-209
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





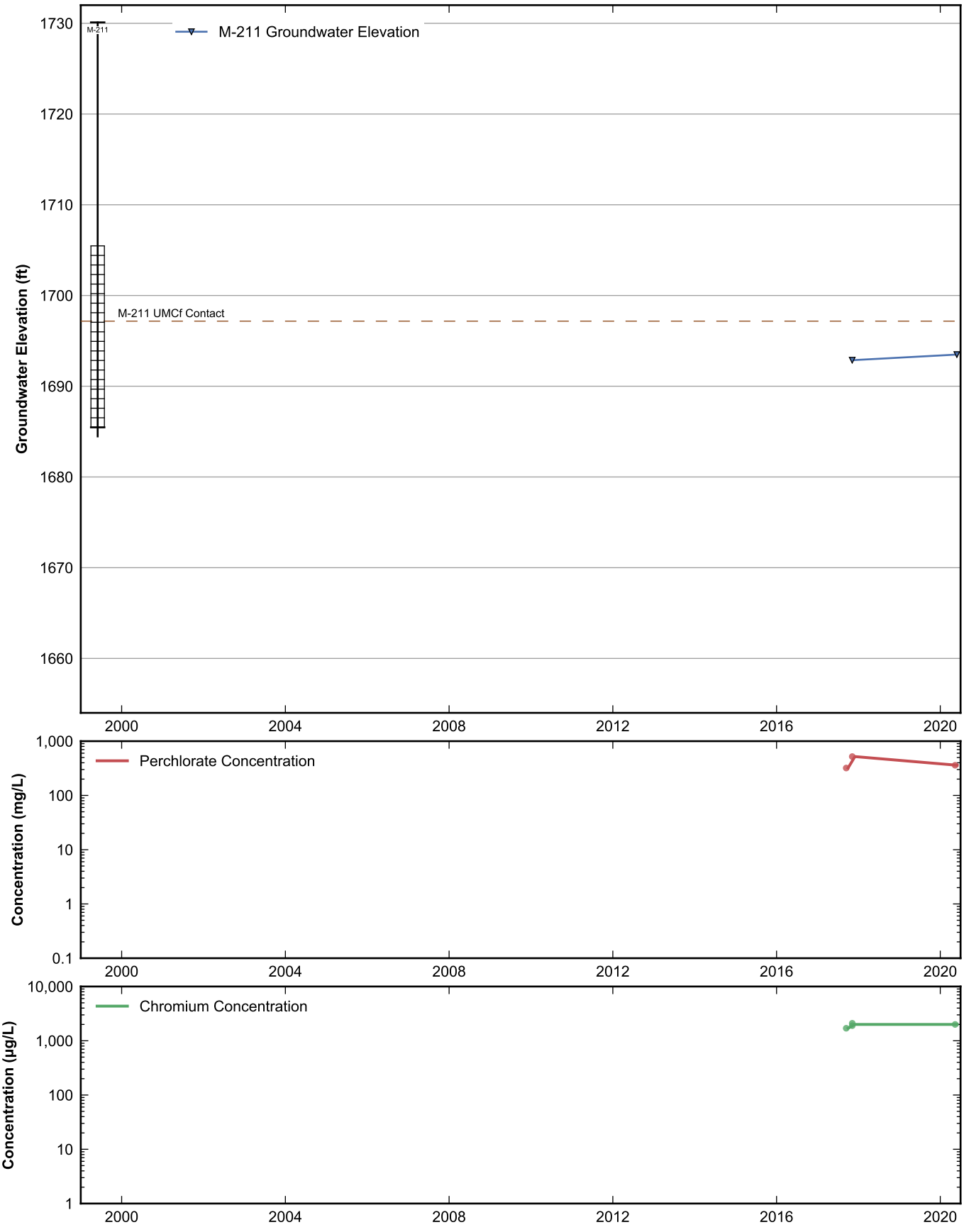


RAMBOLL

Data Sheet for Well M-210
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

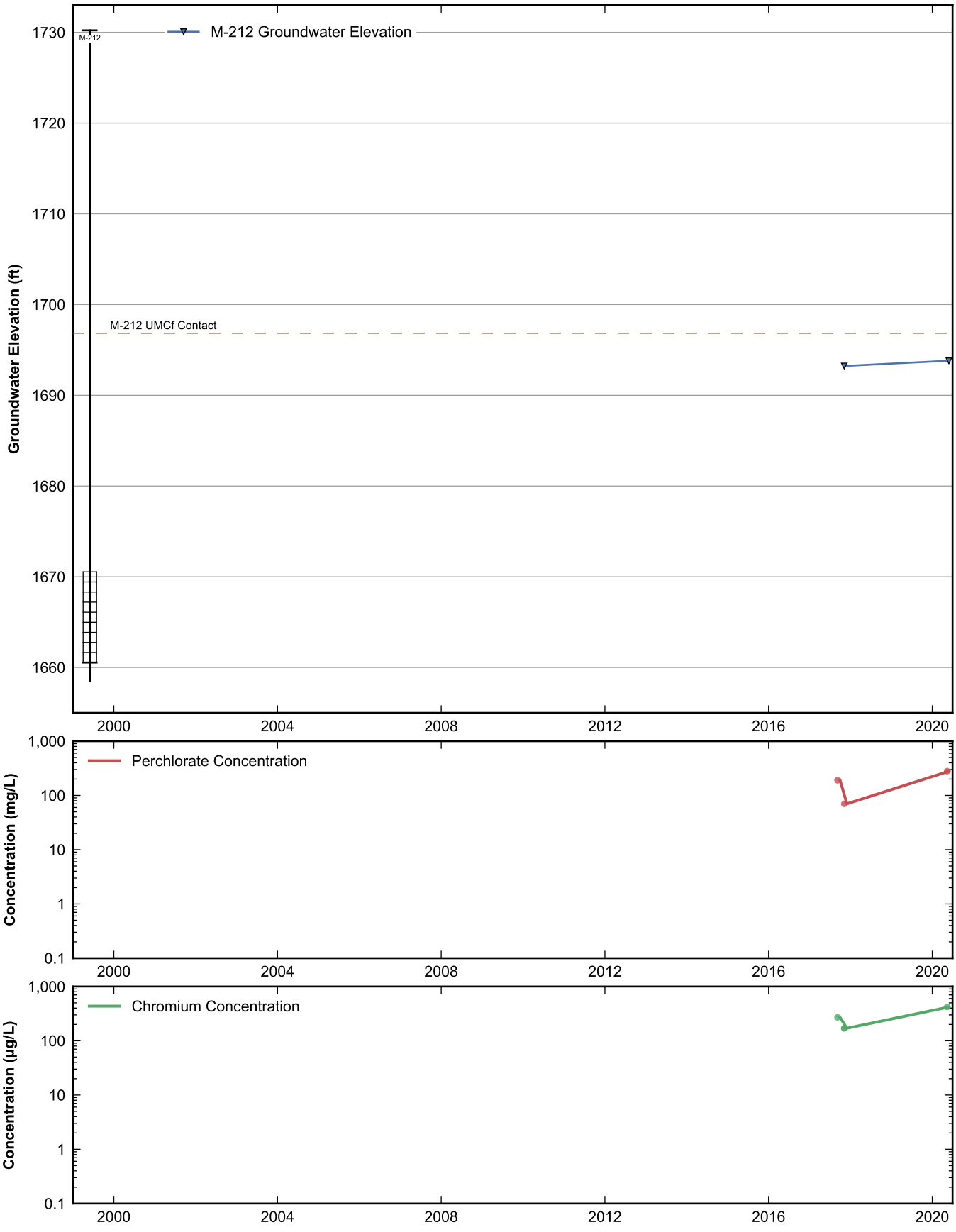


RAMBOLL

Data Sheet for Well M-211
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

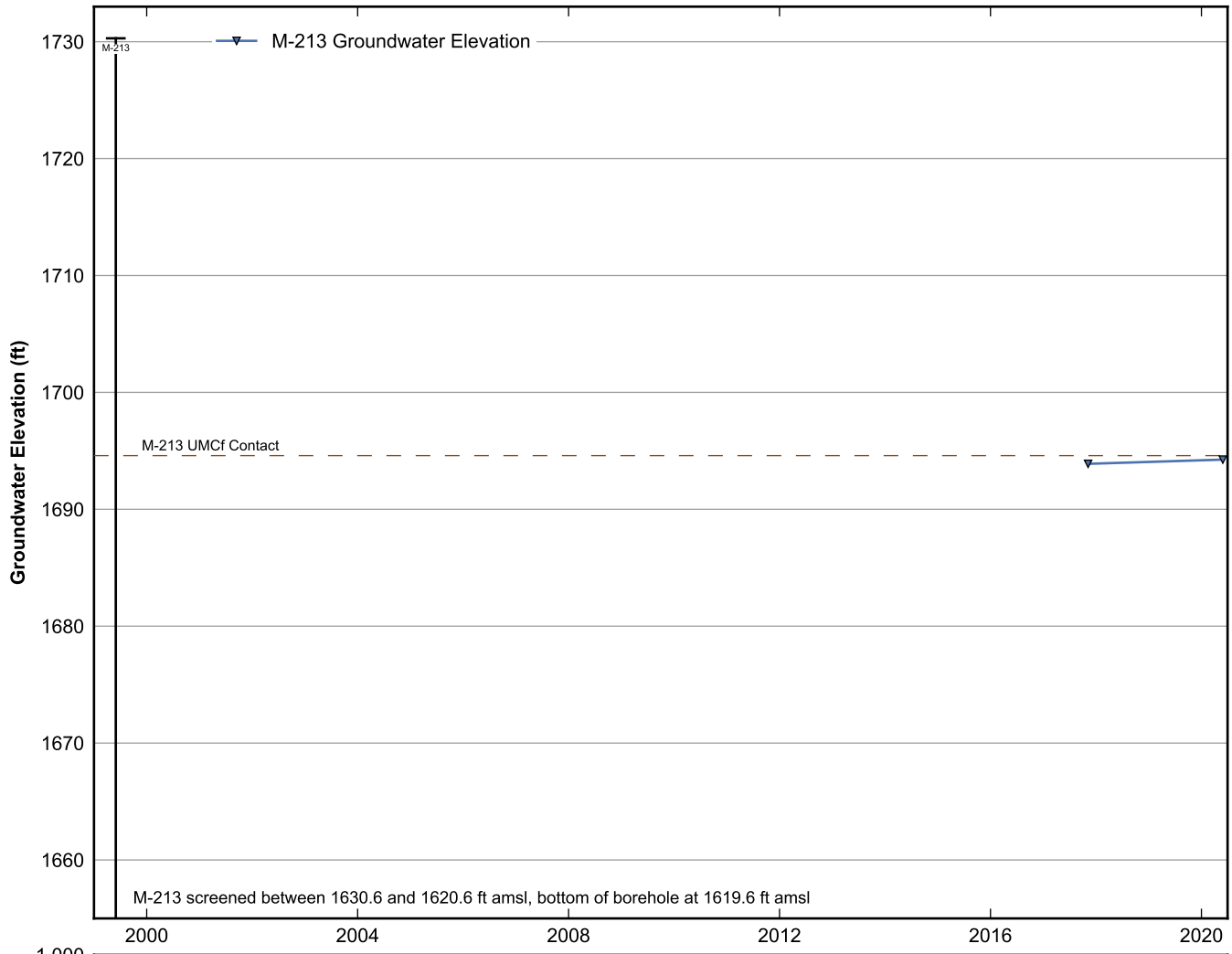


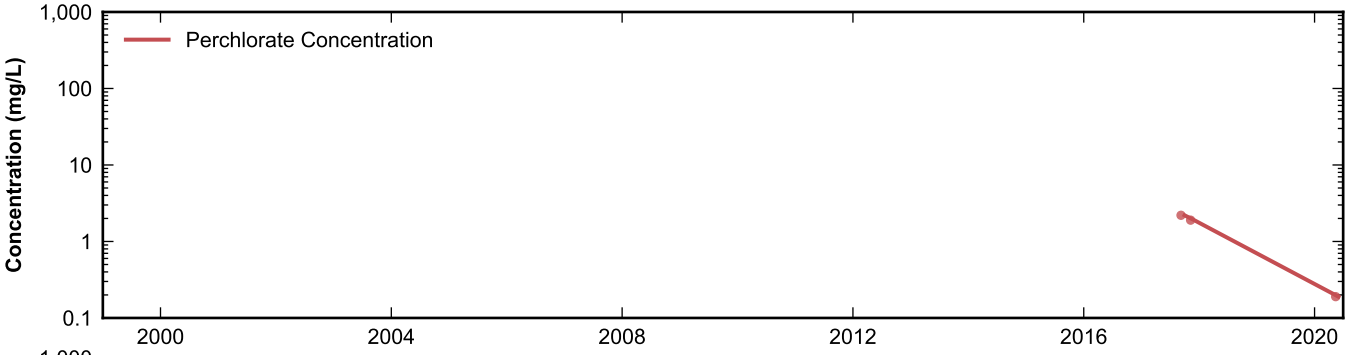
RAMBOLL

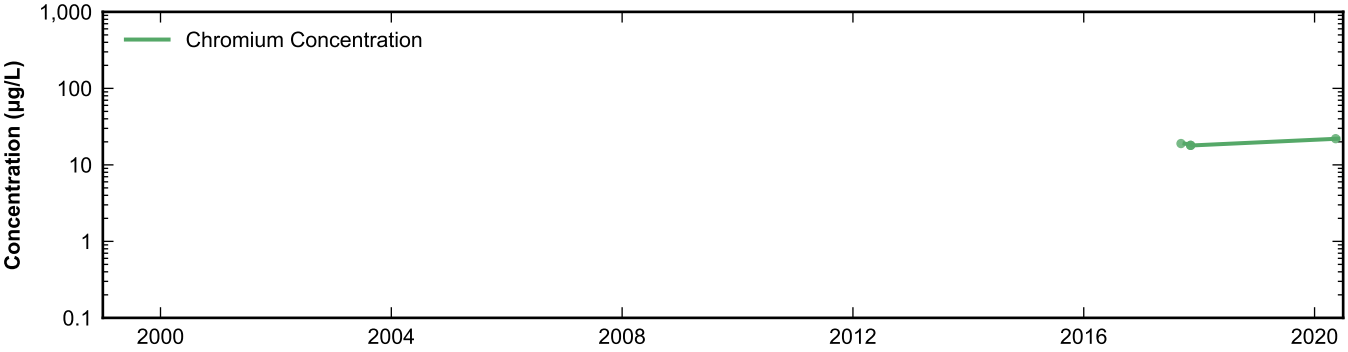
Data Sheet for Well M-212
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





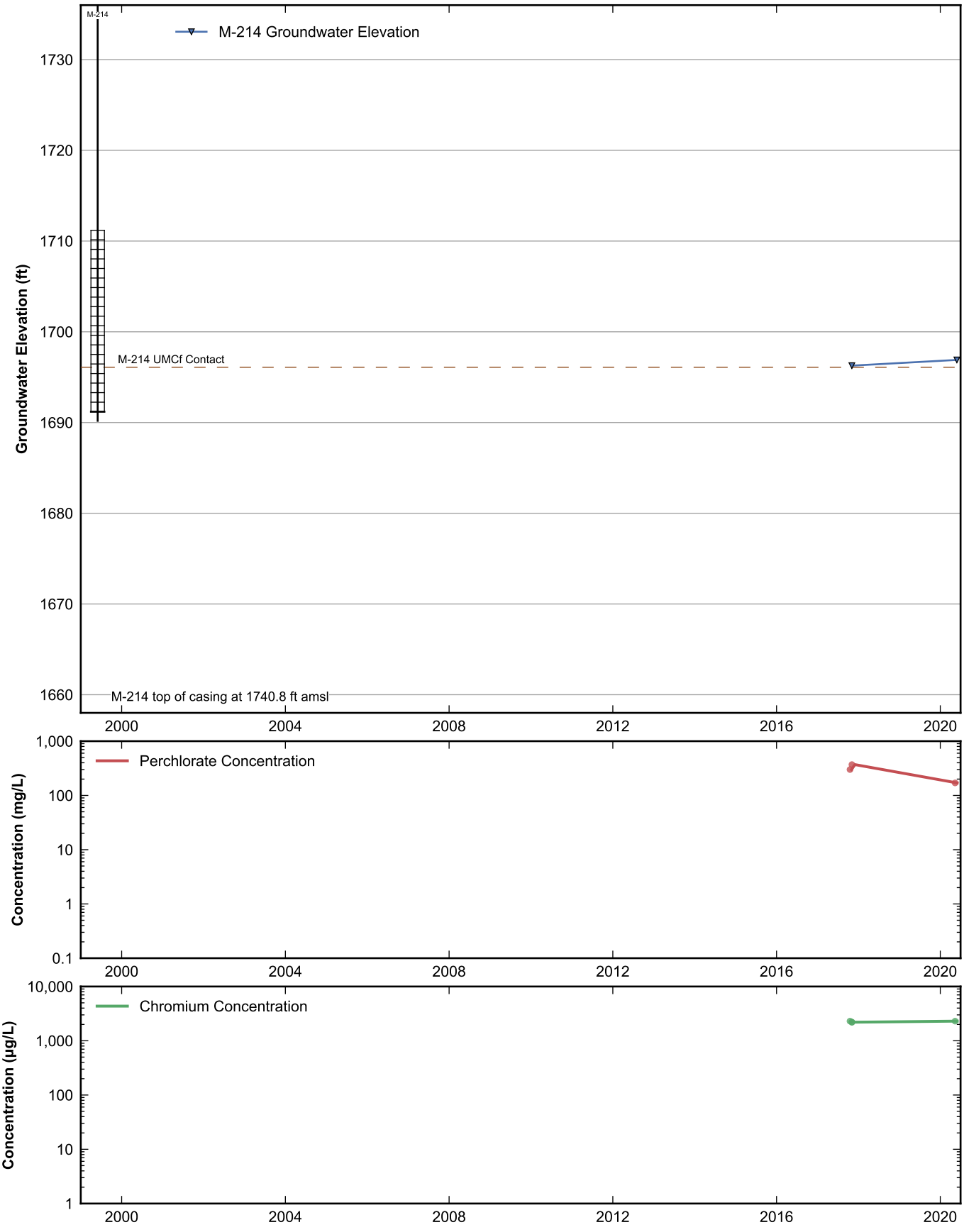


RAMBOLL

Data Sheet for Well M-213
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

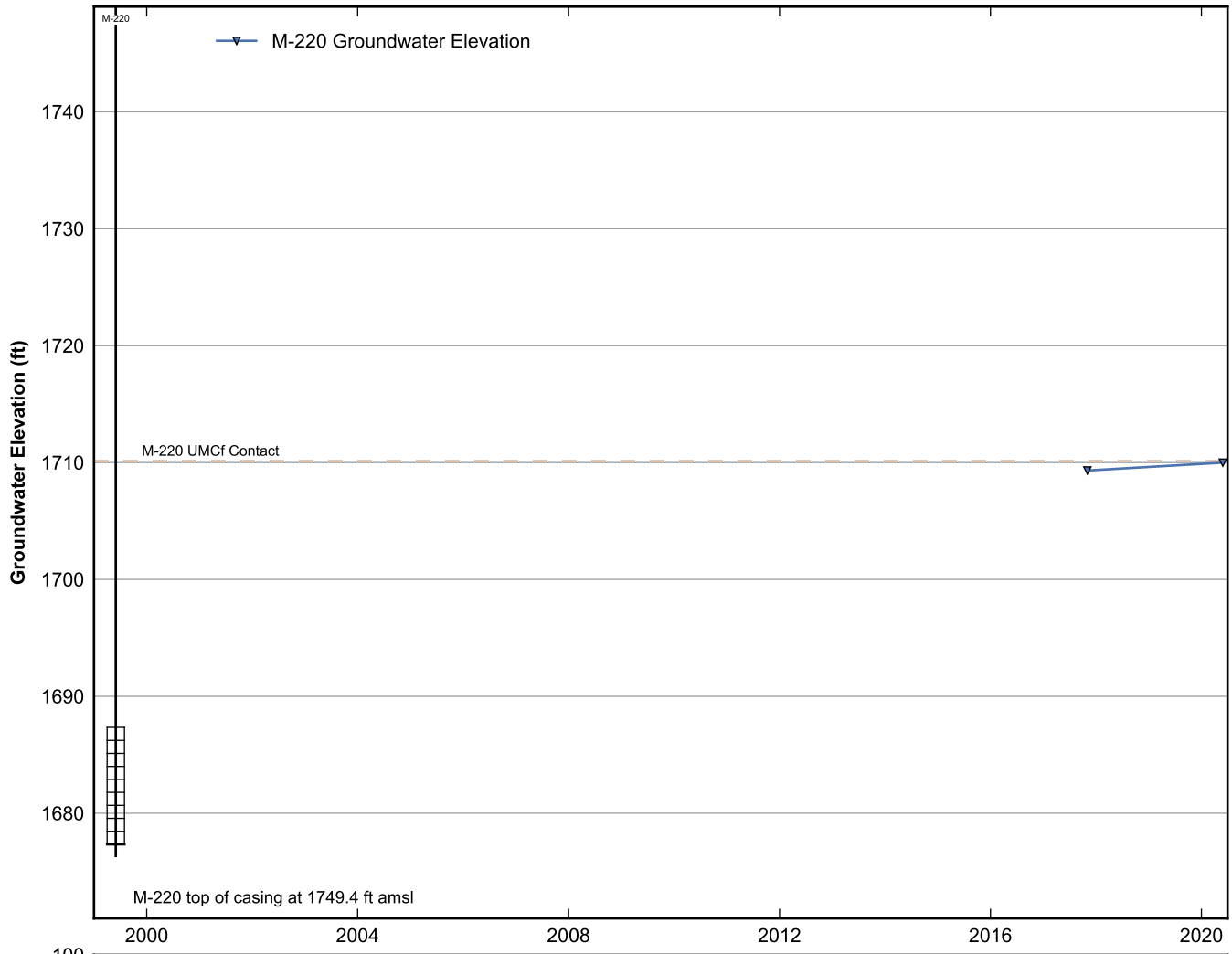


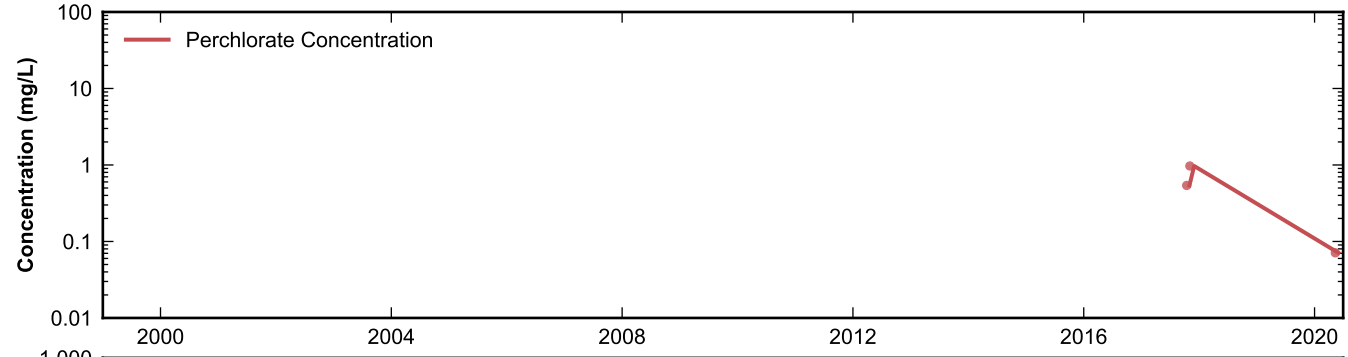
RAMBOLL

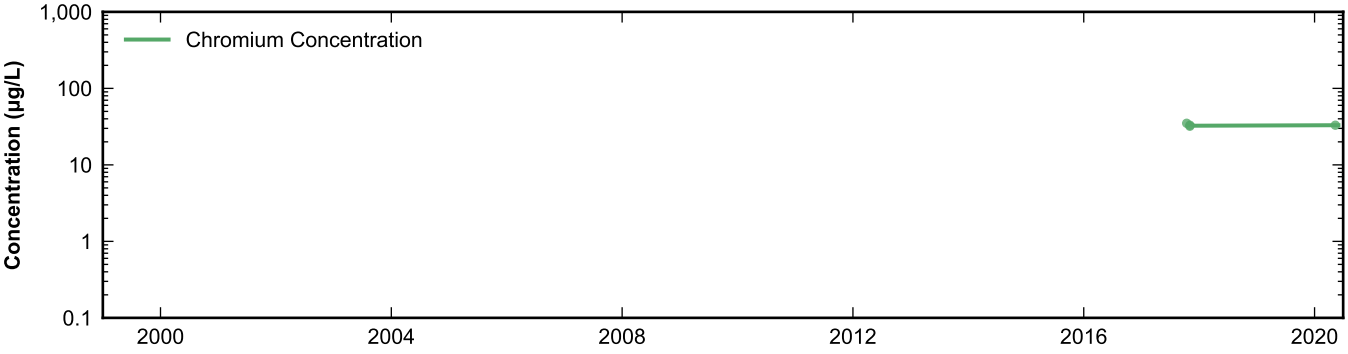
Data Sheet for Well M-214
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





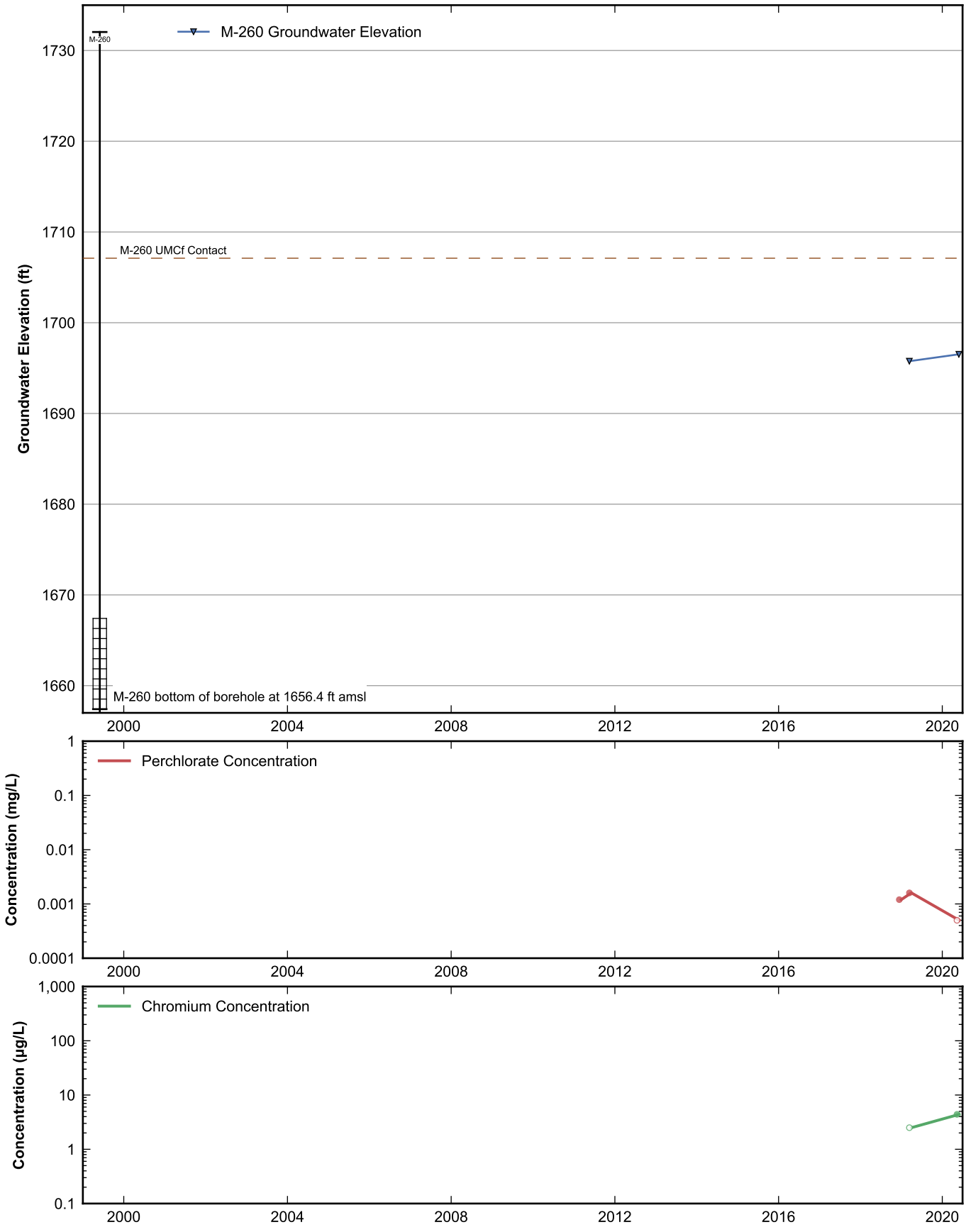


RAMBOLL

Data Sheet for Well M-220
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

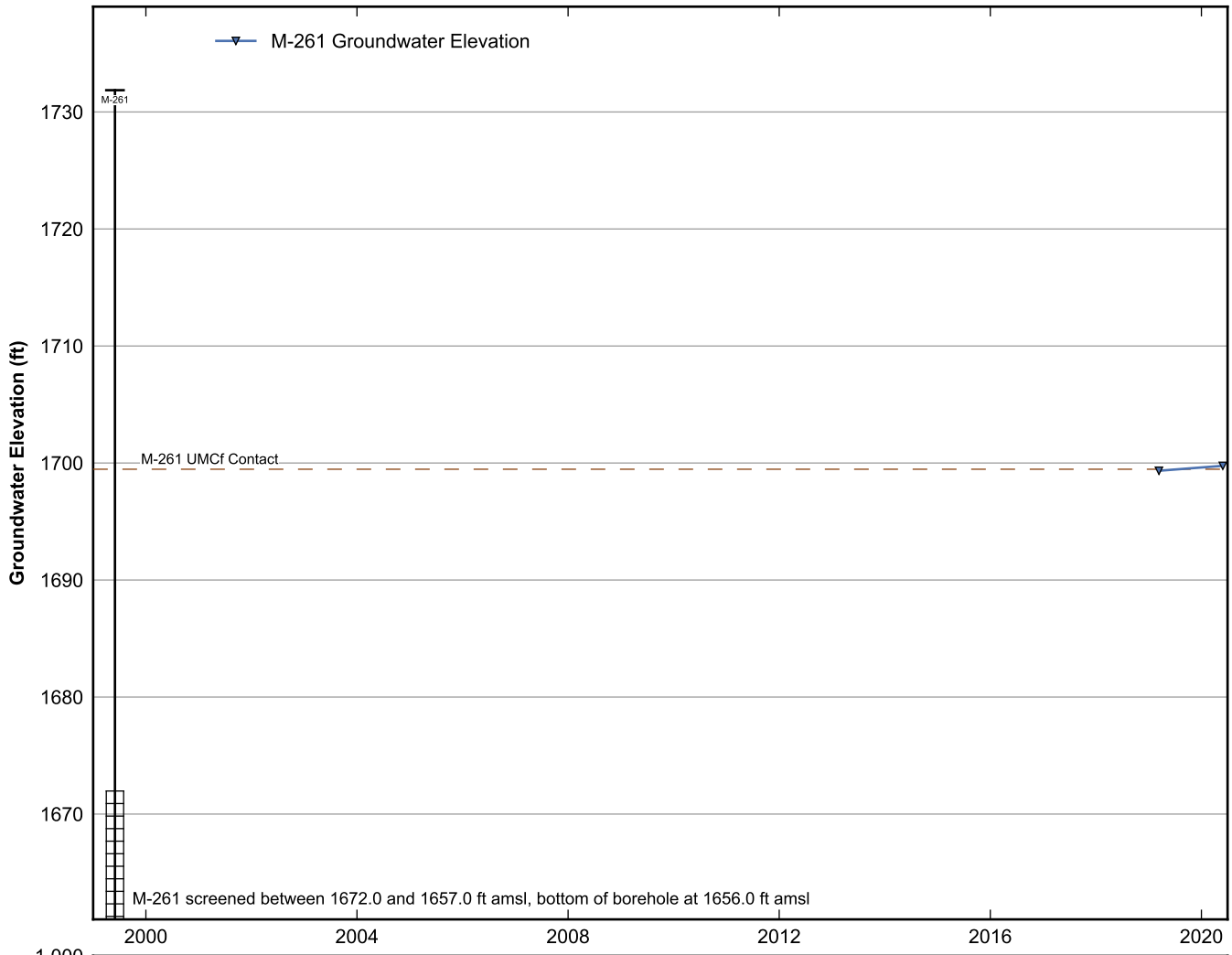


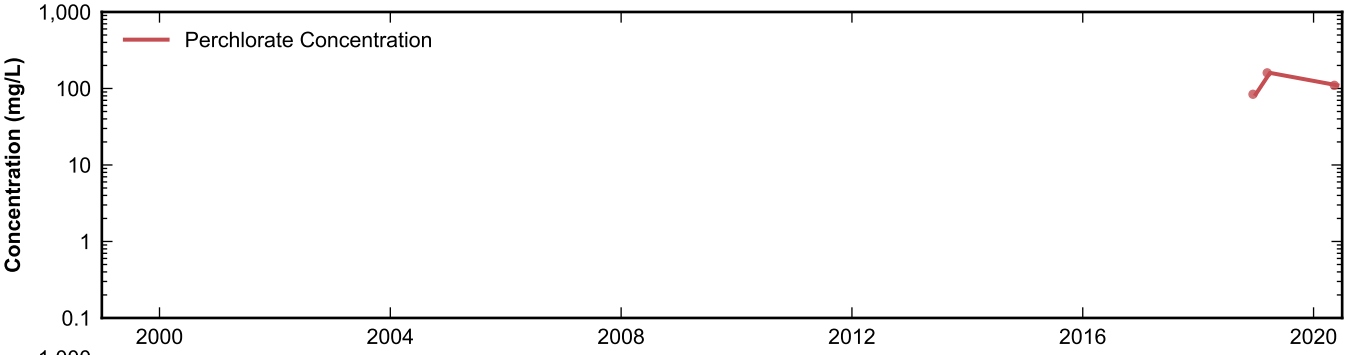
RAMBOLL

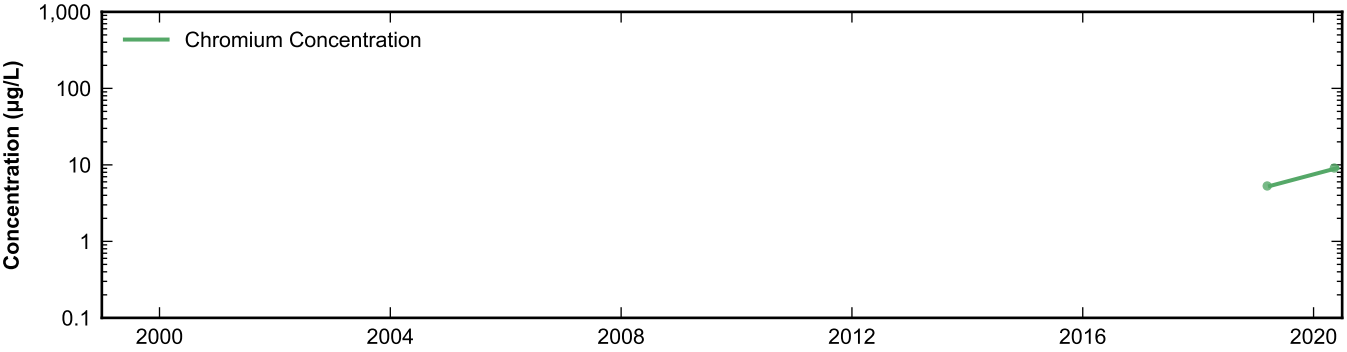
Data Sheet for Well M-260
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





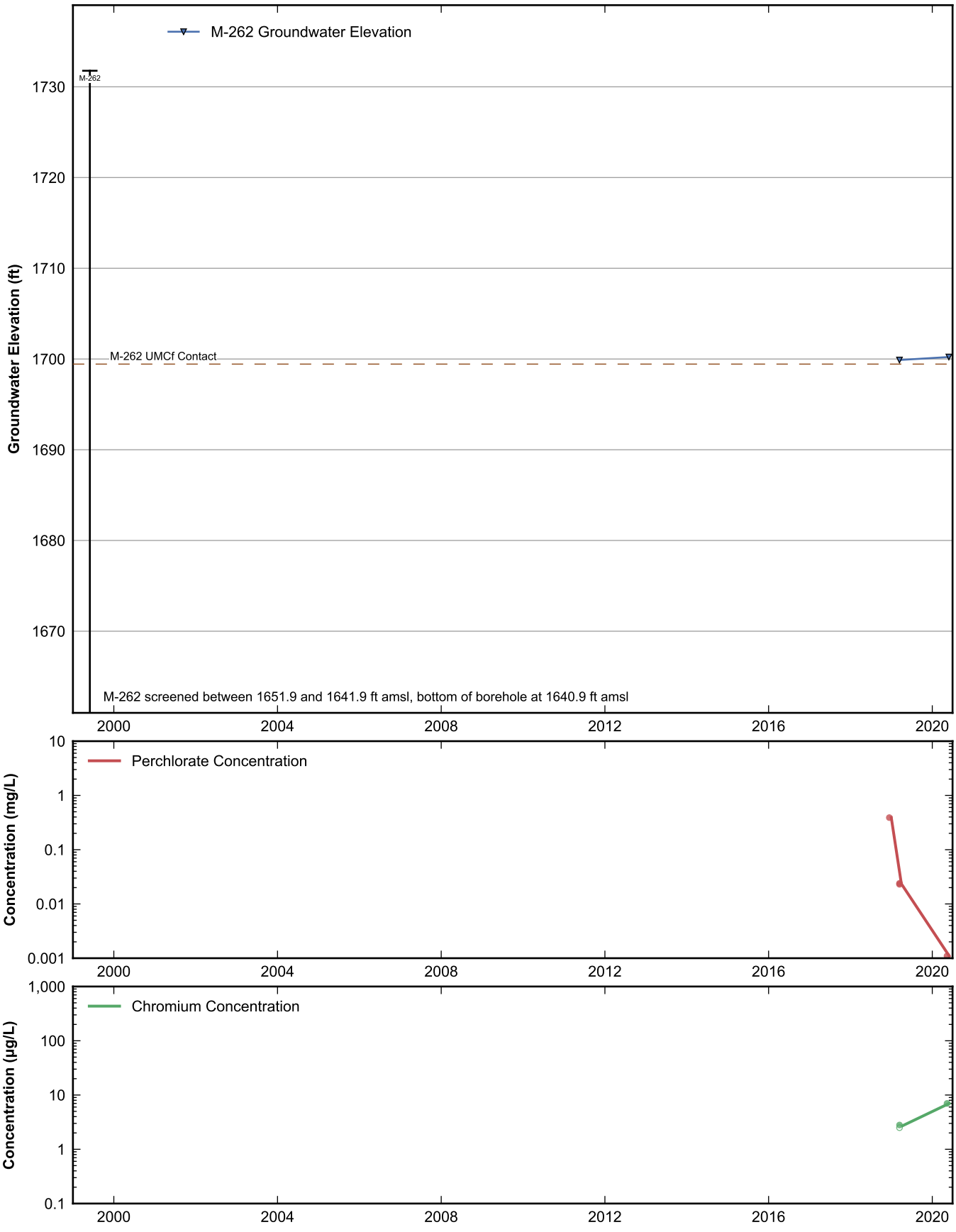


RAMBOLL

Data Sheet for Well M-261
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

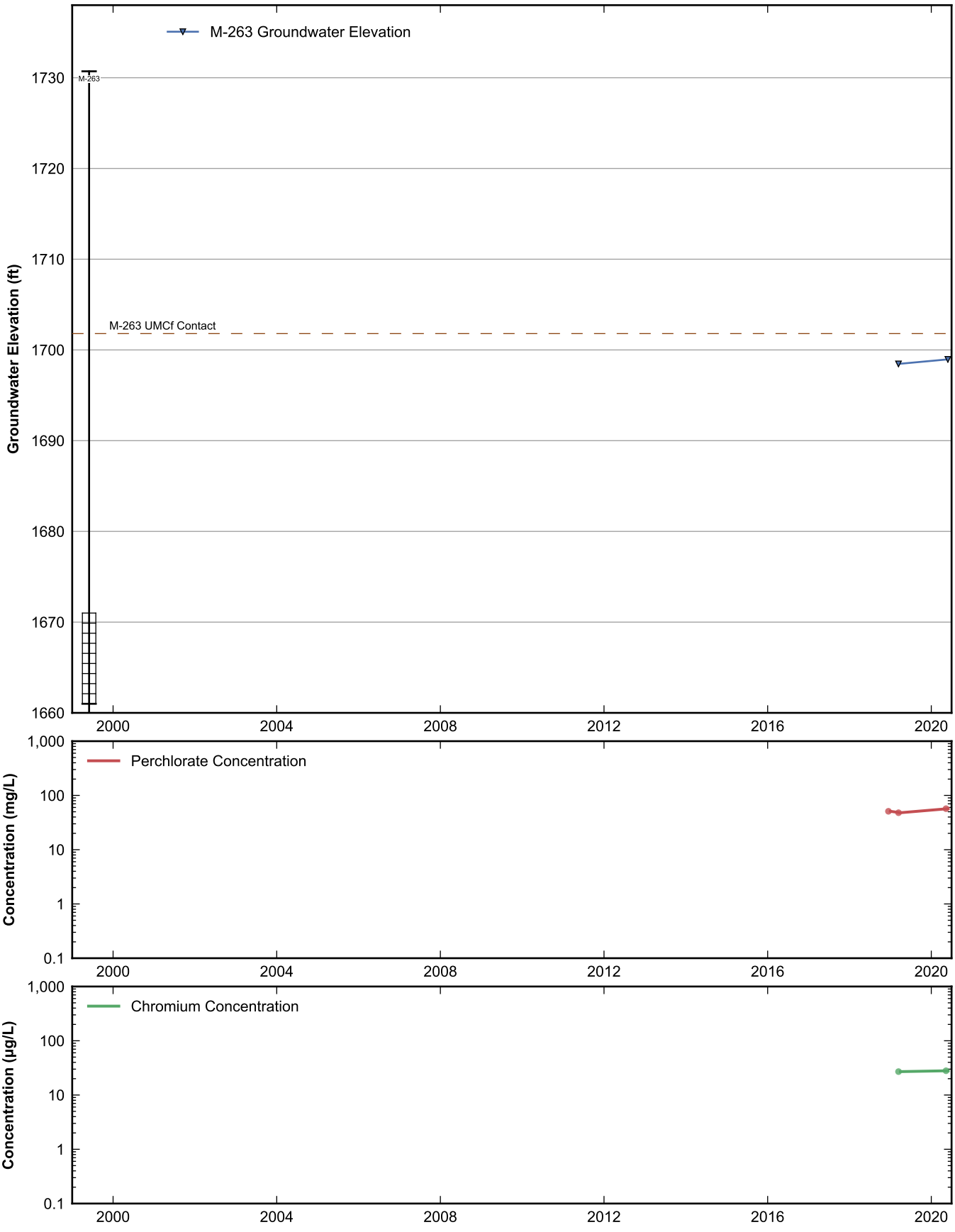


RAMBOLL

Data Sheet for Well M-262
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

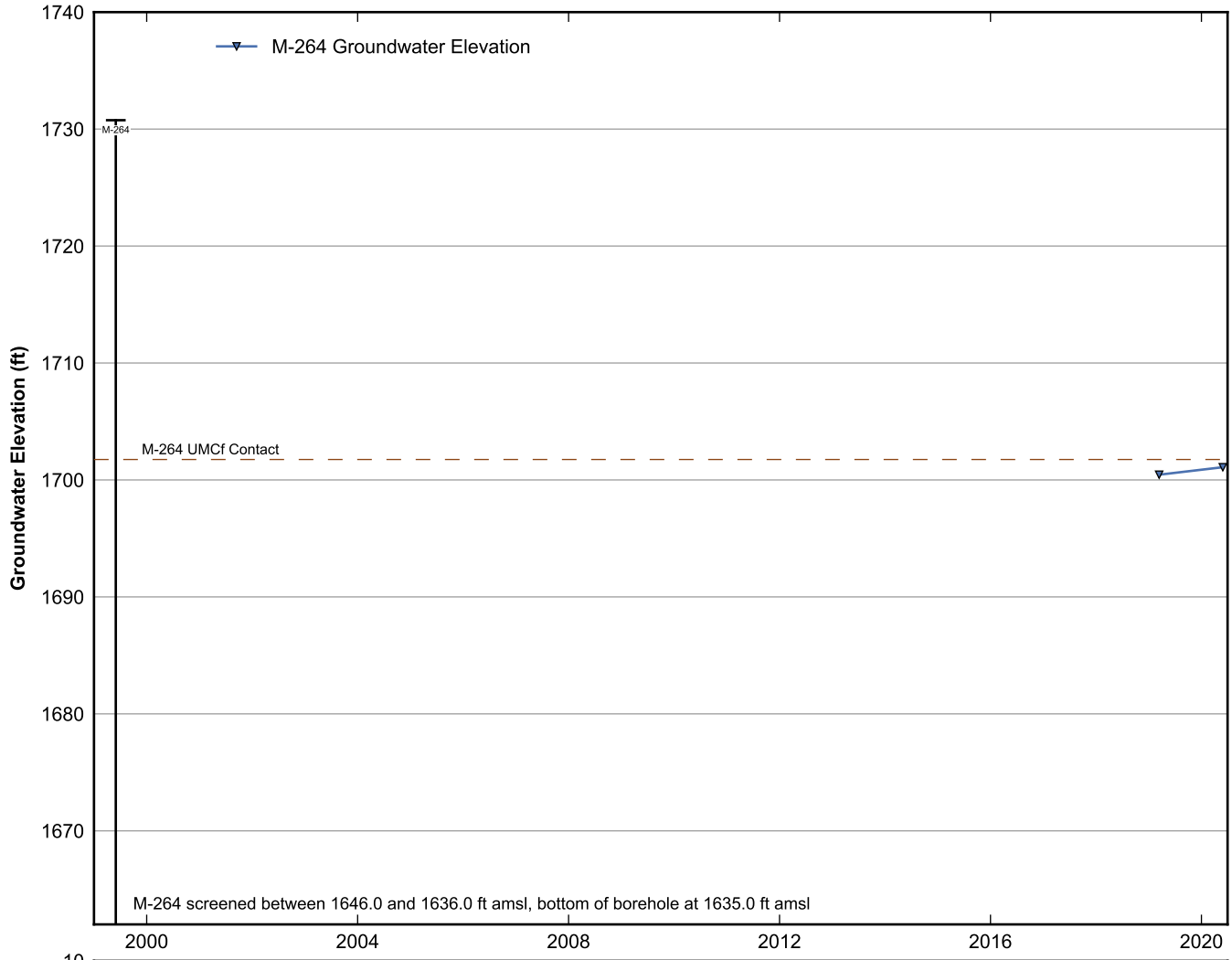


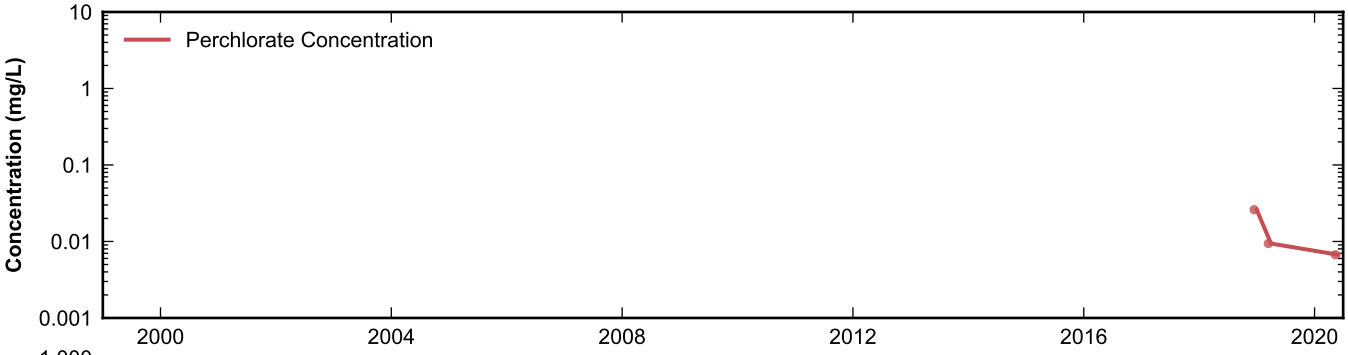
RAMBOLL

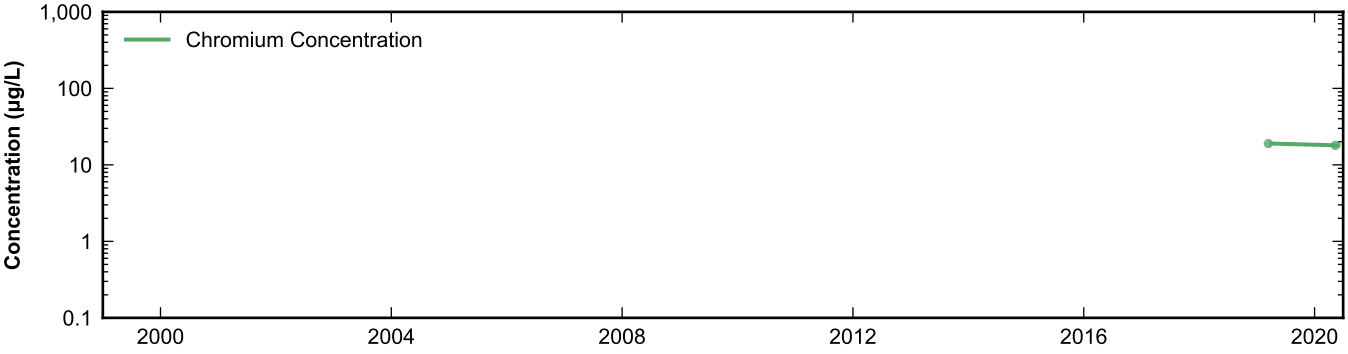
Data Sheet for Well M-263
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





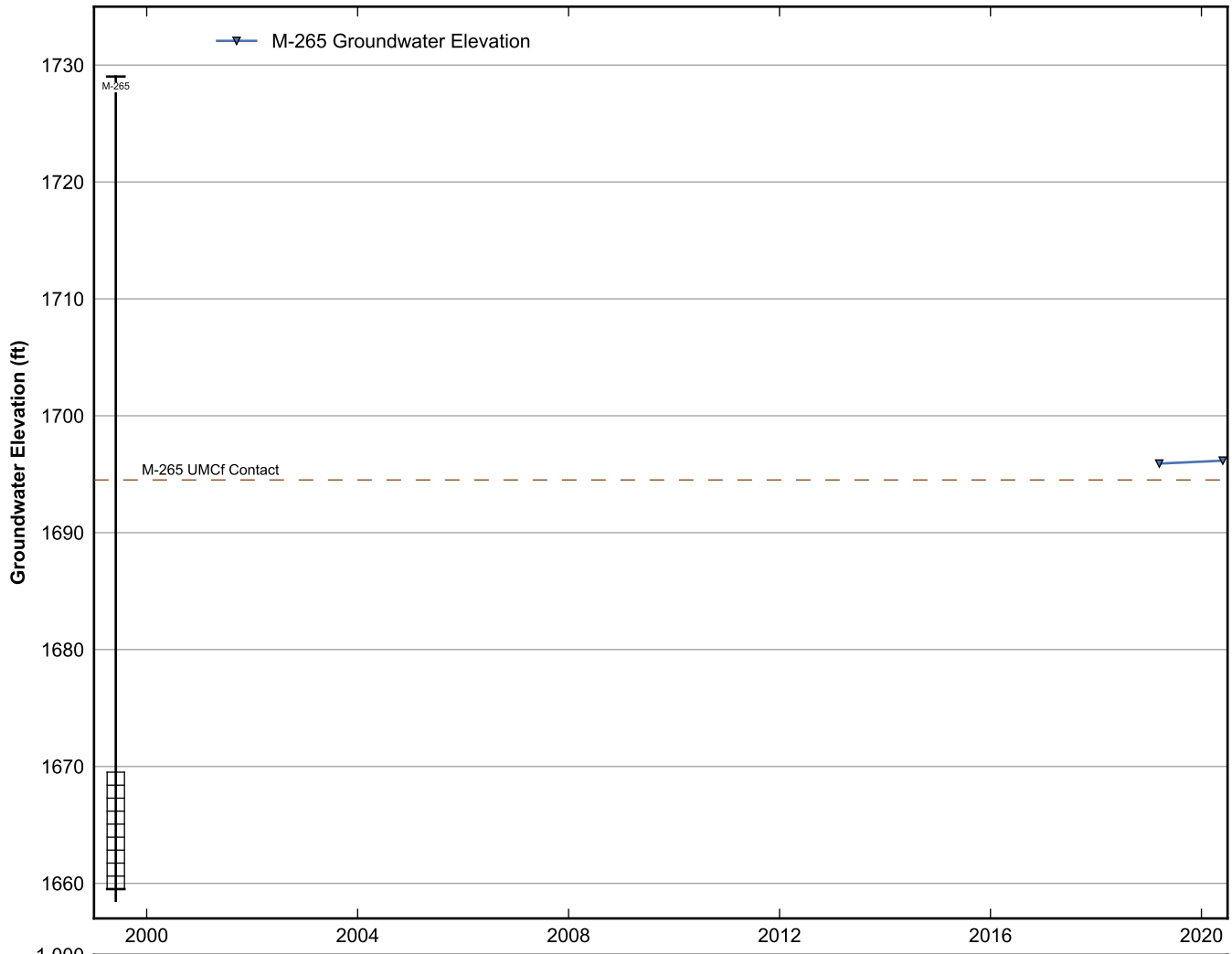


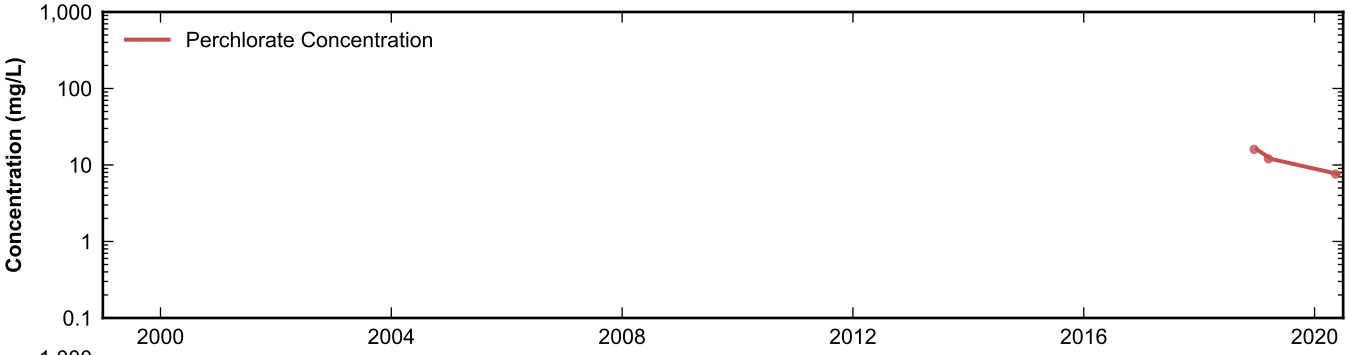
RAMBOLL

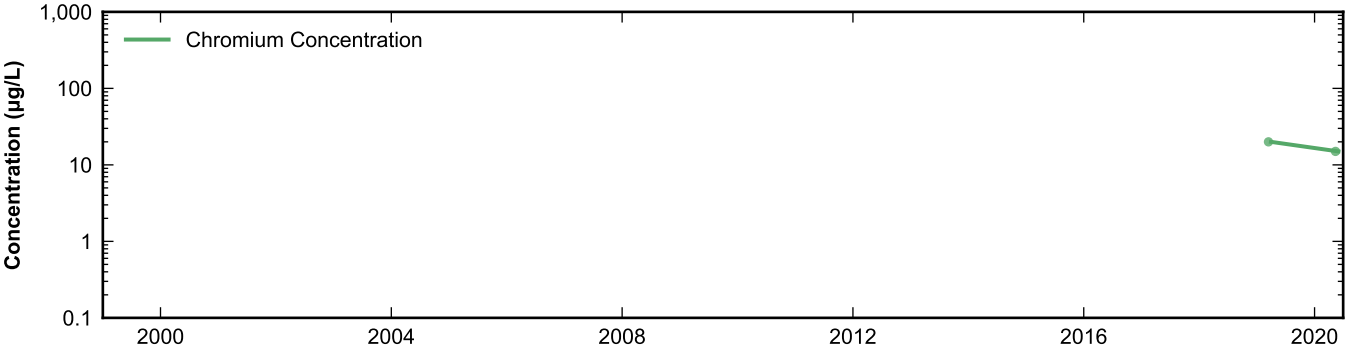
Data Sheet for Well M-264
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





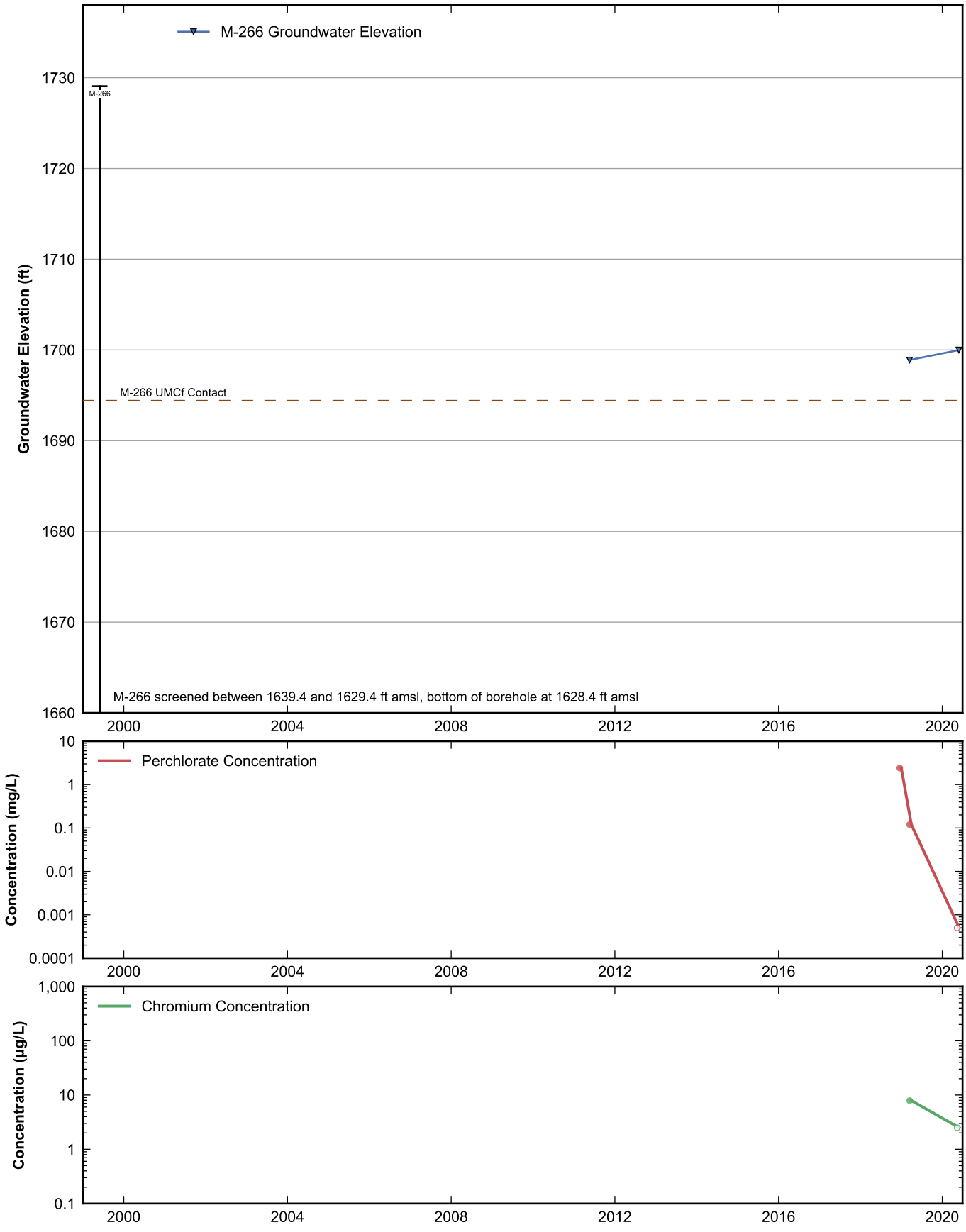


RAMBOLL

Data Sheet for Well M-265
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

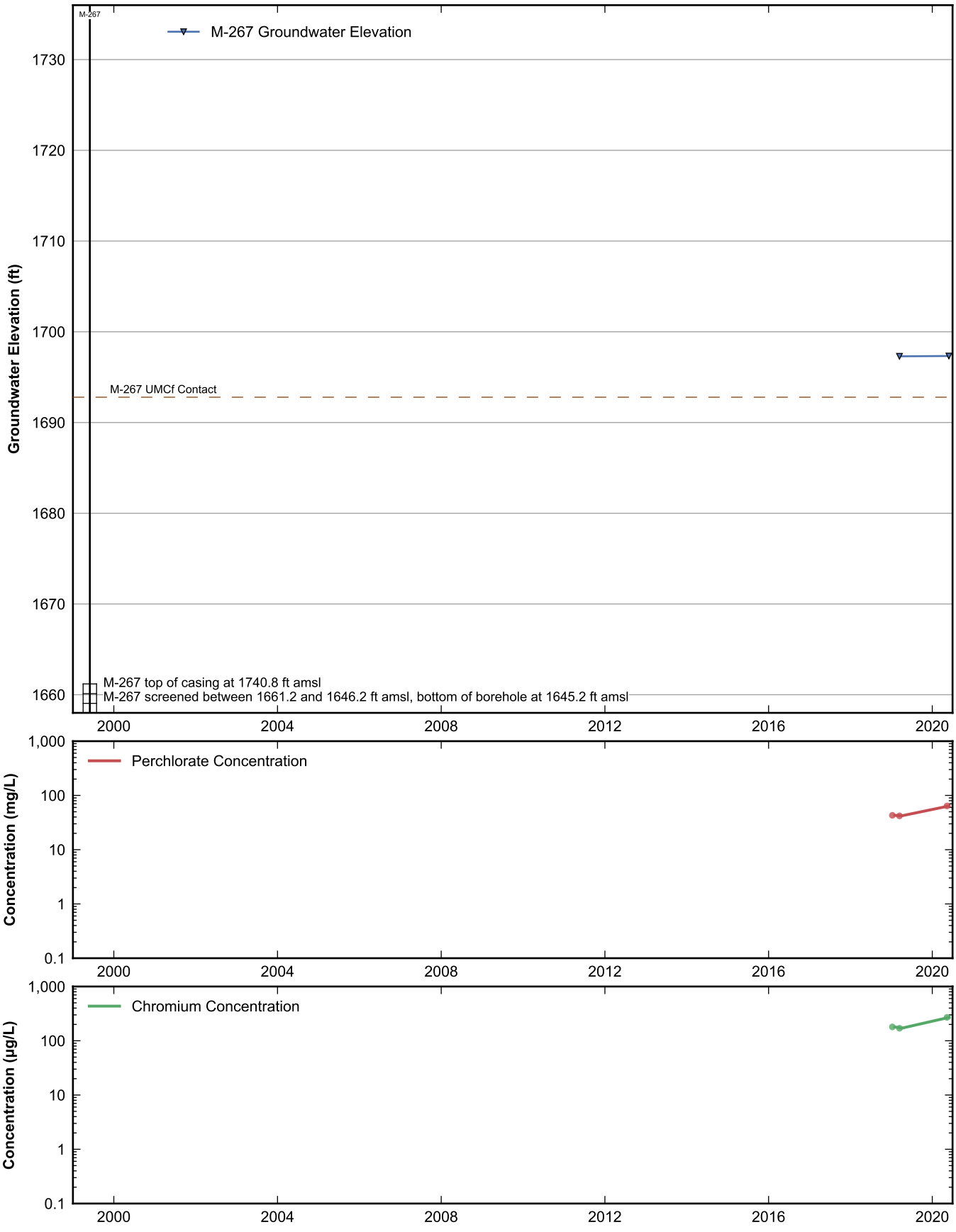


RAMBOLL

Data Sheet for Well M-266
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

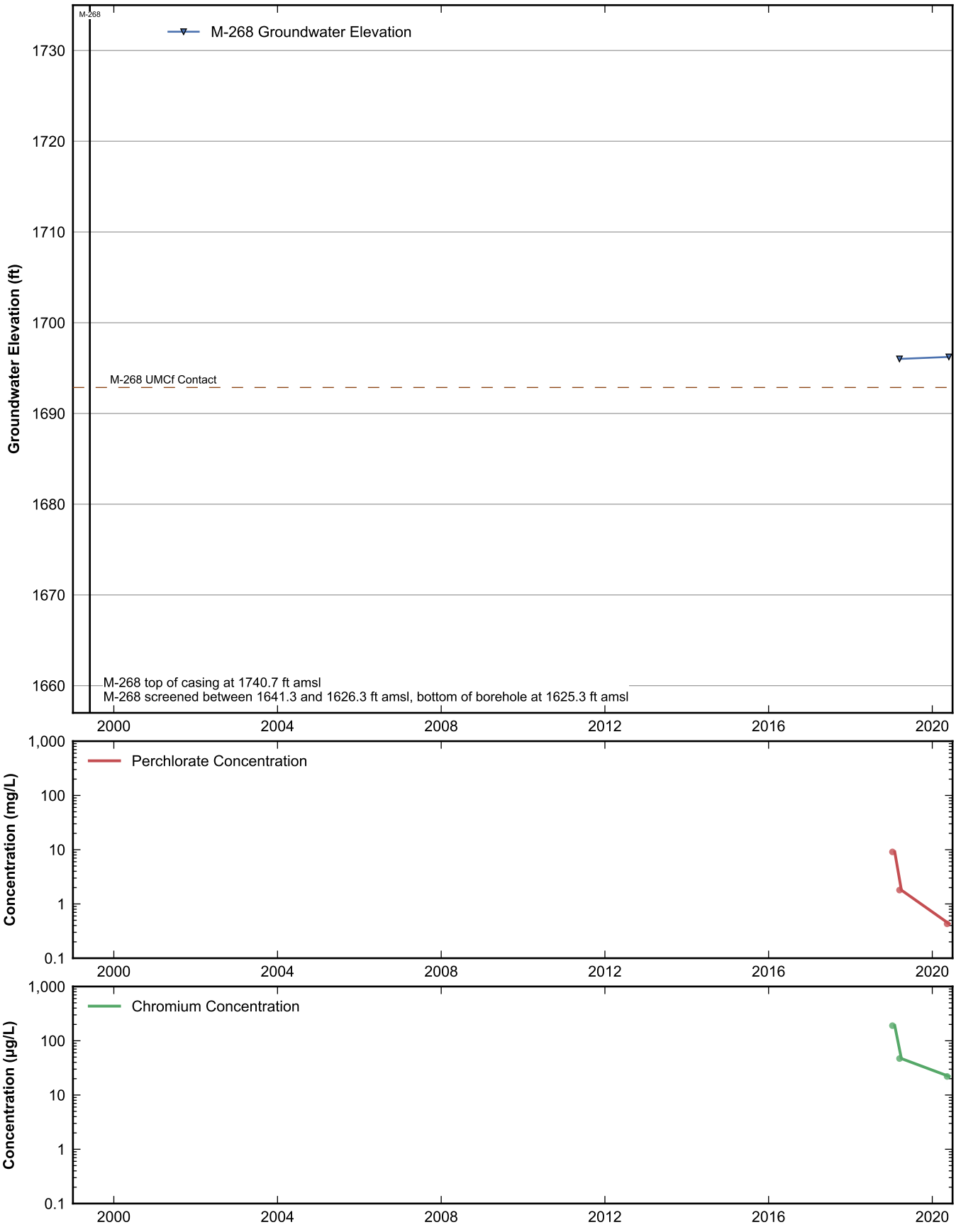


RAMBOLL

Data Sheet for Well M-267
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

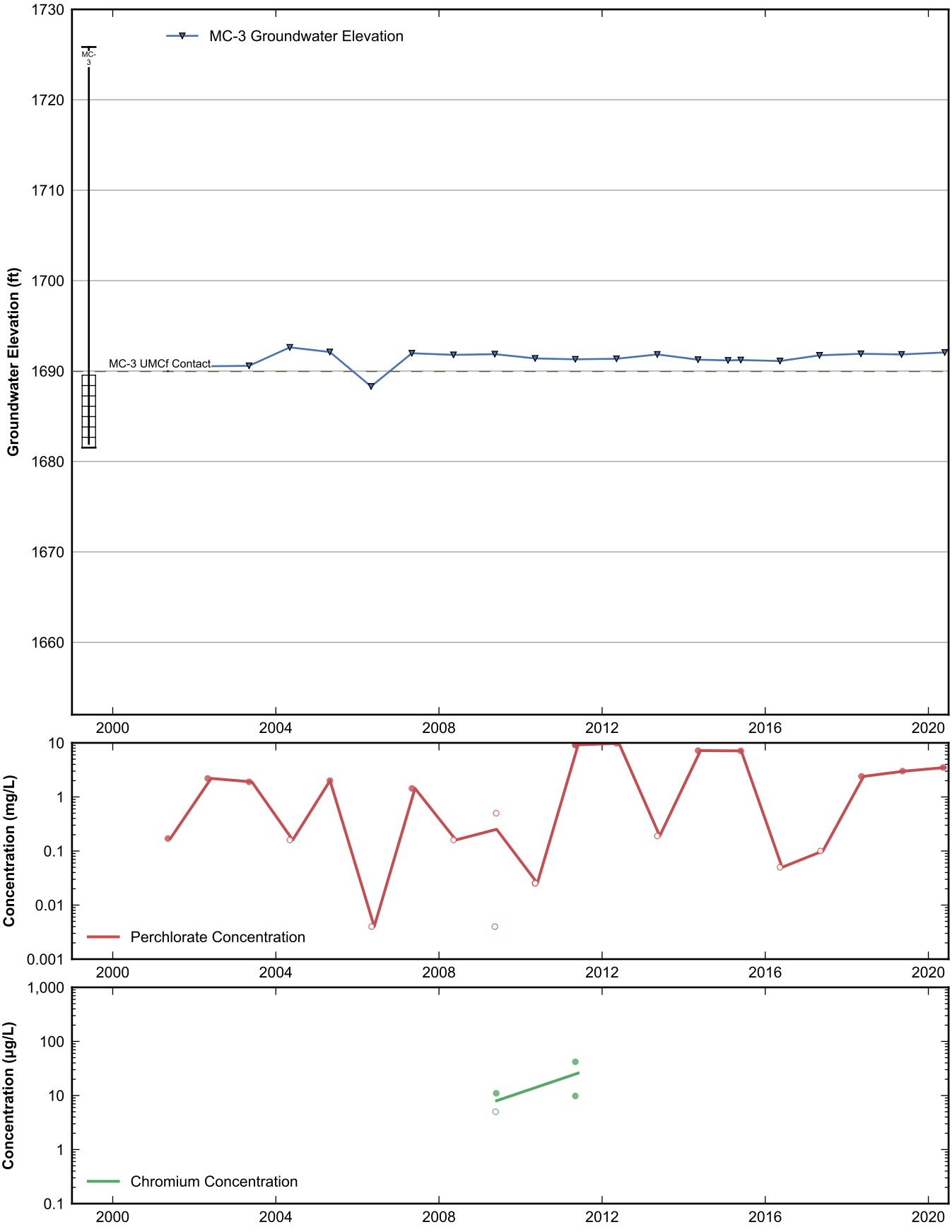


RAMBOLL

Data Sheet for Well M-268
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

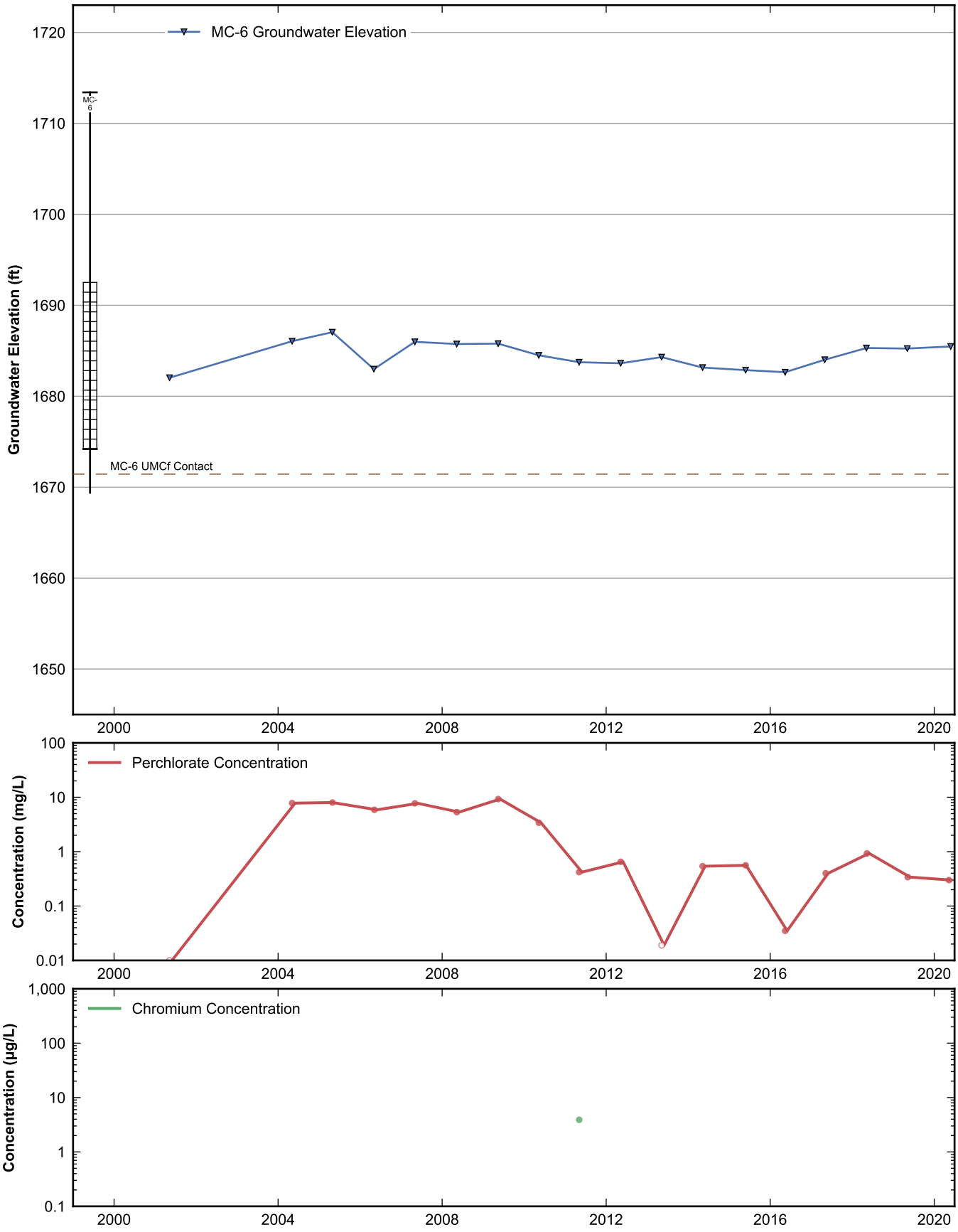


RAMBOLL

Data Sheet for Well MC-3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

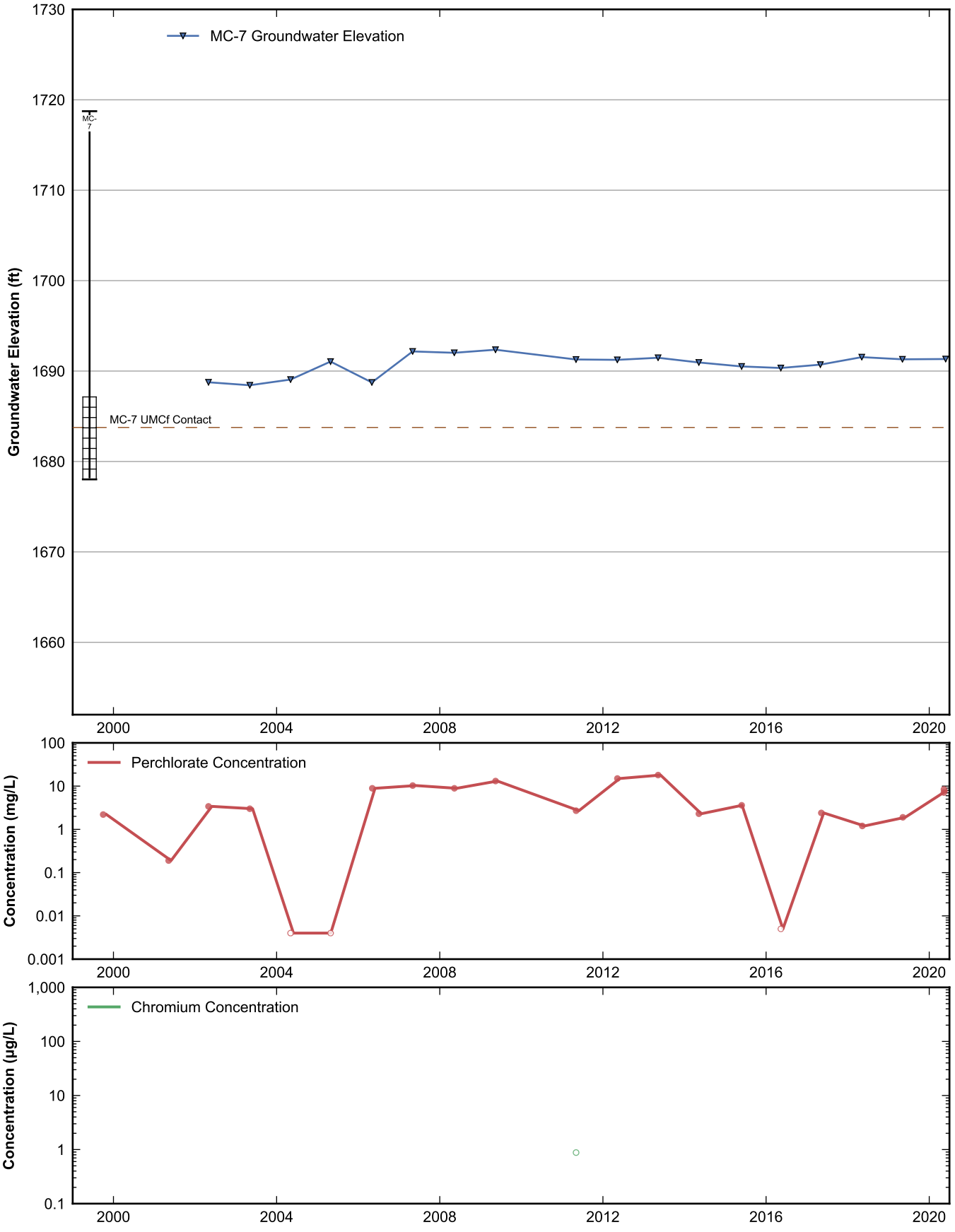


RAMBOLL

Data Sheet for Well MC-6
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

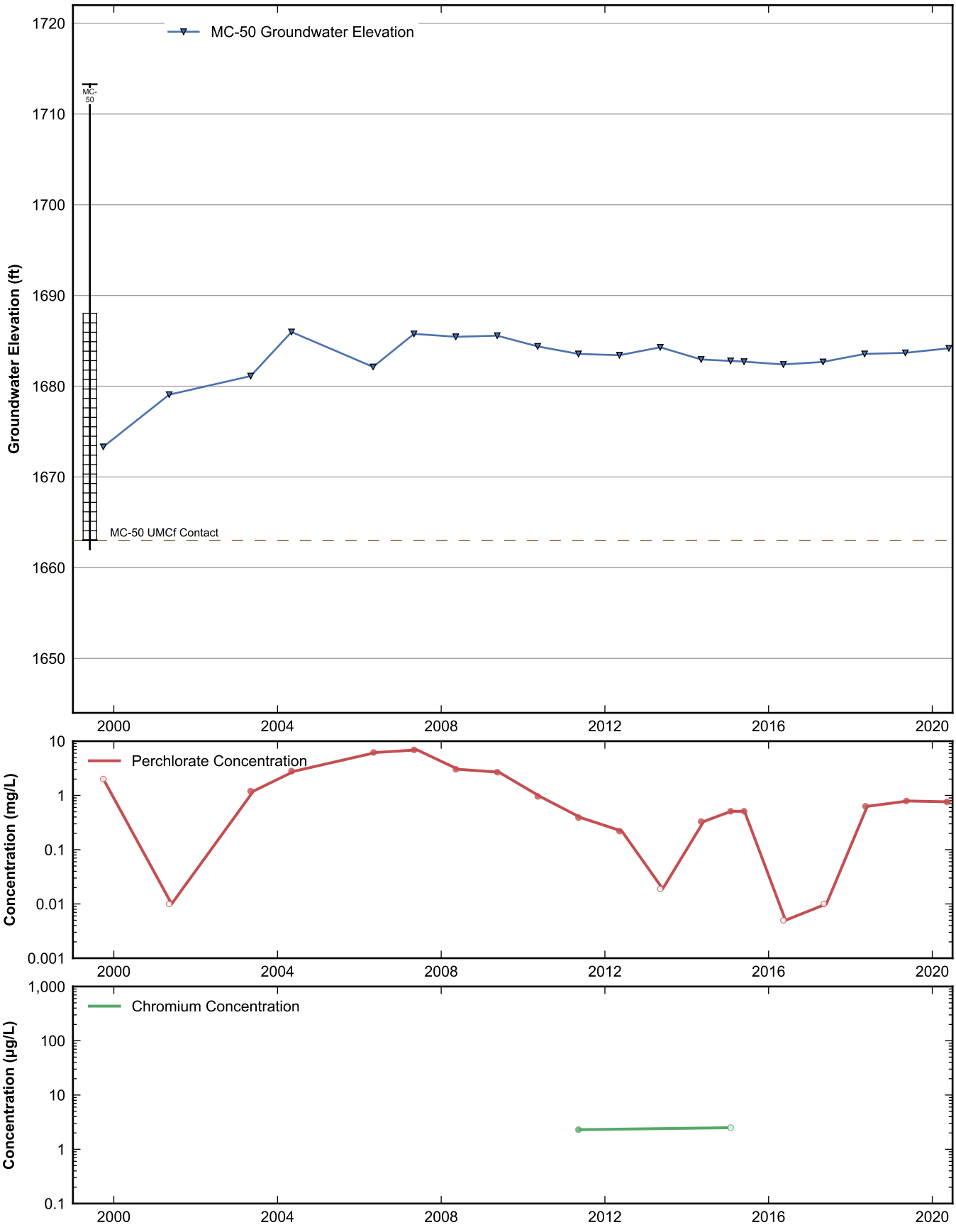


RAMBOLL

Data Sheet for Well MC-7
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

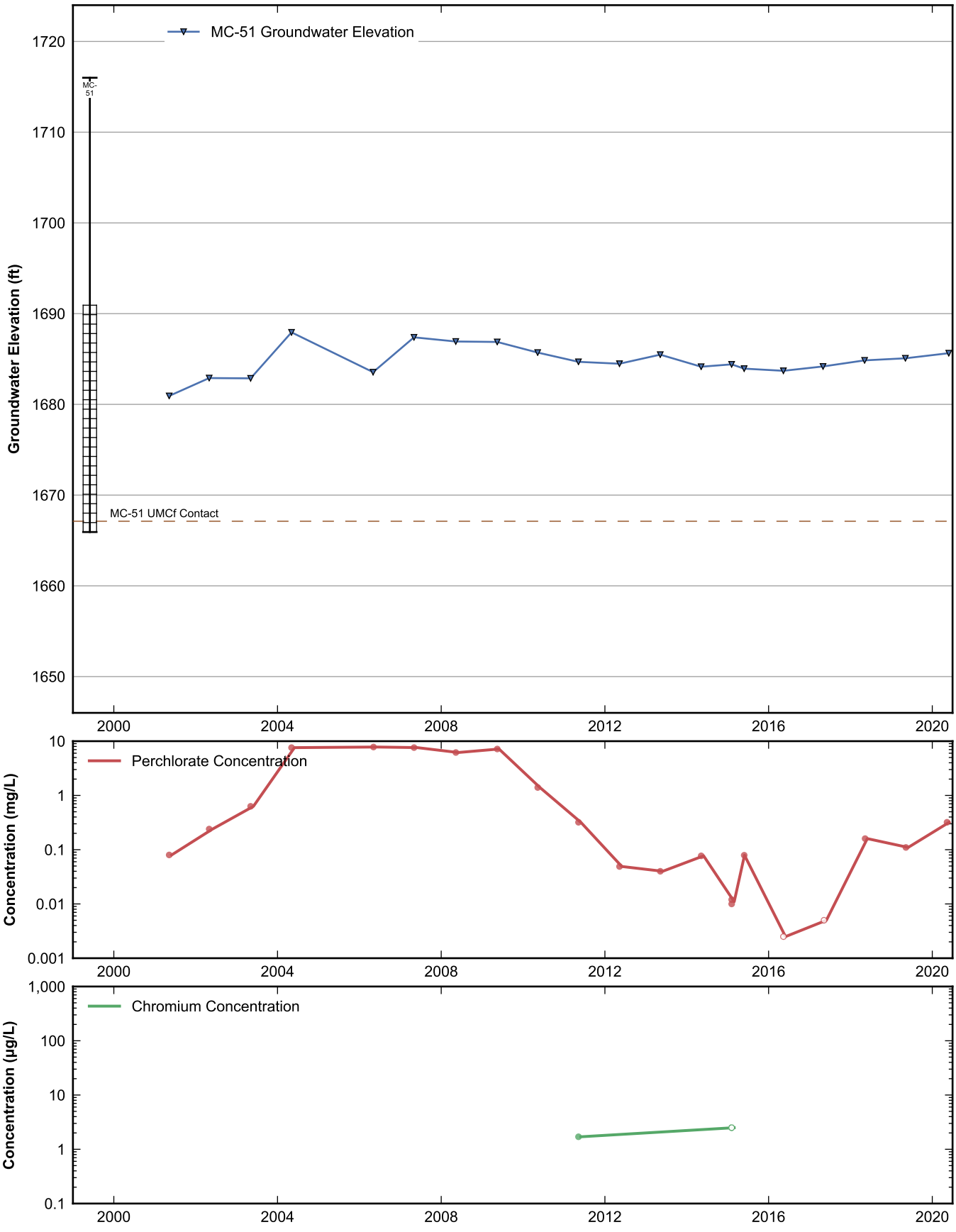


RAMBOLL

Data Sheet for Well MC-50
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

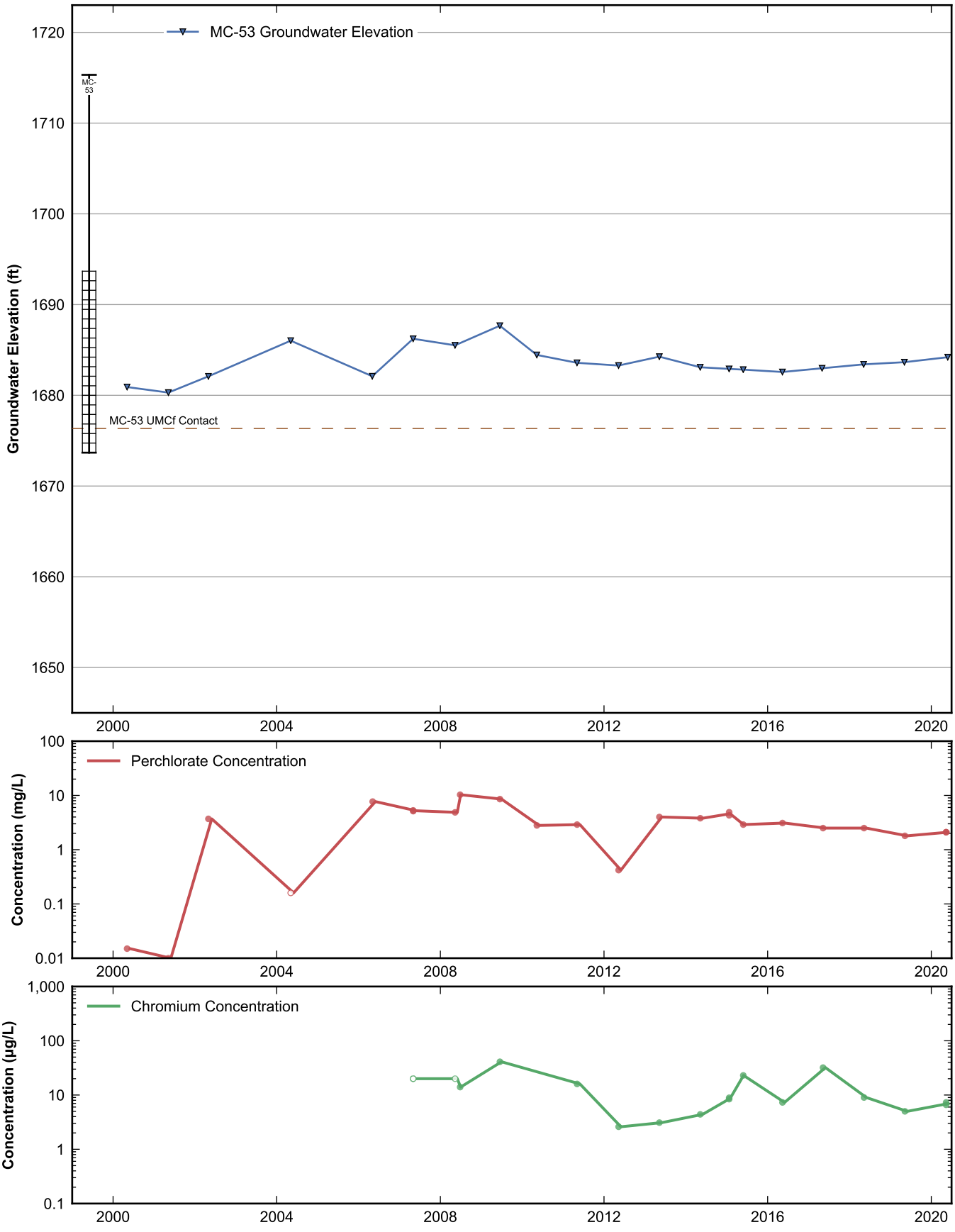


RAMBOLL

Data Sheet for Well MC-51
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

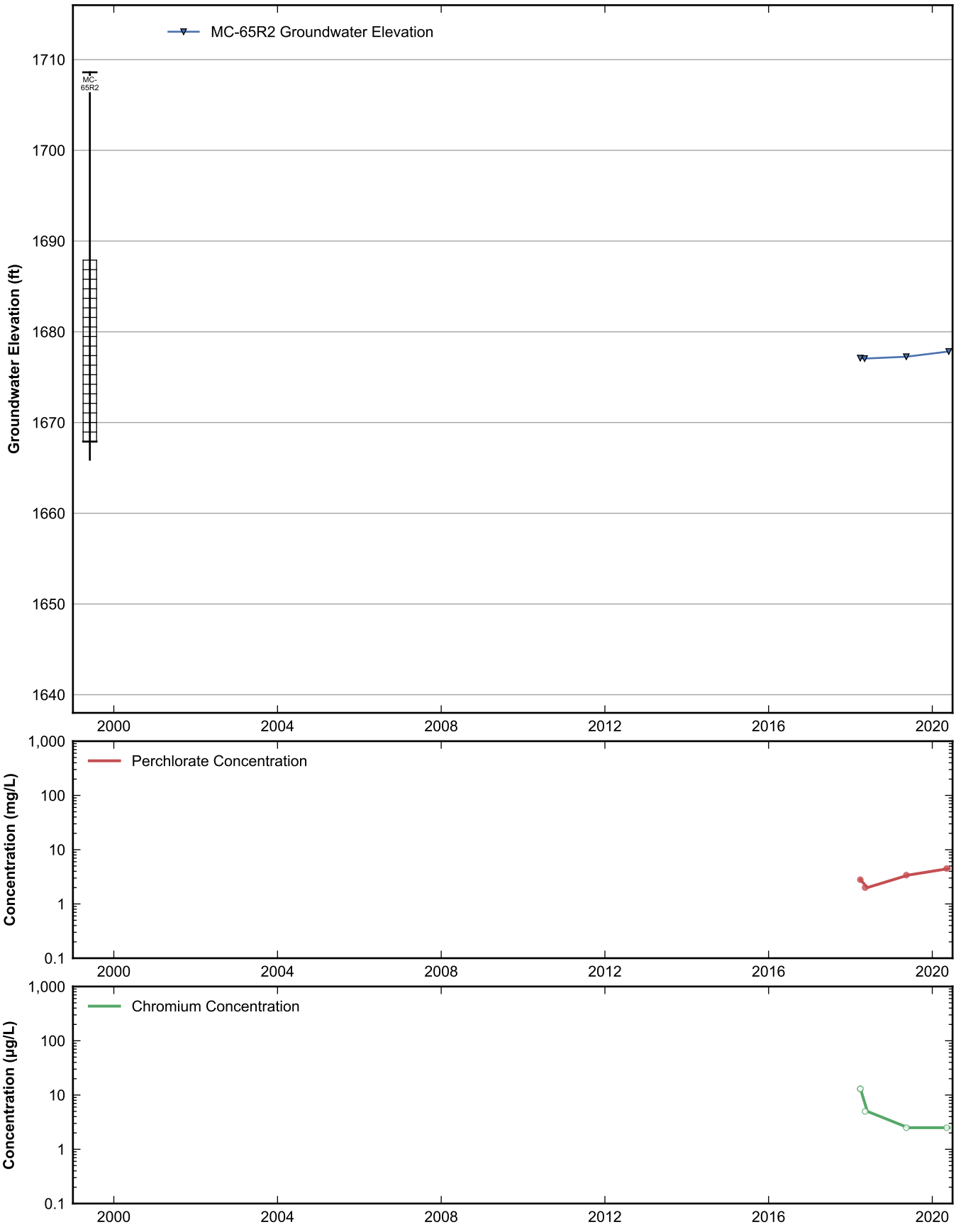


RAMBOLL

Data Sheet for Well MC-53
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

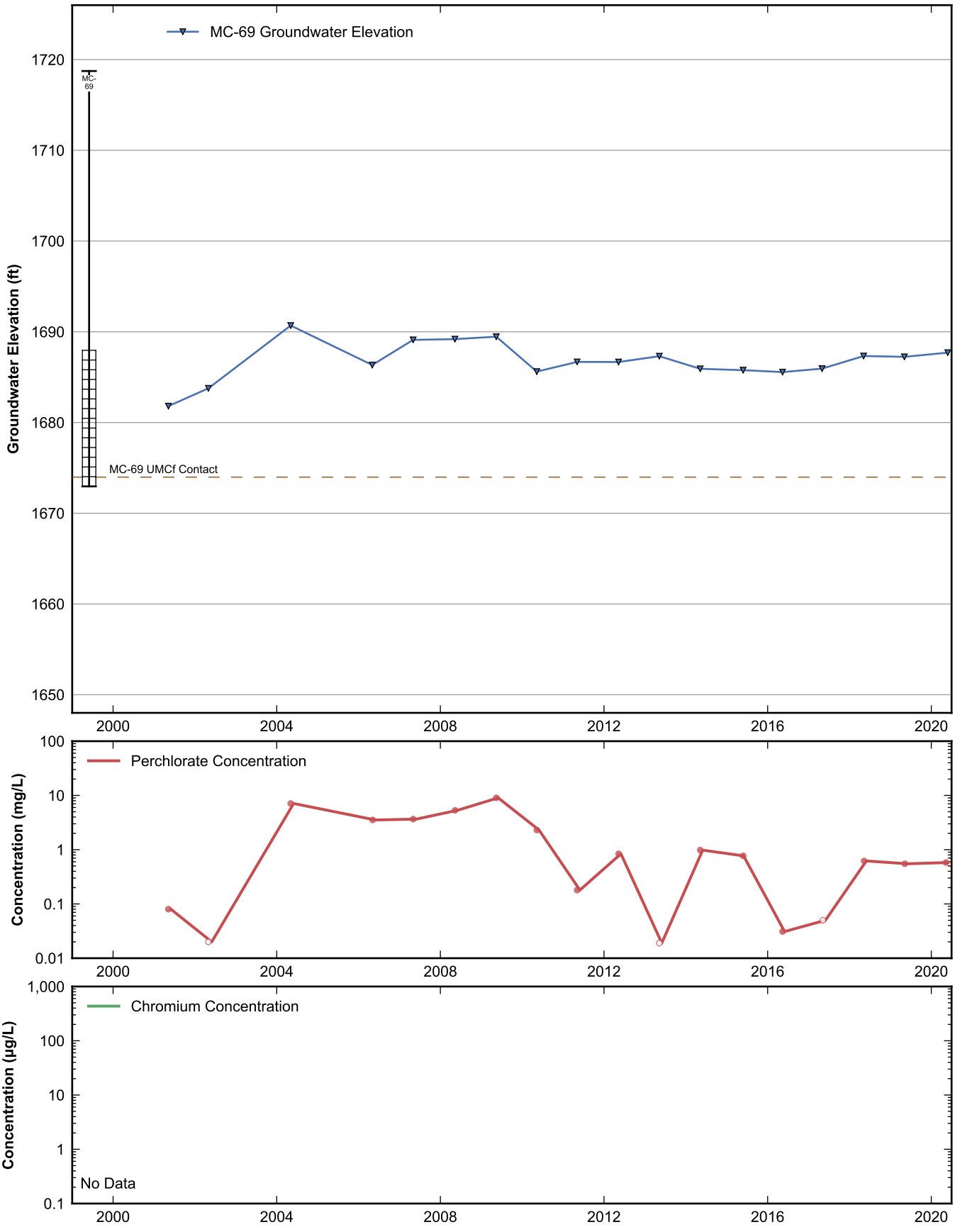


RAMBOLL

Data Sheet for Well MC-65R2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

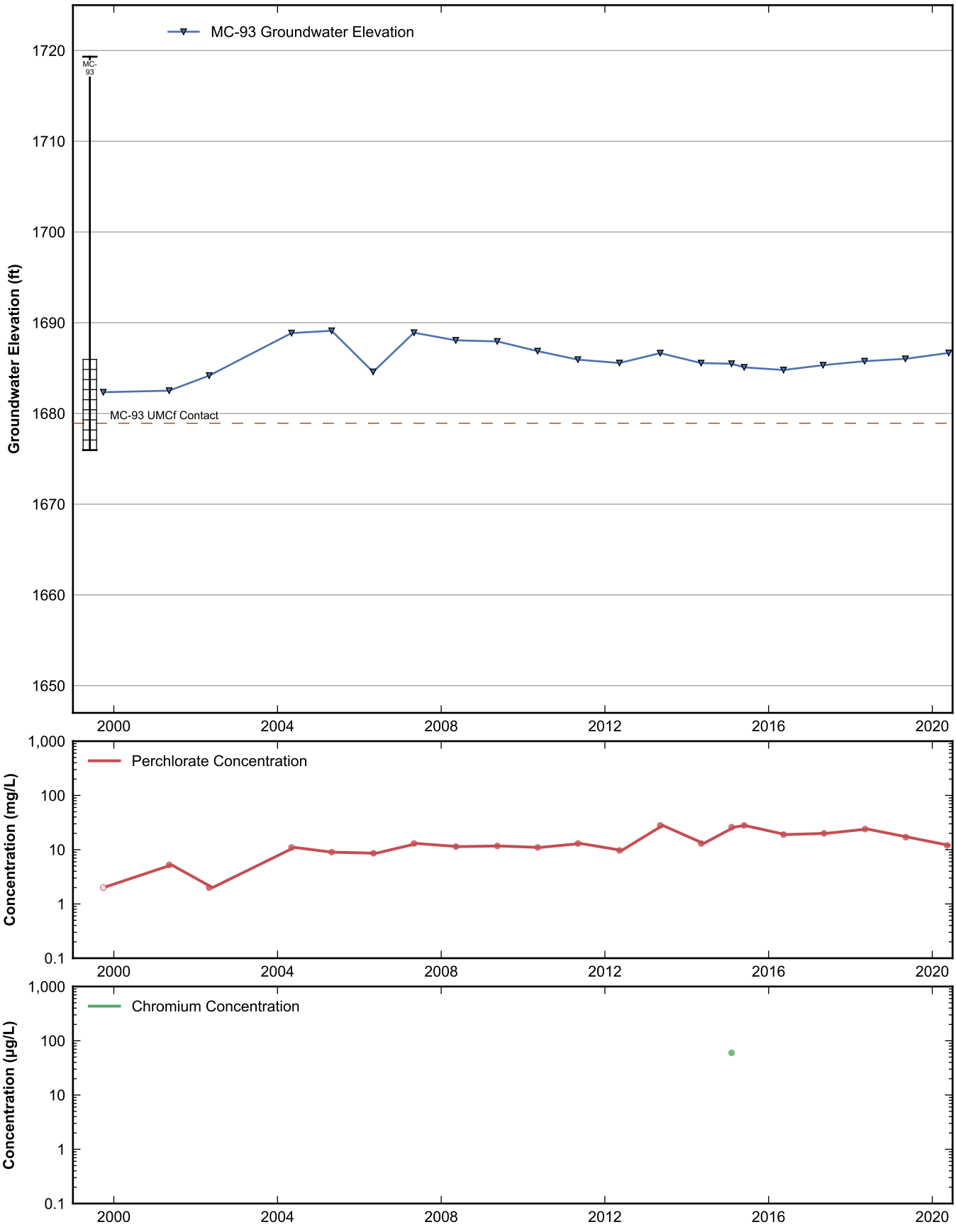


RAMBOLL

Data Sheet for Well MC-69
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

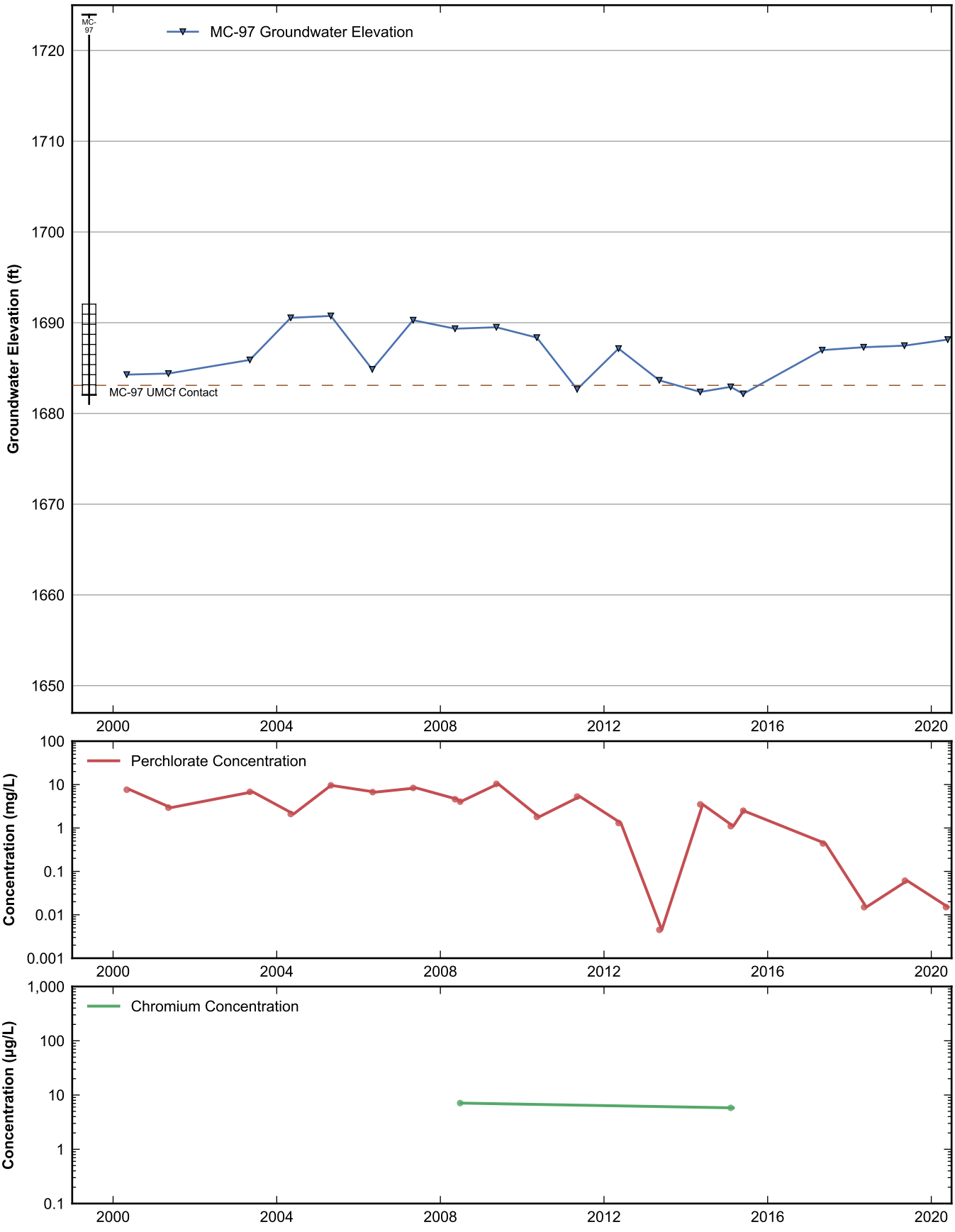


RAMBOLL

Data Sheet for Well MC-93
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

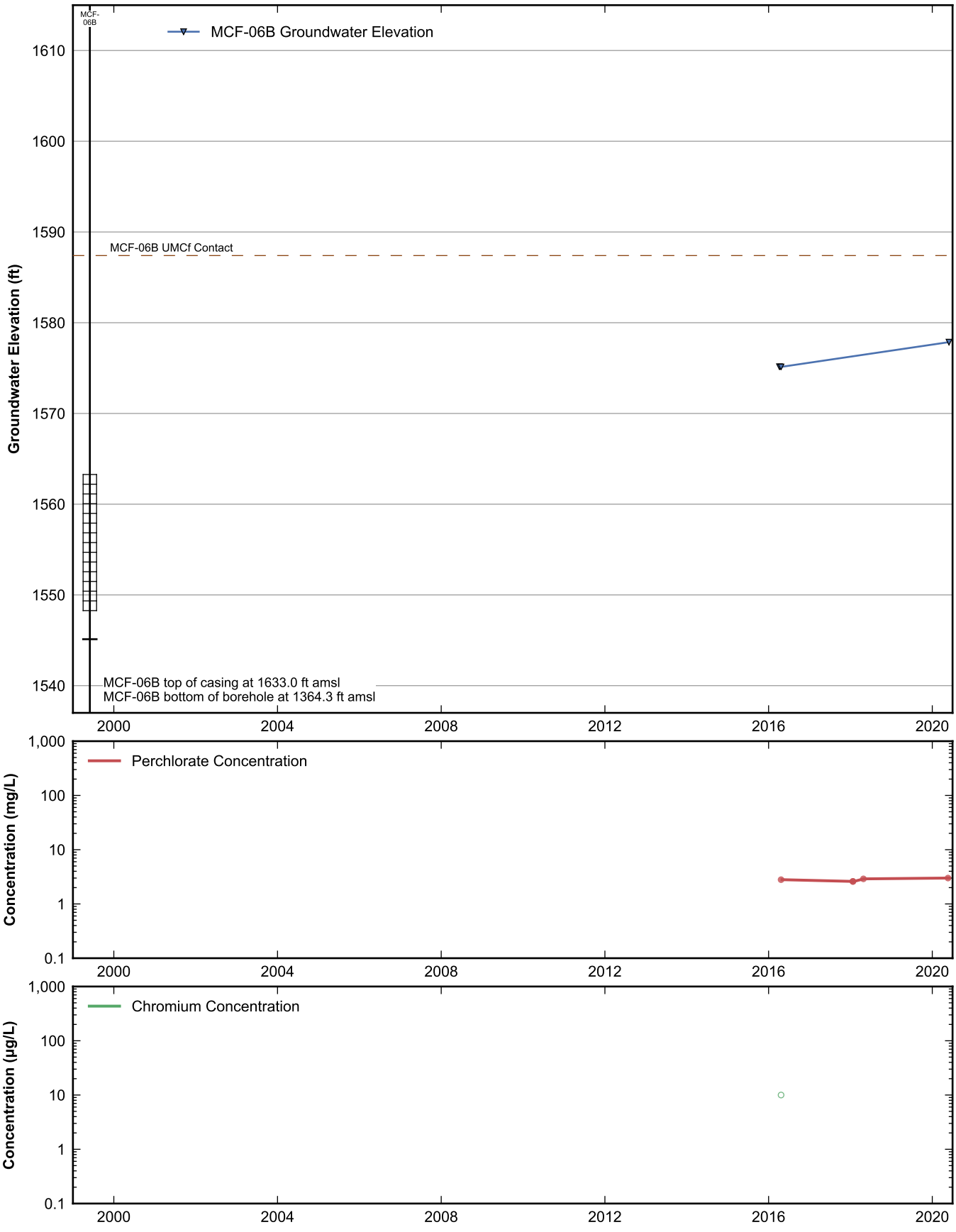


RAMBOLL

Data Sheet for Well MC-97
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

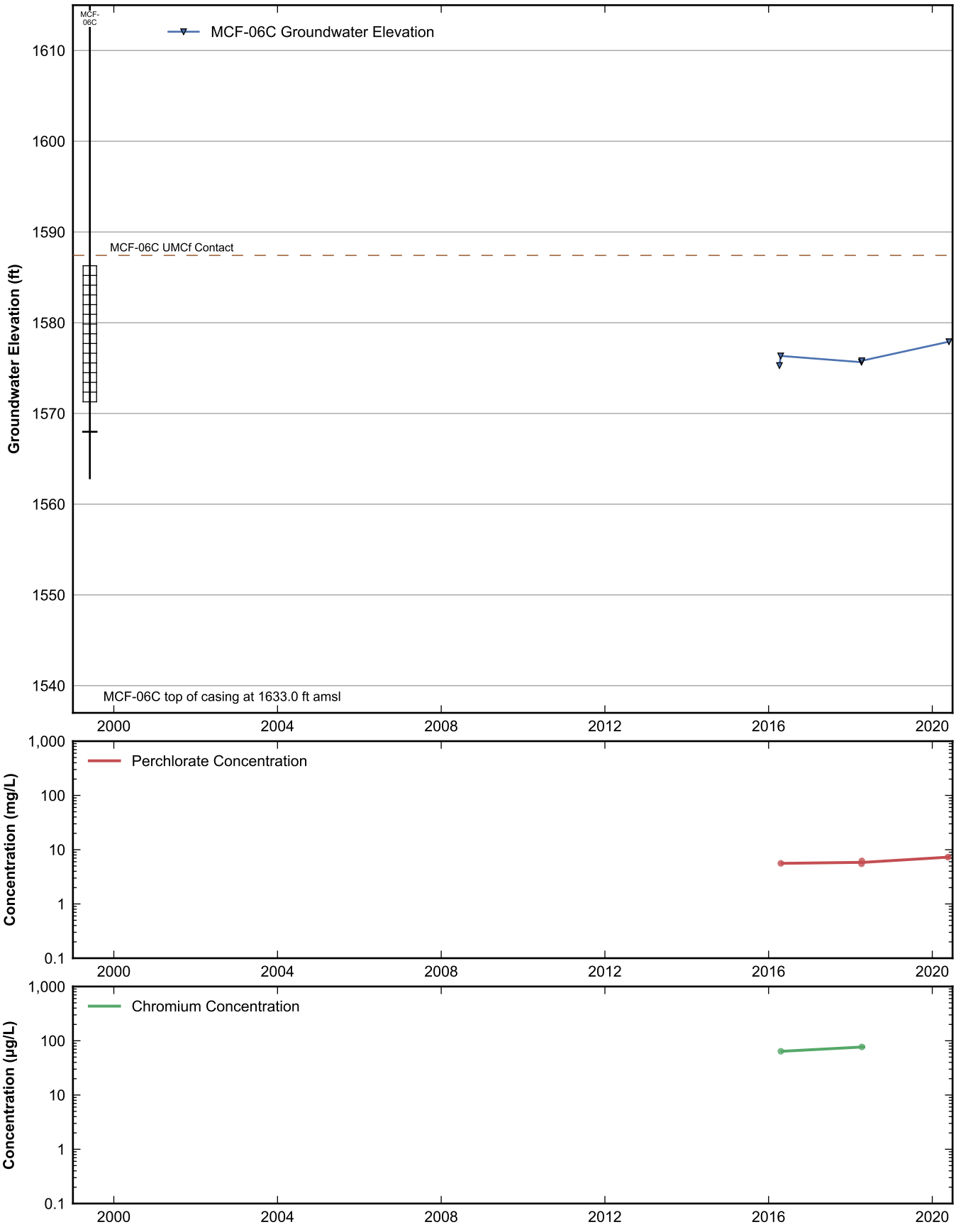


RAMBOLL

Data Sheet for Well MCF-06B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

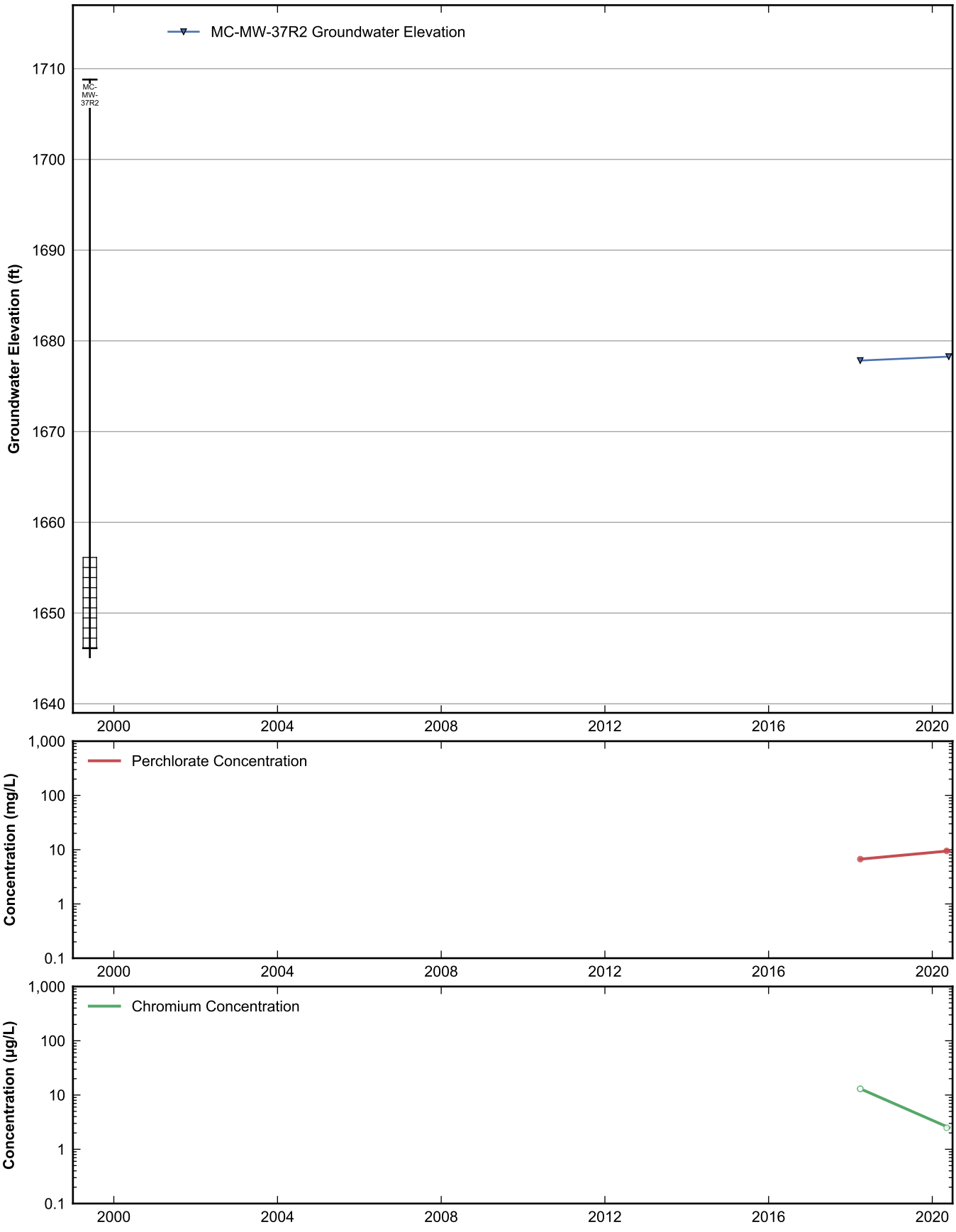


RAMBOLL

Data Sheet for Well MCF-06C
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

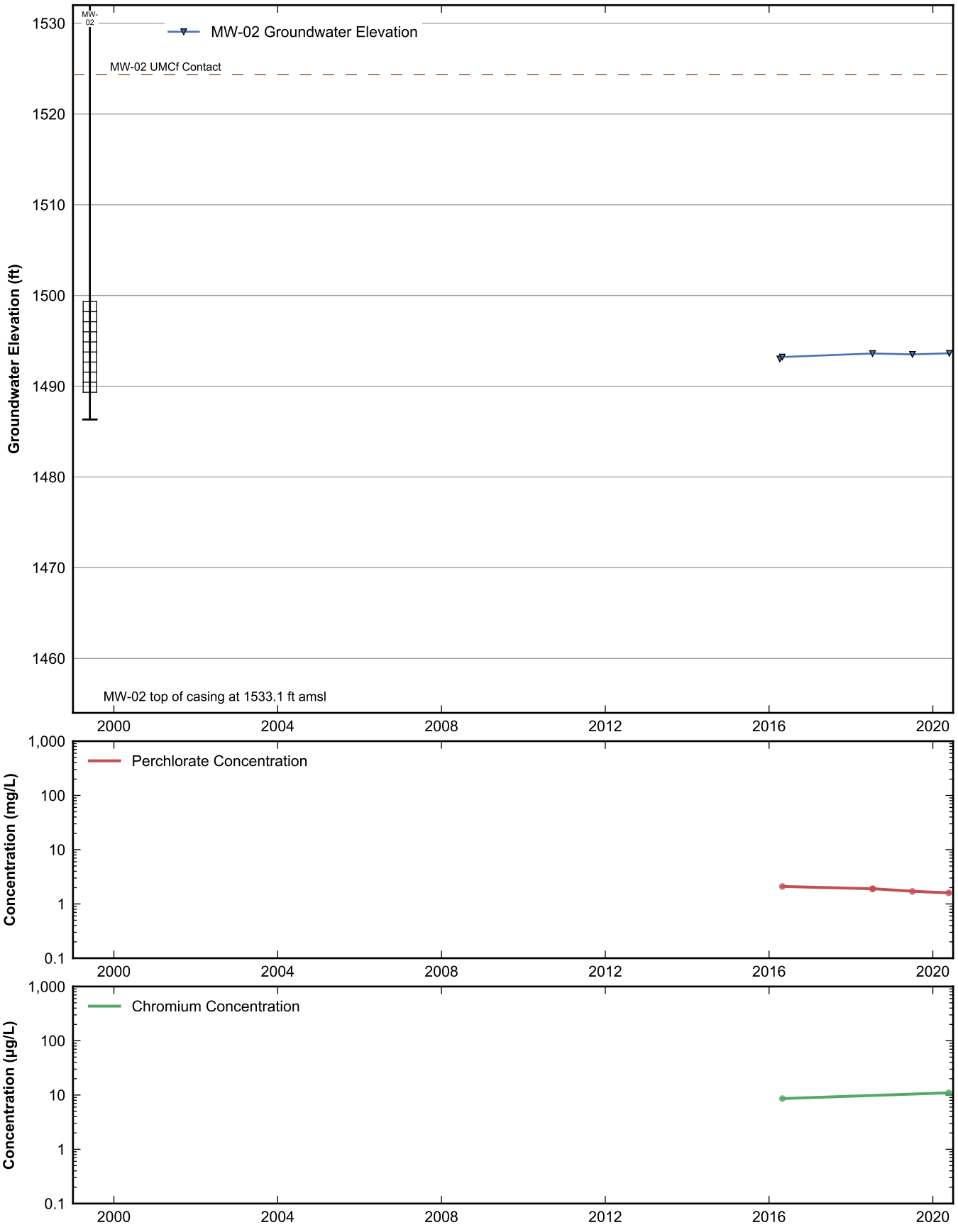


RAMBOLL

Data Sheet for Well MC-MW-37R2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

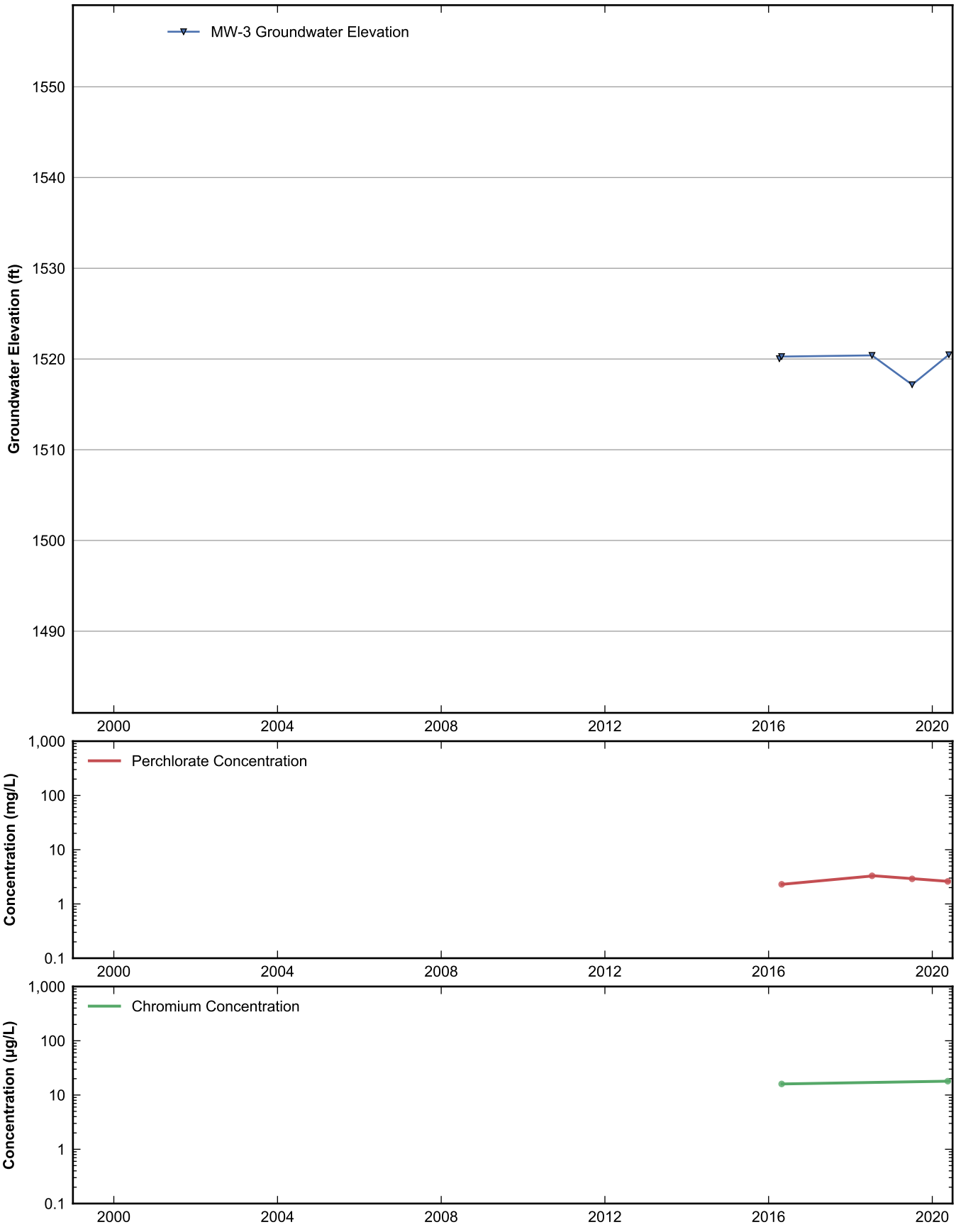


RAMBOLL

Data Sheet for Well MW-02
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

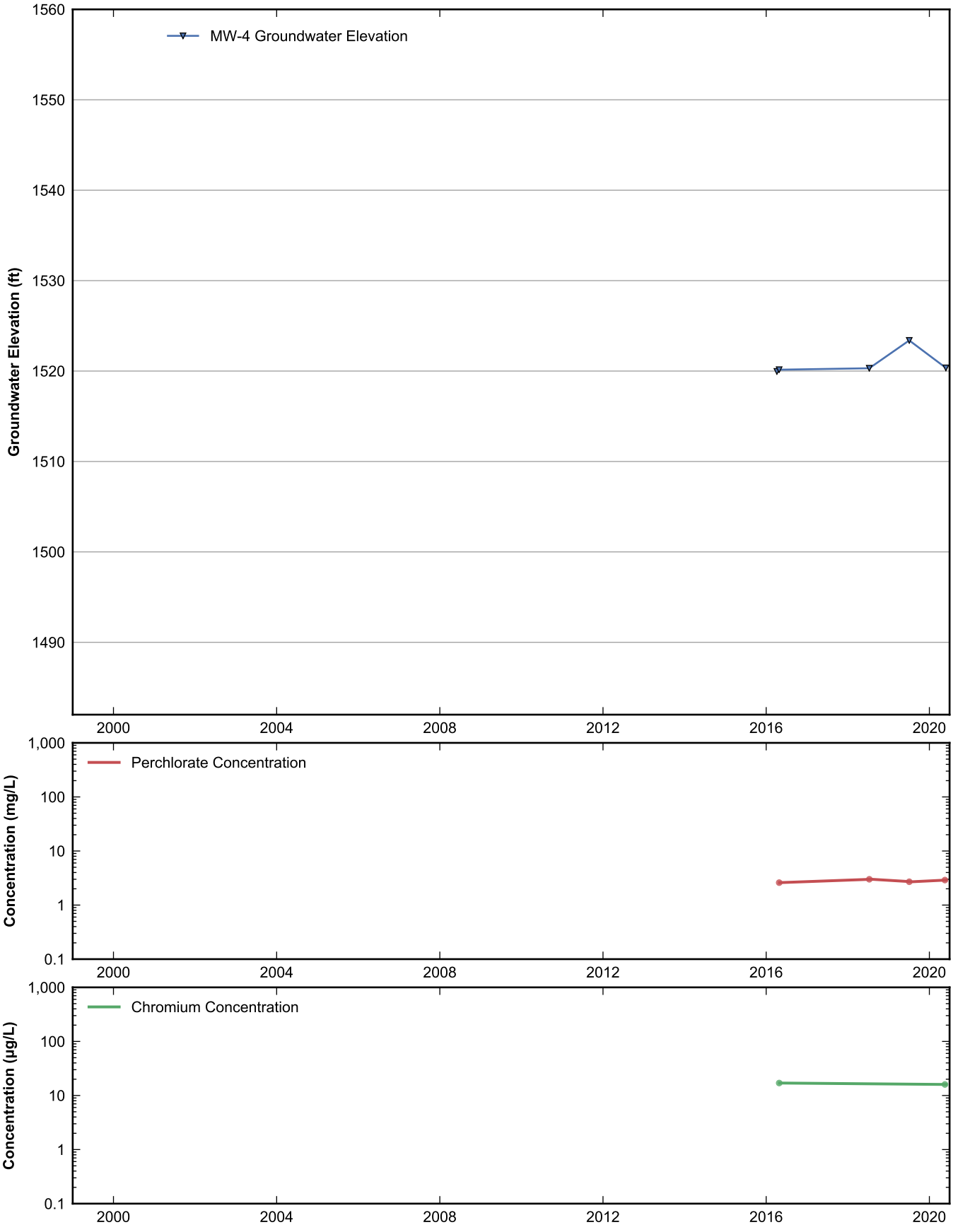


RAMBOLL

Data Sheet for Well MW-3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

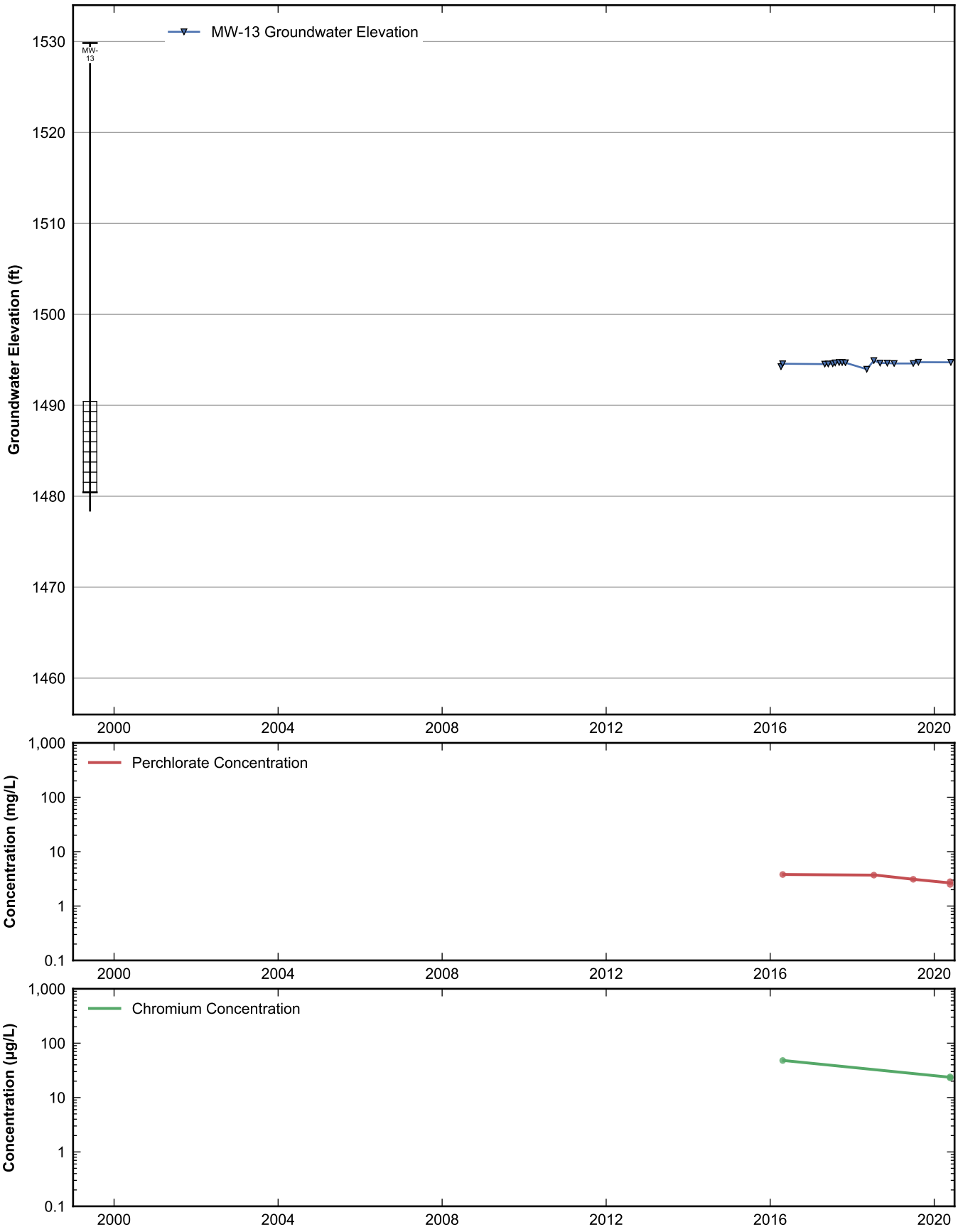


RAMBOLL

Data Sheet for Well MW-4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

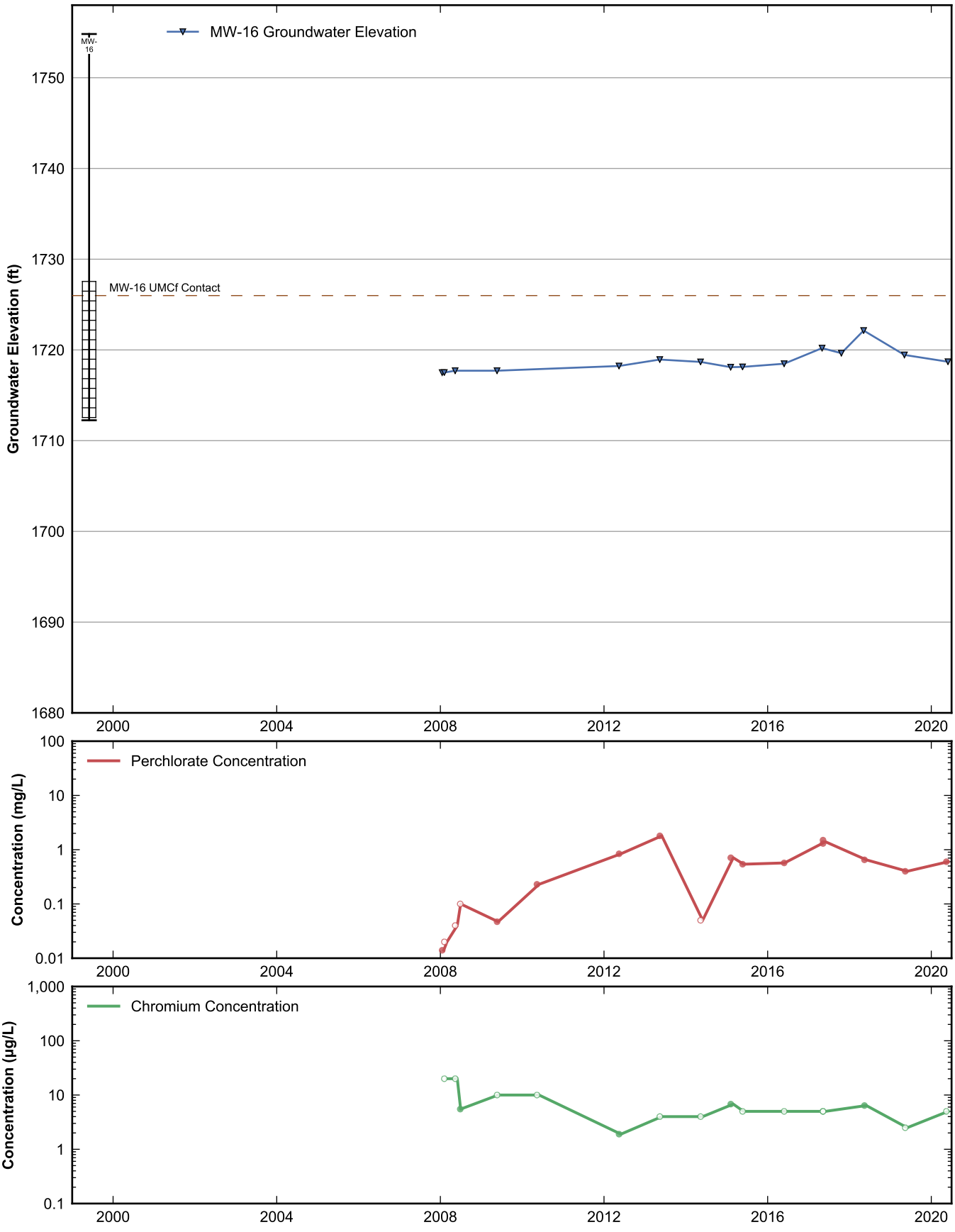


RAMBOLL

Data Sheet for Well MW-13
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

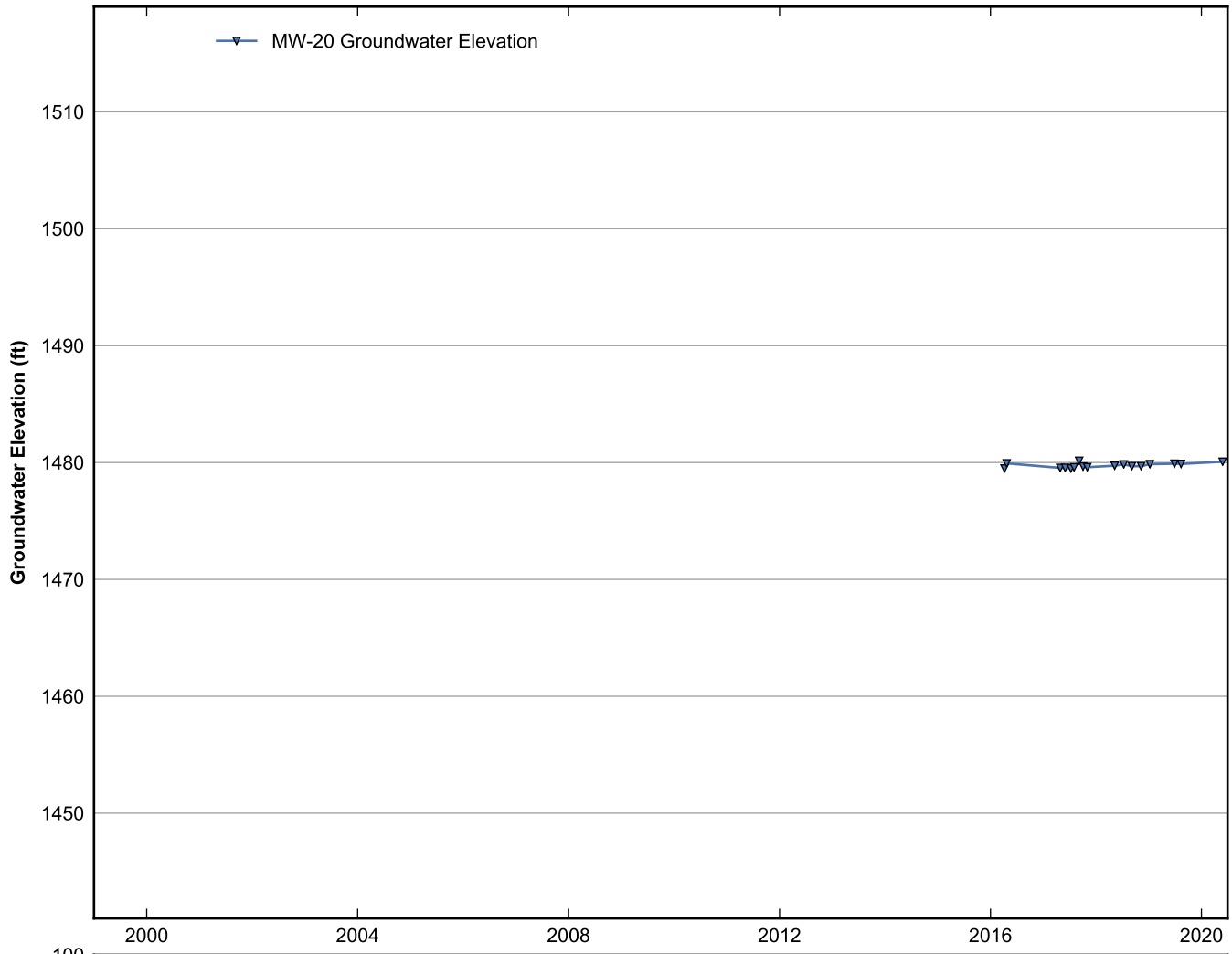


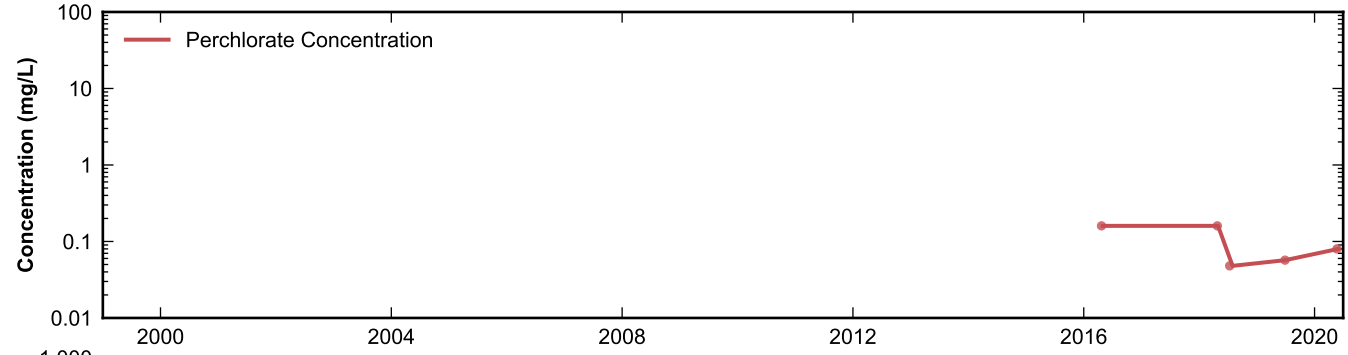
RAMBOLL

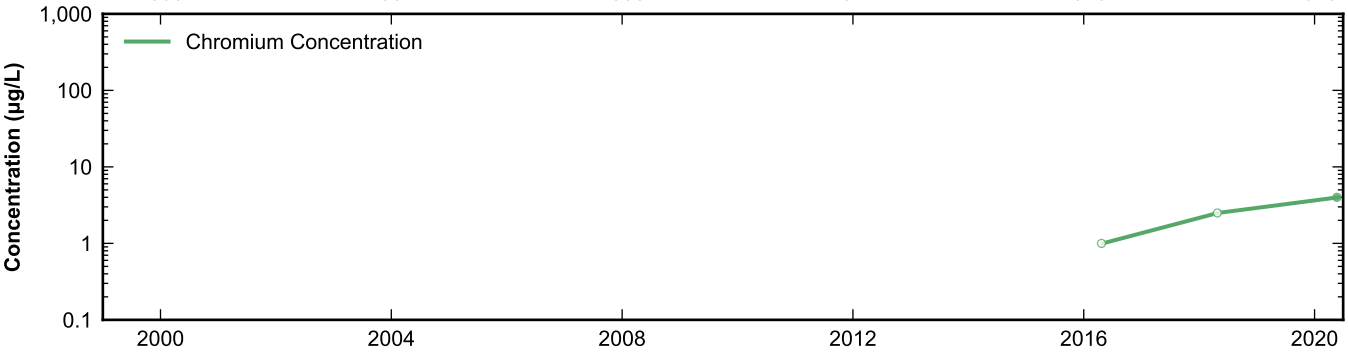
Data Sheet for Well MW-16
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





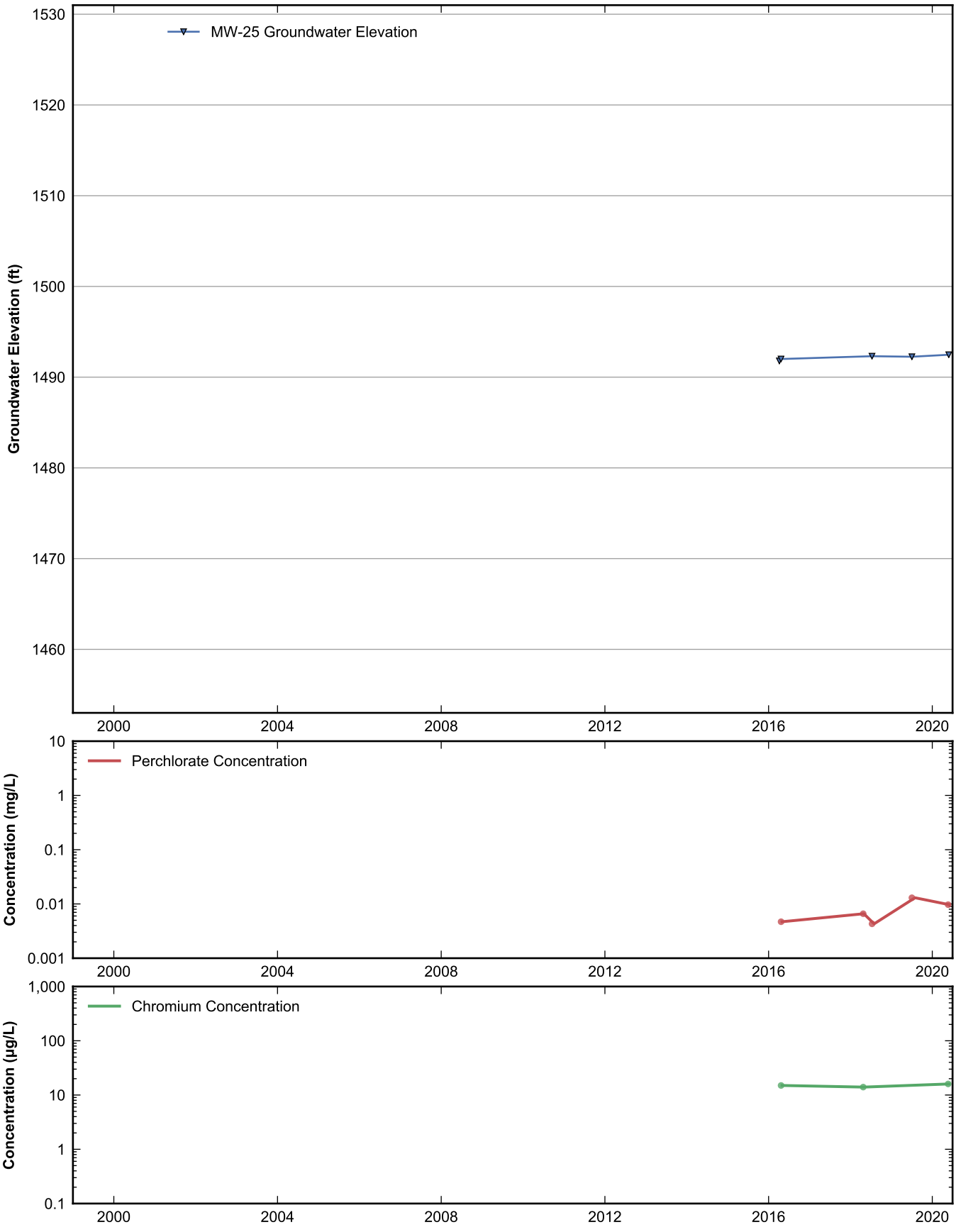


RAMBOLL

Data Sheet for Well MW-20
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

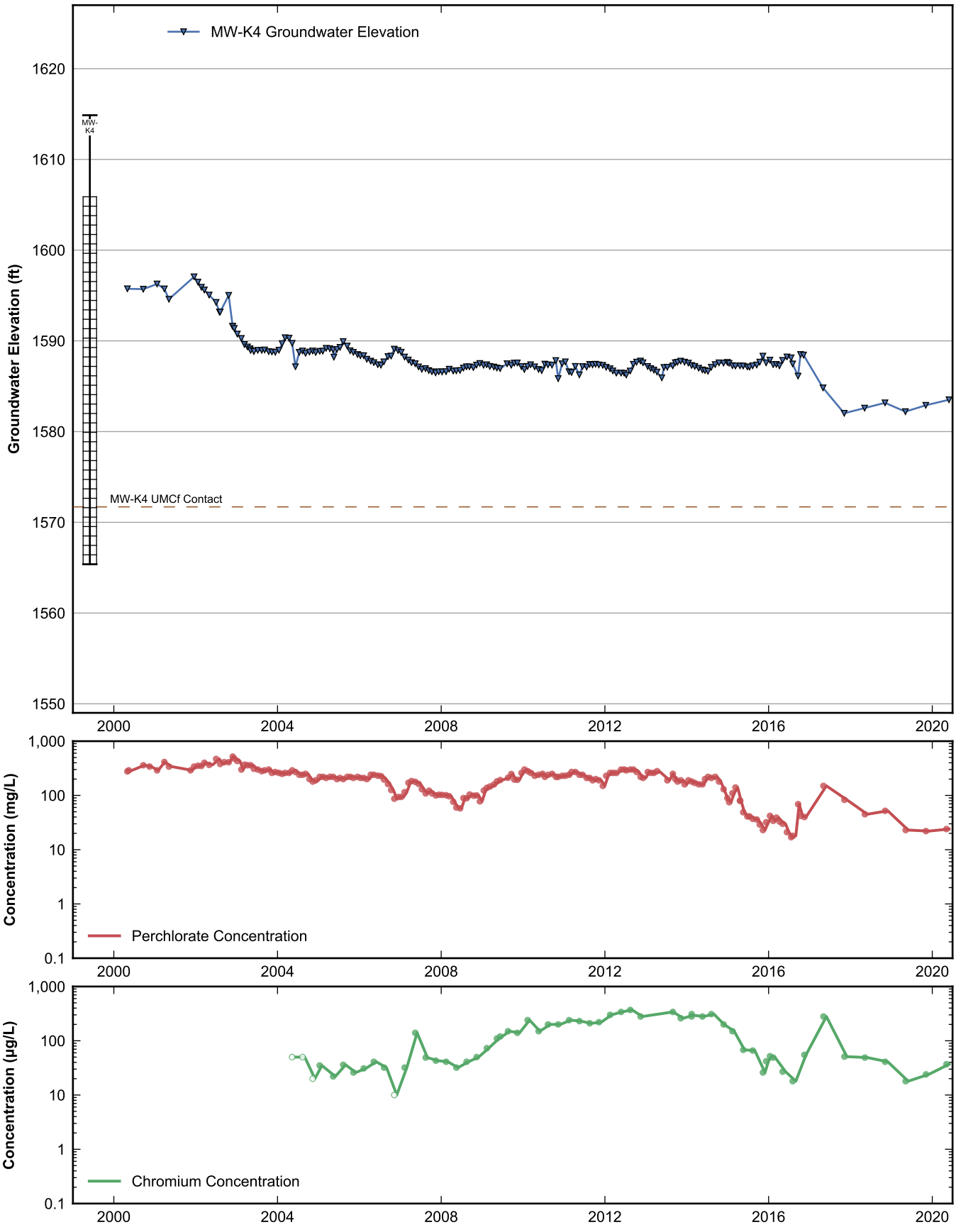


RAMBOLL

Data Sheet for Well MW-25
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

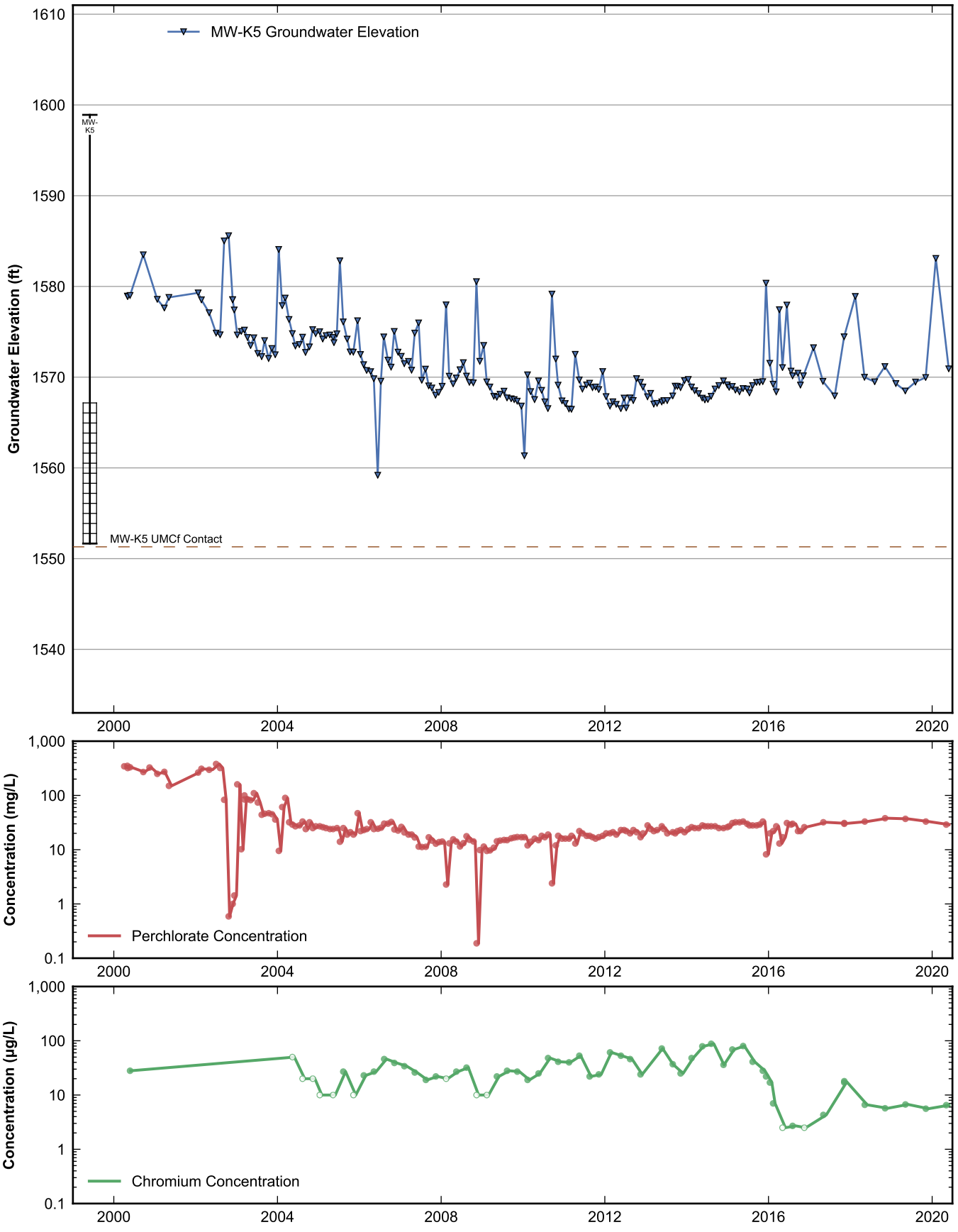


RAMBOLL

Data Sheet for Well MW-K4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

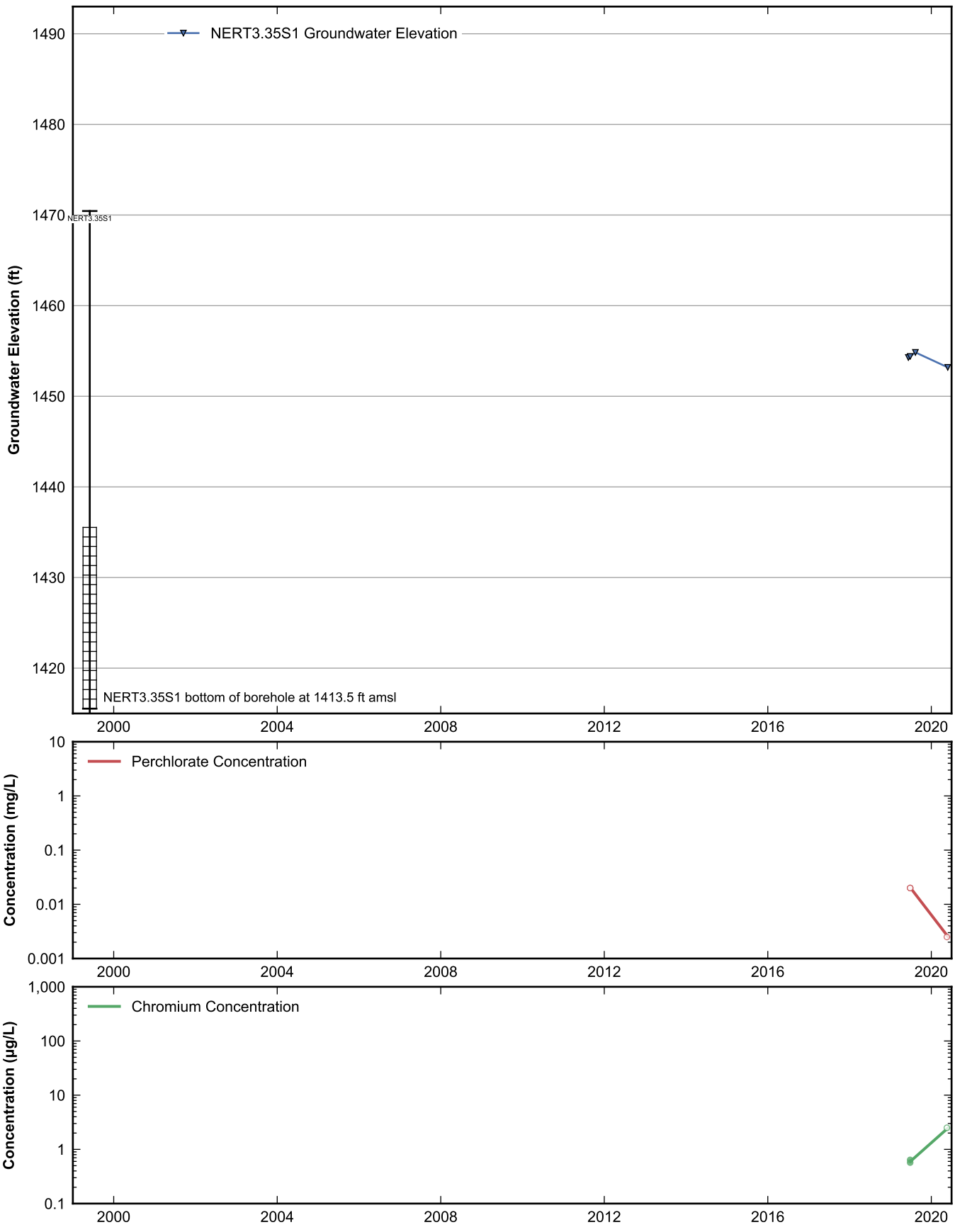


RAMBOLL

Data Sheet for Well MW-K5
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

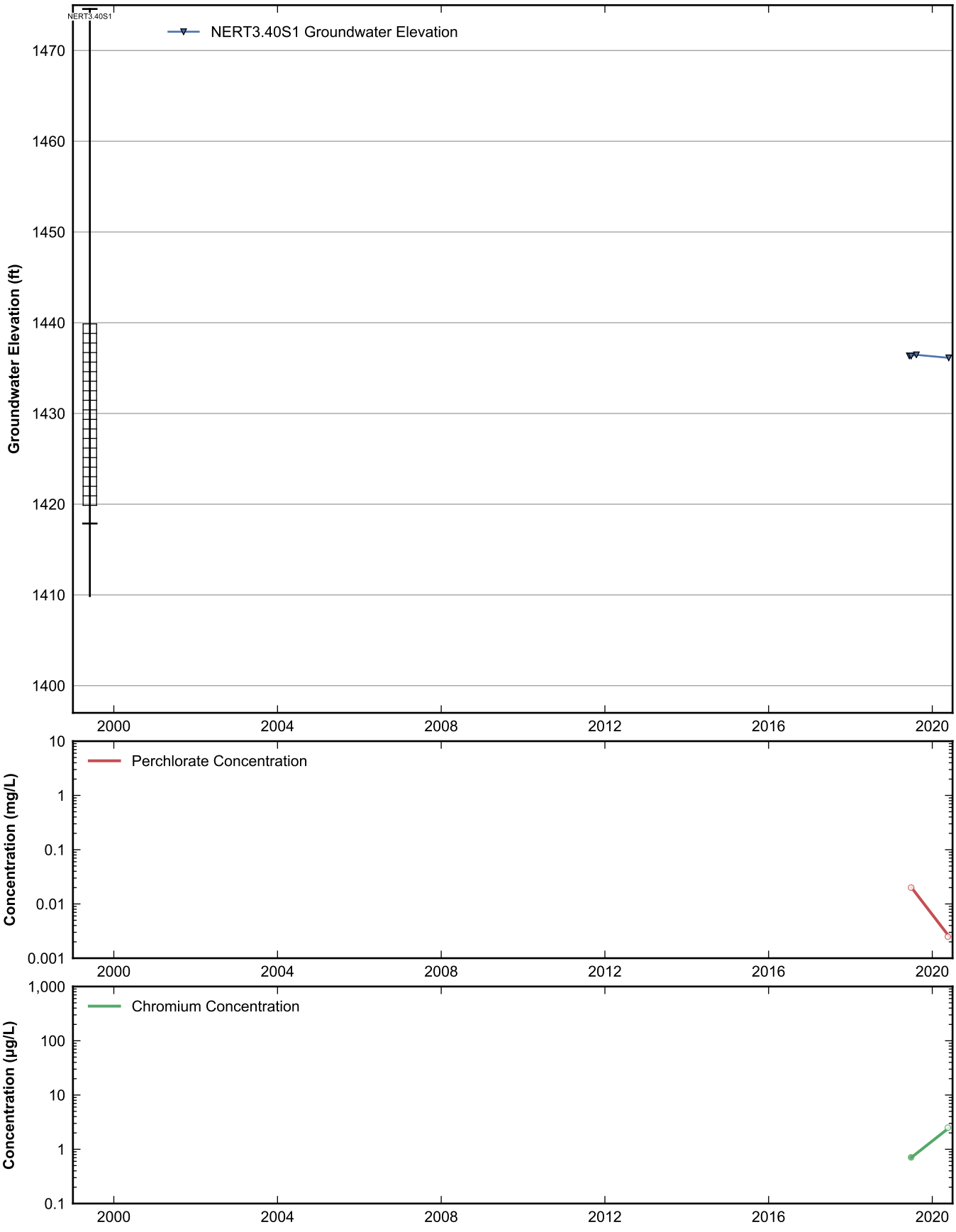


RAMBOLL

Data Sheet for Well NERT3.35S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

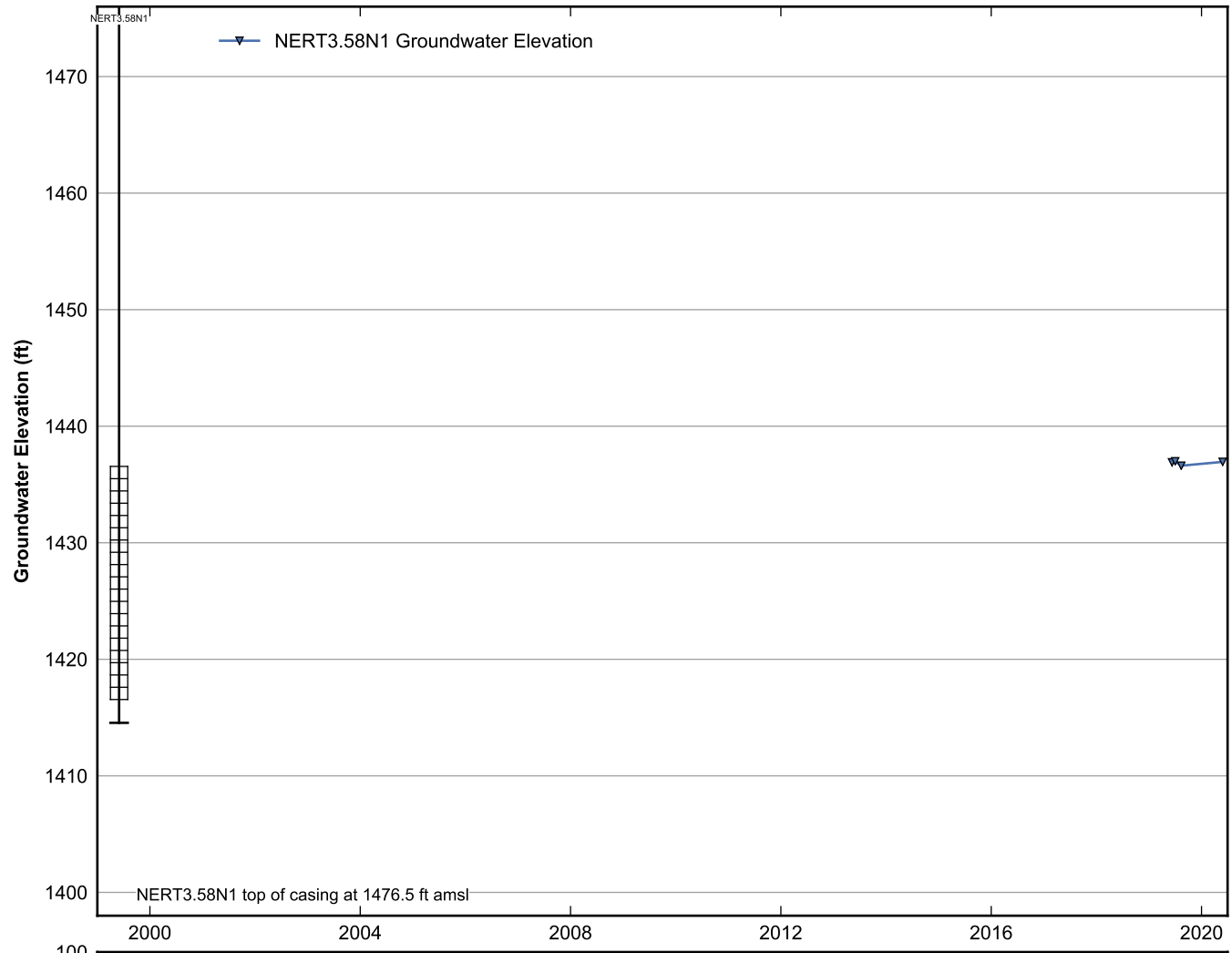


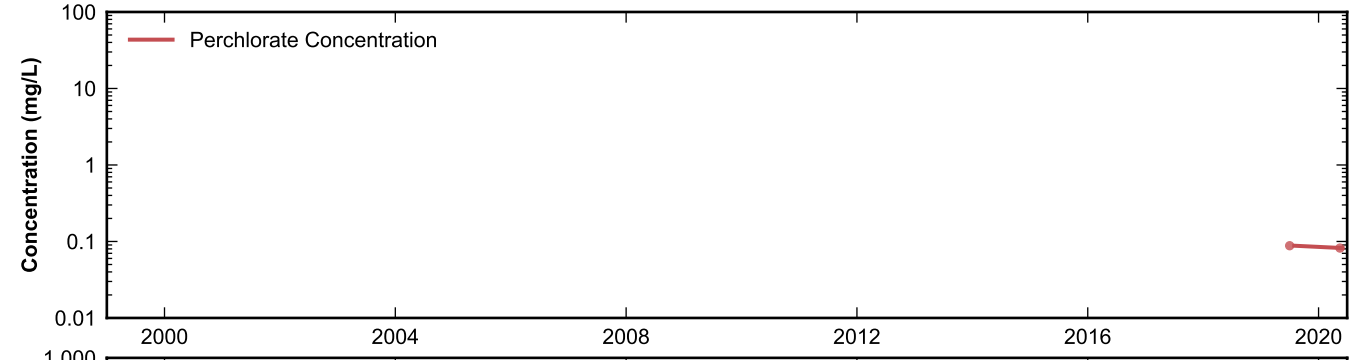
RAMBOLL

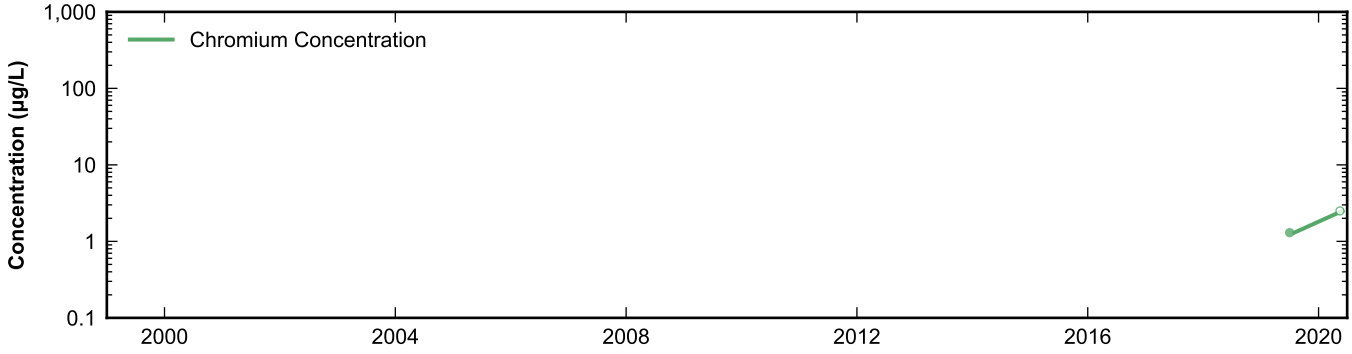
Data Sheet for Well NERT3.40S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





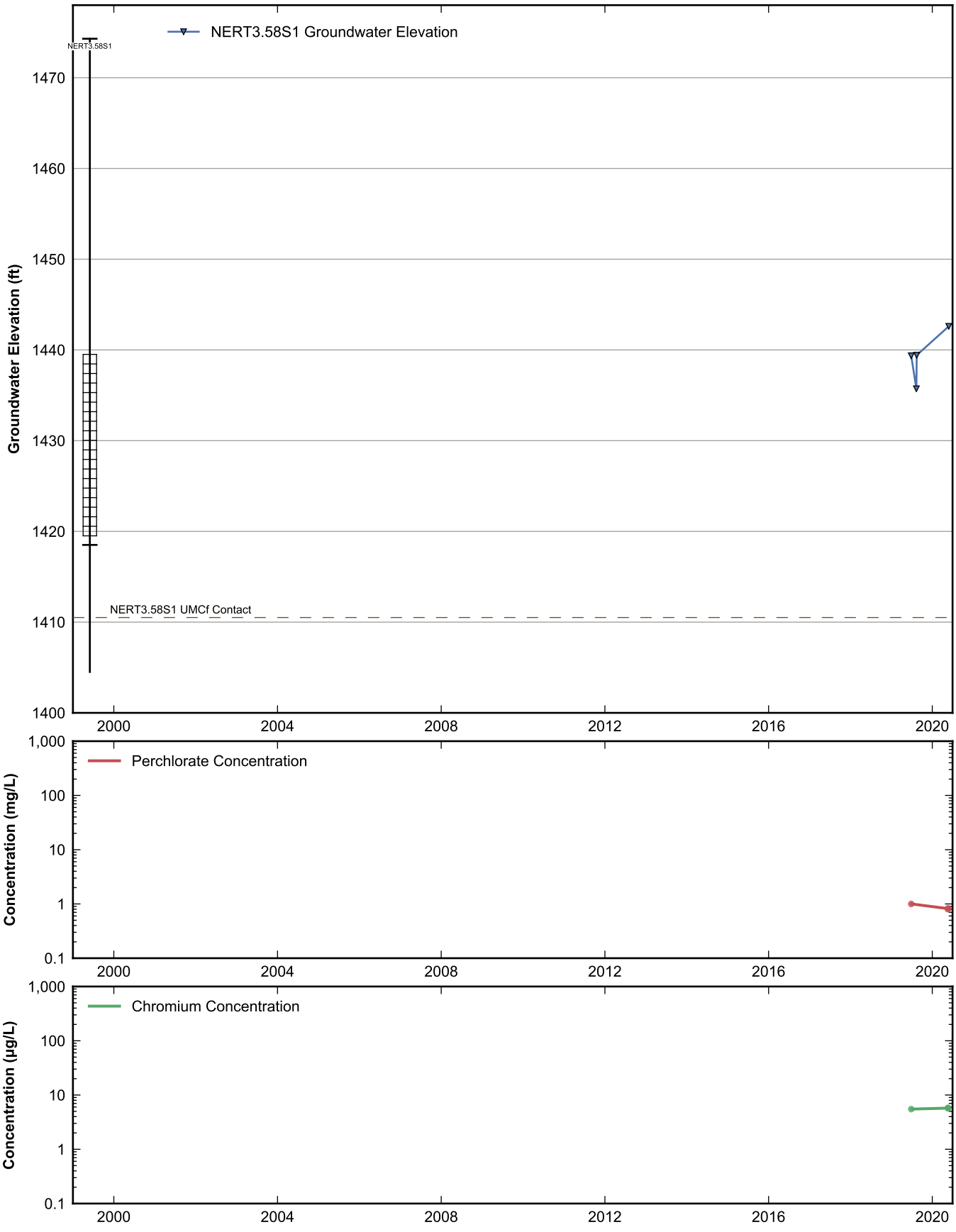


RAMBOLL

Data Sheet for Well NERT3.58N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well NERT3.58S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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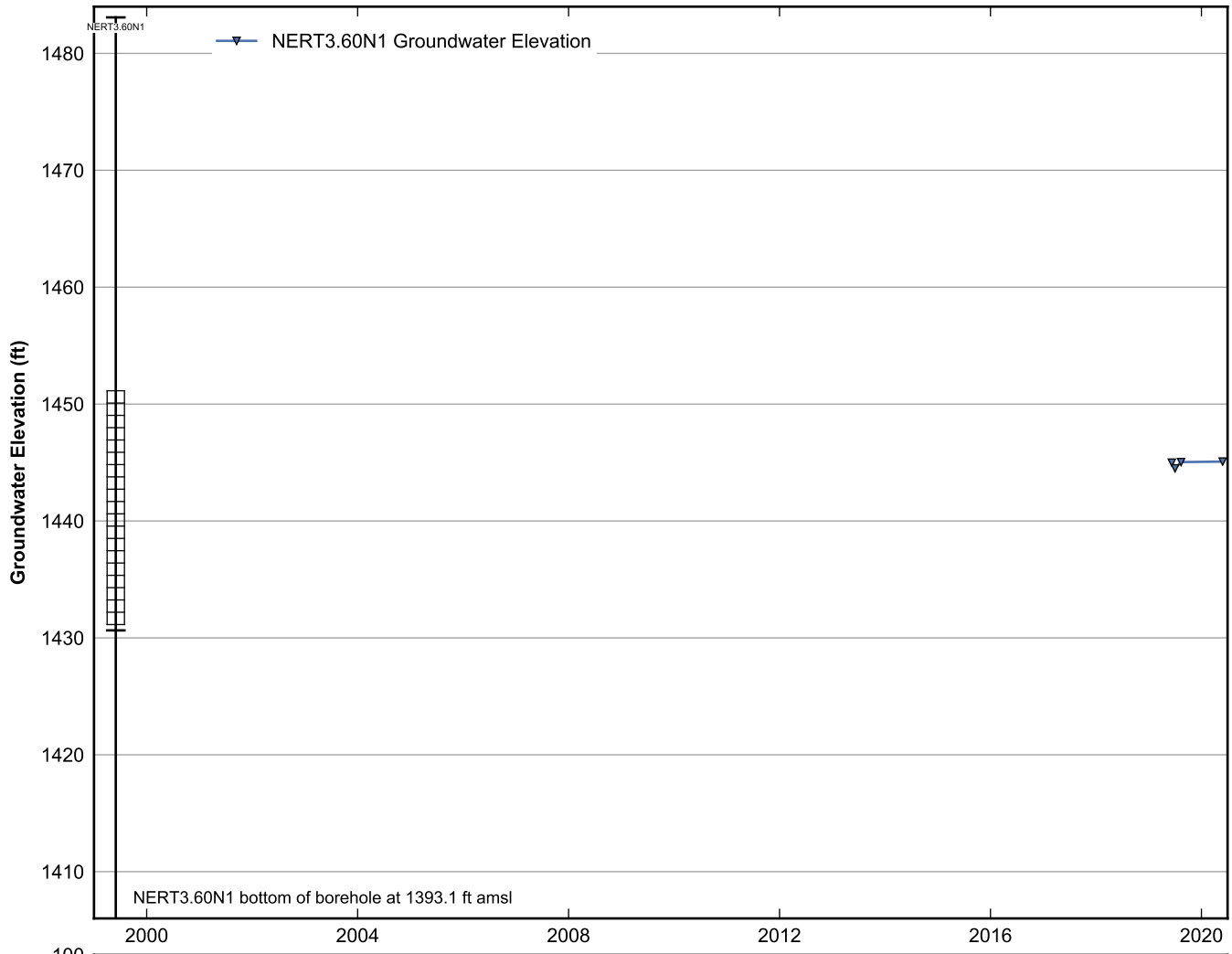

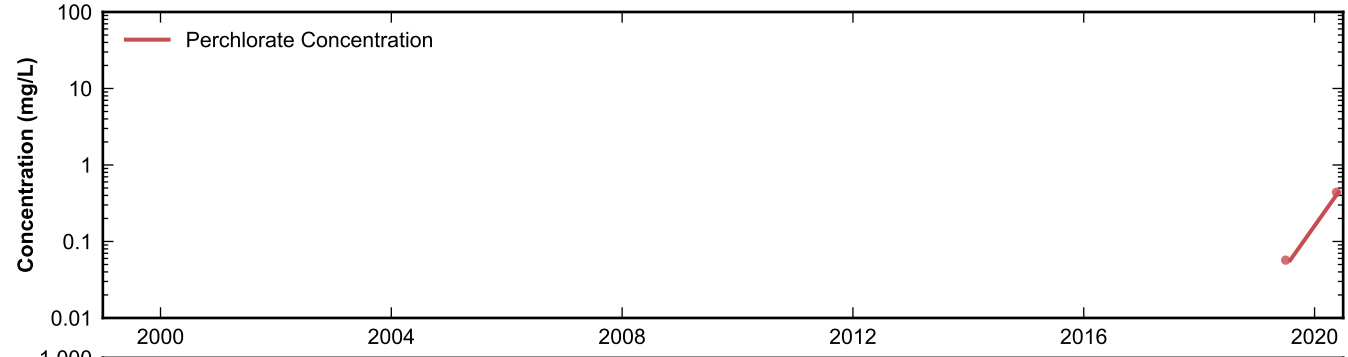

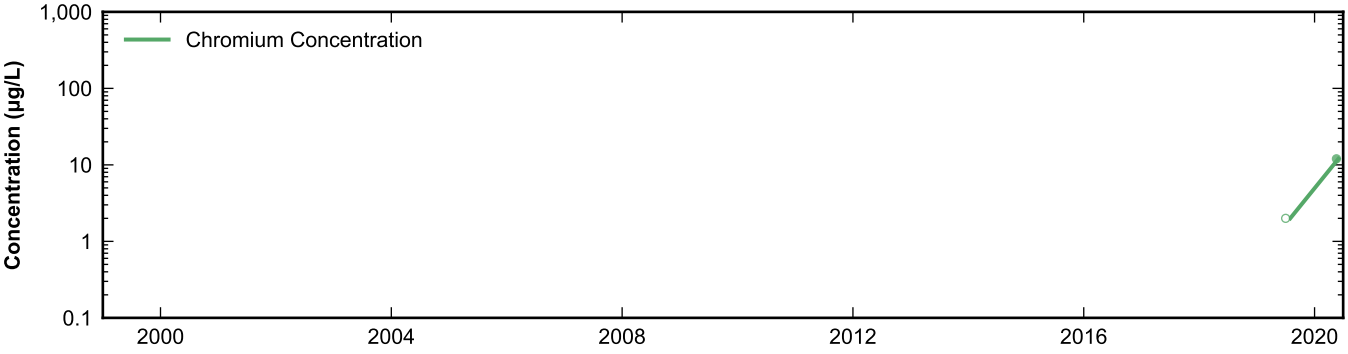

RAMBOLL

Data Sheet for Well NERT3.60N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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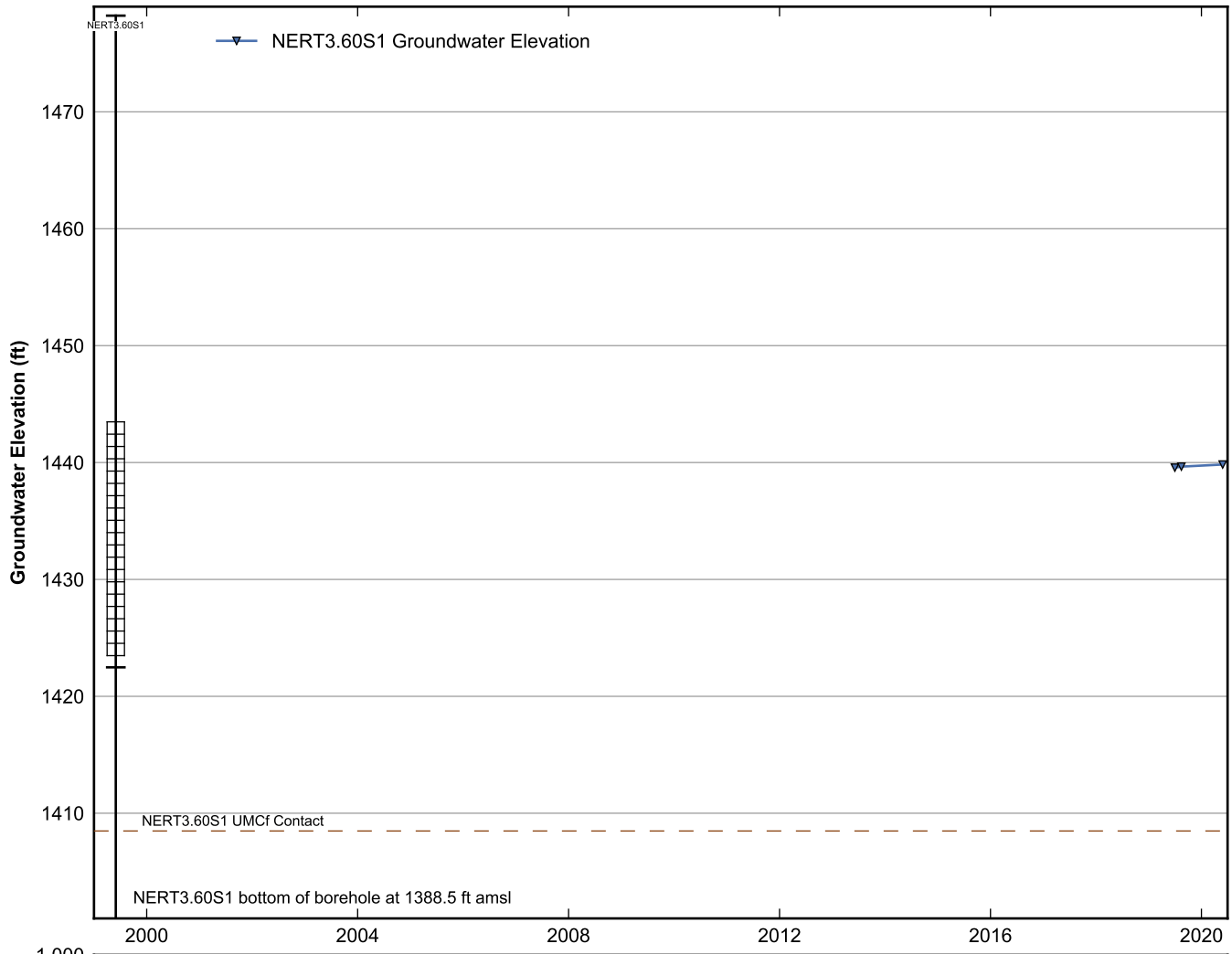

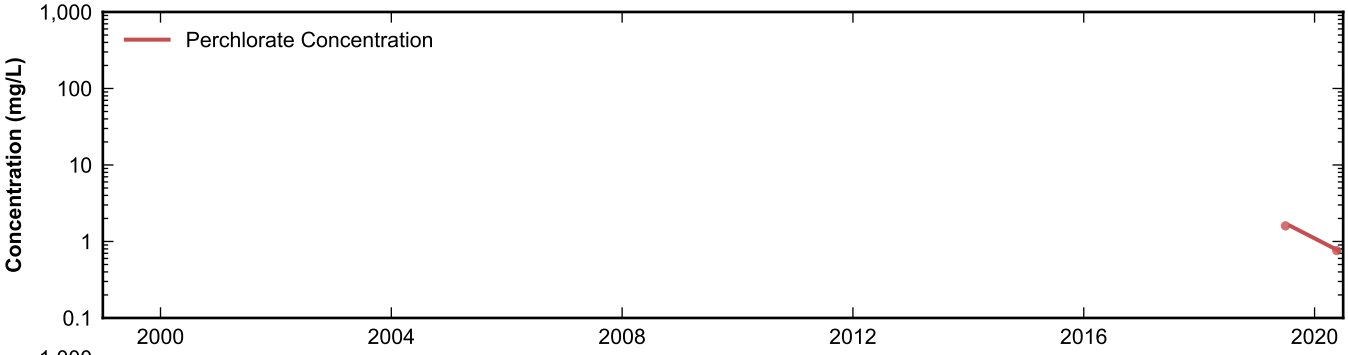

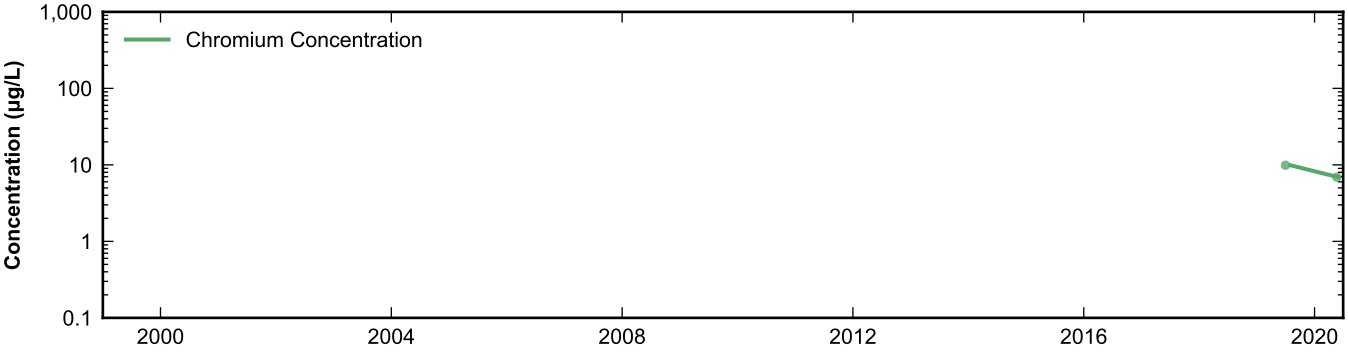

RAMBOLL

Data Sheet for Well NERT3.60S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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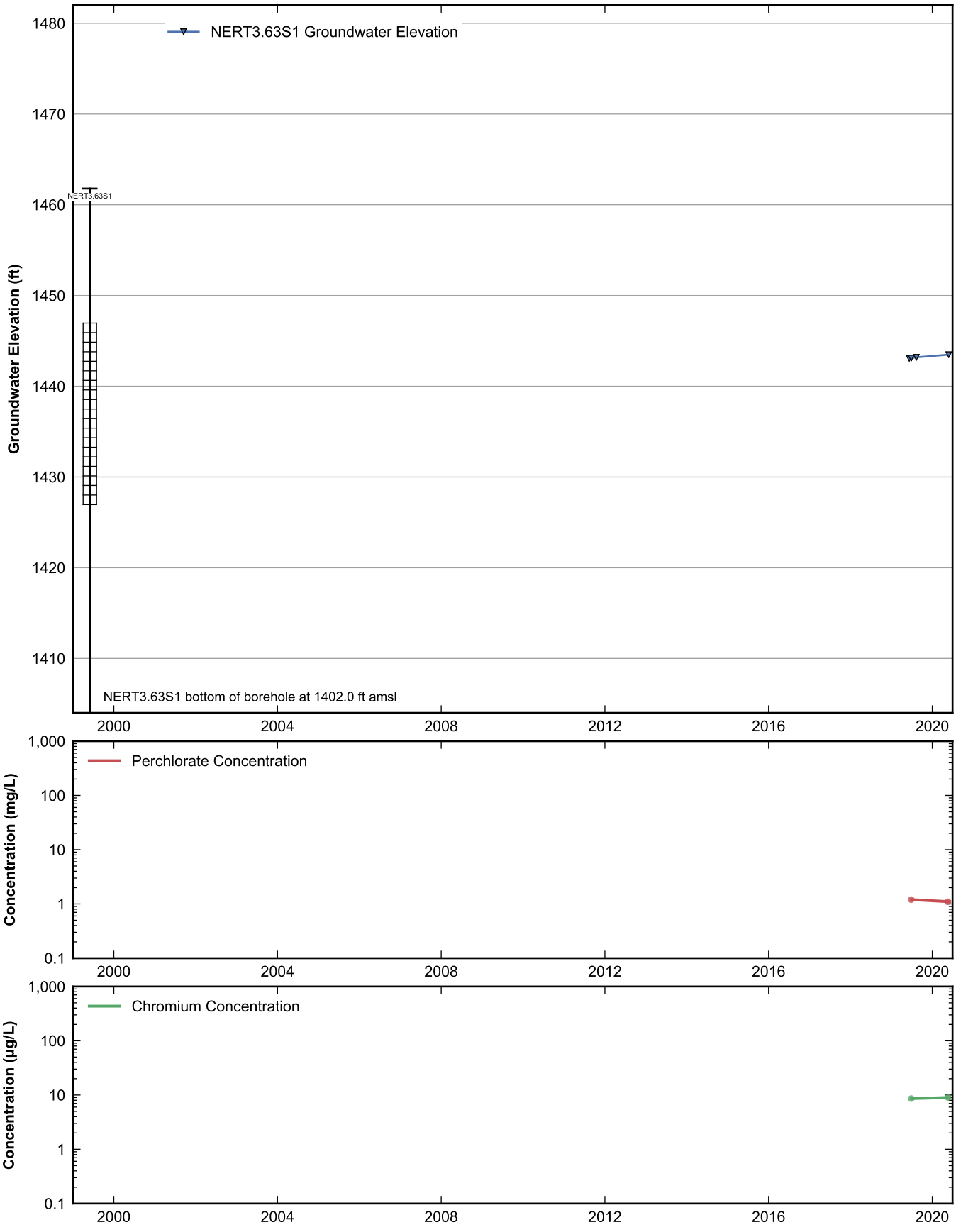

Data Sheet for Well NERT3.63S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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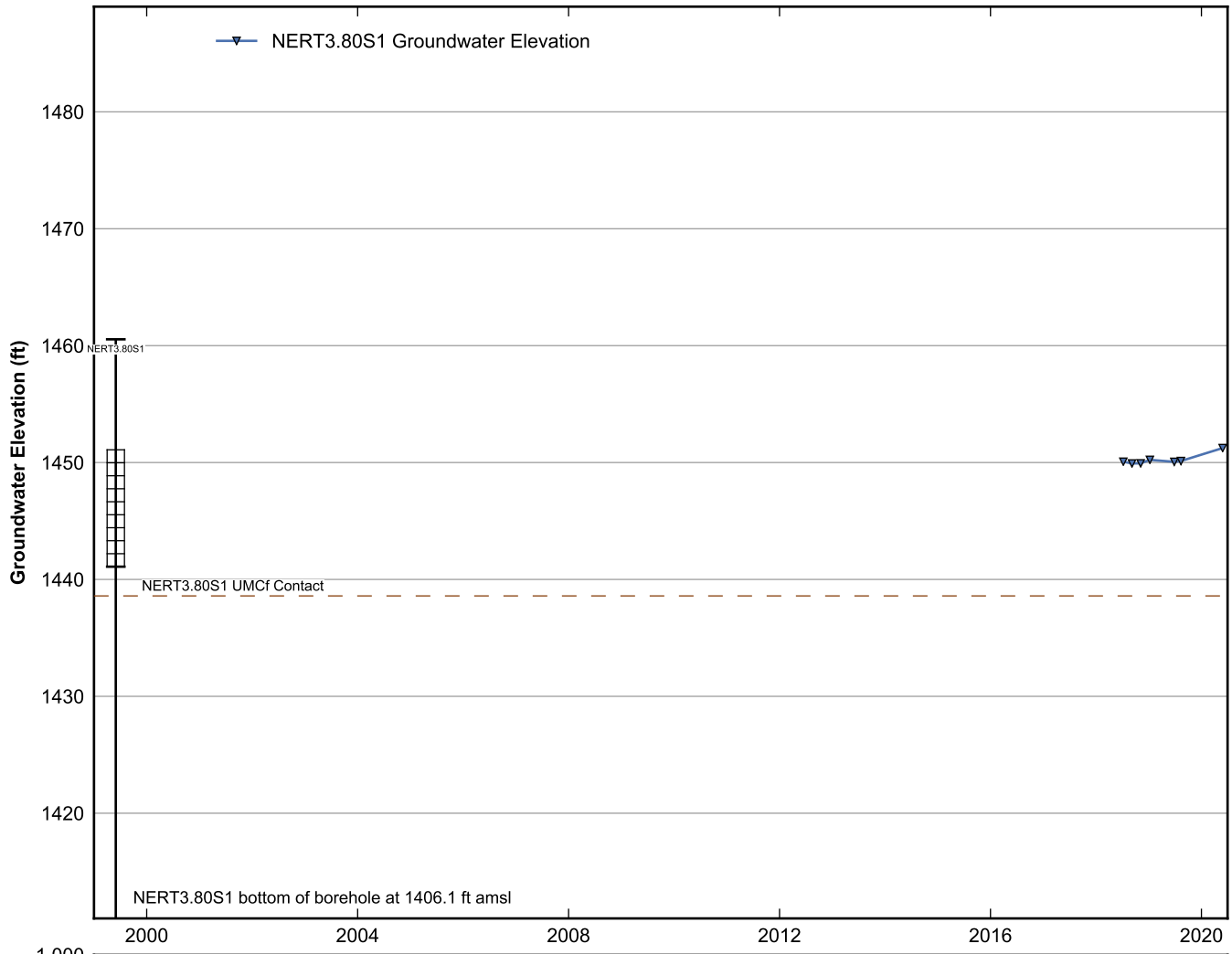
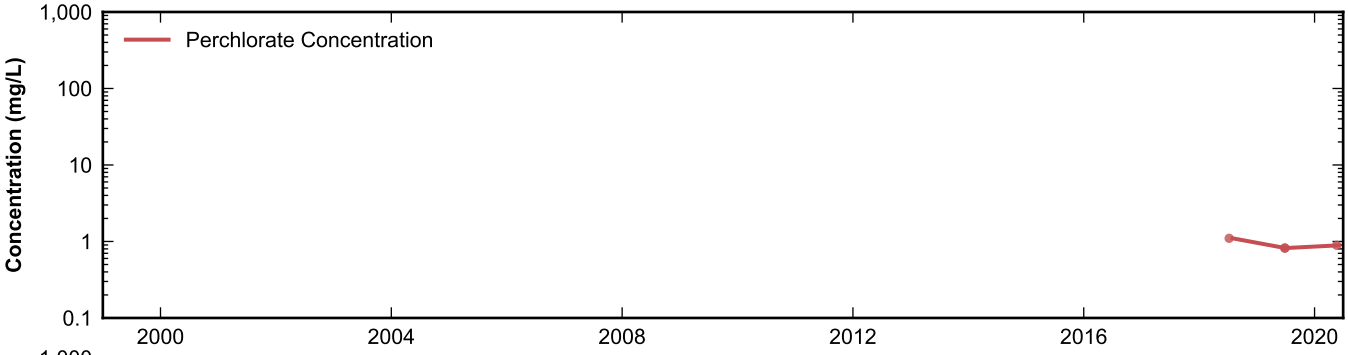
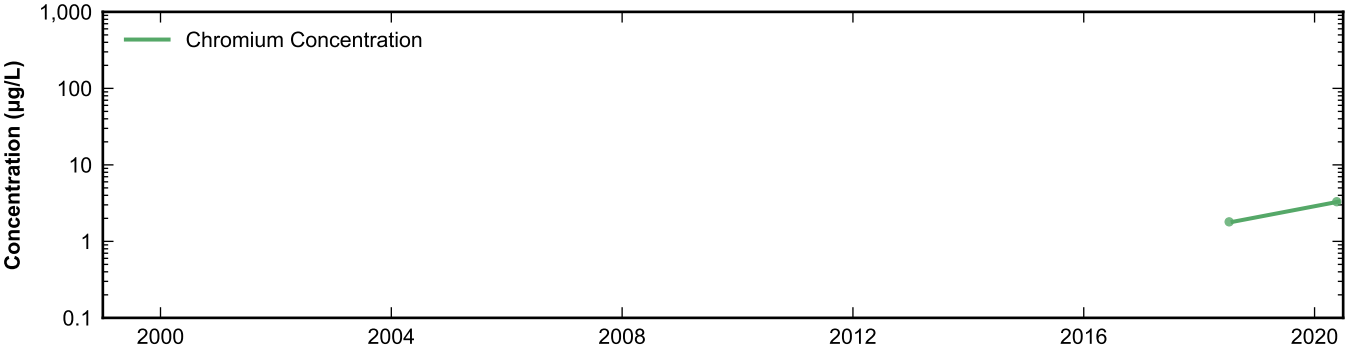




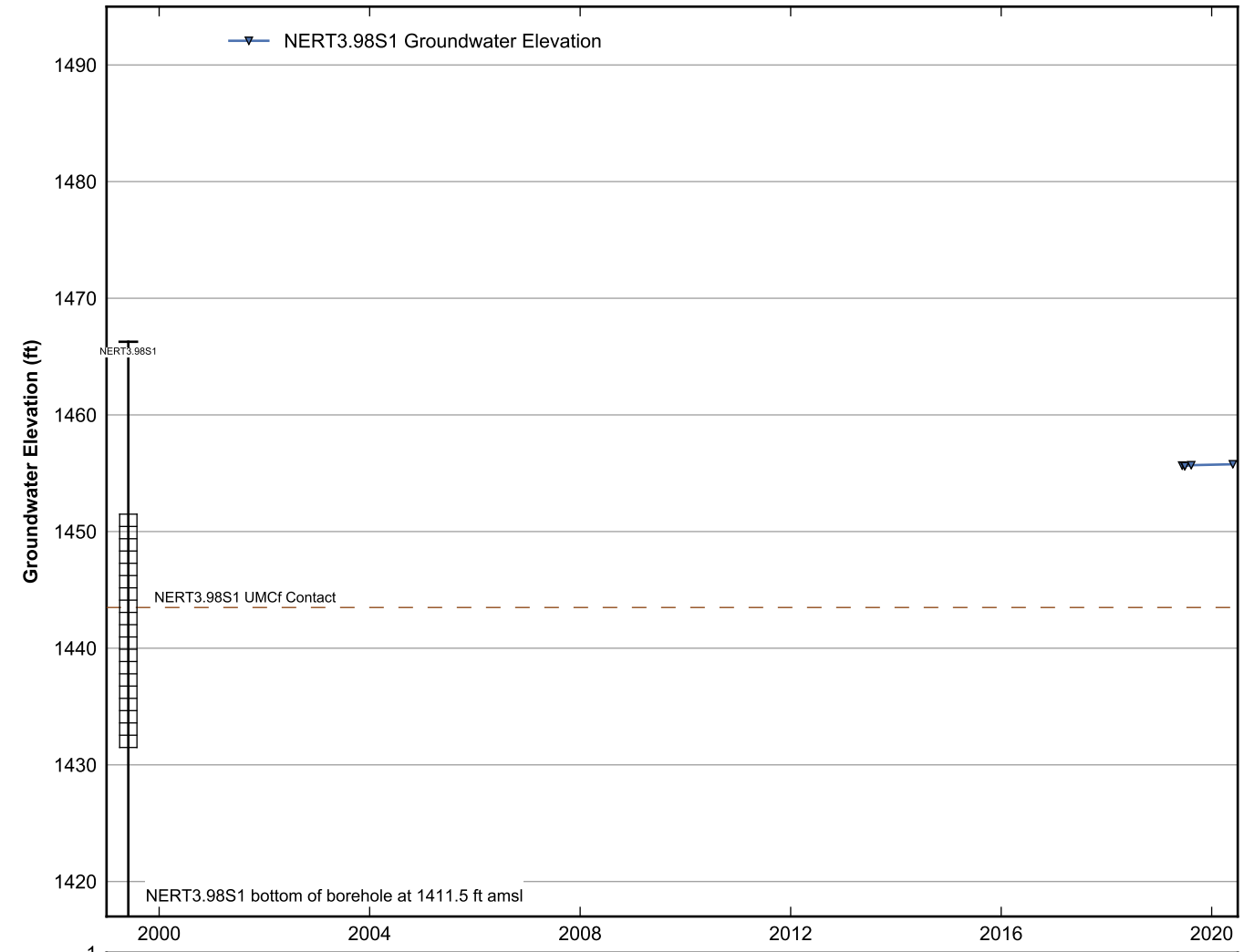


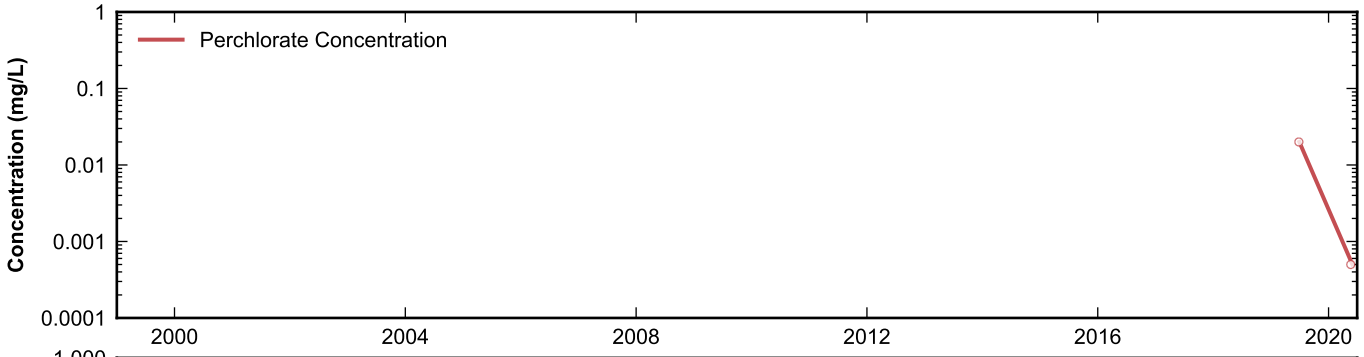
RAMBOLL

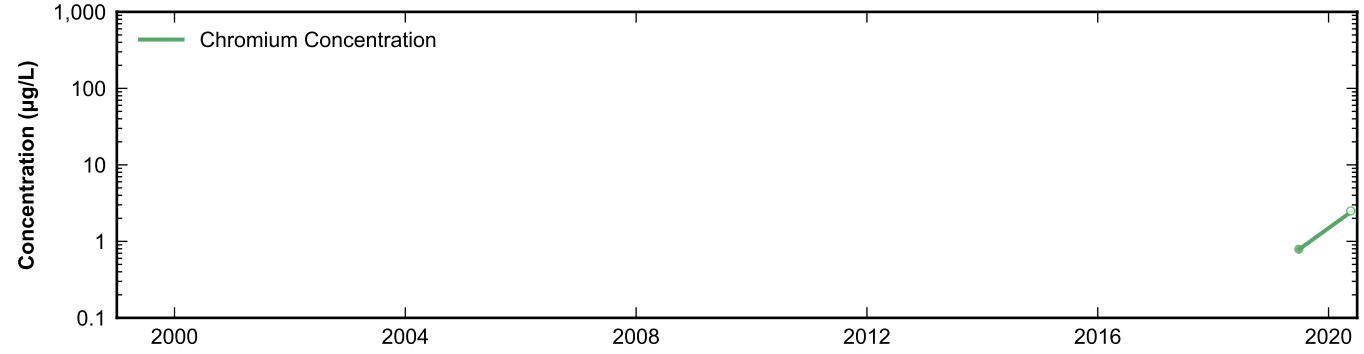
Data Sheet for Well NERT3.80S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py







RAMBOLL

Data Sheet for Well NERT3.98S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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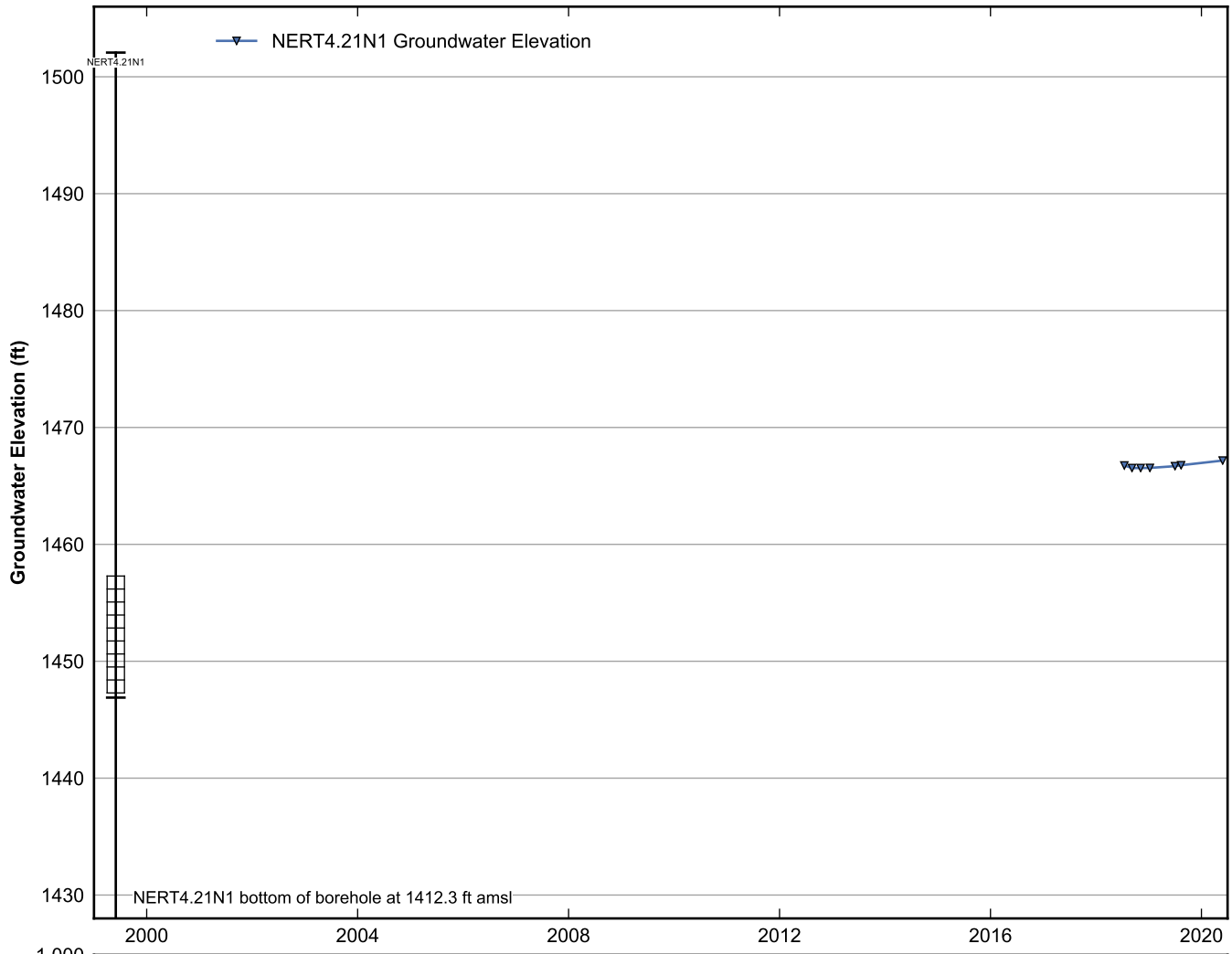
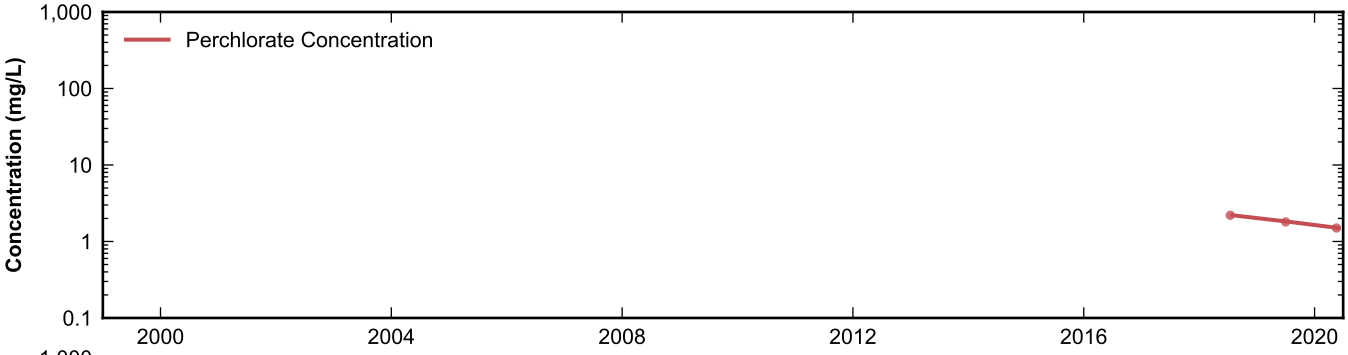
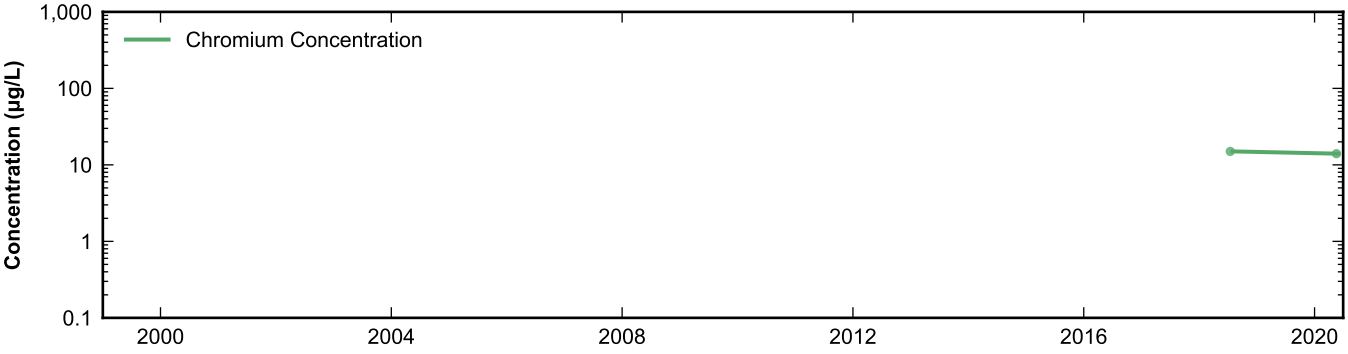




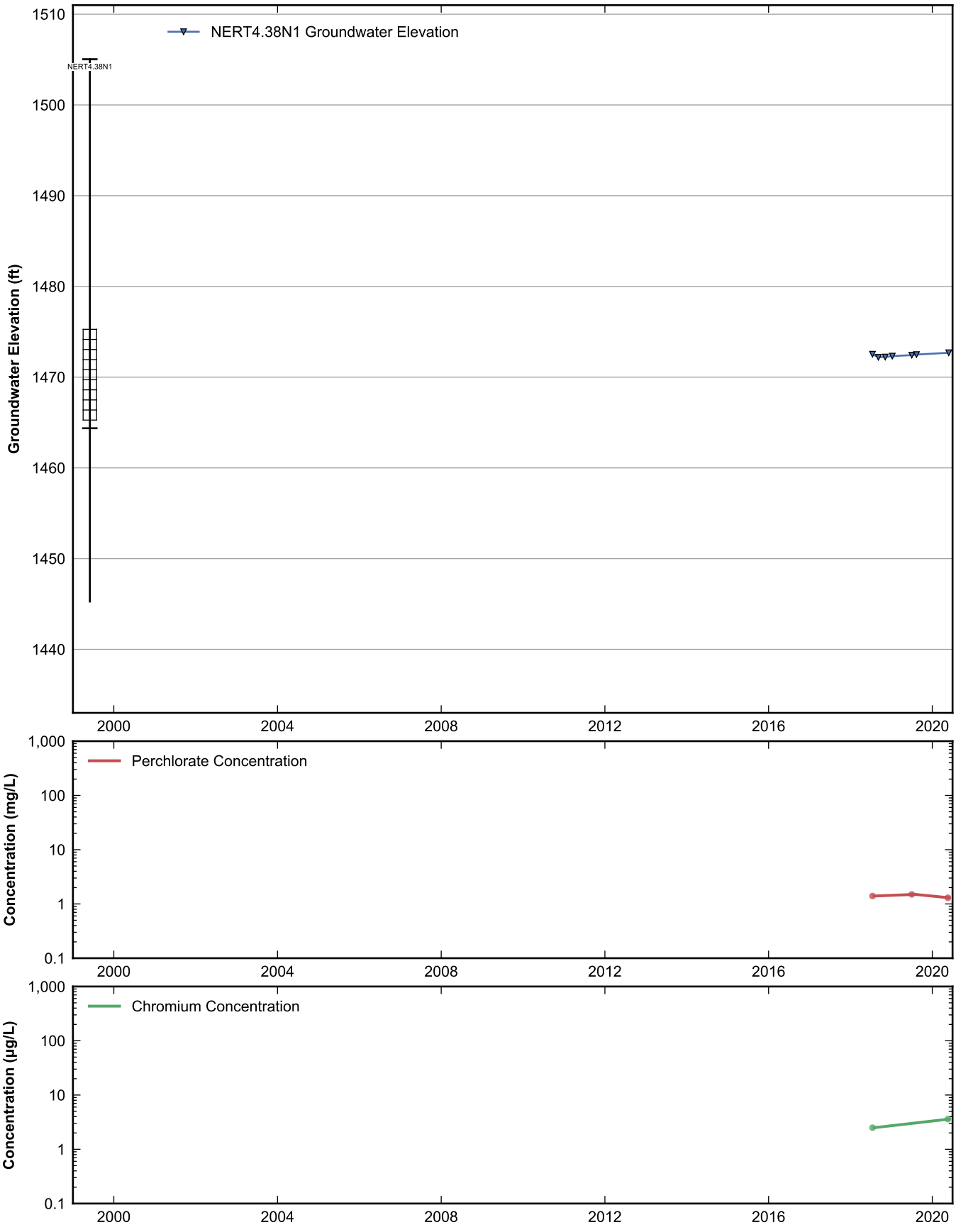


RAMBOLL

Data Sheet for Well NERT4.21N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

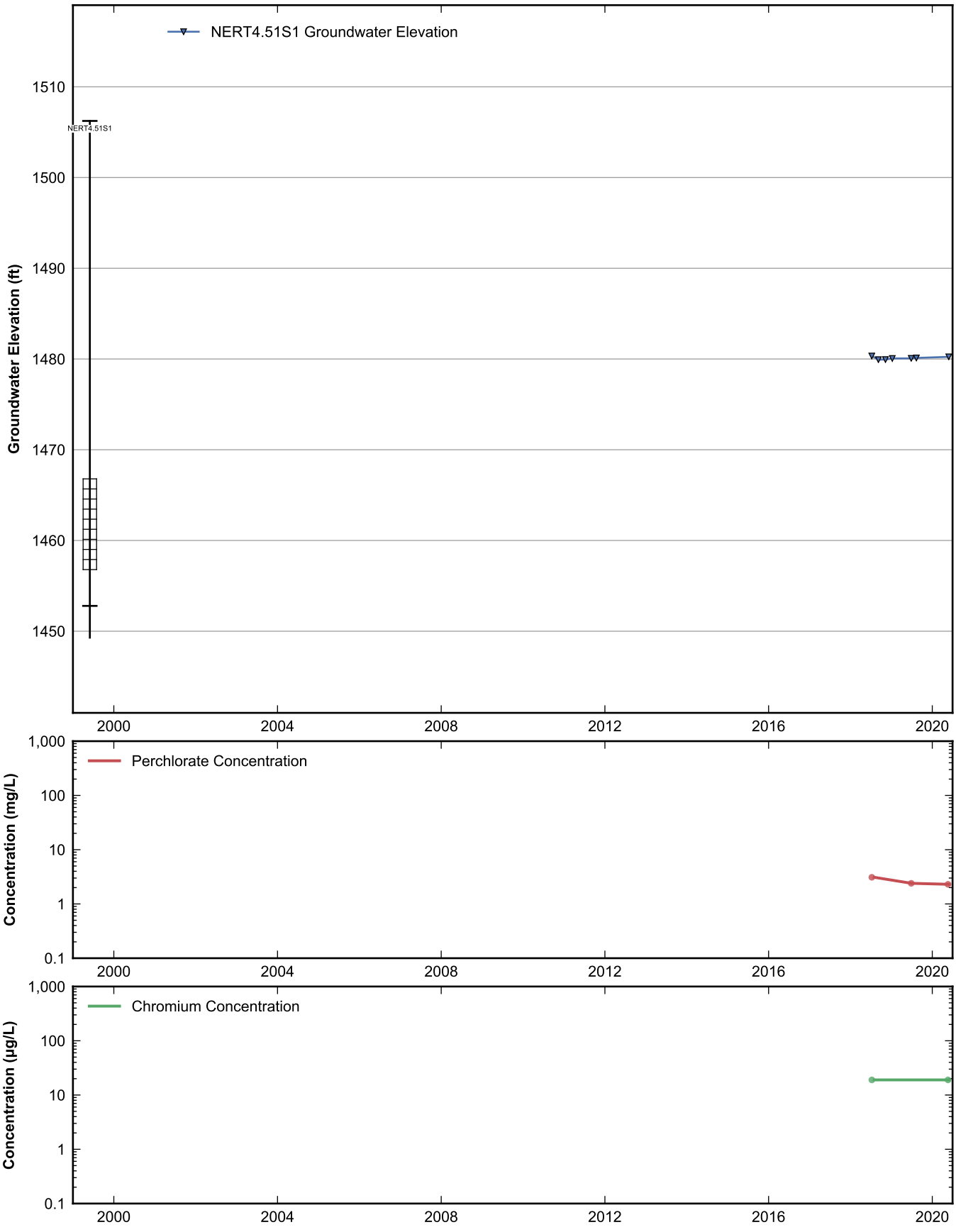


RAMBOLL

Data Sheet for Well NERT4.38N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

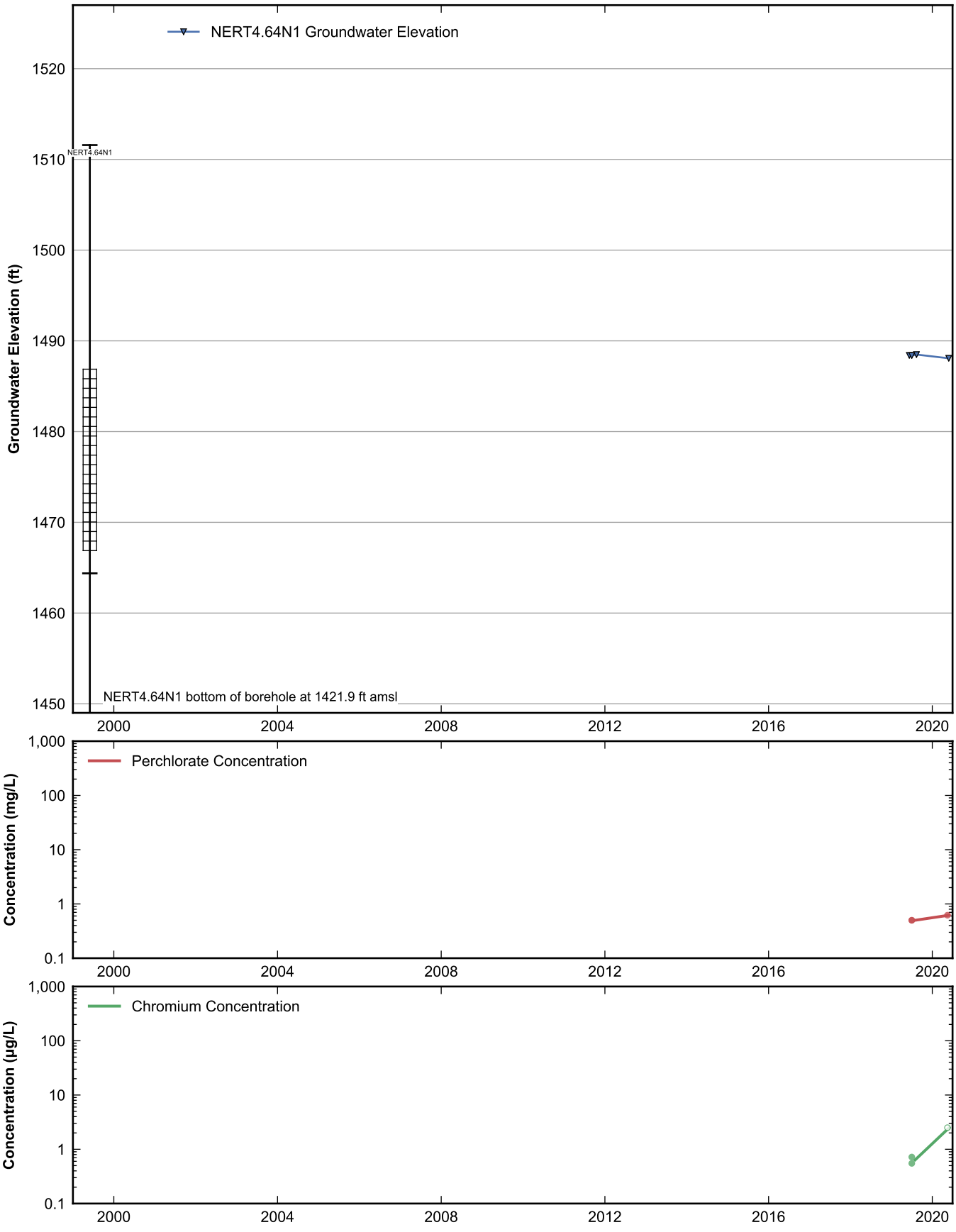


RAMBOLL

Data Sheet for Well NERT4.51S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

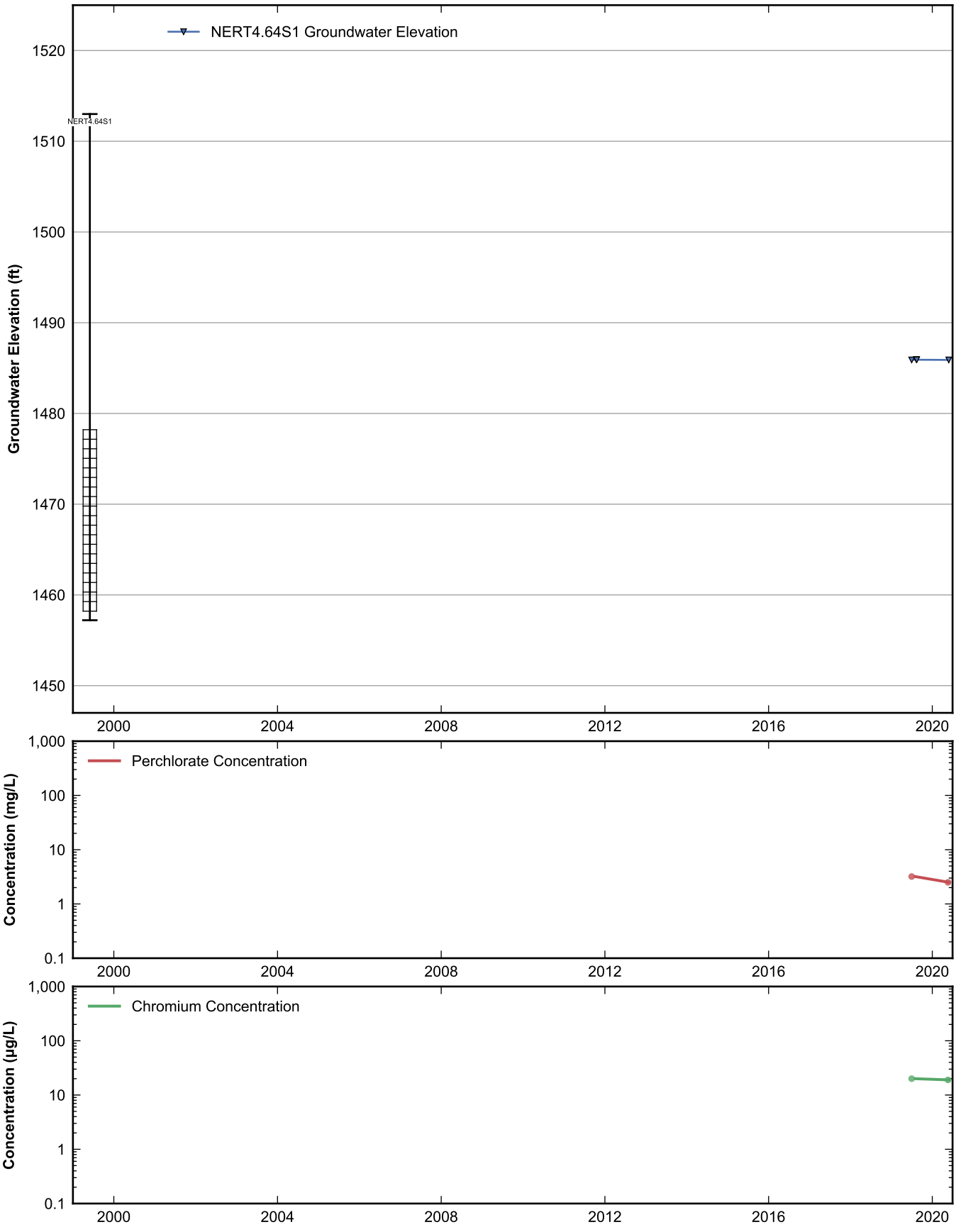


RAMBOLL

Data Sheet for Well NERT4.64N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

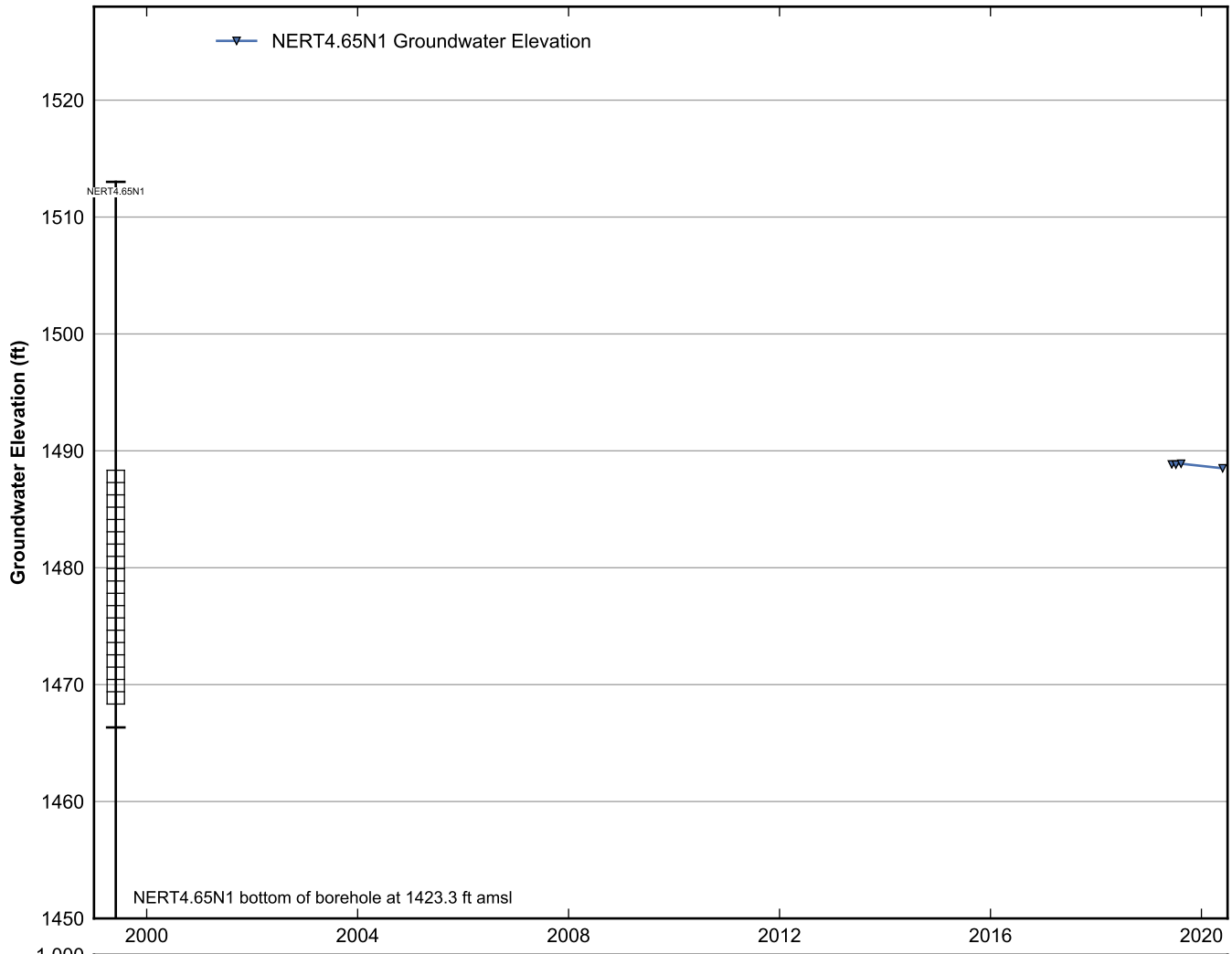


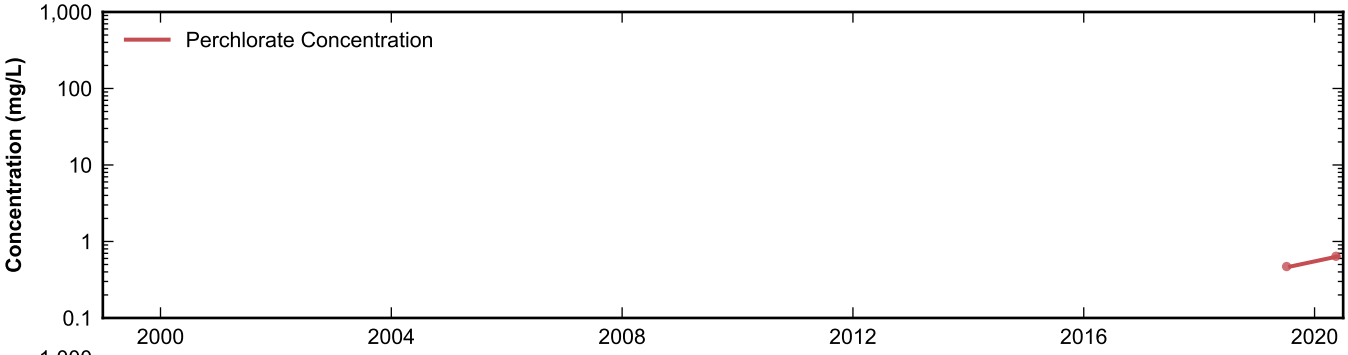
RAMBOLL

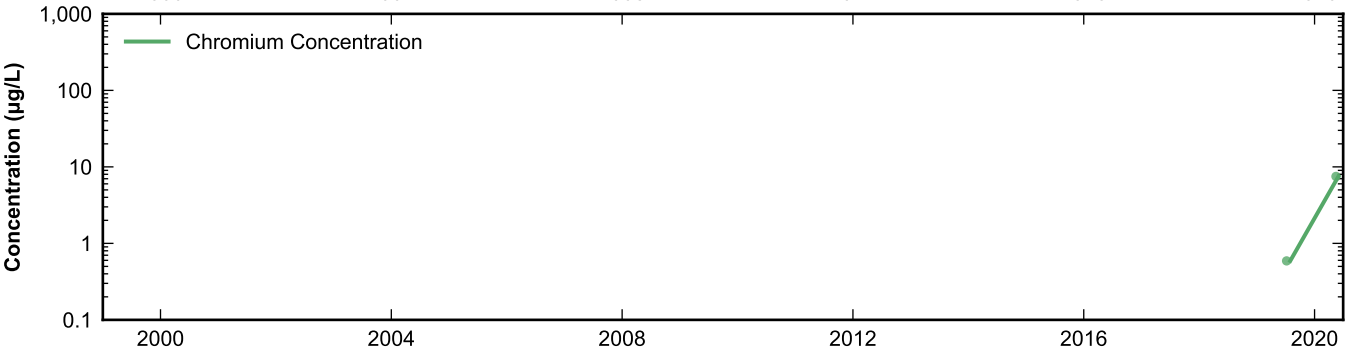
Data Sheet for Well NERT4.64S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





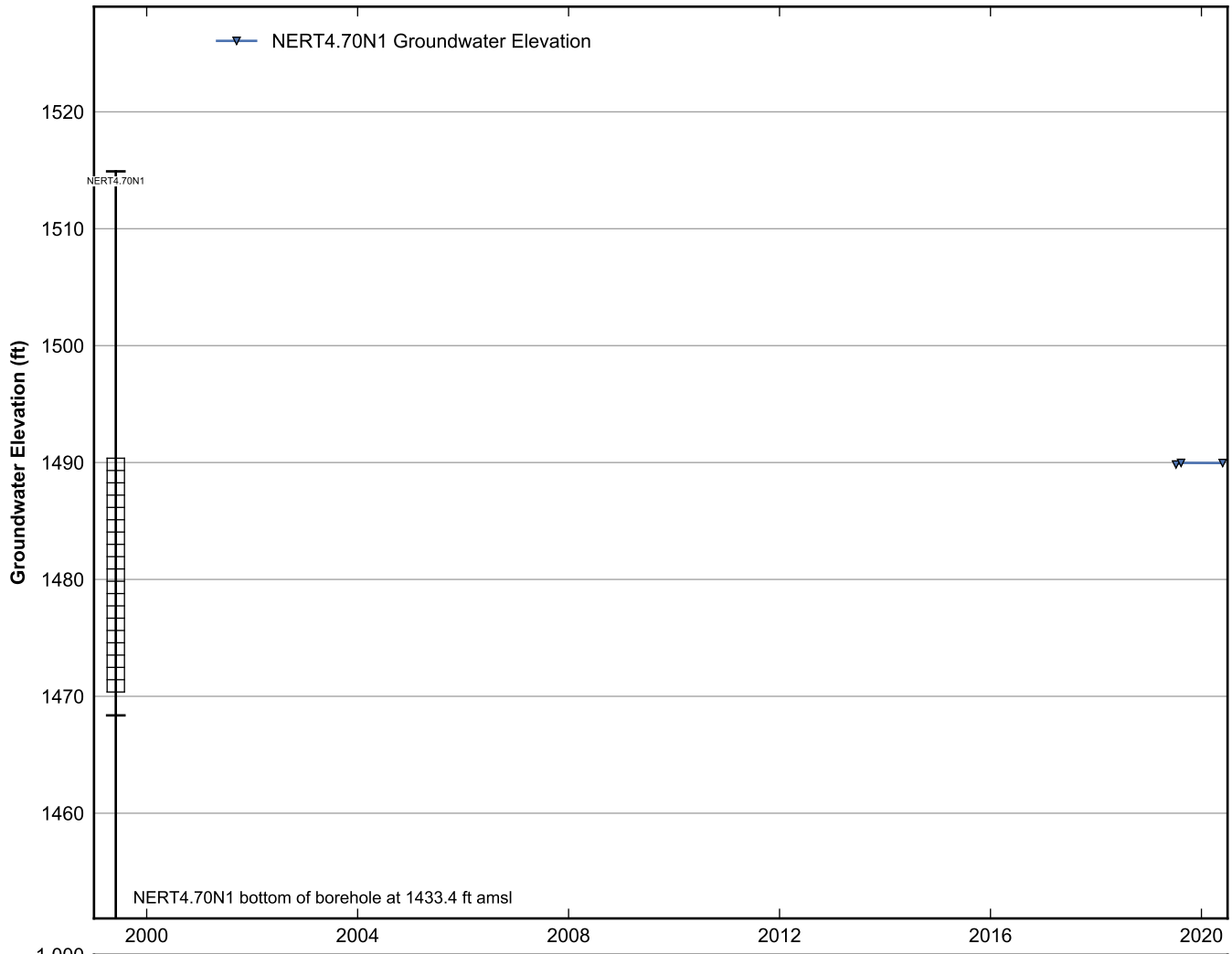


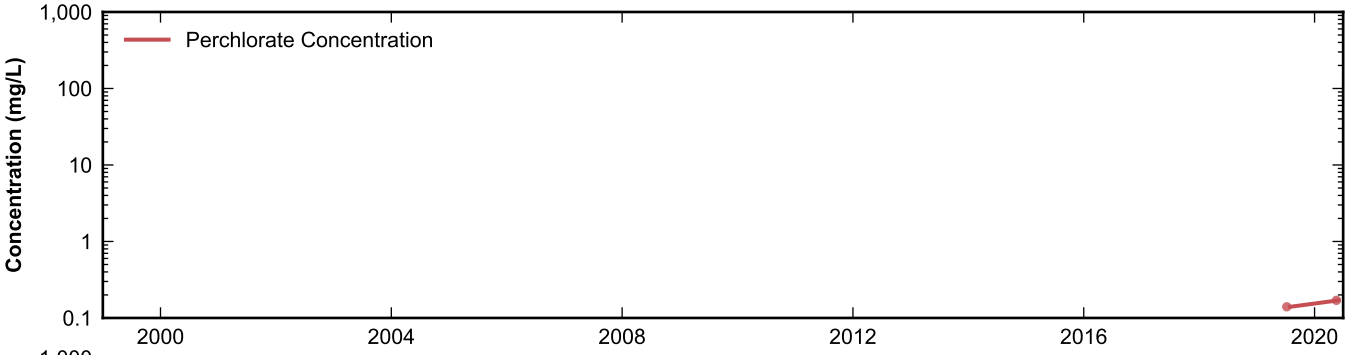
RAMBOLL

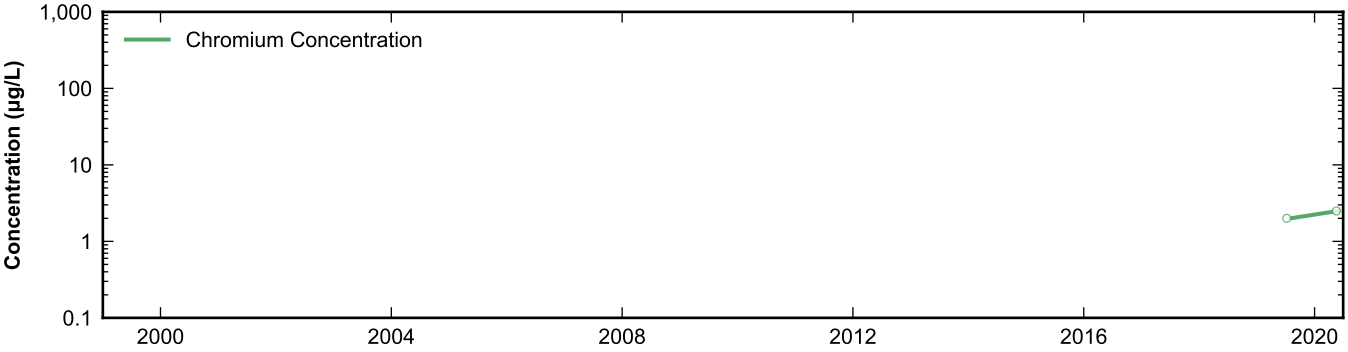
Data Sheet for Well NERT4.65N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





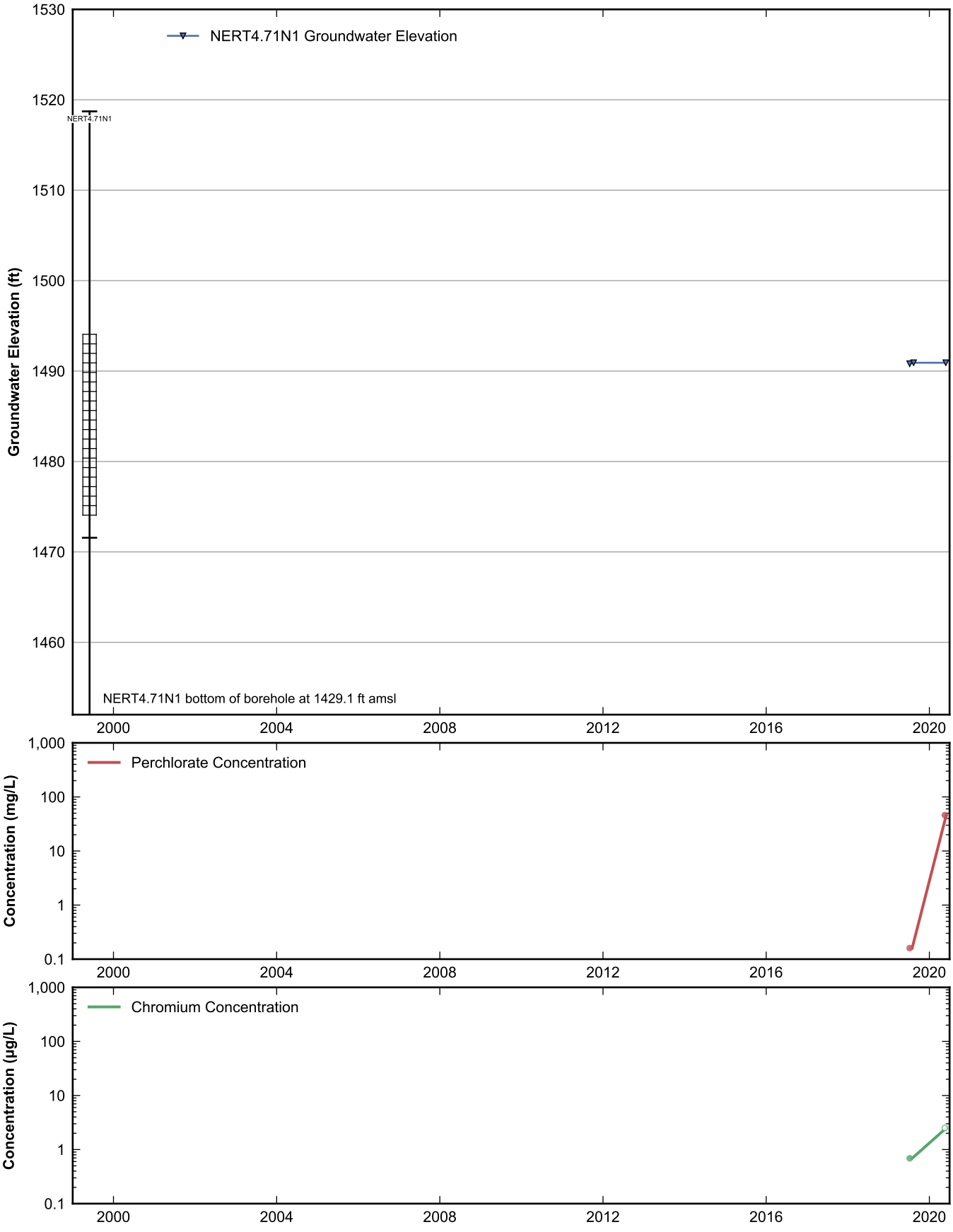


RAMBOLL

Data Sheet for Well NERT4.70N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

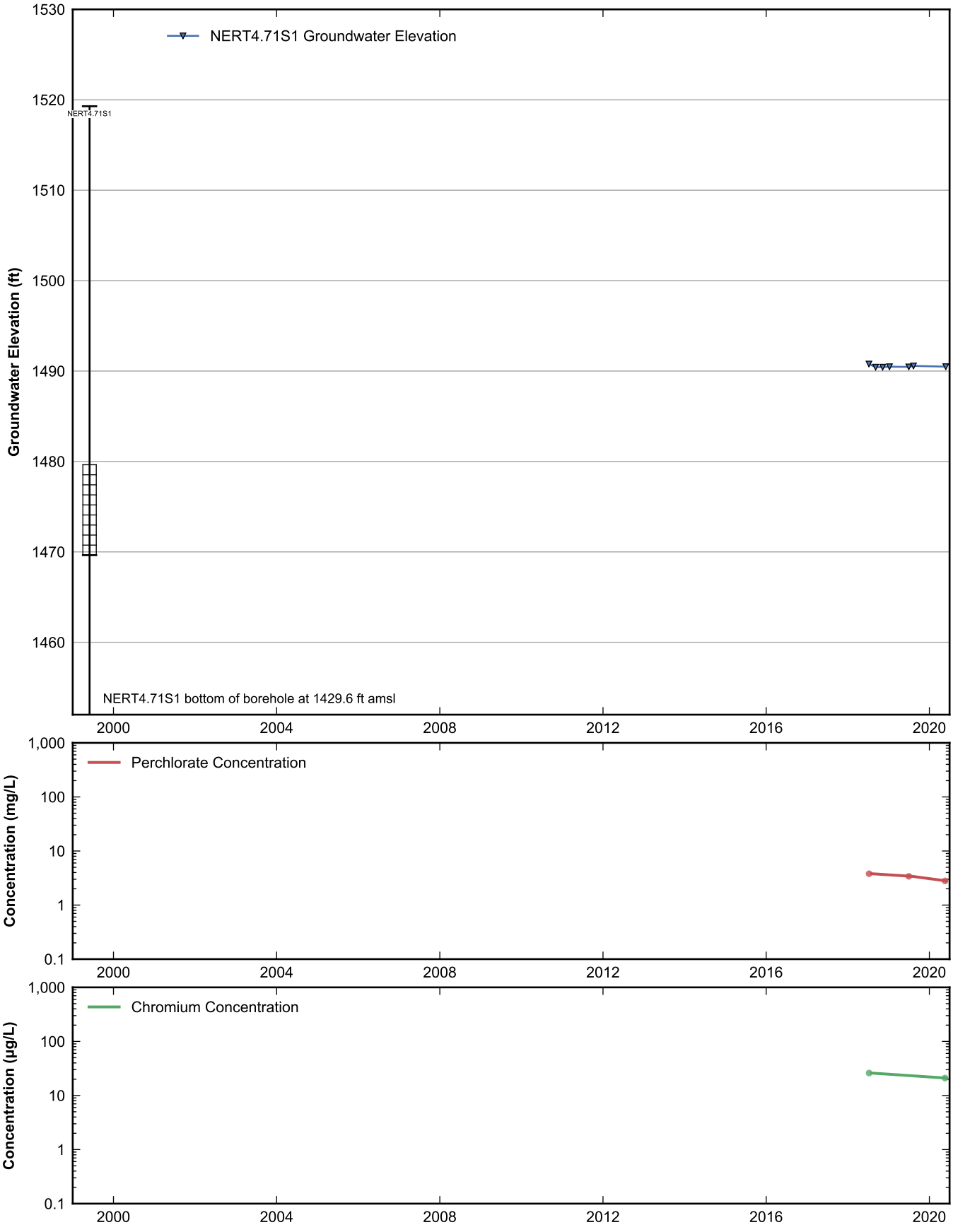


RAMBOLL

Data Sheet for Well NERT4.71N1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

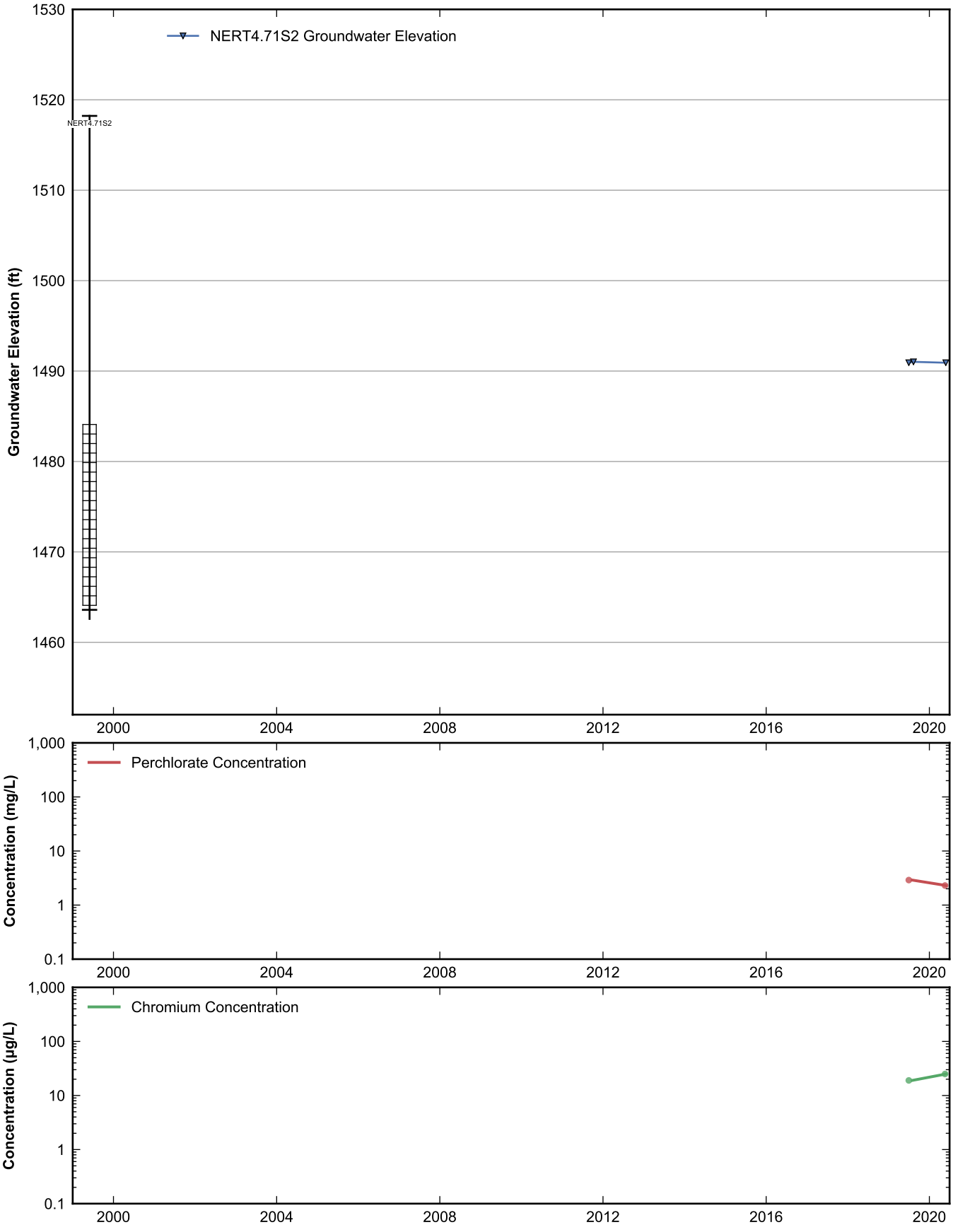


RAMBOLL

Data Sheet for Well NERT4.71S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

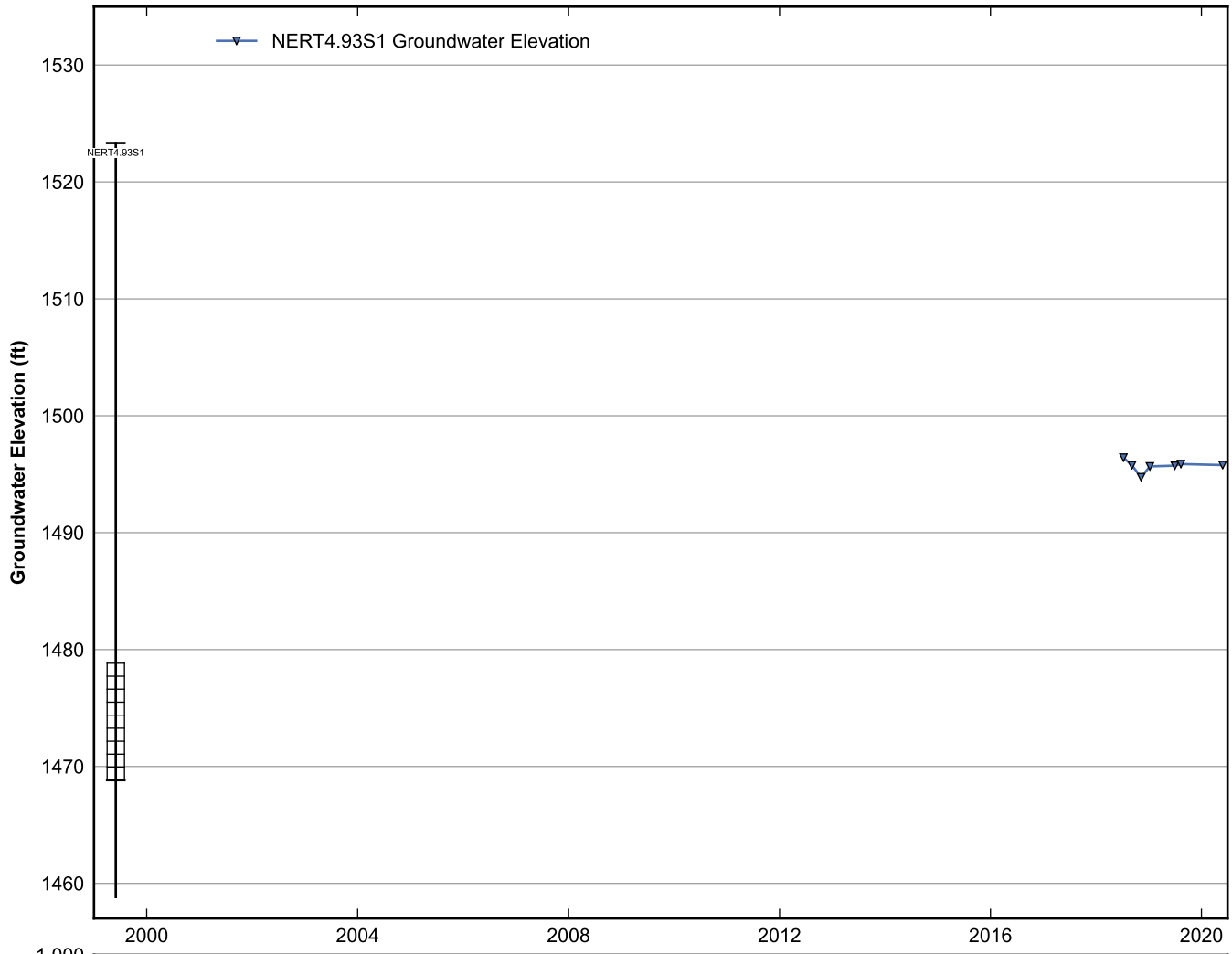


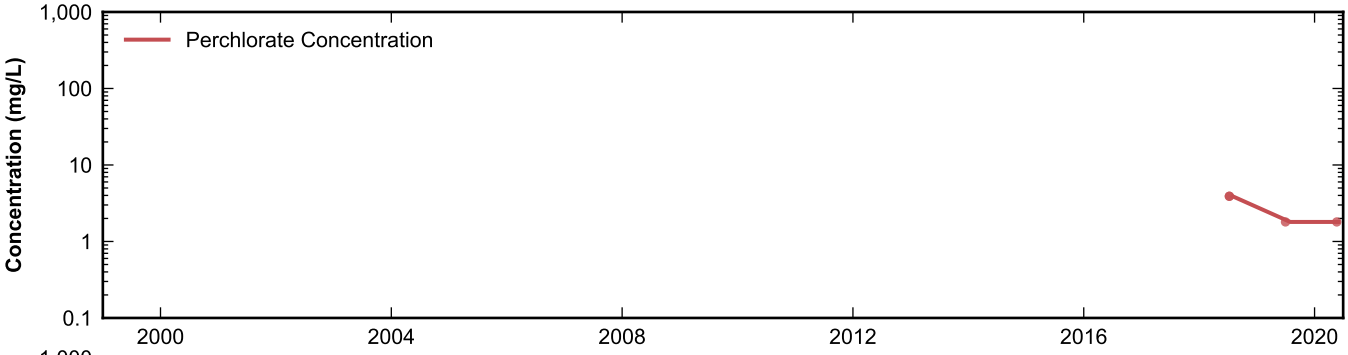
RAMBOLL

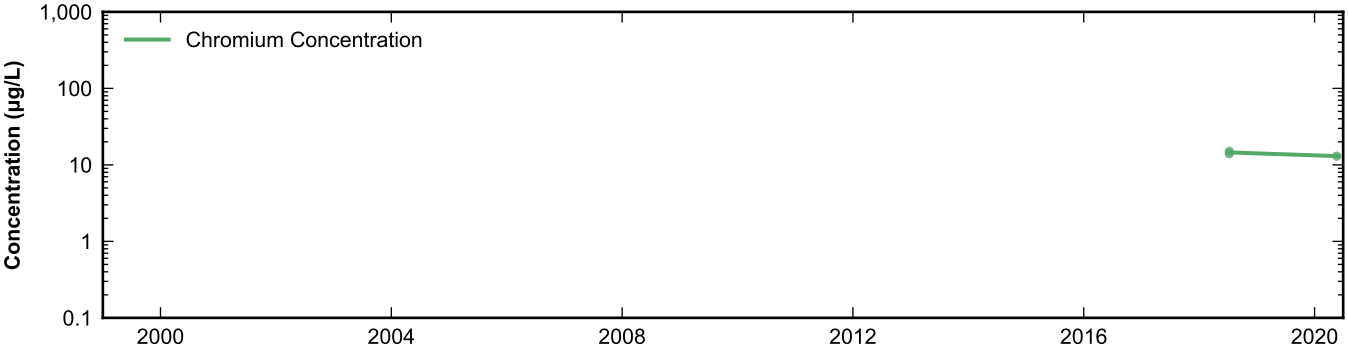
Data Sheet for Well NERT4.71S2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





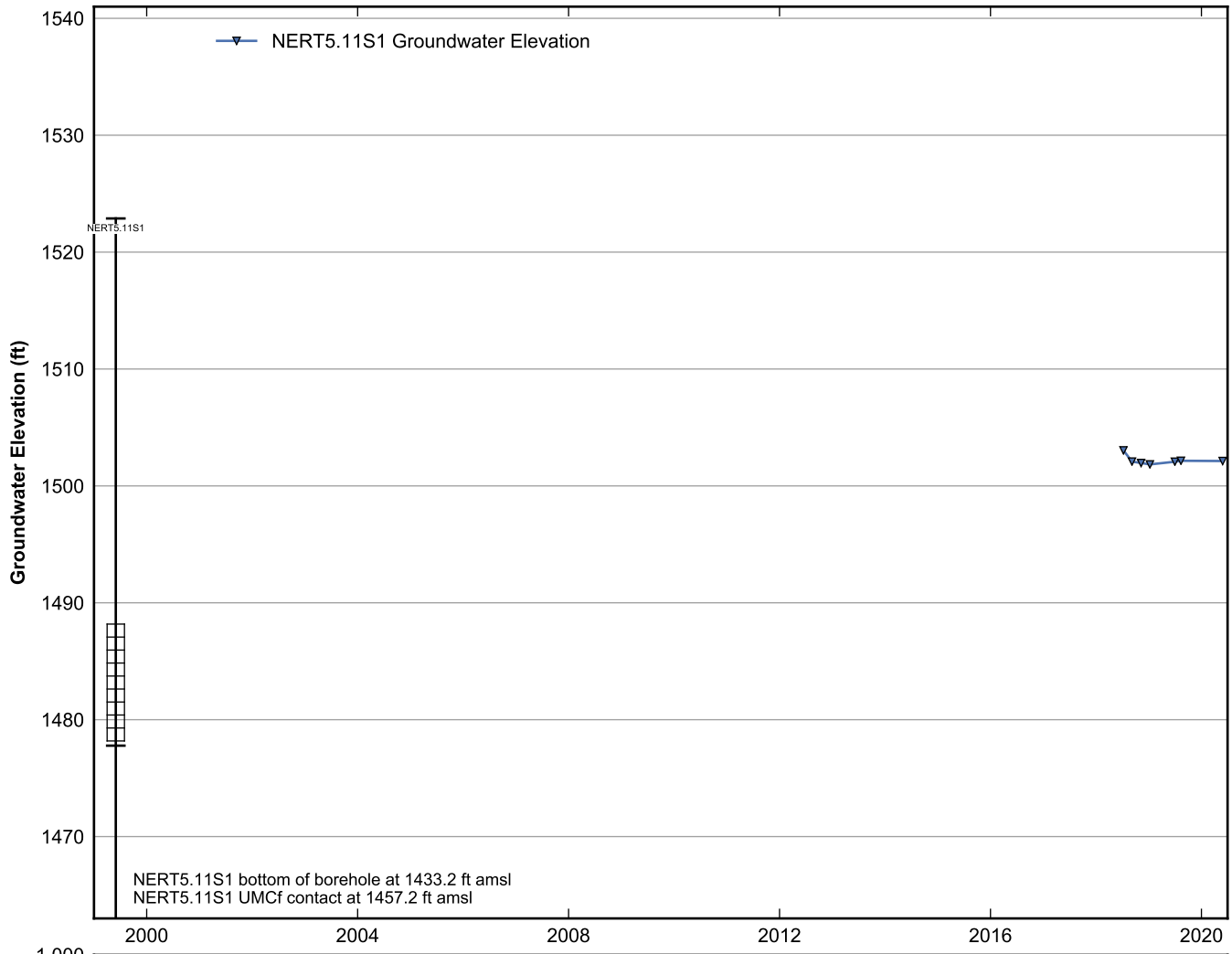


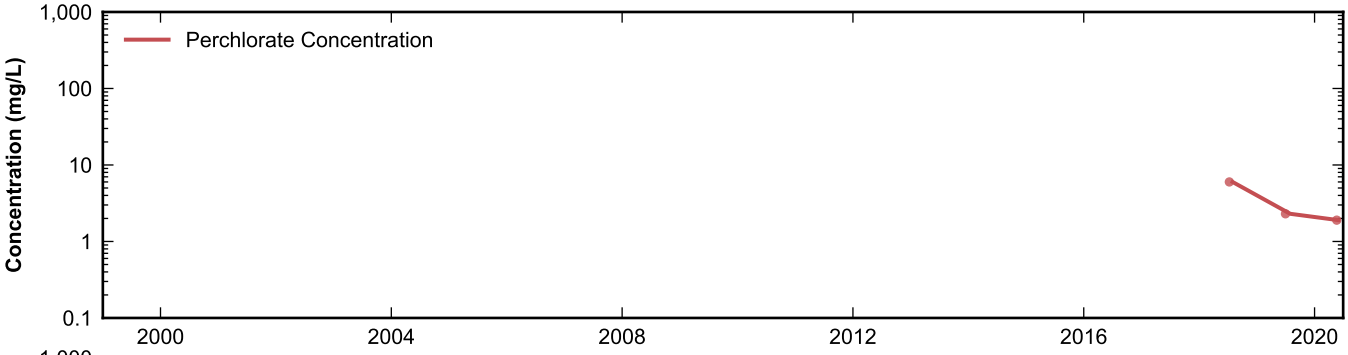
RAMBOLL

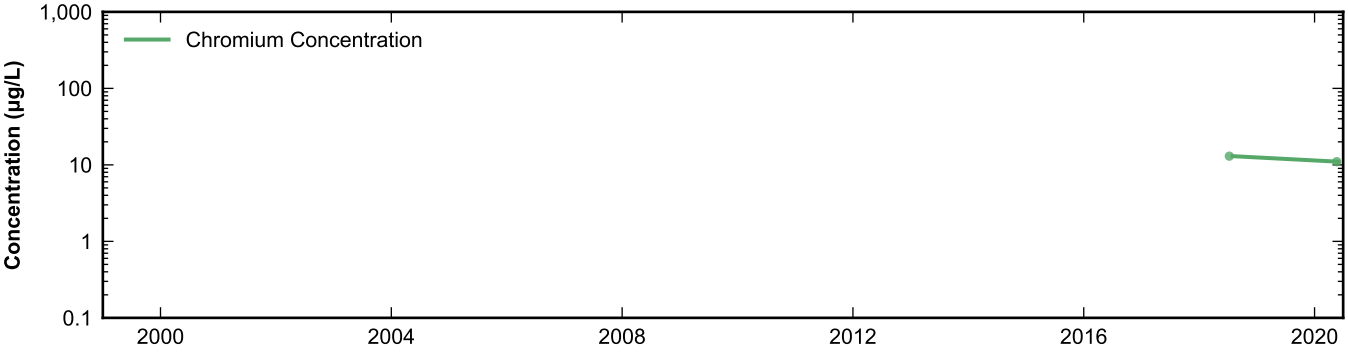
Data Sheet for Well NERT4.93S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





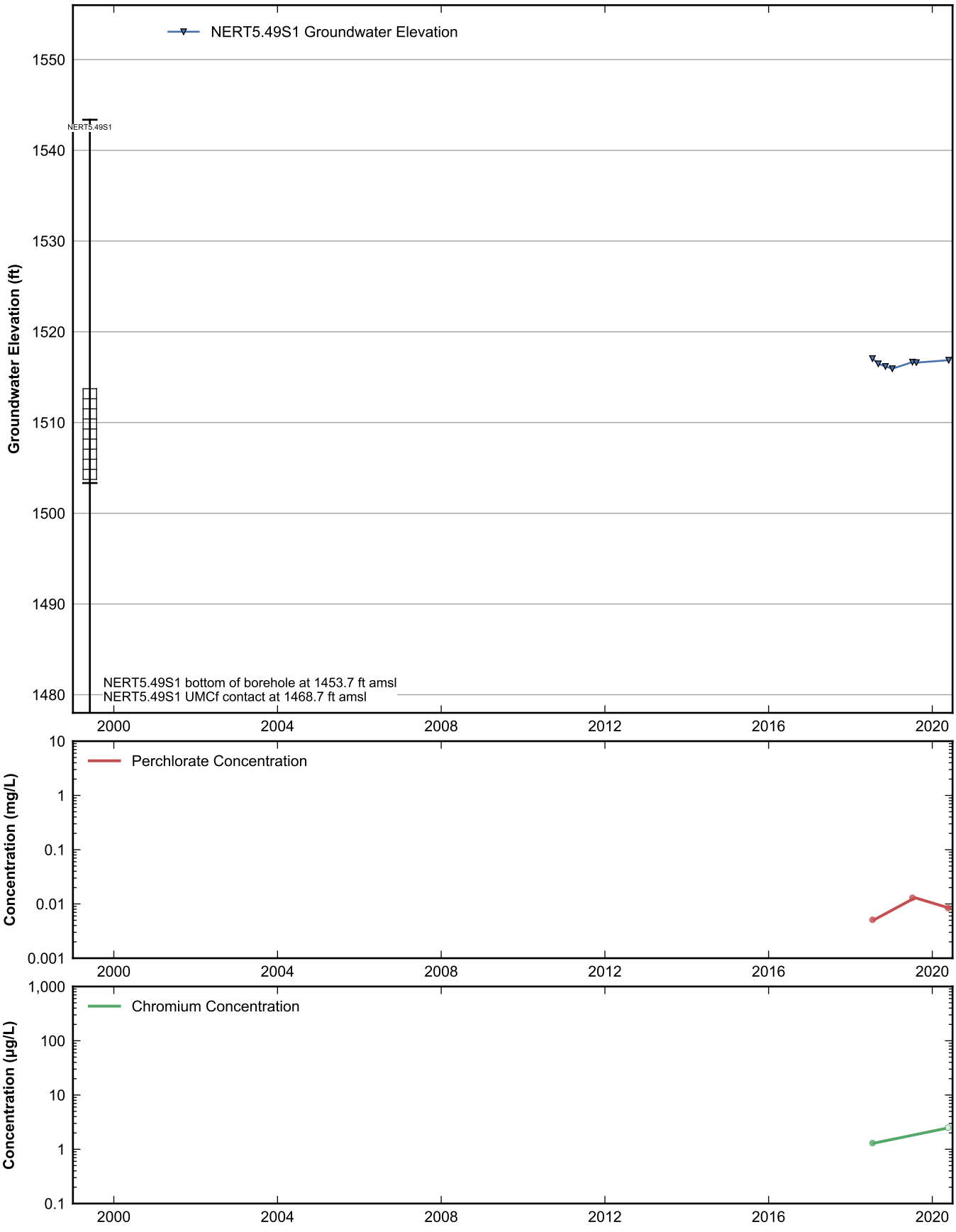


RAMBOLL

Data Sheet for Well NERT5.11S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

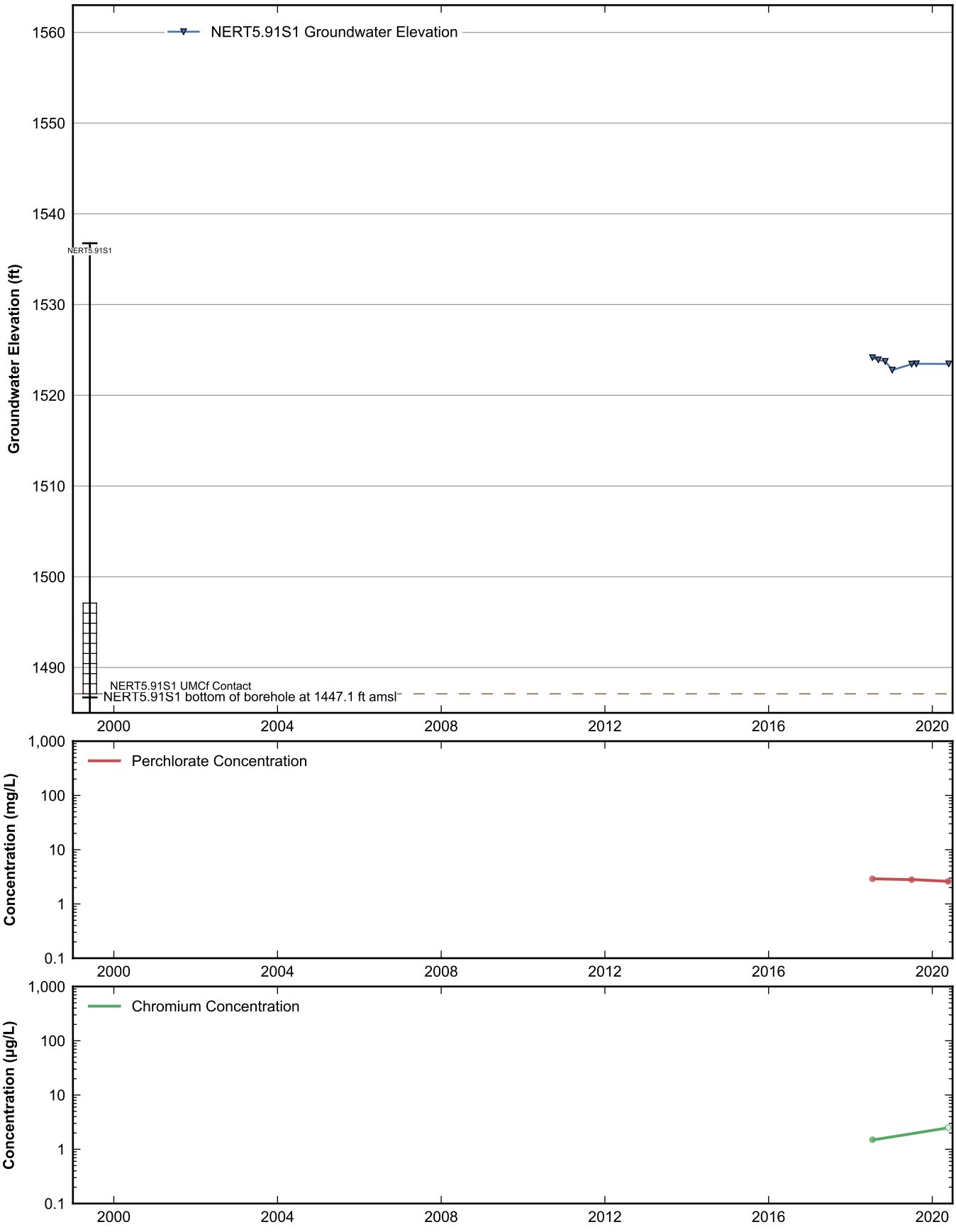


RAMBOLL

Data Sheet for Well NERT5.49S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

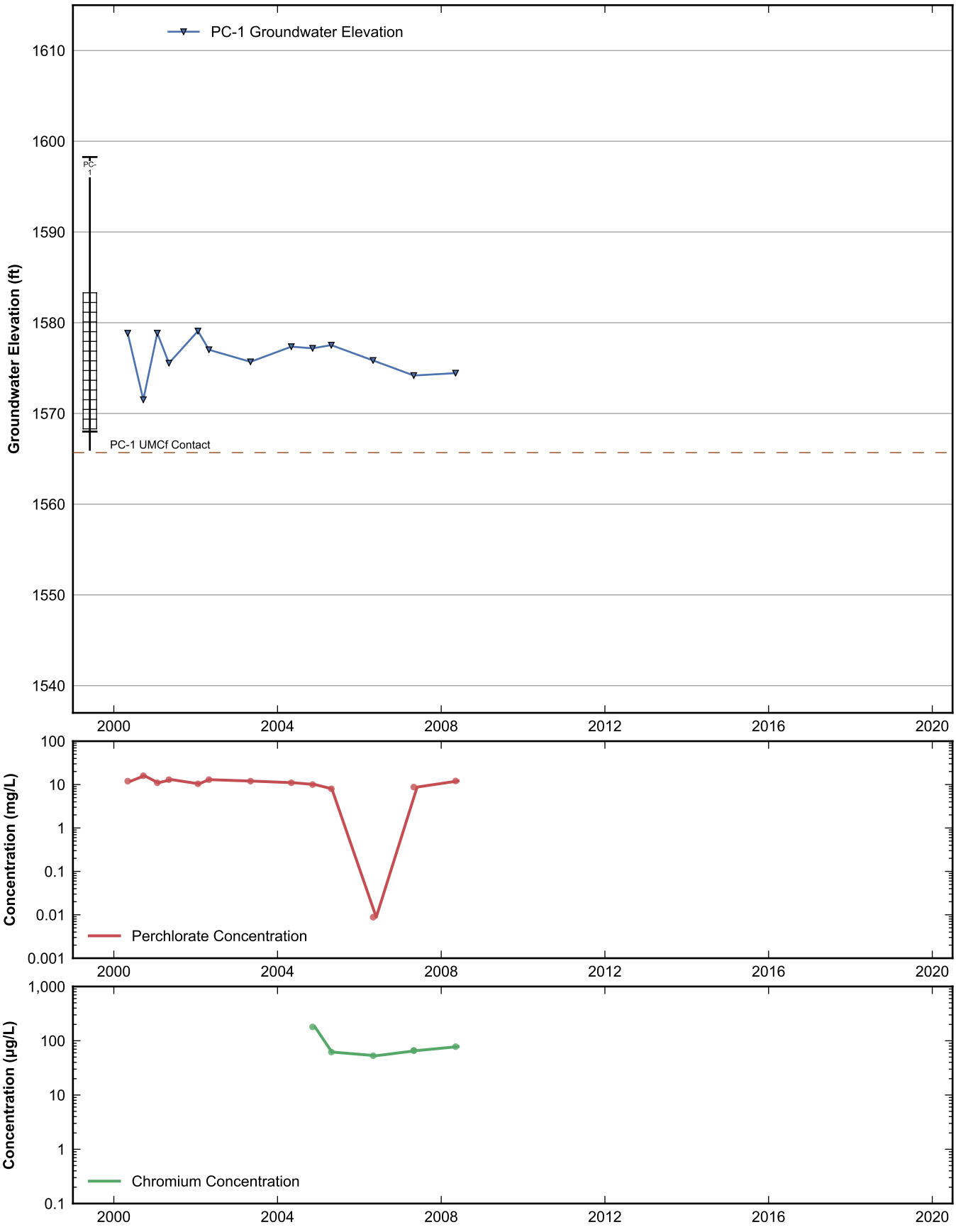
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well NERT5.91S1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

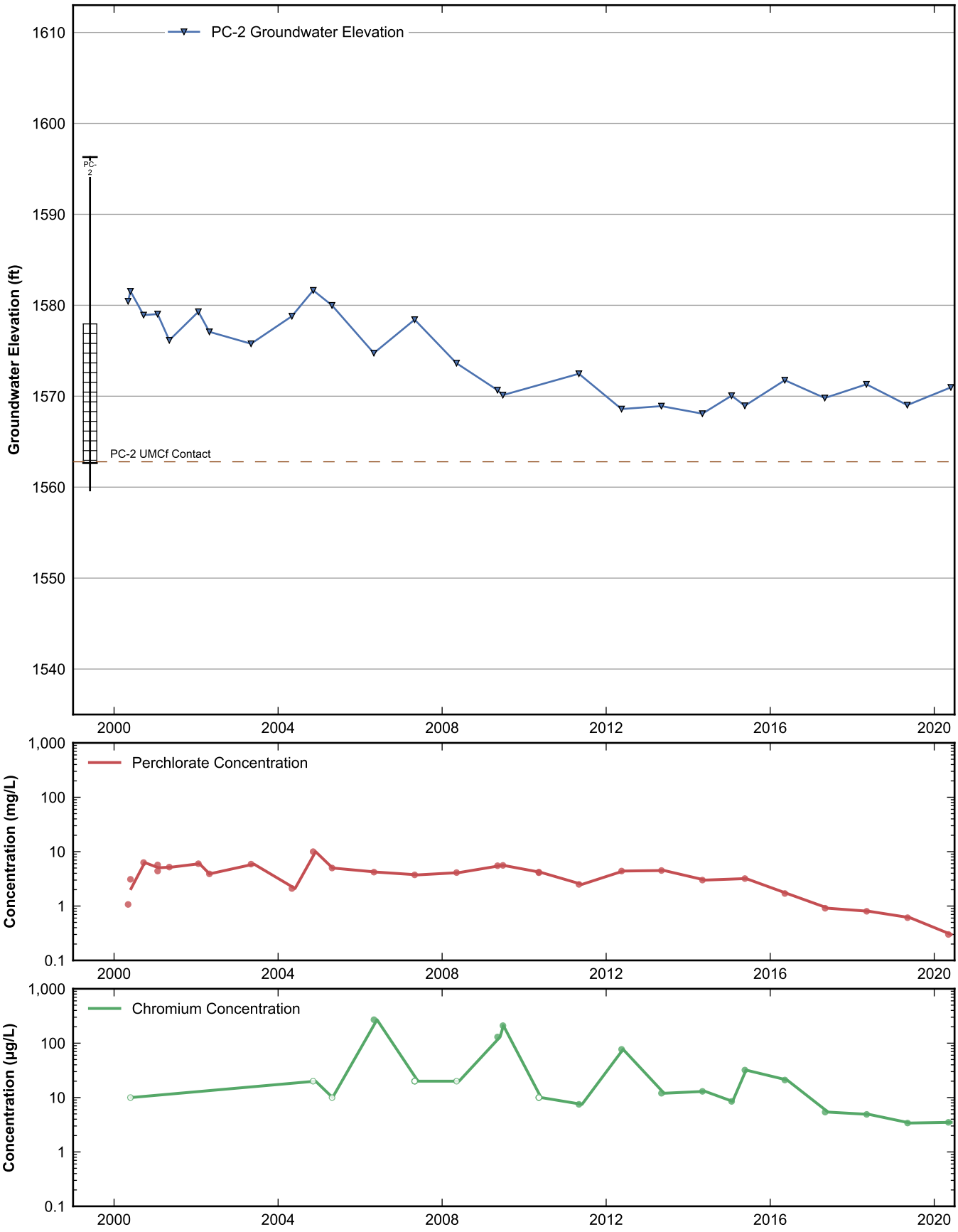


RAMBOLL

Data Sheet for Well PC-1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

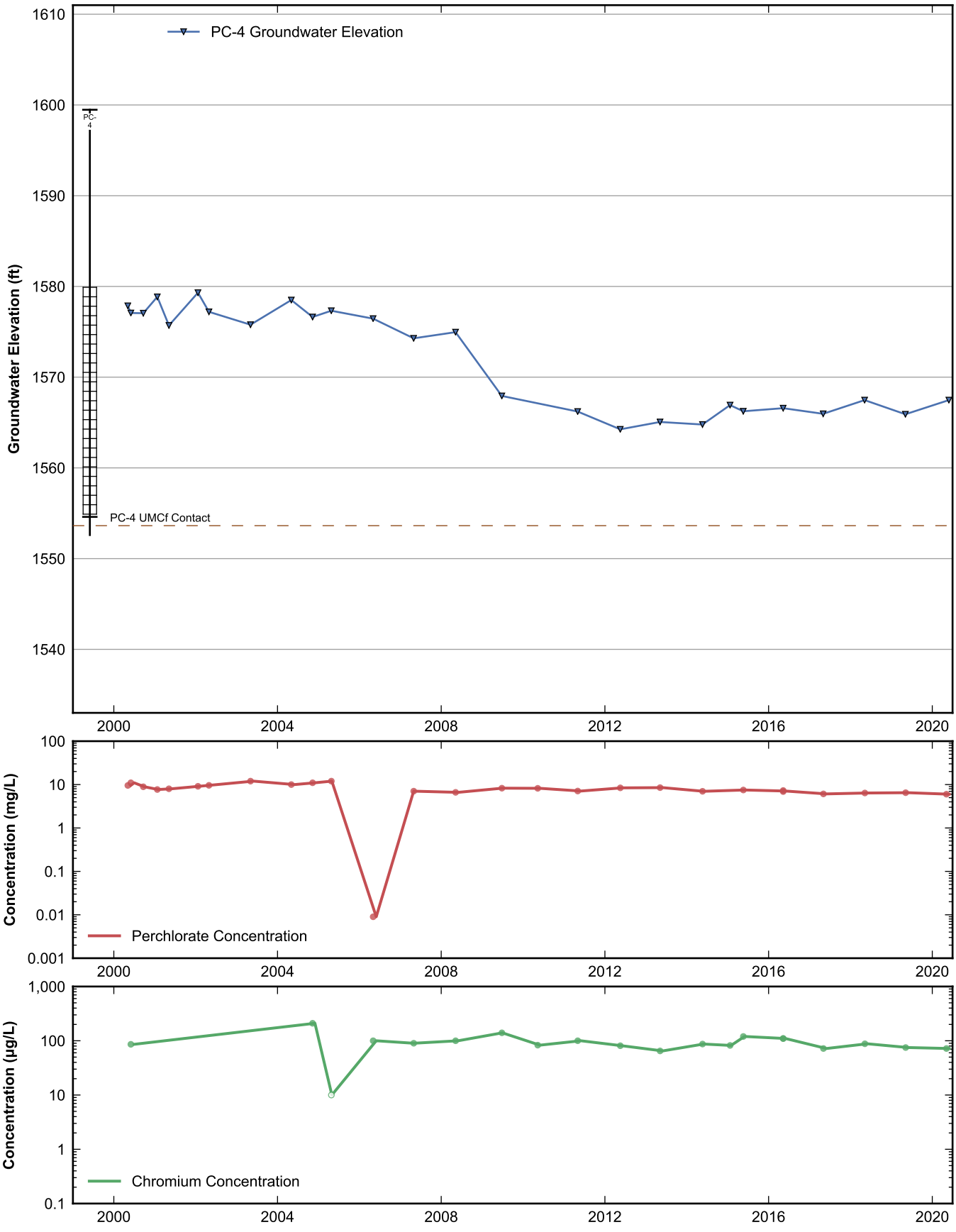


RAMBOLL

Data Sheet for Well PC-2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

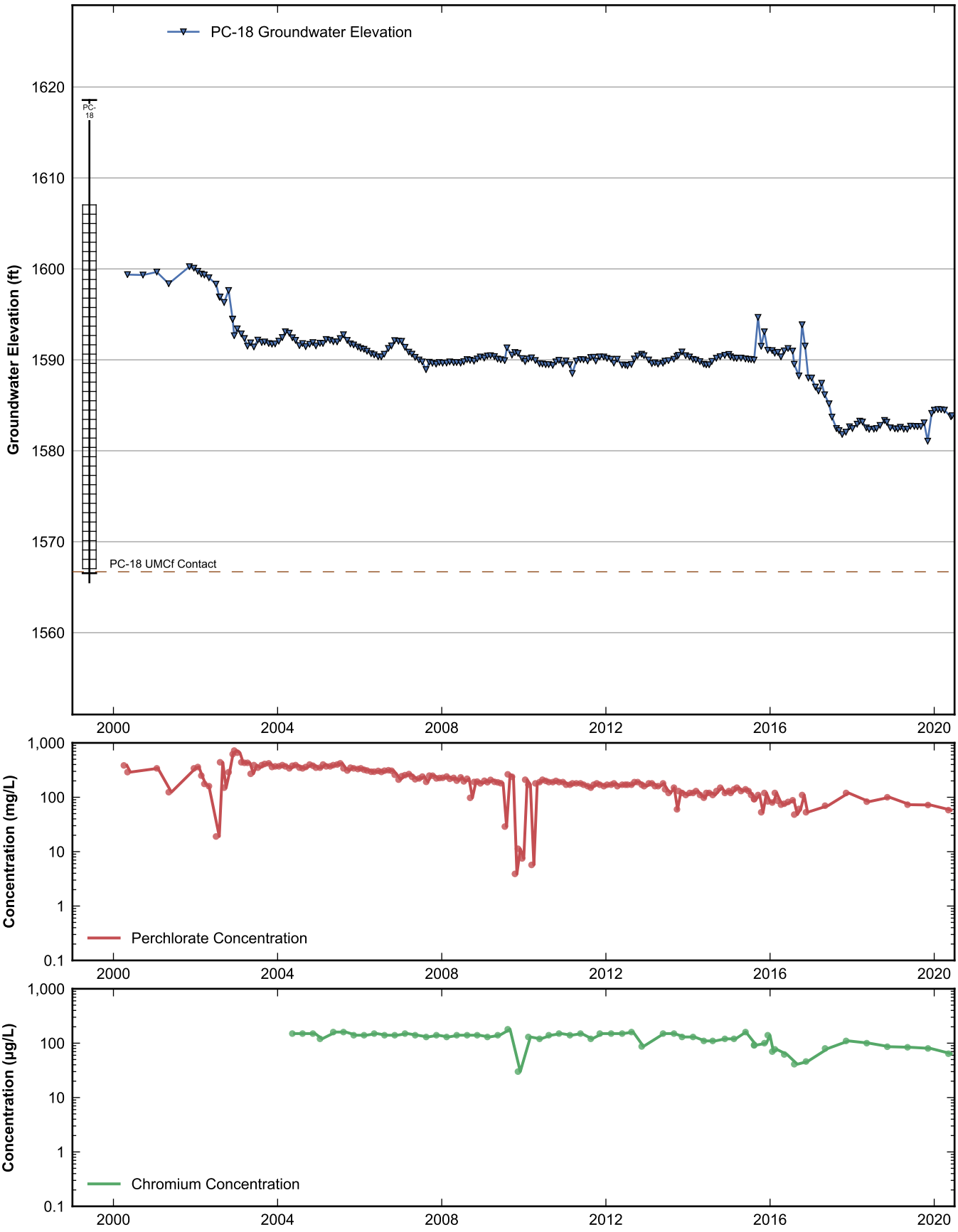


RAMBOLL

Data Sheet for Well PC-4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

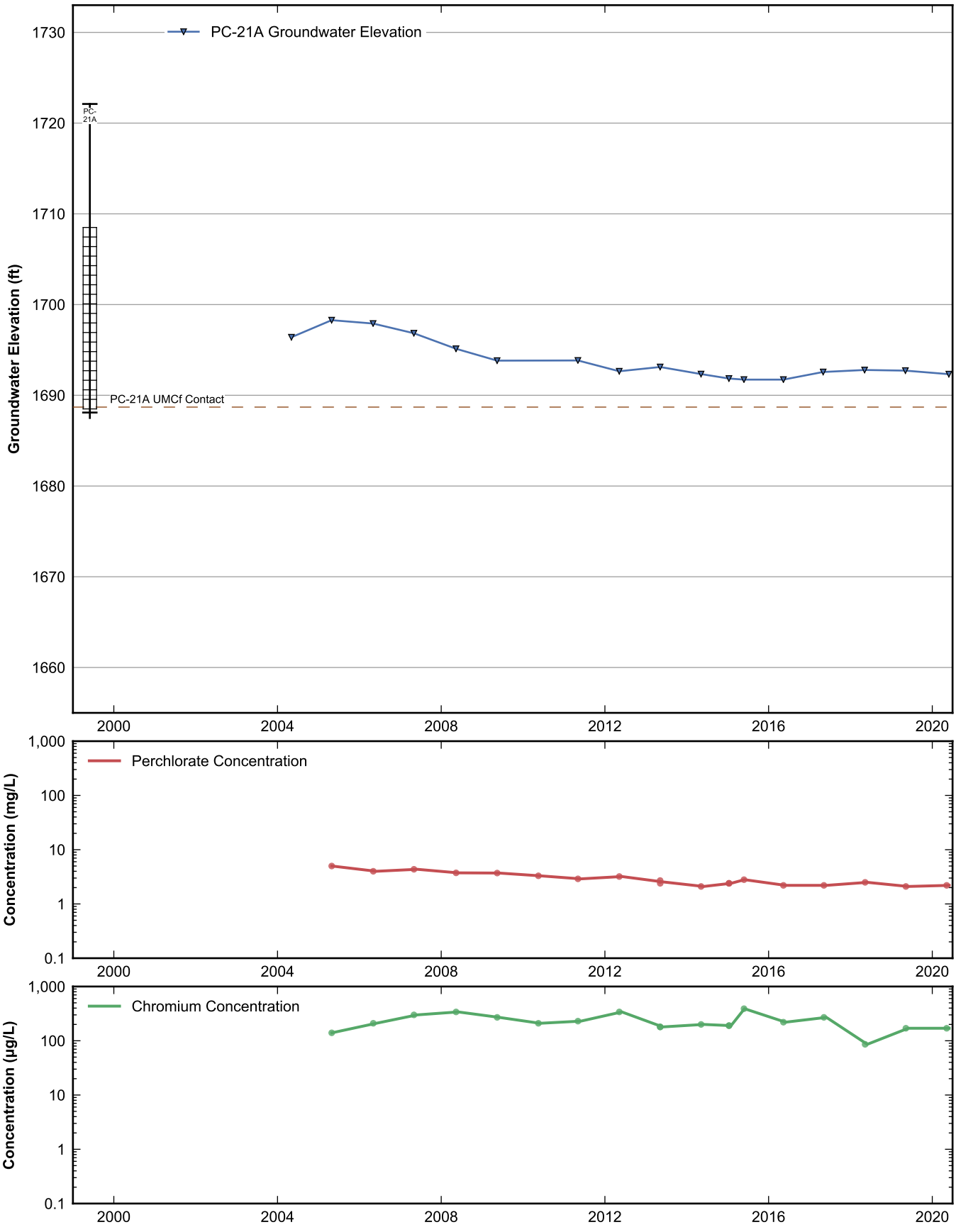


RAMBOLL

Data Sheet for Well PC-18
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

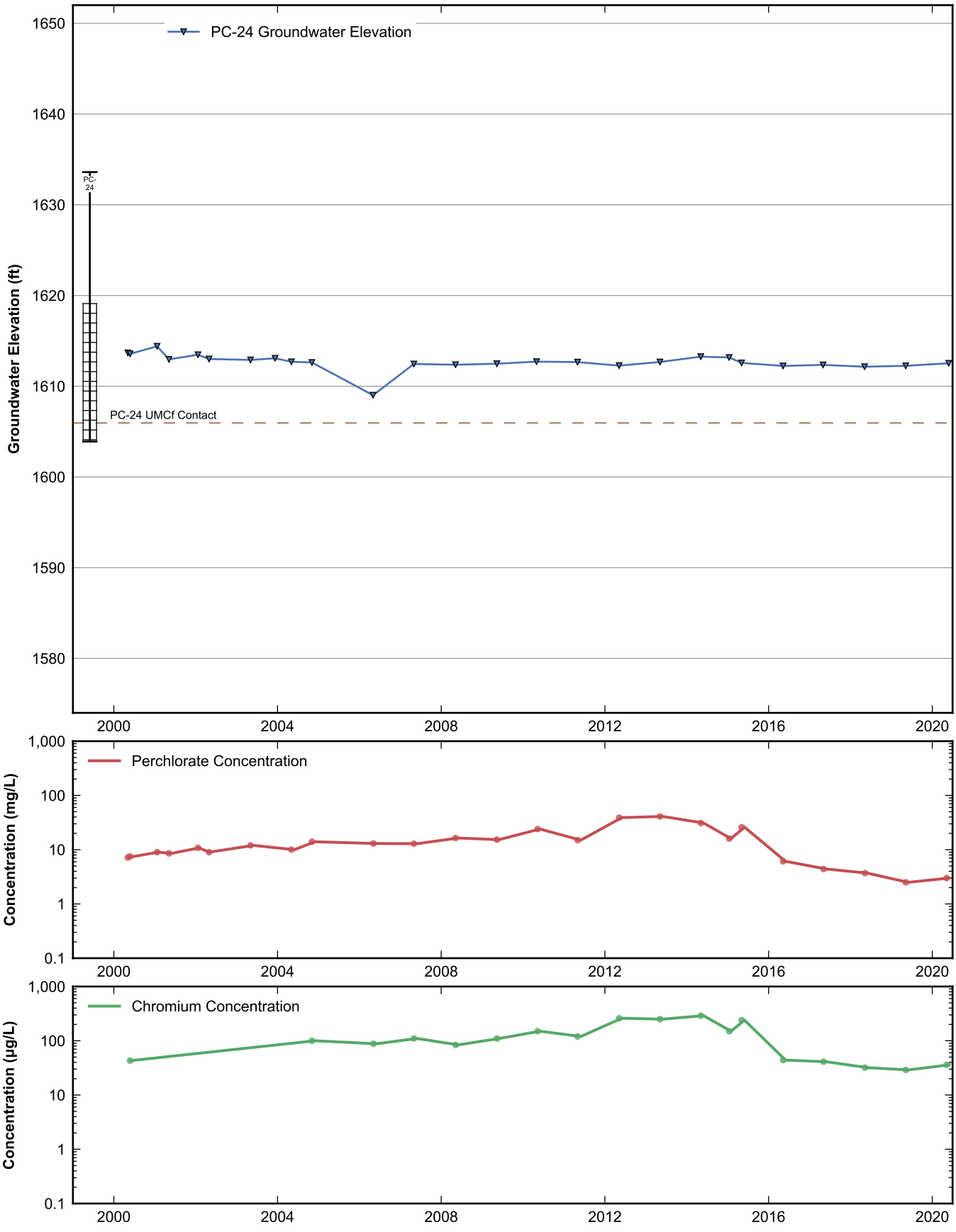


RAMBOLL

Data Sheet for Well PC-21A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

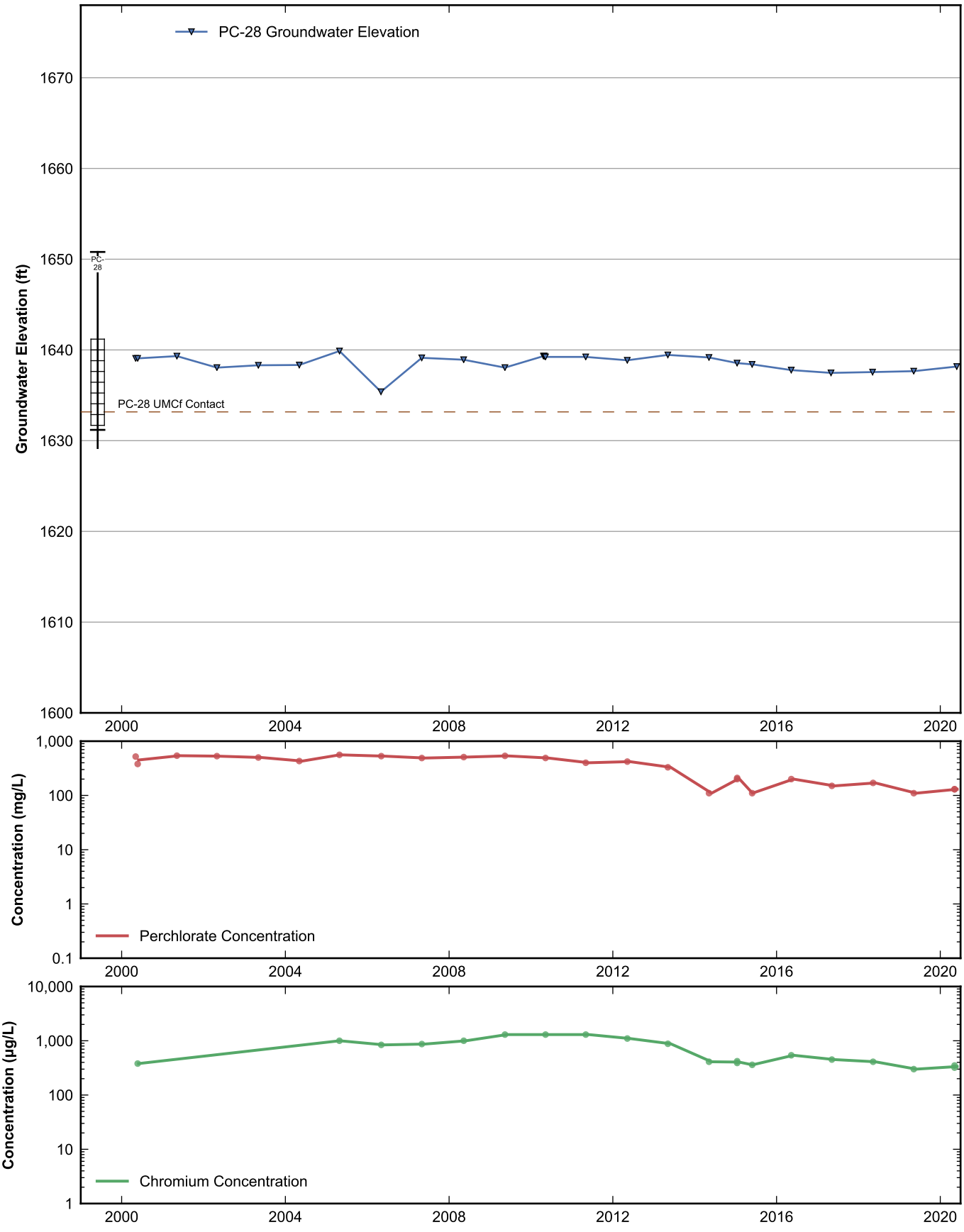


RAMBOLL

Data Sheet for Well PC-24
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

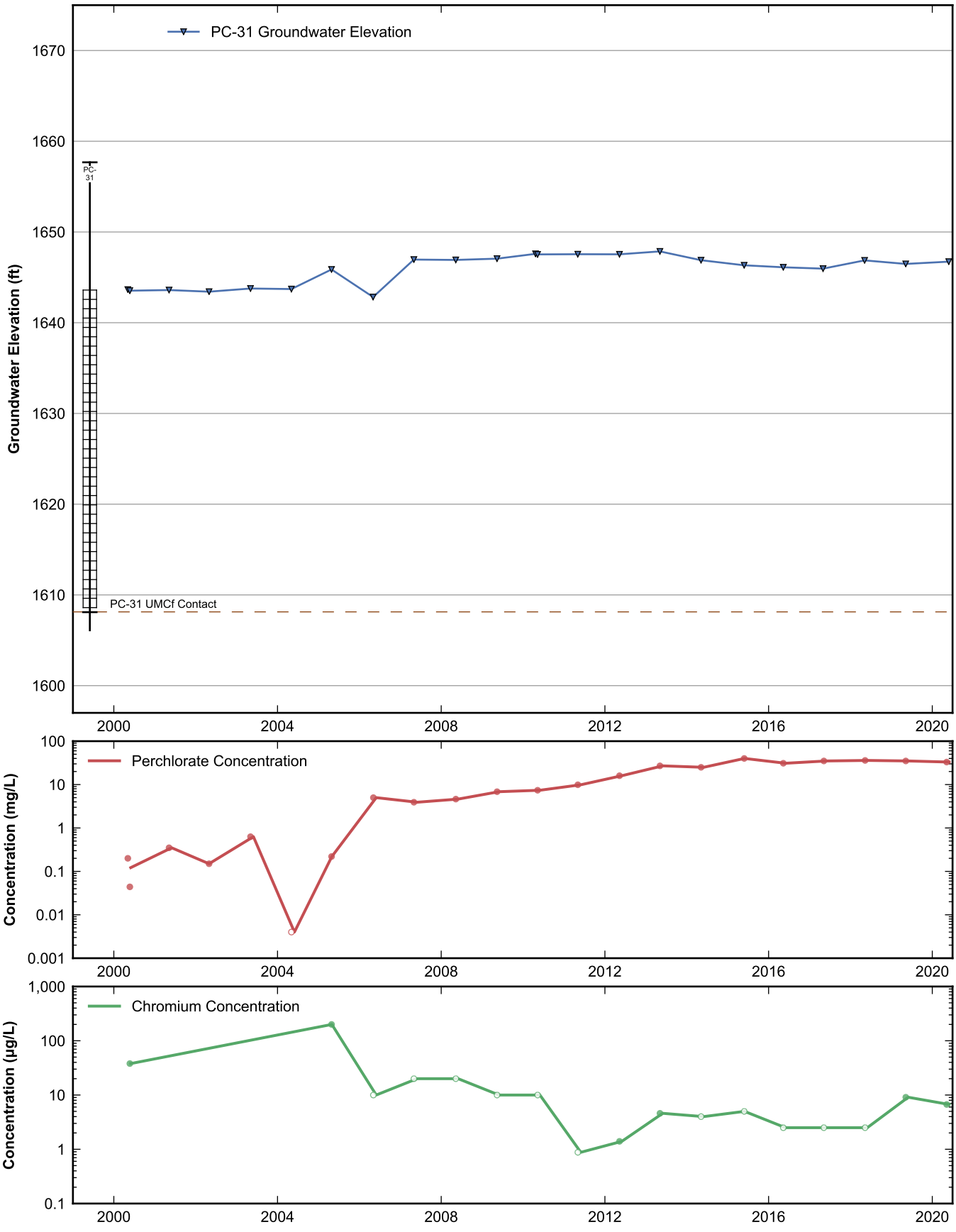


RAMBOLL

Data Sheet for Well PC-28
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

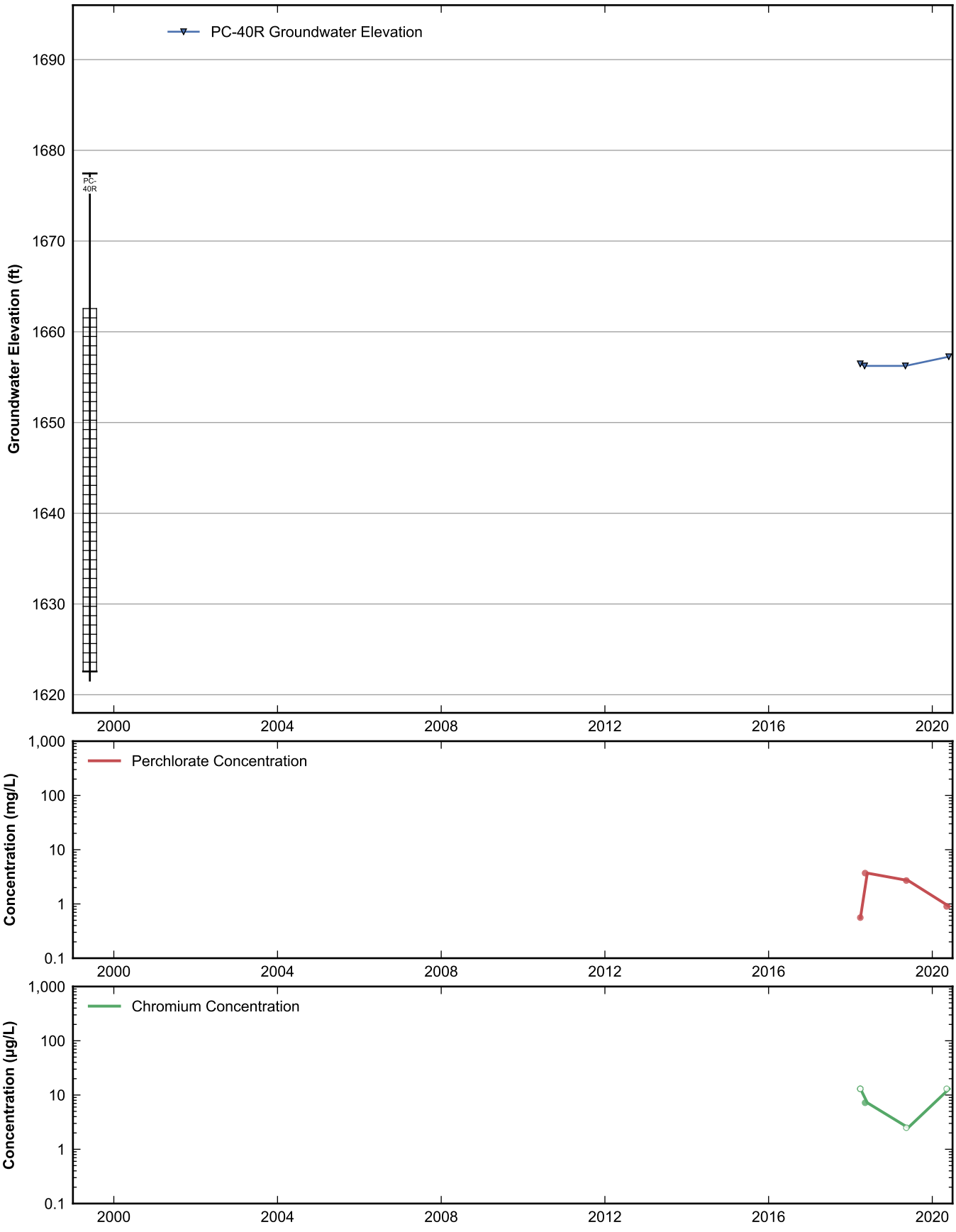


RAMBOLL

Data Sheet for Well PC-31
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

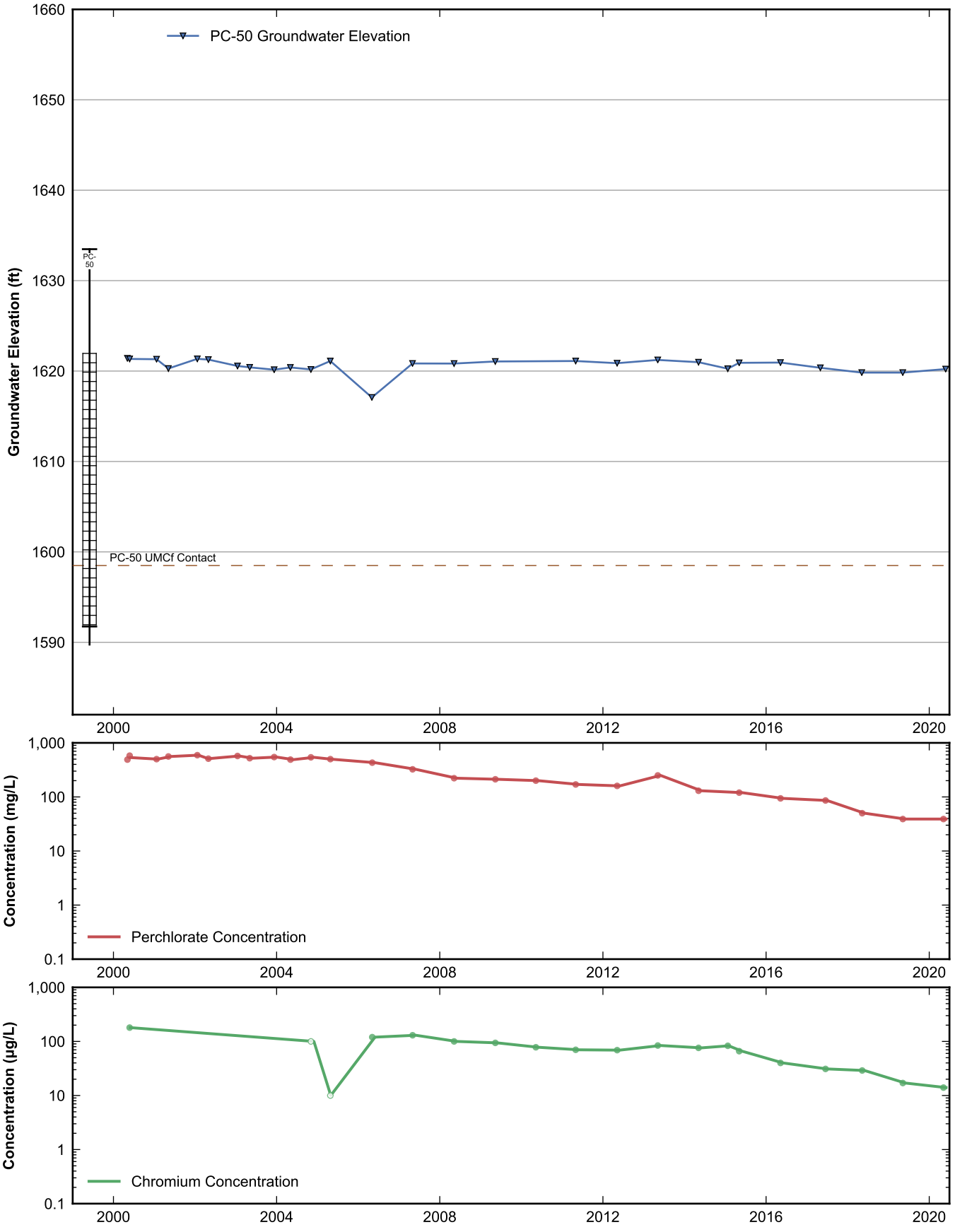


RAMBOLL

Data Sheet for Well PC-40R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

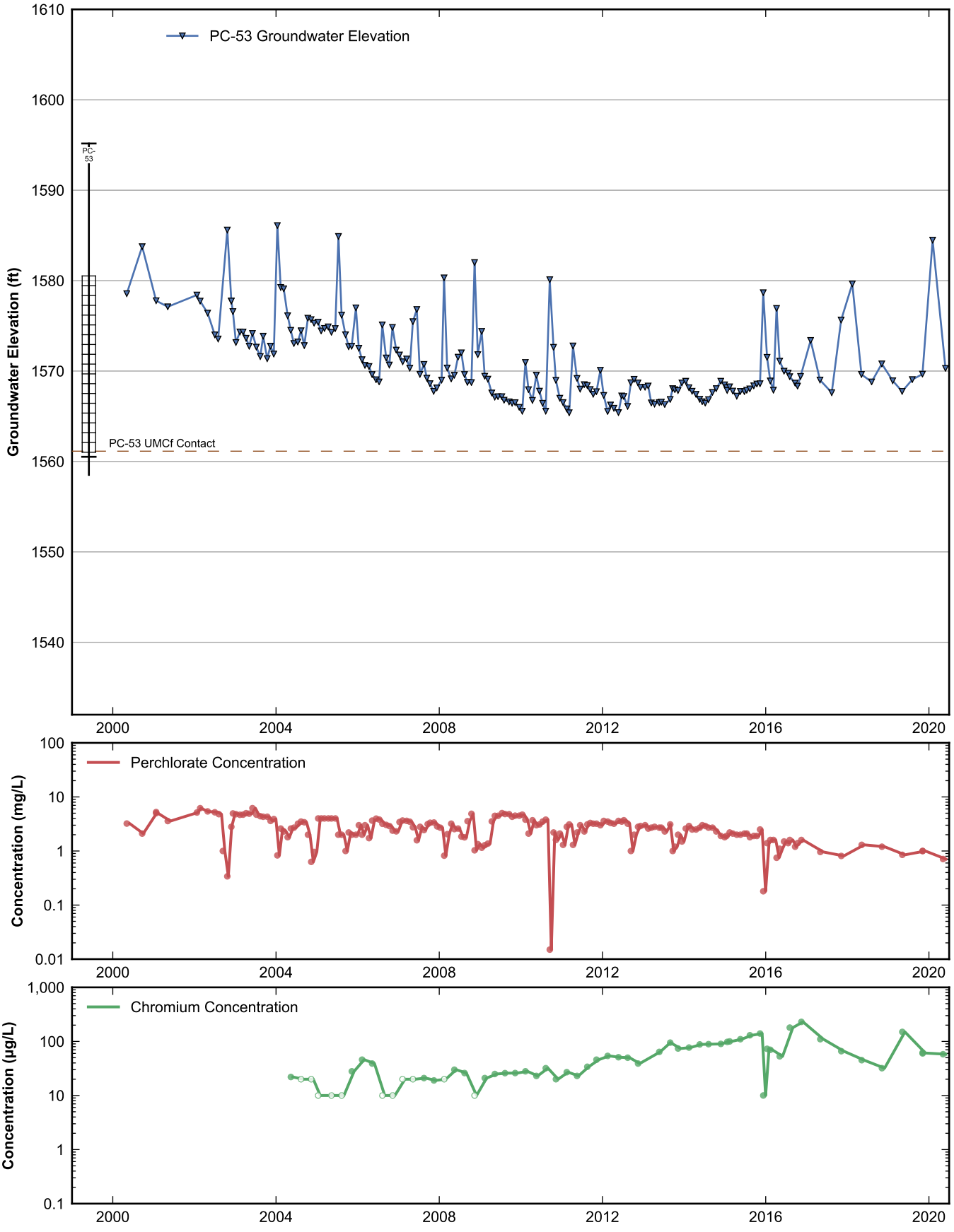
Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



Data Sheet for Well PC-50
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

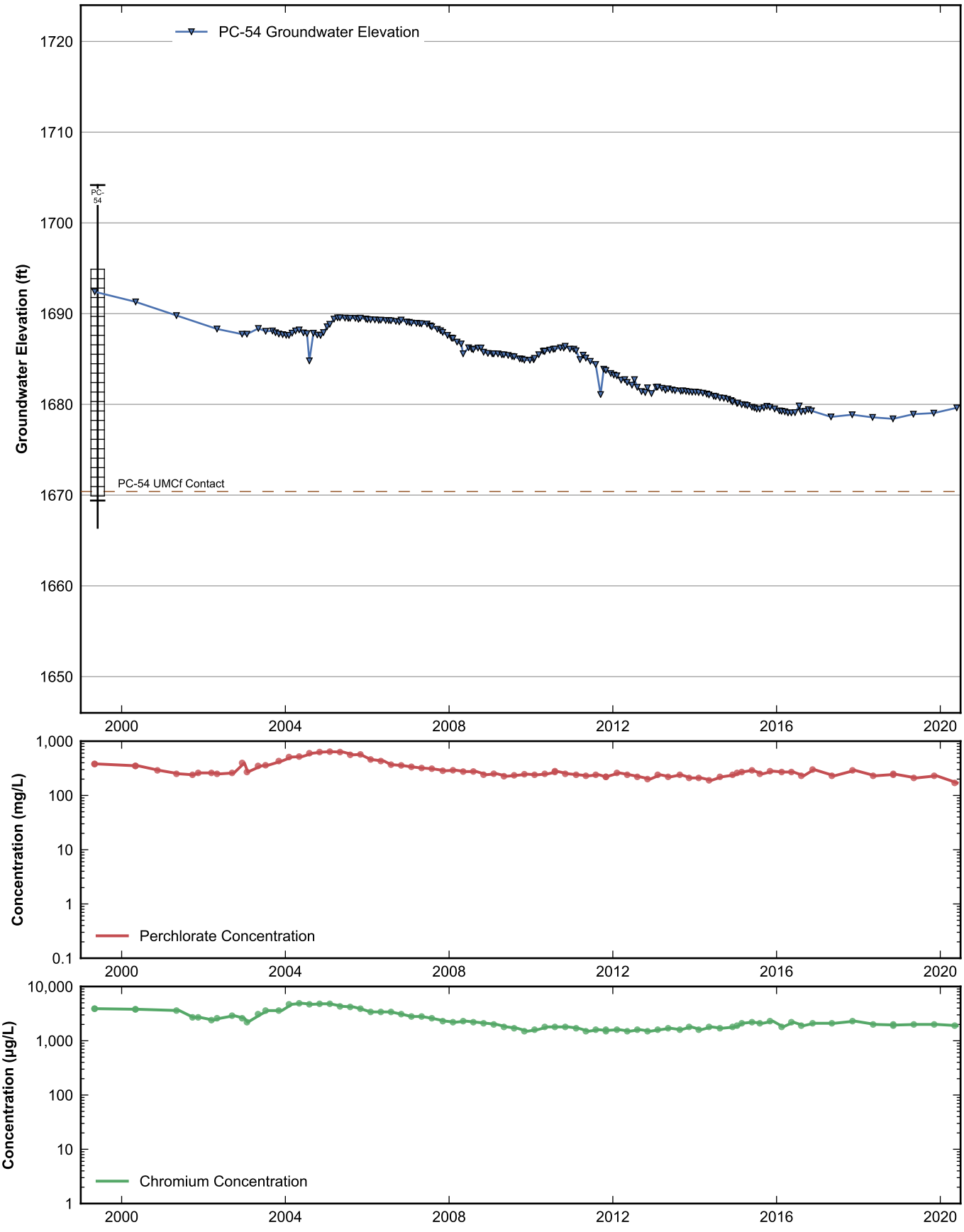


RAMBOLL

Data Sheet for Well PC-53
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

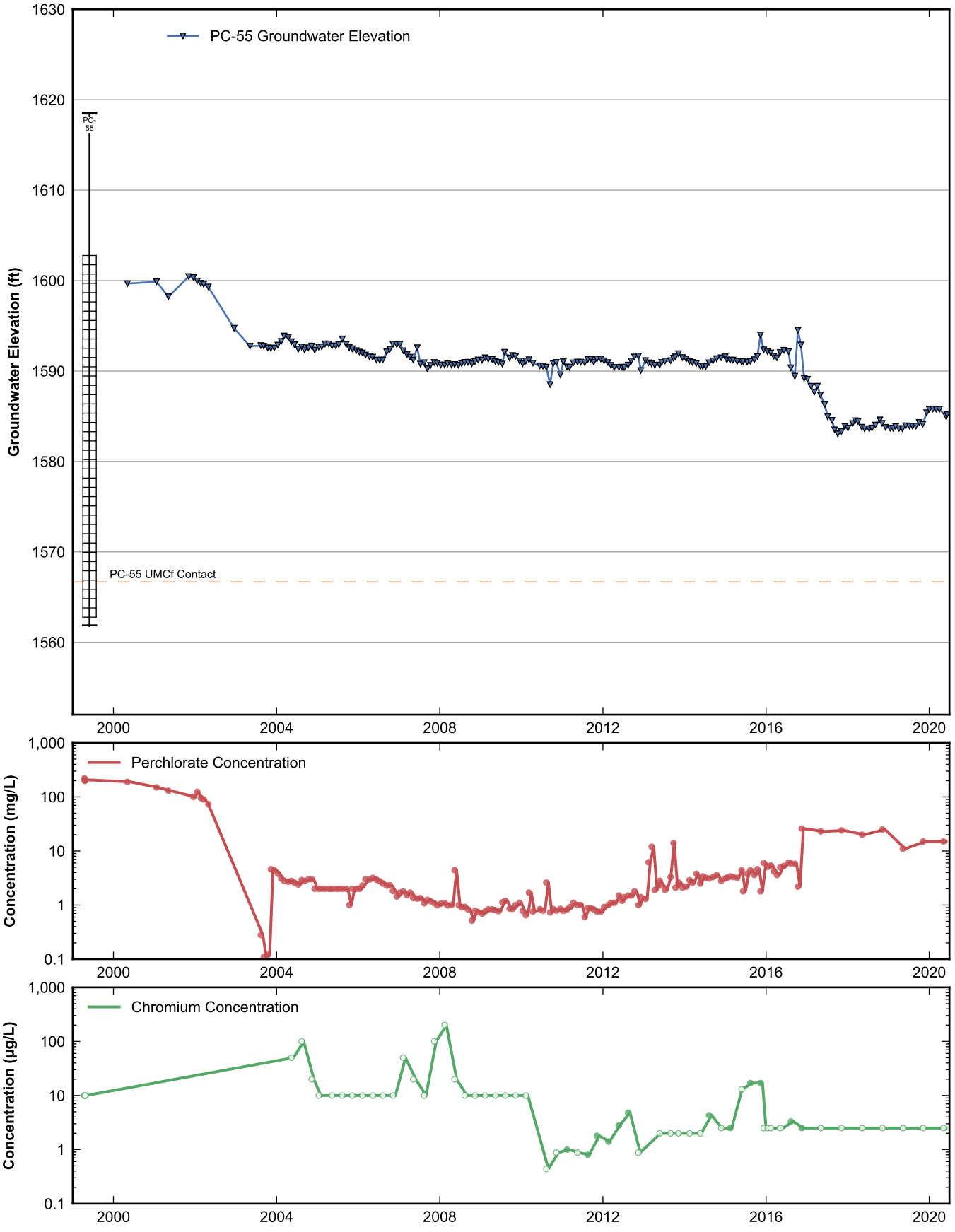


RAMBOLL

Data Sheet for Well PC-54
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

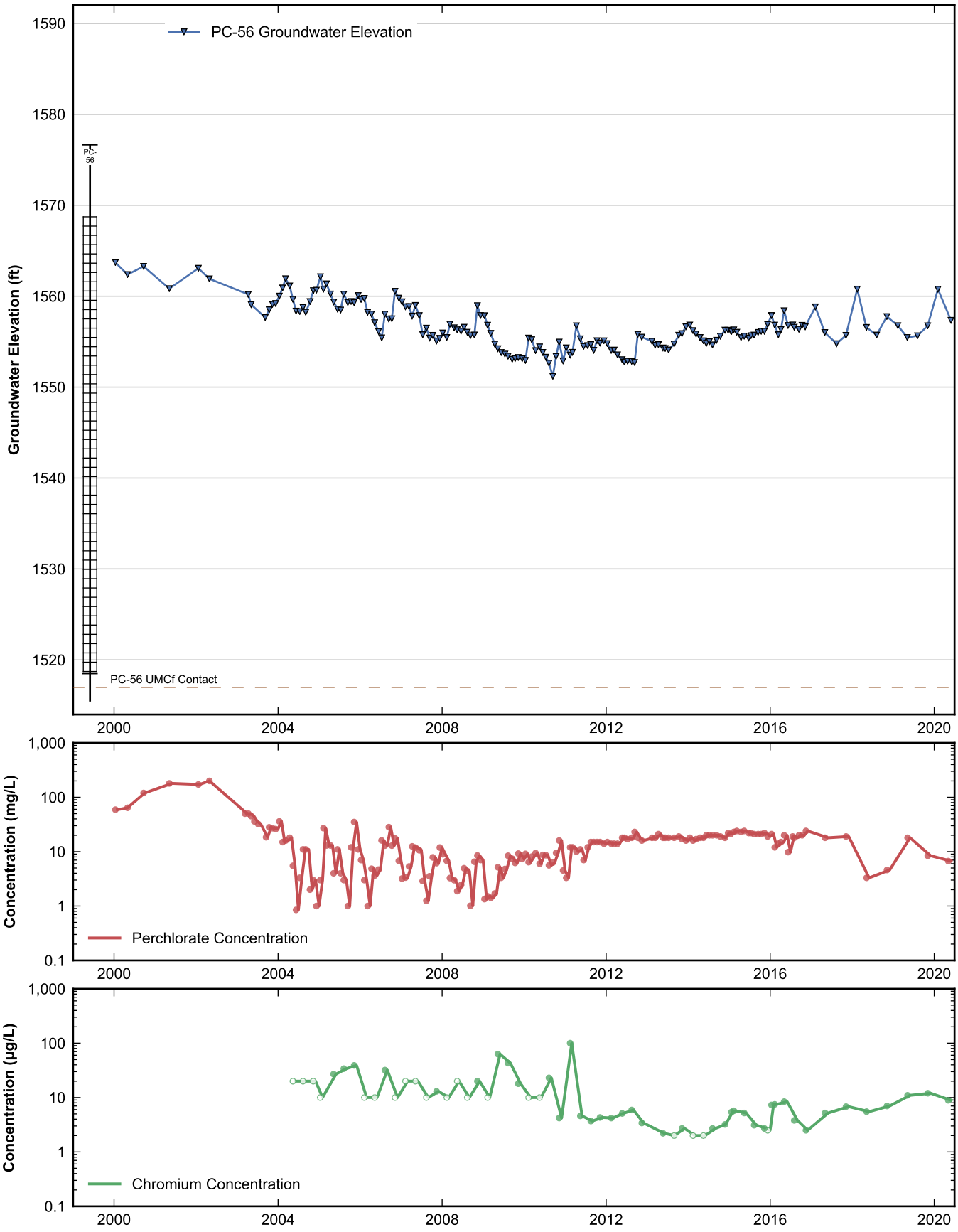


RAMBOLL

Data Sheet for Well PC-55
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

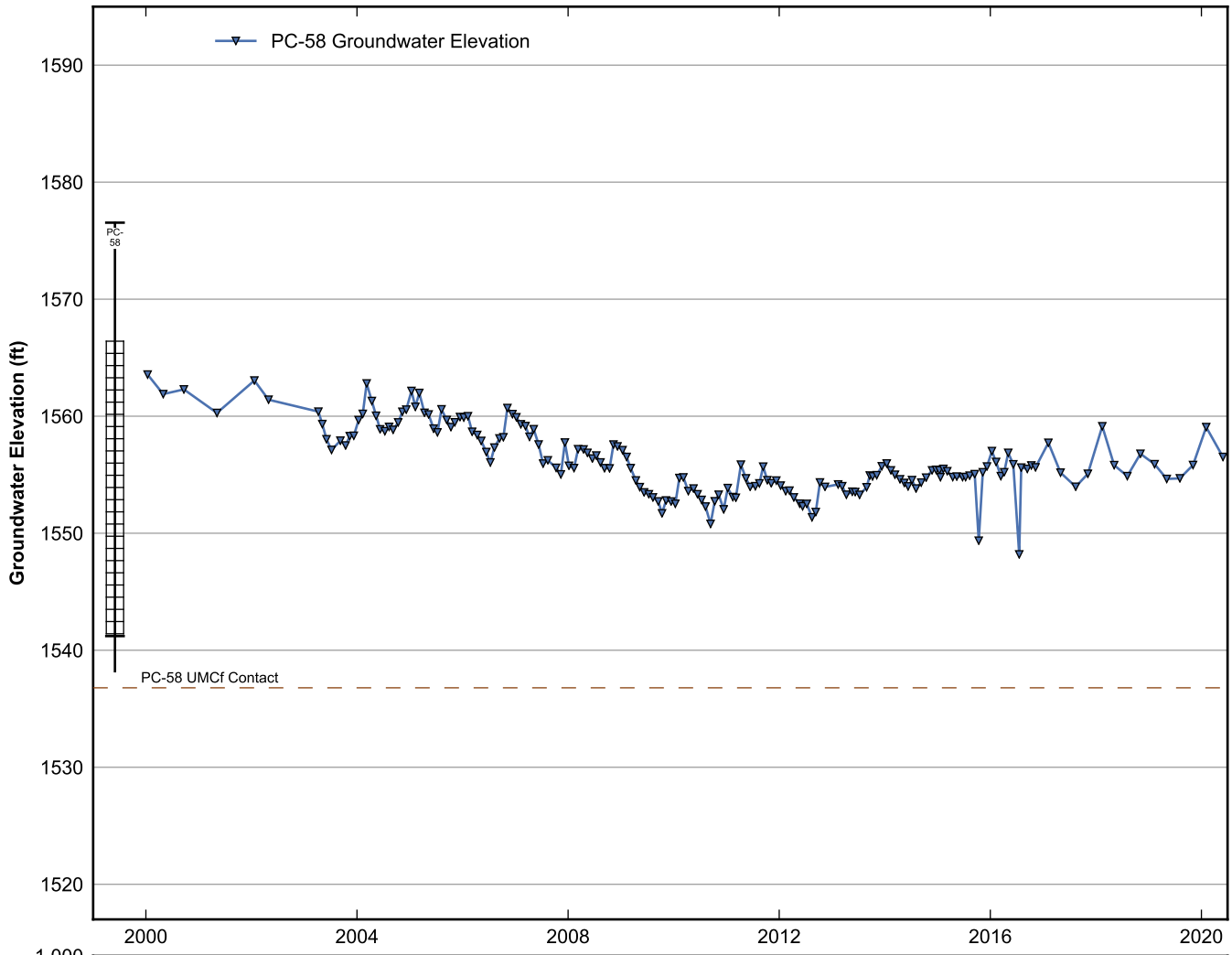


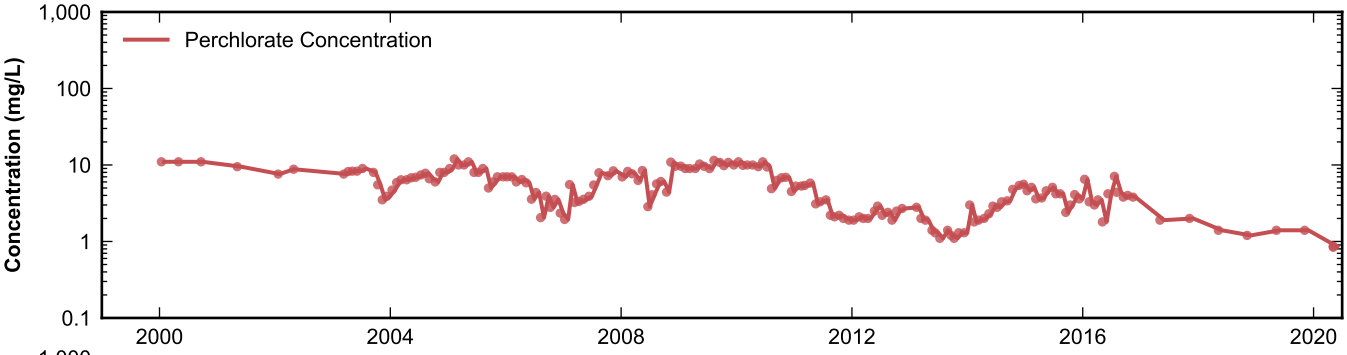
RAMBOLL

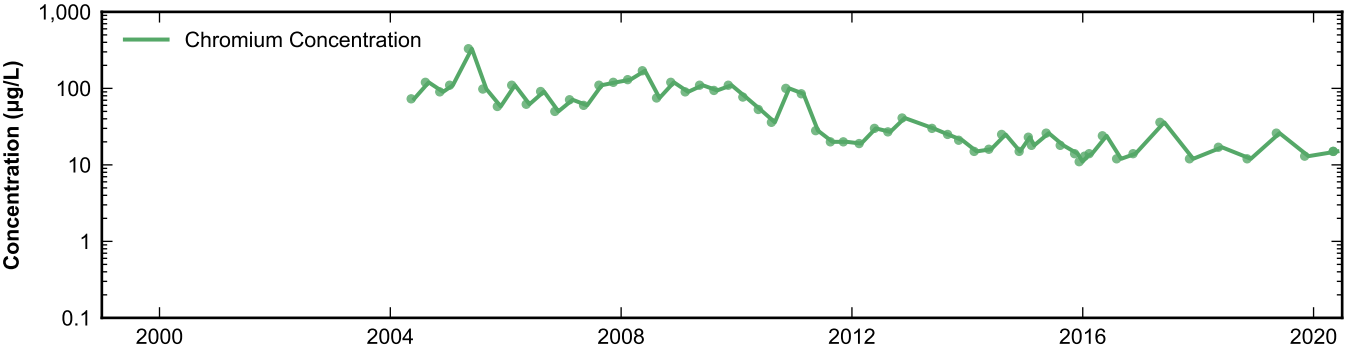
Data Sheet for Well PC-56
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





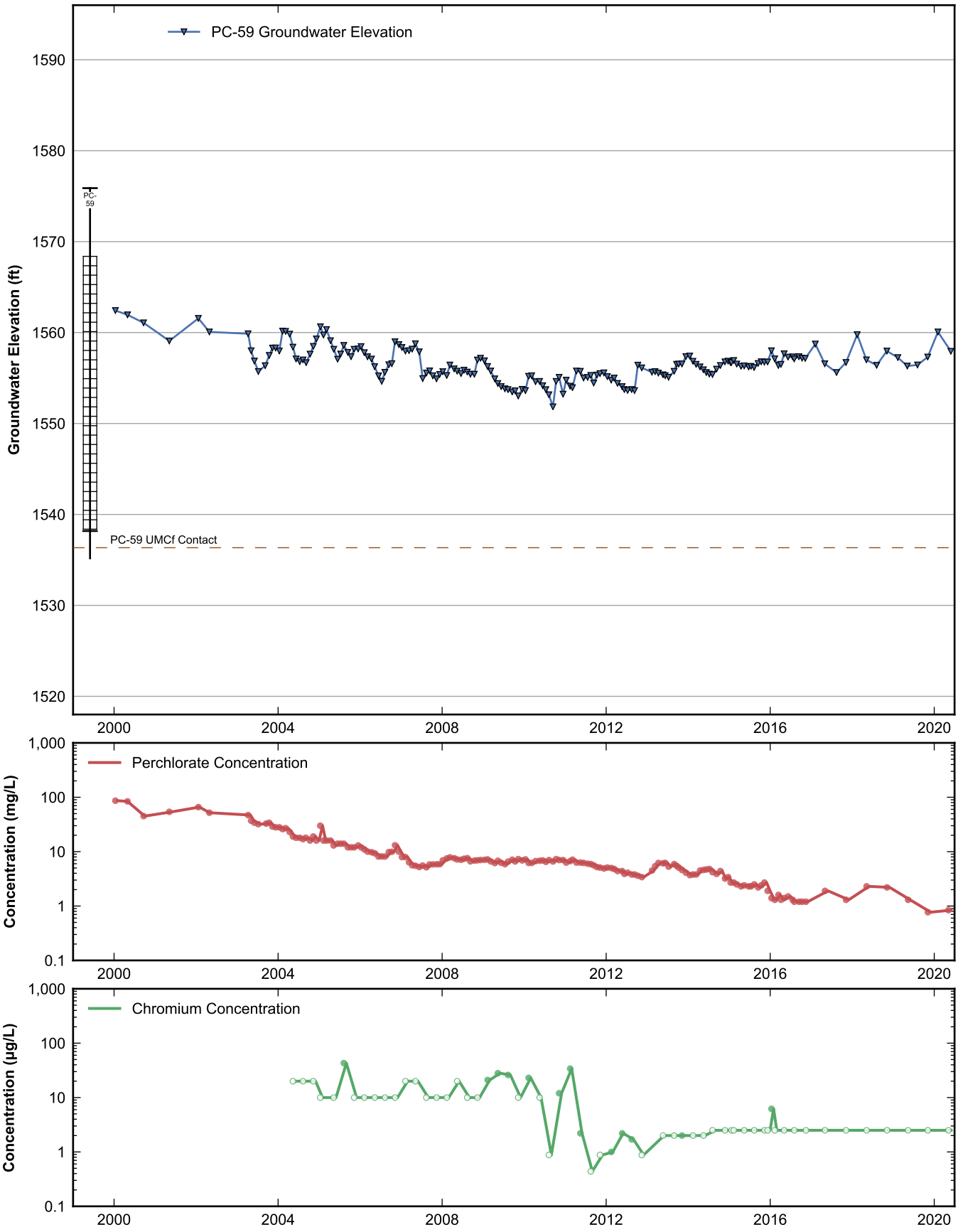


RAMBOLL

Data Sheet for Well PC-58
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

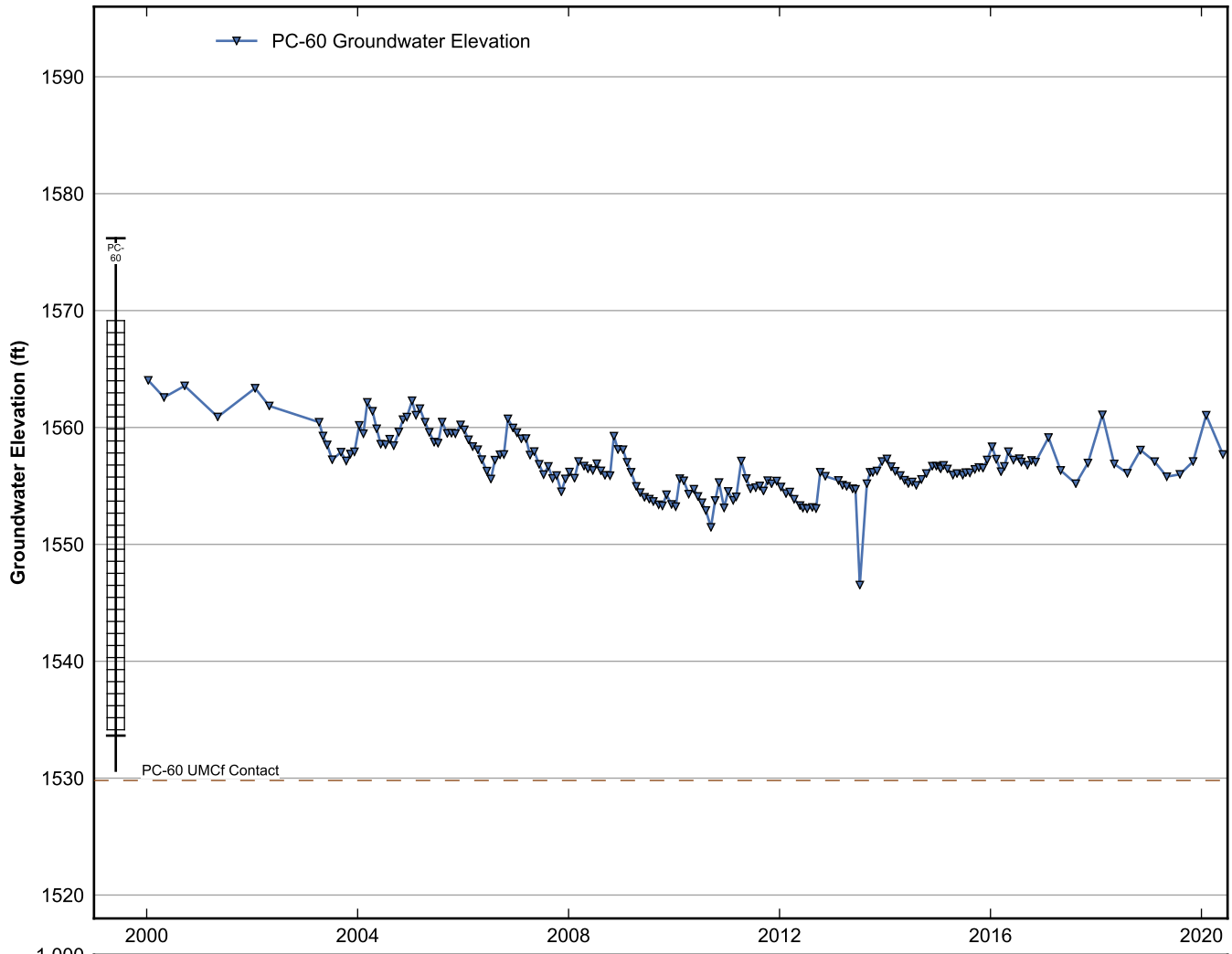


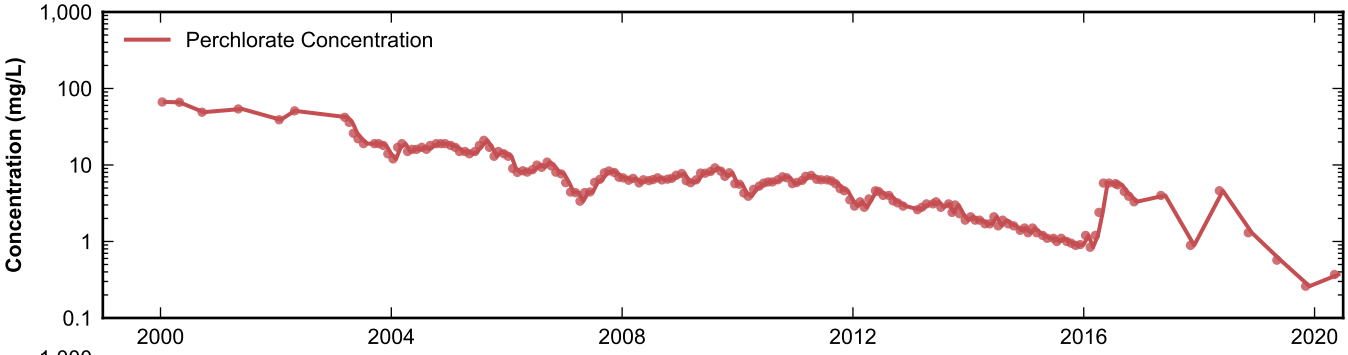
RAMBOLL

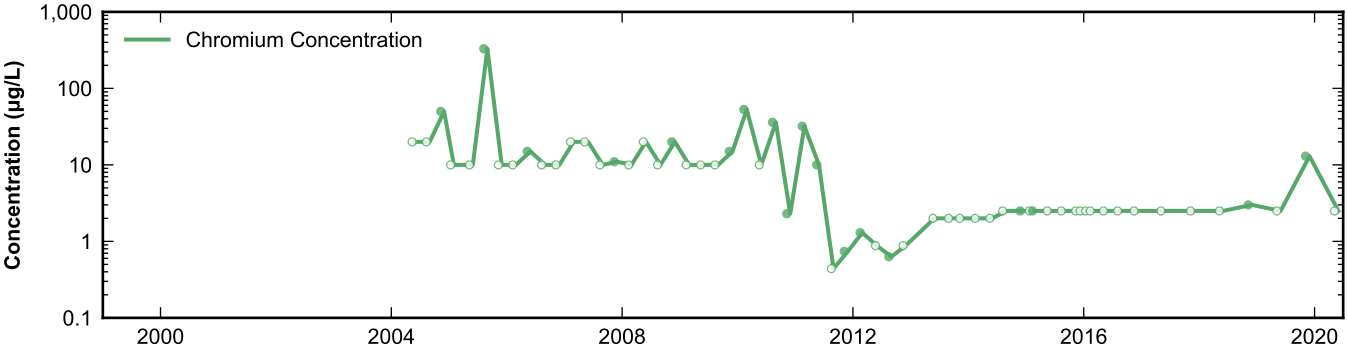
Data Sheet for Well PC-59
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





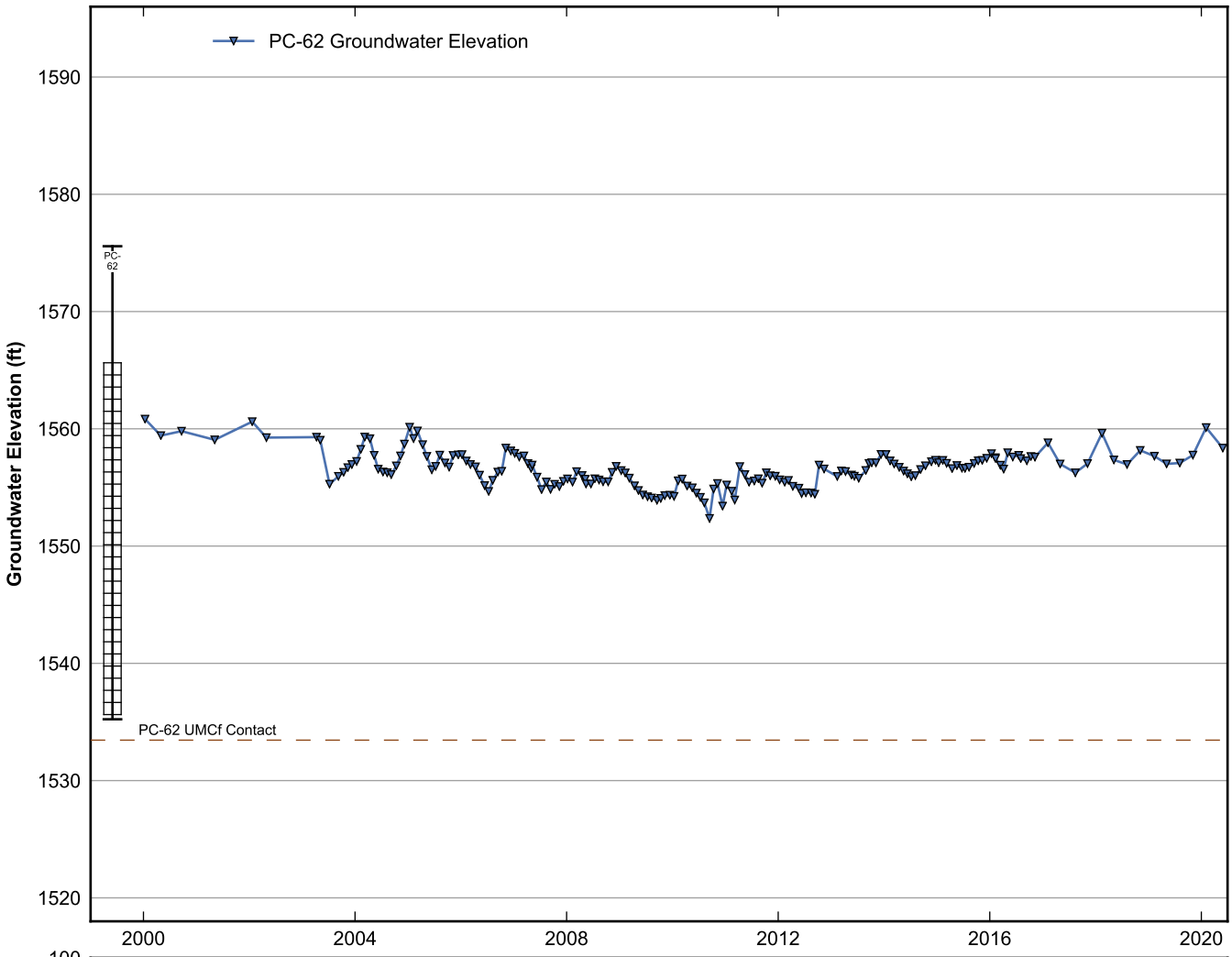


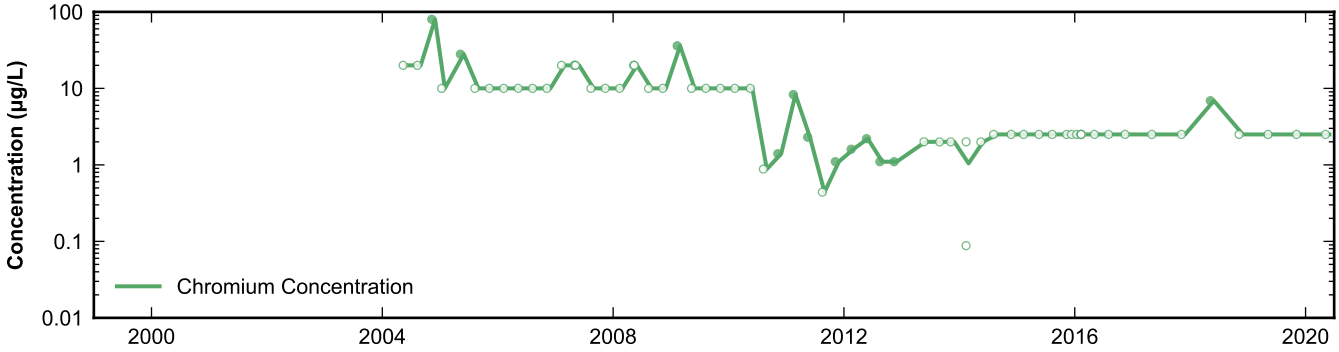
RAMBOLL

Data Sheet for Well PC-60
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



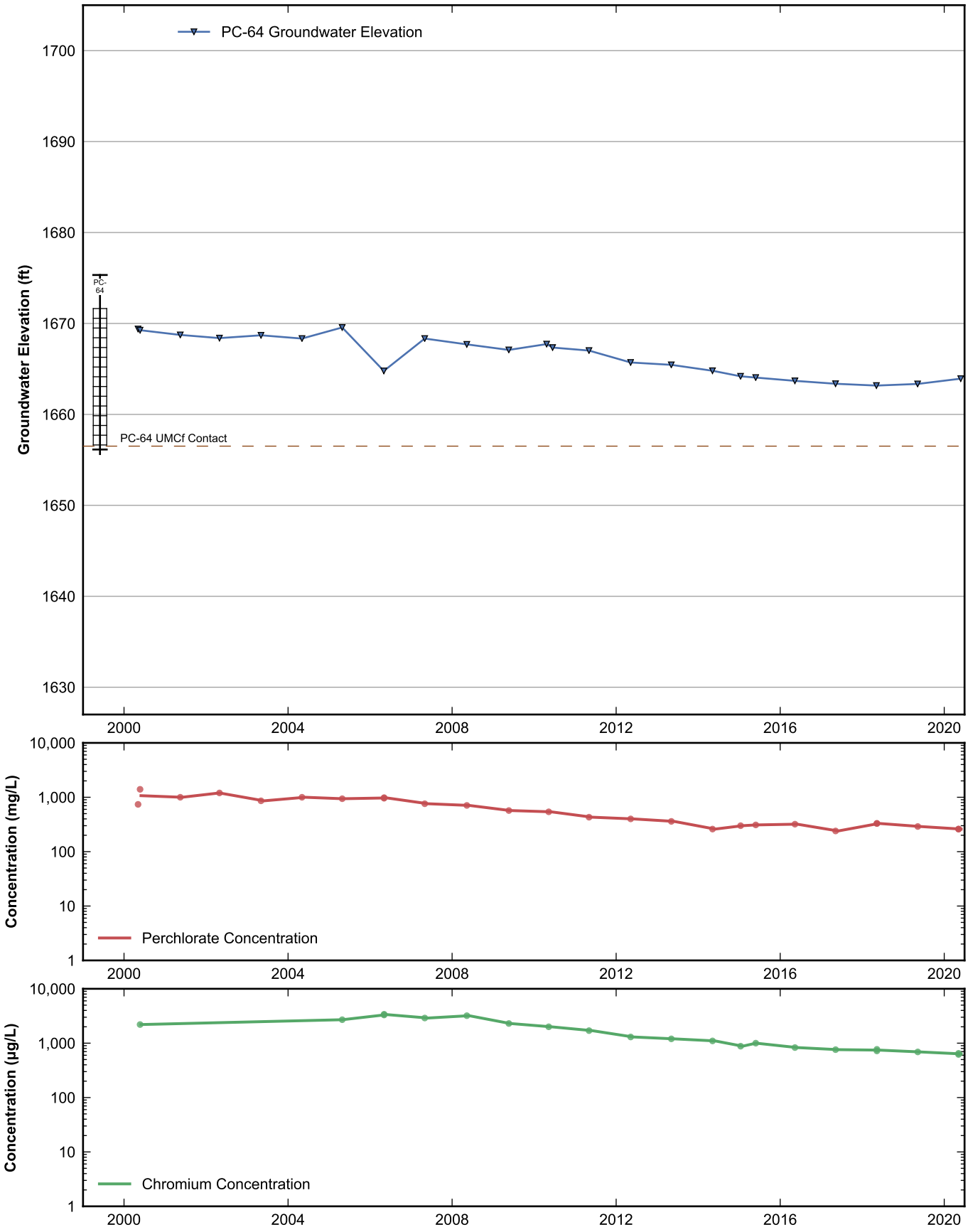


RAMBOLL

Data Sheet for Well PC-62
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

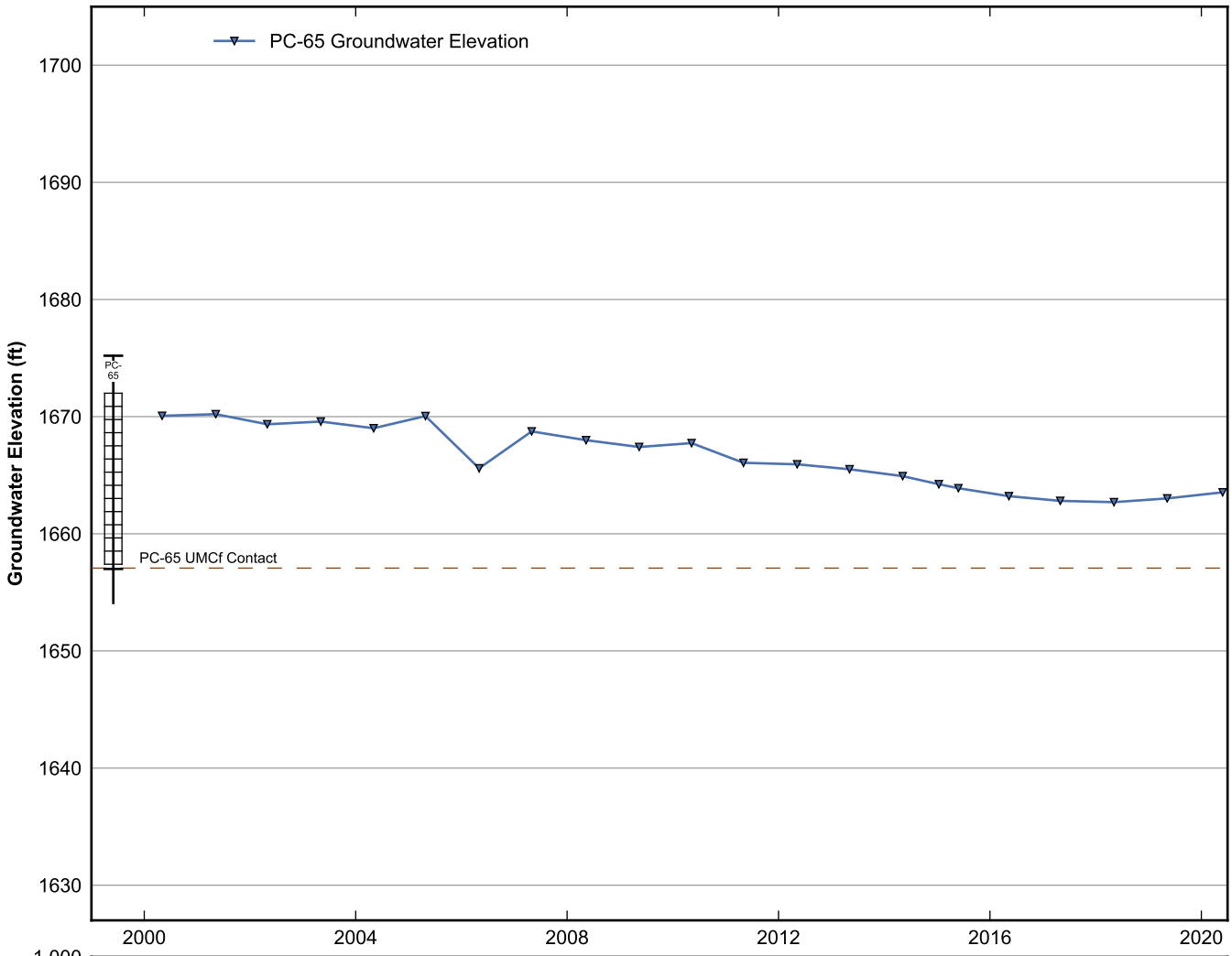


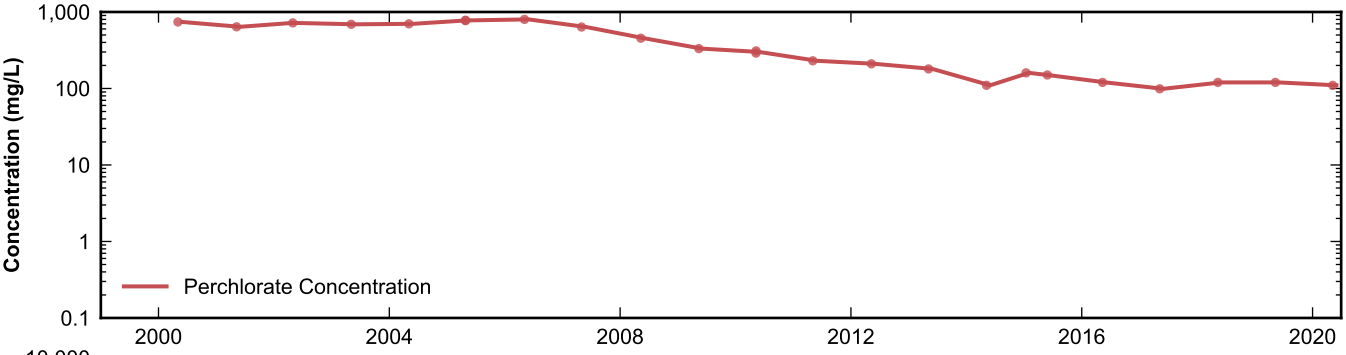
RAMBOLL

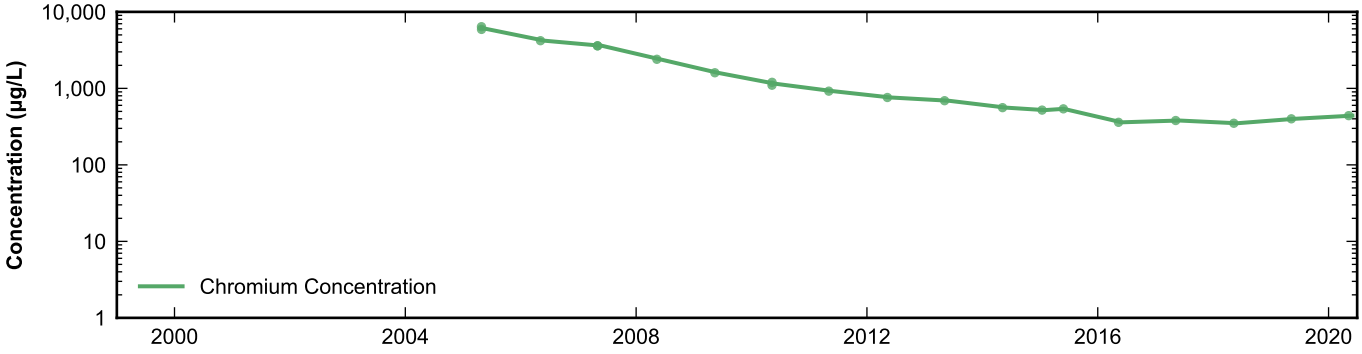
Data Sheet for Well PC-64
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





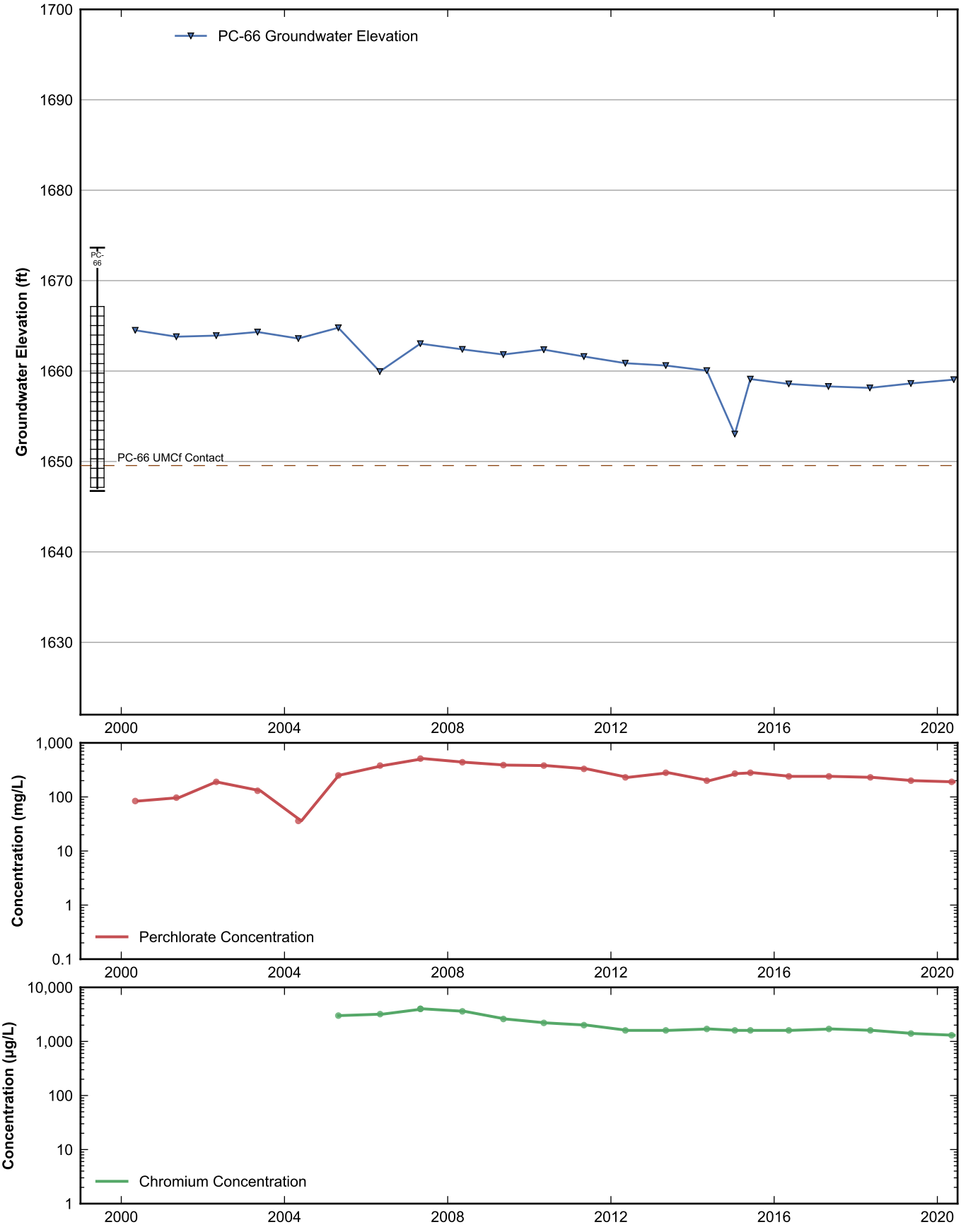


RAMBOLL

Data Sheet for Well PC-65
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

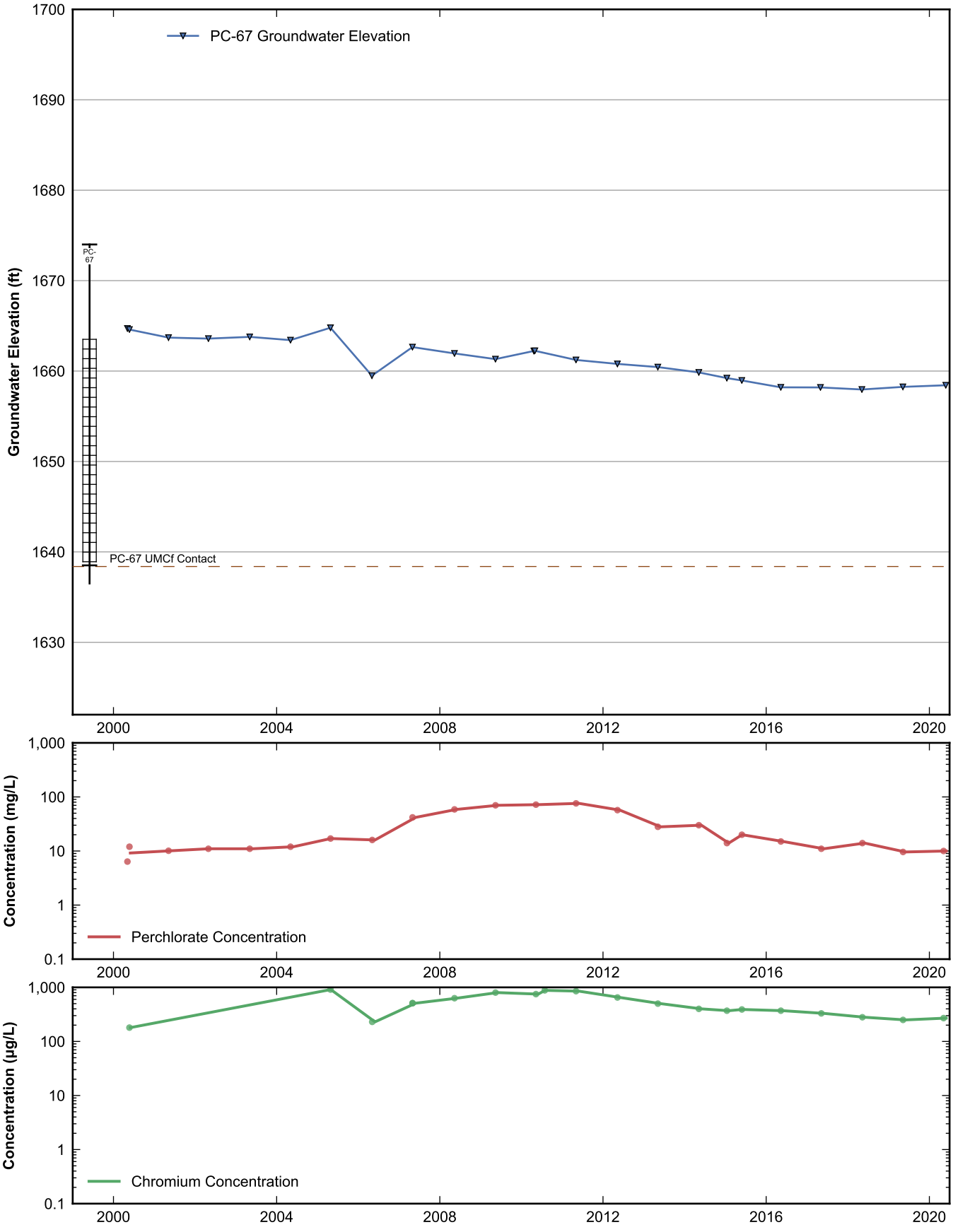


RAMBOLL

Data Sheet for Well PC-66
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

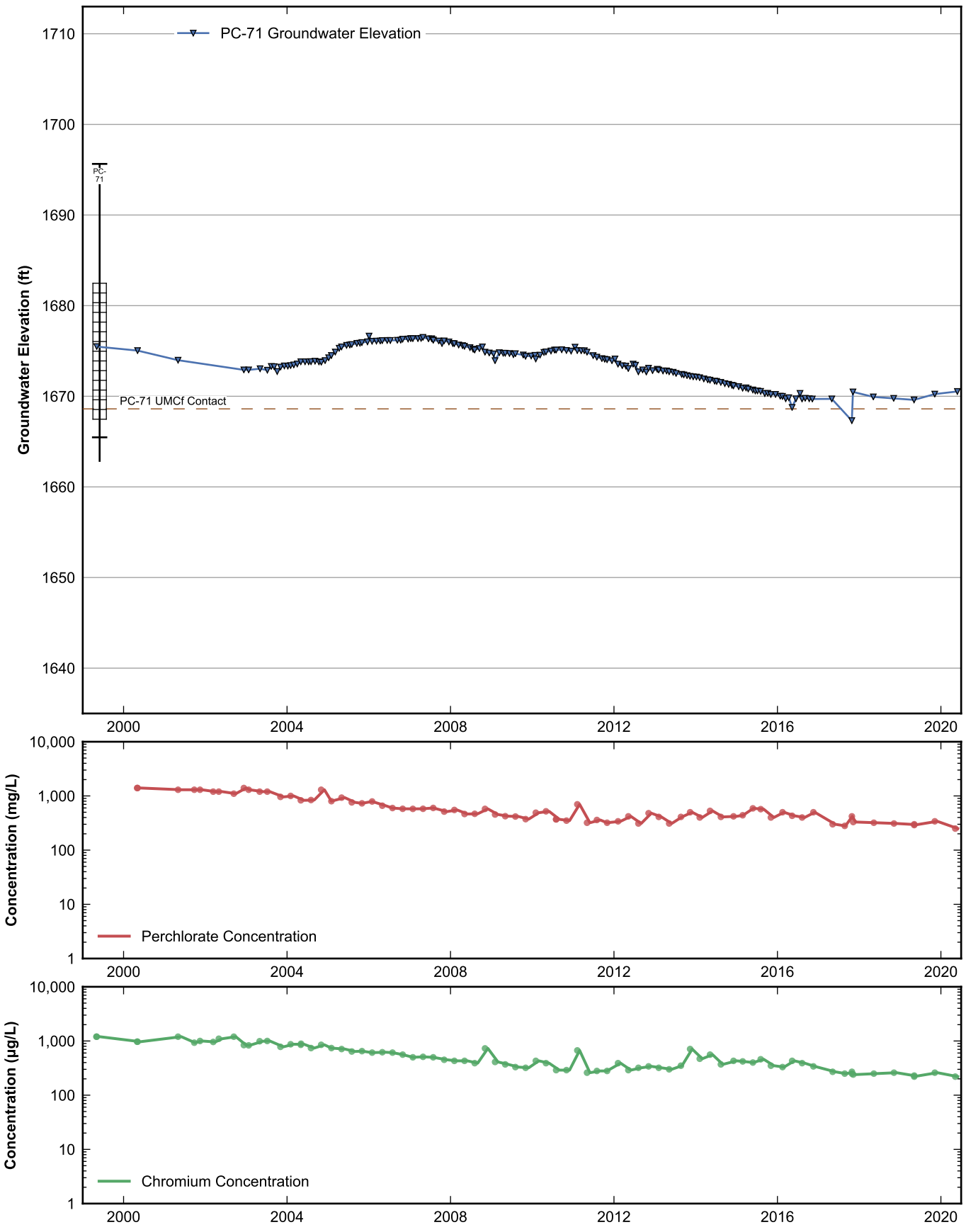


RAMBOLL

Data Sheet for Well PC-67
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

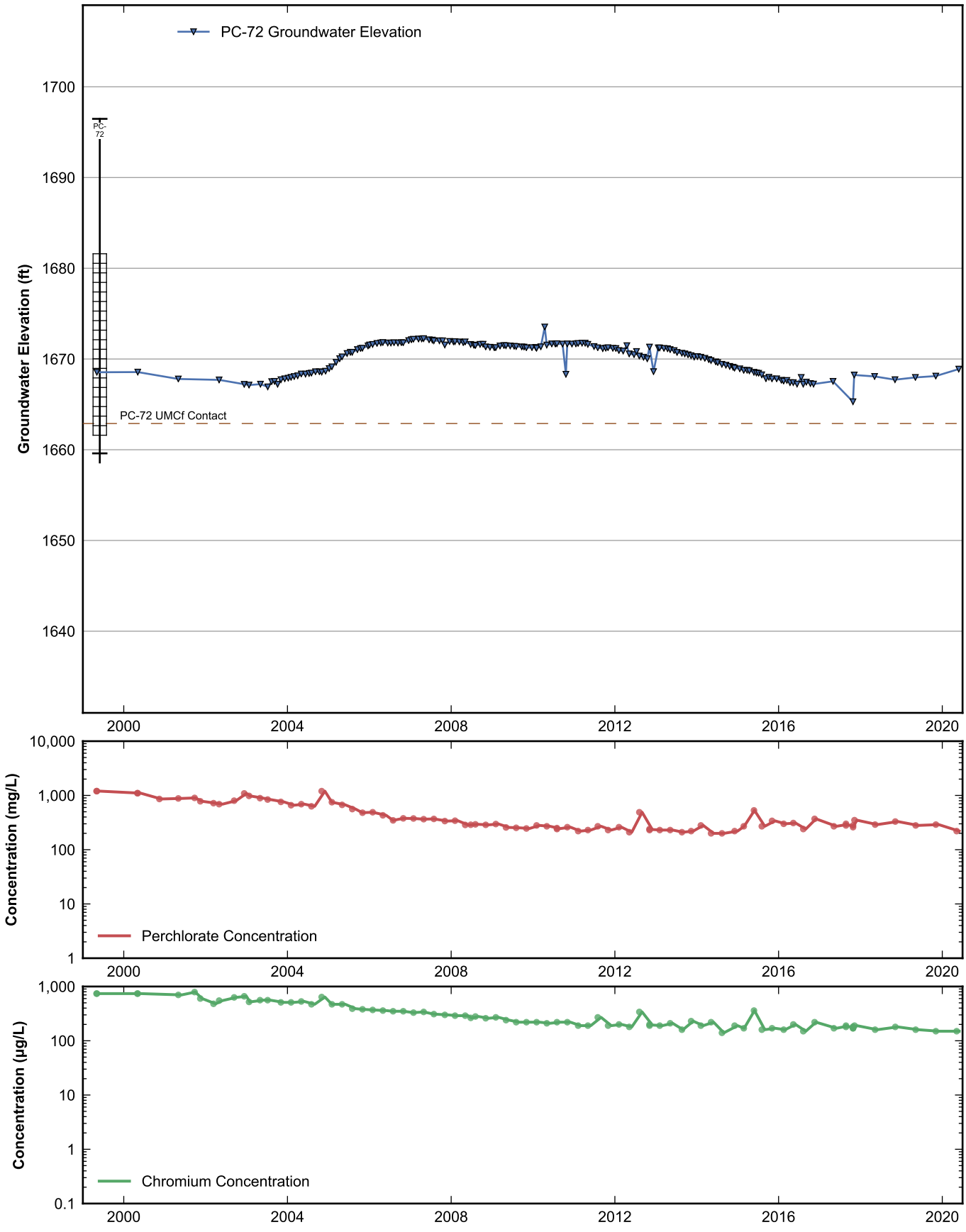


RAMBOLL

Data Sheet for Well PC-71
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

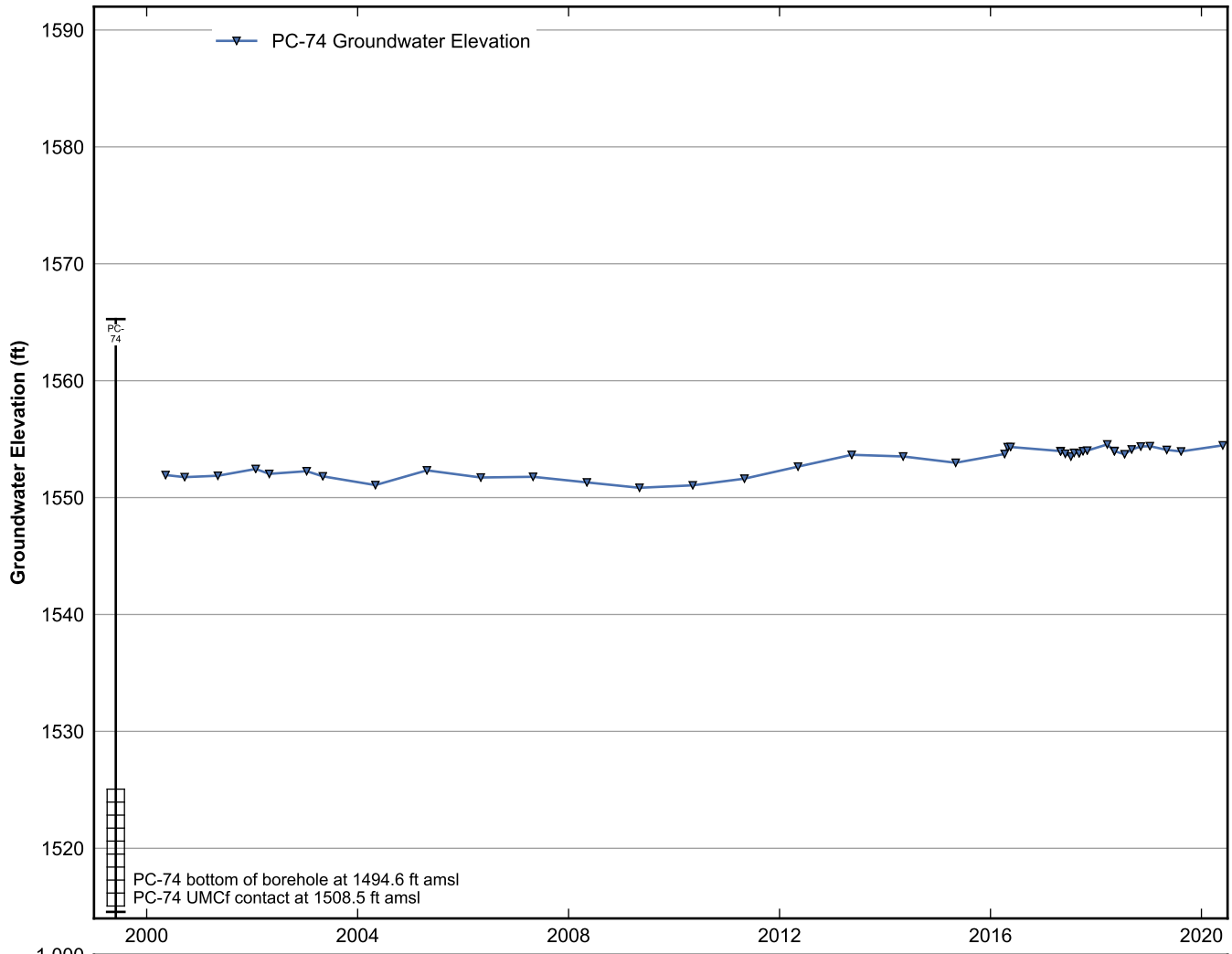


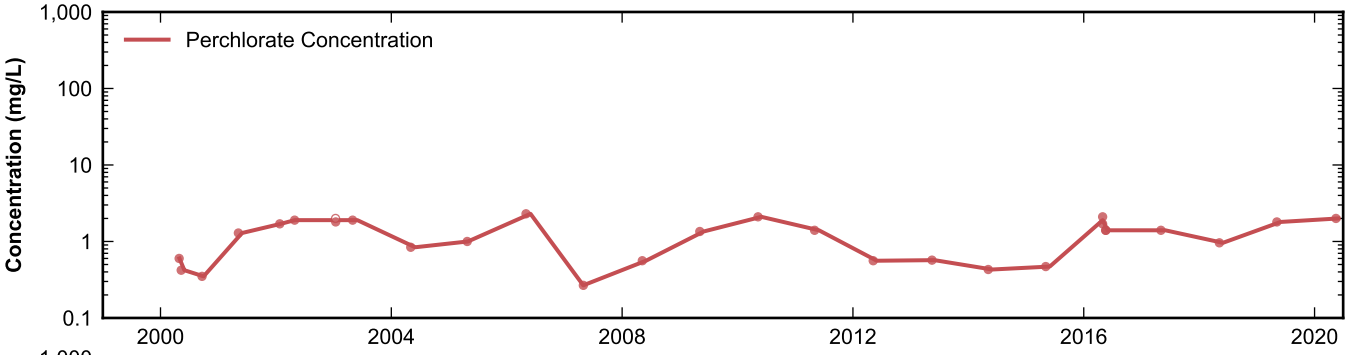
RAMBOLL

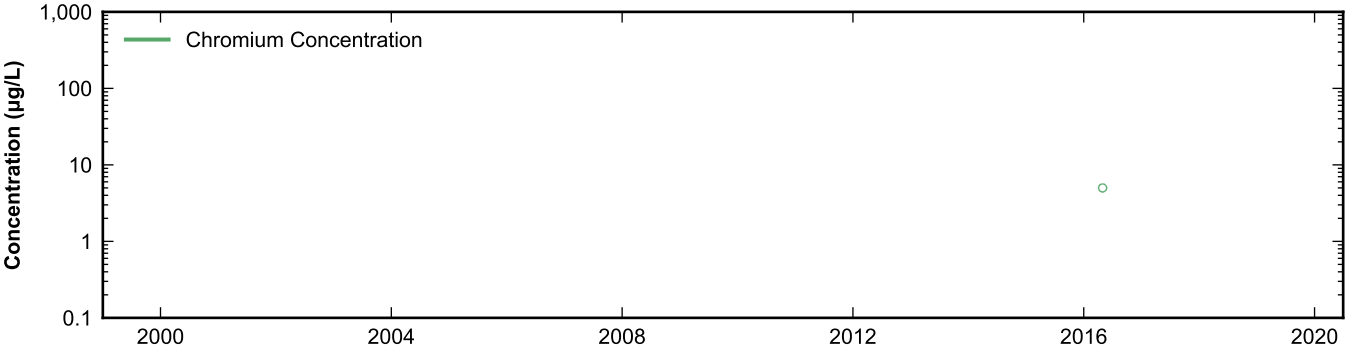
Data Sheet for Well PC-72
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





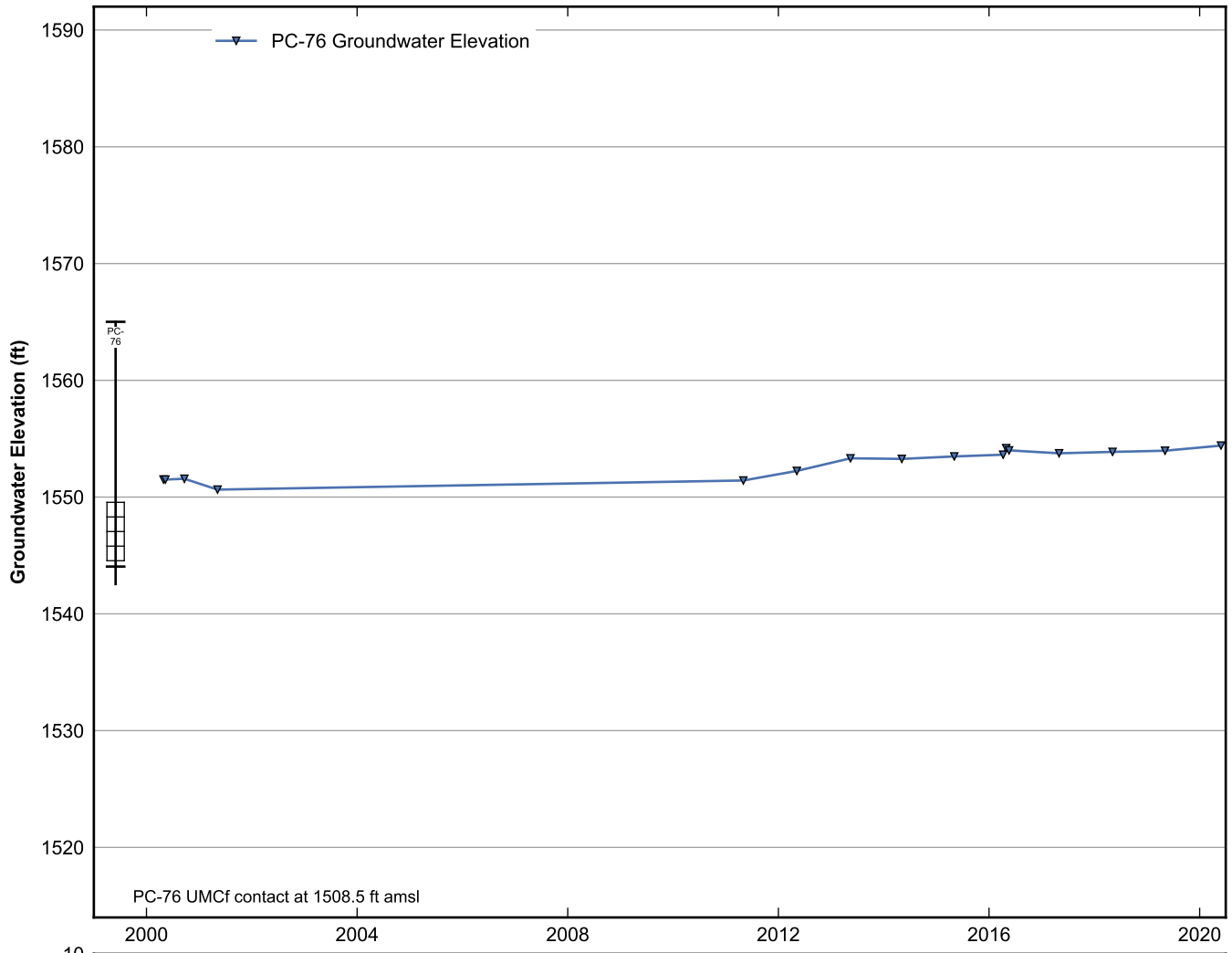


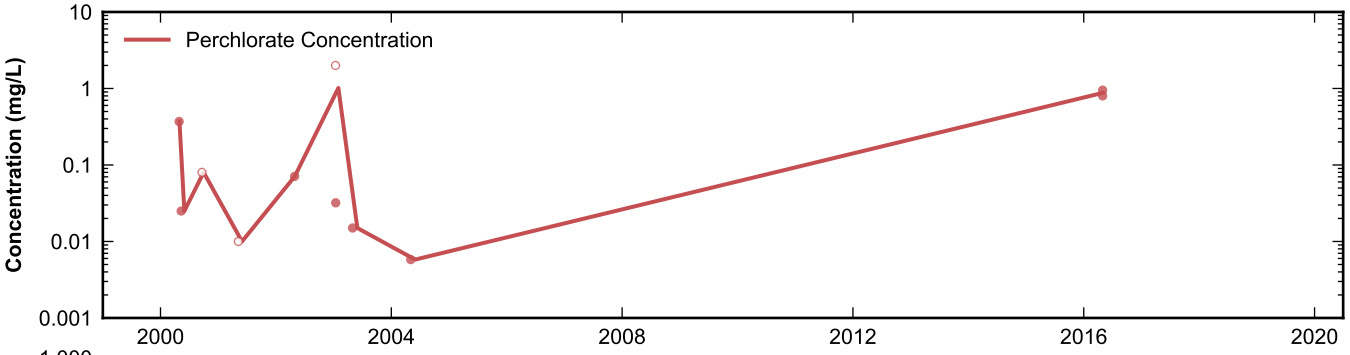
RAMBOLL

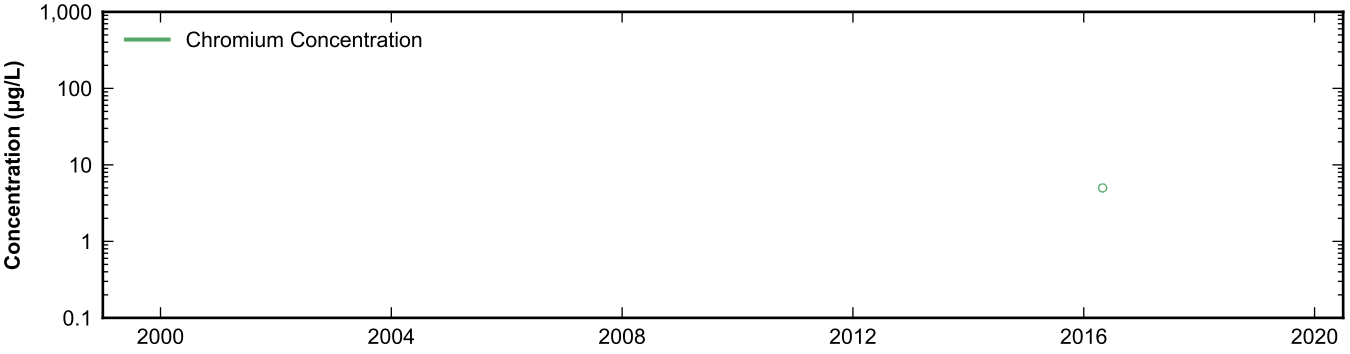
Data Sheet for Well PC-74
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





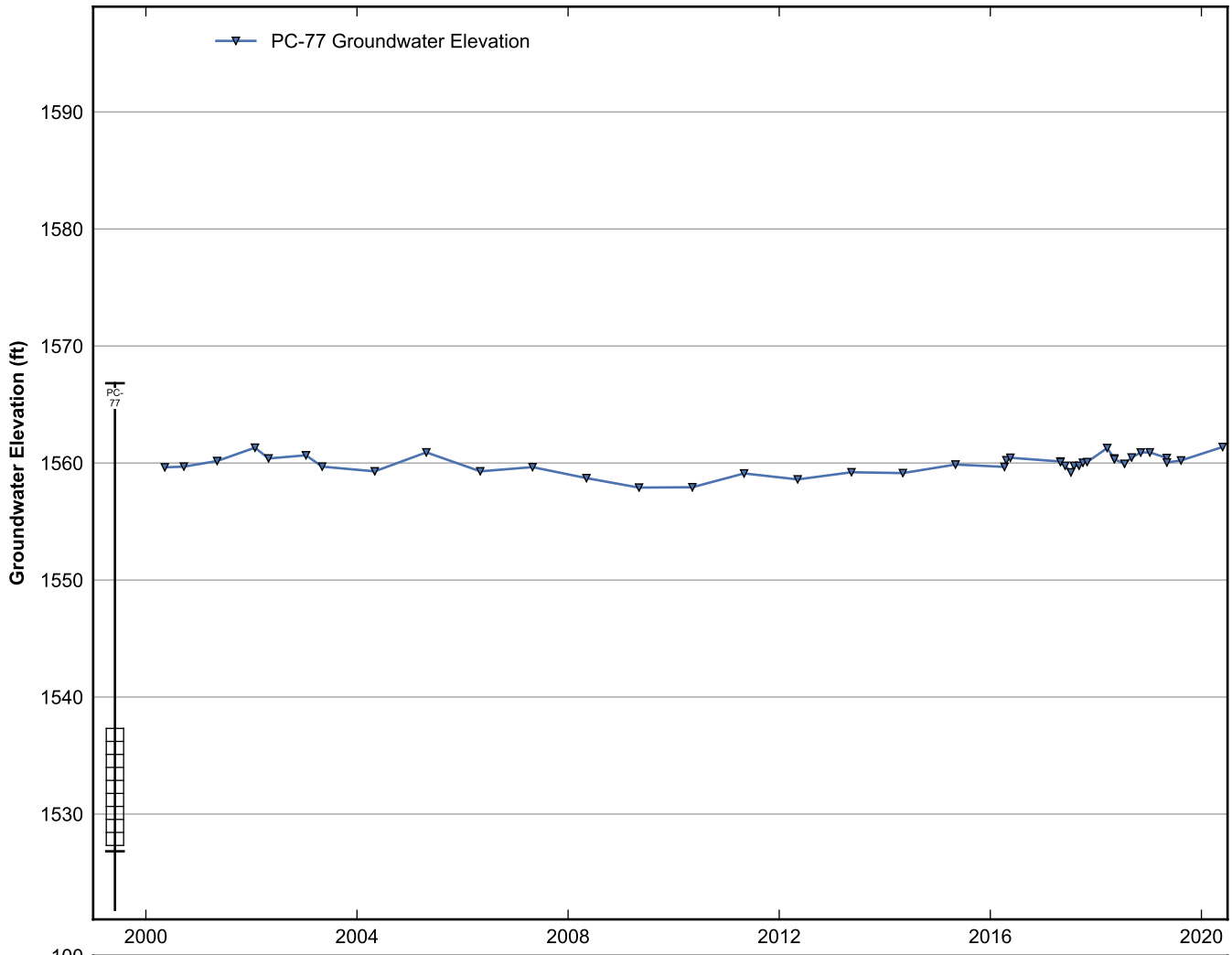


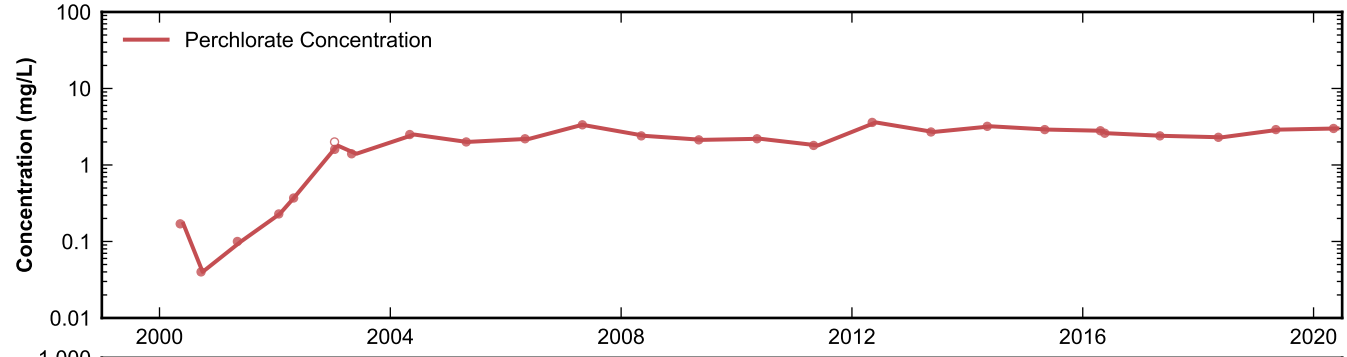
RAMBOLL

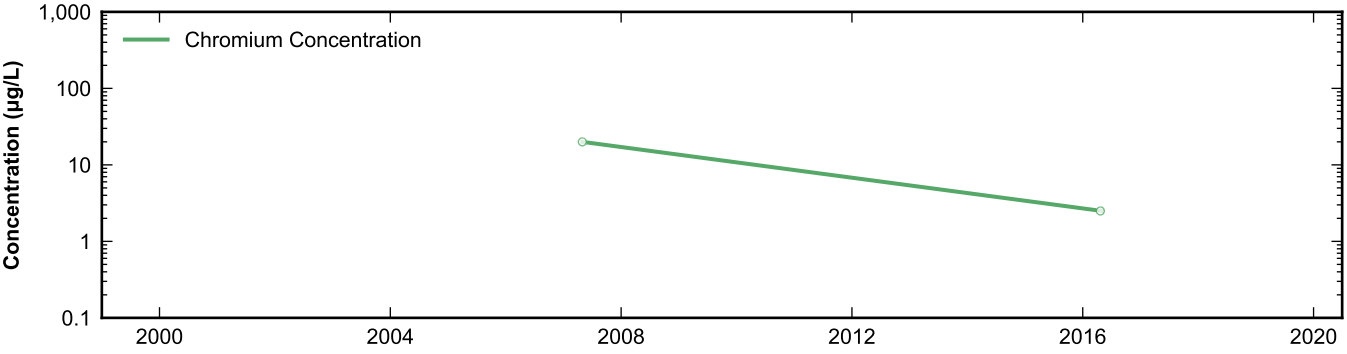
Data Sheet for Well PC-76
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





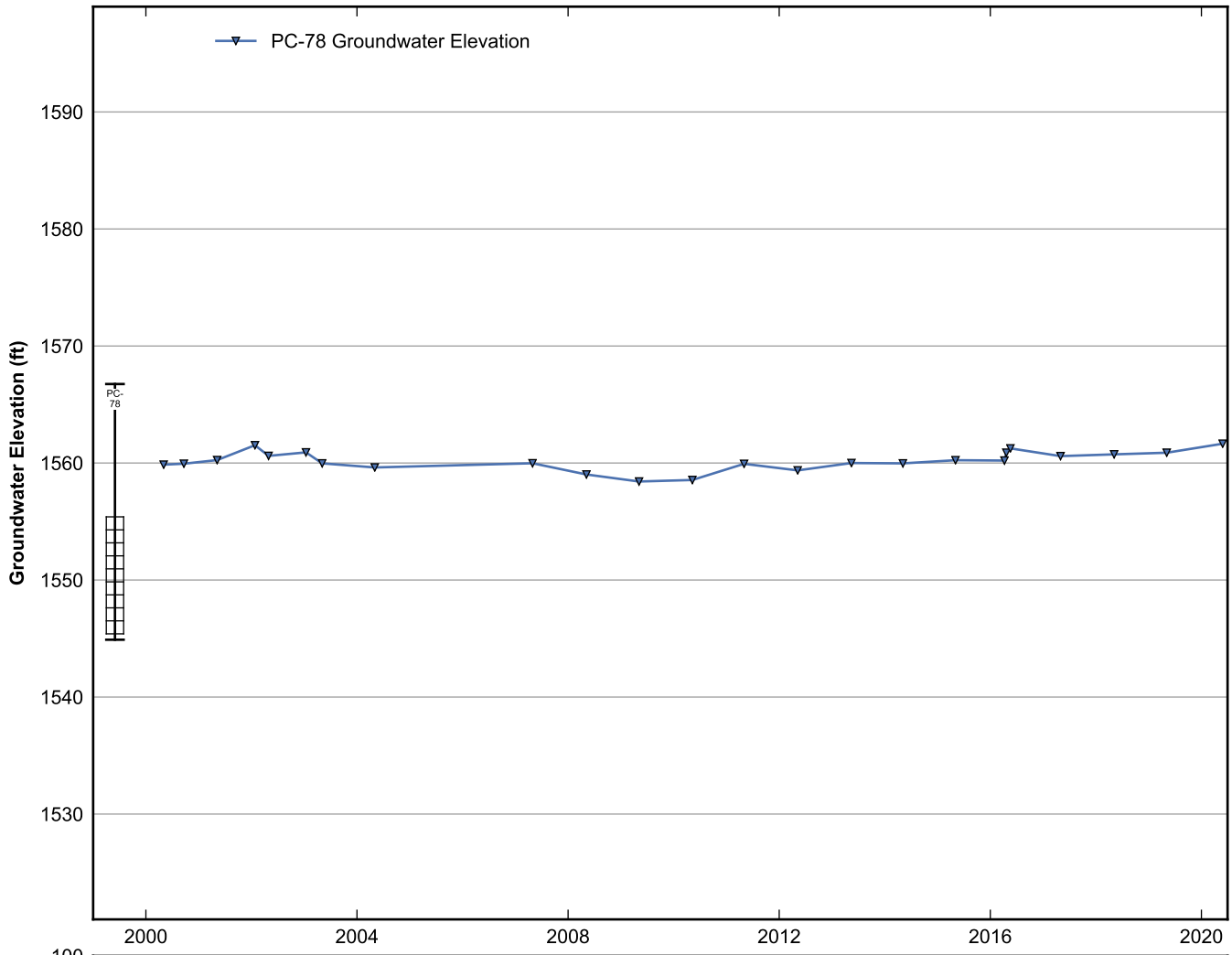


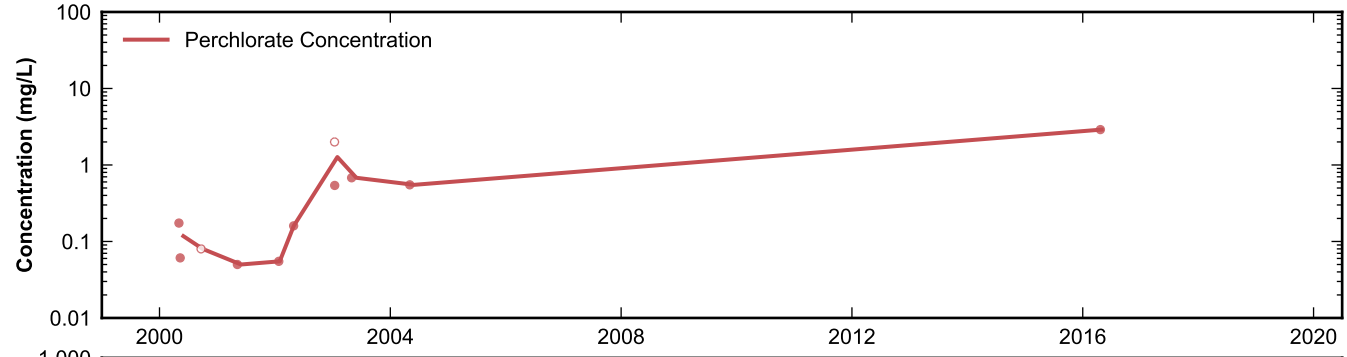
RAMBOLL

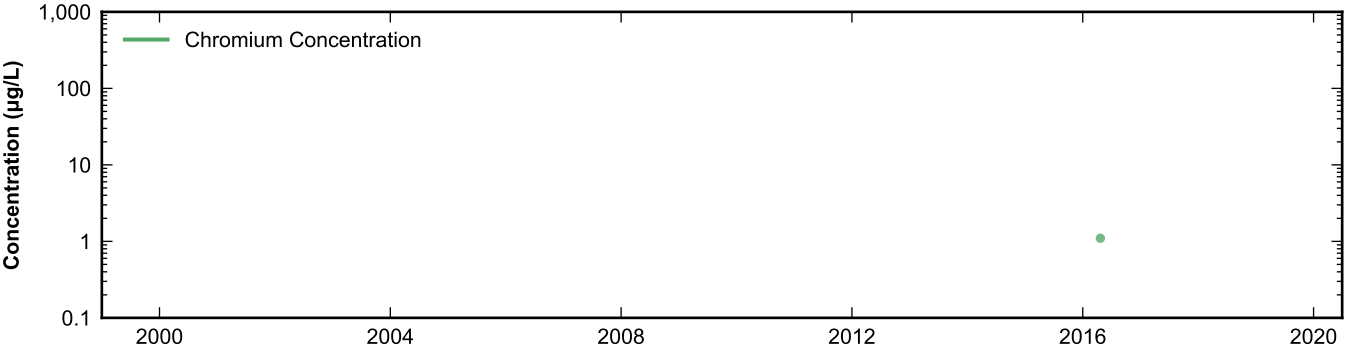
Data Sheet for Well PC-77
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





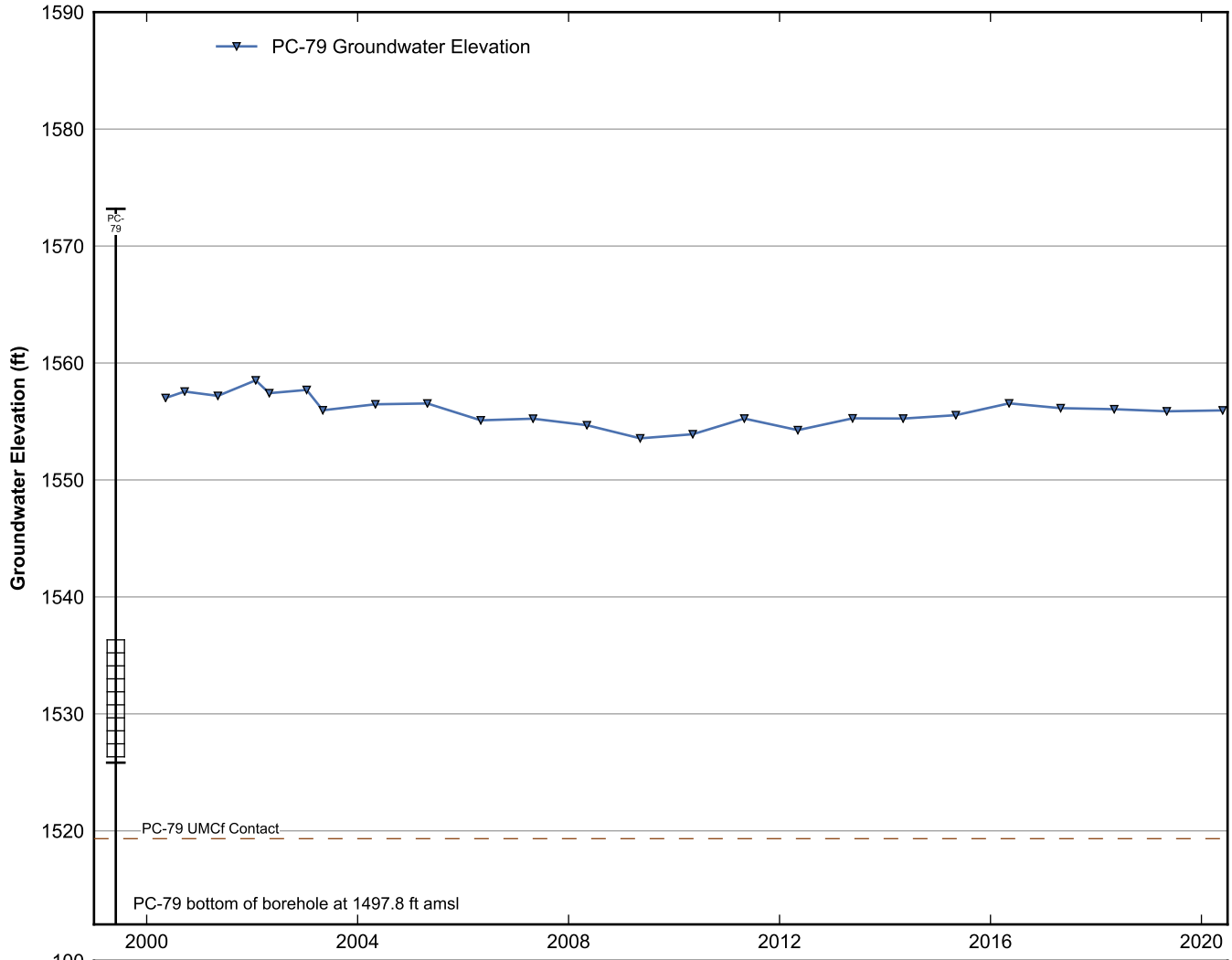


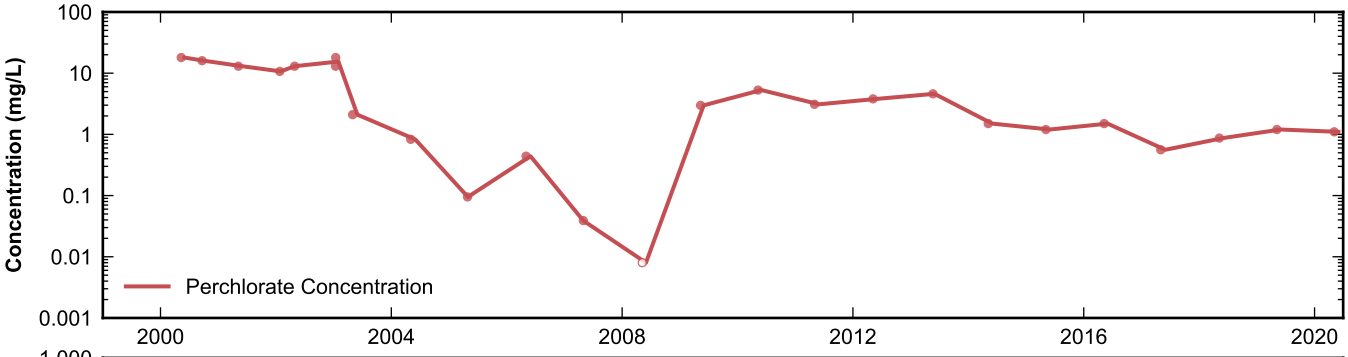
RAMBOLL

Data Sheet for Well PC-78
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



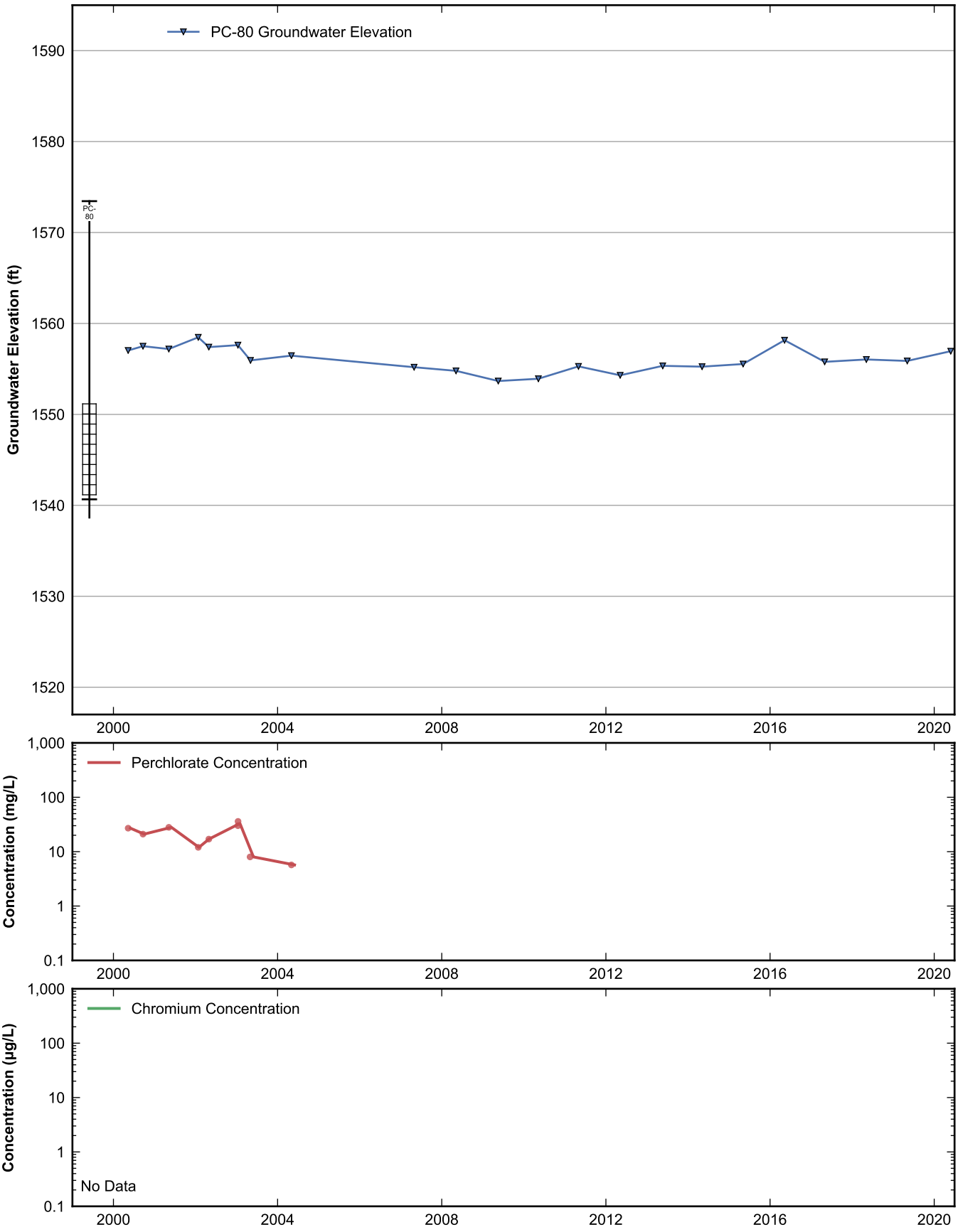


RAMBOLL

Data Sheet for Well PC-79
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

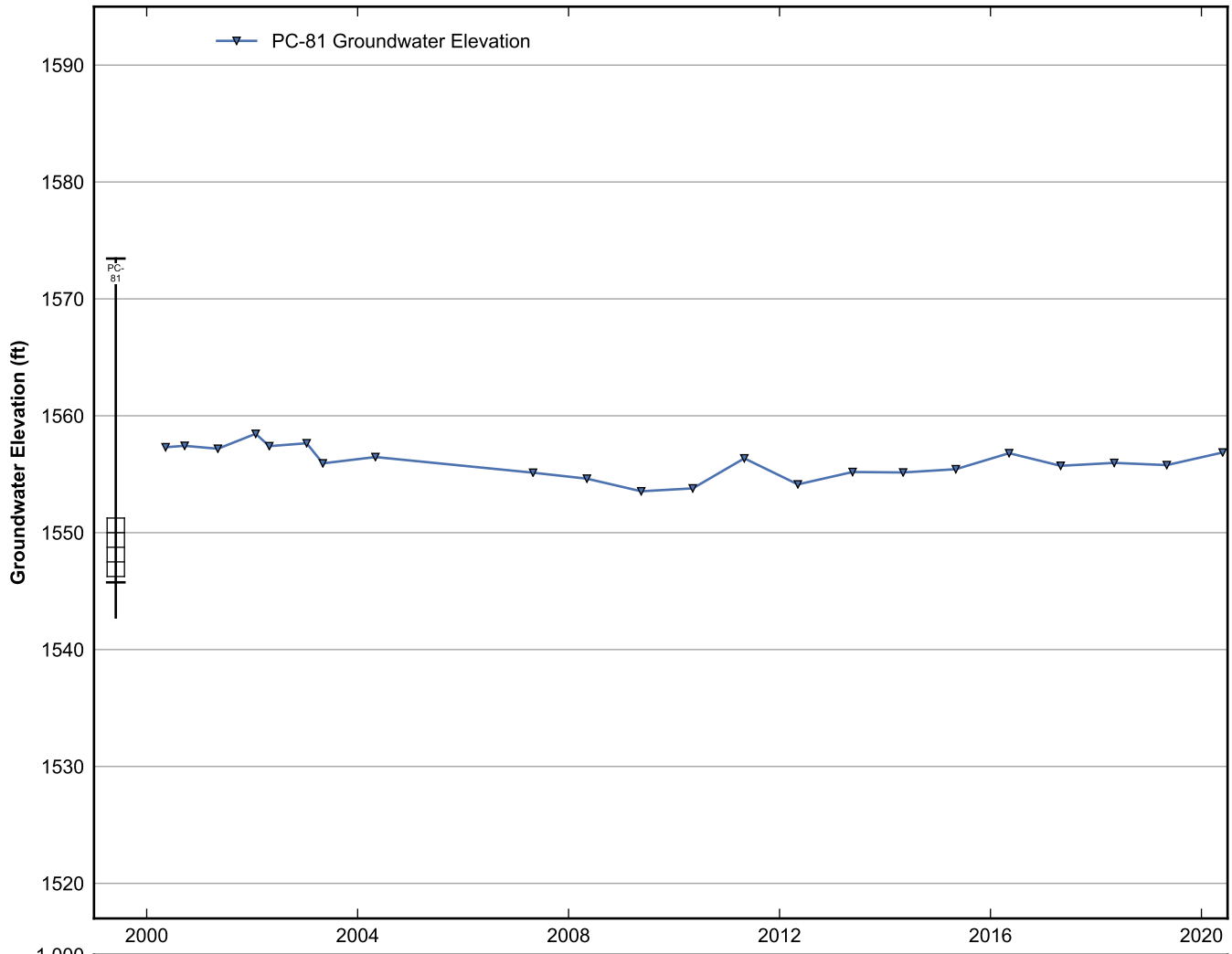


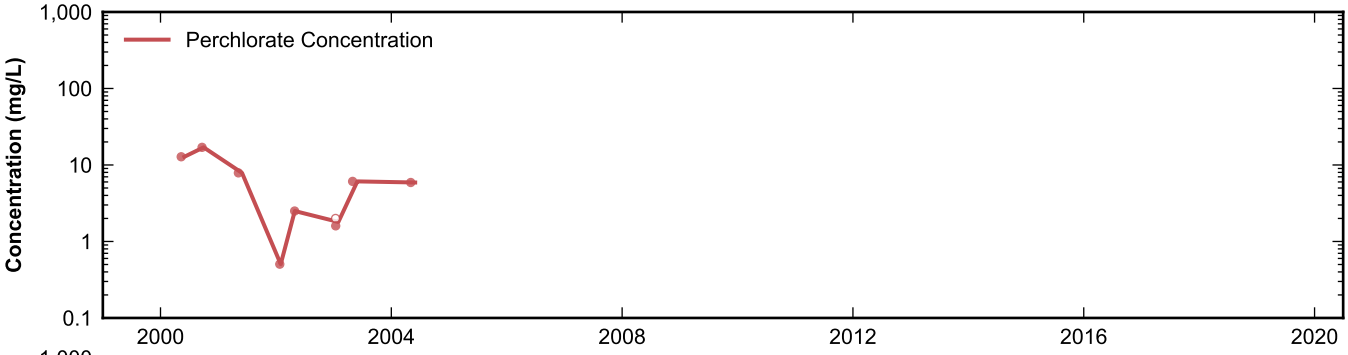
RAMBOLL

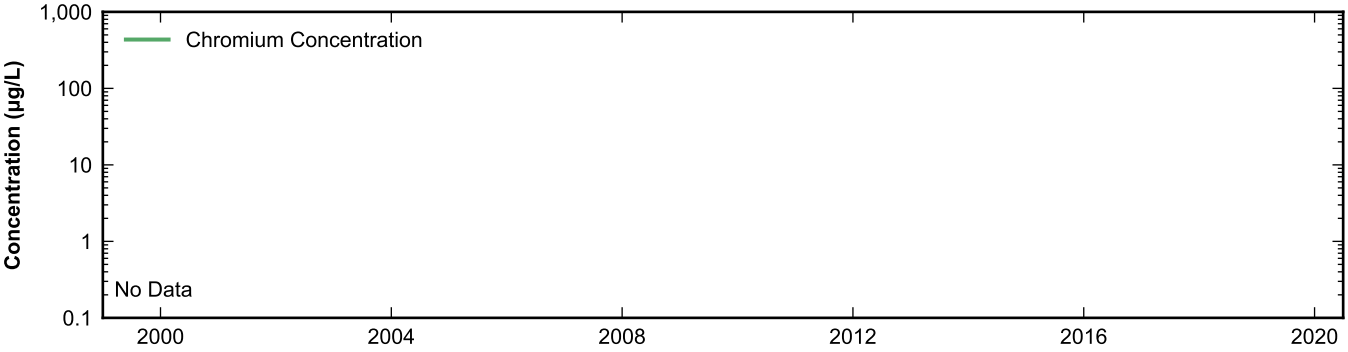
Data Sheet for Well PC-80
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





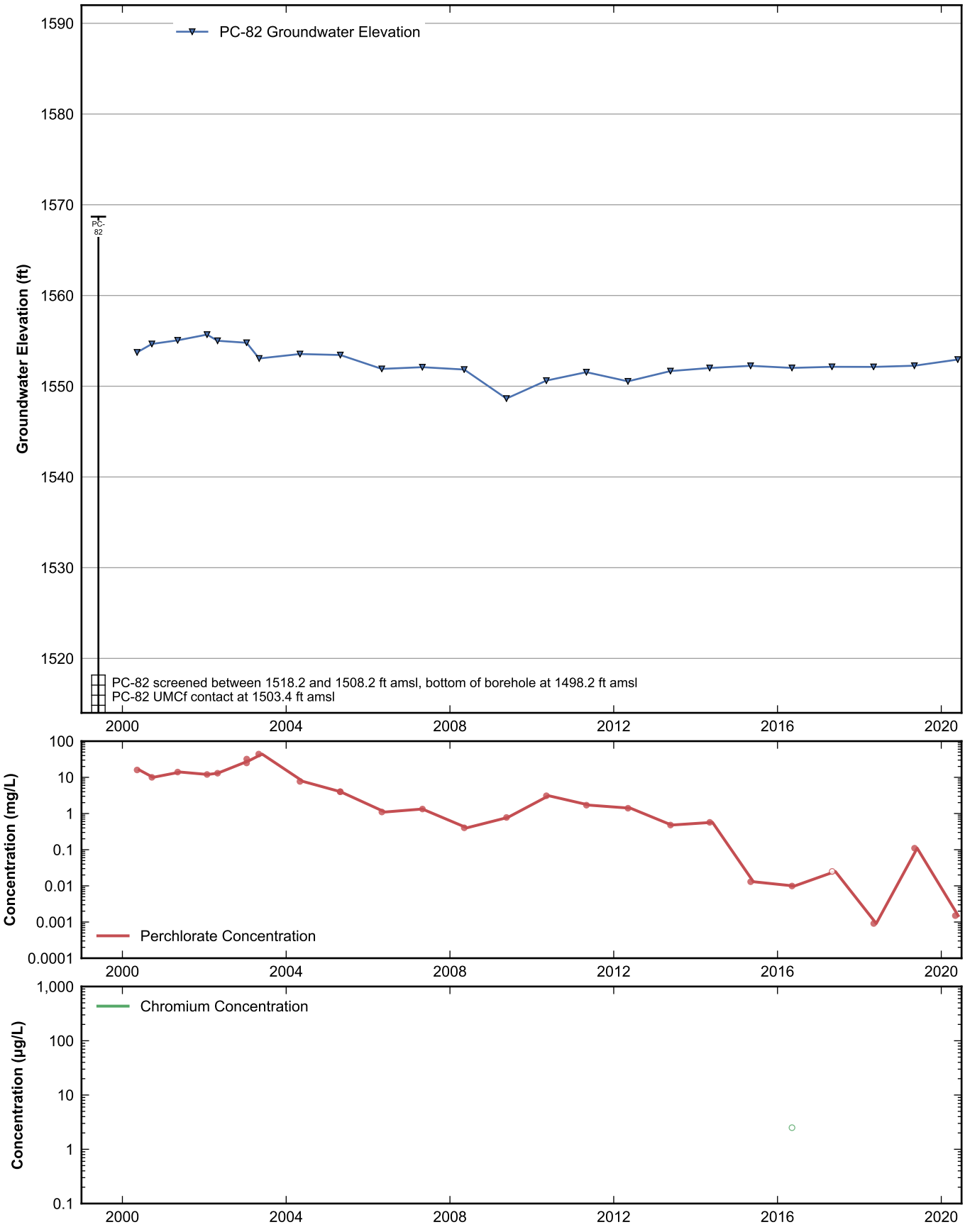


RAMBOLL

Data Sheet for Well PC-81
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

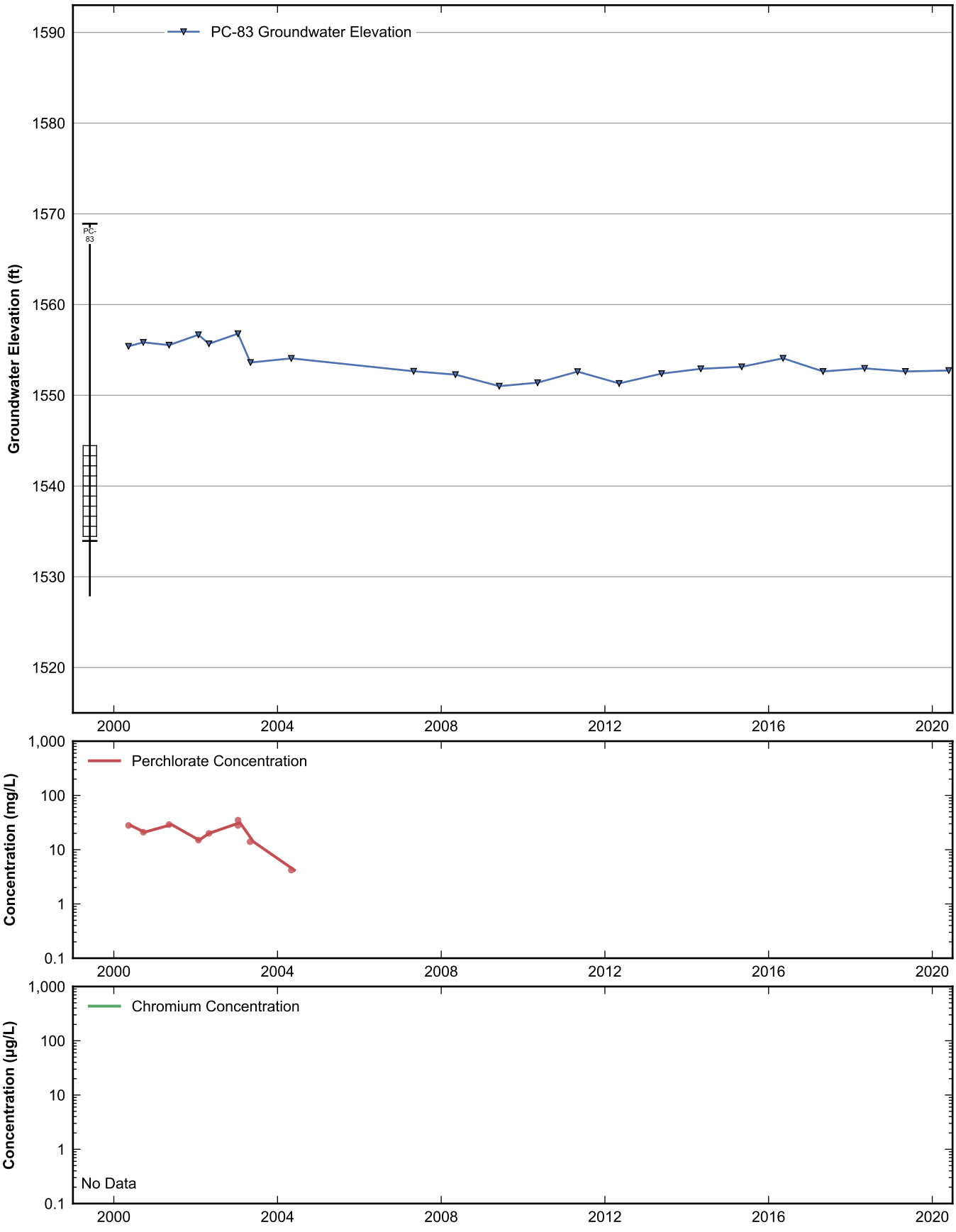


RAMBOLL

Data Sheet for Well PC-82
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

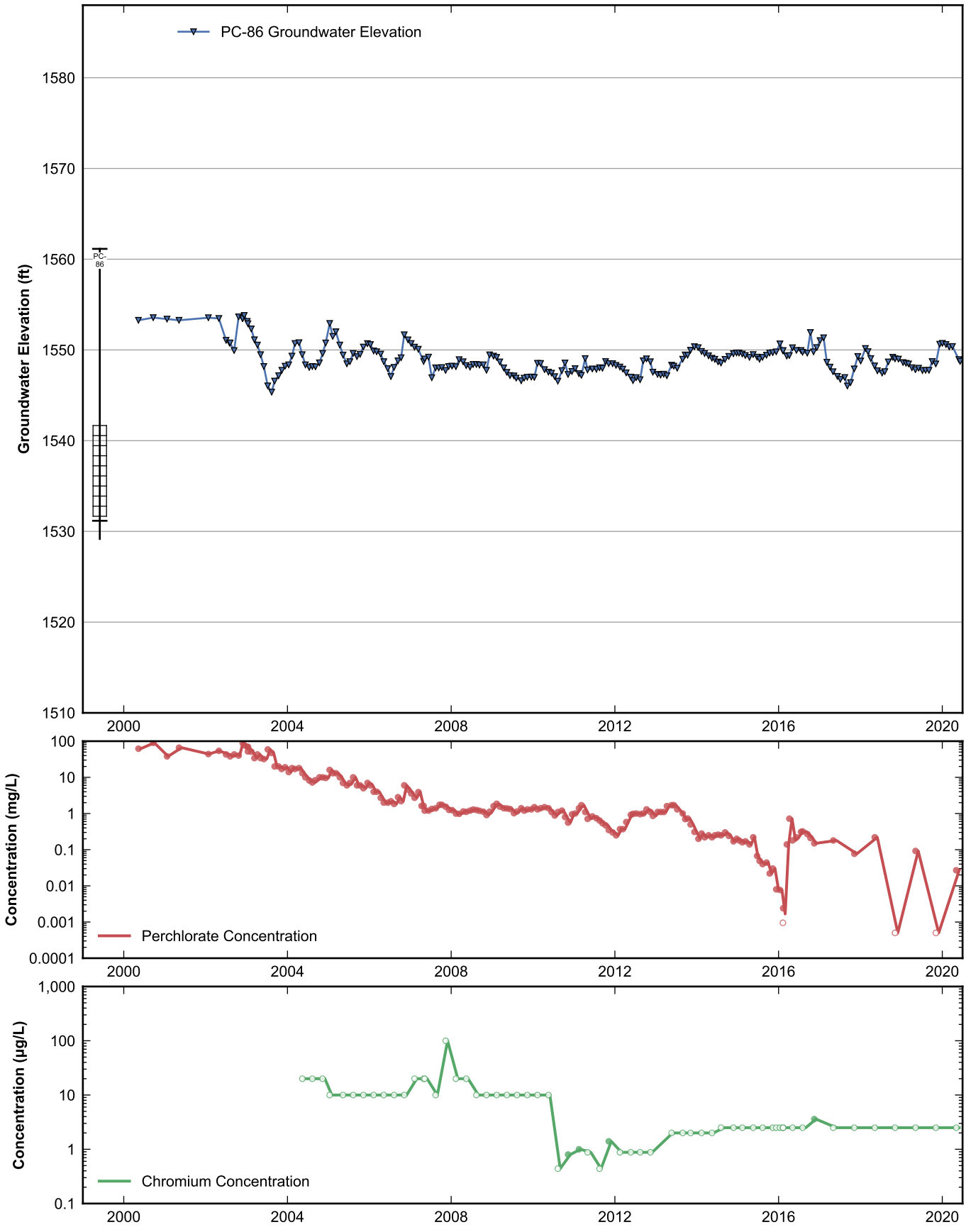


RAMBOLL

Data Sheet for Well PC-83
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

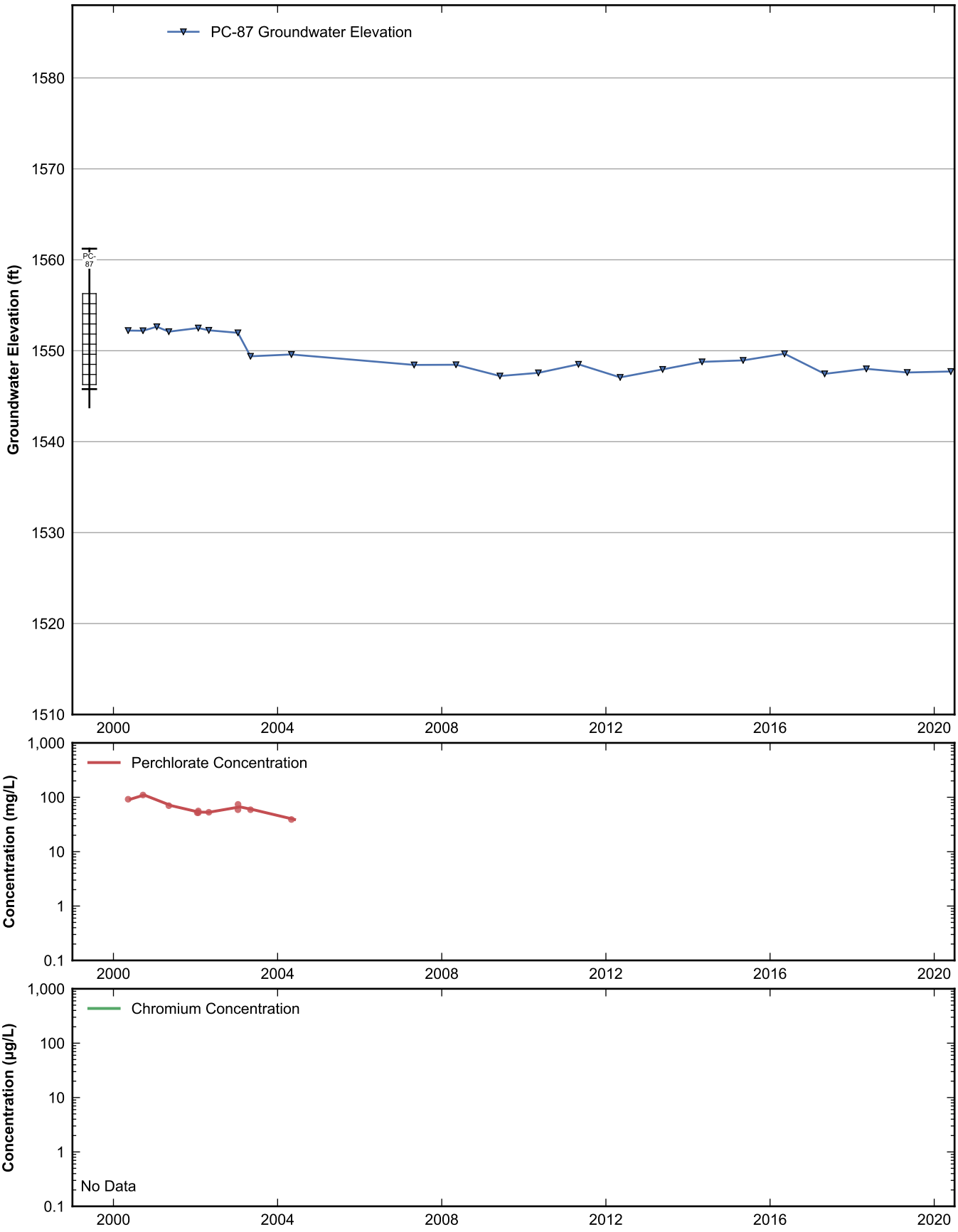


RAMBOLL

Data Sheet for Well PC-86
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

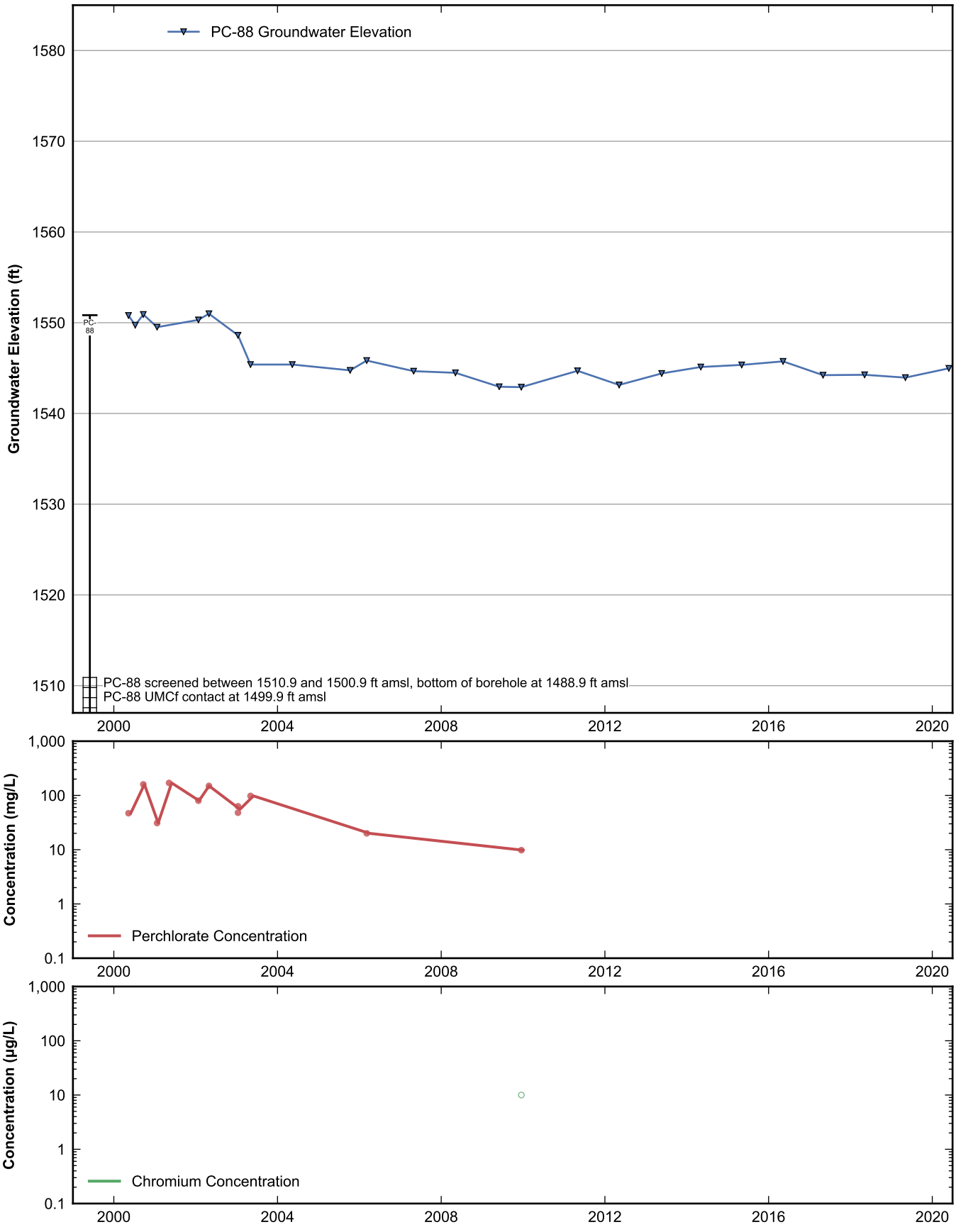


RAMBOLL

Data Sheet for Well PC-87
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

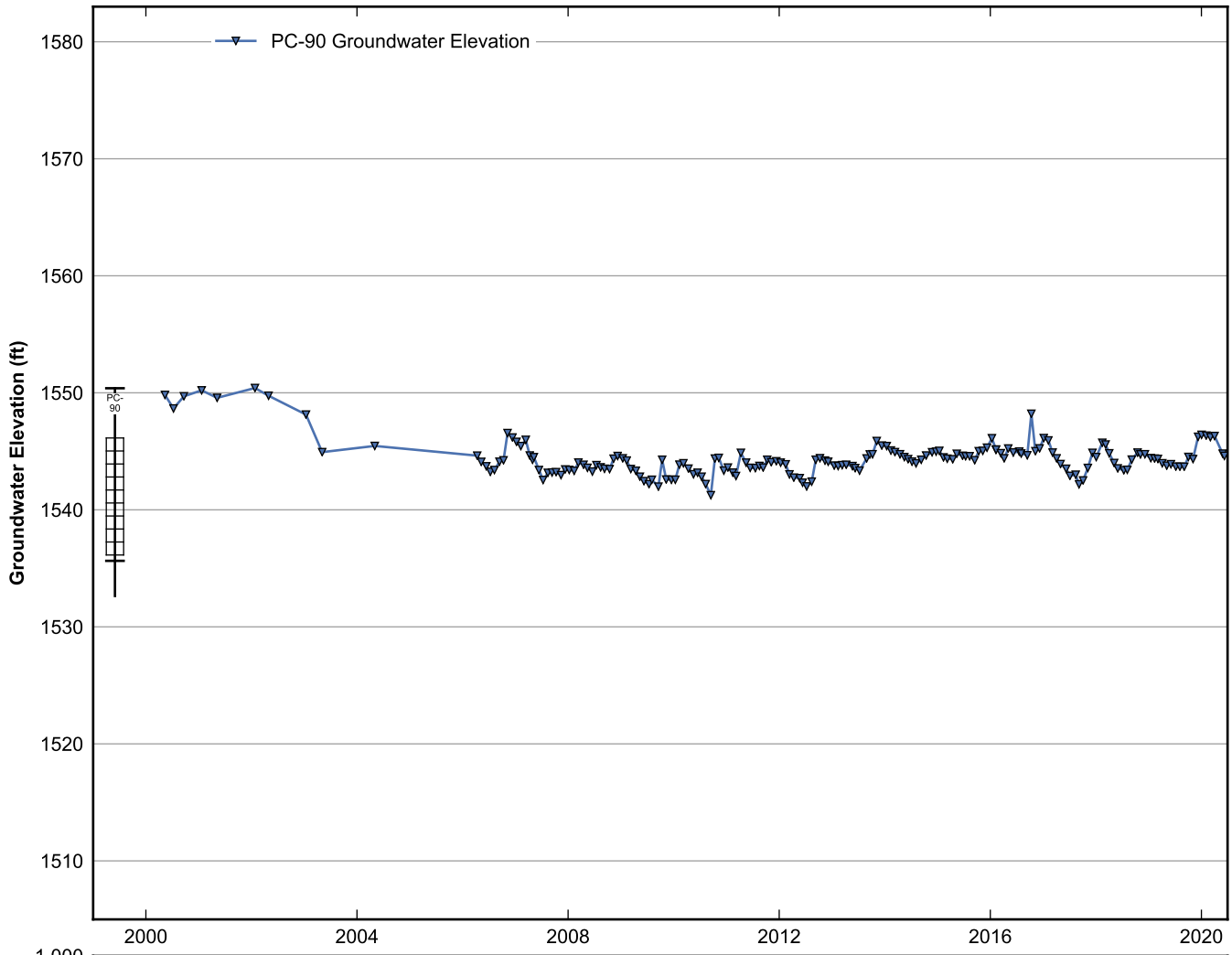


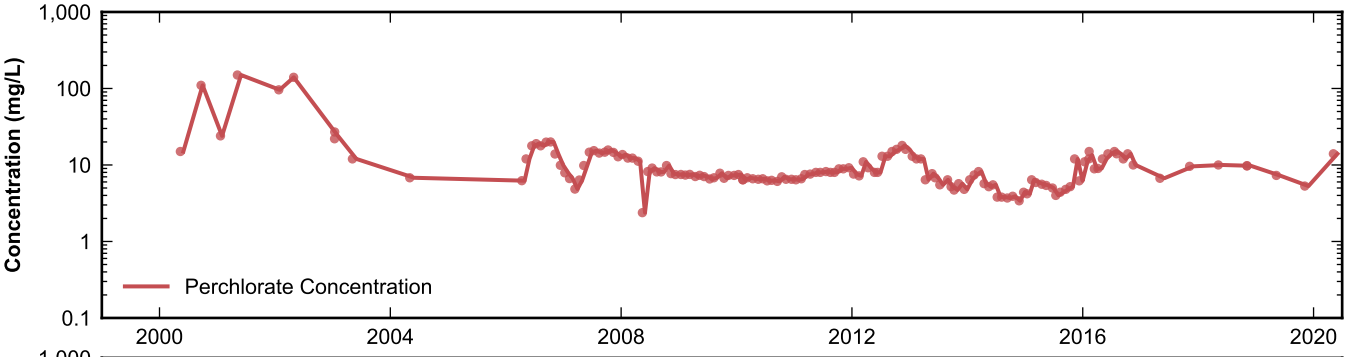
RAMBOLL

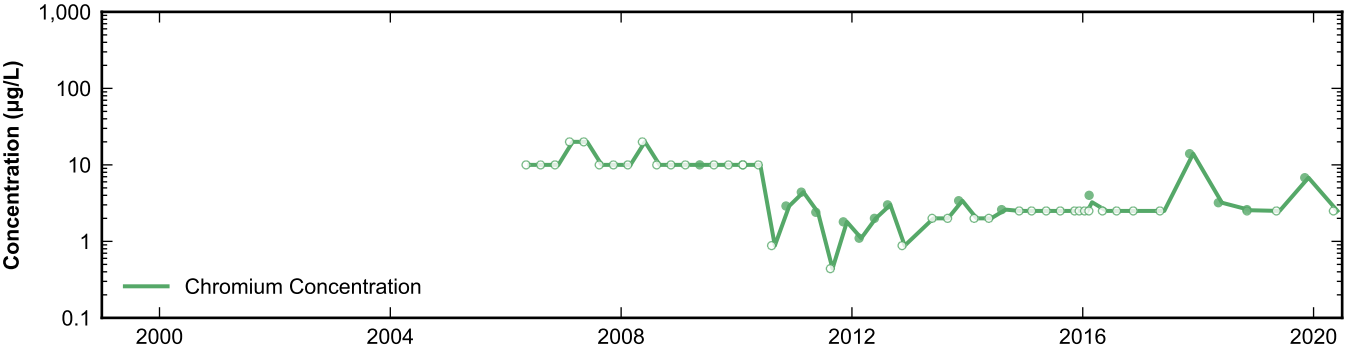
Data Sheet for Well PC-88
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





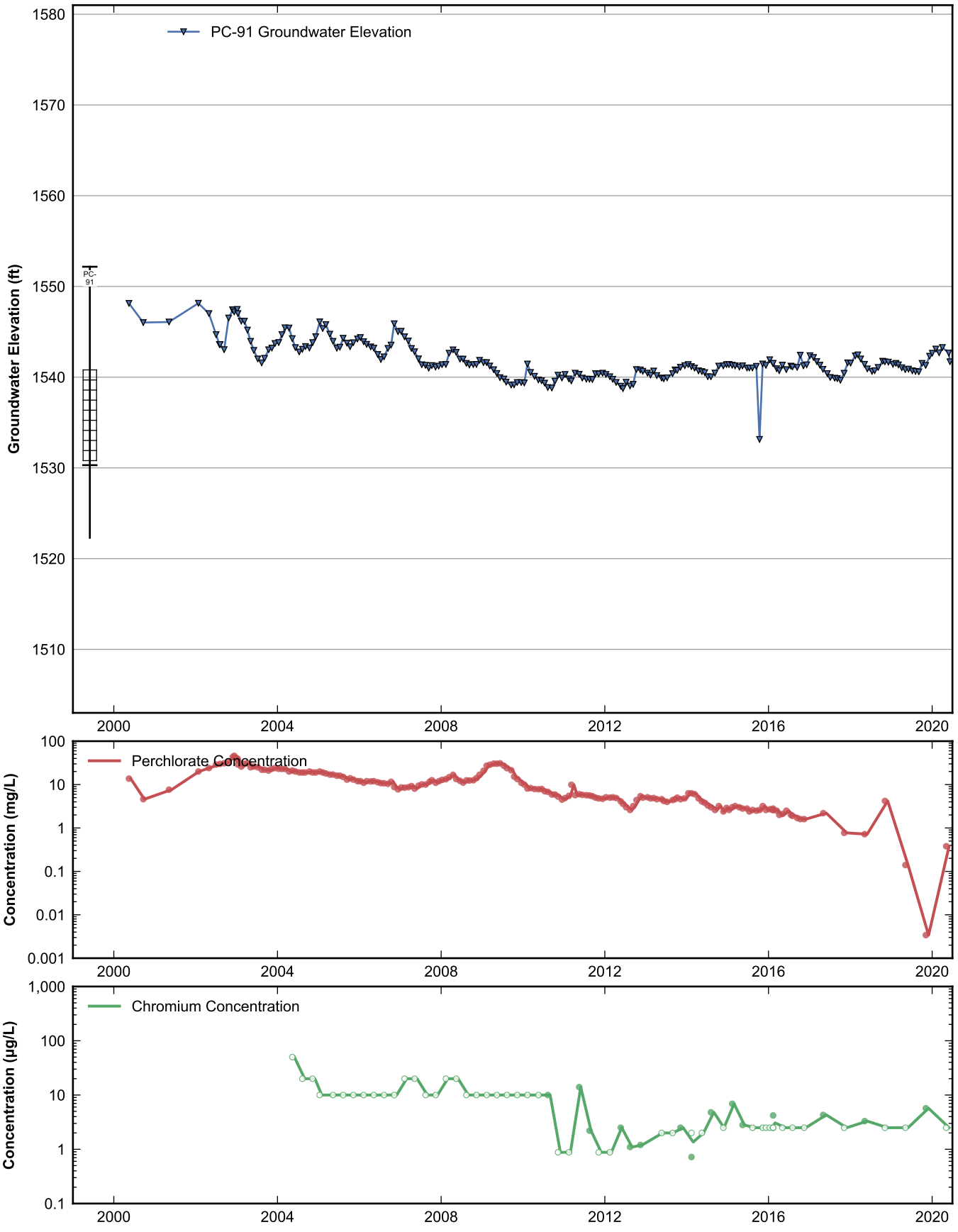


RAMBOLL

Data Sheet for Well PC-90
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

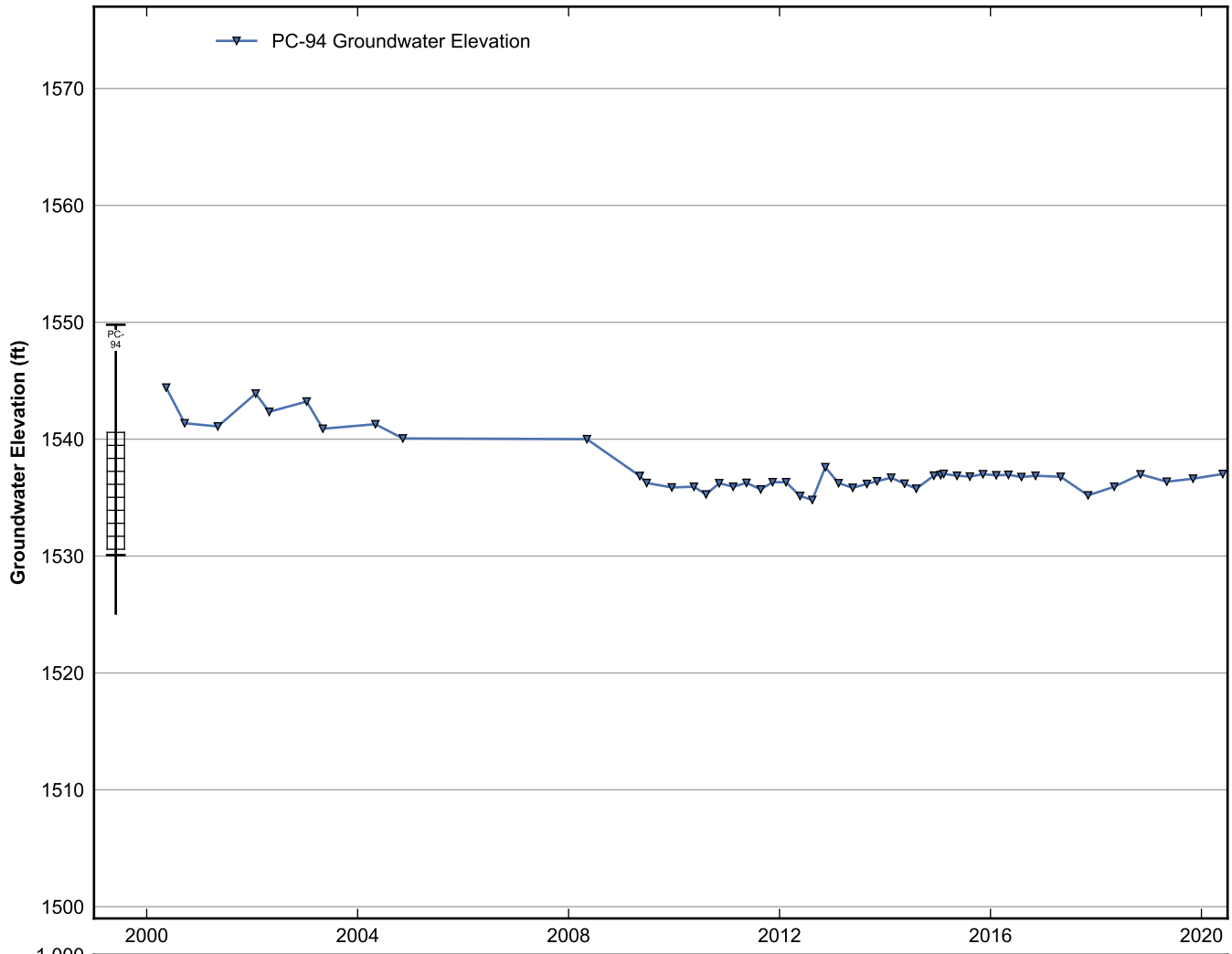


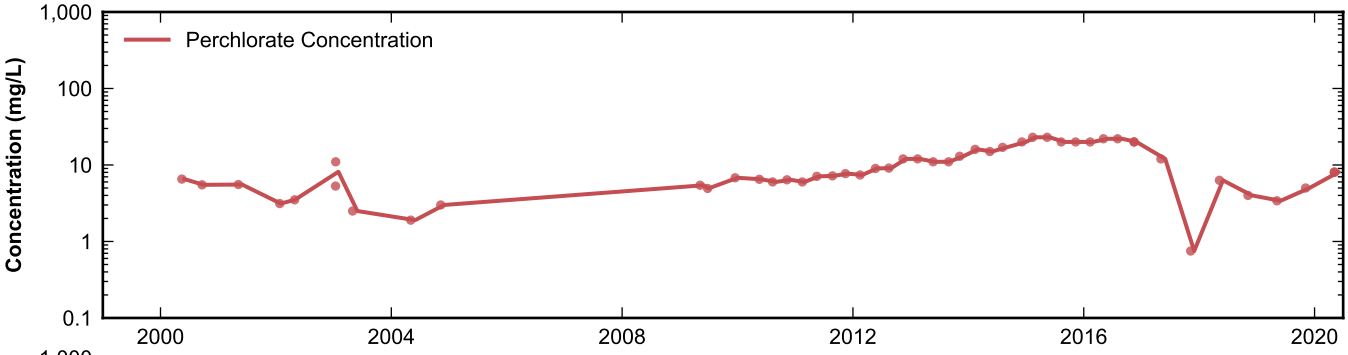
RAMBOLL

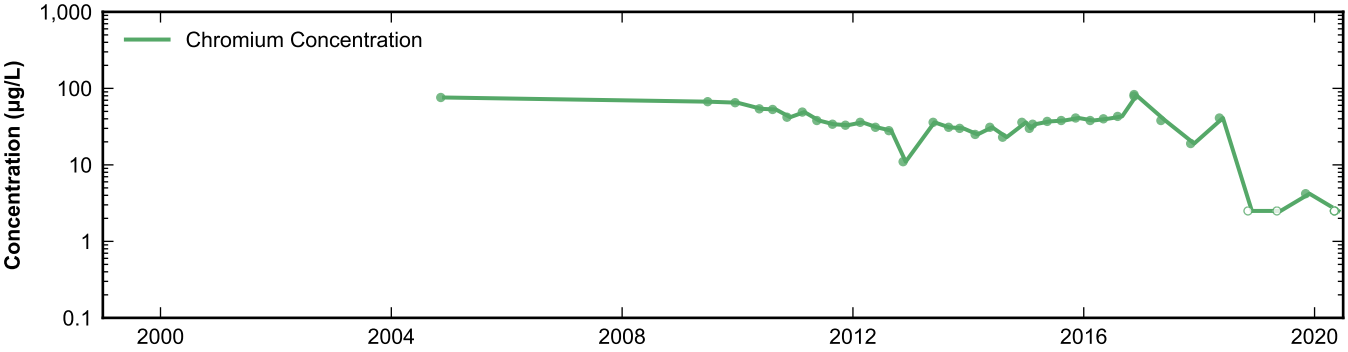
Data Sheet for Well PC-91
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





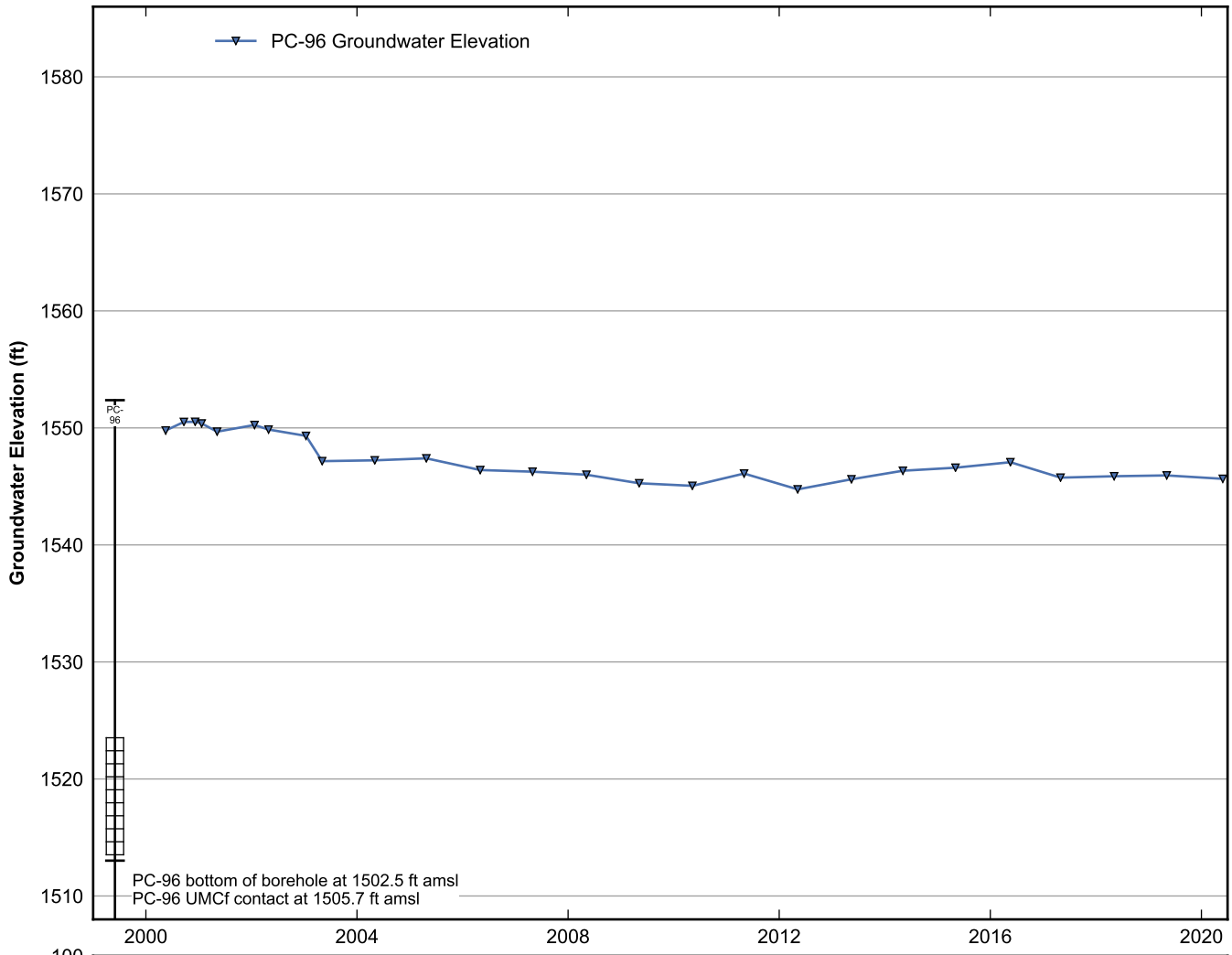


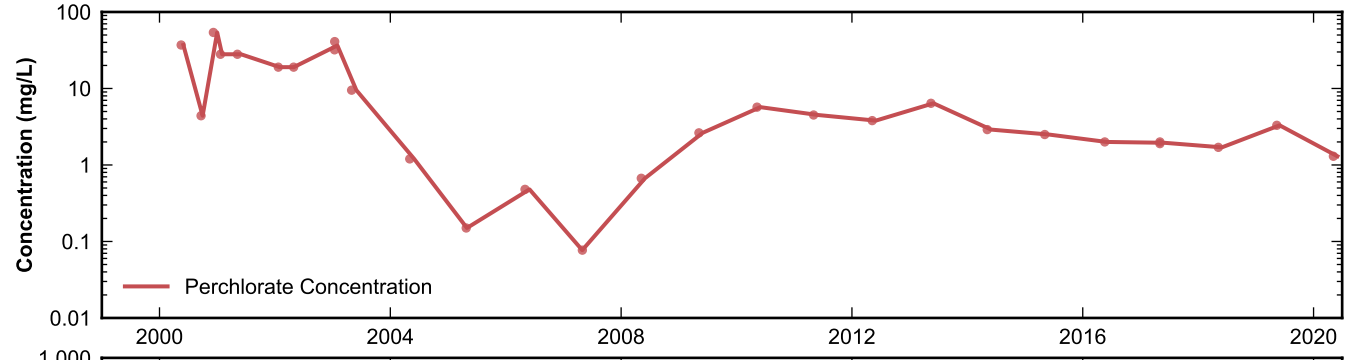
RAMBOLL

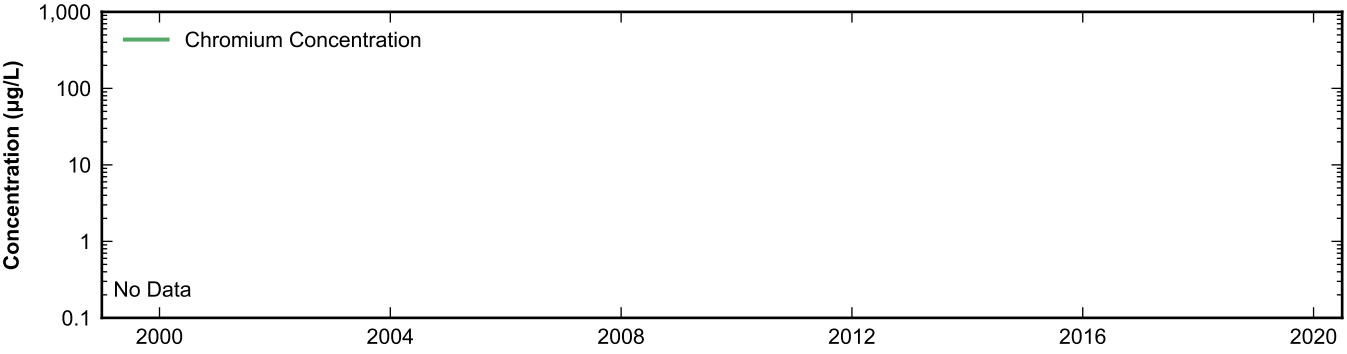
Data Sheet for Well PC-94
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





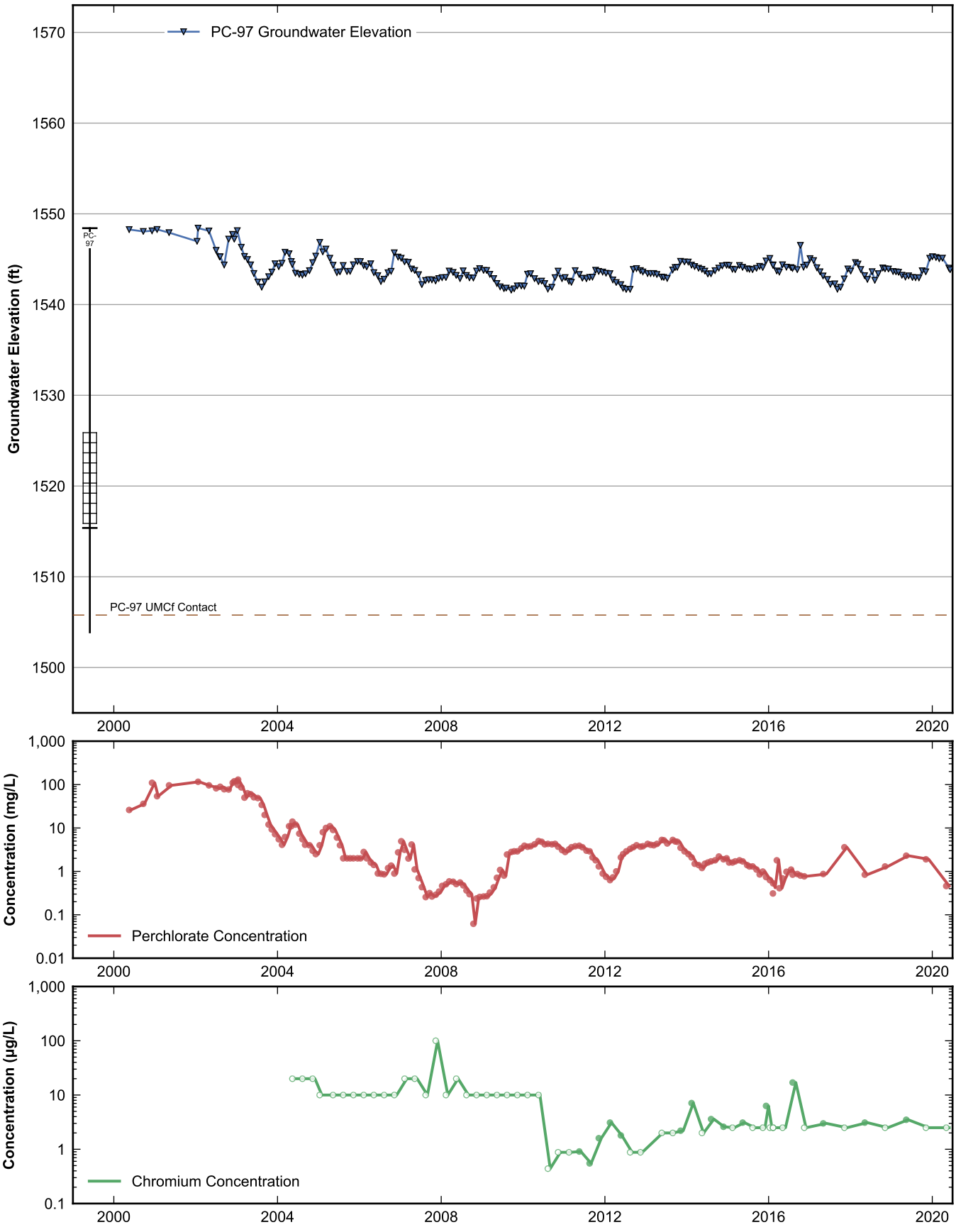


RAMBOLL

Data Sheet for Well PC-96
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

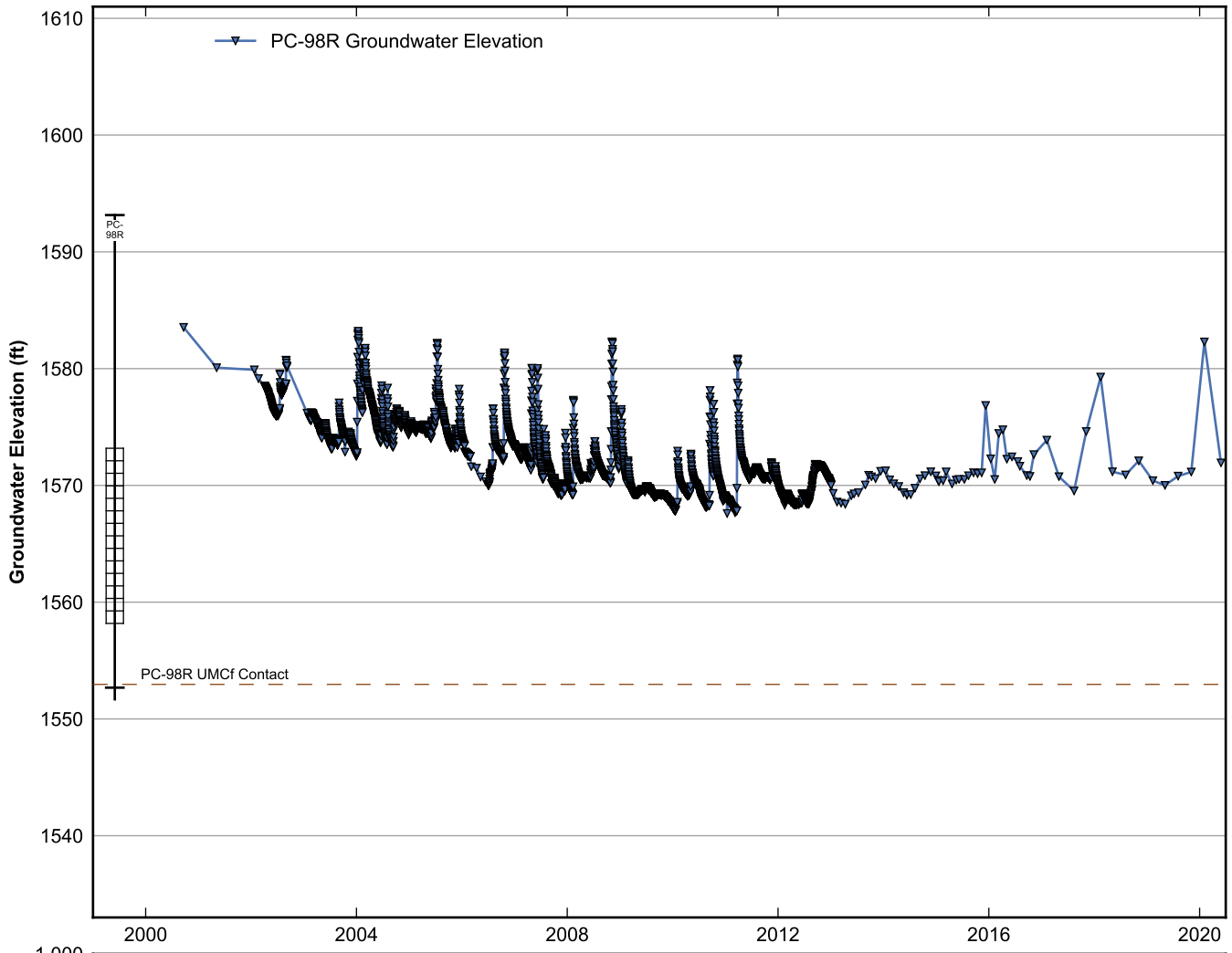


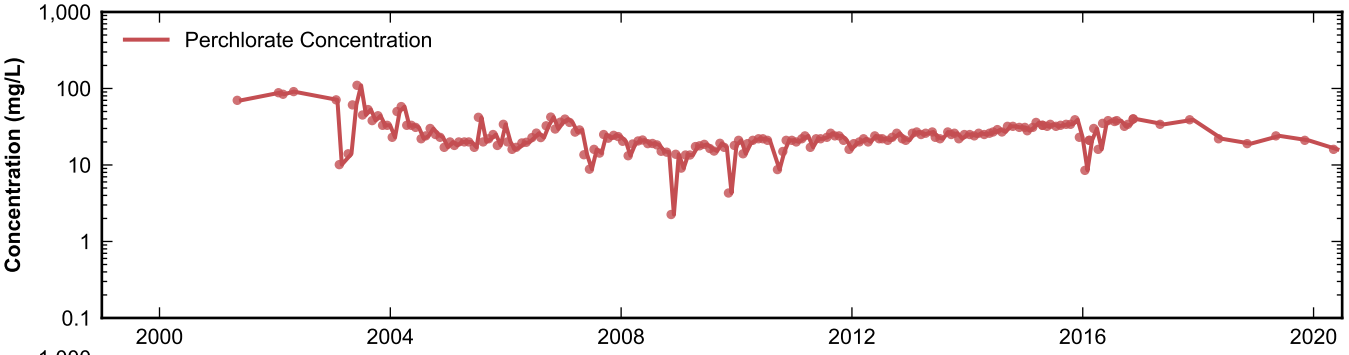
RAMBOLL

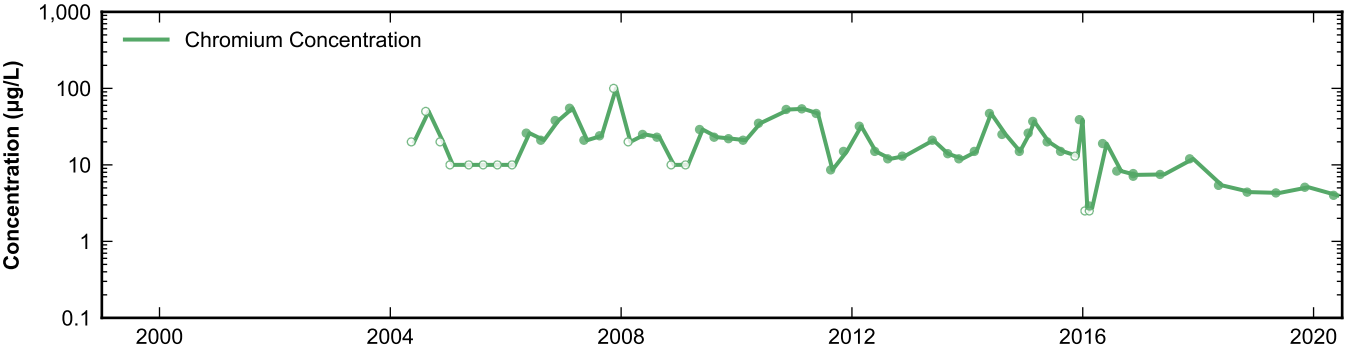
Data Sheet for Well PC-97
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





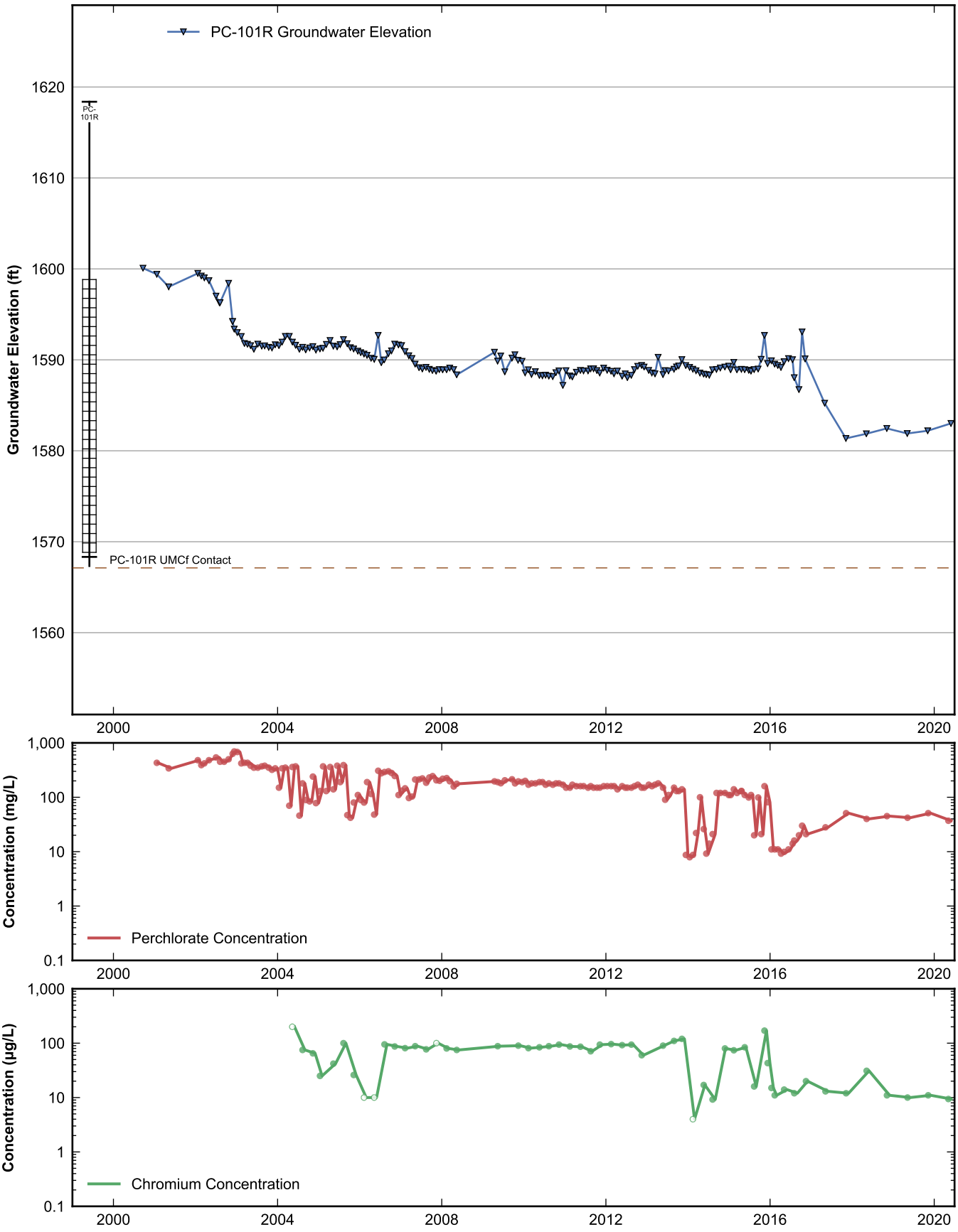


RAMBOLL

Data Sheet for Well PC-98R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

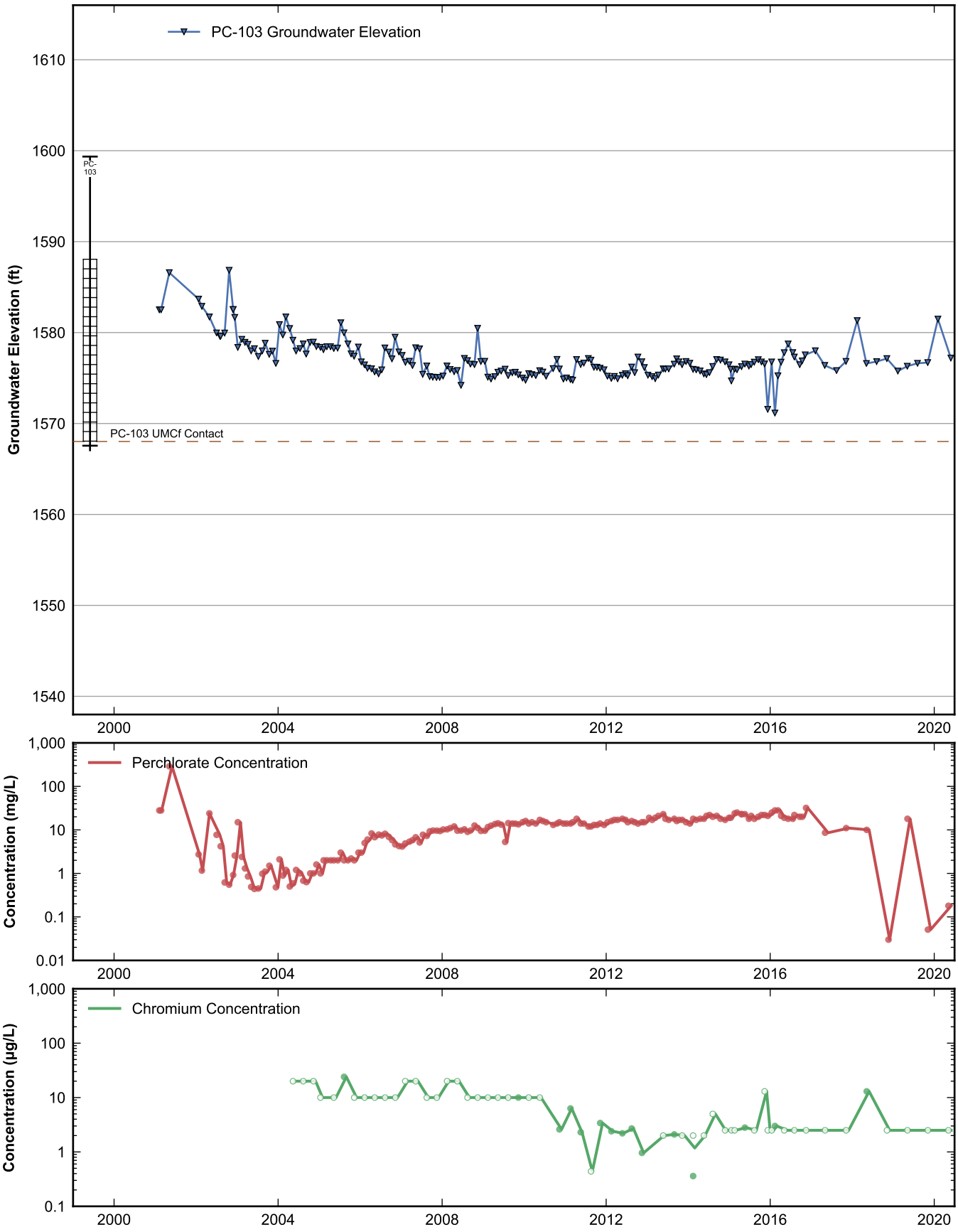


RAMBOLL

Data Sheet for Well PC-101R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

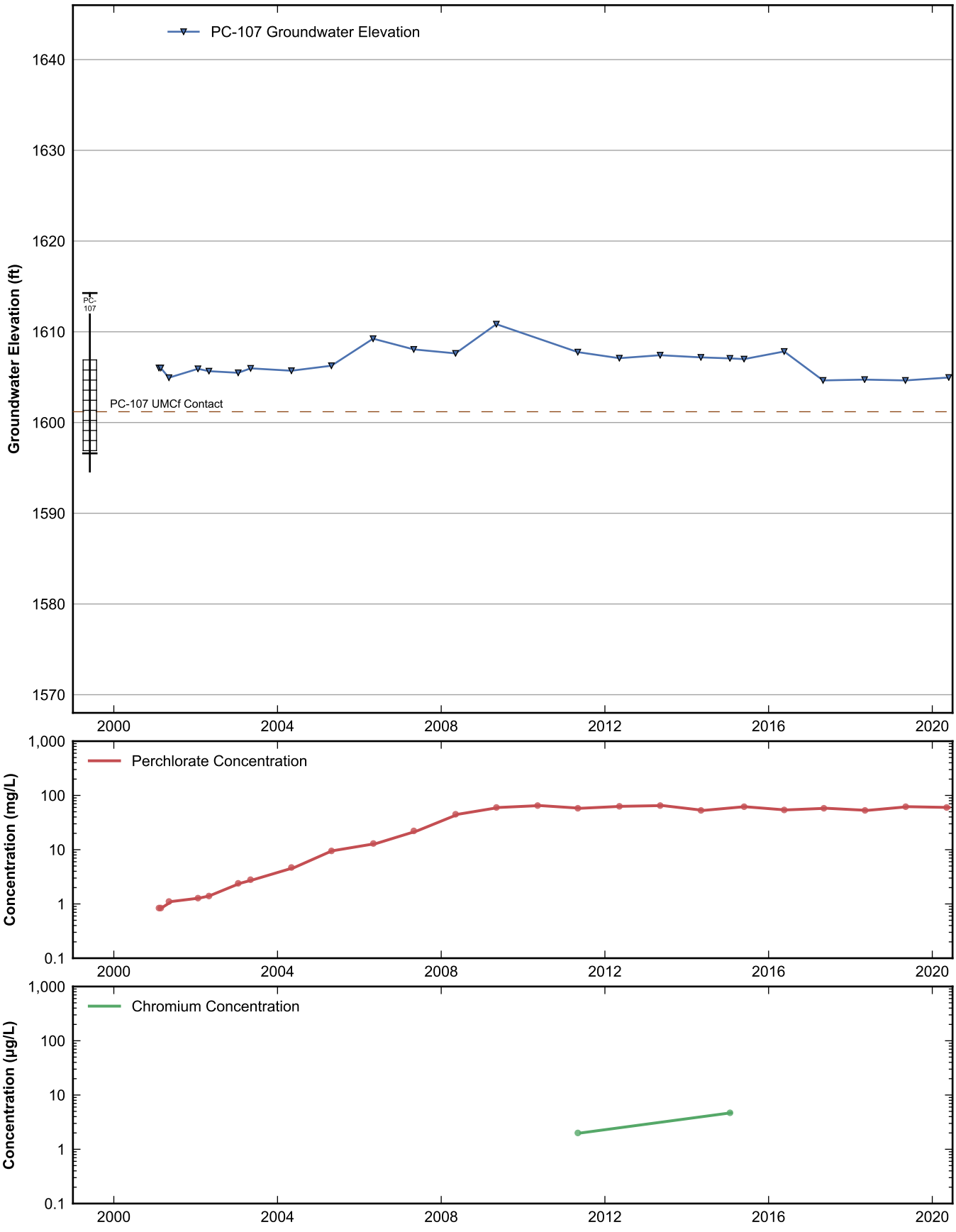


RAMBOLL

Data Sheet for Well PC-103
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

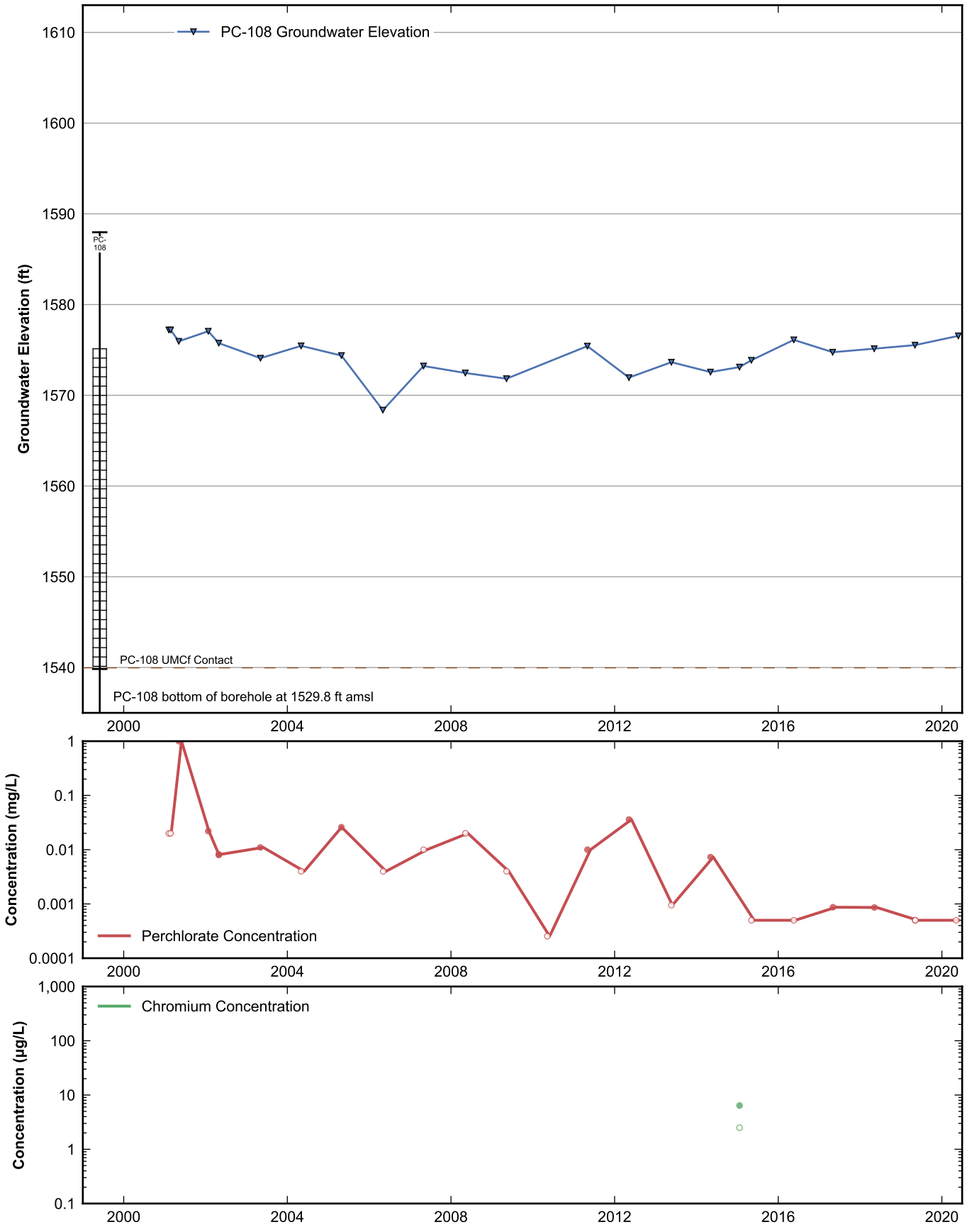


RAMBOLL

Data Sheet for Well PC-107
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

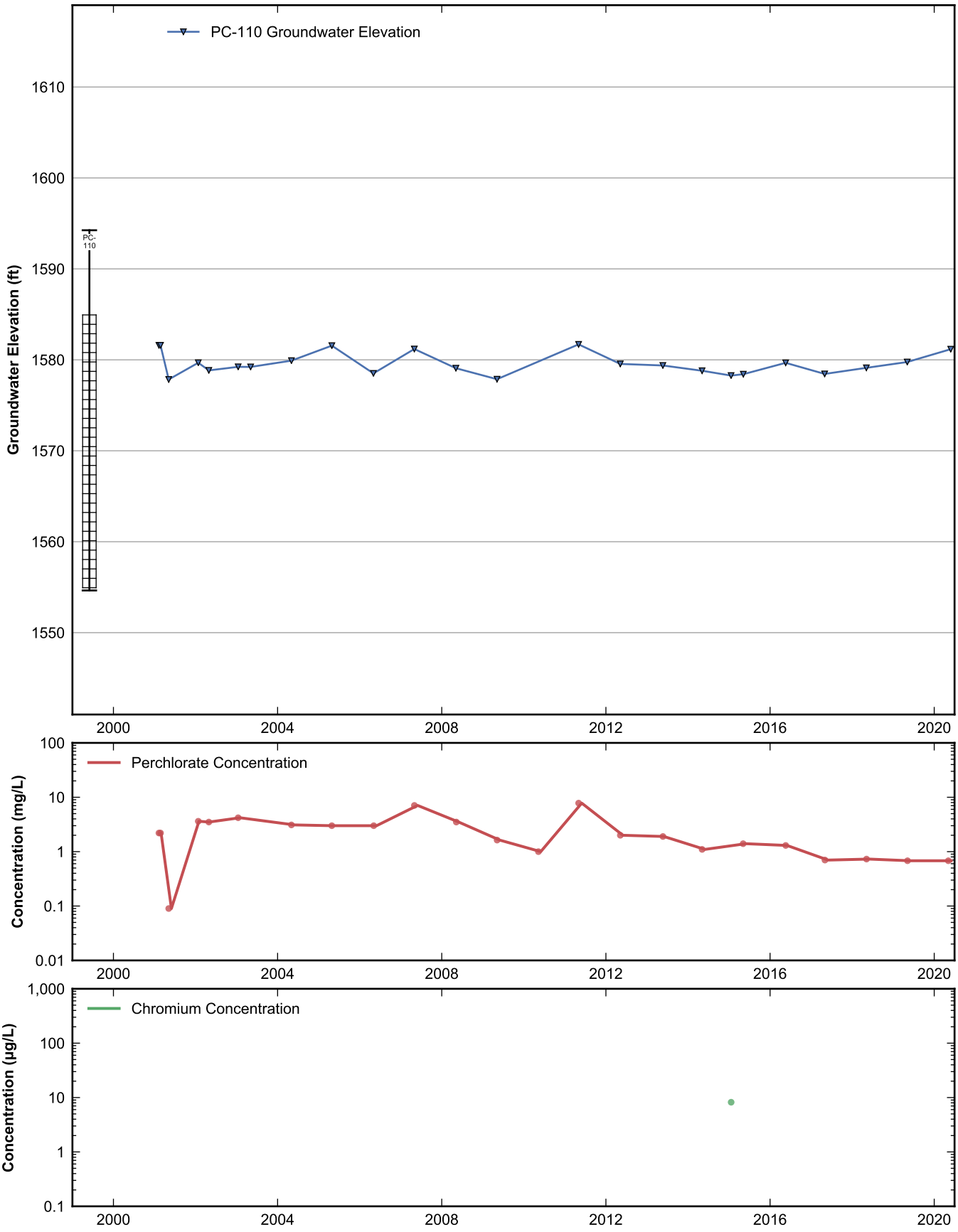


RAMBOLL

Data Sheet for Well PC-108
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

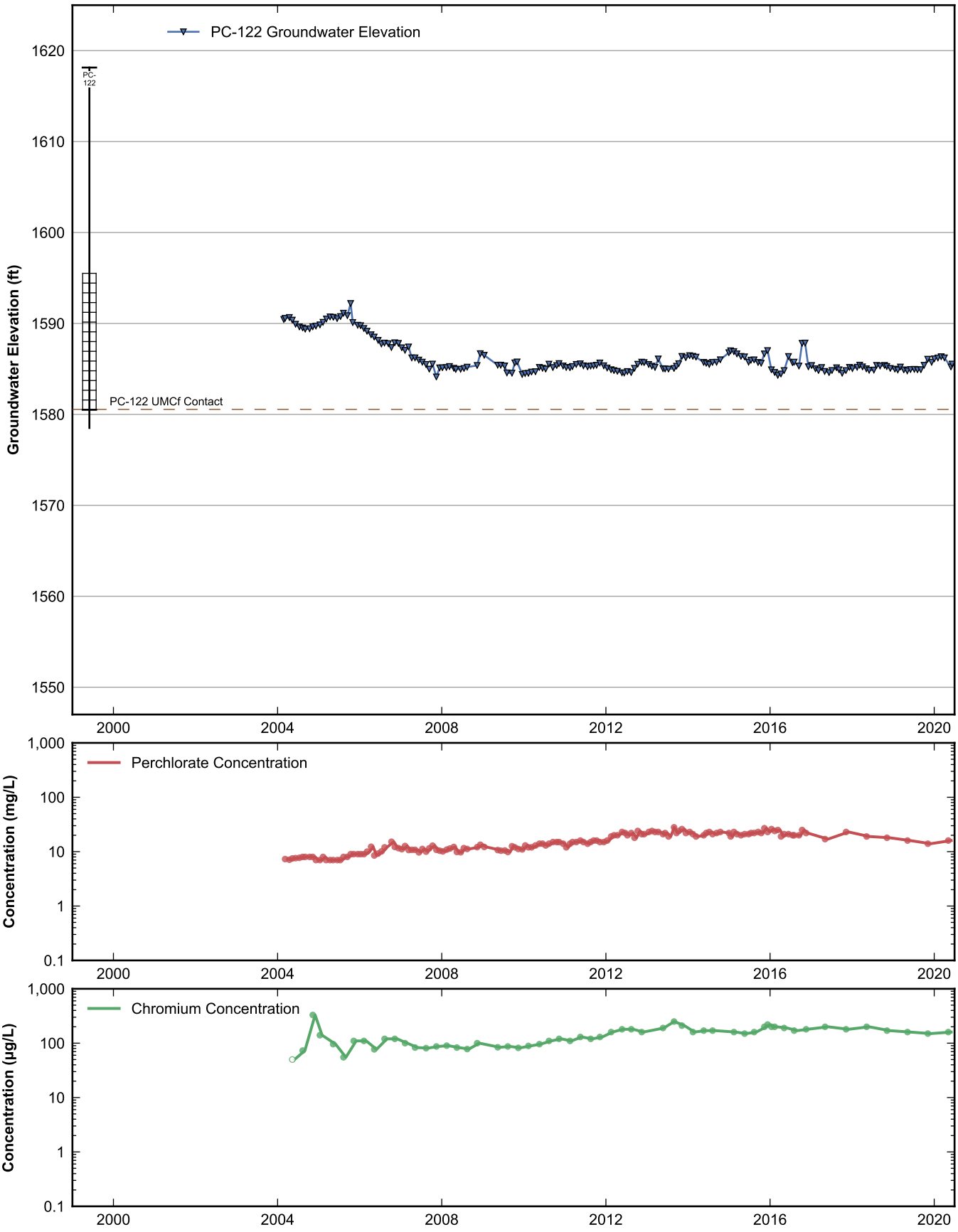


RAMBOLL

Data Sheet for Well PC-110
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

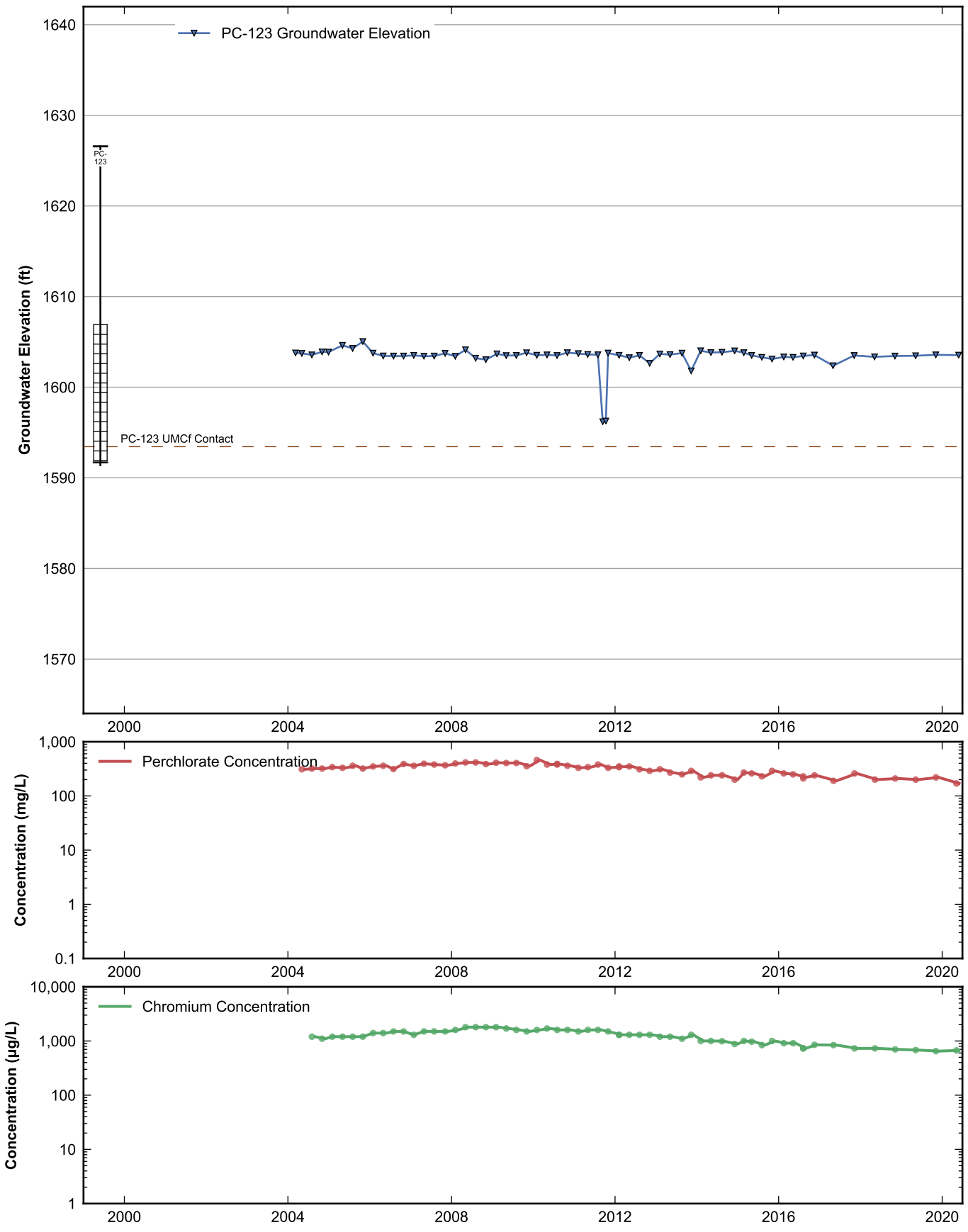


RAMBOLL

Data Sheet for Well PC-122
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

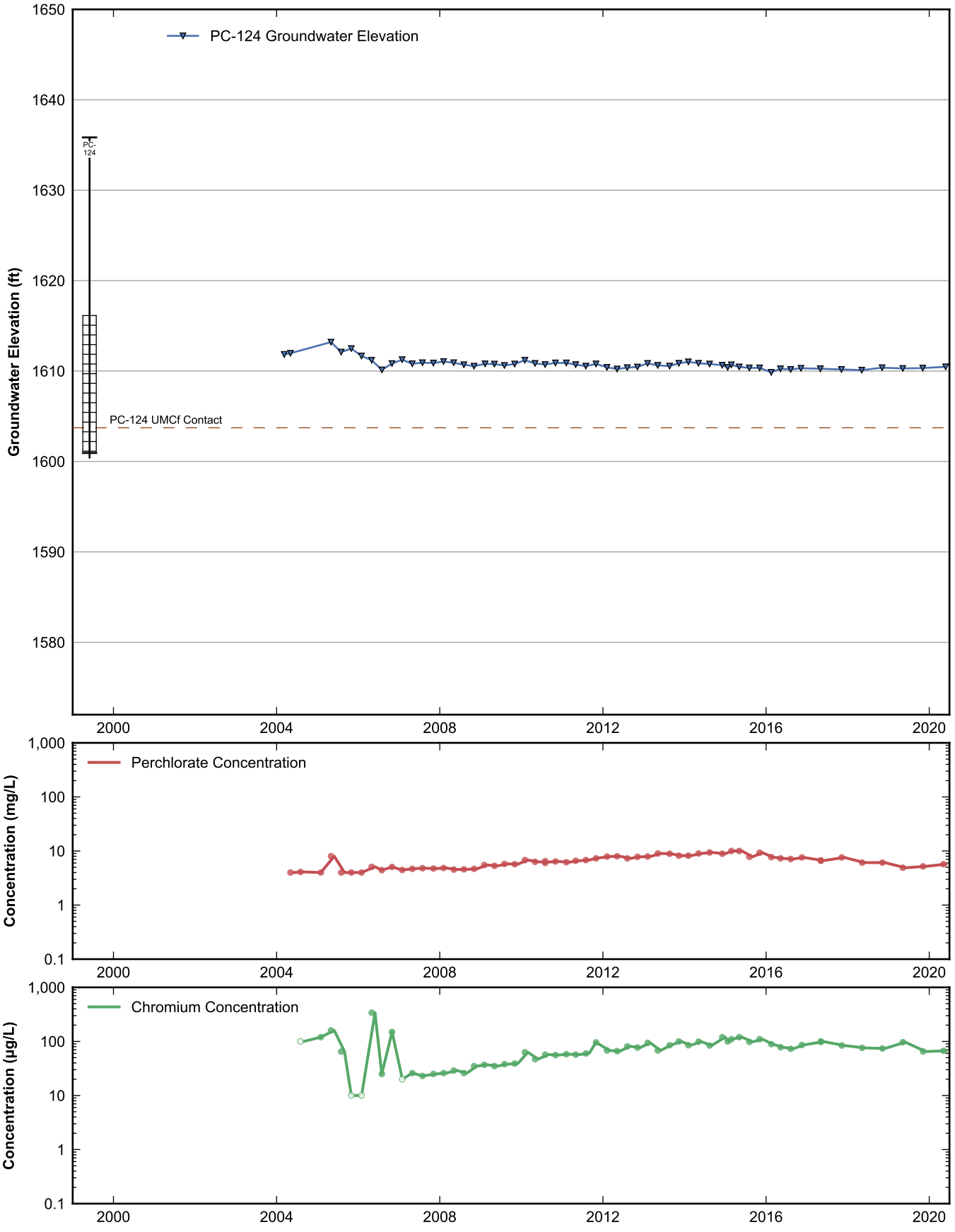


RAMBOLL

Data Sheet for Well PC-123
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

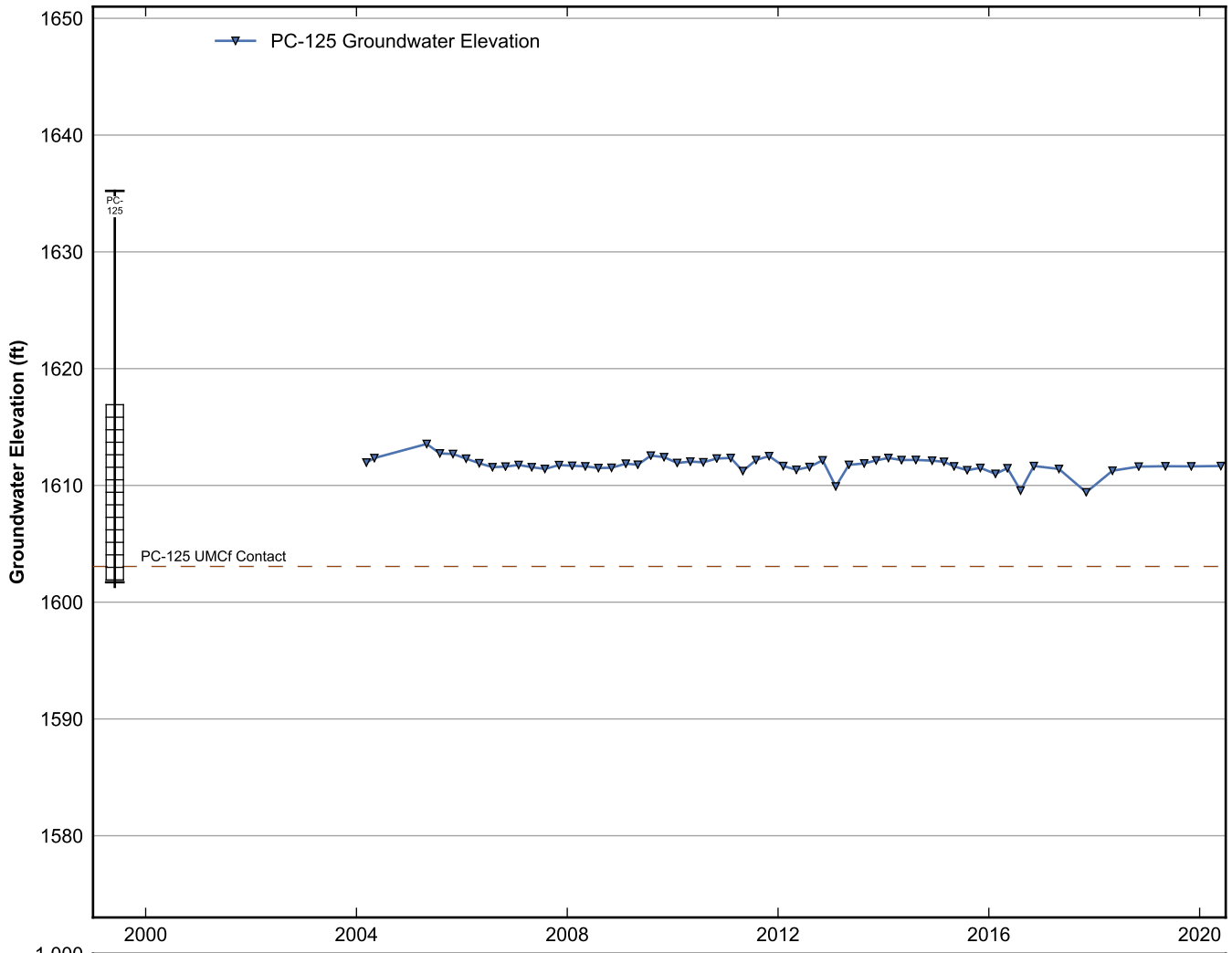


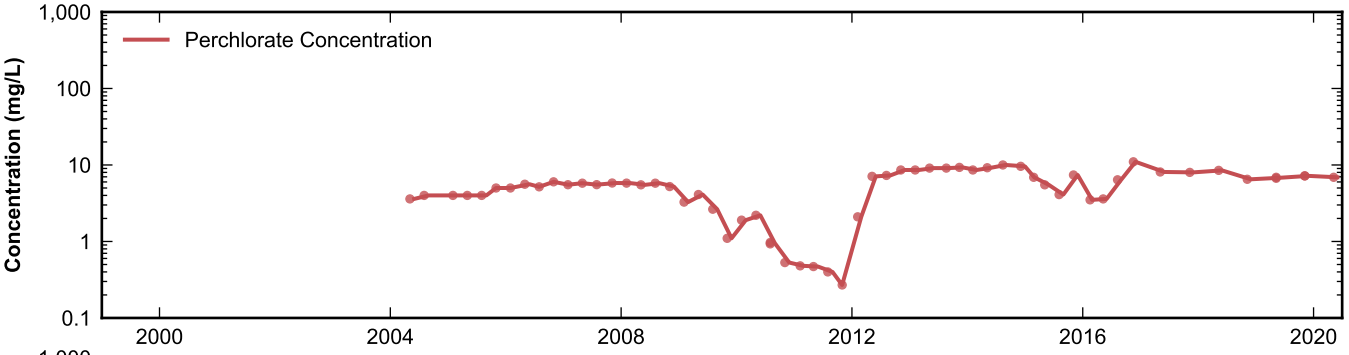
RAMBOLL

Data Sheet for Well PC-124
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



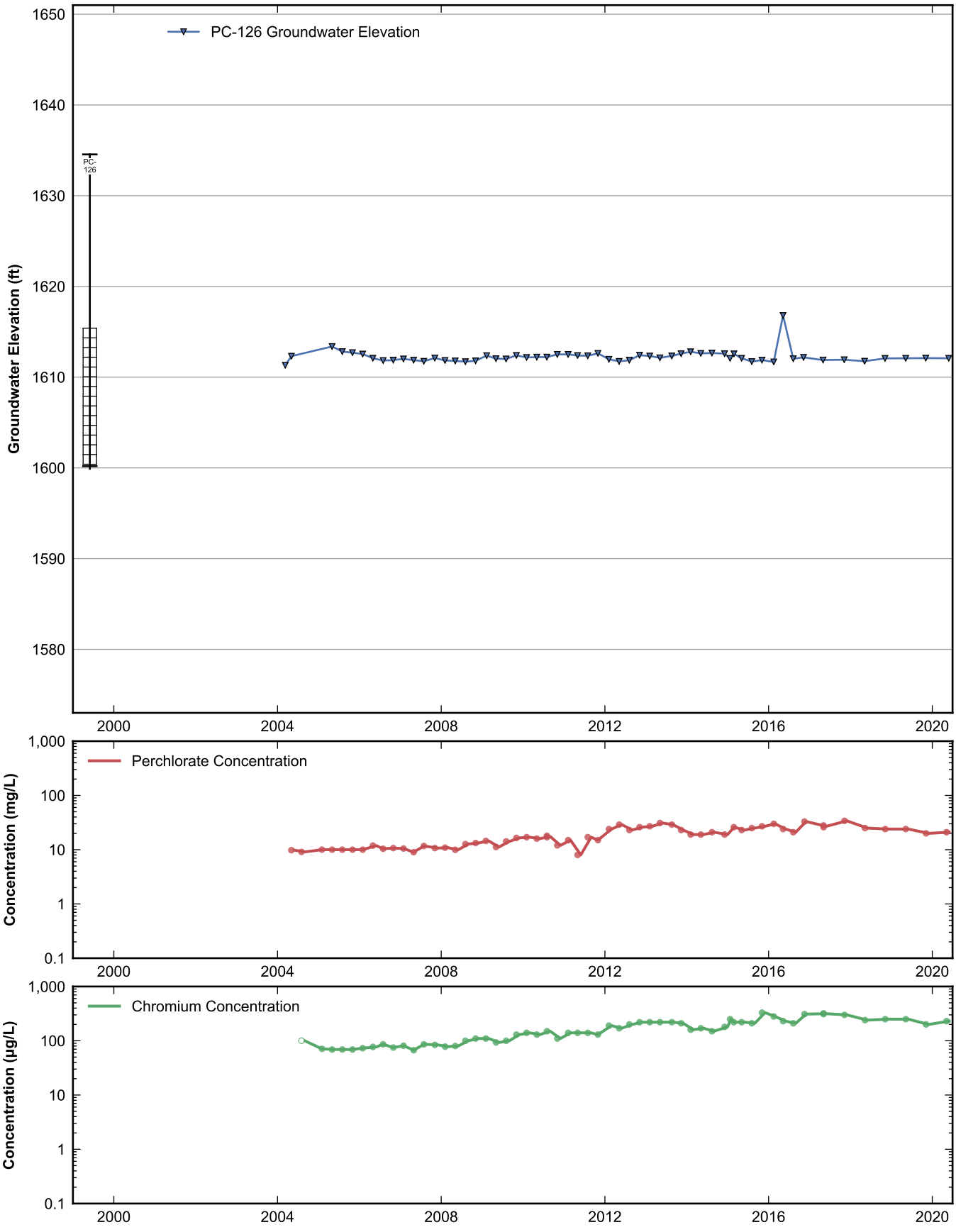


RAMBOLL

Data Sheet for Well PC-125
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

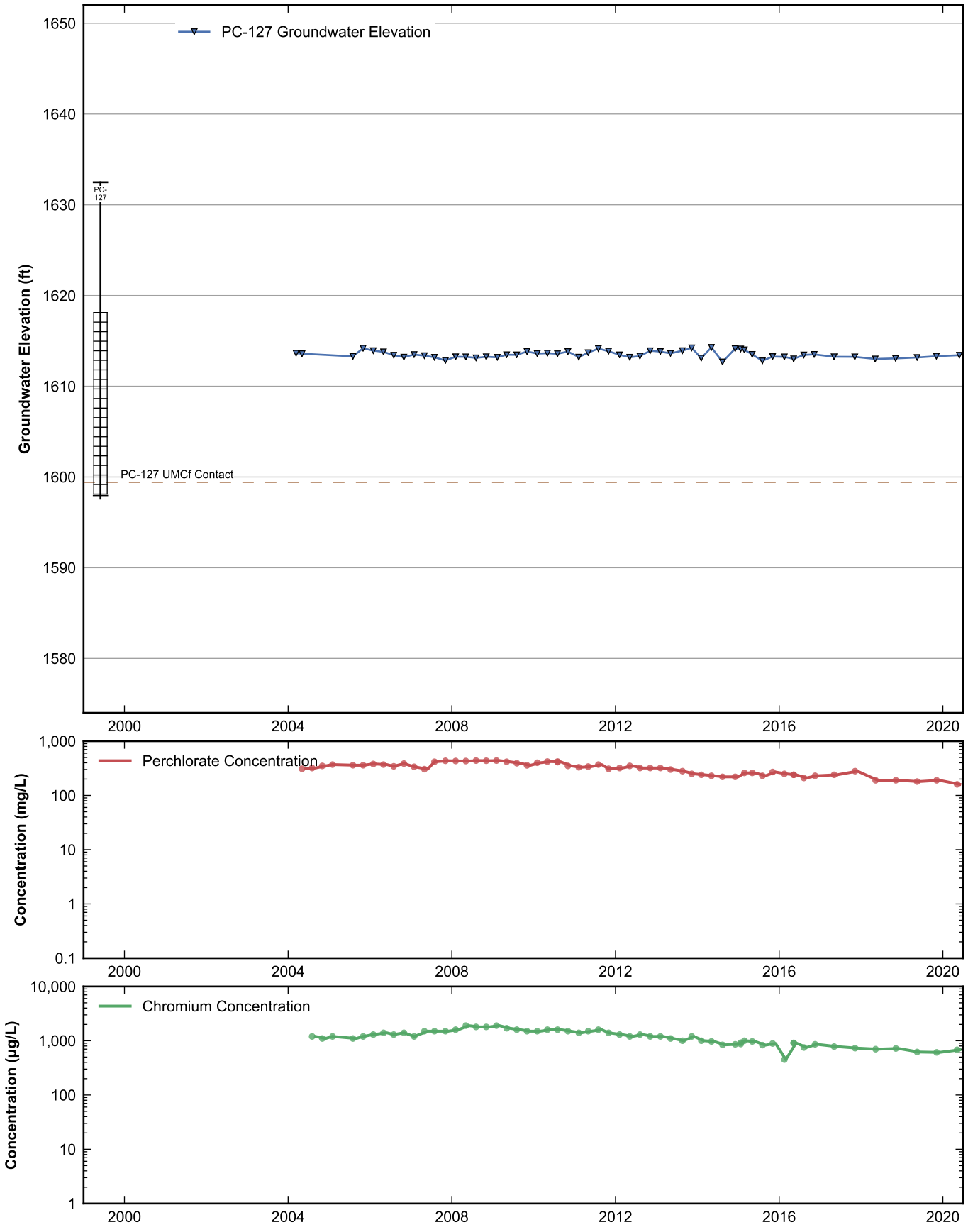


RAMBOLL

Data Sheet for Well PC-126
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

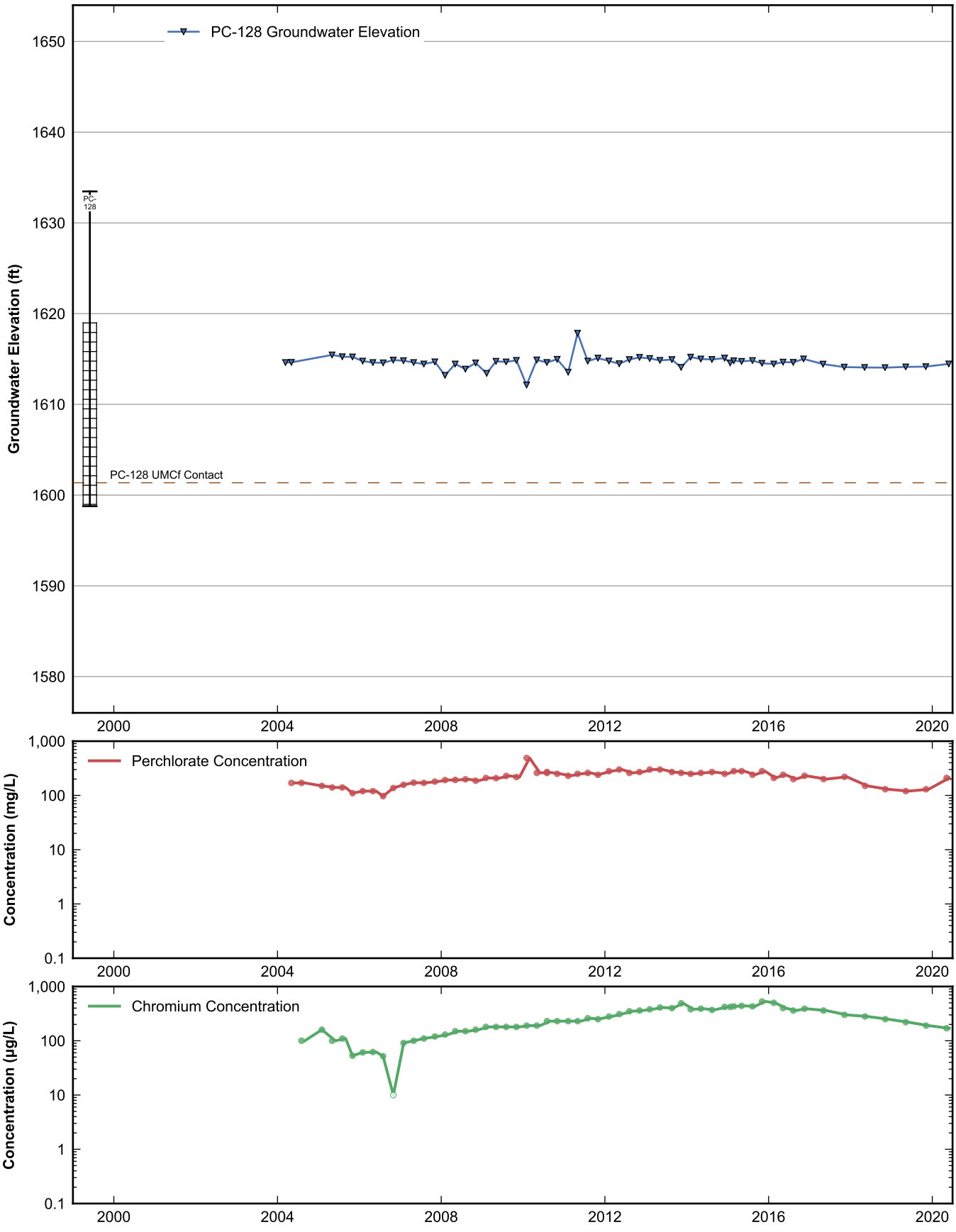


RAMBOLL

Data Sheet for Well PC-127
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

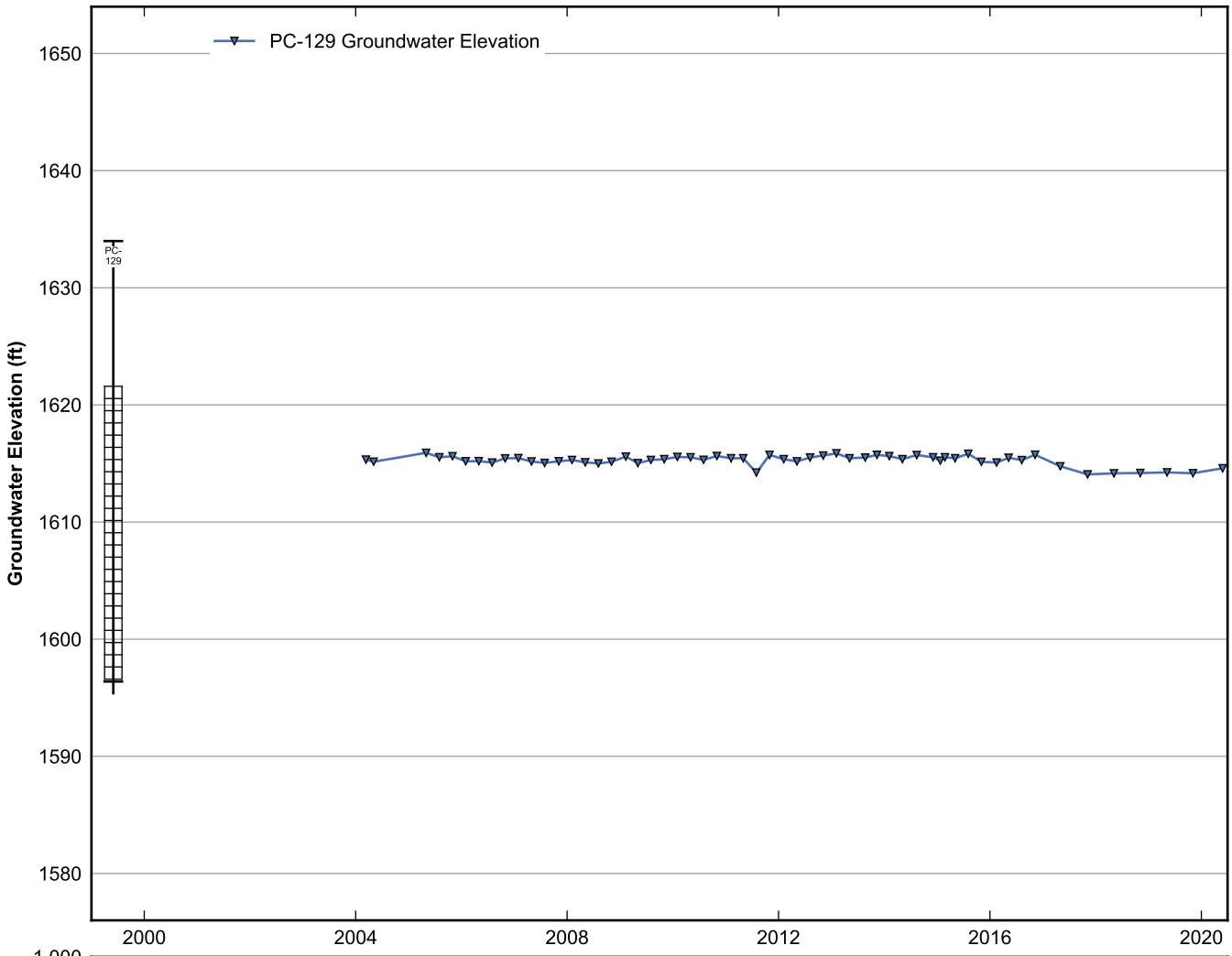


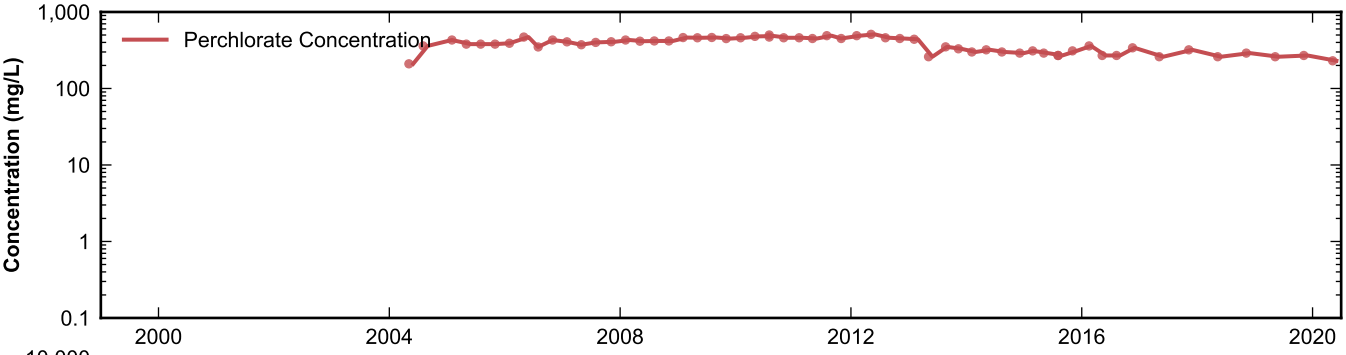
RAMBOLL

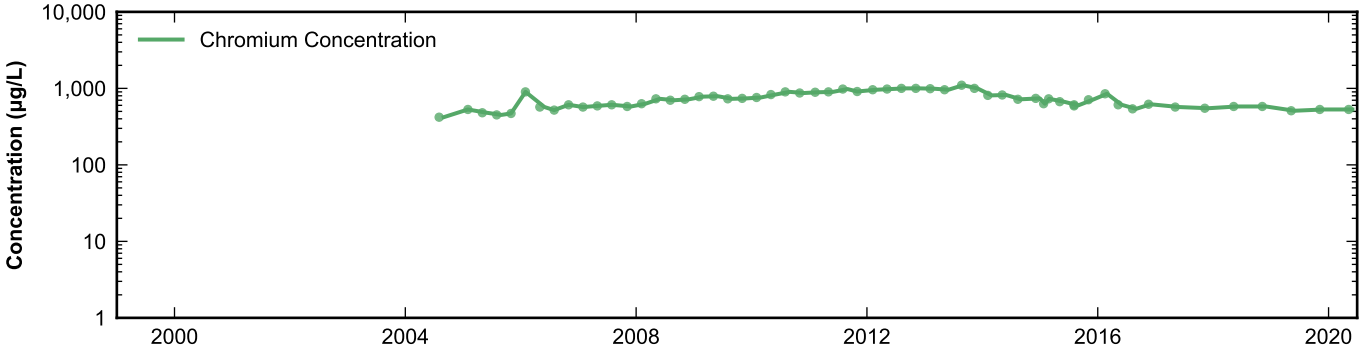
Data Sheet for Well PC-128
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





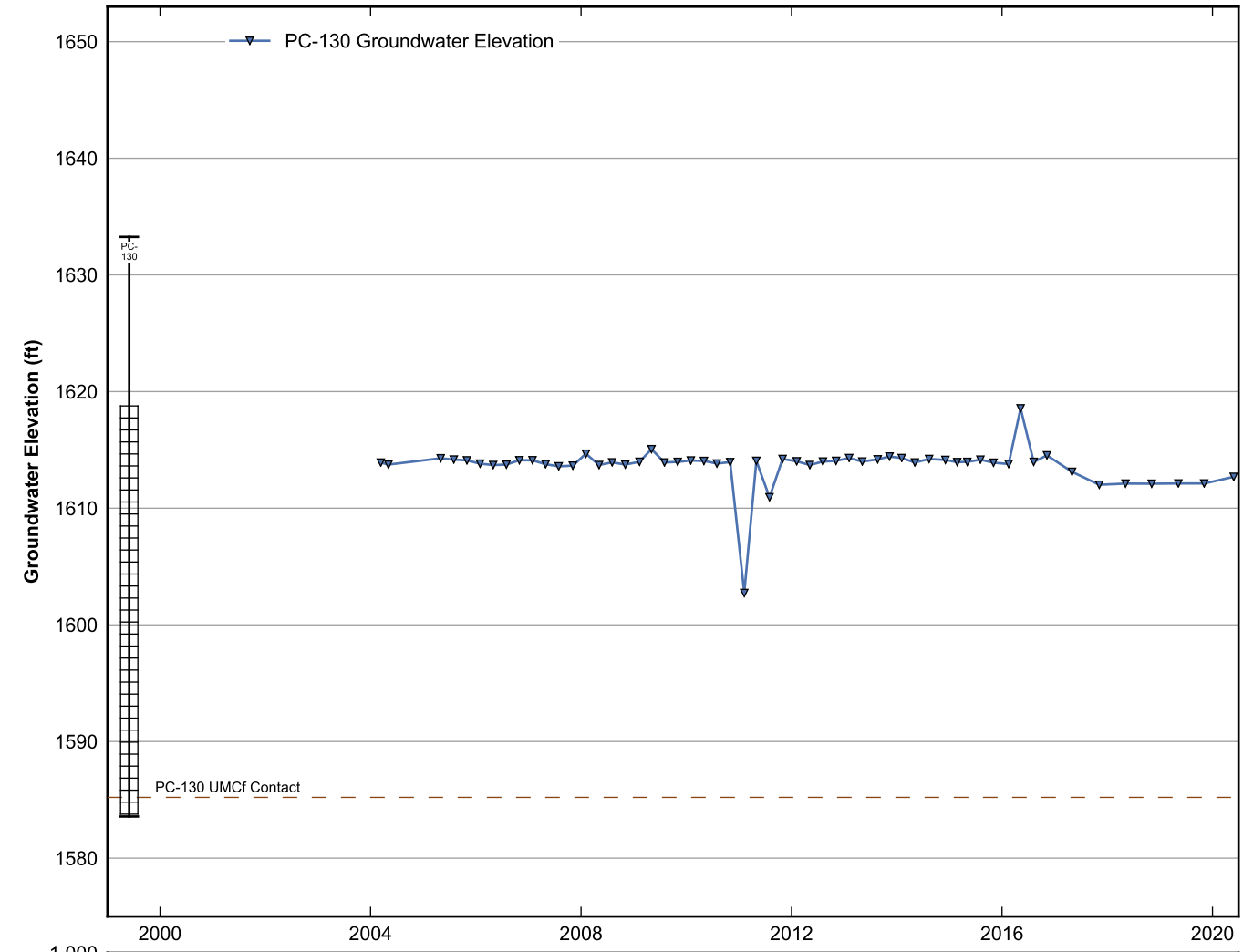


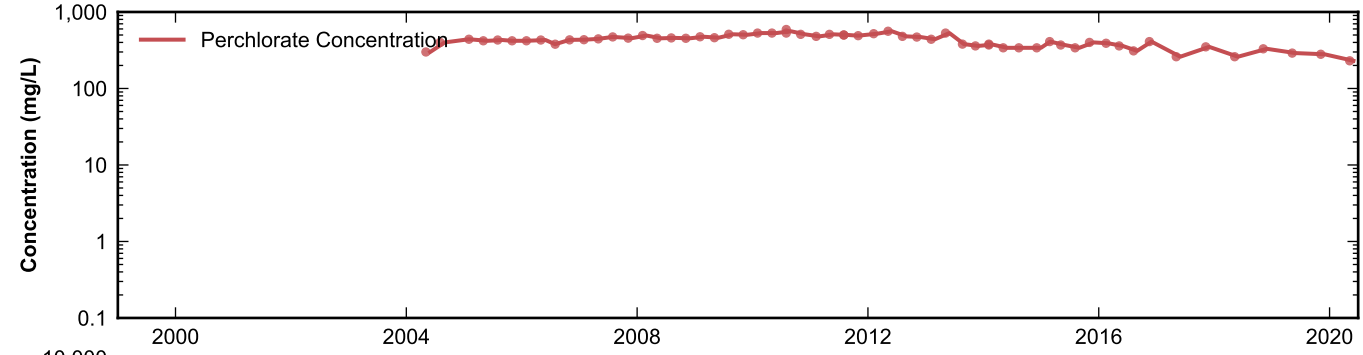
RAMBOLL

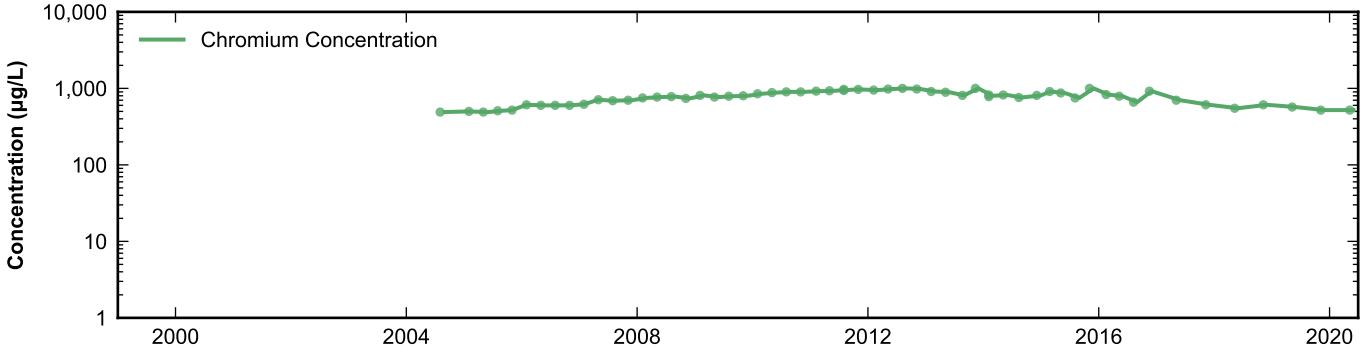
Data Sheet for Well PC-129
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





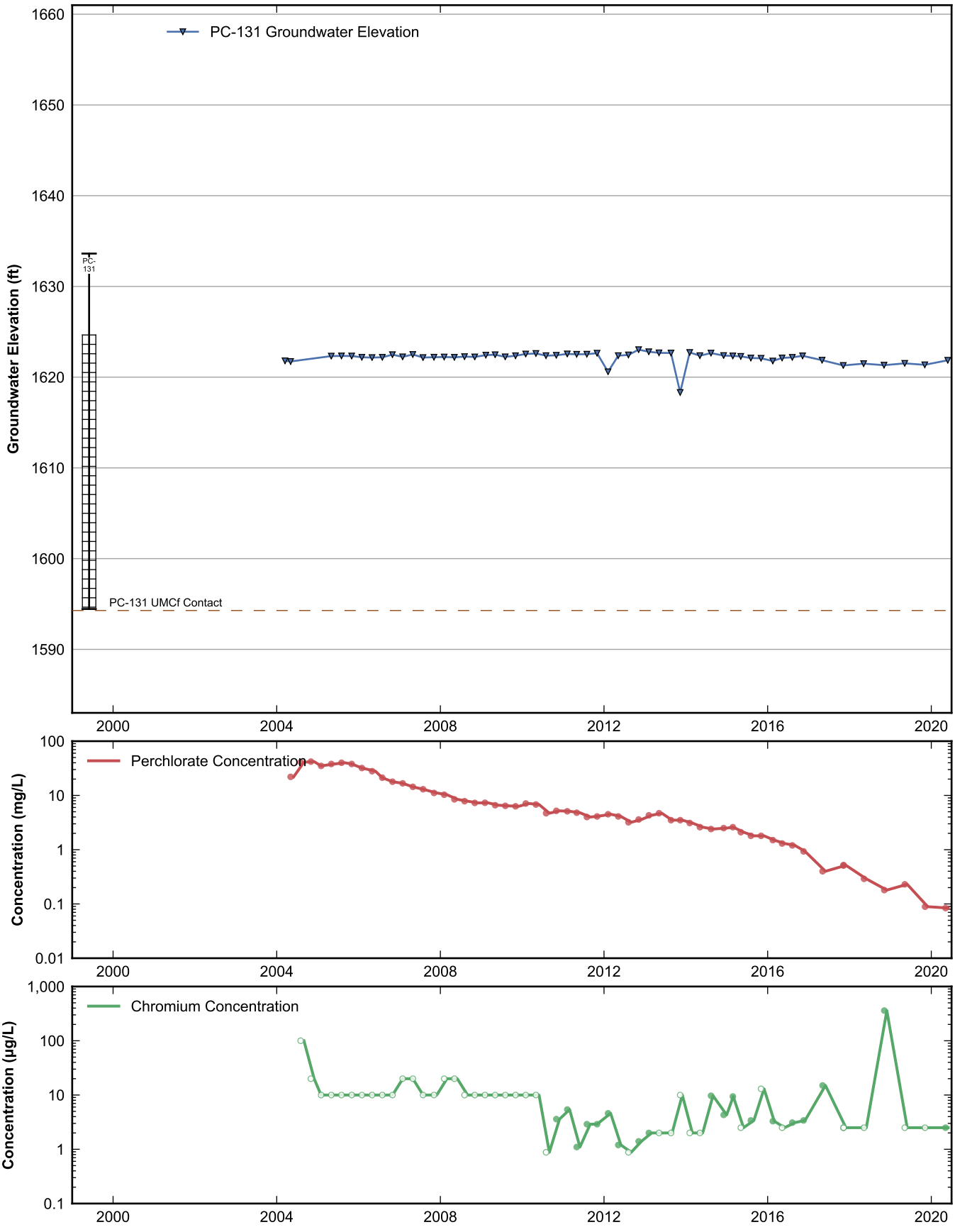


RAMBOLL

Data Sheet for Well PC-130
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

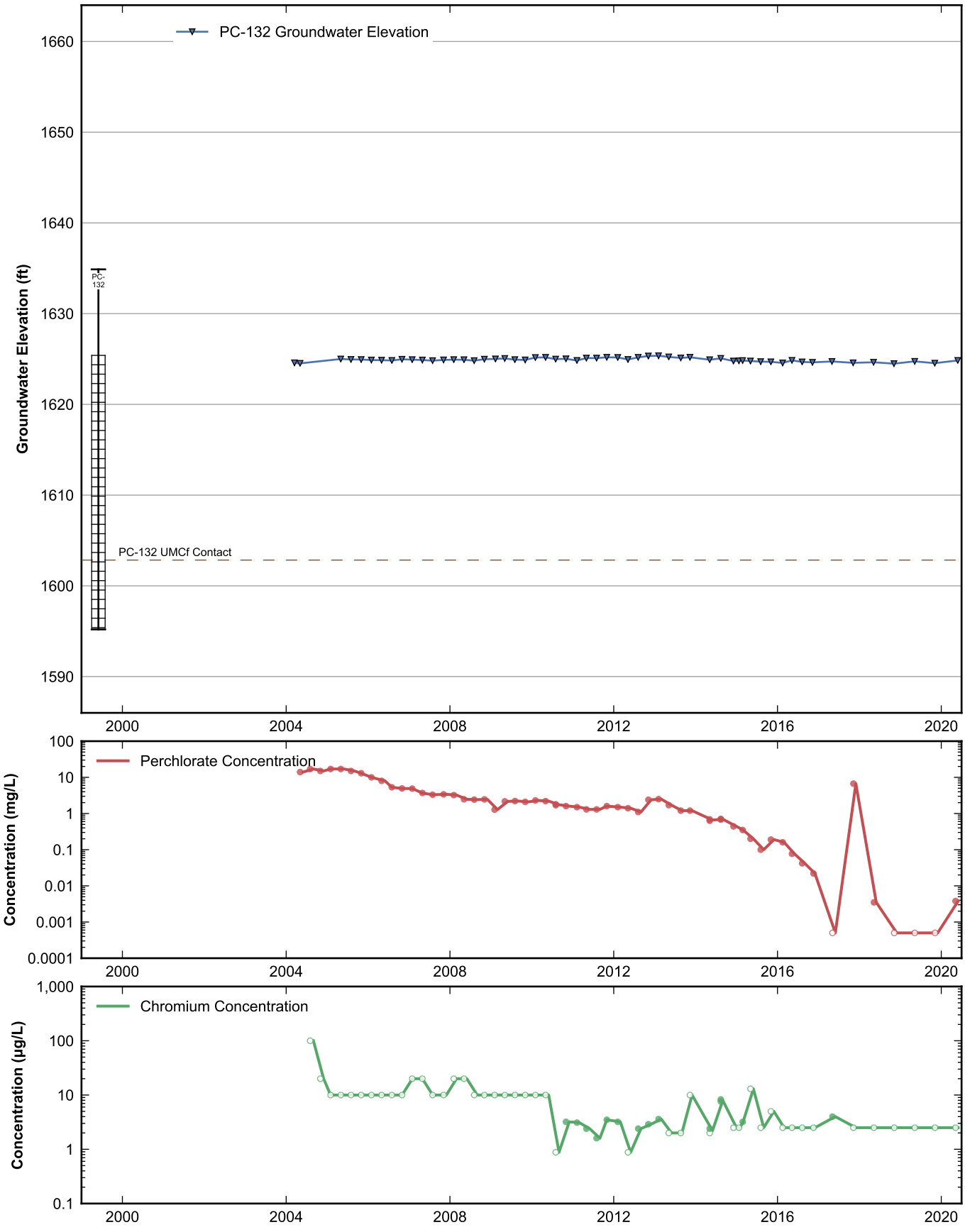


RAMBOLL

Data Sheet for Well PC-131
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

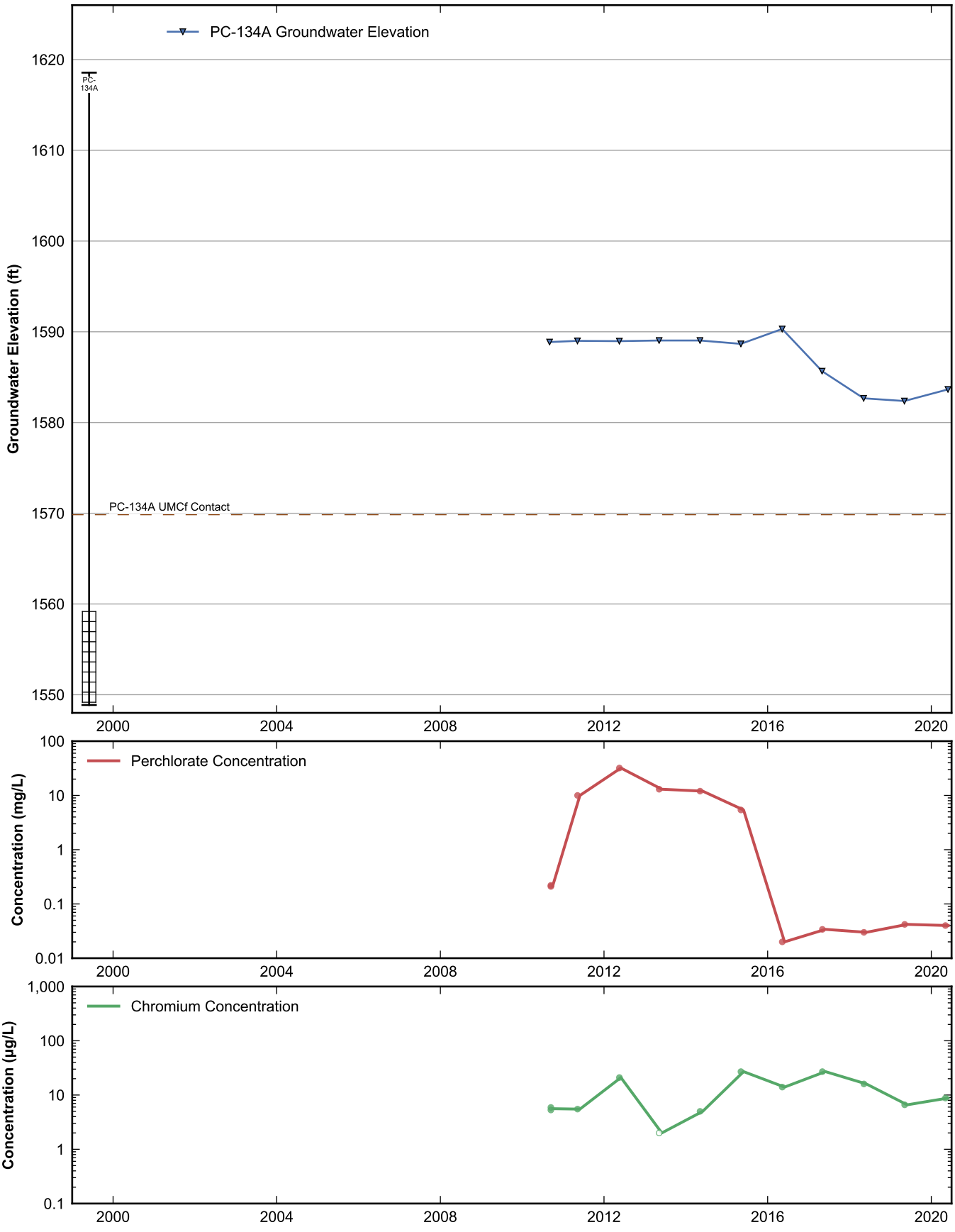


RAMBOLL

Data Sheet for Well PC-132
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

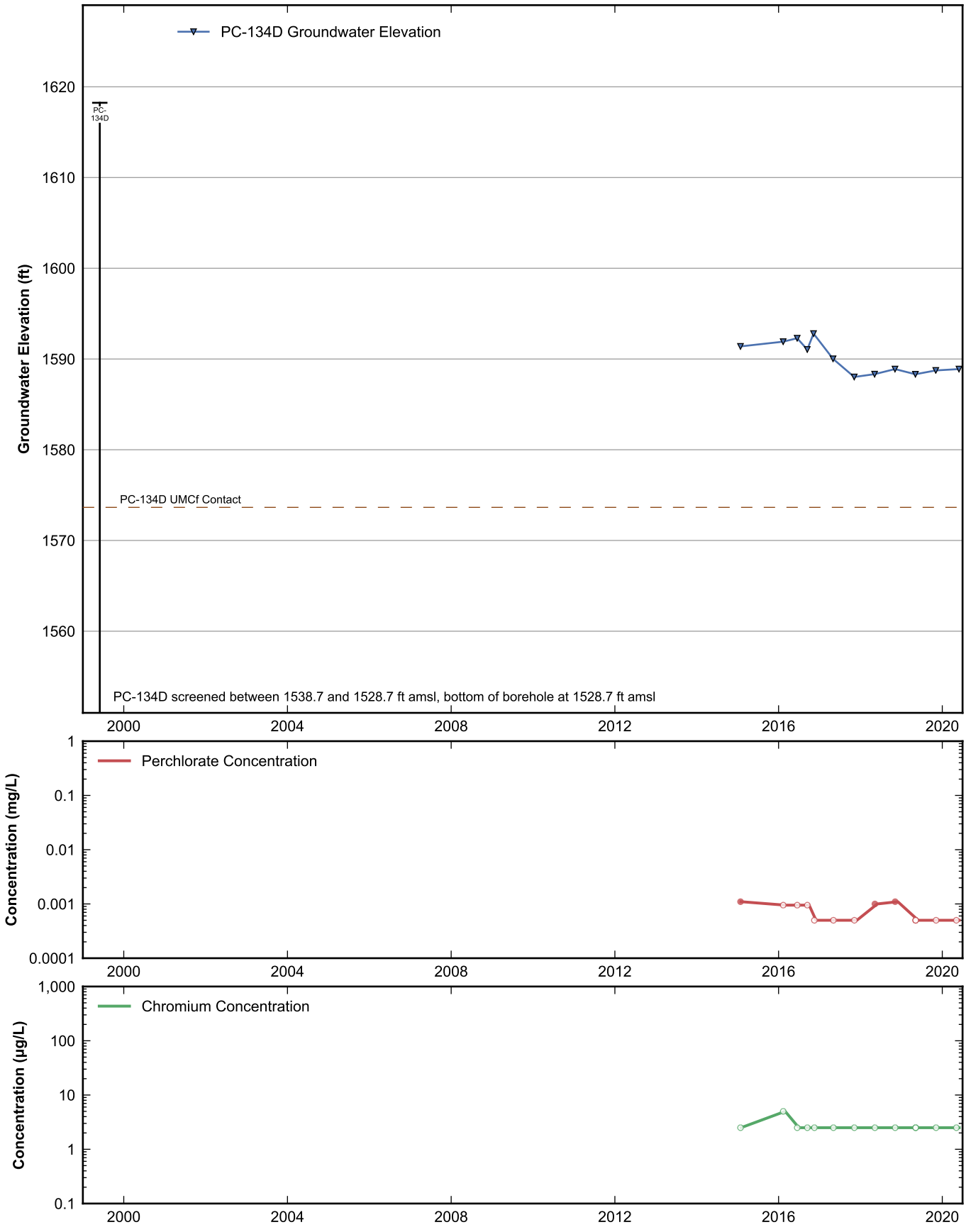


RAMBOLL

Data Sheet for Well PC-134A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

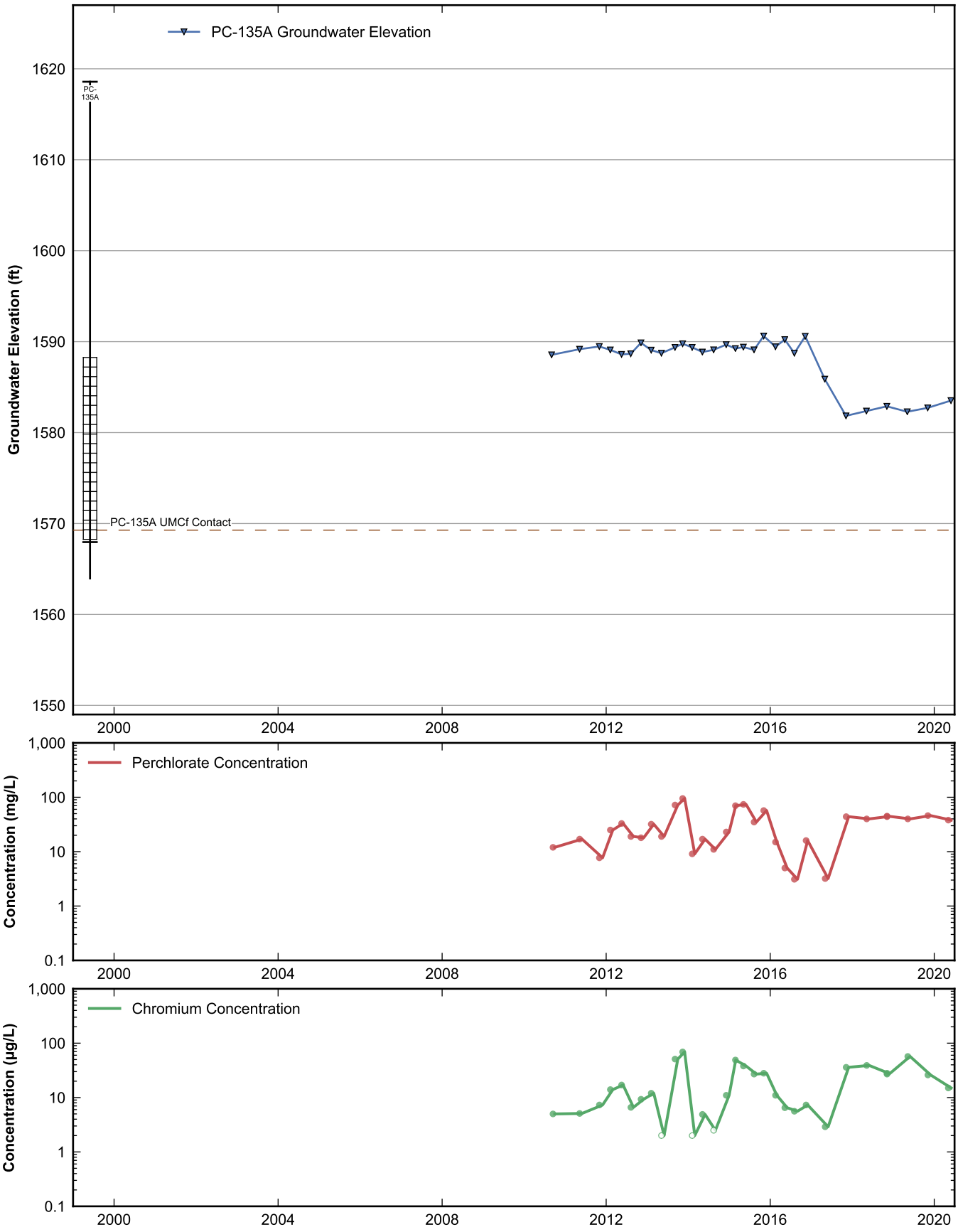


RAMBOLL

Data Sheet for Well PC-134D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

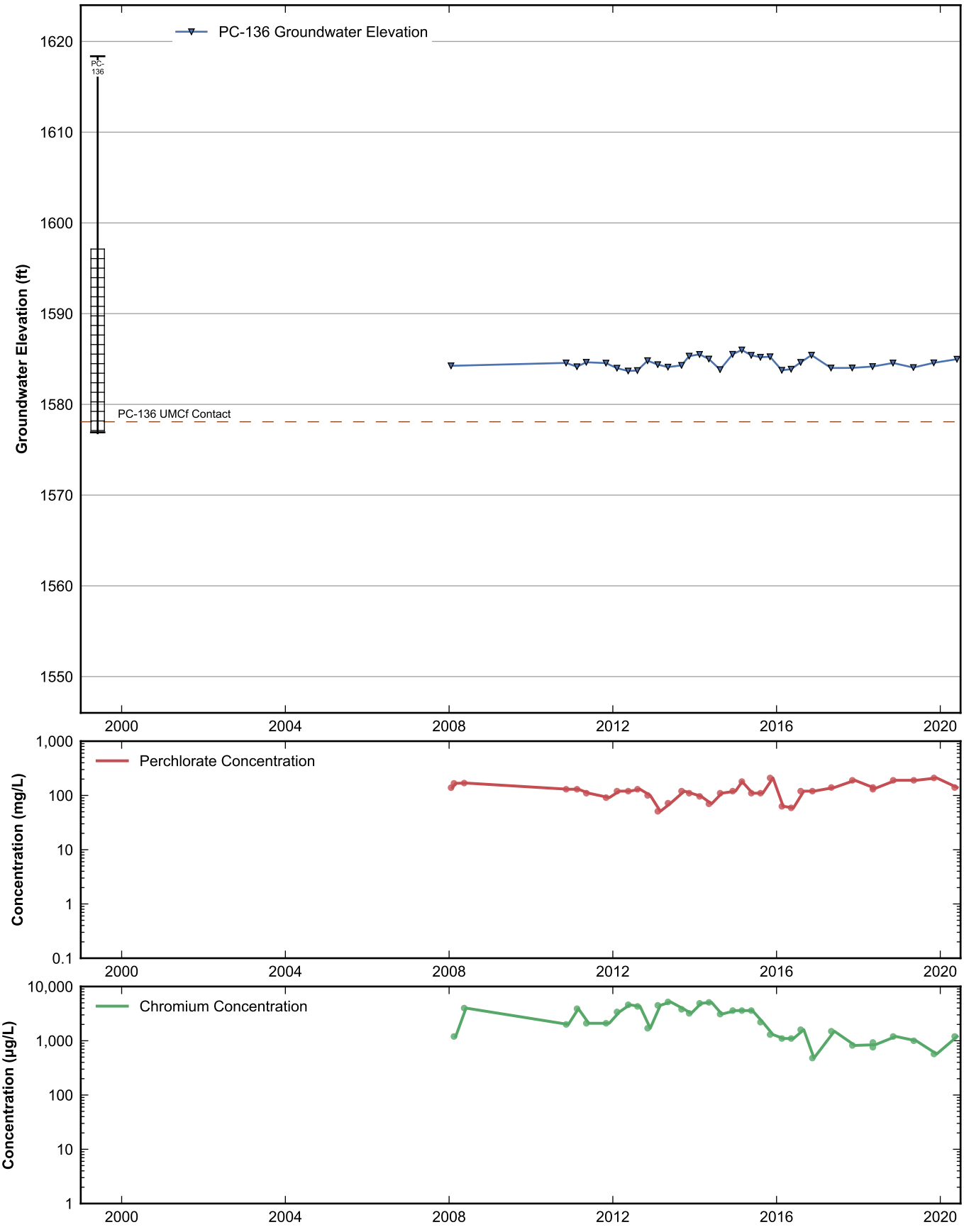


RAMBOLL

Data Sheet for Well PC-135A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

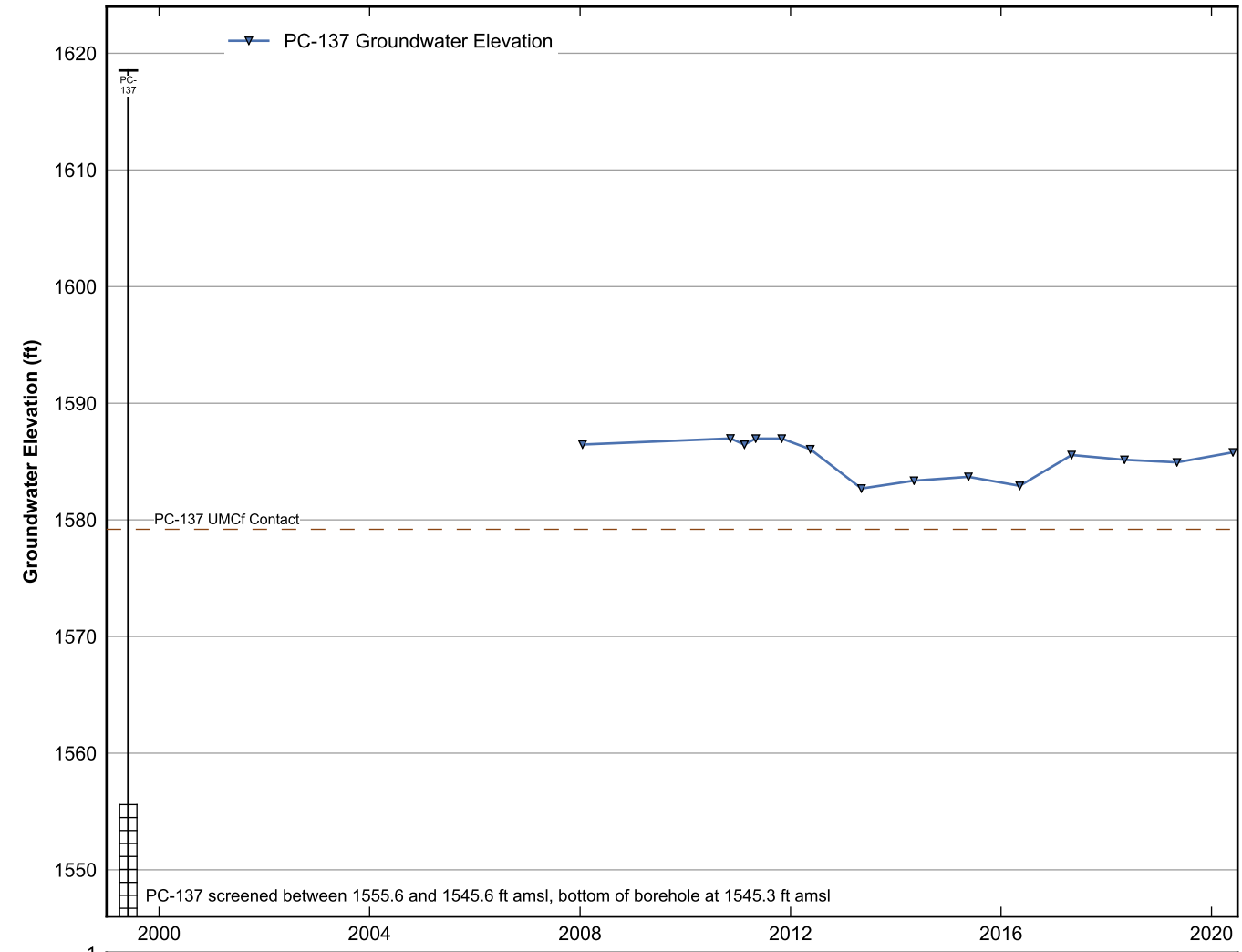


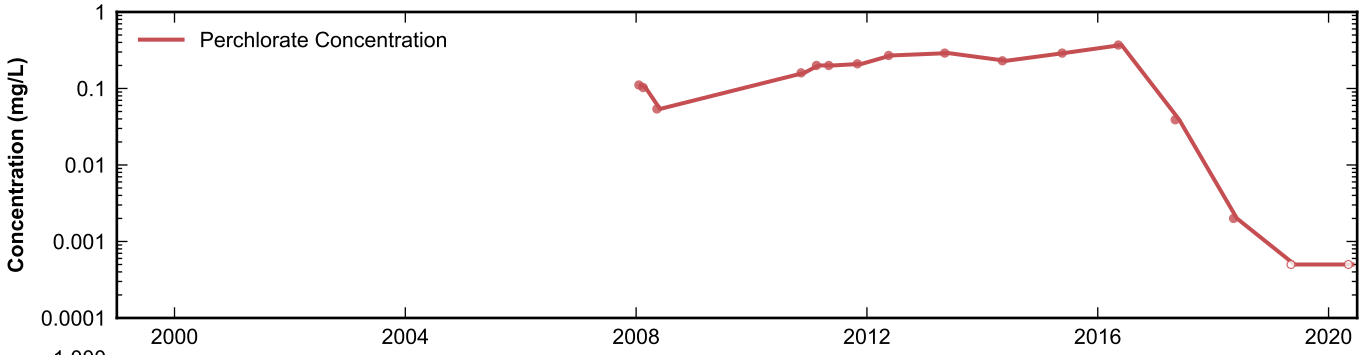
RAMBOLL

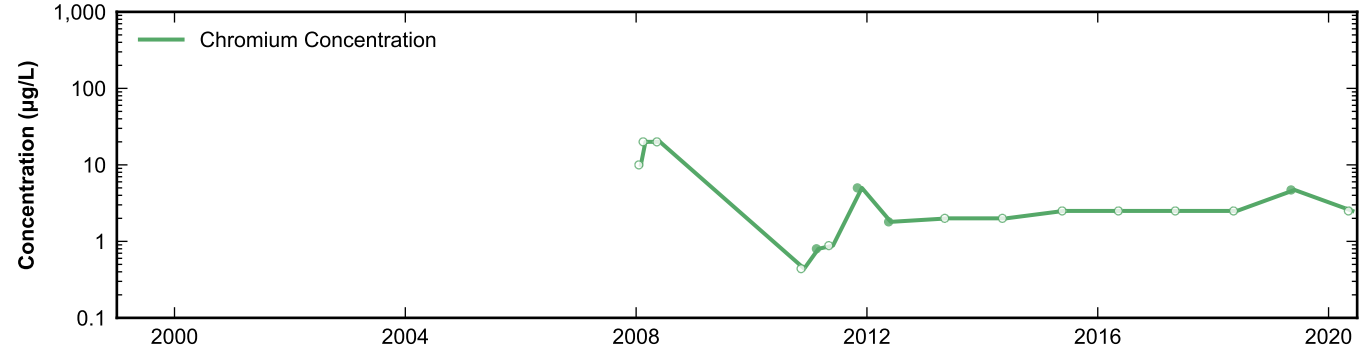
Data Sheet for Well PC-136
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





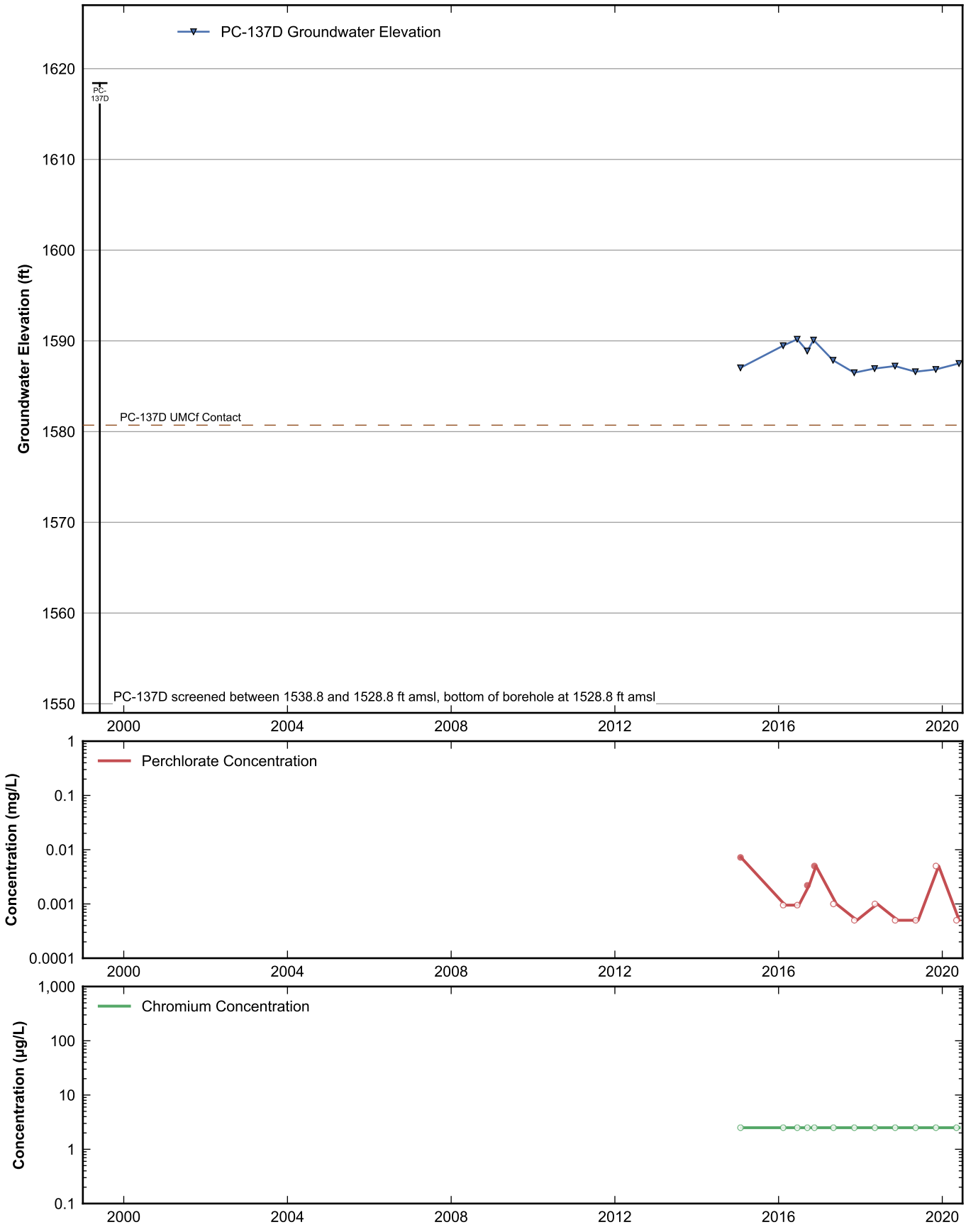


RAMBOLL

Data Sheet for Well PC-137
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

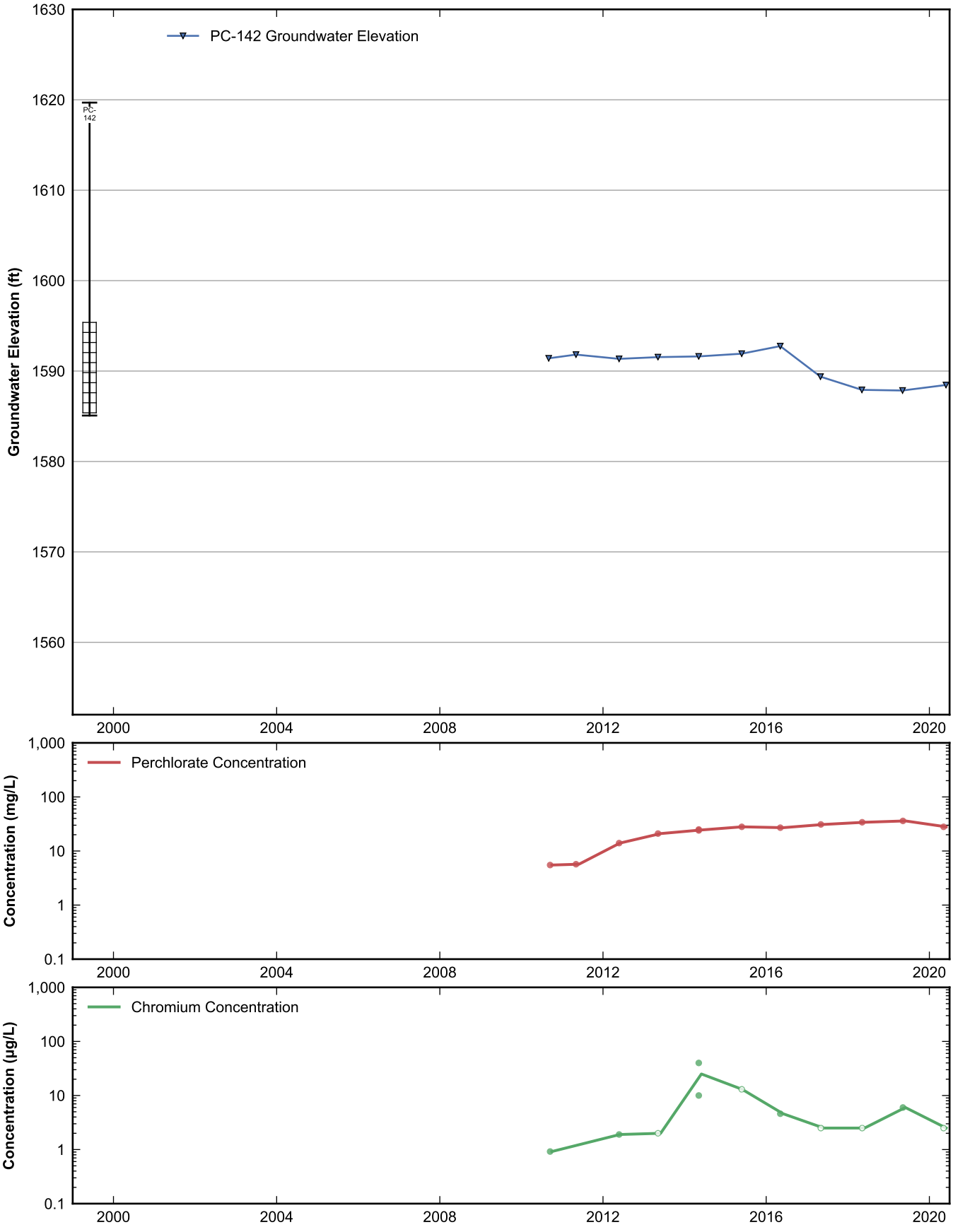


RAMBOLL

Data Sheet for Well PC-137D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

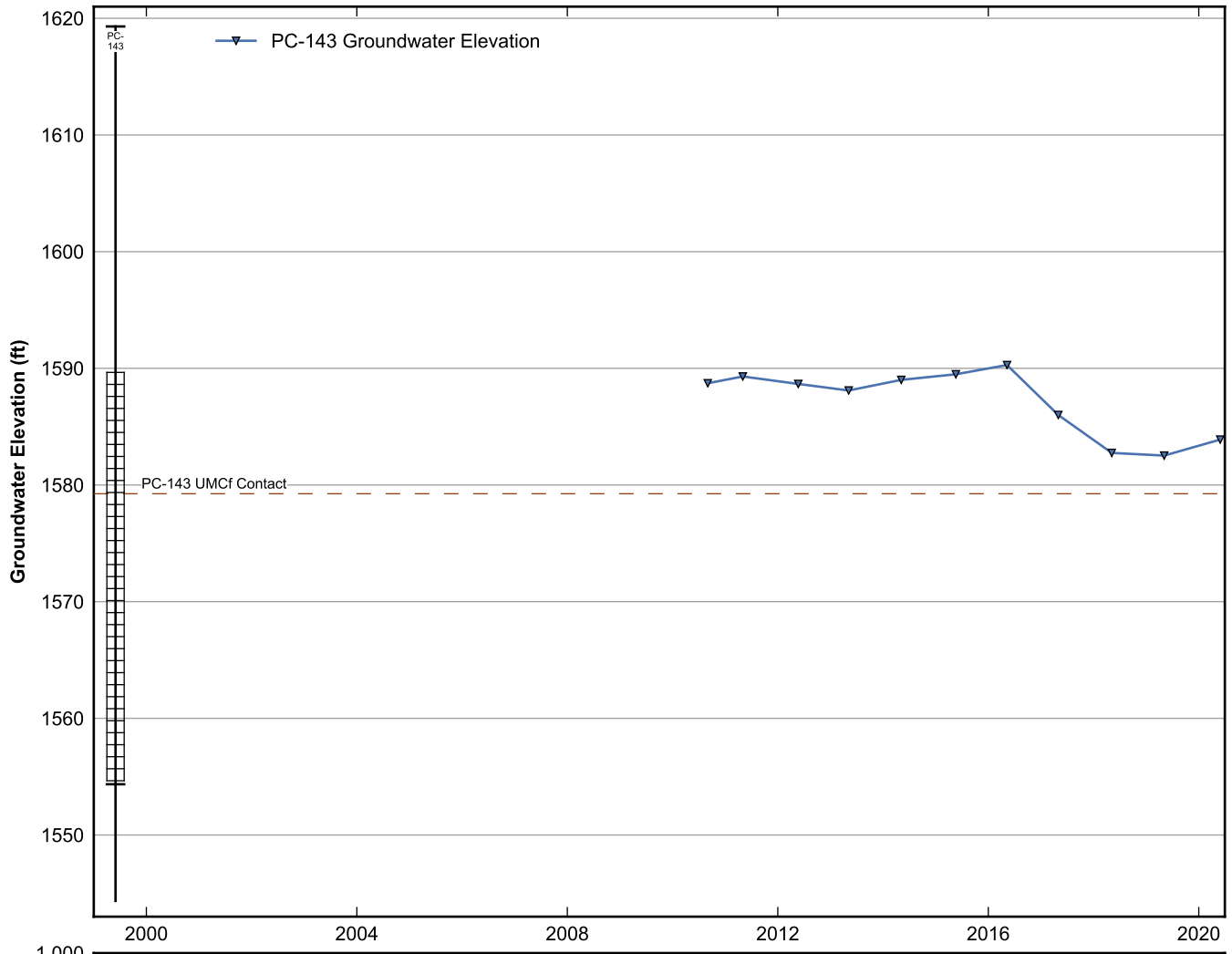


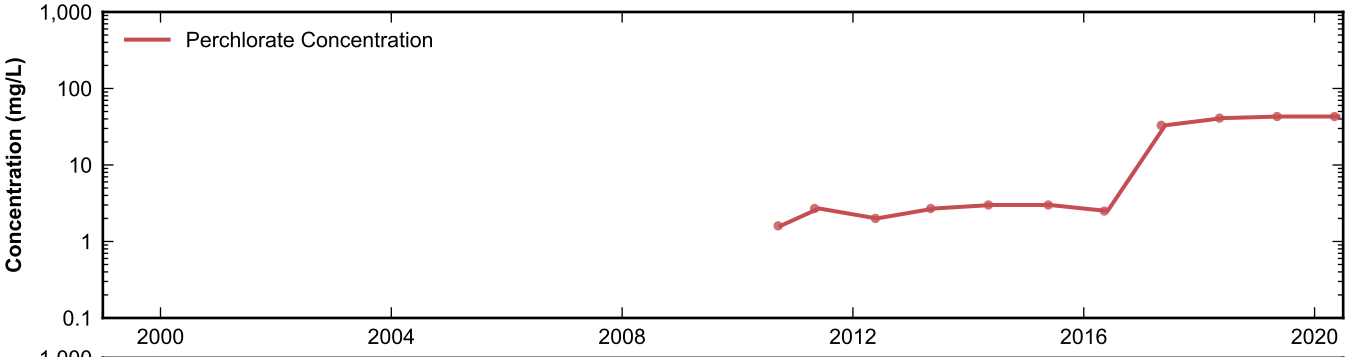
RAMBOLL

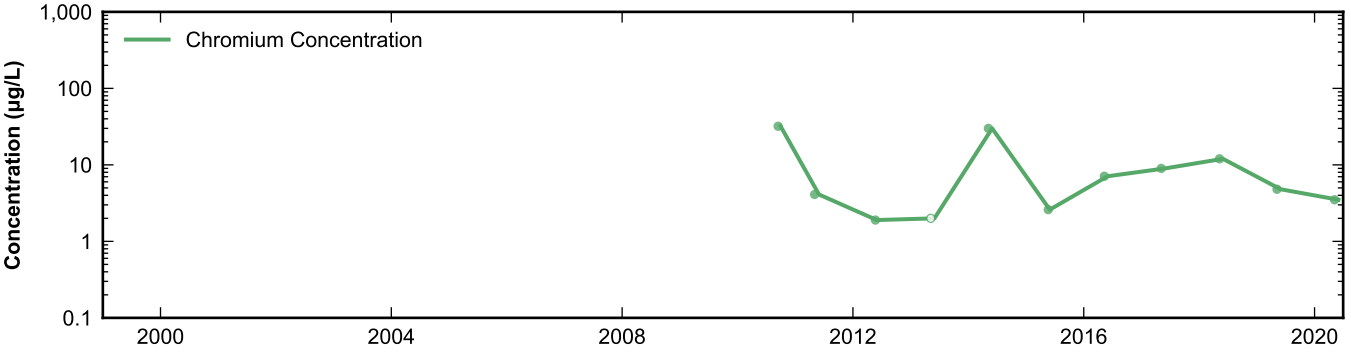
Data Sheet for Well PC-142
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





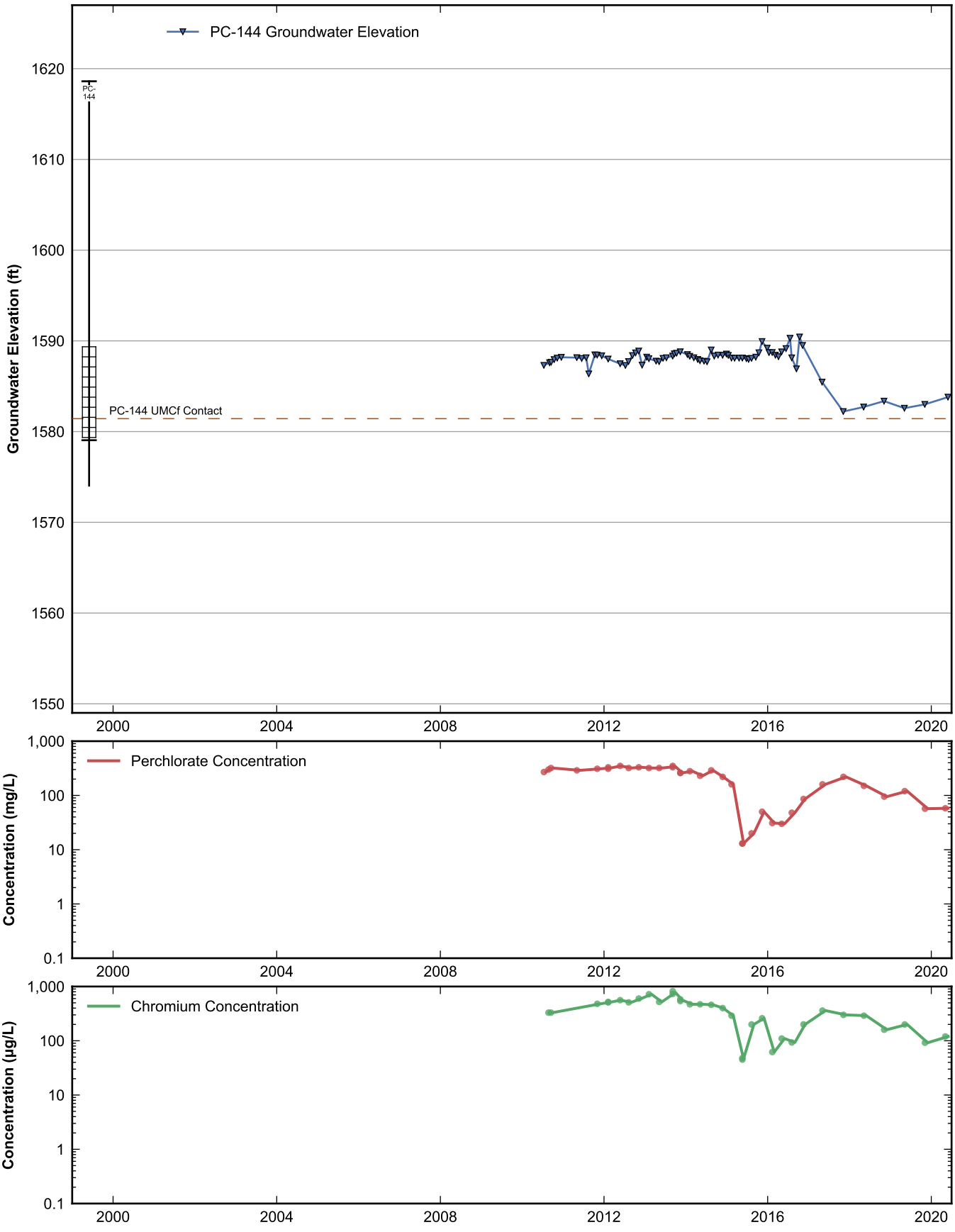


RAMBOLL

Data Sheet for Well PC-143
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

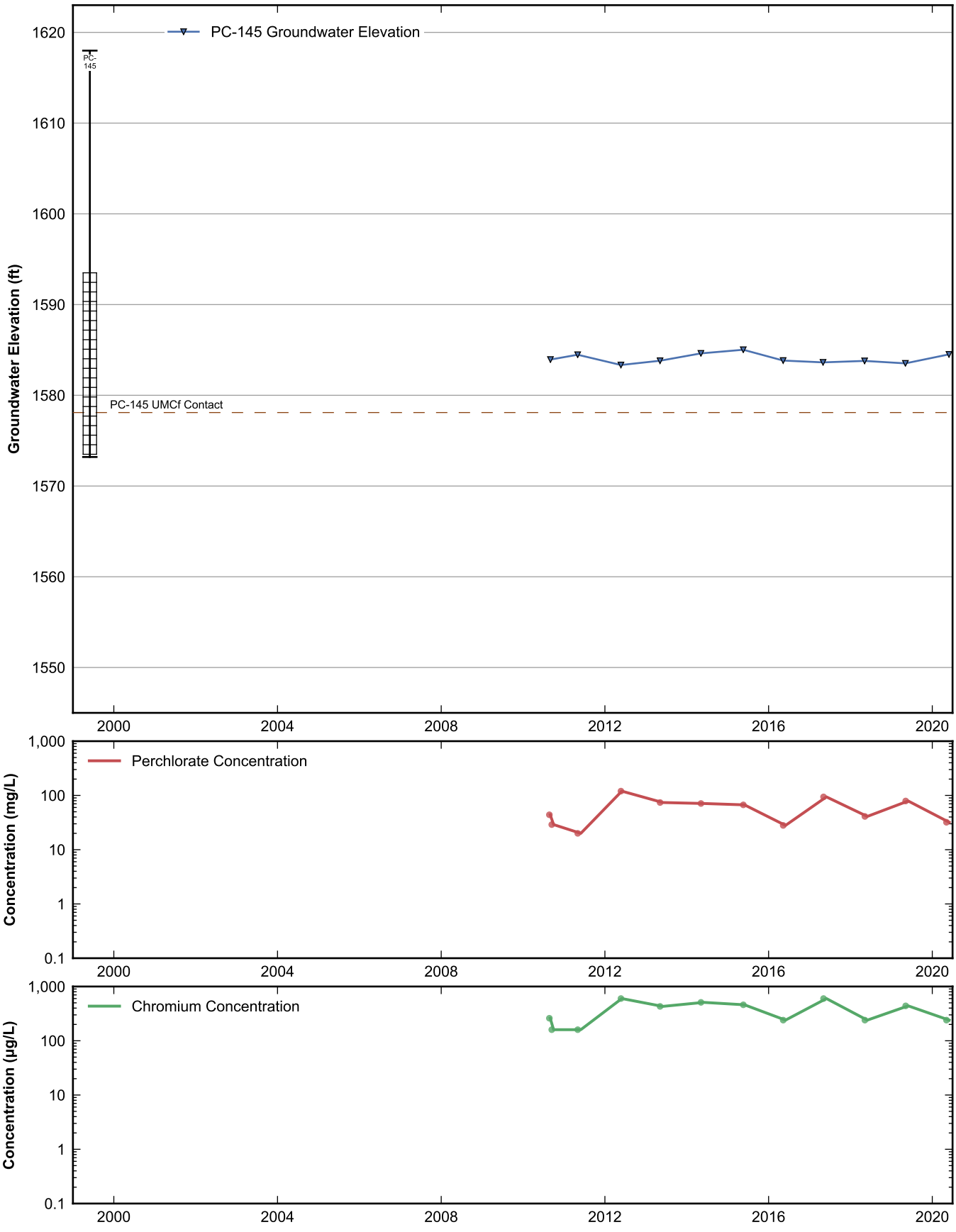


RAMBOLL

Data Sheet for Well PC-144
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

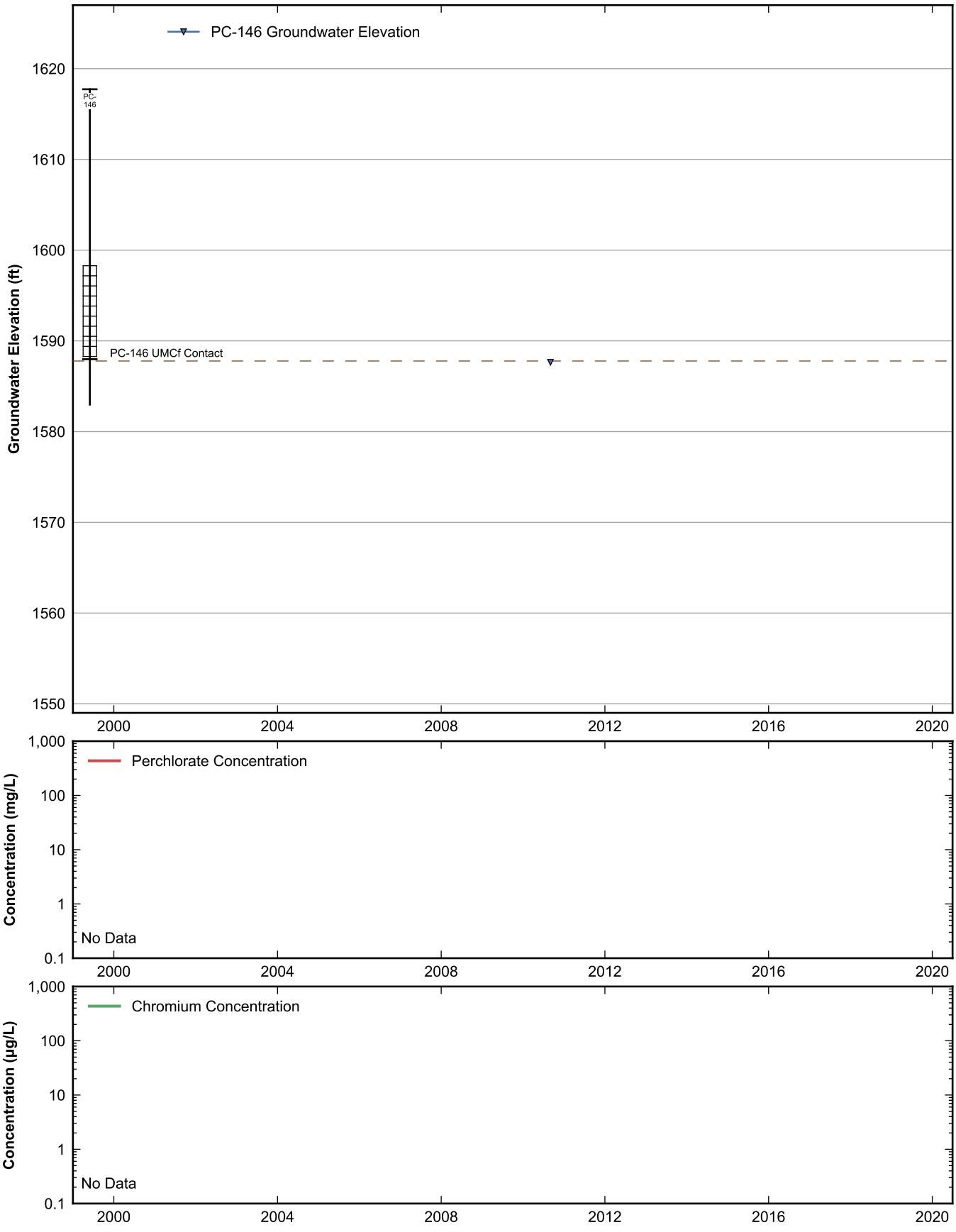


RAMBOLL

Data Sheet for Well PC-145
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

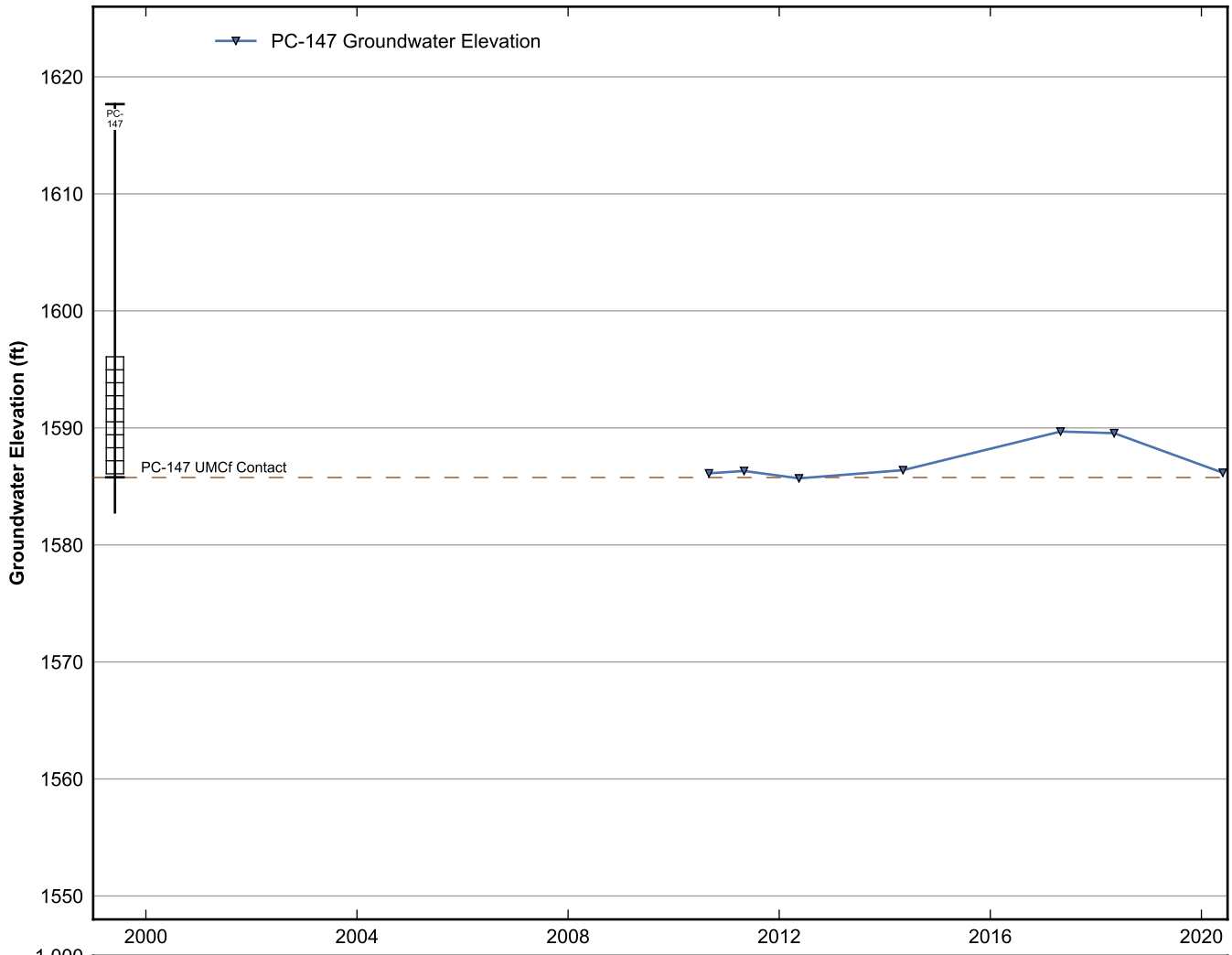


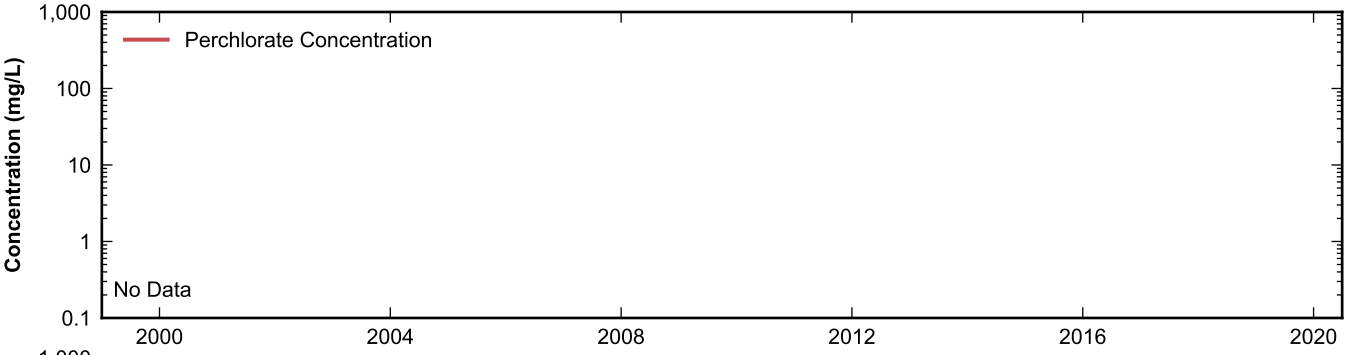
RAMBOLL

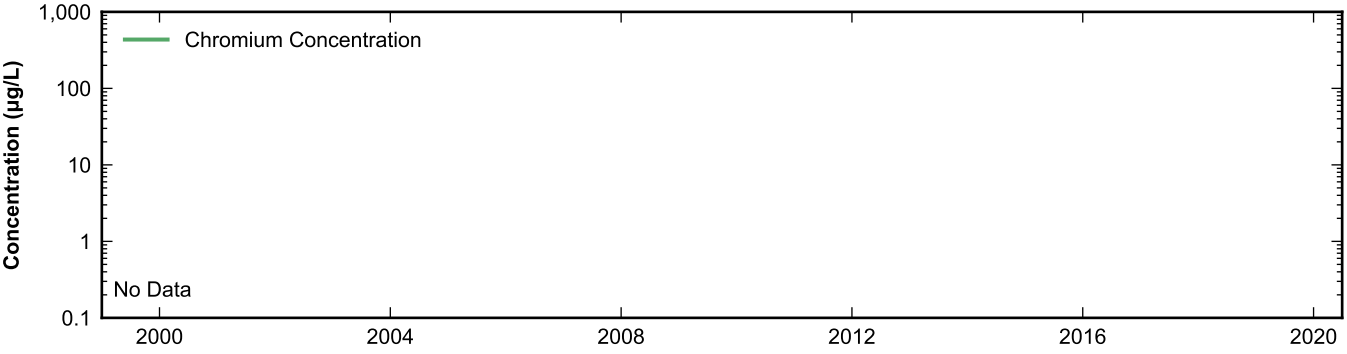
Data Sheet for Well PC-146
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





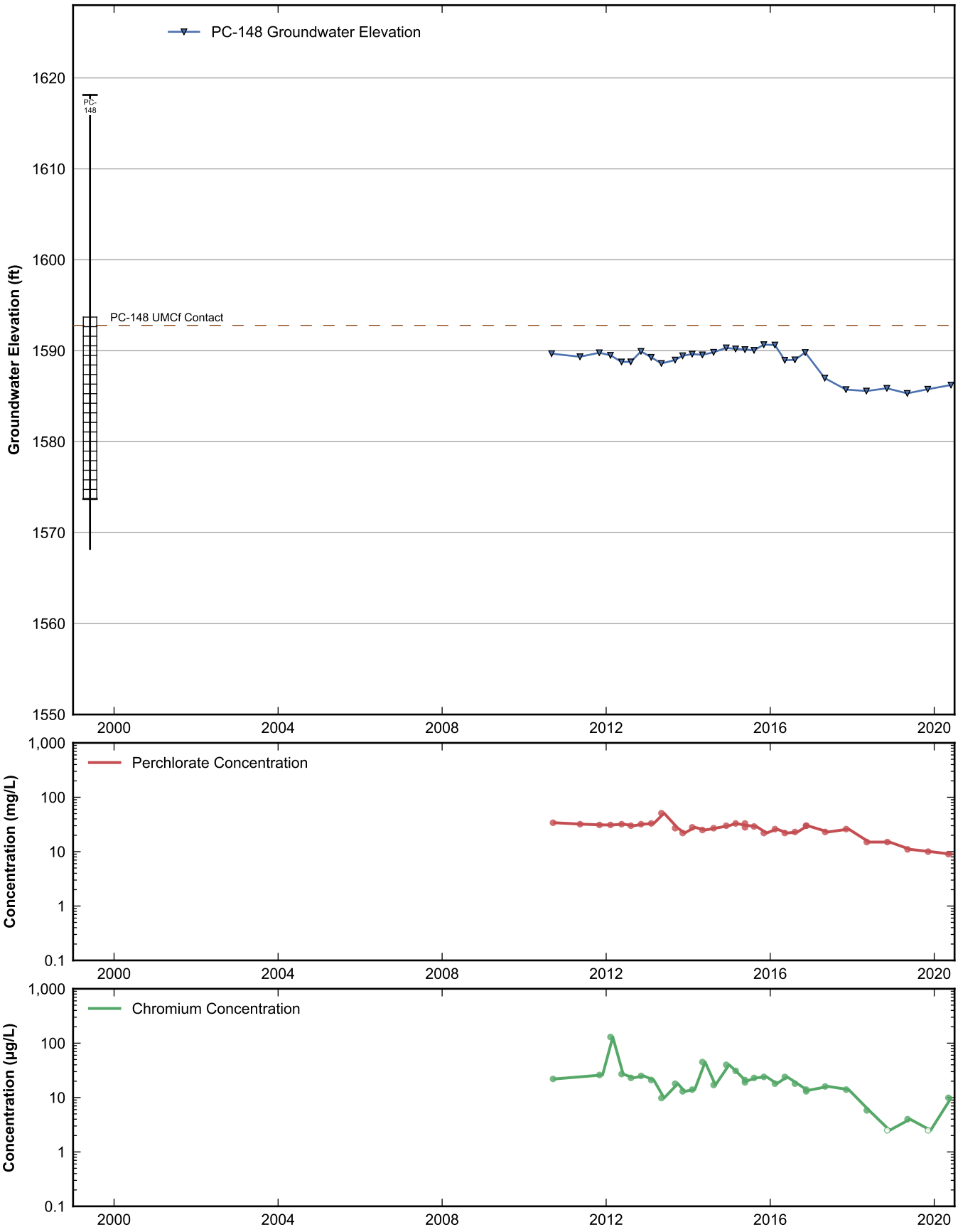


RAMBOLL

Data Sheet for Well PC-147
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

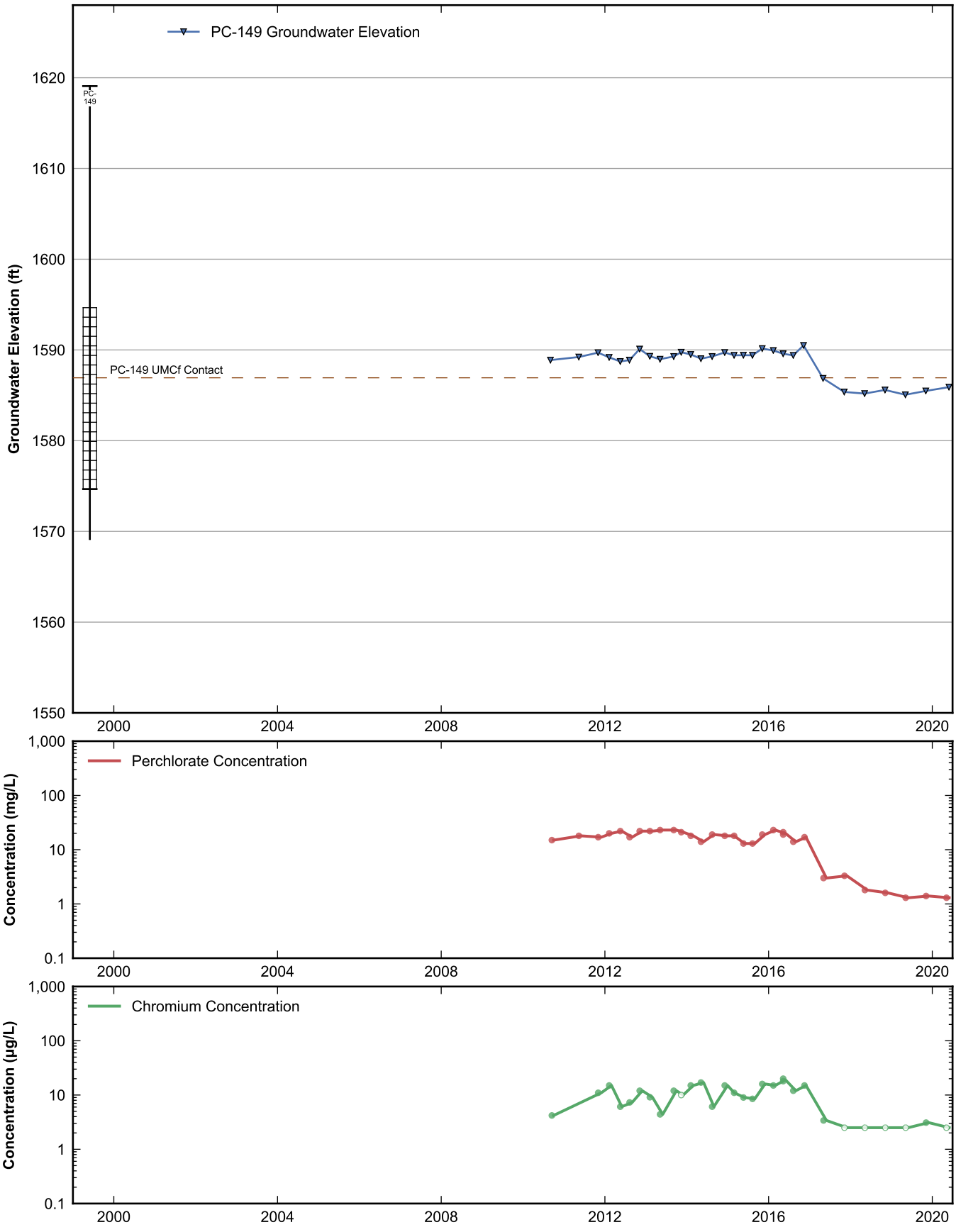


RAMBOLL

Data Sheet for Well PC-148
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

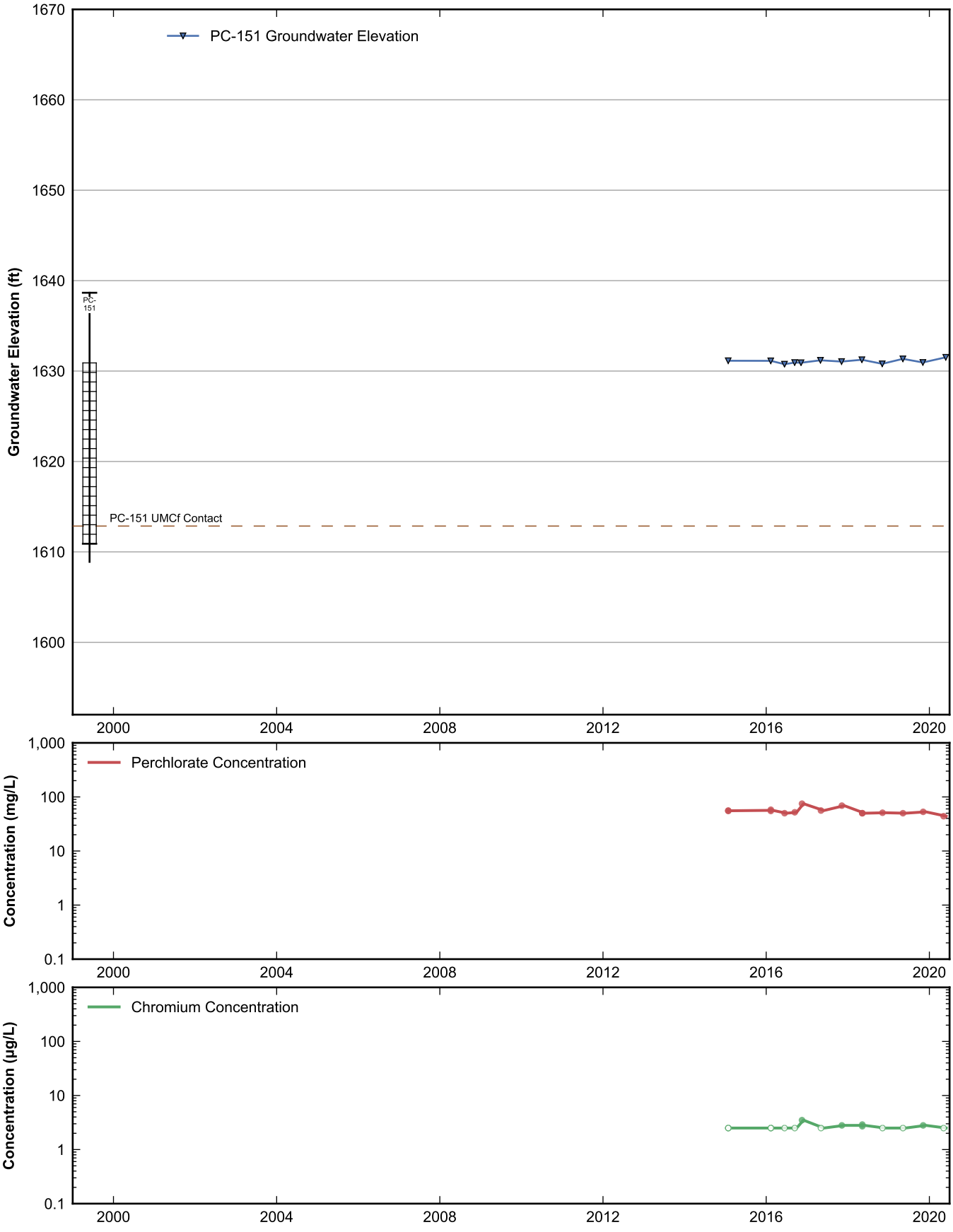


RAMBOLL

Data Sheet for Well PC-149
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

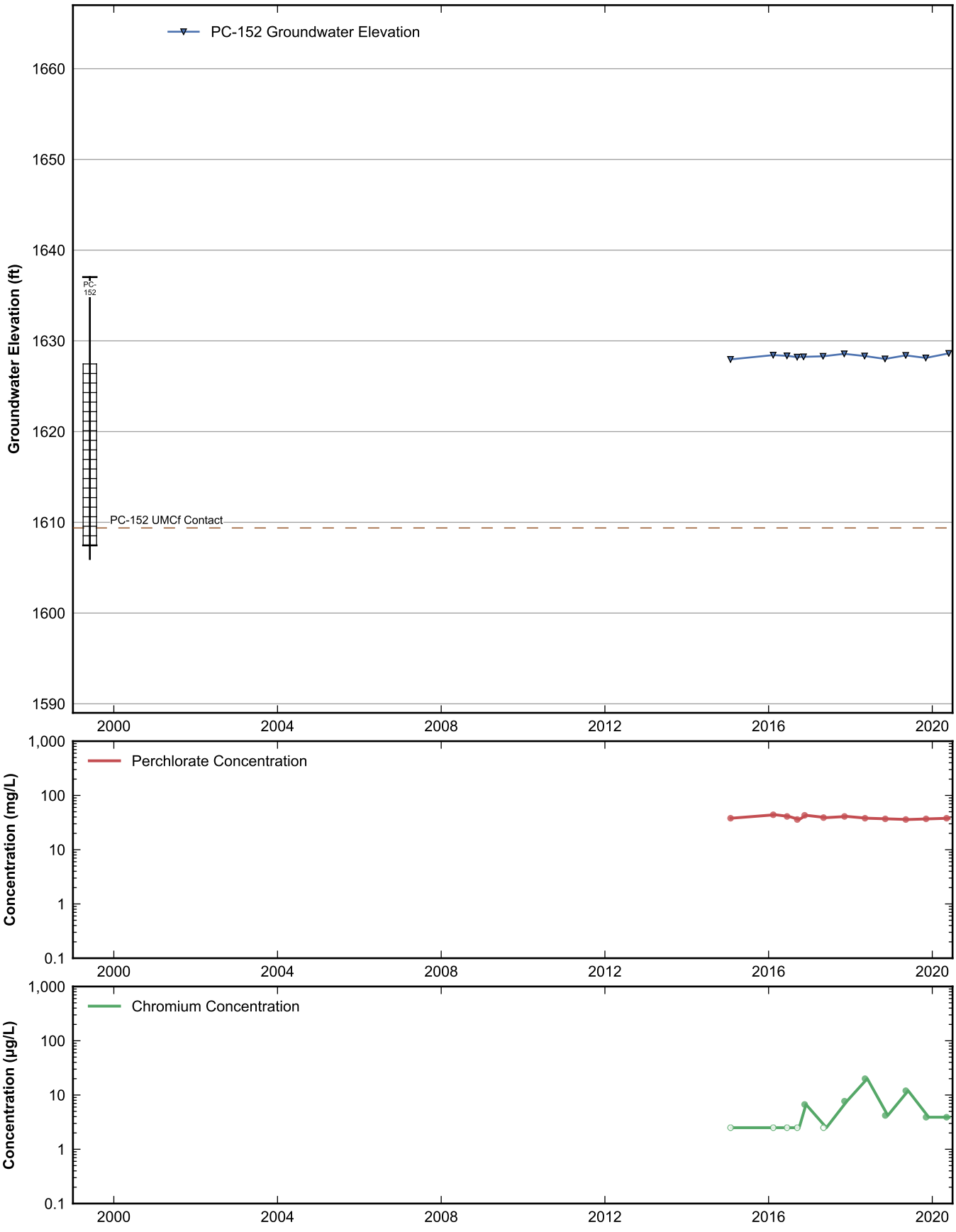


RAMBOLL

Data Sheet for Well PC-151
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

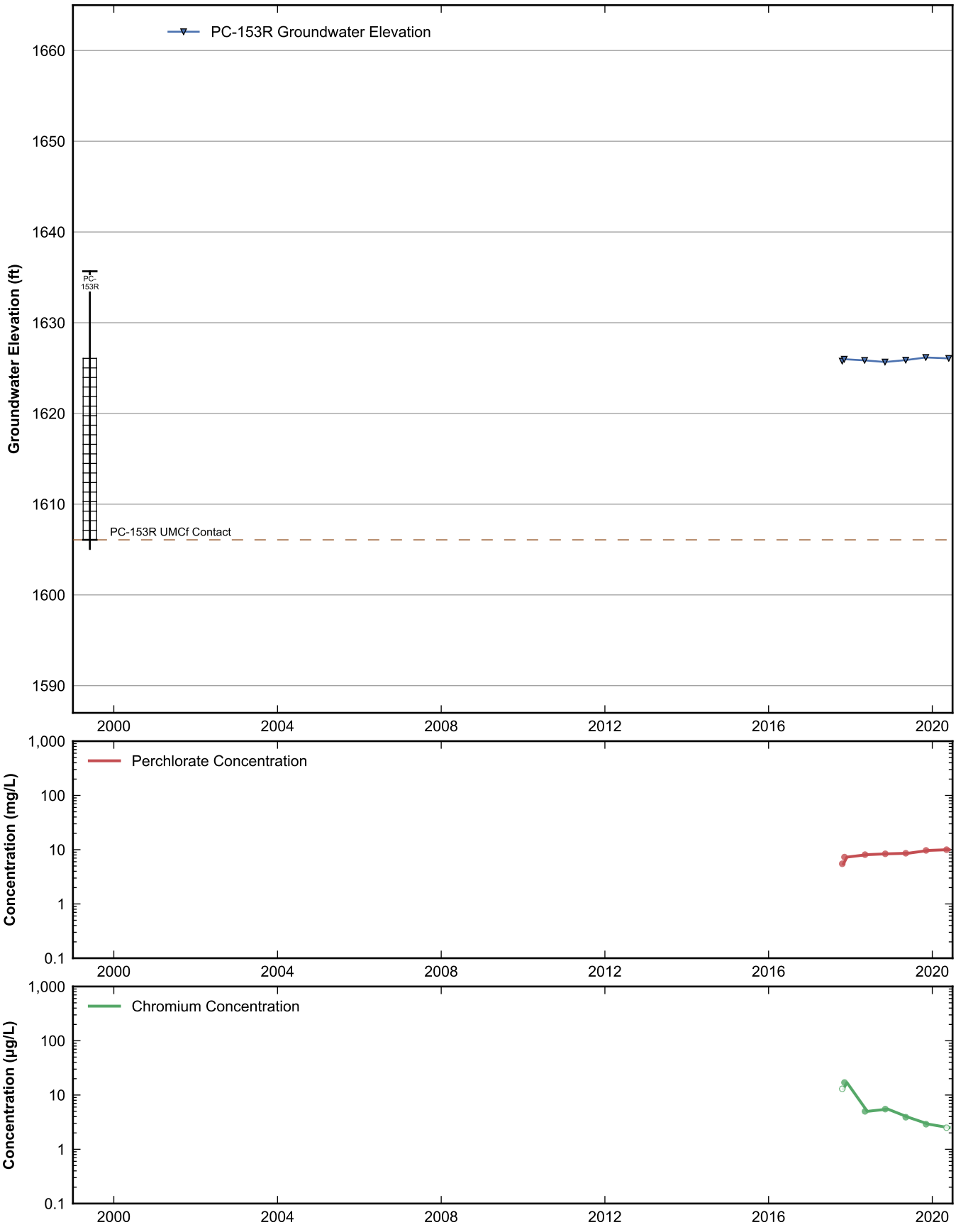


RAMBOLL

Data Sheet for Well PC-152
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

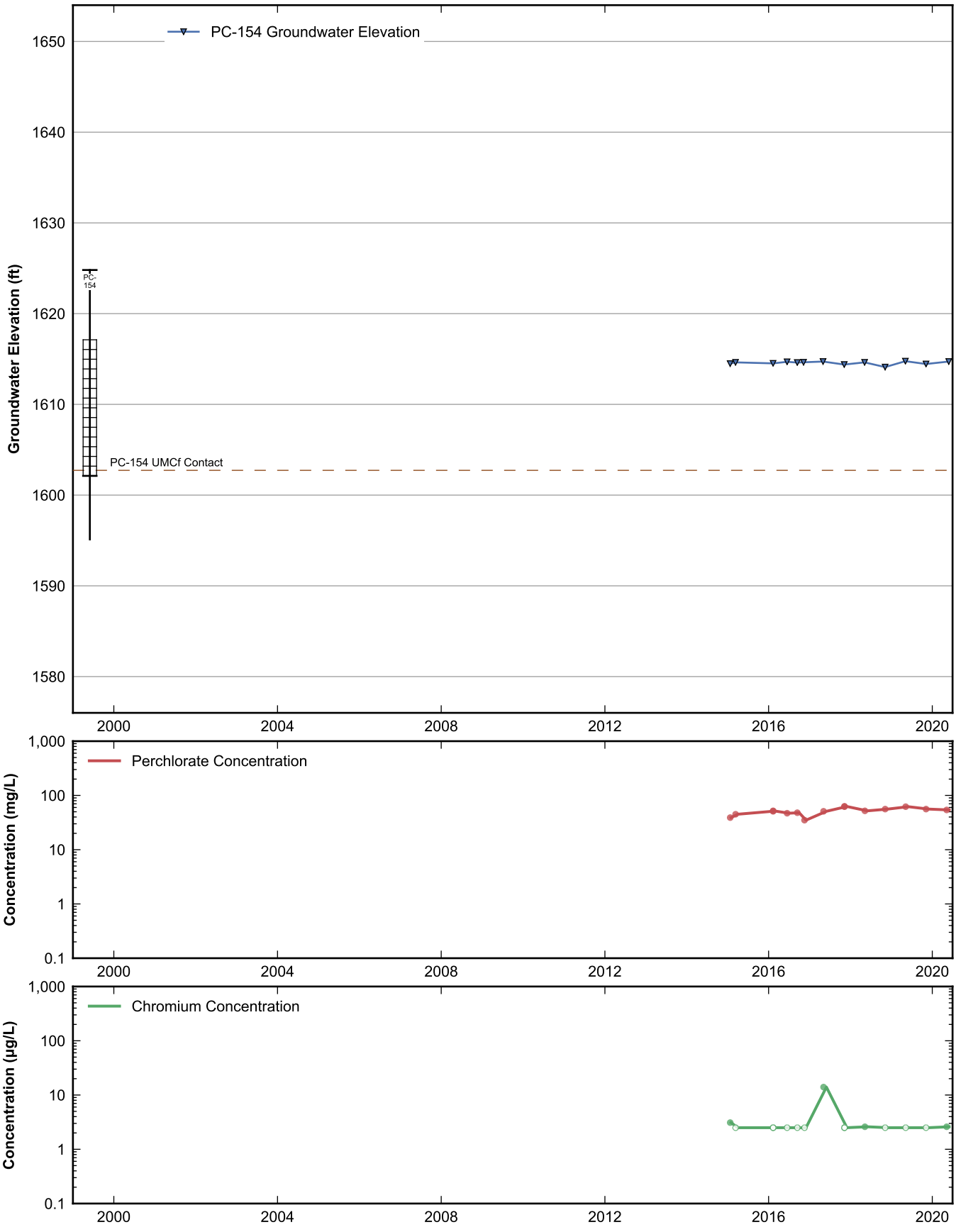


RAMBOLL

Data Sheet for Well PC-153R
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

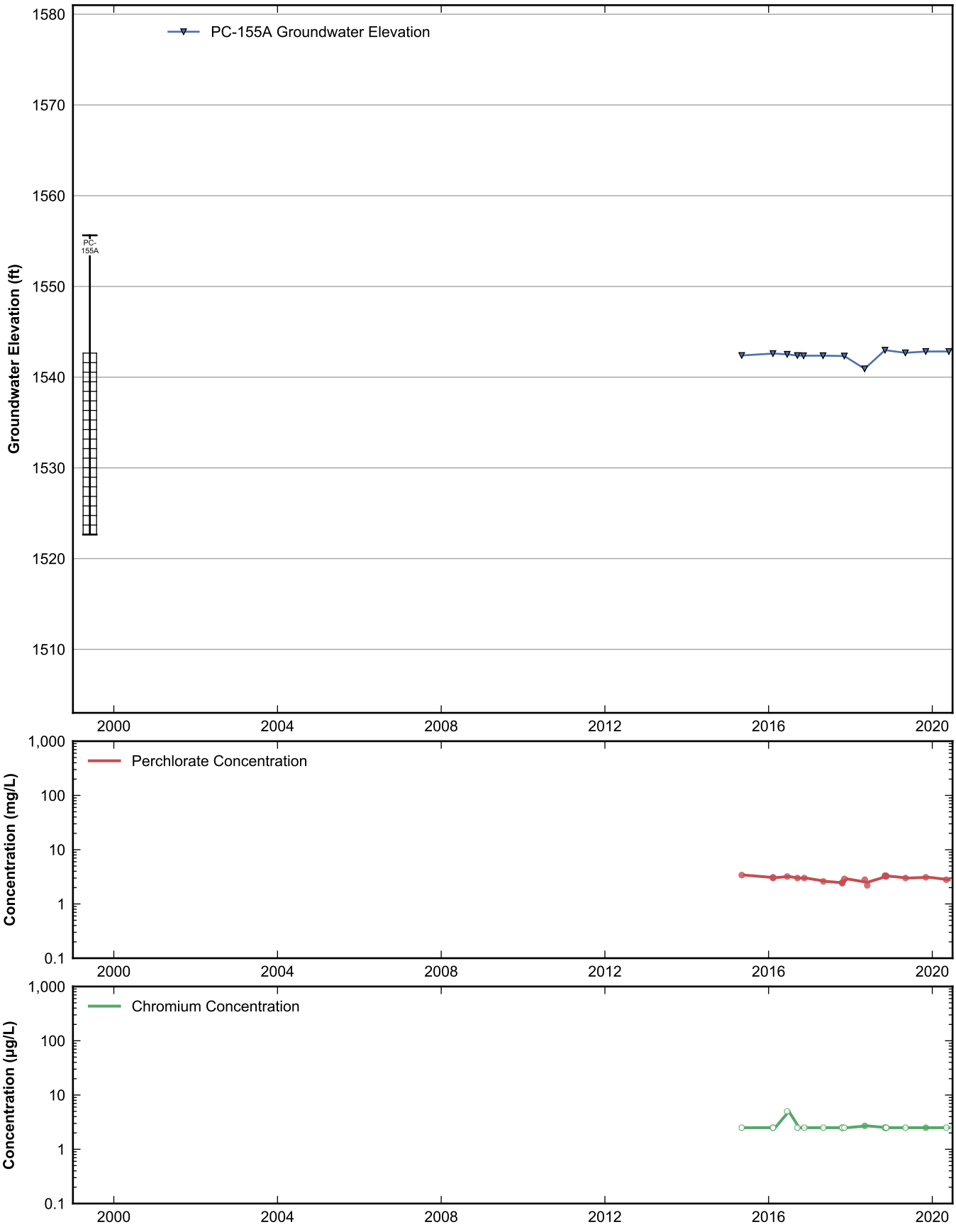


RAMBOLL

Data Sheet for Well PC-154
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

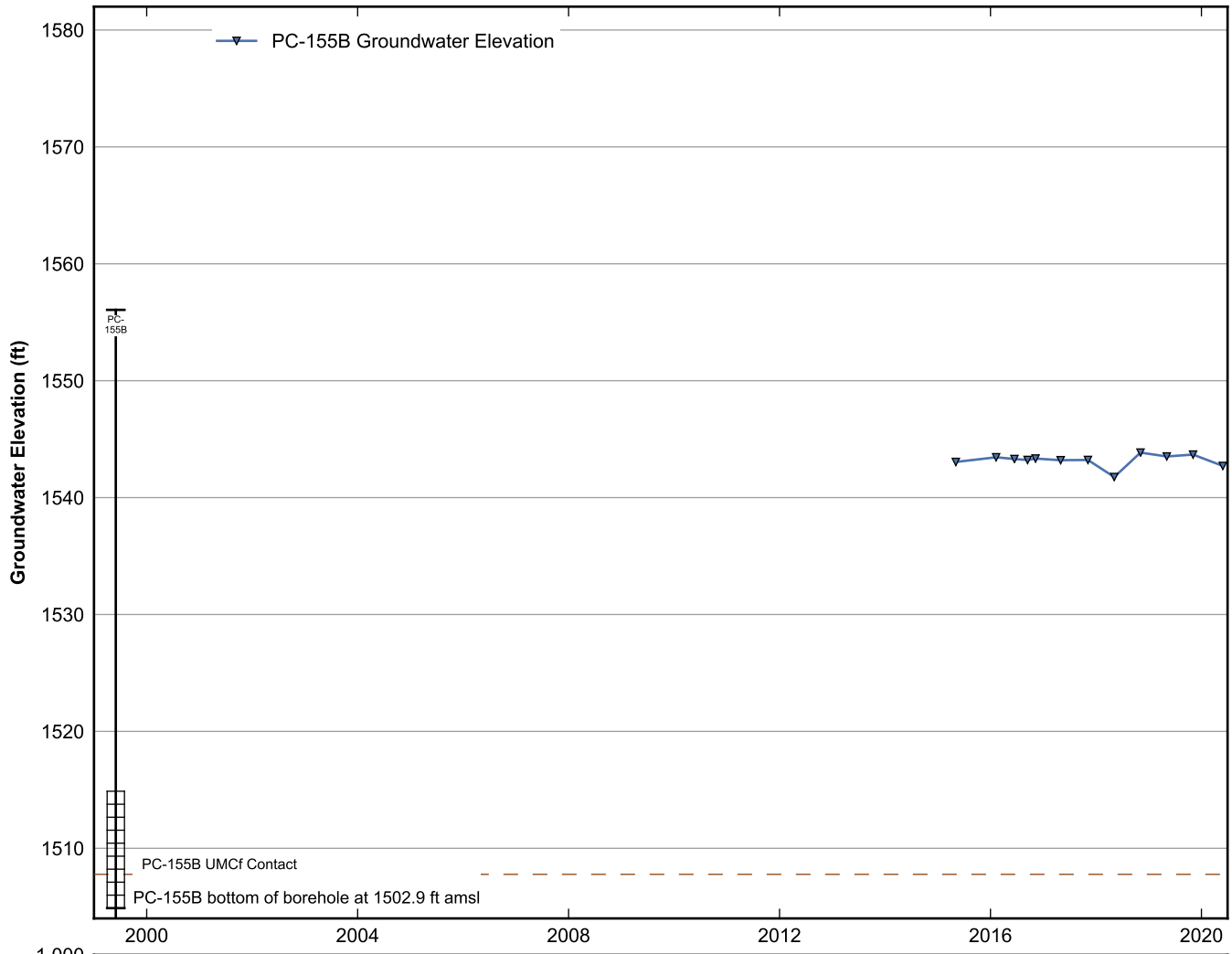


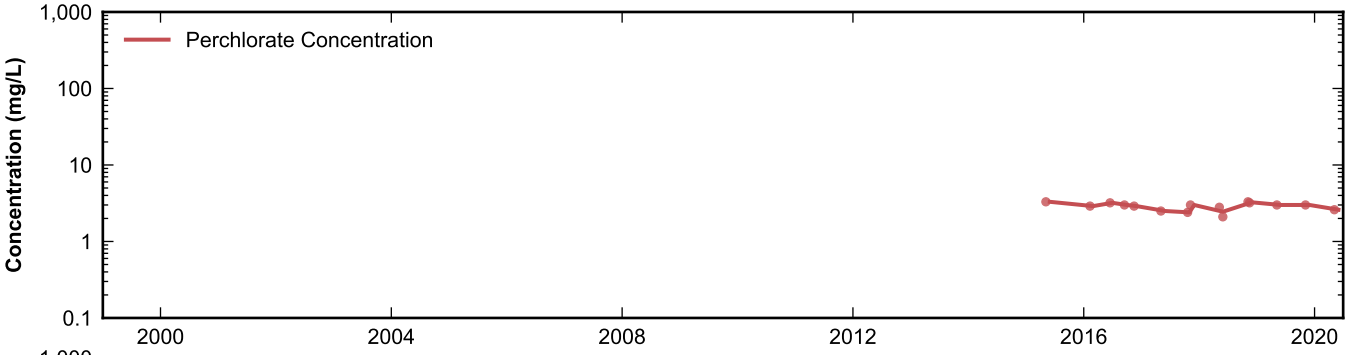
RAMBOLL

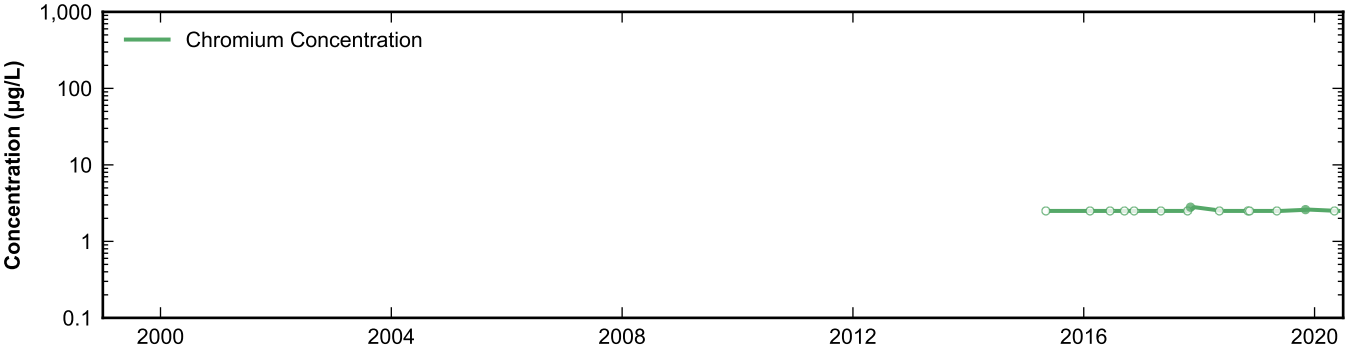
Data Sheet for Well PC-155A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





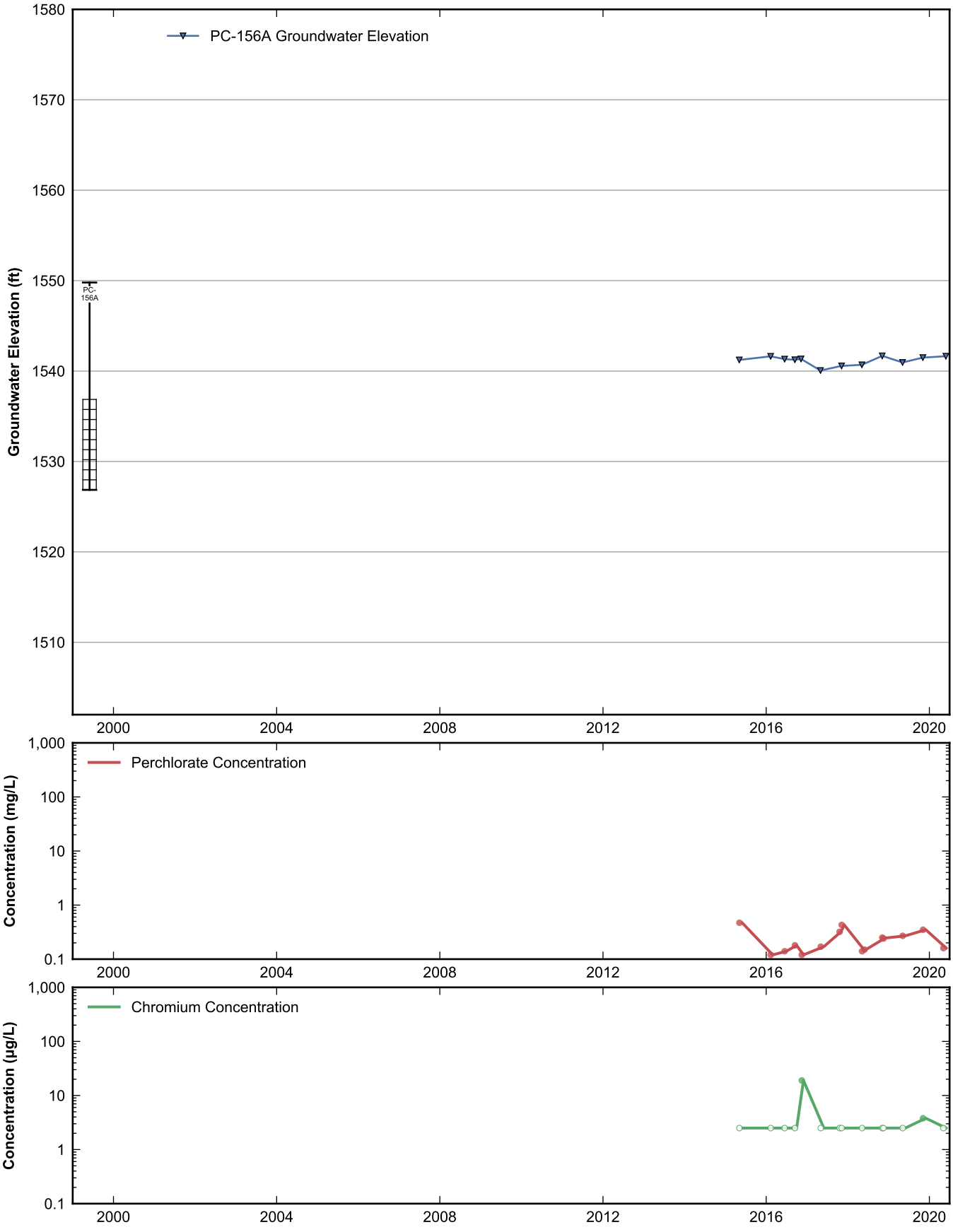


RAMBOLL

Data Sheet for Well PC-155B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

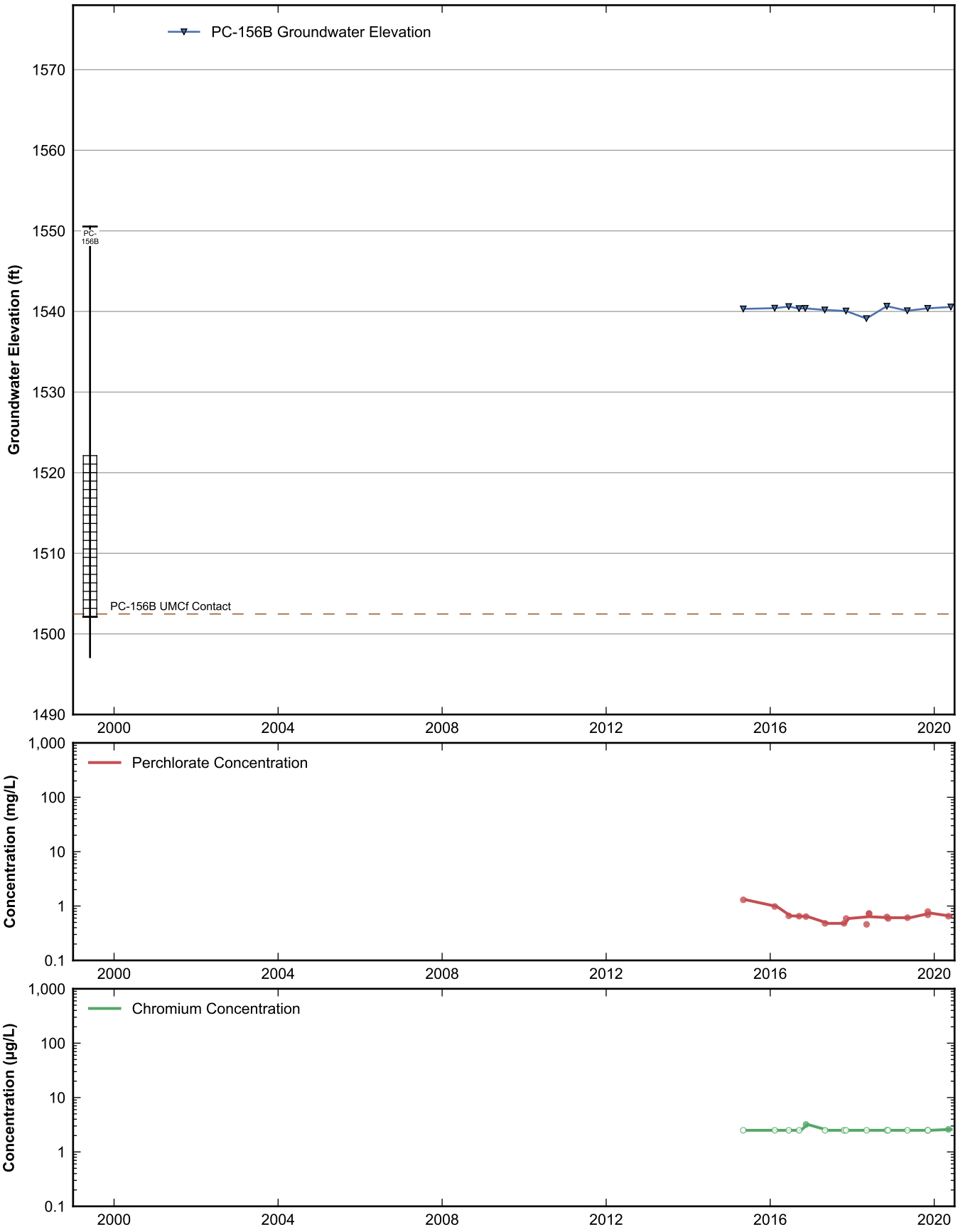


RAMBOLL

Data Sheet for Well PC-156A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

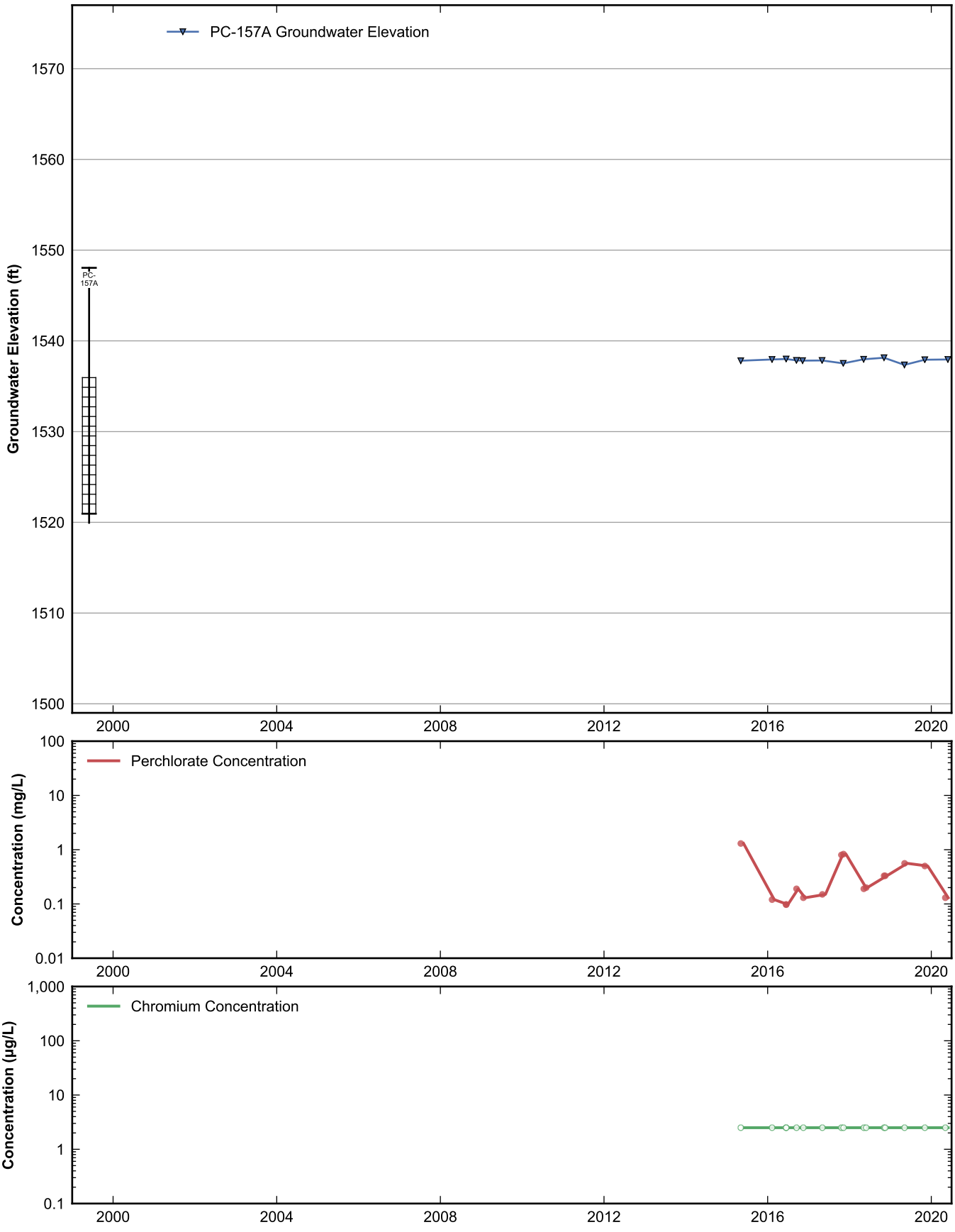


RAMBOLL

Data Sheet for Well PC-156B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

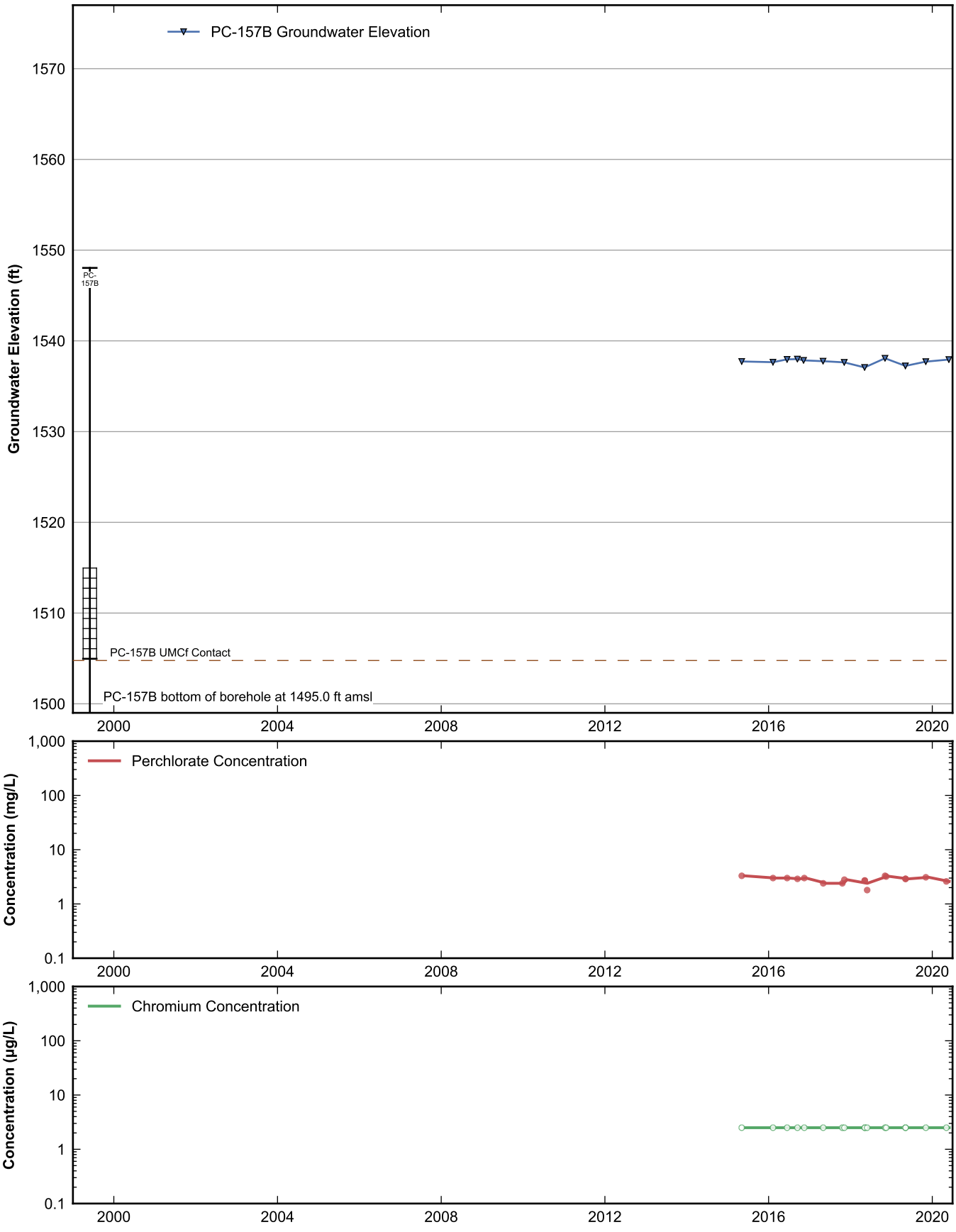


RAMBOLL

Data Sheet for Well PC-157A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

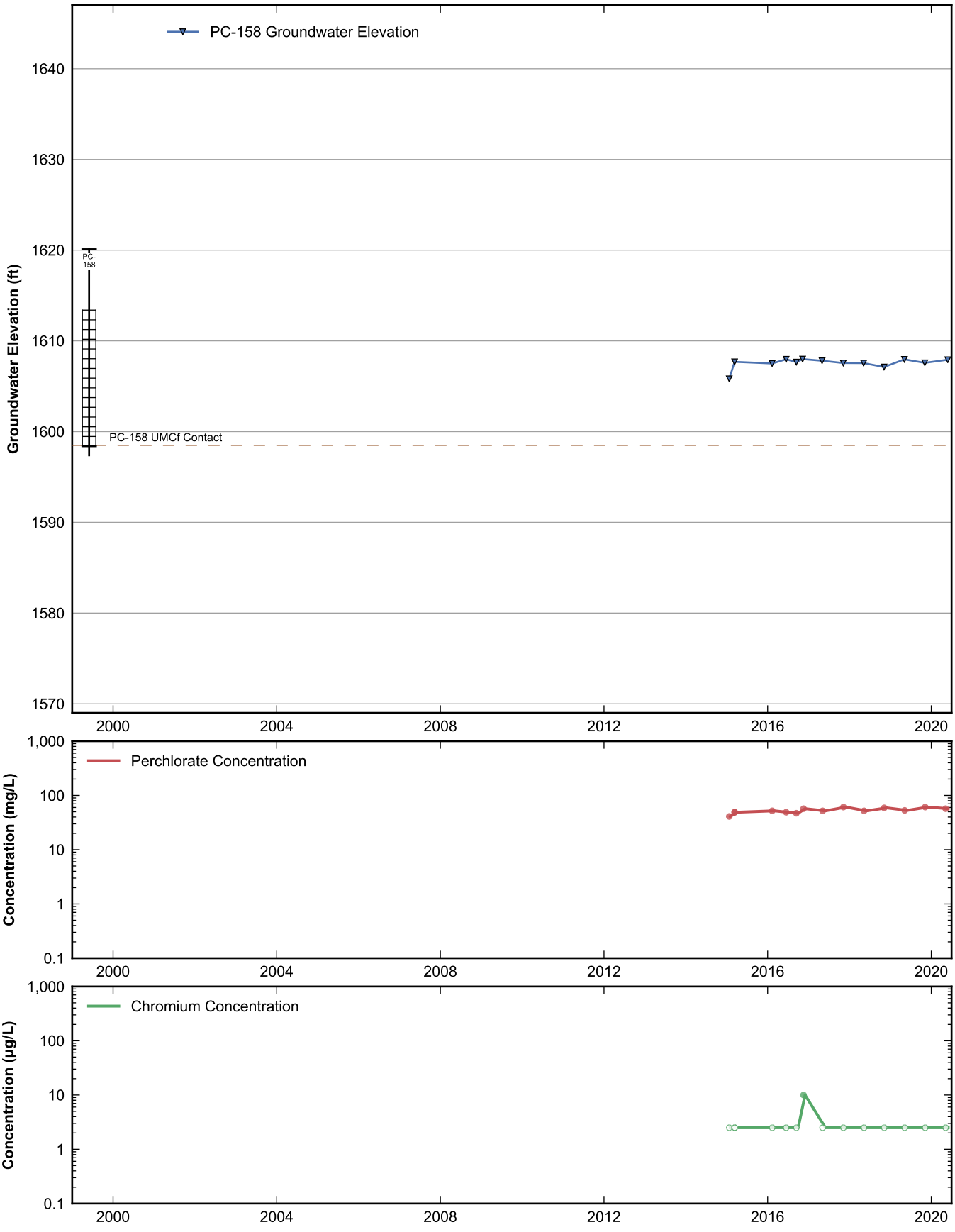


RAMBOLL

Data Sheet for Well PC-157B
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

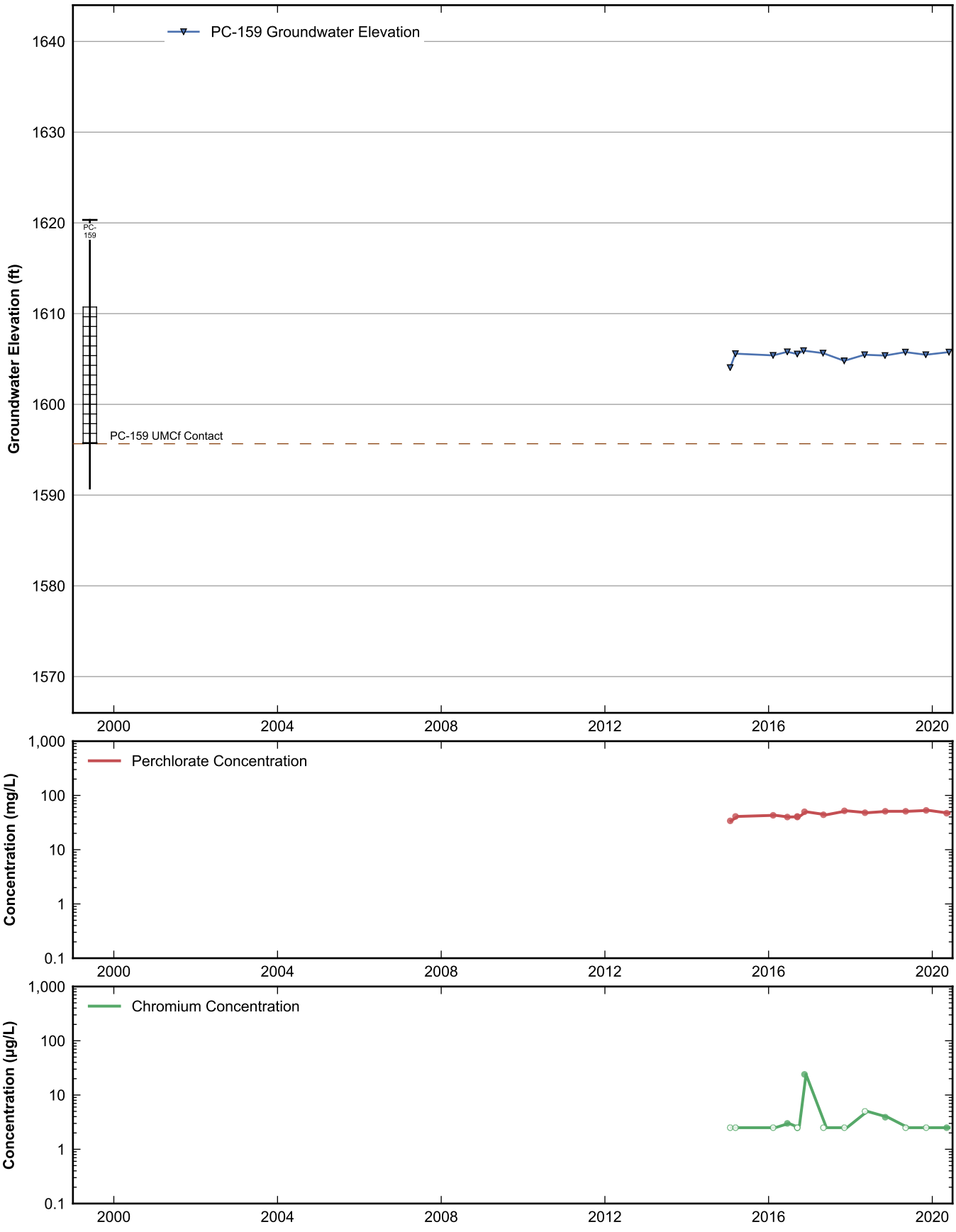


RAMBOLL

Data Sheet for Well PC-158
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

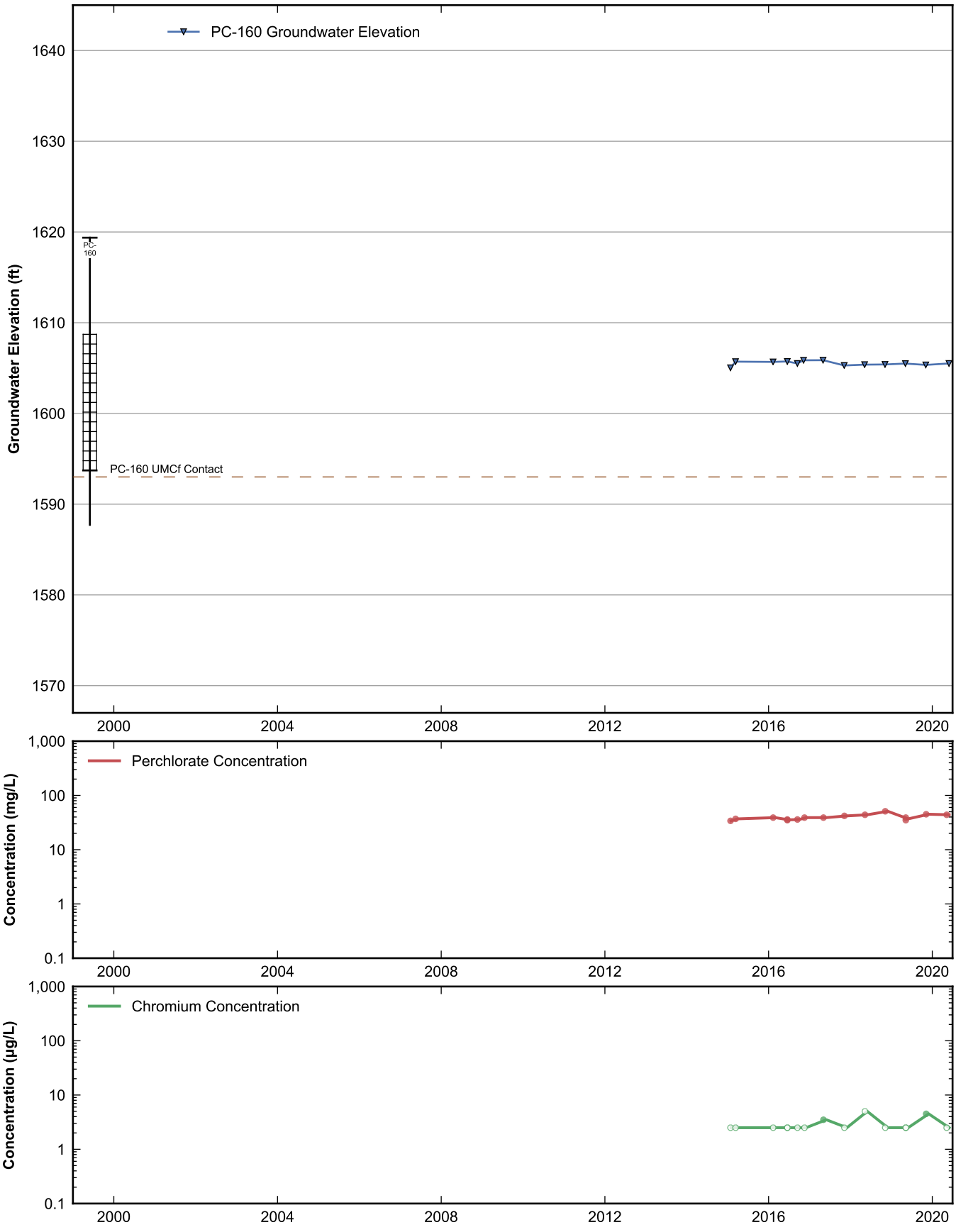


RAMBOLL

Data Sheet for Well PC-159
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

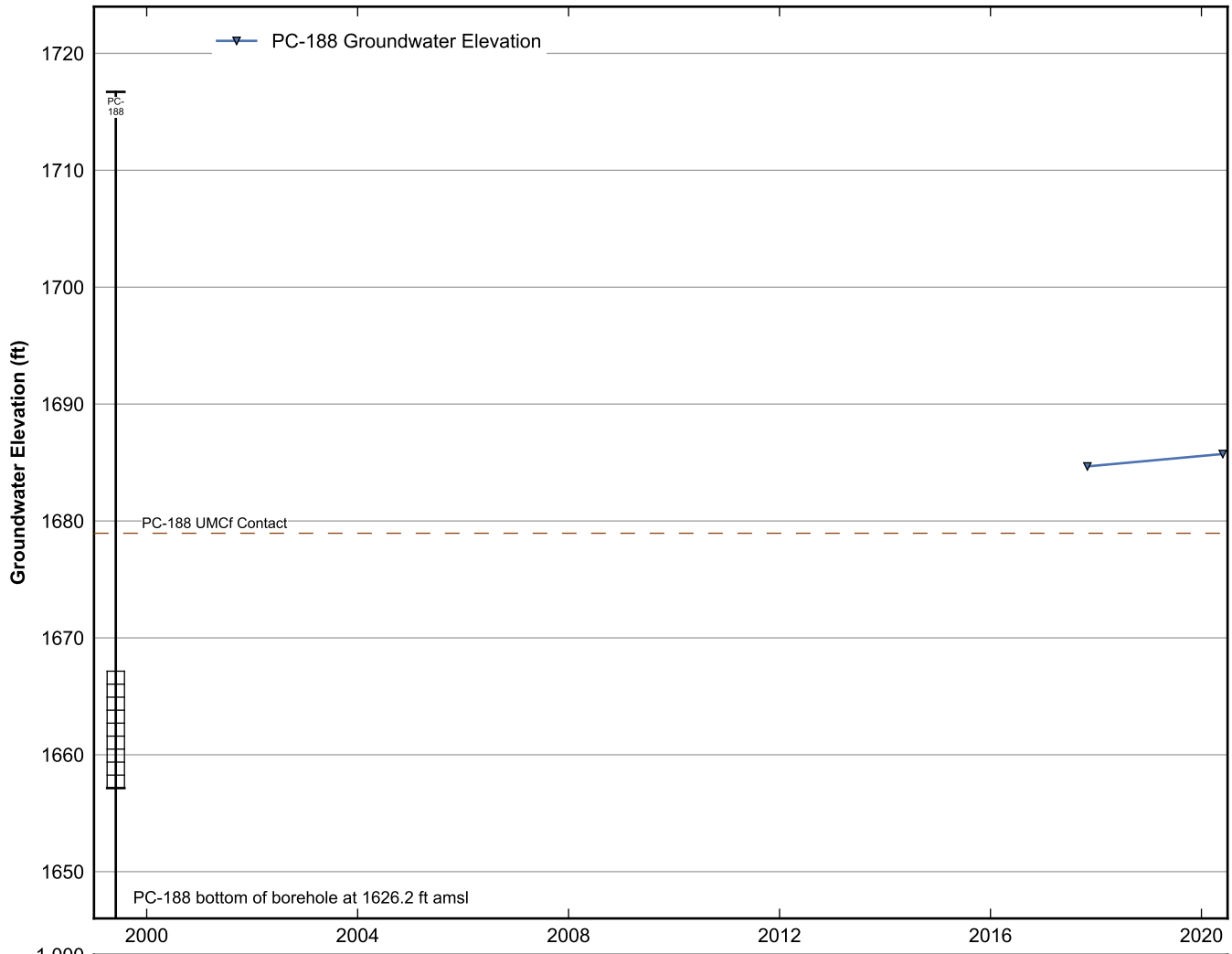


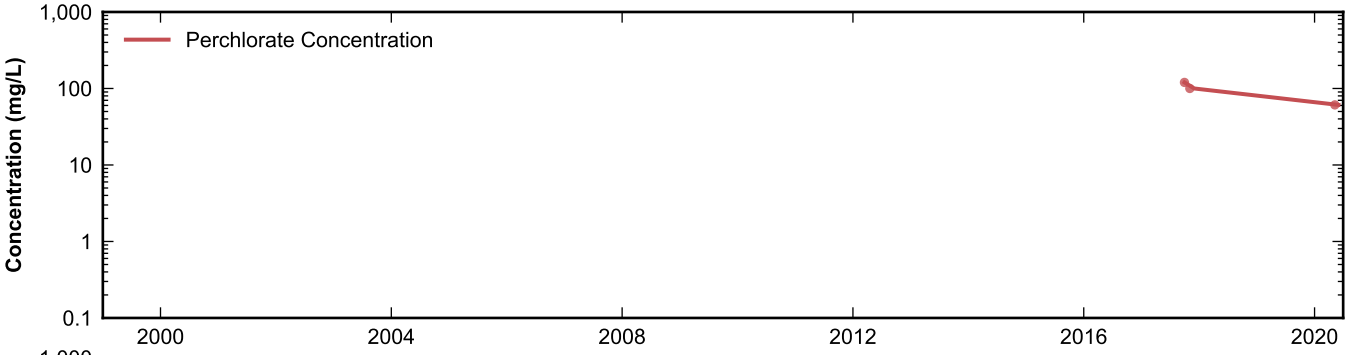
RAMBOLL

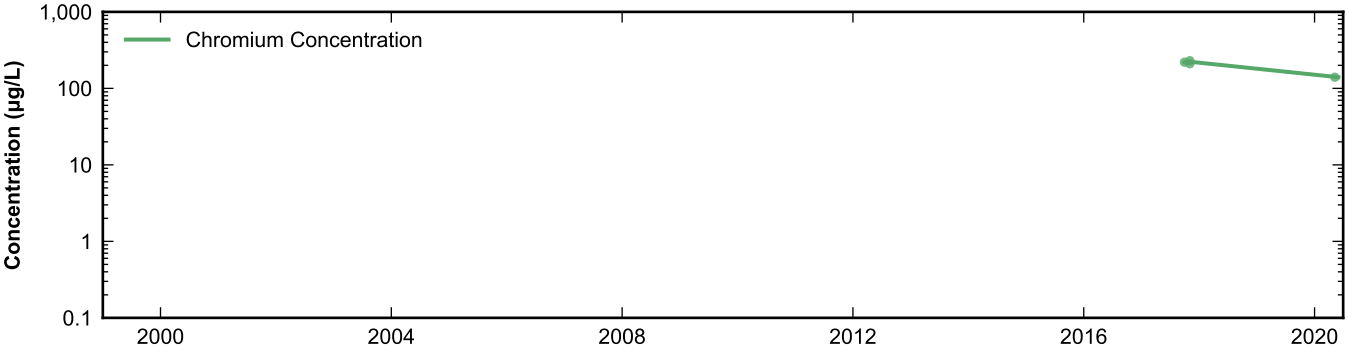
Data Sheet for Well PC-160
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





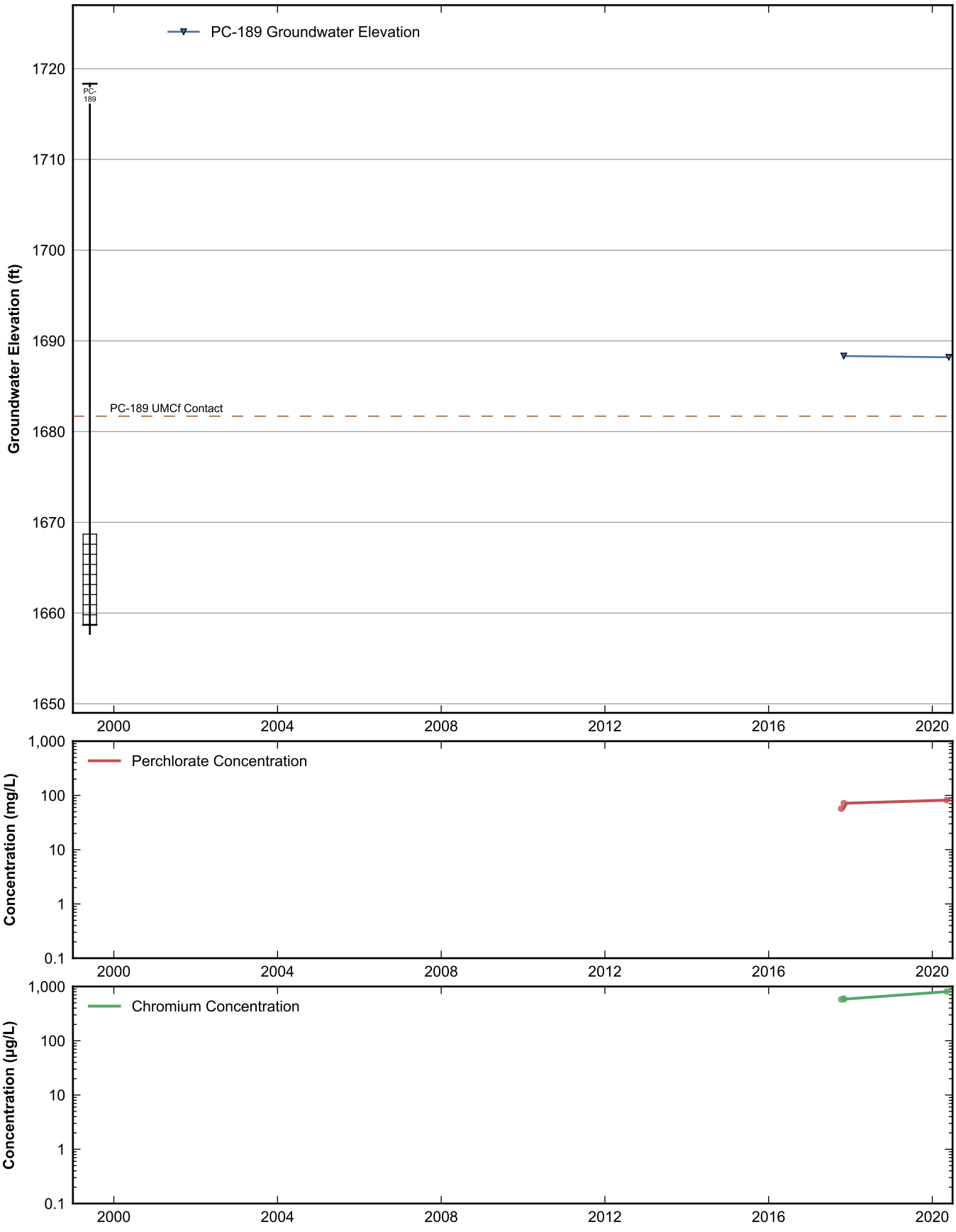


RAMBOLL

Data Sheet for Well PC-188
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

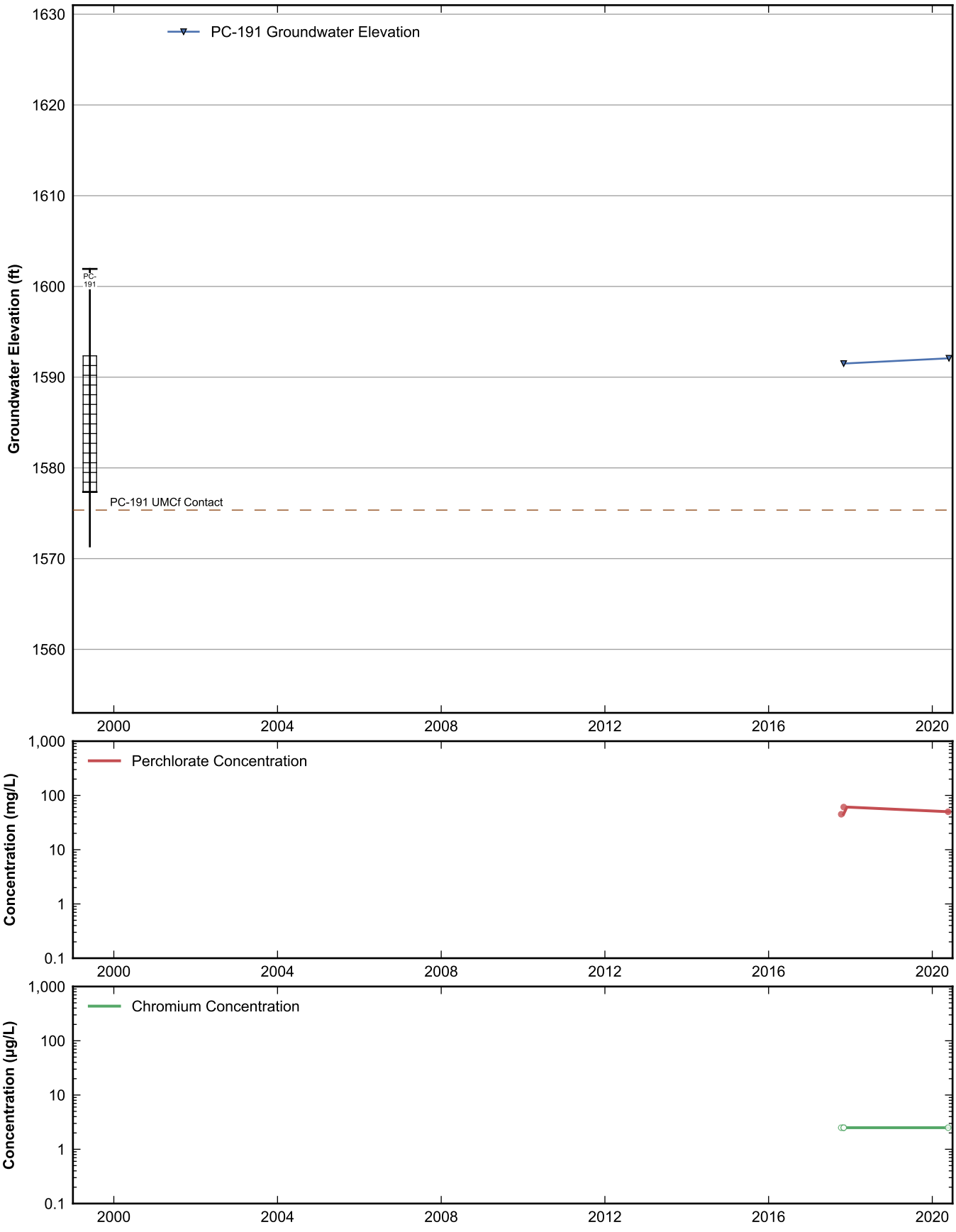


RAMBOLL

Data Sheet for Well PC-189
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

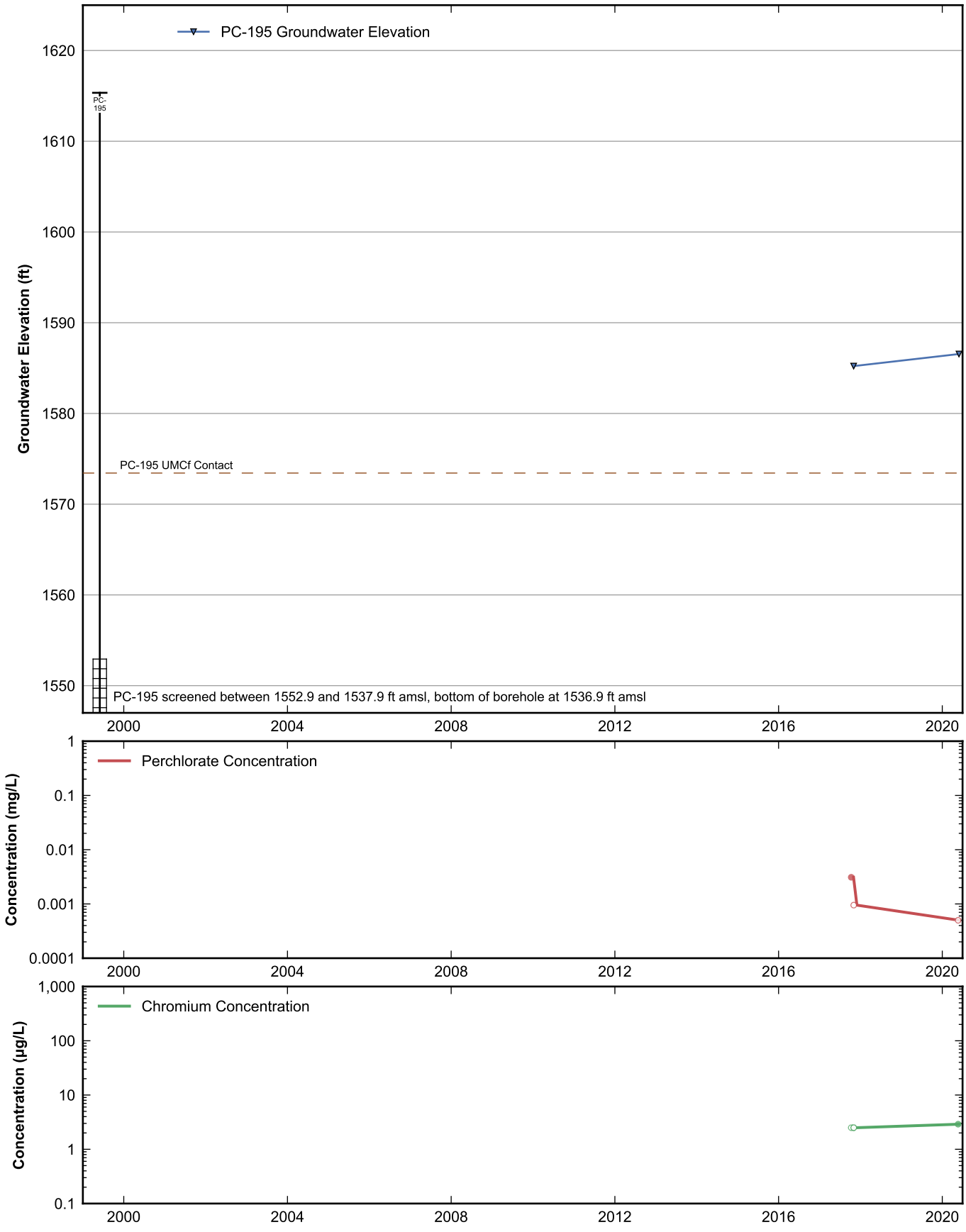


RAMBOLL

Data Sheet for Well PC-191
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

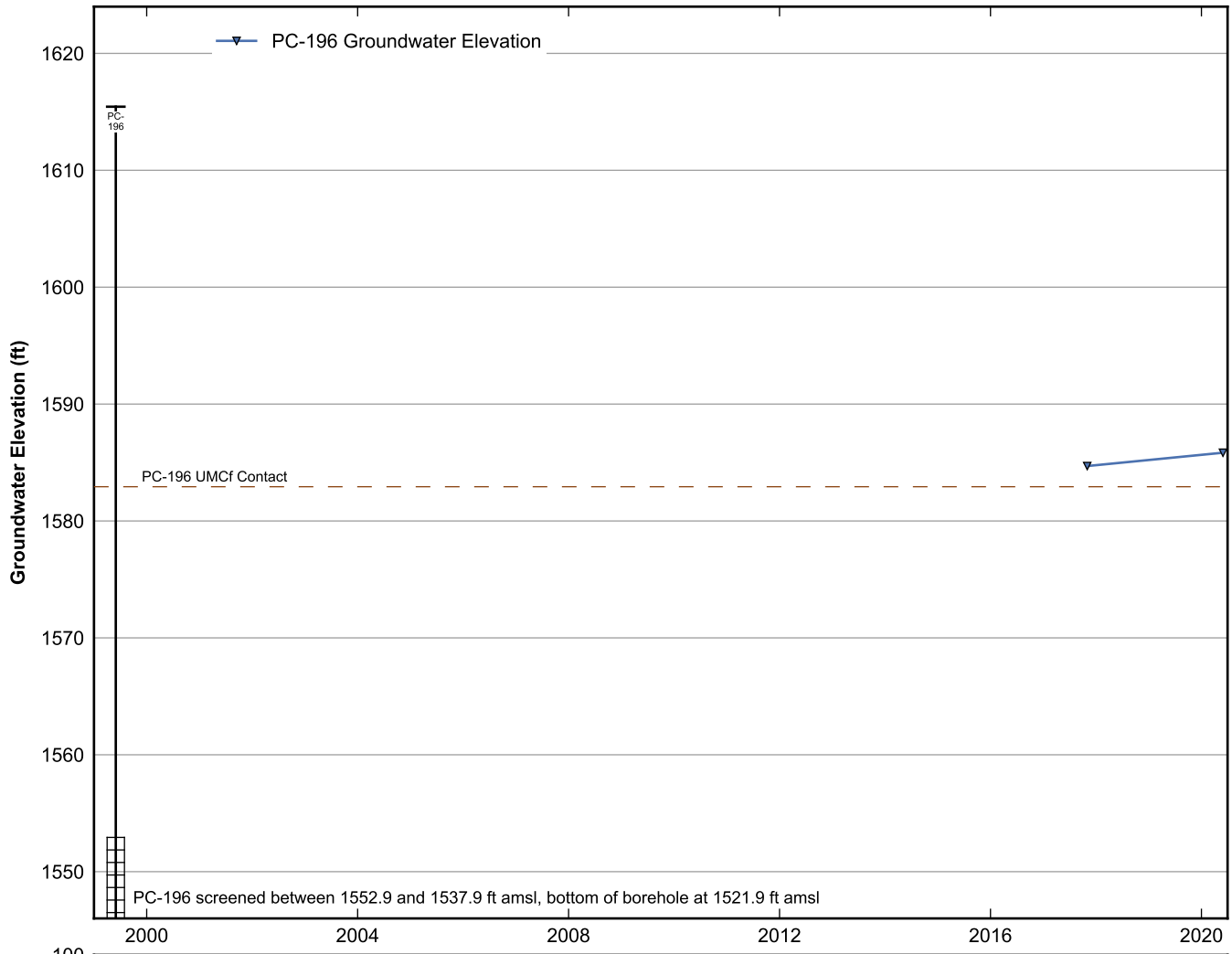


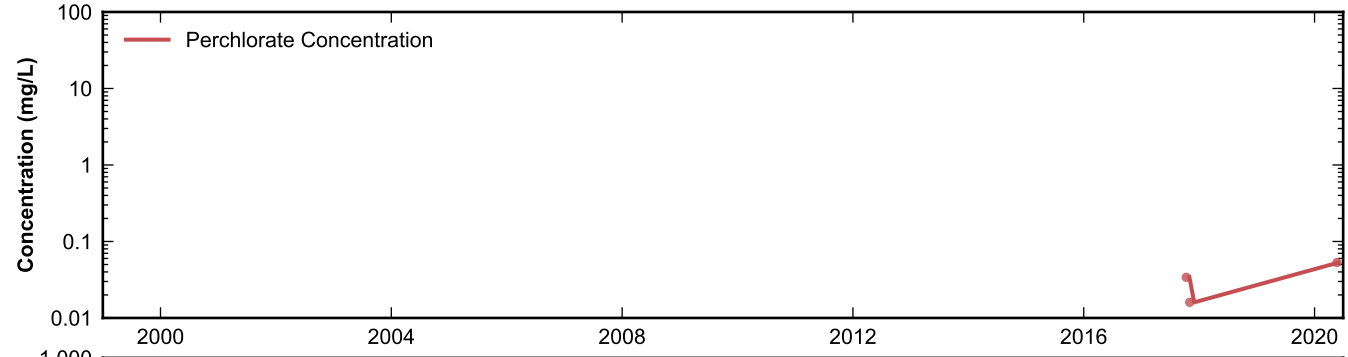
RAMBOLL

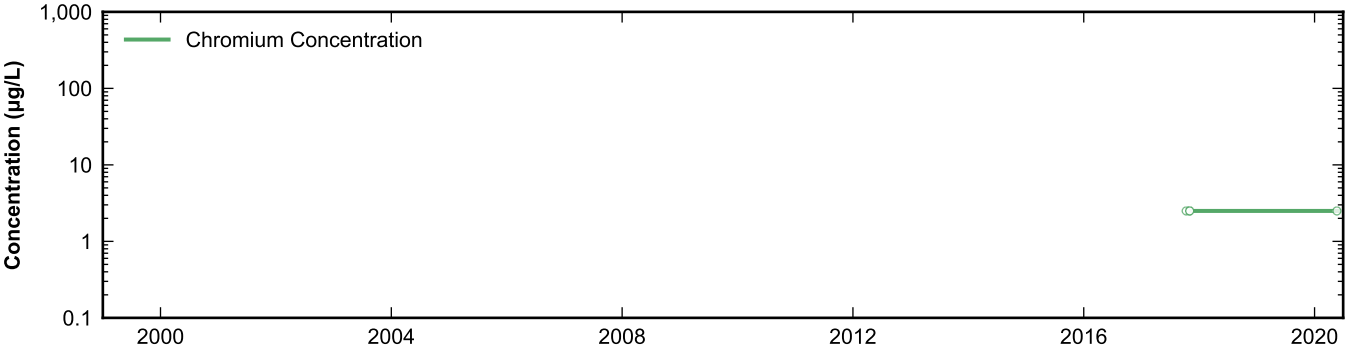
Data Sheet for Well PC-195
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





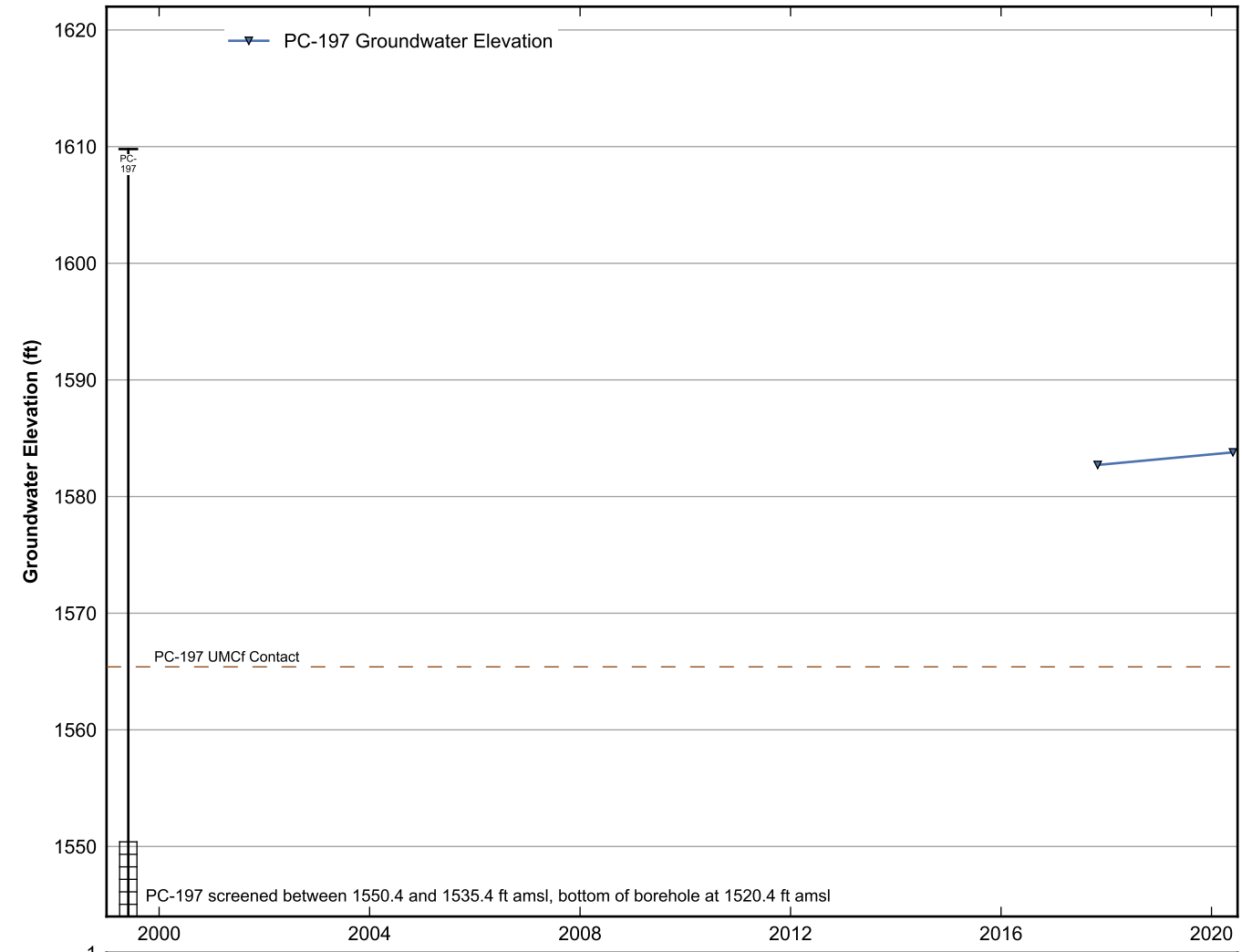


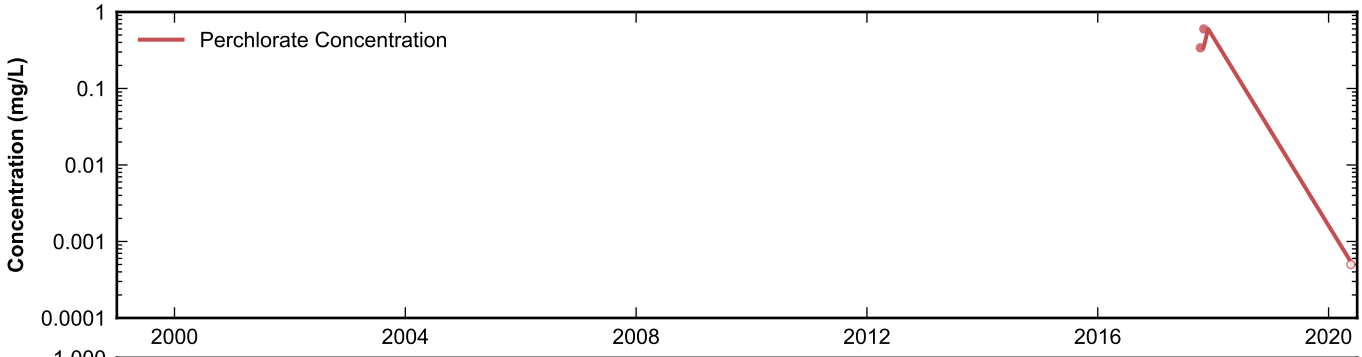
RAMBOLL

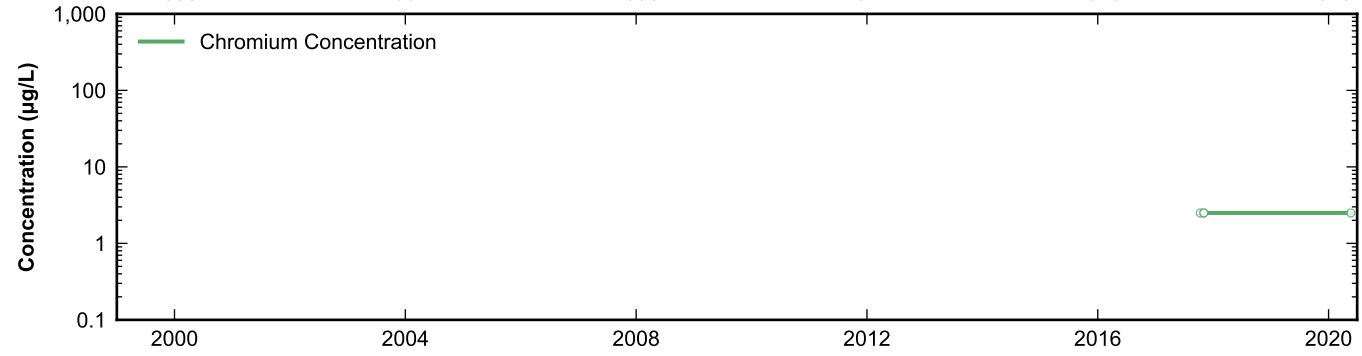
Data Sheet for Well PC-196
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





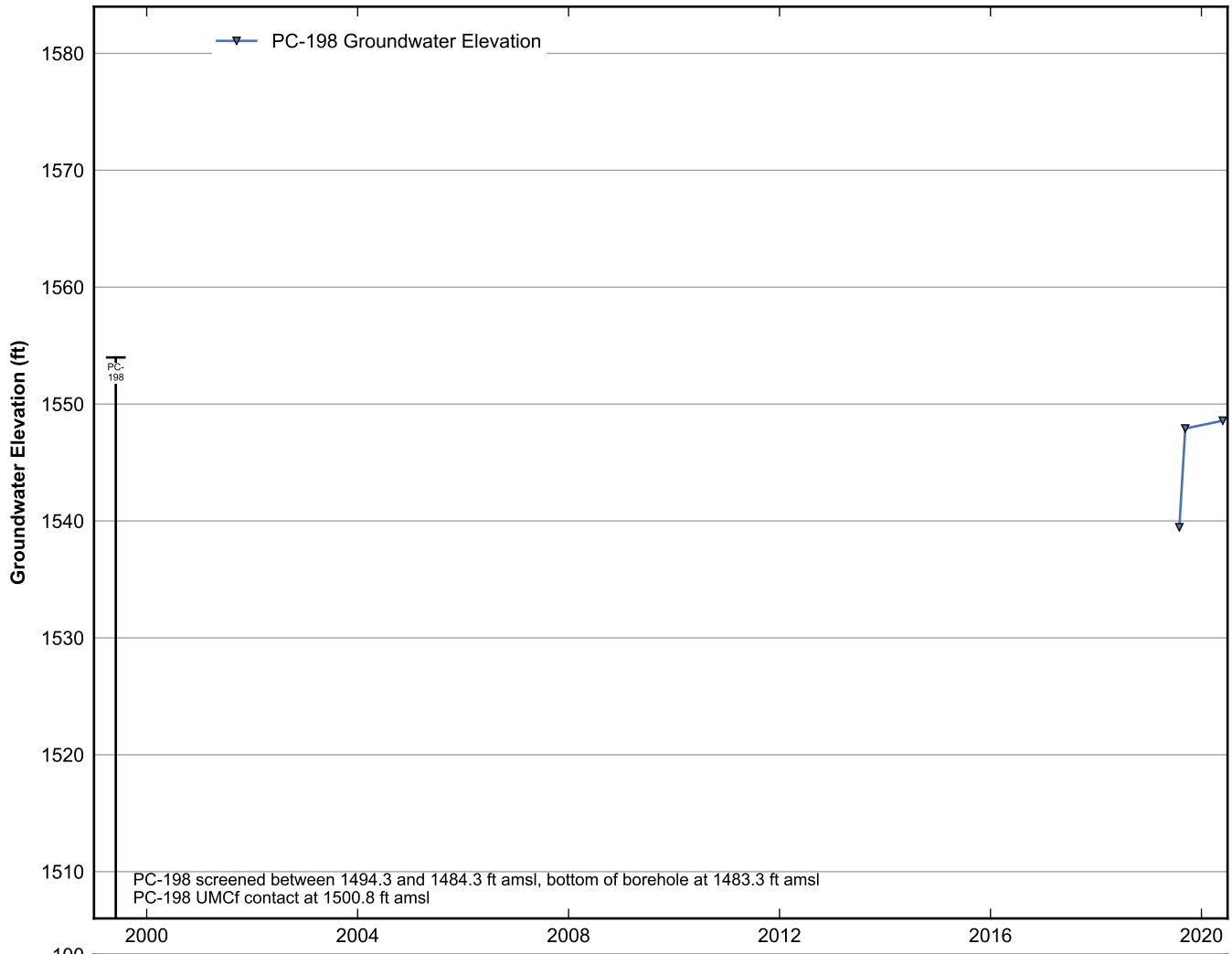


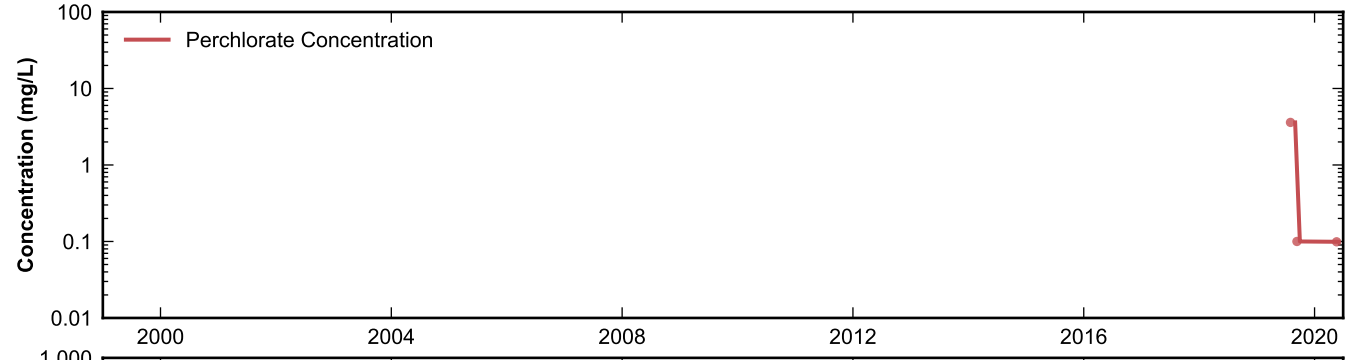
RAMBOLL

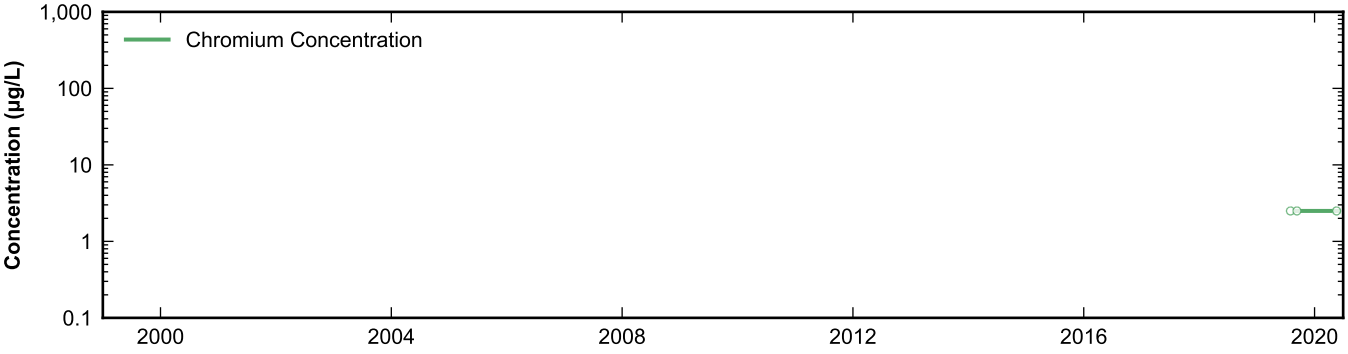
Data Sheet for Well PC-197
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py





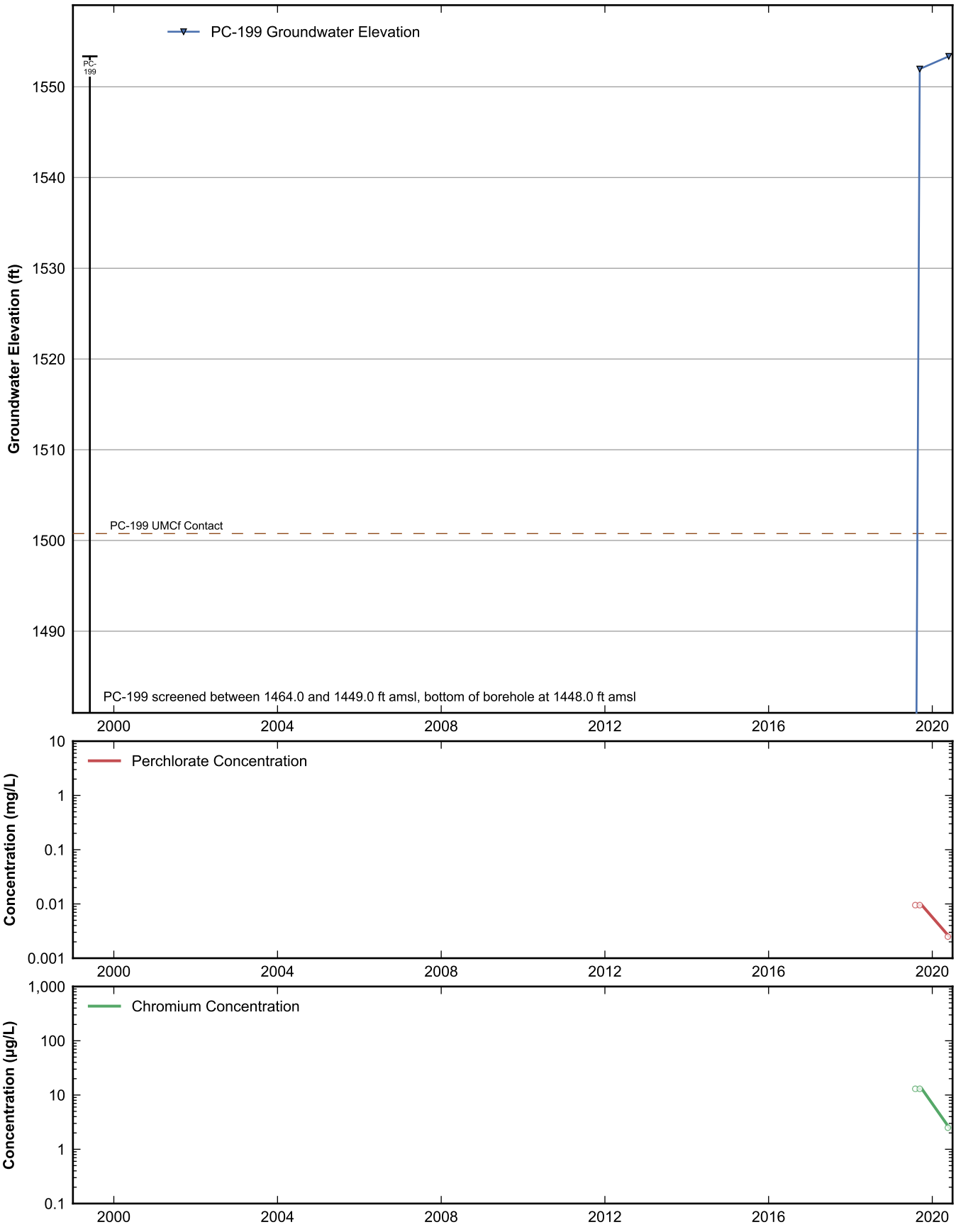


RAMBOLL

Data Sheet for Well PC-198
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well PC-199
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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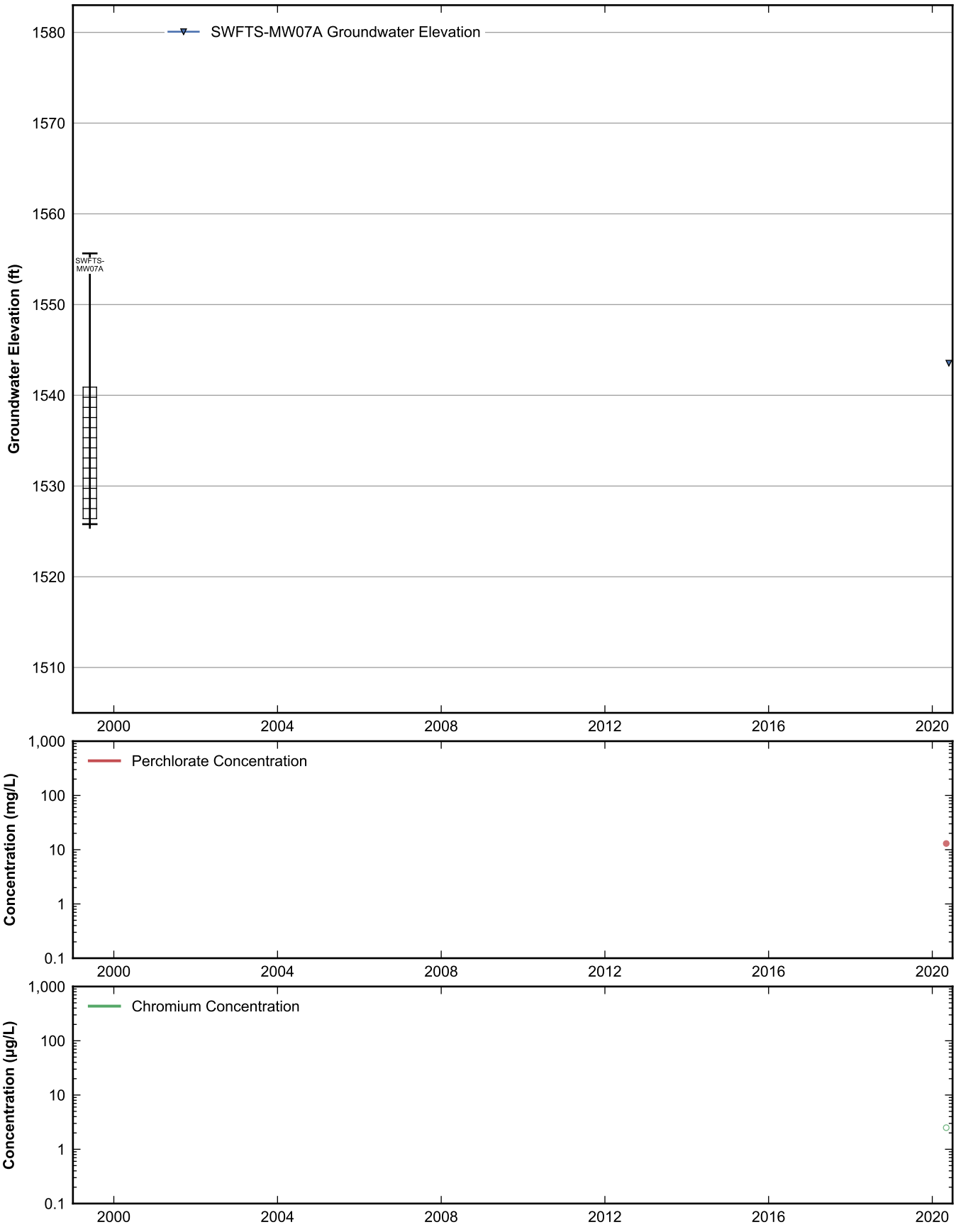

RAMBOLL

Data Sheet for Well SWFTS-MW07A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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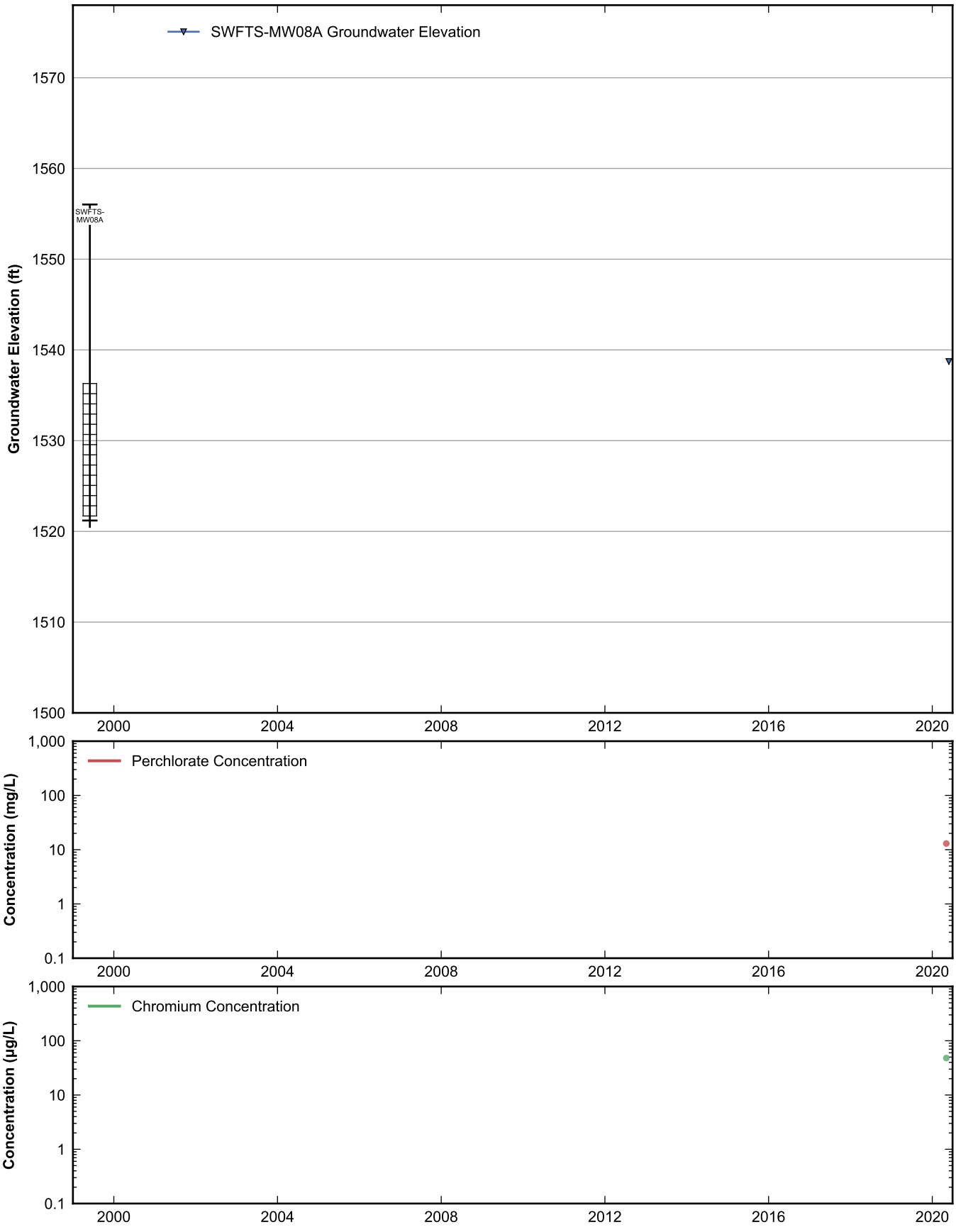

RAMBOLL

Data Sheet for Well SWFTS-MW08A
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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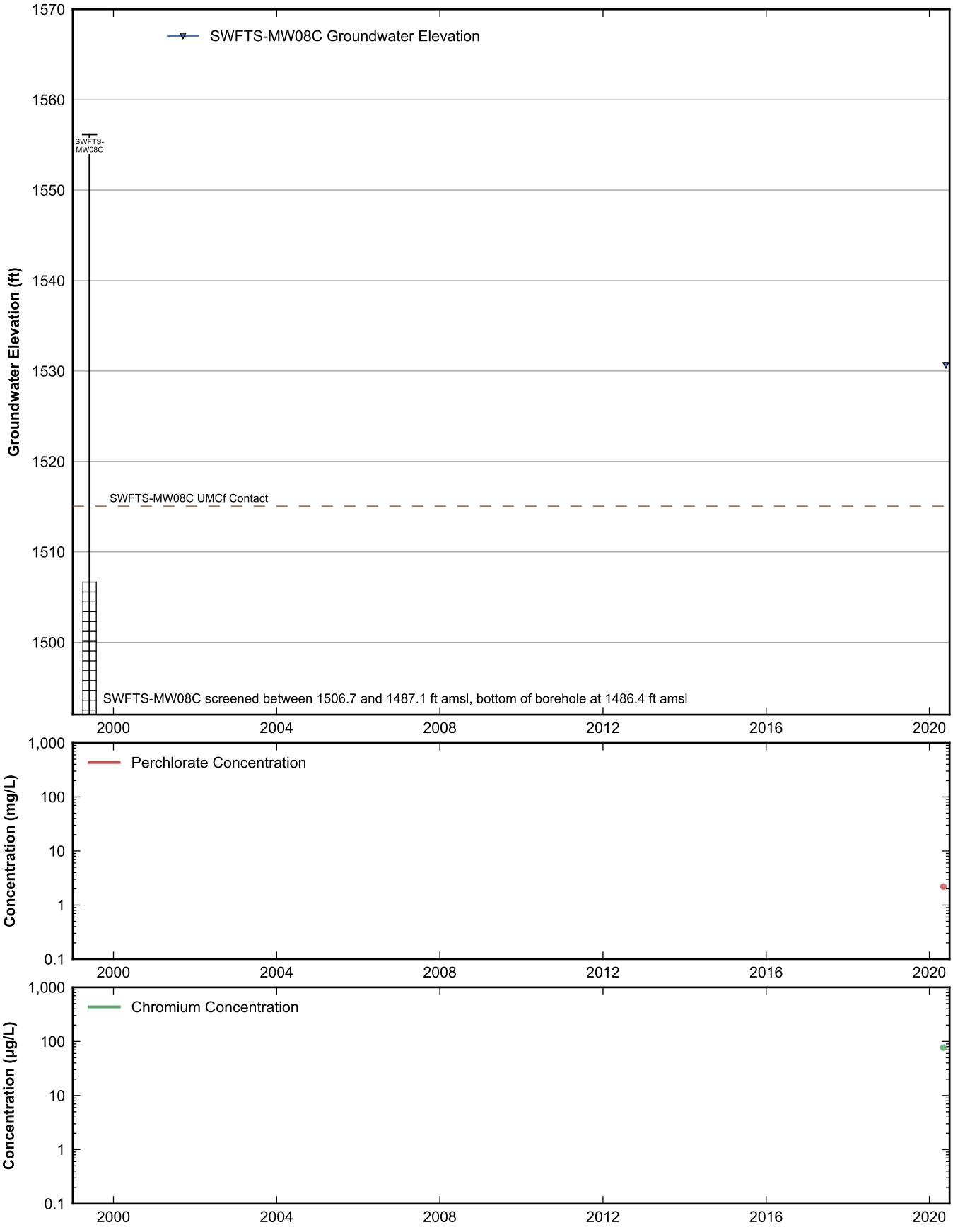

RAMBOLL

Data Sheet for Well SWFTS-MW08C
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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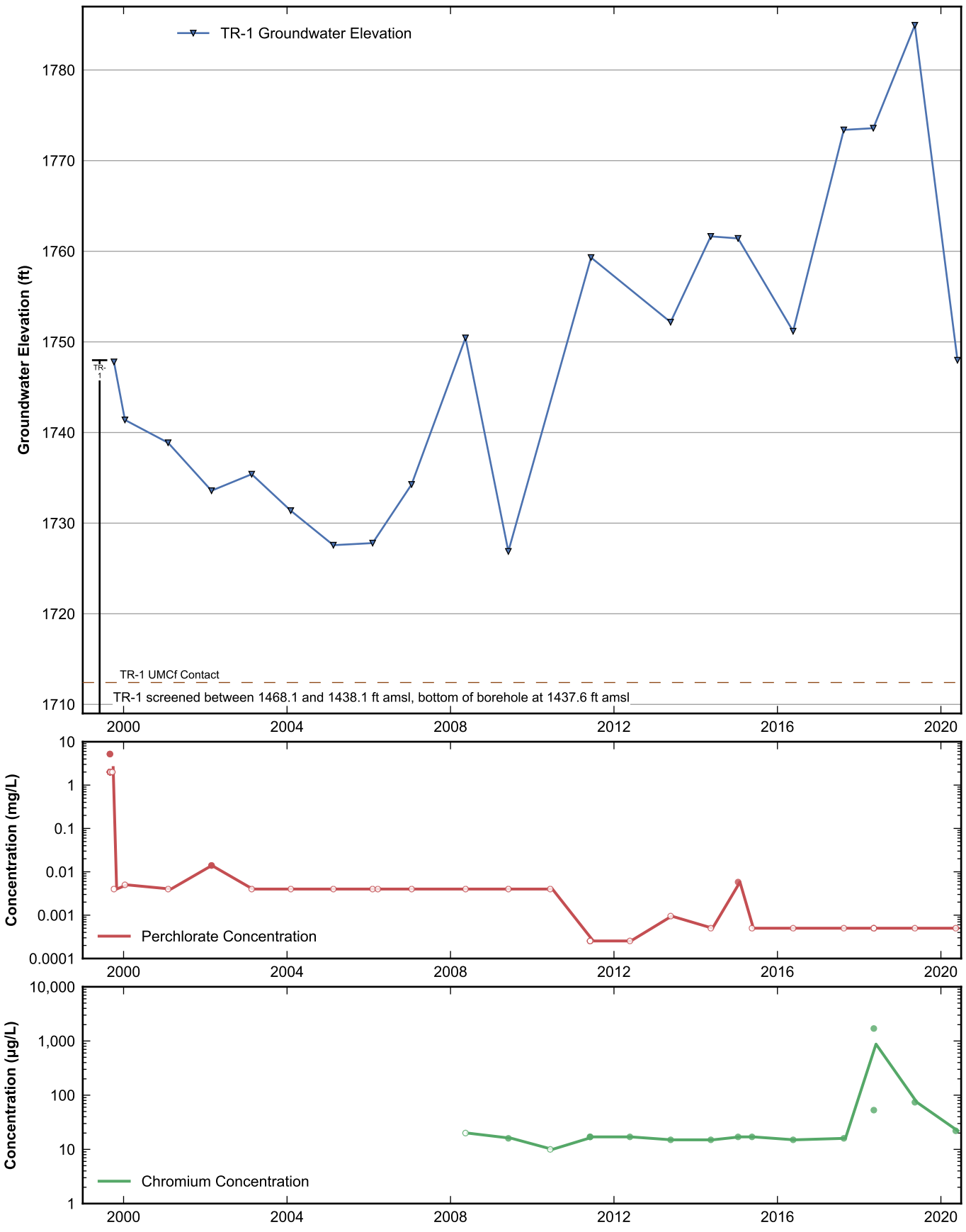
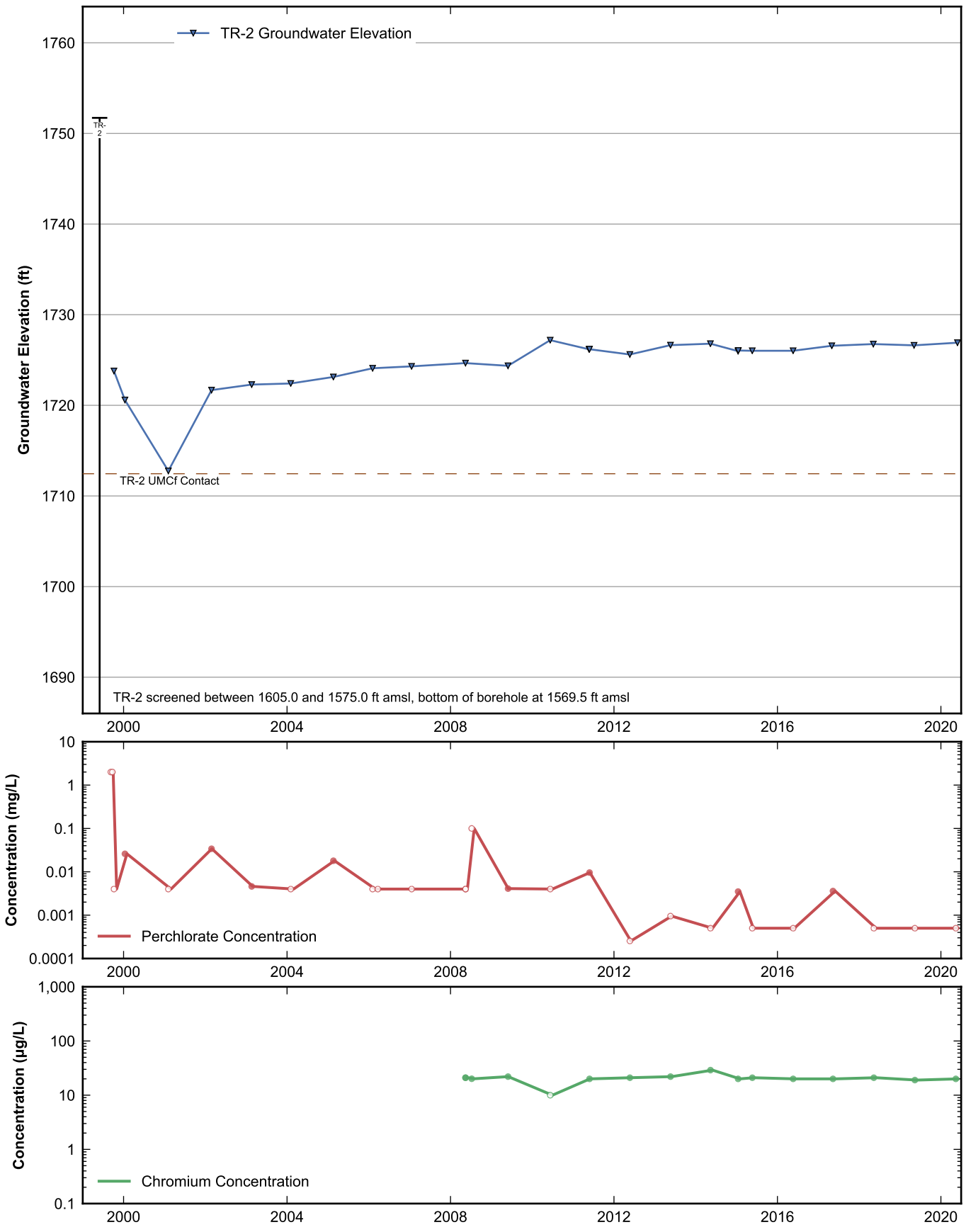


RAMBOLL

Data Sheet for Well TR-1
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well TR-2
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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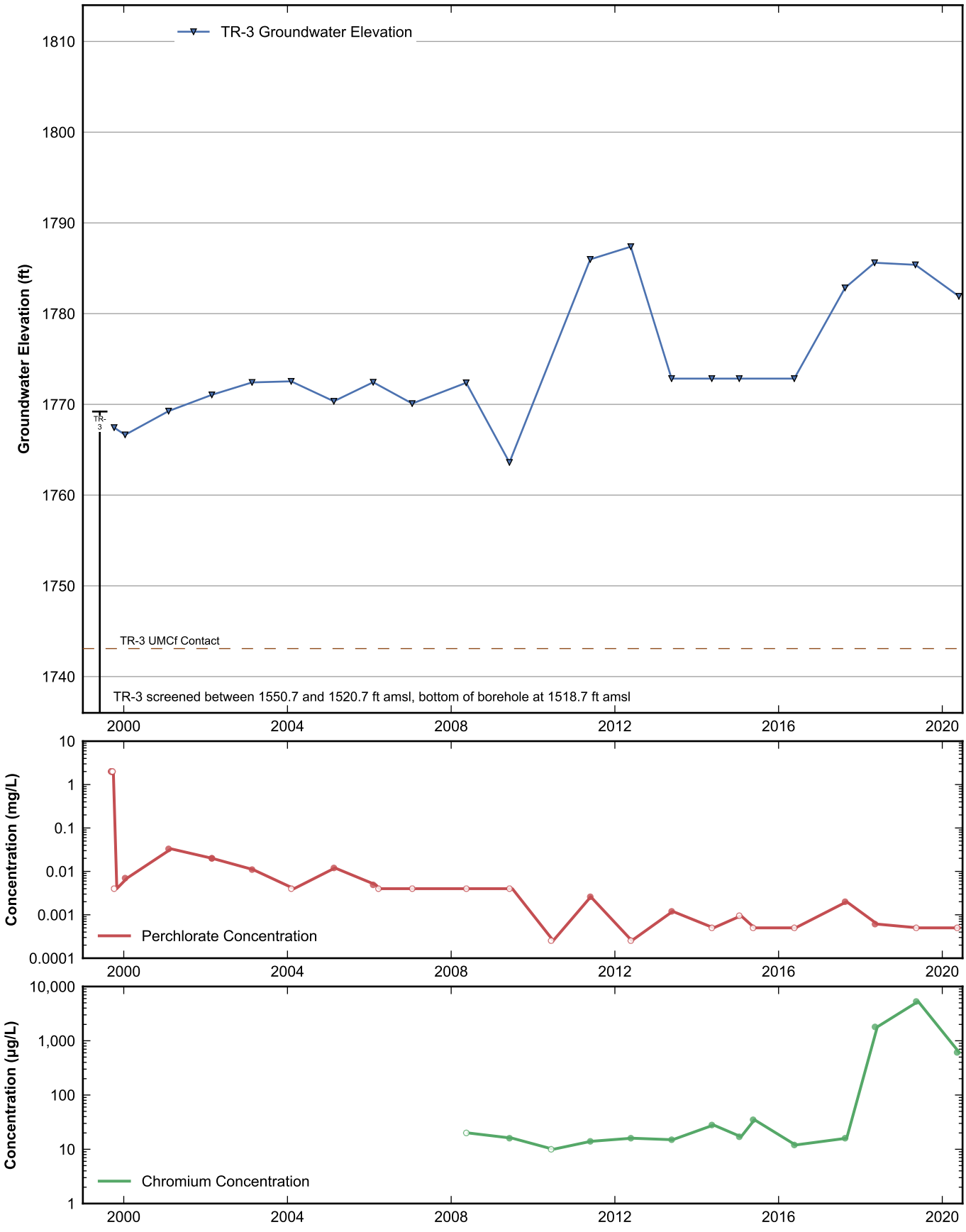

Data Sheet for Well TR-3
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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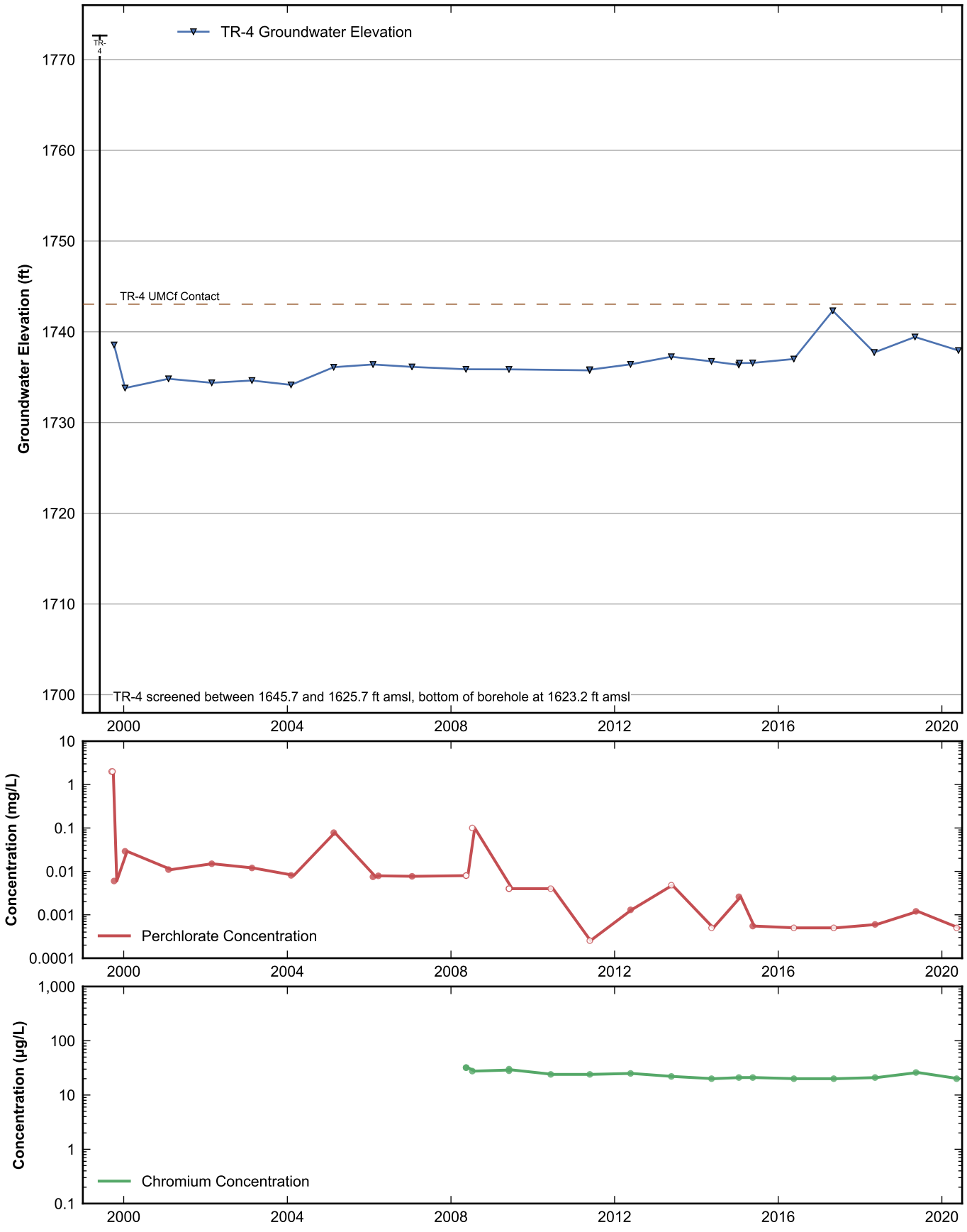

RAMBOLL

Data Sheet for Well TR-4
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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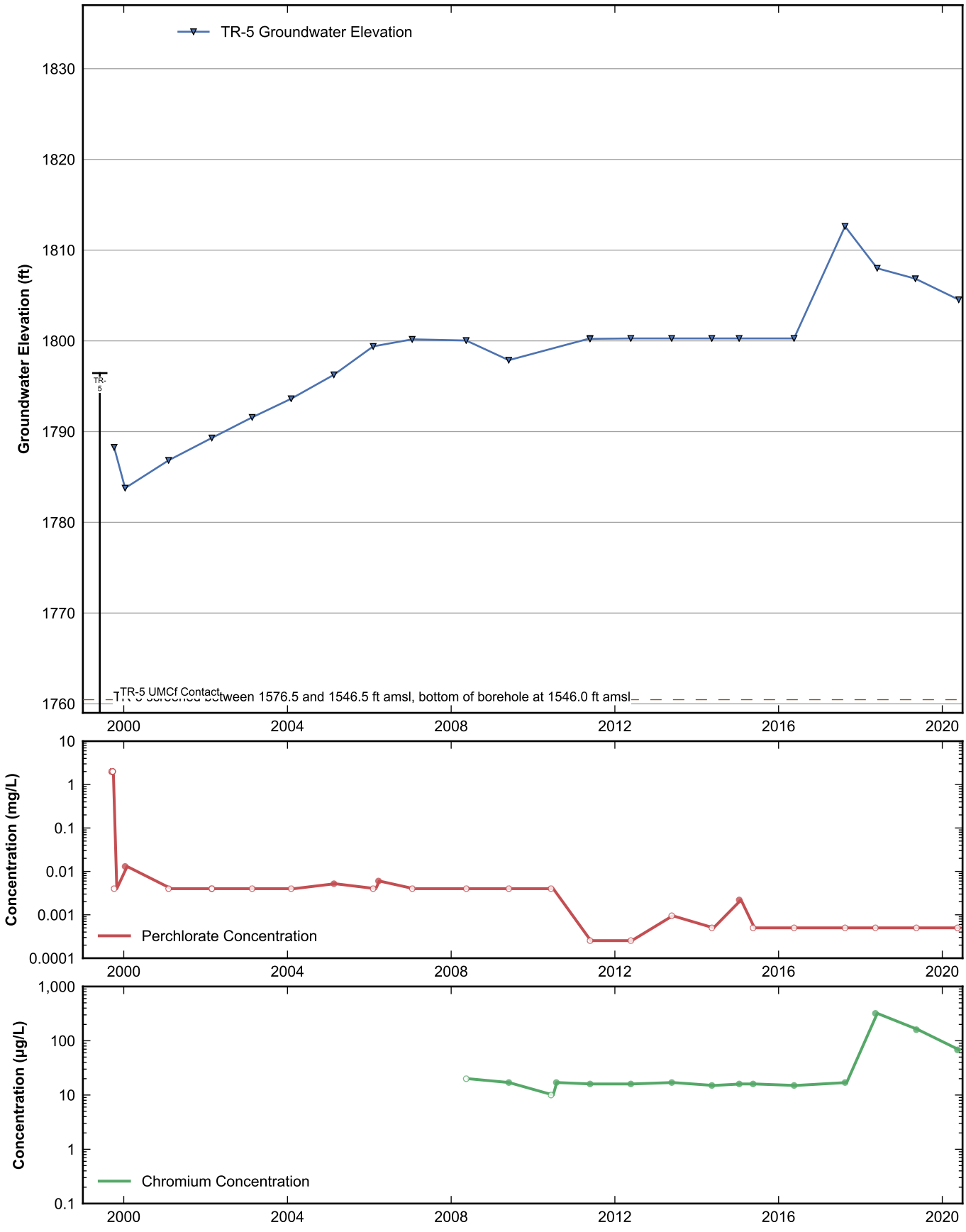

Data Sheet for Well TR-5
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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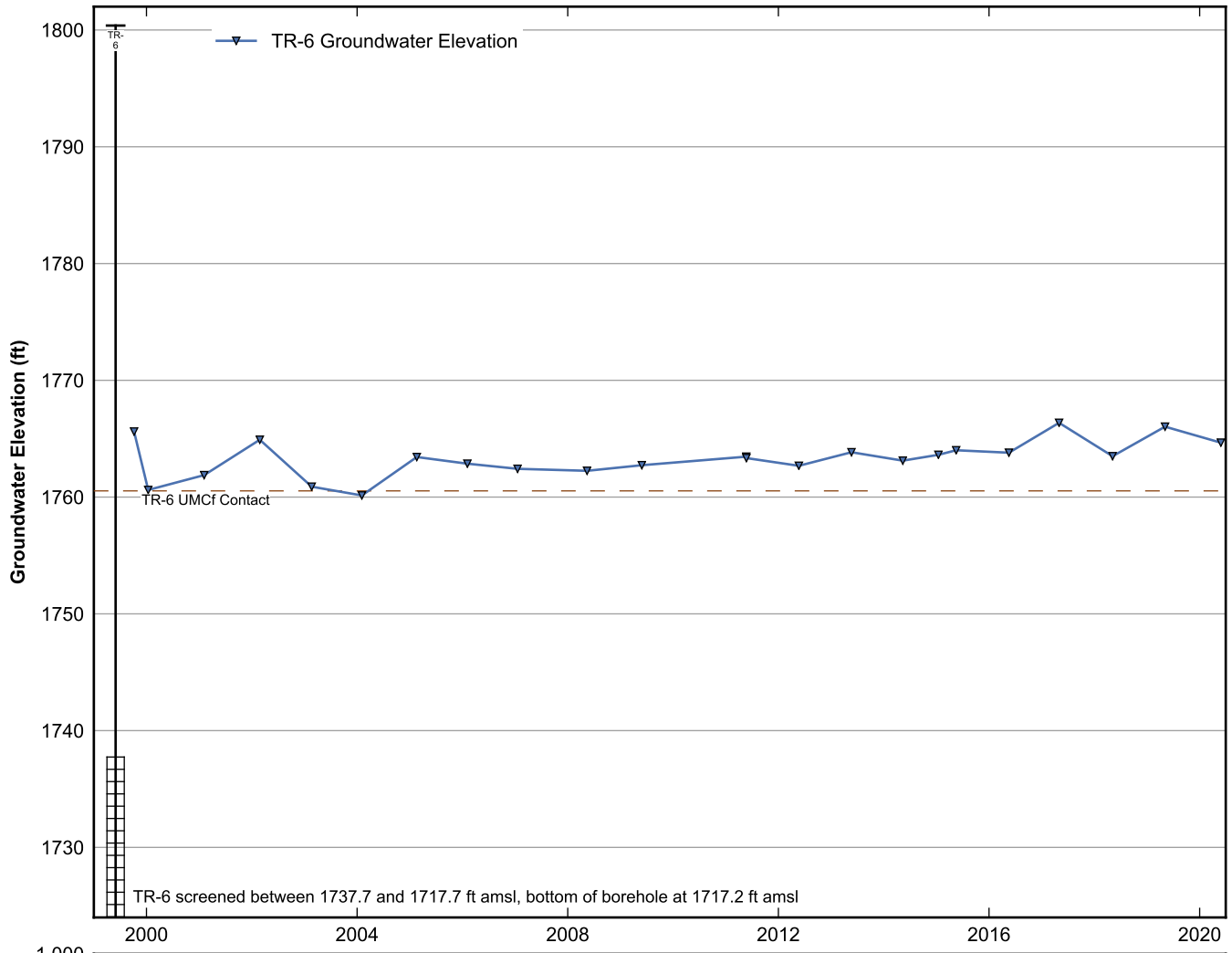

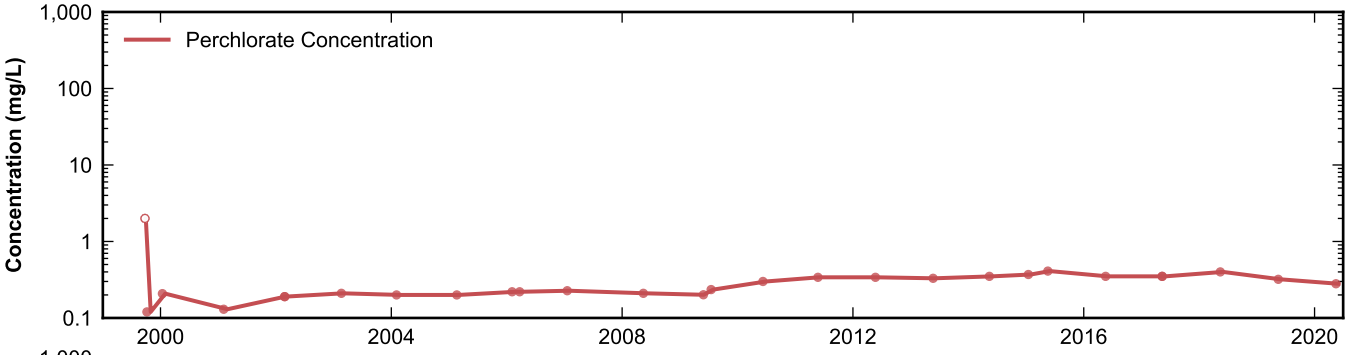

RAMBOLL

Data Sheet for Well TR-6
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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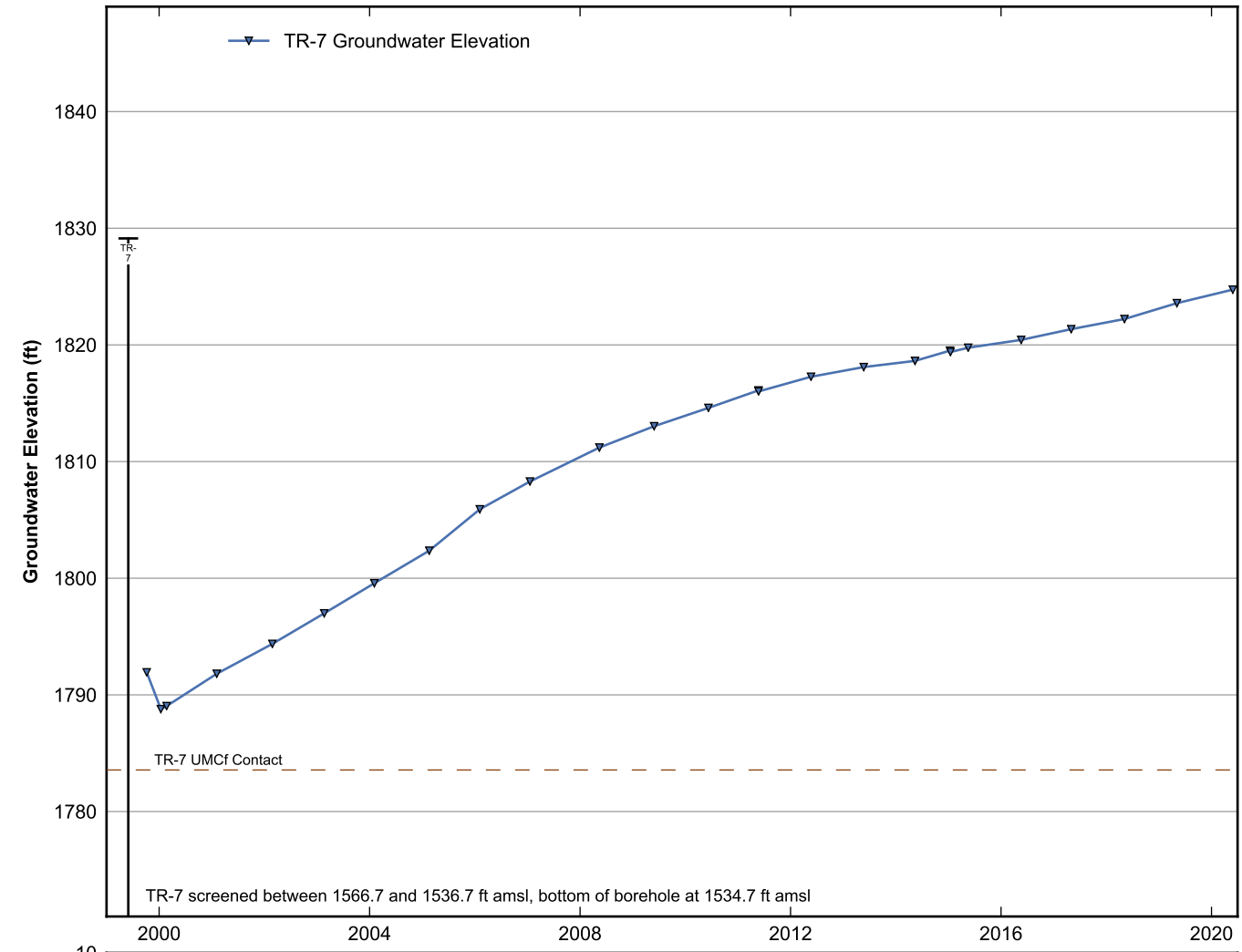

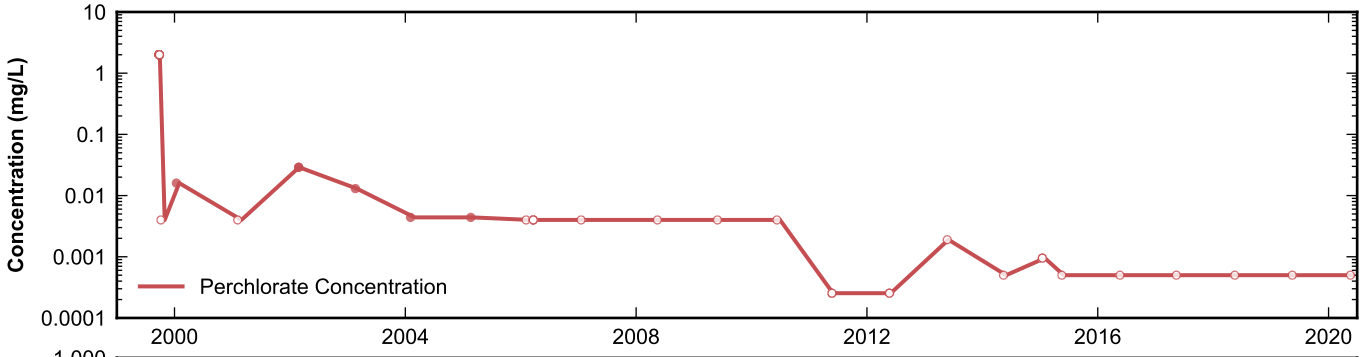

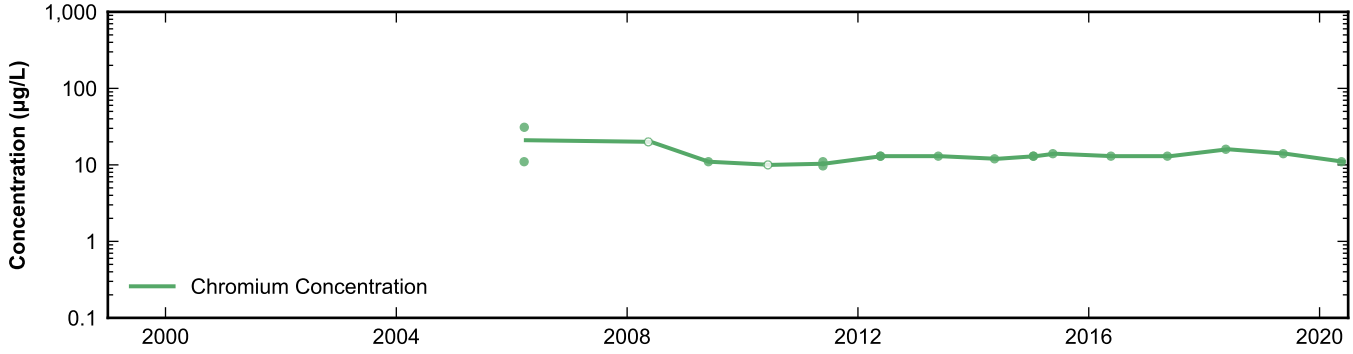

RAMBOLL

Data Sheet for Well TR-7
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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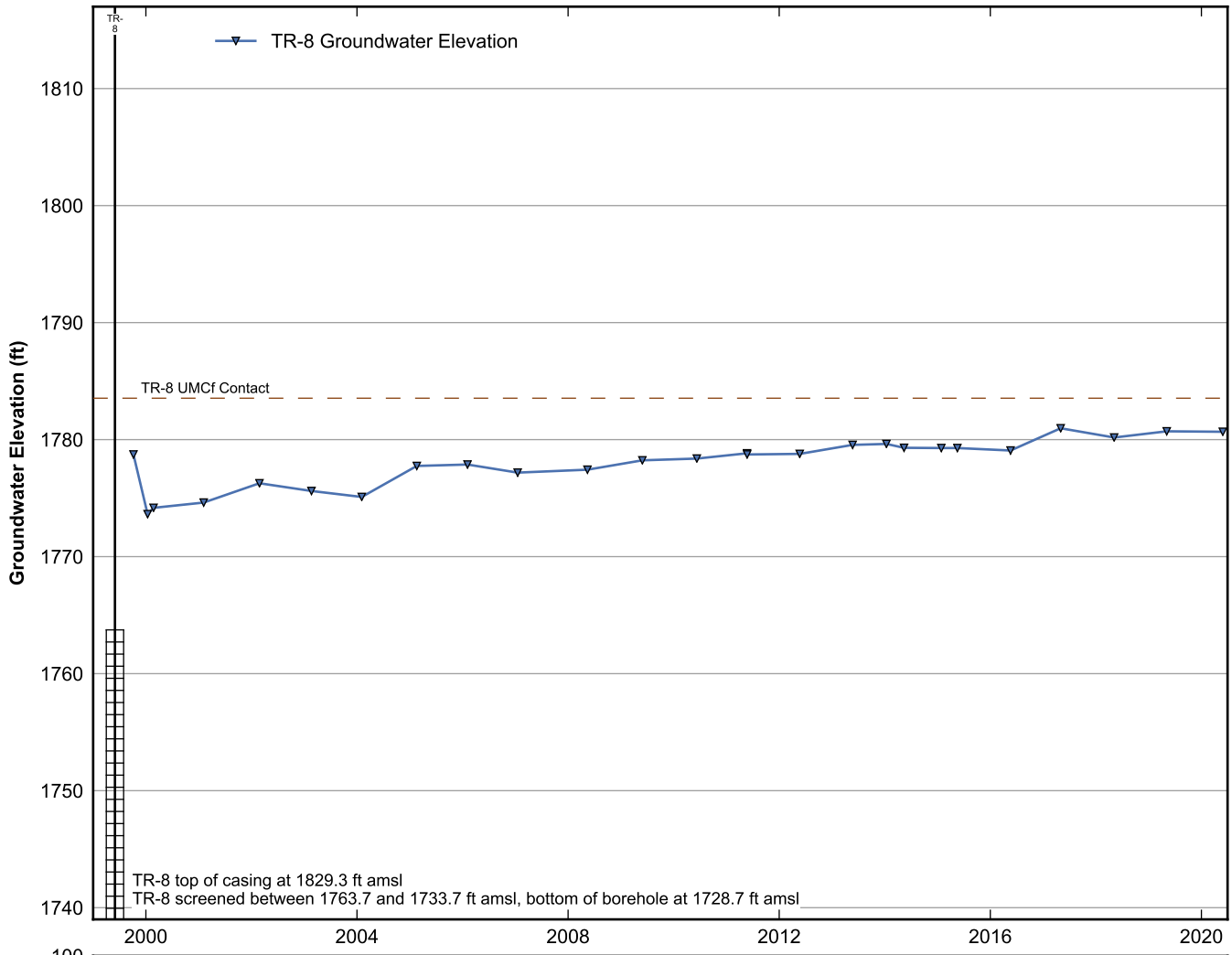

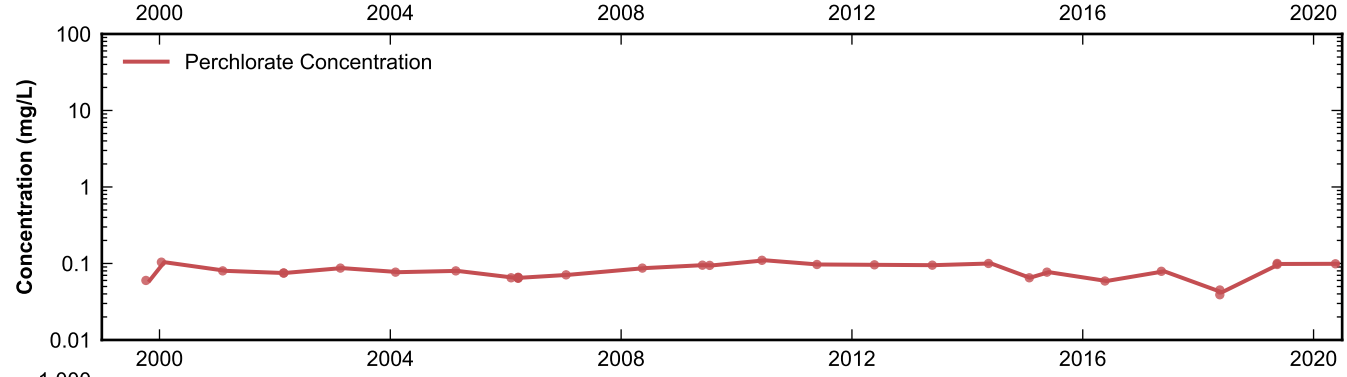

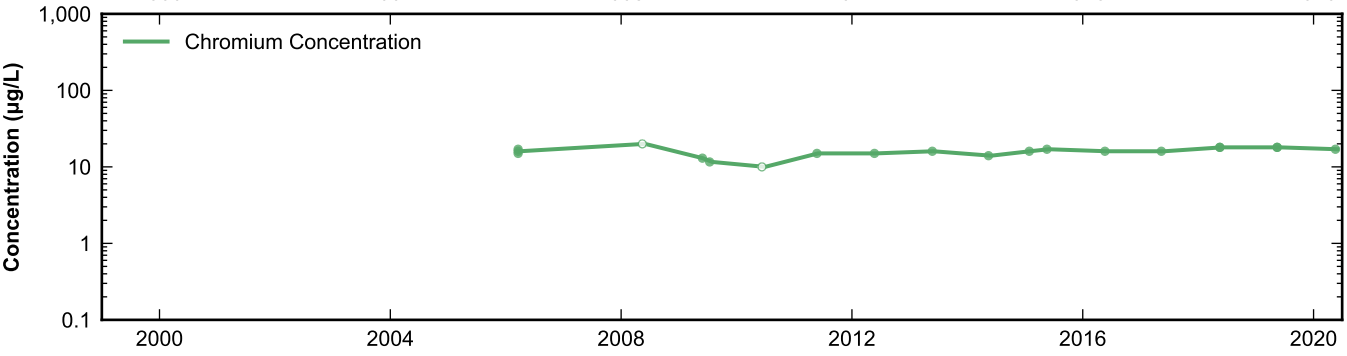

RAMBOLL

Data Sheet for Well TR-8
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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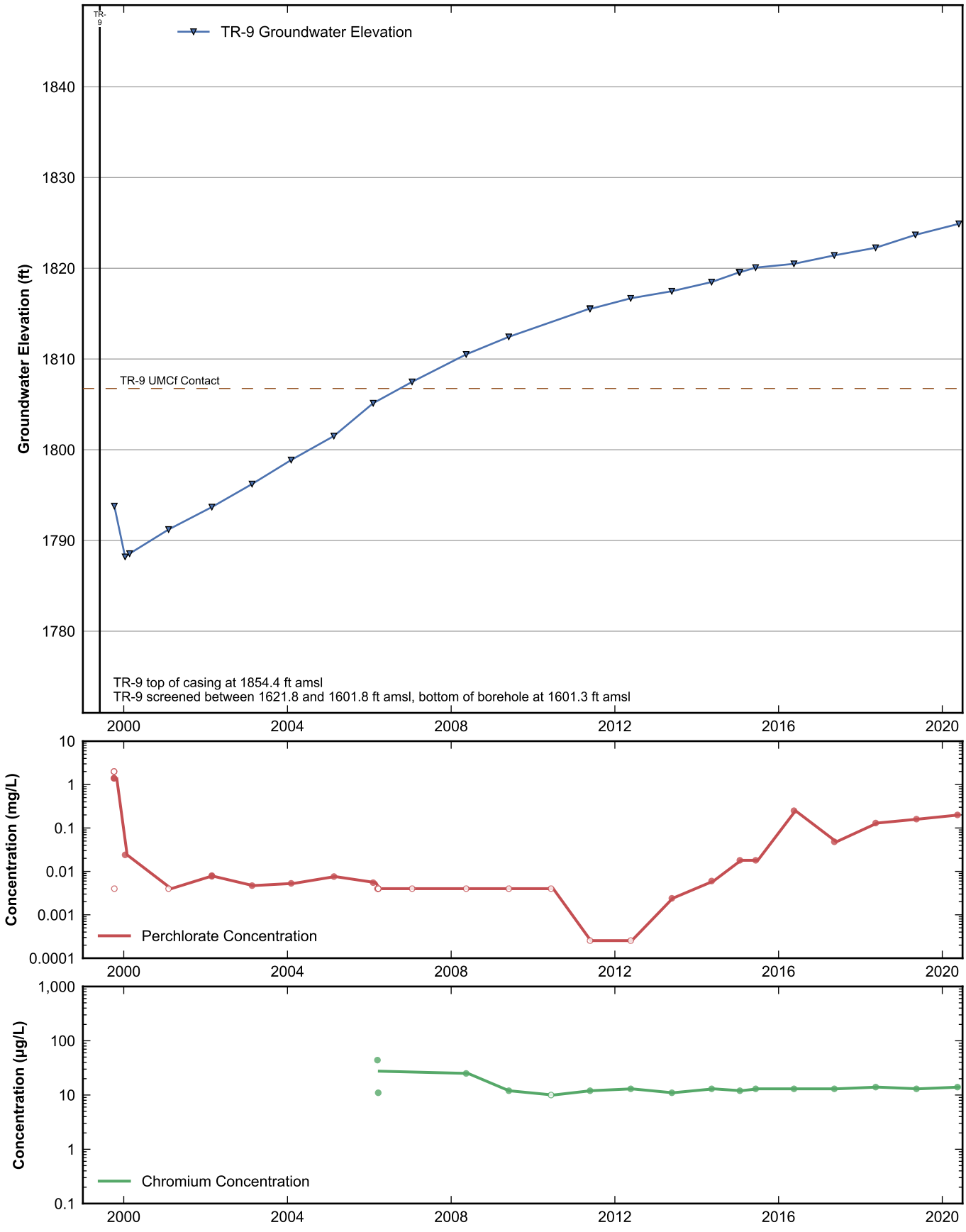

RAMBOLL

Data Sheet for Well TR-9
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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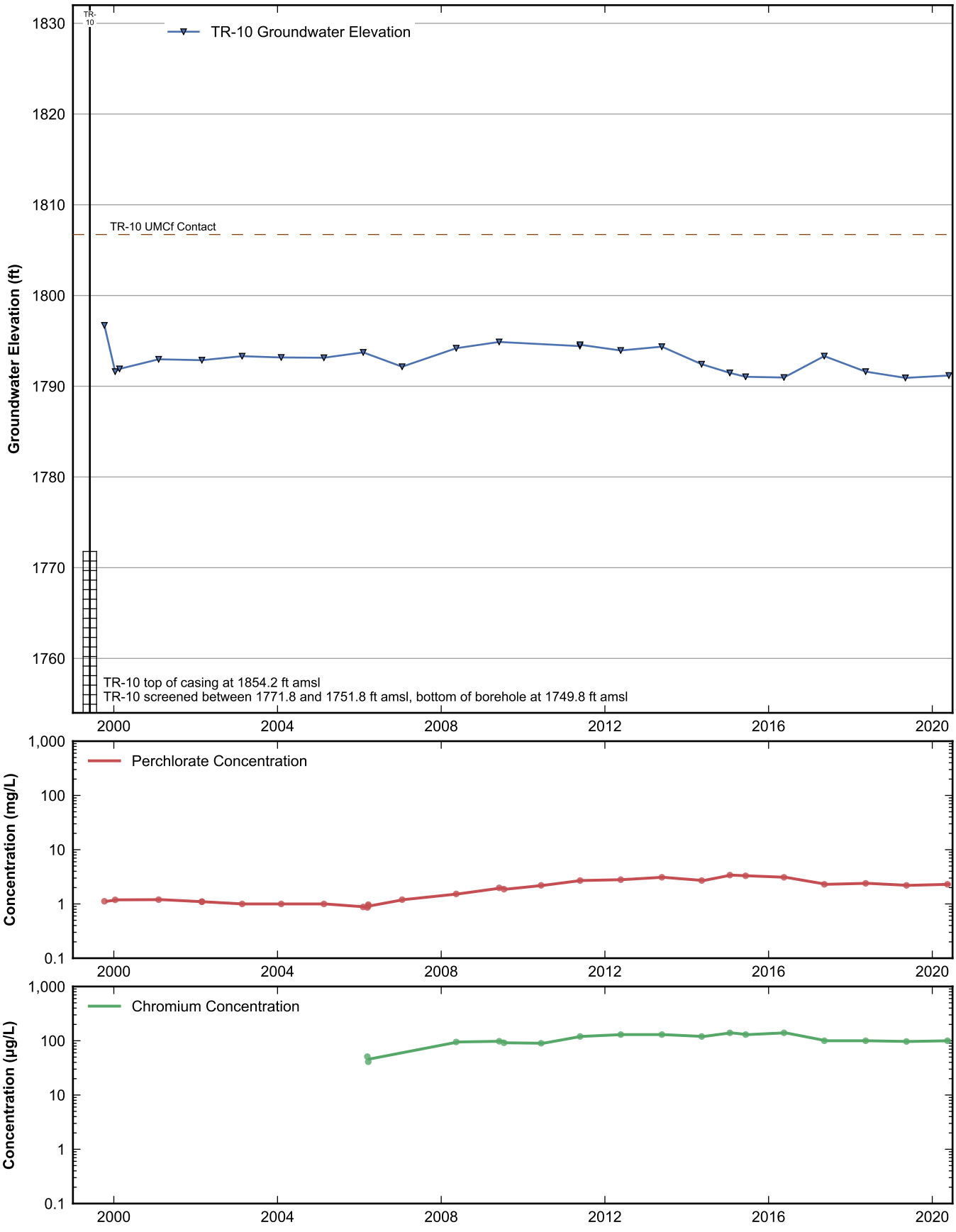

RAMBOLL

Data Sheet for Well TR-10
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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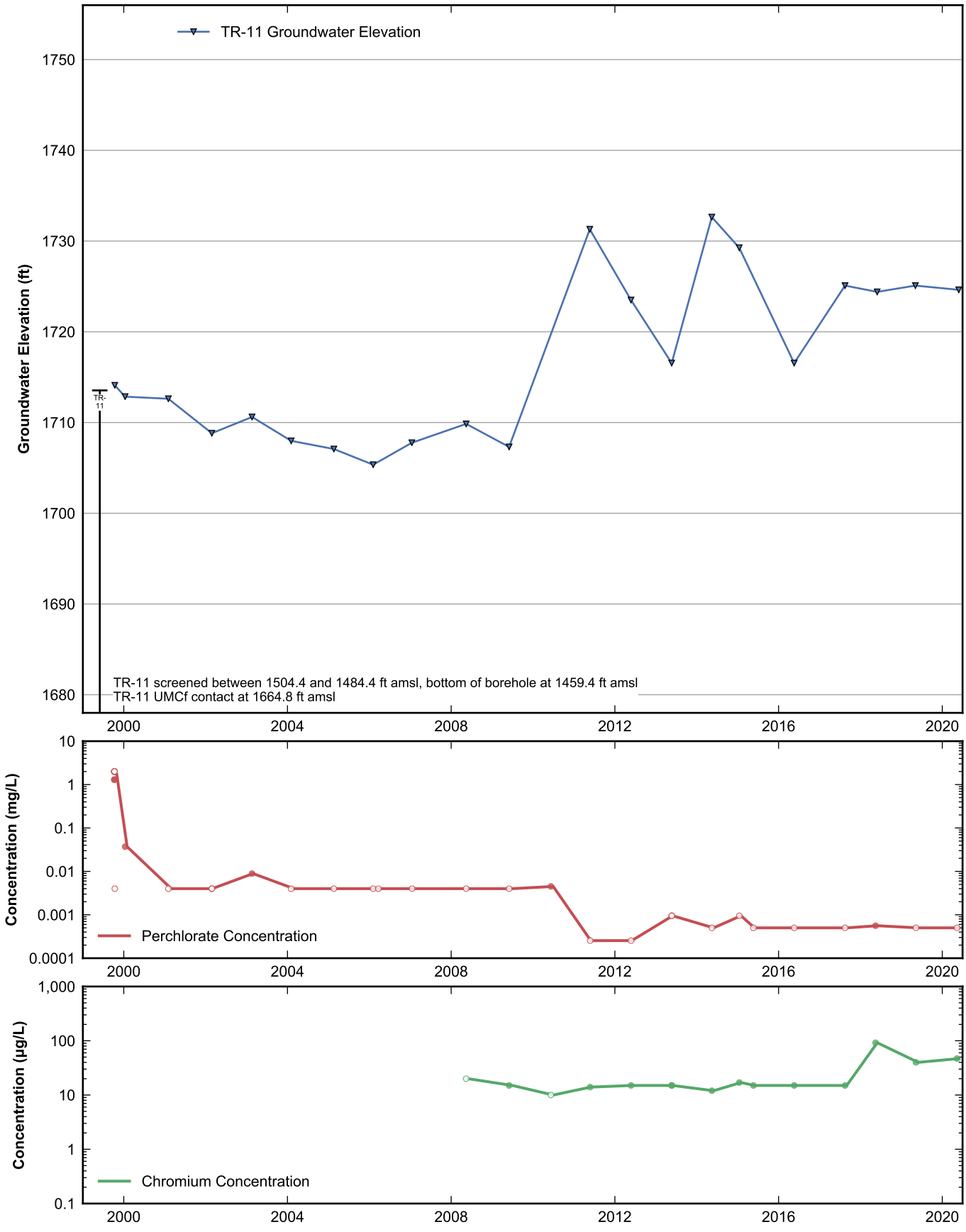

RAMBOLL

Data Sheet for Well TR-11
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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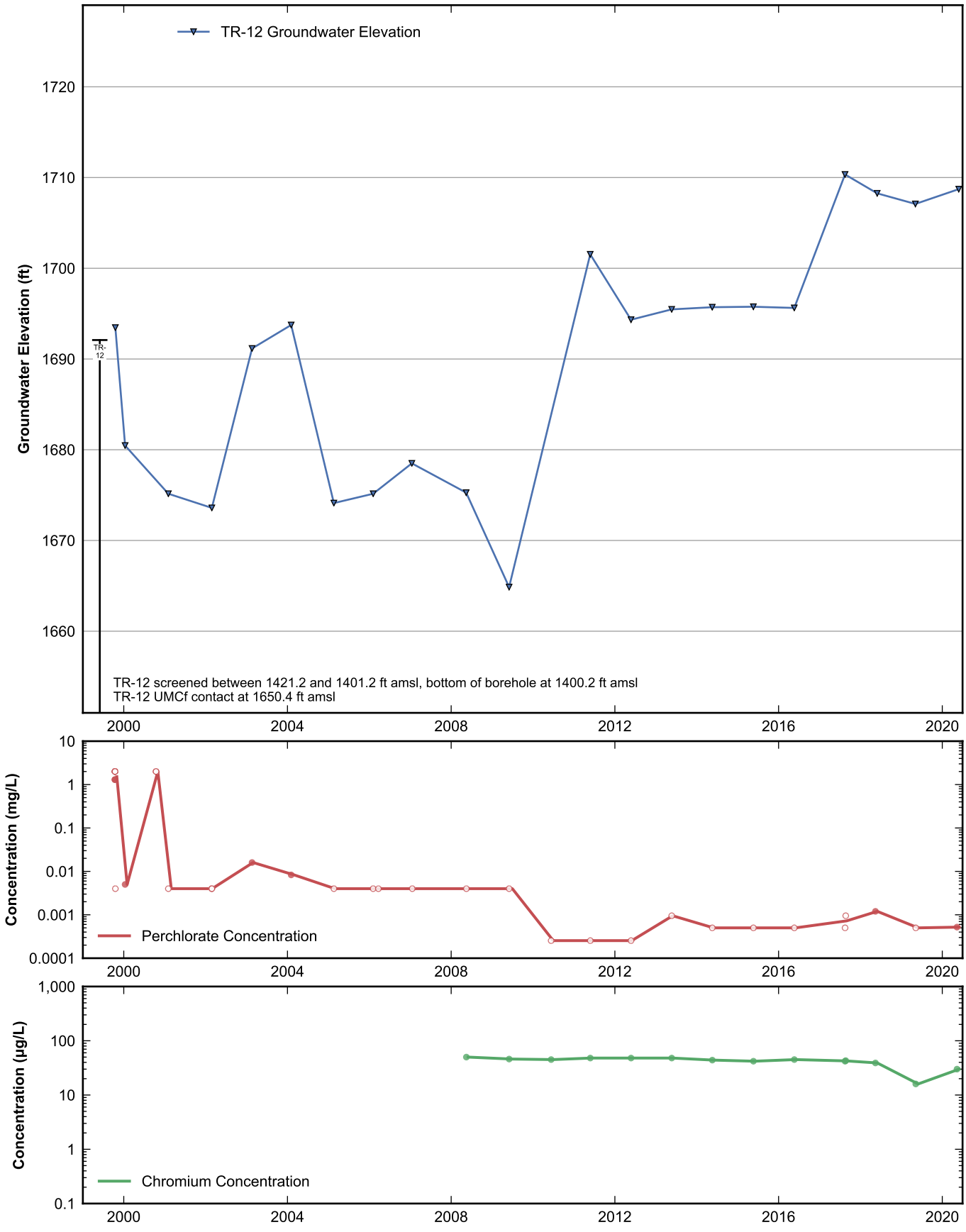

RAMBOLL

Data Sheet for Well TR-12
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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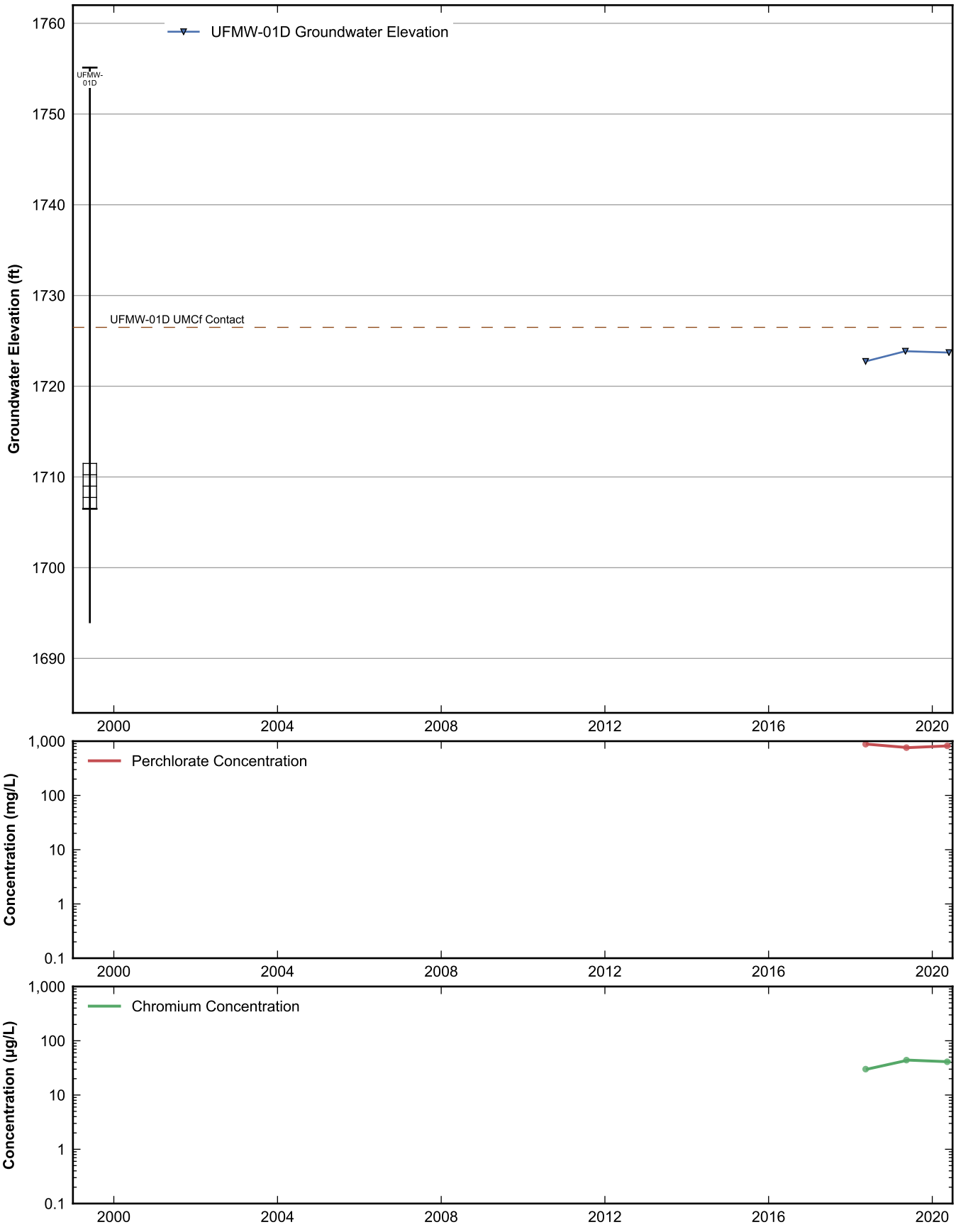
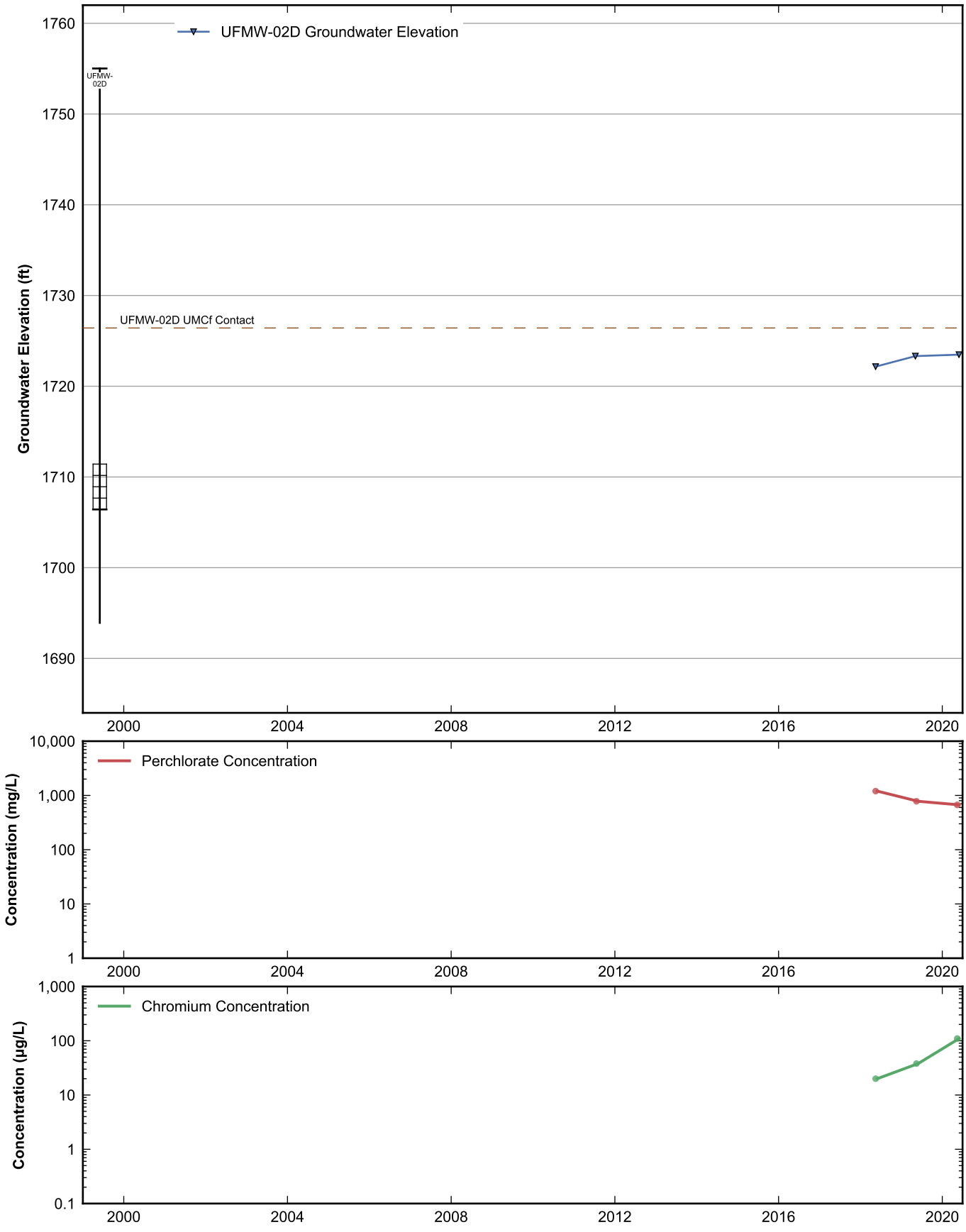


RAMBOLL

Data Sheet for Well UFMW-01D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well UFMW-02D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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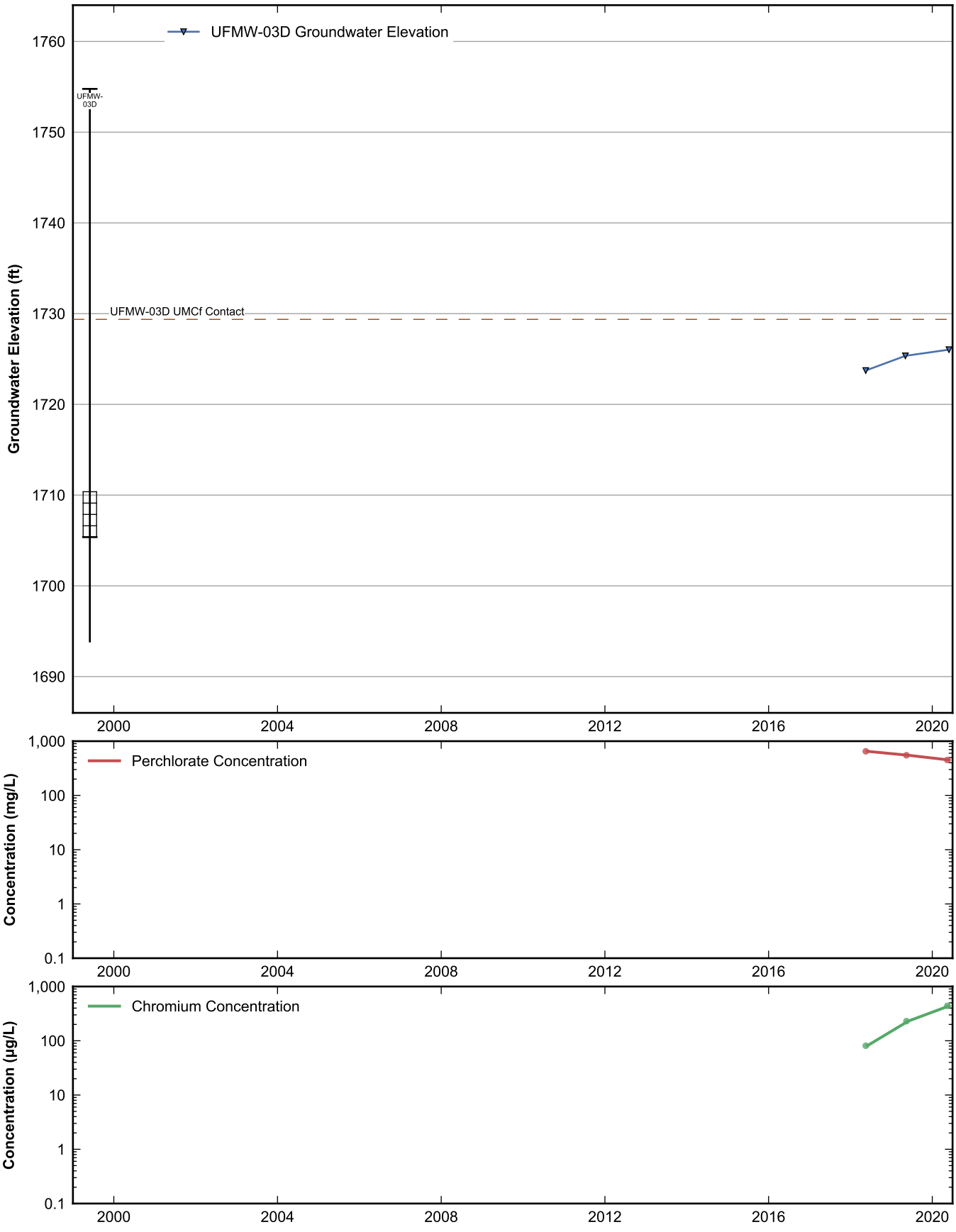
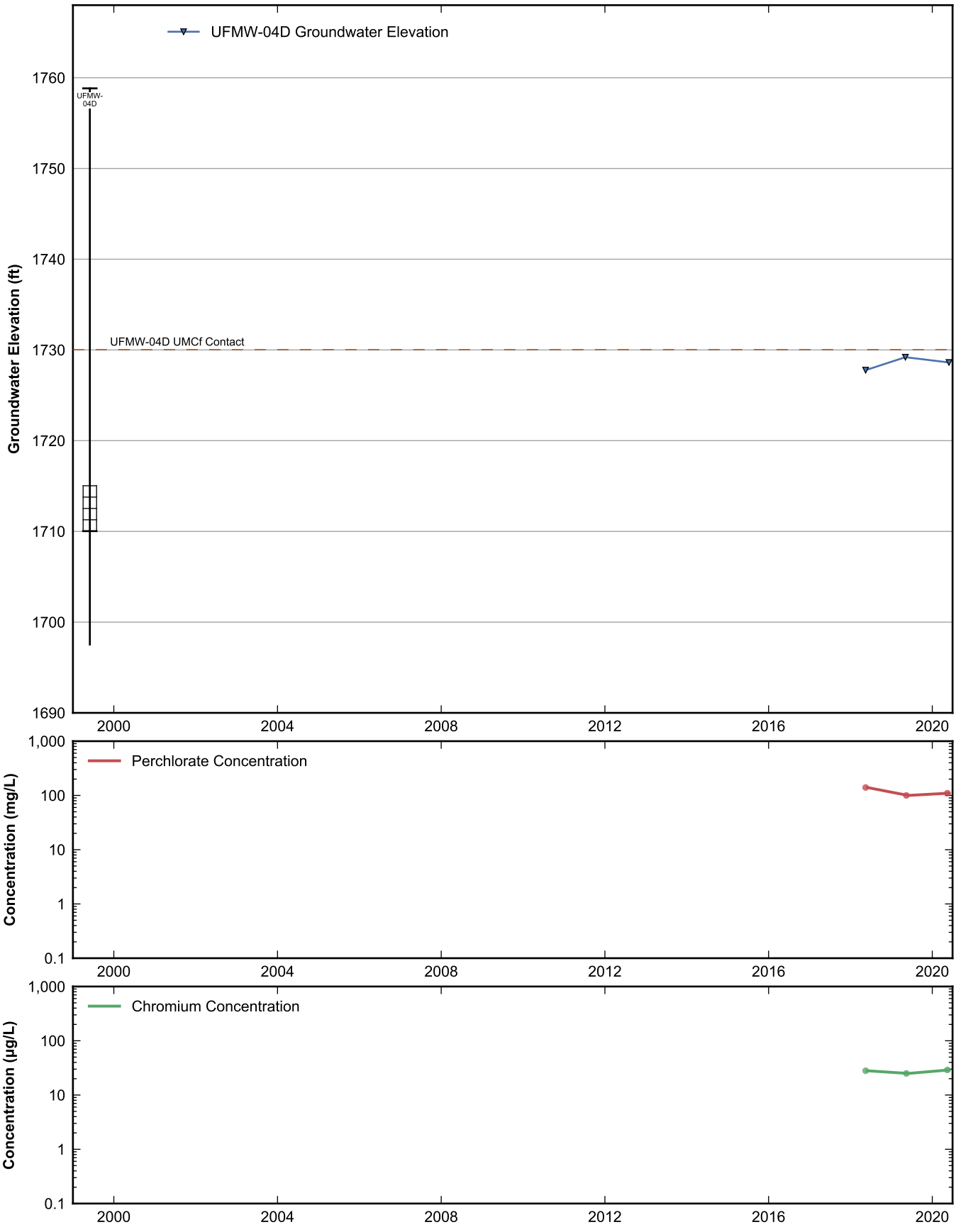


RAMBOLL

Data Sheet for Well UFMW-03D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py

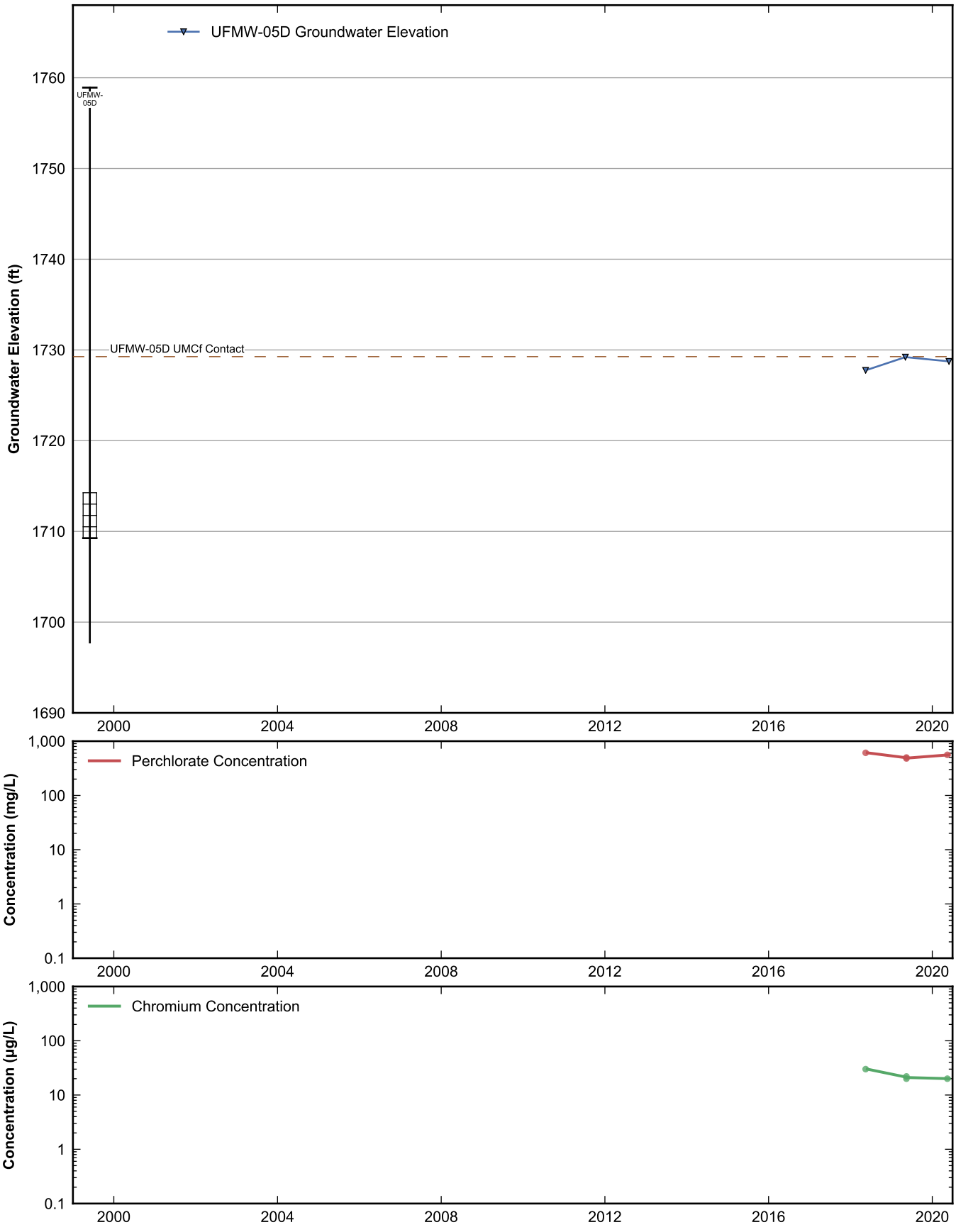


RAMBOLL

Data Sheet for Well UFMW-04D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

Path: rehemy\projects\NERT\GWM\AnnualPerformanceReporting\WellDataSheets.py



RAMBOLL

Data Sheet for Well UFMW-05D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

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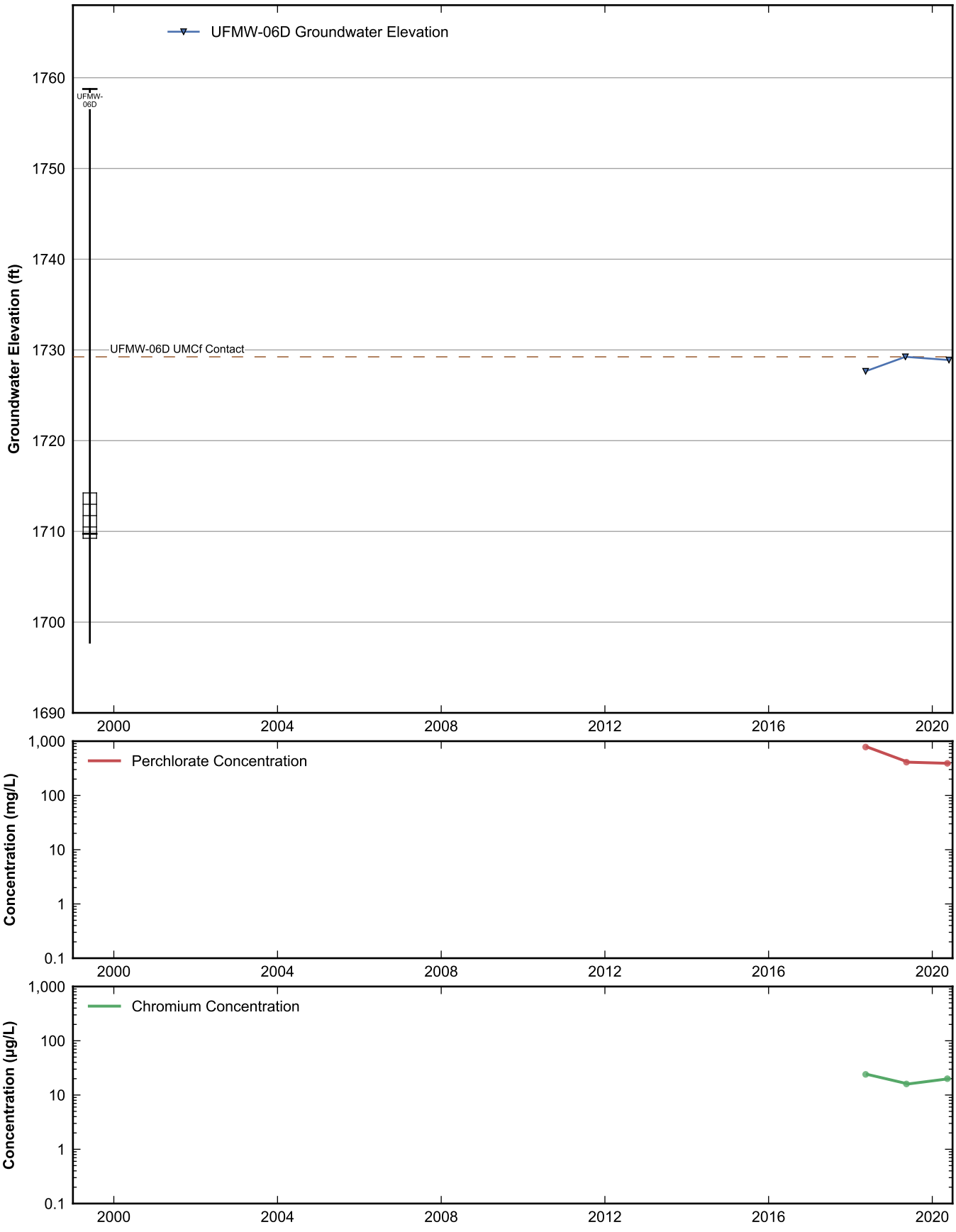

RAMBOLL

Data Sheet for Well UFMW-06D
Nevada Environmental Response Trust Site
Henderson, Nevada

Drafter: JH	Date: 10/27/20	Contract Number: 1690016062	Approved:	Revised:

APPENDIX C
STATISTICAL TRENDS
(AVAILABLE ELECTRONICALLY ON USB FLASH DRIVE)

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
AA-01	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.403	No Trend	-0.92	0.035	Decreasing	-0.51	ft/yr
	Perchlorate	Normal	0.832	No Trend	0.034	0.521	No Trend	-0.037	mg/L/yr
AA-11	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
AA-18	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
AA-30	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.016	Increasing	0.51	0.006	Increasing	0.34	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
AA-UW2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ARP-1	Chromium	Normal	0.986	No Trend	-0.0021	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.002	--	-1.9	0.034	Decreasing	-2.0	ft/yr
	Perchlorate	Normal	0.056	Increasing	1.6	0.063	Increasing	1.8	mg/L/yr
ARP-2A	Chromium	Normal	0.071	Decreasing	-1.8	0.059	Decreasing	-1.1	ug/L/yr
	Groundwater Elevation	Not Normal	0.003	--	-1.8	0.047	Decreasing	-1.8	ft/yr
	Perchlorate	Not Normal	0.008	--	5.6	0.016	Increasing	7.2	mg/L/yr
ARP-3A	Chromium	Not Normal	0.810	--	-0.37	0.913	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.003	--	-1.6	0.047	Decreasing	-1.7	ft/yr
	Perchlorate	Not Normal	<0.001	--	10	<0.001	Increasing	11	mg/L/yr
ARP-4A	Chromium	Not Normal	0.055	--	2.0	0.102	No Trend	2.4	ug/L/yr
	Groundwater Elevation	Not Normal	0.002	--	-1.2	0.016	Decreasing	-1.4	ft/yr
	Perchlorate	Not Normal	0.181	--	-3.5	0.250	No Trend	-3.6	mg/L/yr
ARP-5A	Chromium	Not Normal	0.013	--	350	0.009	Increasing	280	ug/L/yr
	Groundwater Elevation	Normal	0.046	Decreasing	-0.33	0.150	No Trend	-0.32	ft/yr
	Perchlorate	Not Normal	0.003	--	16	<0.001	Increasing	12	mg/L/yr
ARP-6B	Chromium	Normal	0.325	No Trend	-21	0.675	No Trend	-14	ug/L/yr
	Groundwater Elevation	Not Normal	0.050	--	-0.44	0.150	No Trend	-0.41	ft/yr
	Perchlorate	Normal	0.333	No Trend	-8.7	0.582	No Trend	-1.1	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
ARP-7	Chromium	Normal	0.484	No Trend	-6.6	0.093	Decreasing	-17	ug/L/yr
	Groundwater Elevation	Not Normal	0.145	--	-0.21	0.268	No Trend	-0.21	ft/yr
	Perchlorate	Not Normal	0.165	--	1.4	0.164	No Trend	1.8	mg/L/yr
ART-1	Chromium	Normal	0.004	Decreasing	-4.6	0.146	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	-1.6	<0.001	Decreasing	-0.99	ft/yr
	Perchlorate	Not Normal	<0.001	--	1.4	0.001	Increasing	1.3	mg/L/yr
ART-1A	Chromium	Normal	0.004	Decreasing	-4.6	0.146	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	-1.9	<0.001	Decreasing	-0.85	ft/yr
	Perchlorate	Not Normal	<0.001	--	1.4	0.001	Increasing	1.3	mg/L/yr
ART-2	Chromium	Normal	0.105	Decreasing	-1.0	0.014	Decreasing	-1.1	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.9	<0.001	Decreasing	-1.0	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-2.3	<0.001	Decreasing	-2.1	mg/L/yr
ART-2A	Chromium	Normal	0.105	Decreasing	-1.0	0.014	Decreasing	-1.1	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-2.0	0.003	Decreasing	-1.0	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-2.3	<0.001	Decreasing	-2.1	mg/L/yr
ART-3	Chromium	Not Normal	0.200	--	4.8	0.495	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.3	<0.001	Decreasing	-0.92	ft/yr
	Perchlorate	Normal	0.336	No Trend	-3.2	0.183	No Trend	-3.5	mg/L/yr
ART-3A	Chromium	Not Normal	0.200	--	4.8	0.495	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-5.1	<0.001	Decreasing	-5.0	ft/yr
	Perchlorate	Normal	0.336	No Trend	-3.2	0.183	No Trend	-3.5	mg/L/yr
ART-4	Chromium	Not Normal	<0.001	--	-58	<0.001	Decreasing	-46	ug/L/yr
	Groundwater Elevation	Normal	0.763	No Trend	-0.11	0.072	Decreasing	-0.14	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-28	<0.001	Decreasing	-22	mg/L/yr
ART-4A	Chromium	Not Normal	<0.001	--	-58	<0.001	Decreasing	-46	ug/L/yr
	Groundwater Elevation	Not Normal	0.016	--	0.89	0.545	No Trend	0.12	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-28	<0.001	Decreasing	-22	mg/L/yr
ART-6	Chromium	Not Normal	<0.001	--	1900	<0.001	Increasing	1900	ug/L/yr
	Groundwater Elevation	Normal	0.481	No Trend	0.13	0.458	No Trend	0.046	ft/yr
	Perchlorate	Normal	<0.001	Increasing	25	<0.001	Increasing	32	mg/L/yr
ART-7A	Chromium	Normal	0.012	Decreasing	-15	0.031	Decreasing	-13	ug/L/yr
	Groundwater Elevation	Normal	0.503	No Trend	0.24	0.142	No Trend	0.19	ft/yr
	Perchlorate	Not Normal	0.054	--	-3.7	0.057	Decreasing	-3.6	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
ART-7B	Chromium	Normal	0.012	Decreasing	-15	0.031	Decreasing	-13	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-2.5	<0.001	Decreasing	-2.7	ft/yr
	Perchlorate	Not Normal	0.054	--	-3.7	0.057	Decreasing	-3.6	mg/L/yr
ART-8	Chromium	Normal	0.030	Decreasing	-4.2	0.009	Decreasing	-4.9	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.6	0.001	Decreasing	-0.73	ft/yr
	Perchlorate	Not Normal	<0.001	--	-7.0	<0.001	Decreasing	-8.2	mg/L/yr
ART-8A	Chromium	Normal	0.030	Decreasing	-4.2	0.009	Decreasing	-4.9	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	-3.4	<0.001	Decreasing	-3.4	ft/yr
	Perchlorate	Not Normal	<0.001	--	-7.0	<0.001	Decreasing	-8.2	mg/L/yr
ART-9	Chromium	Normal	<0.001	Decreasing	-59	<0.001	Decreasing	-52	ug/L/yr
	Groundwater Elevation	Normal	0.491	No Trend	0.18	0.095	Increasing	0.42	ft/yr
	Perchlorate	Not Normal	<0.001	--	-12	<0.001	Decreasing	-11	mg/L/yr
BEC-10	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
BEC-12	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
C1-E	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
C1-W	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
C12	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-4	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-5	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
DBMW-7	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-8	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-9	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-10	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-11	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-12	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-13	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-14	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-15	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-16	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DBMW-17	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
DBMW-18	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DFW-03	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DFW-04	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DFW-05	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
DFW-06	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
E1-1	Chromium	Normal	<0.001	Increasing	6.0	<0.001	Increasing	4.6	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-2.1	<0.001	Decreasing	-2.7	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-240	<0.001	Decreasing	-340	mg/L/yr
E1-2	Chromium	Not Normal	<0.001	--	71	<0.001	Increasing	71	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	-3.9	<0.001	Decreasing	-4.1	ft/yr
	Perchlorate	Normal	0.006	Decreasing	-150	0.002	Decreasing	-170	mg/L/yr
E1-3	Chromium	Normal	<0.001	Increasing	97	<0.001	Increasing	83	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.6	0.002	Decreasing	-0.072	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-390	<0.001	Decreasing	-430	mg/L/yr
E2-1	Chromium	Normal	0.839	No Trend	0.27	0.525	No Trend	-0.88	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-6.3	<0.001	Decreasing	-6.4	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-110	<0.001	Decreasing	-72	mg/L/yr
E2-2	Chromium	Normal	0.235	No Trend	-1.1	0.100	No Trend	-1.2	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-6.0	<0.001	Decreasing	-6.3	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-130	<0.001	Decreasing	-80	mg/L/yr
E2-3	Chromium	Not Normal	<0.001	--	4.7	<0.001	Increasing	5.0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-5.4	<0.001	Decreasing	-5.9	ft/yr
	Perchlorate	Not Normal	0.220	--	-29	0.059	Decreasing	-55	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
E2-4	Chromium	Normal	0.131	No Trend	8.3	<0.001	Increasing	13	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-5.9	<0.001	Decreasing	-6.0	ft/yr
	Perchlorate	Normal	0.056	Decreasing	-130	0.370	No Trend	-32	mg/L/yr
E2-5	Chromium	Normal	0.008	Increasing	28	0.069	Increasing	13	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-5.9	<0.001	Decreasing	-6.4	ft/yr
	Perchlorate	Not Normal	0.031	--	-140	0.053	Decreasing	-150	mg/L/yr
ES-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-4	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-5	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-6	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-7	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-8A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-8B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
ES-9	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-10	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-11	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-12	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-13	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-14A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-14B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-15	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-16	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-17	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-18	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
ES-19	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-20	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-21A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-21B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-22A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-22B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-23A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-23B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-24	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-25A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-25B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
ES-26	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-27	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-28	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-30	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-31	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-32	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-45	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-46	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-47	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-48	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-49	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
ES-50	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-51	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
ES-52	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
H-28A	Chromium	Not Normal	0.129	--	-10	0.352	No Trend	-2.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.094	--	0.37	0.174	No Trend	0.11	ft/yr
	Perchlorate	Not Normal	0.158	--	3.3	0.803	No Trend	1.1	mg/L/yr
H-56R	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
H-58R	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
HM-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.013	--	0.26	0.035	Increasing	0.28	ft/yr
	Perchlorate	Not Normal	0.004	--	0.54	0.013	Increasing	0.57	mg/L/yr
HMW-13	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.133	--	0.23	0.266	No Trend	0.24	ft/yr
	Perchlorate	Not Normal	0.376	--	-0.0022	0.135	No Trend	0	mg/L/yr
HMW-14	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.011	--	0.40	0.035	Increasing	0.37	ft/yr
	Perchlorate	Not Normal	0.507	--	0.27	0.902	No Trend	0.048	mg/L/yr
HMW-15	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.656	--	0.10	0.902	No Trend	0.037	ft/yr
	Perchlorate	Not Normal	0.136	--	-0.0015	0.174	No Trend	-0.0014	mg/L/yr
HMW-16	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.020	Decreasing	-0.16	0.063	Decreasing	-0.14	ft/yr
	Perchlorate	Normal	0.649	No Trend	0.66	0.902	No Trend	0.54	mg/L/yr

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Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
I-AA	Chromium	Normal	0.005	Increasing	4.4	<0.001	Increasing	3.3	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-2.0	0.018	Decreasing	-1.4	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-16	<0.001	Decreasing	-17	mg/L/yr
I-AB	Chromium	Normal	0.475	No Trend	-0.78	0.575	No Trend	0.34	ug/L/yr
	Groundwater Elevation	Normal	0.575	No Trend	-0.16	0.072	Decreasing	-0.29	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-23	<0.001	Decreasing	-22	mg/L/yr
I-AC	Chromium	Normal	0.002	Increasing	160	<0.001	Increasing	85	ug/L/yr
	Groundwater Elevation	Not Normal	0.707	--	-0.032	0.594	No Trend	0.043	ft/yr
	Perchlorate	Normal	0.149	No Trend	6.6	0.971	No Trend	0	mg/L/yr
I-AD	Chromium	Normal	<0.001	Increasing	110	<0.001	Increasing	77	ug/L/yr
	Groundwater Elevation	Normal	0.126	No Trend	-0.13	0.439	No Trend	-0.064	ft/yr
	Perchlorate	Normal	0.599	No Trend	-1.4	0.678	No Trend	0	mg/L/yr
I-AR	Chromium	Normal	0.003	Increasing	1600	<0.001	Increasing	630	ug/L/yr
	Groundwater Elevation	Normal	0.437	No Trend	-0.36	0.223	No Trend	-0.58	ft/yr
	Perchlorate	Not Normal	<0.001	--	-240	<0.001	Decreasing	-310	mg/L/yr
I-B	Chromium	Normal	0.059	Increasing	30	0.018	Increasing	25	ug/L/yr
	Groundwater Elevation	Normal	0.069	Decreasing	-1.3	0.002	Decreasing	-0.63	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-40	<0.001	Decreasing	-40	mg/L/yr
I-C	Chromium	Not Normal	<0.001	--	120	0.001	Increasing	130	ug/L/yr
	Groundwater Elevation	Normal	0.729	No Trend	0.21	0.418	No Trend	-0.14	ft/yr
	Perchlorate	Not Normal	<0.001	--	-61	<0.001	Decreasing	-65	mg/L/yr
I-D	Chromium	Normal	<0.001	Decreasing	-410	<0.001	Decreasing	-410	ug/L/yr
	Groundwater Elevation	Normal	0.022	Increasing	1.9	0.004	Increasing	1.8	ft/yr
	Perchlorate	Normal	0.137	No Trend	-20	0.017	Decreasing	-30	mg/L/yr
I-E	Chromium	Normal	<0.001	Decreasing	-780	<0.001	Decreasing	-580	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	2.8	<0.001	Increasing	1.7	ft/yr
	Perchlorate	Not Normal	<0.001	--	-58	<0.001	Decreasing	-62	mg/L/yr
I-F	Chromium	Not Normal	0.069	--	-260	0.054	Decreasing	0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	1.8	<0.001	Increasing	7.1	ft/yr
	Perchlorate	Not Normal	<0.001	--	-98	<0.001	Decreasing	-99	mg/L/yr
I-G	Chromium	Not Normal	<0.001	--	-2000	<0.001	Decreasing	-2000	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	2.4	<0.001	Increasing	2.4	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-200	<0.001	Decreasing	-200	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
I-H	Chromium	Not Normal	<0.001	--	-1300	<0.001	Decreasing	-1200	ug/L/yr
	Groundwater Elevation	Normal	0.012	Increasing	1.6	0.036	Increasing	0.28	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-210	<0.001	Decreasing	-190	mg/L/yr
I-I	Chromium	Normal	<0.001	Decreasing	-1000	<0.001	Decreasing	-1000	ug/L/yr
	Groundwater Elevation	Normal	0.227	No Trend	-0.12	0.034	Decreasing	-0.30	ft/yr
	Perchlorate	Not Normal	<0.001	--	-66	<0.001	Decreasing	-72	mg/L/yr
I-J	Chromium	Not Normal	0.009	--	72	0.014	Increasing	65	ug/L/yr
	Groundwater Elevation	Normal	0.341	No Trend	-0.38	0.852	No Trend	-0.034	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-20	<0.001	Decreasing	-21	mg/L/yr
I-K	Chromium	Not Normal	<0.001	--	67	<0.001	Increasing	68	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	-1.5	<0.001	Decreasing	-1.5	ft/yr
	Perchlorate	Normal	0.978	No Trend	0.10	0.823	No Trend	0	mg/L/yr
I-L	Chromium	Normal	0.001	Increasing	130	<0.001	Increasing	130	ug/L/yr
	Groundwater Elevation	Not Normal	0.012	--	1.1	0.019	Increasing	1.4	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-180	<0.001	Decreasing	-160	mg/L/yr
I-M	Chromium	Not Normal	<0.001	--	-610	<0.001	Decreasing	-600	ug/L/yr
	Groundwater Elevation	Not Normal	0.726	--	-0.099	0.455	No Trend	-0.28	ft/yr
	Perchlorate	Not Normal	<0.001	--	-100	<0.001	Decreasing	-110	mg/L/yr
I-N	Chromium	Normal	0.005	Decreasing	-400	<0.001	Decreasing	-450	ug/L/yr
	Groundwater Elevation	Not Normal	0.570	--	0.26	0.873	No Trend	0.11	ft/yr
	Perchlorate	Not Normal	<0.001	--	-67	<0.001	Decreasing	-68	mg/L/yr
I-O	Chromium	Not Normal	<0.001	--	-1400	<0.001	Decreasing	-1500	ug/L/yr
	Groundwater Elevation	Normal	0.280	No Trend	-0.32	0.424	No Trend	-0.17	ft/yr
	Perchlorate	Not Normal	<0.001	--	-84	<0.001	Decreasing	-84	mg/L/yr
I-P	Chromium	Normal	<0.001	Decreasing	-1500	<0.001	Decreasing	-1400	ug/L/yr
	Groundwater Elevation	Normal	0.019	Increasing	1.5	0.019	Increasing	0.75	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-110	<0.001	Decreasing	-110	mg/L/yr
I-Q	Chromium	Not Normal	<0.001	--	-2200	<0.001	Decreasing	-2000	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	1.8	<0.001	Increasing	1.8	ft/yr
	Perchlorate	Not Normal	<0.001	--	-180	<0.001	Decreasing	-160	mg/L/yr
I-R	Chromium	Normal	0.711	No Trend	17	0.003	Increasing	62	ug/L/yr
	Groundwater Elevation	Normal	0.020	Increasing	2.3	<0.001	Increasing	3.3	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-110	<0.001	Decreasing	-97	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
I-S	Chromium	Normal	0.013	Increasing	110	0.005	Increasing	130	ug/L/yr
	Groundwater Elevation	Normal	0.952	No Trend	-0.042	0.157	No Trend	-0.28	ft/yr
	Perchlorate	Not Normal	<0.001	--	-79	<0.001	Decreasing	-86	mg/L/yr
I-T	Chromium	Normal	<0.001	Decreasing	-2400	<0.001	Decreasing	-2500	ug/L/yr
	Groundwater Elevation	Normal	0.002	Increasing	1.6	0.012	Increasing	1.3	ft/yr
	Perchlorate	Not Normal	<0.001	--	-230	<0.001	Decreasing	-240	mg/L/yr
I-U	Chromium	Normal	<0.001	Decreasing	-2100	<0.001	Decreasing	-1900	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	2.5	<0.001	Increasing	2.5	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-240	<0.001	Decreasing	-230	mg/L/yr
I-V	Chromium	Normal	<0.001	Decreasing	-1200	<0.001	Decreasing	-1400	ug/L/yr
	Groundwater Elevation	Normal	0.343	No Trend	0.16	0.657	No Trend	0.085	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-64	<0.001	Decreasing	-64	mg/L/yr
I-W	Chromium	Normal	<0.001	Decreasing	-1300	<0.001	Decreasing	-1300	ug/L/yr
	Groundwater Elevation	Normal	0.073	Decreasing	-2.0	0.637	No Trend	-0.21	ft/yr
	Perchlorate	Not Normal	<0.001	--	-87	<0.001	Decreasing	-85	mg/L/yr
I-X	Chromium	Normal	<0.001	Decreasing	-780	<0.001	Decreasing	-740	ug/L/yr
	Groundwater Elevation	Normal	0.575	No Trend	-0.64	0.880	No Trend	-0.058	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-160	<0.001	Decreasing	-170	mg/L/yr
I-Y	Chromium	Normal	<0.001	Increasing	120	<0.001	Increasing	110	ug/L/yr
	Groundwater Elevation	Normal	0.680	No Trend	0.34	0.369	No Trend	0.55	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-330	<0.001	Decreasing	-300	mg/L/yr
I-Z	Chromium	Normal	<0.001	Decreasing	-700	<0.001	Decreasing	-710	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.98	0.023	Increasing	0.61	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-38	<0.001	Decreasing	-44	mg/L/yr
LVW 0.55	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 3.5-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 3.5-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
LVW 3.5-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 3.5-4	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 3.5-5	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 3.5-6	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.2-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.2-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.2-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.2-4	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.75-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.75-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.75-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
LVW 4.75-4	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 4.75-5	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 5.3-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 5.3-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 5.3-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 5.3-4	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 5.3-5	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 5.3-6	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 6.05	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 6.6-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 6.6-2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
LVW 6.6-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 7.2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVW 8.85	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW102A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW102B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW105	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW201A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW201B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW224A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
LVWPS-MW224B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-2A	Chromium	Not Normal	0.016	--	-1200	0.046	Decreasing	-1200	ug/L/yr
	Groundwater Elevation	Normal	0.205	No Trend	0.33	0.266	No Trend	0.33	ft/yr
	Perchlorate	Not Normal	0.072	--	-22	0.135	No Trend	-18	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-5A	Chromium	Not Normal	0.989	--	-0.017	0.912	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.993	--	0.0019	0.902	No Trend	0.068	ft/yr
	Perchlorate	Normal	0.239	No Trend	14	0.035	Increasing	8.9	mg/L/yr
M-6A	Chromium	Not Normal	0.076	--	-7.4	0.158	No Trend	-1.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.129	--	0.31	0.258	No Trend	0.078	ft/yr
	Perchlorate	Not Normal	0.802	--	-0.24	0.454	No Trend	1.0	mg/L/yr
M-7B	Chromium	Normal	0.001	Decreasing	-1.4	0.015	Decreasing	-1.3	ug/L/yr
	Groundwater Elevation	Not Normal	0.111	--	0.15	0.266	No Trend	0.14	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-2.1	0.002	Decreasing	-2.1	mg/L/yr
M-10	Chromium	Normal	0.105	Decreasing	-31	0.161	No Trend	-0.34	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.0	<0.001	Decreasing	-0.99	ft/yr
	Perchlorate	Normal	0.088	Decreasing	-0.71	0.367	No Trend	-0.11	mg/L/yr
M-11	Chromium	Normal	0.409	No Trend	-180	0.892	No Trend	-33	ug/L/yr
	Groundwater Elevation	Not Normal	0.008	--	-0.30	0.015	Decreasing	-0.43	ft/yr
	Perchlorate	Not Normal	0.023	--	-5.8	0.042	Decreasing	-4.0	mg/L/yr
M-12A	Chromium	Not Normal	0.002	--	410	0.007	Increasing	400	ug/L/yr
	Groundwater Elevation	Not Normal	0.003	--	-0.36	0.017	Decreasing	-0.33	ft/yr
	Perchlorate	Not Normal	0.058	--	11	0.036	Increasing	15	mg/L/yr
M-13	Chromium	Normal	0.041	Decreasing	-95	0.013	Decreasing	-87	ug/L/yr
	Groundwater Elevation	Not Normal	0.253	--	0.29	0.174	No Trend	0.33	ft/yr
	Perchlorate	Normal	0.046	Decreasing	-1.4	0.212	No Trend	-1.2	mg/L/yr
M-14A	Chromium	Not Normal	0.908	--	0.14	0.916	No Trend	0.28	ug/L/yr
	Groundwater Elevation	Not Normal	0.376	--	0.20	0.345	No Trend	0.13	ft/yr
	Perchlorate	Normal	0.147	No Trend	-2.3	0.093	Decreasing	-2.2	mg/L/yr
M-19	Chromium	Normal	0.631	No Trend	-8.0	0.466	No Trend	-8.0	ug/L/yr
	Groundwater Elevation	Not Normal	0.046	--	0.17	0.161	No Trend	0.12	ft/yr
	Perchlorate	Normal	0.094	Increasing	2.0	0.059	Increasing	2.1	mg/L/yr
M-21	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-22A	Chromium	Not Normal	0.078	--	-800	0.138	No Trend	-1000	ug/L/yr
	Groundwater Elevation	Not Normal	0.008	--	0.23	0.060	Increasing	0.19	ft/yr
	Perchlorate	Not Normal	0.007	--	-89	0.015	Decreasing	-82	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-23	Chromium	Not Normal	0.004	--	-19	0.008	Decreasing	-20	ug/L/yr
	Groundwater Elevation	Normal	0.026	Increasing	0.28	0.054	Increasing	0.28	ft/yr
	Perchlorate	Not Normal	0.026	--	-15	0.090	Decreasing	-12	mg/L/yr
M-25	Chromium	Normal	0.019	Decreasing	-830	0.003	Decreasing	-560	ug/L/yr
	Groundwater Elevation	Not Normal	0.449	--	0.10	0.745	No Trend	0.020	ft/yr
	Perchlorate	Not Normal	0.004	--	-29	0.012	Decreasing	-28	mg/L/yr
M-31A	Chromium	Not Normal	0.160	--	-450	0.048	Decreasing	-76	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	1.3	<0.001	Increasing	1.4	ft/yr
	Perchlorate	Not Normal	0.156	--	-91	0.029	Decreasing	-12	mg/L/yr
M-32	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.004	--	1.2	0.063	Increasing	0.96	ft/yr
	Perchlorate	Not Normal	0.003	--	-60	0.006	Decreasing	-69	mg/L/yr
M-33	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-35	Chromium	Not Normal	0.005	--	-1700	0.012	Decreasing	-1400	ug/L/yr
	Groundwater Elevation	Not Normal	0.003	--	0.57	0.001	Increasing	0.56	ft/yr
	Perchlorate	Not Normal	0.003	--	-60	0.005	Decreasing	-65	mg/L/yr
M-37	Chromium	Normal	0.011	Increasing	100	0.053	Increasing	39	ug/L/yr
	Groundwater Elevation	Not Normal	0.009	--	-0.84	0.030	Decreasing	-0.74	ft/yr
	Perchlorate	Not Normal	<0.001	--	-170	<0.001	Decreasing	-150	mg/L/yr
M-38	Chromium	Normal	0.245	No Trend	610	0.851	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.291	No Trend	0.065	0.599	No Trend	0.027	ft/yr
	Perchlorate	Normal	0.078	Decreasing	-50	0.010	Decreasing	-60	mg/L/yr
M-44	Chromium	Not Normal	0.048	--	-21	0.032	Decreasing	-23	ug/L/yr
	Groundwater Elevation	Normal	0.247	No Trend	-0.50	1.000	No Trend	0	ft/yr
	Perchlorate	Normal	0.017	Decreasing	-30	0.074	Decreasing	-27	mg/L/yr
M-48A	Chromium	Not Normal	0.042	--	-120	0.053	Decreasing	-160	ug/L/yr
	Groundwater Elevation	Not Normal	0.015	--	0.17	0.013	Increasing	0.16	ft/yr
	Perchlorate	Not Normal	0.017	--	-21	0.036	Decreasing	-19	mg/L/yr
M-52	Chromium	Not Normal	0.003	--	-150	0.008	Decreasing	-180	ug/L/yr
	Groundwater Elevation	Not Normal	0.450	--	0.14	0.754	No Trend	0.10	ft/yr
	Perchlorate	Not Normal	0.014	--	-56	0.021	Decreasing	-61	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-55	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.417	--	0.20	0.717	No Trend	-0.16	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-56	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.065	Increasing	0.36	0.001	Increasing	1.7	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-57A	Chromium	Not Normal	0.881	--	0.14	0.826	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.610	No Trend	0.086	0.451	No Trend	0.17	ft/yr
	Perchlorate	Normal	0.002	Decreasing	-4.1	0.005	Decreasing	-3.6	mg/L/yr
M-58	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.067	--	0.25	0.516	No Trend	0.13	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-60	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.099	--	0.43	0.581	No Trend	0.096	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-64	Chromium	Normal	0.132	Decreasing	-400	0.029	Decreasing	-410	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.59	0.002	Increasing	0.65	ft/yr
	Perchlorate	Not Normal	0.163	--	-27	0.295	No Trend	-20	mg/L/yr
M-65	Chromium	Normal	0.359	No Trend	-1300	0.042	Decreasing	-1500	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.52	<0.001	Increasing	1.7	ft/yr
	Perchlorate	Not Normal	0.009	--	-120	0.012	Decreasing	-130	mg/L/yr
M-66	Chromium	Not Normal	0.072	--	-910	0.047	Decreasing	-740	ug/L/yr
	Groundwater Elevation	Not Normal	0.111	--	0.14	0.776	No Trend	0.027	ft/yr
	Perchlorate	Not Normal	<0.001	--	-220	0.003	Decreasing	-220	mg/L/yr
M-67	Chromium	Not Normal	0.153	--	-400	0.208	No Trend	-470	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.16	0.029	Increasing	0.10	ft/yr
	Perchlorate	Not Normal	0.004	--	-36	0.012	Decreasing	-40	mg/L/yr
M-68	Chromium	Not Normal	0.279	--	63	0.579	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.109	--	0.053	0.315	No Trend	0.044	ft/yr
	Perchlorate	Not Normal	0.837	--	-2.2	1.000	No Trend	0	mg/L/yr
M-69	Chromium	Not Normal	0.177	--	-1.3	0.523	No Trend	-1.2	ug/L/yr
	Groundwater Elevation	Normal	0.026	Increasing	0.26	0.140	No Trend	0.20	ft/yr
	Perchlorate	Not Normal	0.001	--	-35	0.005	Decreasing	-36	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-70	Chromium	Not Normal	0.103	--	-310	0.402	No Trend	-250	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	1.1	0.029	Increasing	0.87	ft/yr
	Perchlorate	Not Normal	0.108	--	-51	0.466	No Trend	-46	mg/L/yr
M-71	Chromium	Normal	0.378	No Trend	160	0.395	No Trend	100	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.13	0.002	Increasing	0.14	ft/yr
	Perchlorate	Not Normal	0.037	--	-92	0.085	Decreasing	-89	mg/L/yr
M-72	Chromium	Not Normal	0.499	--	-170	0.662	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.005	--	0.094	0.046	Increasing	0.080	ft/yr
	Perchlorate	Not Normal	0.081	--	-61	0.132	No Trend	-67	mg/L/yr
M-73	Chromium	Normal	0.843	No Trend	260	1.000	No Trend	-68	ug/L/yr
	Groundwater Elevation	Normal	0.037	Decreasing	-0.25	0.901	No Trend	0.0042	ft/yr
	Perchlorate	Not Normal	0.038	--	-50	0.059	Decreasing	-62	mg/L/yr
M-74	Chromium	Not Normal	0.024	--	74	0.031	Increasing	80	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.13	<0.001	Increasing	0.12	ft/yr
	Perchlorate	Not Normal	0.507	--	4.2	1.000	No Trend	0	mg/L/yr
M-75	Chromium	Not Normal	0.011	--	-150	0.017	Decreasing	-130	ug/L/yr
	Groundwater Elevation	Not Normal	0.677	--	0.032	1.000	No Trend	0.0020	ft/yr
	Perchlorate	Not Normal	0.023	--	2.4	0.042	Increasing	2.6	mg/L/yr
M-76	Chromium	Not Normal	<0.001	--	-250	0.004	Decreasing	-230	ug/L/yr
	Groundwater Elevation	Not Normal	0.595	--	0.080	0.386	No Trend	0.11	ft/yr
	Perchlorate	Not Normal	0.106	--	-5.7	0.167	No Trend	-2.1	mg/L/yr
M-77R	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-78	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.034	Increasing	0.31	<0.001	Increasing	9.7	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-79	Chromium	Not Normal	0.061	--	20	0.461	No Trend	17	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	1.2	0.003	Increasing	1.1	ft/yr
	Perchlorate	Not Normal	0.918	--	-1.9	1.000	No Trend	-1.8	mg/L/yr
M-80	Chromium	Not Normal	<0.001	--	520	<0.001	Increasing	540	ug/L/yr
	Groundwater Elevation	Normal	0.002	Increasing	0.41	0.014	Increasing	0.35	ft/yr
	Perchlorate	Normal	0.097	Increasing	32	0.651	No Trend	12	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-81A	Chromium	Normal	0.884	No Trend	-15	0.103	No Trend	-67	ug/L/yr
	Groundwater Elevation	Not Normal	0.037	--	0.25	0.005	Increasing	0.15	ft/yr
	Perchlorate	Not Normal	0.077	--	-39	0.114	No Trend	-44	mg/L/yr
M-83	Chromium	Not Normal	0.009	--	-260	0.006	Decreasing	-180	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.85	0.036	Increasing	0.77	ft/yr
	Perchlorate	Not Normal	0.021	--	-140	0.492	No Trend	-120	mg/L/yr
M-92	Chromium	Not Normal	0.807	--	-0.20	0.618	No Trend	0.42	ug/L/yr
	Groundwater Elevation	Not Normal	0.395	--	0.31	0.266	No Trend	0.64	ft/yr
	Perchlorate	Not Normal	0.092	--	-0.26	0.266	No Trend	-0.27	mg/L/yr
M-93	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.949	--	0.020	0.711	No Trend	0.50	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-95	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.410	--	-0.10	0.283	No Trend	-0.12	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-96	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	<0.001	Decreasing	-0.71	0.035	Decreasing	-0.69	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-97	Chromium	Not Normal	0.326	--	1.5	0.319	No Trend	1.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.785	--	0.040	0.454	No Trend	0.20	ft/yr
	Perchlorate	Not Normal	0.466	--	-7.0	1.000	No Trend	1.6	mg/L/yr
M-98	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-99	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-100	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-101	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-103	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-115	Chromium	Normal	0.347	No Trend	-1.3	0.447	No Trend	-1.1	ug/L/yr
	Groundwater Elevation	Not Normal	0.021	--	-1.1	0.135	No Trend	-1.1	ft/yr
	Perchlorate	Not Normal	0.002	--	-2.1	0.002	Decreasing	-2.0	mg/L/yr
M-117	Chromium	Normal	0.228	No Trend	0.50	0.258	No Trend	0.50	ug/L/yr
	Groundwater Elevation	Normal	0.011	Increasing	0.47	0.035	Increasing	0.42	ft/yr
	Perchlorate	Not Normal	0.229	--	0	0.474	No Trend	0	mg/L/yr
M-118	Chromium	Not Normal	0.004	--	1.2	0.013	Increasing	1.1	ug/L/yr
	Groundwater Elevation	Normal	0.003	Increasing	0.66	0.063	Increasing	0.57	ft/yr
	Perchlorate	Normal	0.247	No Trend	0	0.324	No Trend	0	mg/L/yr
M-120	Chromium	Normal	0.960	No Trend	0.018	1.000	No Trend	0.0034	ug/L/yr
	Groundwater Elevation	Not Normal	0.085	--	-0.38	0.063	Decreasing	-0.47	ft/yr
	Perchlorate	Not Normal	0.020	--	0.016	0.019	Increasing	0.015	mg/L/yr
M-121	Chromium	Normal	0.378	No Trend	-6.5	0.902	No Trend	2.3	ug/L/yr
	Groundwater Elevation	Not Normal	0.716	--	-0.058	0.711	No Trend	-0.099	ft/yr
	Perchlorate	Not Normal	0.902	--	-0.028	0.618	No Trend	0.066	mg/L/yr
M-123	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.895	--	0.064	0.711	No Trend	0.19	ft/yr
	Perchlorate	Not Normal	0.491	--	0.12	1.000	No Trend	0.0049	mg/L/yr
M-124	Chromium	Normal	0.226	No Trend	-2.8	0.803	No Trend	-0.94	ug/L/yr
	Groundwater Elevation	Not Normal	0.157	--	0.29	0.108	No Trend	0.21	ft/yr
	Perchlorate	Normal	0.001	Decreasing	-0.17	0.005	Decreasing	-0.17	mg/L/yr
M-125	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.304	No Trend	0.41	0.266	No Trend	0.30	ft/yr
	Perchlorate	Not Normal	0.045	--	0.067	0.059	Increasing	0.062	mg/L/yr
M-126	Chromium	Normal	0.001	Decreasing	-1.2	0.007	Decreasing	-1.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.180	--	0.32	0.266	No Trend	0.37	ft/yr
	Perchlorate	Not Normal	0.468	--	0.054	0.902	No Trend	0.023	mg/L/yr
M-129	Chromium	Normal	0.027	Increasing	35	0.024	Increasing	43	ug/L/yr
	Groundwater Elevation	Normal	0.127	No Trend	0.17	0.456	No Trend	0.082	ft/yr
	Perchlorate	Not Normal	0.009	--	6.9	0.009	Increasing	9.0	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-132	Chromium	Not Normal	0.033	--	21	0.046	Increasing	24	ug/L/yr
	Groundwater Elevation	Normal	0.938	No Trend	0.016	0.711	No Trend	0.065	ft/yr
	Perchlorate	Not Normal	0.028	--	2.4	0.059	Increasing	2.2	mg/L/yr
M-133	Chromium	Not Normal	0.165	--	36	0.212	No Trend	50	ug/L/yr
	Groundwater Elevation	Not Normal	0.603	--	0.052	0.902	No Trend	0.046	ft/yr
	Perchlorate	Not Normal	0.042	--	3.7	0.063	Increasing	4.2	mg/L/yr
M-134	Chromium	Not Normal	0.032	--	-3.6	0.079	Decreasing	-3.7	ug/L/yr
	Groundwater Elevation	Not Normal	0.889	--	0.028	0.711	No Trend	-0.075	ft/yr
	Perchlorate	Not Normal	0.476	--	3.2	0.536	No Trend	-2.0	mg/L/yr
M-135	Chromium	Not Normal	0.156	--	-2.0	0.518	No Trend	-0.39	ug/L/yr
	Groundwater Elevation	Not Normal	0.681	--	0.076	0.876	No Trend	0.040	ft/yr
	Perchlorate	Not Normal	0.009	--	-4.4	0.029	Decreasing	-4.0	mg/L/yr
M-136	Chromium	Not Normal	0.036	--	-2.4	0.035	Decreasing	-2.3	ug/L/yr
	Groundwater Elevation	Not Normal	0.591	--	0.11	0.902	No Trend	0.051	ft/yr
	Perchlorate	Not Normal	<0.001	--	-6.0	0.009	Decreasing	-5.8	mg/L/yr
M-137	Chromium	Not Normal	0.004	--	-9.3	0.004	Decreasing	-7.6	ug/L/yr
	Groundwater Elevation	Not Normal	0.253	--	-0.20	0.174	No Trend	-0.25	ft/yr
	Perchlorate	Normal	0.672	No Trend	-0.010	0.618	No Trend	-0.0046	mg/L/yr
M-138	Chromium	Not Normal	0.594	--	1.4	0.711	No Trend	1.6	ug/L/yr
	Groundwater Elevation	Not Normal	0.171	--	-0.25	0.174	No Trend	-0.28	ft/yr
	Perchlorate	Normal	0.660	No Trend	-0.017	0.898	No Trend	0	mg/L/yr
M-139	Chromium	Not Normal	0.004	--	16	0.006	Increasing	19	ug/L/yr
	Groundwater Elevation	Not Normal	0.240	--	-0.18	0.266	No Trend	-0.23	ft/yr
	Perchlorate	Not Normal	0.014	--	0.27	0.006	Increasing	0.29	mg/L/yr
M-140	Chromium	Not Normal	0.063	--	-360	0.035	Decreasing	-270	ug/L/yr
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	Normal	0.075	Decreasing	-76	0.063	Decreasing	-86	mg/L/yr
M-141	Chromium	Not Normal	<0.001	--	-630	<0.001	Decreasing	-610	ug/L/yr
	Groundwater Elevation	Not Normal	0.019	--	0.60	0.108	No Trend	0.48	ft/yr
	Perchlorate	Normal	0.001	Decreasing	-39	0.009	Decreasing	-35	mg/L/yr
M-142	Chromium	Not Normal	0.019	--	-3.2	0.019	Decreasing	-2.6	ug/L/yr
	Groundwater Elevation	Not Normal	0.215	--	0.37	0.319	No Trend	0.20	ft/yr
	Perchlorate	Not Normal	<0.001	--	-1.1	0.009	Decreasing	-1.3	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-144	Chromium	Normal	0.944	No Trend	0.17	0.803	No Trend	0.51	ug/L/yr
	Groundwater Elevation	Not Normal	0.845	--	-0.035	0.711	No Trend	-0.11	ft/yr
	Perchlorate	Not Normal	0.244	--	0.20	0.135	No Trend	0.23	mg/L/yr
M-145	Chromium	Not Normal	0.095	--	-4.9	0.108	No Trend	-4.4	ug/L/yr
	Groundwater Elevation	Not Normal	0.562	--	0.095	0.454	No Trend	0.24	ft/yr
	Perchlorate	Not Normal	0.092	--	0.024	0.319	No Trend	0.020	mg/L/yr
M-147	Chromium	Not Normal	0.379	--	6.7	0.530	No Trend	5.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.577	--	0.085	0.536	No Trend	-0.12	ft/yr
	Perchlorate	Not Normal	0.313	--	0.95	0.618	No Trend	-0.16	mg/L/yr
M-148A	Chromium	Normal	0.325	No Trend	-7.2	0.610	No Trend	-3.5	ug/L/yr
	Groundwater Elevation	Not Normal	0.037	--	0.49	0.035	Increasing	0.59	ft/yr
	Perchlorate	Not Normal	0.078	--	0.81	0.711	No Trend	0.22	mg/L/yr
M-149	Chromium	Not Normal	0.045	--	500	0.135	No Trend	280	ug/L/yr
	Groundwater Elevation	Not Normal	0.007	--	0.66	0.174	No Trend	0.55	ft/yr
	Perchlorate	Not Normal	0.015	--	98	0.212	No Trend	89	mg/L/yr
M-150	Chromium	Normal	0.349	No Trend	1.7	0.081	Increasing	1.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.021	--	0.24	0.174	No Trend	0.21	ft/yr
	Perchlorate	Not Normal	0.007	--	-0.0085	0.006	Decreasing	-0.0086	mg/L/yr
M-151	Chromium	Not Normal	0.587	--	0.35	0.799	No Trend	0.072	ug/L/yr
	Groundwater Elevation	Not Normal	0.099	--	0.17	0.386	No Trend	0.11	ft/yr
	Perchlorate	Normal	0.556	No Trend	0.0014	1.000	No Trend	0	mg/L/yr
M-152	Chromium	Not Normal	0.002	--	1.4	0.011	Increasing	1.4	ug/L/yr
	Groundwater Elevation	Normal	0.603	No Trend	-0.15	0.266	No Trend	-0.084	ft/yr
	Perchlorate	Not Normal	0.002	--	-0.024	0.046	Decreasing	-0.023	mg/L/yr
M-153	Chromium	Normal	0.189	No Trend	2.1	0.174	No Trend	1.6	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.45	0.009	Increasing	0.45	ft/yr
	Perchlorate	Normal	0.193	No Trend	-0.0045	0.063	Decreasing	-0.0024	mg/L/yr
M-154	Chromium	Not Normal	0.696	--	0.56	0.711	No Trend	1.4	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.27	0.013	Increasing	0.22	ft/yr
	Perchlorate	Normal	0.381	No Trend	0	0.618	No Trend	0	mg/L/yr
M-155	Chromium	Normal	0.729	No Trend	2.1	1.000	No Trend	-0.50	ug/L/yr
	Groundwater Elevation	Not Normal	0.570	--	0.15	1.000	No Trend	0	ft/yr
	Perchlorate	Normal	0.435	No Trend	-0.11	0.507	No Trend	0	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-156	Chromium	Normal	0.357	No Trend	-1.2	0.212	No Trend	0.69	ug/L/yr
	Groundwater Elevation	Not Normal	0.100	--	-0.23	0.063	Decreasing	-0.30	ft/yr
	Perchlorate	Normal	0.641	No Trend	0	0.667	No Trend	0	mg/L/yr
M-159	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-160	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-161	Chromium	Not Normal	0.634	--	0.11	0.605	No Trend	0.13	ug/L/yr
	Groundwater Elevation	Normal	0.131	Increasing	0.18	0.108	No Trend	0.20	ft/yr
	Perchlorate	Not Normal	0.151	--	-0.0014	0.174	No Trend	0	mg/L/yr
M-161D	Chromium	Not Normal	0.030	--	-4.0	0.059	Decreasing	-3.6	ug/L/yr
	Groundwater Elevation	Not Normal	0.419	--	0.13	0.754	No Trend	0.16	ft/yr
	Perchlorate	Normal	0.157	No Trend	0.0031	0.009	Increasing	0.0017	mg/L/yr
M-162	Chromium	Not Normal	0.074	--	1.0	0.167	No Trend	1.0	ug/L/yr
	Groundwater Elevation	Normal	0.115	No Trend	1.4	<0.001	Decreasing	-120	ft/yr
	Perchlorate	Not Normal	0.652	--	-1.9	0.711	No Trend	-4.1	mg/L/yr
M-162D	Chromium	Normal	0.403	No Trend	0.54	0.369	No Trend	0.73	ug/L/yr
	Groundwater Elevation	Not Normal	0.564	--	0.071	0.917	No Trend	0.023	ft/yr
	Perchlorate	Not Normal	0.004	--	0.0087	0.009	Increasing	0.0085	mg/L/yr
M-163	Chromium	Not Normal	0.544	--	0.17	0.700	No Trend	0.084	ug/L/yr
	Groundwater Elevation	Not Normal	0.030	--	0.92	<0.001	Decreasing	-49	ft/yr
	Perchlorate	Not Normal	<0.001	--	0.39	0.002	Increasing	0.39	mg/L/yr
M-164	Chromium	Not Normal	0.053	--	160	0.158	No Trend	150	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.63	<0.001	Increasing	8.3	ft/yr
	Perchlorate	Not Normal	0.691	--	11	0.803	No Trend	22	mg/L/yr
M-165	Chromium	Not Normal	0.051	--	1.2	0.059	Increasing	1.1	ug/L/yr
	Groundwater Elevation	Not Normal	0.973	--	-0.0019	0.536	No Trend	-0.024	ft/yr
	Perchlorate	Not Normal	0.007	--	-0.0052	0.003	Decreasing	-0.0039	mg/L/yr
M-166	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.138	--	-0.32	0.161	No Trend	-0.33	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-167	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.283	No Trend	-0.21	0.663	No Trend	-0.065	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-168	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.553	--	-0.11	0.536	No Trend	-0.22	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-169	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.732	--	0.089	1.000	No Trend	0.022	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-170	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.019	Increasing	0.44	0.101	No Trend	0.45	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-172	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	<0.001	Increasing	1.2	<0.001	Increasing	2.6	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-173	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.007	--	0.35	0.161	No Trend	0.27	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-174	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.044	Increasing	0.84	0.161	No Trend	0.26	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-175	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	<0.001	Increasing	0.17	0.012	Increasing	0.099	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-176	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.100	--	0.078	0.322	No Trend	0.055	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-177	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.569	No Trend	0.021	0.218	No Trend	0.060	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
M-181	Chromium	Not Normal	0.159	--	-0.97	0.379	No Trend	-0.50	ug/L/yr
	Groundwater Elevation	Not Normal	0.346	--	0.075	1.000	No Trend	-0.016	ft/yr
	Perchlorate	Not Normal	0.394	--	-0.0033	0.203	No Trend	0	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-182	Chromium	Not Normal	0.118	--	-28	0.108	No Trend	-27	ug/L/yr
	Groundwater Elevation	Normal	0.316	No Trend	0.16	1.000	No Trend	0.0039	ft/yr
	Perchlorate	Normal	<0.001	Increasing	1.1	0.003	Increasing	1.0	mg/L/yr
M-186	Chromium	Not Normal	0.001	--	1100	0.009	Increasing	1100	ug/L/yr
	Groundwater Elevation	Not Normal	0.045	--	0.47	0.035	Increasing	0.68	ft/yr
	Perchlorate	Normal	0.005	Increasing	74	0.035	Increasing	73	mg/L/yr
M-186D	Chromium	Not Normal	0.359	--	-0.74	0.826	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.033	Increasing	0.43	0.039	Increasing	0.42	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-0.095	<0.001	Decreasing	-0.098	mg/L/yr
M-189	Chromium	Not Normal	0.580	--	1.8	0.612	No Trend	1.8	ug/L/yr
	Groundwater Elevation	Not Normal	0.013	--	-0.57	0.063	Decreasing	-0.71	ft/yr
	Perchlorate	Not Normal	0.364	--	-1.3	0.266	No Trend	-2.3	mg/L/yr
M-190	Chromium	Not Normal	0.536	--	-16	0.212	No Trend	20	ug/L/yr
	Groundwater Elevation	Not Normal	0.037	--	-0.35	0.076	Decreasing	-0.42	ft/yr
	Perchlorate	Normal	0.539	No Trend	-0.32	0.443	No Trend	0.27	mg/L/yr
M-191	Chromium	Not Normal	0.527	--	1100	0.902	No Trend	-630	ug/L/yr
	Groundwater Elevation	Not Normal	0.007	--	-0.41	0.076	Decreasing	-0.43	ft/yr
	Perchlorate	Not Normal	0.500	--	15	0.917	No Trend	-12	mg/L/yr
M-192	Chromium	Normal	0.289	No Trend	-1800	0.102	No Trend	-110	ug/L/yr
	Groundwater Elevation	Not Normal	0.075	--	-0.37	0.118	No Trend	-0.35	ft/yr
	Perchlorate	Not Normal	0.058	--	-37	0.093	Decreasing	-32	mg/L/yr
M-193	Chromium	Not Normal	0.649	--	-3.8	0.900	No Trend	-1.4	ug/L/yr
	Groundwater Elevation	Not Normal	0.037	--	-0.34	0.076	Decreasing	-0.47	ft/yr
	Perchlorate	Not Normal	0.875	--	10	0.752	No Trend	19	mg/L/yr
M-204	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-205	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-206	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-207	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-208	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-209	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-210	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-211	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-212	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-213	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-214	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-220	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-260	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-261	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
M-262	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-263	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-264	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-265	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-266	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-267	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
M-268	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MC-3	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.002	--	0.16	0.063	Increasing	0.16	ft/yr
	Perchlorate	Not Normal	0.800	--	-0.13	0.902	No Trend	0.24	mg/L/yr
MC-6	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.057	--	0.32	0.174	No Trend	0.34	ft/yr
	Perchlorate	Not Normal	0.557	--	0.030	0.902	No Trend	0.014	mg/L/yr
MC-7	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.522	--	0.050	0.711	No Trend	0.045	ft/yr
	Perchlorate	Not Normal	0.373	--	-0.88	0.711	No Trend	-0.26	mg/L/yr
MC-50	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.014	--	0.23	0.266	No Trend	0.22	ft/yr
	Perchlorate	Not Normal	0.205	--	0.072	0.135	No Trend	0.065	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
MC-51	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.011	--	0.25	0.063	Increasing	0.24	ft/yr
	Perchlorate	Not Normal	0.049	--	0.035	0.174	No Trend	0.025	mg/L/yr
MC-53	Chromium	Normal	0.941	No Trend	0.13	0.536	No Trend	0.43	ug/L/yr
	Groundwater Elevation	Not Normal	0.013	--	0.20	0.108	No Trend	0.19	ft/yr
	Perchlorate	Normal	0.012	Decreasing	-0.38	0.013	Decreasing	-0.34	mg/L/yr
MC-65R2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MC-69	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.228	--	0.17	0.266	No Trend	0.22	ft/yr
	Perchlorate	Not Normal	0.796	--	0.017	1.000	No Trend	-0.0011	mg/L/yr
MC-93	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.037	--	0.20	0.174	No Trend	0.20	ft/yr
	Perchlorate	Not Normal	0.352	--	-1.0	0.386	No Trend	-1.4	mg/L/yr
MC-97	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.002	--	0.91	0.035	Increasing	0.74	ft/yr
	Perchlorate	Not Normal	0.170	--	-0.29	0.319	No Trend	-0.23	mg/L/yr
MC-MW-37R2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MCF-06B	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MCF-06C	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MW-02(HEND)	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MW-3(CHIM)	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
MW-4(CHIM)	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MW-13(HEND)	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.182	No Trend	0.065	0.036	Increasing	0.061	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
MW-16(NERT)	Chromium	Normal	0.610	No Trend	0.14	0.421	No Trend	0.036	ug/L/yr
	Groundwater Elevation	Normal	0.527	No Trend	0.21	0.618	No Trend	0.22	ft/yr
	Perchlorate	Normal	0.572	No Trend	0.039	0.711	No Trend	0.021	mg/L/yr
MW-20(HEND)	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.089	Increasing	0.11	0.007	Increasing	0.15	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
MW-25(HEND)	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
MW-K4	Chromium	Normal	0.384	No Trend	-21	0.208	No Trend	-5.8	ug/L/yr
	Groundwater Elevation	Not Normal	0.003	--	-1.5	0.047	Decreasing	-1.4	ft/yr
	Perchlorate	Normal	0.473	No Trend	-6.4	0.945	No Trend	1.1	mg/L/yr
MW-K5	Chromium	Normal	0.629	No Trend	0.67	0.251	No Trend	0.97	ug/L/yr
	Groundwater Elevation	Normal	0.327	No Trend	0.65	0.846	No Trend	-0.035	ft/yr
	Perchlorate	Not Normal	0.034	--	2.1	0.073	Increasing	2.1	mg/L/yr
NERT3.35S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.40S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.58N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.58S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
NERT3.60 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.60 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.63 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.80 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT3.98 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.21 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.38 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.51 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.458	No Trend	0.069	0.108	No Trend	0.14	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.64 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.64 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.65 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
NERT4.70 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.71 N1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.71 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.994	No Trend	0	0.295	No Trend	0.038	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.71 S2	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT4.93 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.733	No Trend	0.070	0.474	No Trend	0.055	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
NERT5.11 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.635	No Trend	-0.089	0.602	No Trend	0.072	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
NERT5.49 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
NERT5.91 S1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-1	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-2	Chromium	Normal	0.129	Decreasing	-2.4	0.063	Decreasing	-1.5	ug/L/yr
	Groundwater Elevation	Not Normal	0.295	--	0.25	0.386	No Trend	0.38	ft/yr
	Perchlorate	Not Normal	<0.001	--	-0.59	0.002	Decreasing	-0.59	mg/L/yr
PC-4	Chromium	Not Normal	0.615	--	-1.7	0.803	No Trend	-2.5	ug/L/yr
	Groundwater Elevation	Not Normal	0.181	--	0.22	0.454	No Trend	0.22	ft/yr
	Perchlorate	Not Normal	0.007	--	-0.29	0.019	Decreasing	-0.28	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-18	Chromium	Not Normal	0.386	--	5.7	0.834	No Trend	3.0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.5	0.016	Decreasing	-0.81	ft/yr
	Perchlorate	Not Normal	0.957	--	-0.29	0.945	No Trend	1.1	mg/L/yr
PC-21A	Chromium	Not Normal	0.396	--	-13	0.454	No Trend	-5.5	ug/L/yr
	Groundwater Elevation	Normal	0.121	Increasing	0.12	0.454	No Trend	0.083	ft/yr
	Perchlorate	Not Normal	0.520	--	-0.030	0.898	No Trend	0	mg/L/yr
PC-24	Chromium	Not Normal	0.006	--	-41	0.009	Decreasing	-39	ug/L/yr
	Groundwater Elevation	Not Normal	0.072	--	-0.13	0.108	No Trend	-0.13	ft/yr
	Perchlorate	Not Normal	0.010	--	-4.4	0.004	Decreasing	-4.1	mg/L/yr
PC-28	Chromium	Not Normal	0.069	--	-50	0.081	Decreasing	-44	ug/L/yr
	Groundwater Elevation	Not Normal	0.086	--	-0.17	0.108	No Trend	-0.25	ft/yr
	Perchlorate	Not Normal	0.708	--	-2.9	0.898	No Trend	0	mg/L/yr
PC-31	Chromium	Not Normal	0.255	--	0.55	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.305	--	-0.10	0.386	No Trend	-0.12	ft/yr
	Perchlorate	Normal	0.203	No Trend	1.0	0.454	No Trend	1.2	mg/L/yr
PC-40R	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-50	Chromium	Not Normal	<0.001	--	-11	<0.001	Decreasing	-10	ug/L/yr
	Groundwater Elevation	Not Normal	0.044	--	-0.16	0.081	Decreasing	-0.13	ft/yr
	Perchlorate	Not Normal	0.002	--	-26	0.001	Decreasing	-19	mg/L/yr
PC-53	Chromium	Not Normal	0.074	--	-32	0.076	Decreasing	-33	ug/L/yr
	Groundwater Elevation	Normal	0.307	No Trend	0.85	0.401	No Trend	0.24	ft/yr
	Perchlorate	Not Normal	0.008	--	-0.16	0.019	Decreasing	-0.18	mg/L/yr
PC-54	Chromium	Normal	0.359	No Trend	-34	0.382	No Trend	-37	ug/L/yr
	Groundwater Elevation	Not Normal	0.475	--	-0.072	0.304	No Trend	-0.13	ft/yr
	Perchlorate	Not Normal	0.064	--	-19	0.100	No Trend	-20	mg/L/yr
PC-55	Chromium	Not Normal	0.039	--	-0.39	0.043	Decreasing	0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.4	0.020	Decreasing	-0.71	ft/yr
	Perchlorate	Normal	0.343	No Trend	1.9	0.492	No Trend	2.0	mg/L/yr
PC-56	Chromium	Not Normal	0.002	--	2.1	0.005	Increasing	2.2	ug/L/yr
	Groundwater Elevation	Normal	0.476	No Trend	0.22	1.000	No Trend	0.037	ft/yr
	Perchlorate	Not Normal	0.009	--	-3.7	0.071	Decreasing	-3.2	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-58	**Chromium**	Normal	0.868	No Trend	-0.36	0.650	No Trend	0.31	ug/L/yr
	Groundwater Elevation	Normal	0.035	Increasing	0.71	0.179	No Trend	0.33	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-0.67	<0.001	Decreasing	-0.50	mg/L/yr
PC-59	**Chromium**	Normal	1.000	No Trend	0	<0.001	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.438	No Trend	0.17	0.889	No Trend	0.040	ft/yr
	Perchlorate	Normal	0.741	No Trend	-0.038	1.000	No Trend	0	mg/L/yr
PC-60	**Chromium**	Normal	0.237	No Trend	1.3	0.247	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.546	No Trend	0.18	1.000	No Trend	0.012	ft/yr
	Perchlorate	Not Normal	<0.001	--	-1.3	0.001	Decreasing	-1.5	mg/L/yr
PC-62	**Chromium**	Normal	0.985	No Trend	-0.010	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.266	No Trend	0.20	0.441	No Trend	0.083	ft/yr
	Perchlorate	Not Normal	<0.001	--	-0.085	<0.001	Decreasing	-0.085	mg/L/yr
PC-64	**Chromium**	Not Normal	<0.001	--	-81	<0.001	Decreasing	-80	ug/L/yr
	Groundwater Elevation	Not Normal	0.076	--	-0.16	0.035	Decreasing	-0.28	ft/yr
	Perchlorate	Not Normal	0.793	--	-1.7	1.000	No Trend	2.5	mg/L/yr
PC-65	**Chromium**	Not Normal	0.032	--	-37	0.174	No Trend	-34	ug/L/yr
	Groundwater Elevation	Not Normal	0.061	--	-0.24	0.063	Decreasing	-0.33	ft/yr
	Perchlorate	Not Normal	0.258	--	-4.4	0.369	No Trend	-4.3	mg/L/yr
PC-66	**Chromium**	Not Normal	0.042	--	-42	0.108	No Trend	-46	ug/L/yr
	Groundwater Elevation	Normal	0.582	No Trend	0.23	0.902	No Trend	-0.067	ft/yr
	Perchlorate	Normal	0.137	Decreasing	-8.8	0.102	No Trend	-13	mg/L/yr
PC-67	**Chromium**	Not Normal	<0.001	--	-33	0.002	Decreasing	-32	ug/L/yr
	Groundwater Elevation	Not Normal	0.037	--	-0.22	0.108	No Trend	-0.23	ft/yr
	Perchlorate	Not Normal	0.027	--	-2.4	0.025	Decreasing	-2.0	mg/L/yr
PC-71	**Chromium**	Not Normal	0.013	--	-32	0.024	Decreasing	-27	ug/L/yr
	Groundwater Elevation	Normal	0.554	No Trend	0.11	0.541	No Trend	0.033	ft/yr
	Perchlorate	Not Normal	0.044	--	-37	0.119	No Trend	-35	mg/L/yr
PC-72	**Chromium**	Not Normal	0.133	--	-9.0	0.170	No Trend	-9.9	ug/L/yr
	Groundwater Elevation	Normal	0.114	Increasing	0.29	0.038	Increasing	0.26	ft/yr
	Perchlorate	Not Normal	0.344	--	-12	0.754	No Trend	-5.3	mg/L/yr
PC-74	**Chromium**	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.013	--	0.18	0.025	Increasing	0.18	ft/yr
	Perchlorate	Not Normal	0.026	--	0.22	0.046	Increasing	0.20	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-76	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.079	--	0.11	0.108	No Trend	0.12	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
PC-77	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.004	--	0.39	0.012	Increasing	0.39	ft/yr
	Perchlorate	Not Normal	0.607	--	-0.033	0.454	No Trend	-0.10	mg/L/yr
PC-78	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.073	--	0.18	0.081	Increasing	0.18	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
PC-79	Chromium	Not Normal	0.030	--	0.036	0.067	Increasing	0	ug/L/yr
	Groundwater Elevation	Normal	0.131	Increasing	0.11	0.386	No Trend	0.099	ft/yr
	Perchlorate	Not Normal	0.087	--	-0.33	0.102	No Trend	-0.11	mg/L/yr
PC-80	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.320	No Trend	0.16	0.063	Increasing	0.15	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
PC-81	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.063	Increasing	0.18	0.035	Increasing	0.17	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
PC-82	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.016	--	0.12	0.019	Increasing	0.11	ft/yr
	Perchlorate	Not Normal	0.052	--	-0.068	0.108	No Trend	-0.0080	mg/L/yr
PC-83	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.887	No Trend	-0.013	1.000	No Trend	0.0062	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
PC-86	Chromium	Normal	0.253	No Trend	-0.25	0.333	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.794	--	-0.044	0.810	No Trend	-0.082	ft/yr
	Perchlorate	Not Normal	<0.001	--	-0.071	0.002	Decreasing	-0.077	mg/L/yr
PC-87	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.242	--	-0.15	0.536	No Trend	-0.13	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
PC-88	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.003	--	0.54	0.021	Increasing	0.52	ft/yr
	Perchlorate	Not Normal	0.044	--	-1.6	0.098	Decreasing	-1.8	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-90	Chromium	Normal	0.939	No Trend	0.099	0.802	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.671	No Trend	0.060	0.987	No Trend	-0.0026	ft/yr
	Perchlorate	Not Normal	0.157	--	-1.0	0.032	Decreasing	-2.1	mg/L/yr
PC-91	Chromium	Not Normal	0.636	--	0.24	0.802	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Increasing	0.32	0.002	Increasing	0.34	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-0.53	<0.001	Decreasing	-0.54	mg/L/yr
PC-94	Chromium	Not Normal	0.004	--	-17	0.006	Decreasing	-15	ug/L/yr
	Groundwater Elevation	Normal	0.111	No Trend	0.31	0.022	Increasing	0.18	ft/yr
	Perchlorate	Normal	0.021	Decreasing	-1.8	0.601	No Trend	0.46	mg/L/yr
PC-96	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.482	--	-0.062	0.902	No Trend	-0.056	ft/yr
	Perchlorate	Not Normal	0.079	--	-0.43	0.035	Decreasing	-0.28	mg/L/yr
PC-97	Chromium	Normal	0.156	No Trend	-2.0	0.420	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.068	Increasing	0.19	0.101	No Trend	0.22	ft/yr
	Perchlorate	Normal	0.625	No Trend	-0.066	0.537	No Trend	-0.10	mg/L/yr
PC-98R	Chromium	Normal	0.041	Decreasing	-1.4	0.009	Decreasing	-1.2	ug/L/yr
	Groundwater Elevation	Normal	0.401	No Trend	0.48	0.871	No Trend	-0.034	ft/yr
	Perchlorate	Not Normal	<0.001	--	-6.0	0.010	Decreasing	-5.9	mg/L/yr
PC-99R2/R3	Chromium	Normal	0.675	No Trend	-0.13	0.042	Increasing	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.042	--	-0.33	0.102	No Trend	-0.29	ft/yr
	Perchlorate	Normal	0.025	Decreasing	-0.99	0.017	Decreasing	-1.1	mg/L/yr
PC-101R	Chromium	Normal	0.422	No Trend	-1.6	0.045	Decreasing	-1.1	ug/L/yr
	Groundwater Elevation	Not Normal	0.004	--	-2.2	0.064	Decreasing	-2.1	ft/yr
	Perchlorate	Not Normal	0.003	--	7.5	0.004	Increasing	10	mg/L/yr
PC-103	Chromium	Normal	0.986	No Trend	-0.020	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.635	No Trend	0.14	0.675	No Trend	-0.062	ft/yr
	Perchlorate	Normal	0.004	Decreasing	-5.6	0.033	Decreasing	-5.5	mg/L/yr
PC-107	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.015	--	-0.51	0.135	No Trend	-0.40	ft/yr
	Perchlorate	Not Normal	0.848	--	-0.15	0.900	No Trend	-0.20	mg/L/yr
PC-108	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.009	Increasing	0.55	0.009	Increasing	0.60	ft/yr
	Perchlorate	Normal	0.306	No Trend	0	0.352	No Trend	0	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-110	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.022	--	0.35	0.035	Increasing	0.36	ft/yr
	Perchlorate	Not Normal	0.006	--	-0.16	0.013	Decreasing	-0.15	mg/L/yr
PC-115R	Chromium	Normal	0.031	Increasing	0.095	0.027	Increasing	0	ug/L/yr
	Groundwater Elevation	Normal	0.043	Increasing	0.71	0.227	No Trend	0.22	ft/yr
	Perchlorate	Not Normal	<0.001	--	-1.7	<0.001	Decreasing	-1.7	mg/L/yr
PC-116R	Chromium	Normal	<0.001	Increasing	1.2	<0.001	Increasing	1.2	ug/L/yr
	Groundwater Elevation	Normal	0.050	Decreasing	-0.42	0.204	No Trend	-0.26	ft/yr
	Perchlorate	Normal	0.235	No Trend	-0.43	0.156	No Trend	-0.49	mg/L/yr
PC-117	Chromium	Normal	<0.001	Increasing	1.2	<0.001	Increasing	1.2	ug/L/yr
	Groundwater Elevation	Normal	0.677	No Trend	-0.079	0.845	No Trend	-0.050	ft/yr
	Perchlorate	Not Normal	0.964	--	-0.011	0.894	No Trend	-0.039	mg/L/yr
PC-118	Chromium	Normal	0.044	Increasing	0.13	0.027	Increasing	0	ug/L/yr
	Groundwater Elevation	Normal	0.189	No Trend	-0.26	0.197	No Trend	-0.26	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-0.99	<0.001	Decreasing	-0.98	mg/L/yr
PC-119	Chromium	Normal	0.199	No Trend	-2.6	0.686	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.171	--	-0.24	0.194	No Trend	-0.22	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-0.22	<0.001	Decreasing	-0.17	mg/L/yr
PC-120	Chromium	Normal	0.048	Increasing	0.14	0.027	Increasing	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.411	--	-0.19	0.483	No Trend	-0.21	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-0.038	<0.001	Decreasing	-0.032	mg/L/yr
PC-121	Chromium	Normal	0.105	Increasing	0.038	0.104	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.787	--	-0.044	0.866	No Trend	-0.037	ft/yr
	Perchlorate	Normal	0.518	No Trend	0.075	0.017	Decreasing	-0.031	mg/L/yr
PC-122	Chromium	Not Normal	0.086	--	-7.9	0.110	No Trend	-7.4	ug/L/yr
	Groundwater Elevation	Normal	0.974	No Trend	-0.0029	0.237	No Trend	0.057	ft/yr
	Perchlorate	Not Normal	0.007	--	-1.7	0.022	Decreasing	-1.5	mg/L/yr
PC-123	Chromium	Not Normal	0.011	--	-42	0.006	Decreasing	-40	ug/L/yr
	Groundwater Elevation	Normal	0.383	No Trend	0.094	0.348	No Trend	0.036	ft/yr
	Perchlorate	Not Normal	0.123	--	-11	0.295	No Trend	-13	mg/L/yr
PC-124	Chromium	Not Normal	0.283	--	-3.7	0.251	No Trend	-4.6	ug/L/yr
	Groundwater Elevation	Not Normal	0.086	--	0.051	0.142	No Trend	0.055	ft/yr
	Perchlorate	Not Normal	0.006	--	-0.62	0.027	Decreasing	-0.58	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-125	Chromium	Not Normal	0.362	--	-6.6	0.466	No Trend	-5.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.152	--	0.36	0.142	No Trend	0.10	ft/yr
	Perchlorate	Not Normal	0.218	--	-0.49	0.529	No Trend	-0.40	mg/L/yr
PC-126	Chromium	Not Normal	0.170	--	-17	0.208	No Trend	-24	ug/L/yr
	Groundwater Elevation	Not Normal	0.636	--	0.018	0.402	No Trend	0.019	ft/yr
	Perchlorate	Not Normal	0.131	--	-2.1	0.114	No Trend	-2.5	mg/L/yr
PC-127	Chromium	Not Normal	0.007	--	-48	0.009	Decreasing	-49	ug/L/yr
	Groundwater Elevation	Not Normal	0.503	--	-0.033	0.602	No Trend	-0.032	ft/yr
	Perchlorate	Normal	0.043	Decreasing	-19	0.055	Decreasing	-17	mg/L/yr
PC-128	Chromium	Not Normal	<0.001	--	-59	<0.001	Decreasing	-60	ug/L/yr
	Groundwater Elevation	Not Normal	0.134	--	-0.13	0.466	No Trend	-0.096	ft/yr
	Perchlorate	Not Normal	0.135	--	-18	0.171	No Trend	-25	mg/L/yr
PC-129	Chromium	Not Normal	0.113	--	-14	0.246	No Trend	-12	ug/L/yr
	Groundwater Elevation	Not Normal	0.062	--	-0.28	0.466	No Trend	-0.21	ft/yr
	Perchlorate	Not Normal	0.118	--	-14	0.164	No Trend	-14	mg/L/yr
PC-130	Chromium	Normal	0.019	Decreasing	-71	0.008	Decreasing	-60	ug/L/yr
	Groundwater Elevation	Not Normal	0.042	--	-0.48	0.529	No Trend	-0.37	ft/yr
	Perchlorate	Not Normal	0.111	--	-24	0.142	No Trend	-25	mg/L/yr
PC-131	Chromium	Normal	0.759	No Trend	11	0.584	No Trend	-0.080	ug/L/yr
	Groundwater Elevation	Not Normal	0.118	--	-0.16	0.348	No Trend	-0.19	ft/yr
	Perchlorate	Not Normal	0.002	--	-0.26	0.001	Decreasing	-0.23	mg/L/yr
PC-132	Chromium	Normal	0.441	No Trend	-0.20	0.561	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.711	--	0.012	0.917	No Trend	0.0058	ft/yr
	Perchlorate	Normal	0.692	No Trend	-0.26	0.228	No Trend	-0.0059	mg/L/yr
PC-133	Chromium	Normal	0.090	Increasing	0.11	0.035	Increasing	0	ug/L/yr
	Groundwater Elevation	Normal	0.173	No Trend	1.1	<0.001	Increasing	2.4	ft/yr
	Perchlorate	Normal	0.174	No Trend	-0.14	0.379	No Trend	-0.056	mg/L/yr
PC-134A	Chromium	Not Normal	0.766	--	0.50	0.618	No Trend	0.78	ug/L/yr
	Groundwater Elevation	Not Normal	0.008	--	-1.1	0.046	Decreasing	-1.1	ft/yr
	Perchlorate	Not Normal	0.007	--	-2.0	0.174	No Trend	-1.8	mg/L/yr
PC-134D	Chromium	Normal	1.000	No Trend	0	<0.001	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.049	--	-0.80	0.295	No Trend	-0.66	ft/yr
	Perchlorate	Normal	0.990	No Trend	0	0.802	No Trend	0	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-135A	Chromium	Not Normal	0.189	--	6.6	0.348	No Trend	6.1	ug/L/yr
	Groundwater Elevation	Not Normal	0.030	--	-1.7	0.348	No Trend	-1.3	ft/yr
	Perchlorate	Not Normal	0.016	--	10	0.093	Increasing	9.9	mg/L/yr
PC-136	Chromium	Not Normal	0.585	--	-61	0.834	No Trend	-100	ug/L/yr
	Groundwater Elevation	Not Normal	0.931	--	-0.012	0.602	No Trend	0.026	ft/yr
	Perchlorate	Not Normal	0.109	--	15	0.053	Increasing	22	mg/L/yr
PC-137	Chromium	Normal	0.237	No Trend	0.24	0.043	Increasing	0.046	ug/L/yr
	Groundwater Elevation	Not Normal	0.006	--	0.43	0.035	Increasing	0.43	ft/yr
	Perchlorate	Normal	0.015	Decreasing	-0.052	0.033	Decreasing	-0.047	mg/L/yr
PC-137D	Chromium	Normal	1.000	No Trend	0	<0.001	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.063	--	-0.58	0.251	No Trend	-0.41	ft/yr
	Perchlorate	Normal	0.241	No Trend	0	0.186	No Trend	0	mg/L/yr
PC-142	Chromium	Normal	0.308	No Trend	-2.2	0.610	No Trend	-0.48	ug/L/yr
	Groundwater Elevation	Not Normal	0.014	--	-0.66	0.174	No Trend	-0.65	ft/yr
	Perchlorate	Not Normal	0.028	--	1.5	0.025	Increasing	2.0	mg/L/yr
PC-143	Chromium	Normal	0.554	No Trend	-0.94	0.902	No Trend	0.27	ug/L/yr
	Groundwater Elevation	Not Normal	0.017	--	-1.0	0.174	No Trend	-0.97	ft/yr
	Perchlorate	Not Normal	0.002	--	7.5	0.017	Increasing	7.1	mg/L/yr
PC-144	Chromium	Not Normal	0.347	--	-26	0.295	No Trend	-32	ug/L/yr
	Groundwater Elevation	Not Normal	0.003	--	-1.8	0.034	Decreasing	-1.9	ft/yr
	Perchlorate	Not Normal	0.548	--	-10	0.754	No Trend	-9.8	mg/L/yr
PC-145	Chromium	Not Normal	0.304	--	-24	0.445	No Trend	-21	ug/L/yr
	Groundwater Elevation	Not Normal	0.581	--	-0.052	0.386	No Trend	-0.047	ft/yr
	Perchlorate	Not Normal	0.434	--	-3.2	0.536	No Trend	-4.2	mg/L/yr
PC-146	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-147	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-148	Chromium	Not Normal	0.019	--	-3.7	0.027	Decreasing	-4.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.026	--	-0.88	0.175	No Trend	-0.73	ft/yr
	Perchlorate	Not Normal	<0.001	--	-5.3	0.004	Decreasing	-4.6	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-149	Chromium	Not Normal	0.034	--	-2.8	0.084	Decreasing	-1.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.026	--	-1.1	0.175	No Trend	-0.87	ft/yr
	Perchlorate	Not Normal	0.017	--	-3.5	0.003	Decreasing	-1.1	mg/L/yr
PC-150	Chromium	Normal	<0.001	Decreasing	-59	<0.001	Decreasing	-37	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-3.0	<0.001	Decreasing	-2.5	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-41	<0.001	Decreasing	-39	mg/L/yr
PC-151	Chromium	Not Normal	0.288	--	-0.34	0.284	No Trend	-0.15	ug/L/yr
	Groundwater Elevation	Not Normal	0.185	--	0.086	0.175	No Trend	0.12	ft/yr
	Perchlorate	Not Normal	0.074	--	-4.7	0.093	Decreasing	-3.2	mg/L/yr
PC-152	Chromium	Normal	0.919	No Trend	-0.21	0.803	No Trend	-0.25	ug/L/yr
	Groundwater Elevation	Not Normal	0.583	--	0.032	0.348	No Trend	0.067	ft/yr
	Perchlorate	Not Normal	0.240	--	-0.78	0.396	No Trend	-0.89	mg/L/yr
PC-153R	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-154	Chromium	Normal	0.364	No Trend	-1.3	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.870	No Trend	-0.010	0.834	No Trend	0.016	ft/yr
	Perchlorate	Not Normal	0.103	--	3.6	0.114	No Trend	2.6	mg/L/yr
PC-155A	Chromium	Normal	0.599	No Trend	0.11	0.772	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.357	No Trend	0.16	0.295	No Trend	0.14	ft/yr
	Perchlorate	Not Normal	0.538	--	0.056	0.729	No Trend	0.033	mg/L/yr
PC-155B	Chromium	Normal	0.852	No Trend	0.041	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.965	No Trend	0.0081	0.834	No Trend	0.055	ft/yr
	Perchlorate	Not Normal	0.746	--	0.032	0.834	No Trend	0	mg/L/yr
PC-156A	Chromium	Normal	0.149	No Trend	-2.7	0.772	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.317	--	0.14	0.210	No Trend	0.17	ft/yr
	Perchlorate	Not Normal	0.525	--	0.017	0.373	No Trend	0.030	mg/L/yr
PC-156B	Chromium	Normal	0.675	No Trend	-0.11	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.839	No Trend	0.025	0.788	No Trend	0.019	ft/yr
	Perchlorate	Not Normal	0.350	--	0.022	0.490	No Trend	0.015	mg/L/yr
PC-157A	Chromium	Normal	1.000	No Trend	0	<0.001	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.504	--	0.058	0.371	No Trend	0.037	ft/yr
	Perchlorate	Not Normal	0.795	--	0.019	0.407	No Trend	0.046	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-157B	Chromium	Normal	1.000	No Trend	0	<0.001	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.533	--	-0.060	0.371	No Trend	-0.089	ft/yr
	Perchlorate	Normal	0.665	No Trend	0.051	0.730	No Trend	0.065	mg/L/yr
PC-158	Chromium	Normal	0.139	Decreasing	-1.4	0.190	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.888	--	-0.011	0.754	No Trend	-0.020	ft/yr
	Perchlorate	Not Normal	0.206	--	1.7	0.203	No Trend	1.8	mg/L/yr
PC-159	Chromium	Normal	0.159	No Trend	-3.5	0.789	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.901	No Trend	0.012	1.000	No Trend	0	ft/yr
	Perchlorate	Not Normal	0.178	--	1.5	0.208	No Trend	1.8	mg/L/yr
PC-160	Chromium	Not Normal	0.847	--	0.086	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	0.182	--	-0.078	0.675	No Trend	-0.035	ft/yr
	Perchlorate	Normal	0.100	Increasing	2.0	0.042	Increasing	2.3	mg/L/yr
PC-188	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-189	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-191	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-195	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-196	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-197	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
PC-198	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
PC-199	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	--	--	--	--	--	--	--	--
	Perchlorate	--	--	--	--	--	--	--	--
SWFTS-MW07A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	<0.001	Increasing	0.61	0.001	Increasing	0.64	ft/yr
	Perchlorate	Not Normal	0.001	--	-1.8	0.002	Decreasing	-2.3	mg/L/yr
SWFTS-MW08A	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Not Normal	0.019	--	0.35	0.021	Increasing	0.45	ft/yr
	Perchlorate	Not Normal	0.706	--	0.19	0.415	No Trend	-0.63	mg/L/yr
SWFTS-MW08C	Chromium	--	--	--	--	--	--	--	--
	Groundwater Elevation	Normal	0.630	No Trend	-0.28	0.284	No Trend	0.29	ft/yr
	Perchlorate	--	--	--	--	--	--	--	--
TR-1	Chromium	Not Normal	0.136	--	5.3	0.042	Increasing	1.5	ug/L/yr
	Groundwater Elevation	Not Normal	0.426	--	1.7	0.536	No Trend	3.6	ft/yr
	Perchlorate	Normal	0.344	No Trend	0	0.383	No Trend	0	mg/L/yr
TR-2	Chromium	Normal	0.122	Decreasing	-0.77	0.054	Decreasing	-0.50	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.18	0.013	Increasing	0.18	ft/yr
	Perchlorate	Not Normal	0.557	--	0	0.742	No Trend	0	mg/L/yr
TR-3	Chromium	Normal	0.155	No Trend	420	0.108	No Trend	110	ug/L/yr
	Groundwater Elevation	Not Normal	0.007	--	2.1	0.084	Increasing	1.9	ft/yr
	Perchlorate	Normal	0.820	No Trend	0	1.000	No Trend	0	mg/L/yr
TR-4	Chromium	Normal	0.586	No Trend	0.19	1.000	No Trend	0	ug/L/yr
	Groundwater Elevation	Normal	0.257	No Trend	0.45	0.019	Increasing	0.40	ft/yr
	Perchlorate	Normal	0.607	No Trend	0	1.000	No Trend	0	mg/L/yr
TR-5	Chromium	Normal	0.188	No Trend	23	0.167	No Trend	8.1	ug/L/yr
	Groundwater Elevation	Normal	0.086	Increasing	1.2	0.232	No Trend	0.75	ft/yr
	Perchlorate	Normal	0.344	No Trend	0	0.383	No Trend	0	mg/L/yr
TR-6	Chromium	Normal	0.555	No Trend	-1.5	0.711	No Trend	-2.2	ug/L/yr
	Groundwater Elevation	Not Normal	0.156	--	0.31	0.174	No Trend	0.30	ft/yr
	Perchlorate	Not Normal	0.117	--	-0.012	0.203	No Trend	-0.011	mg/L/yr
TR-7	Chromium	Not Normal	0.927	--	0.024	0.898	No Trend	0	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.96	0.002	Increasing	0.95	ft/yr
	Perchlorate	Normal	0.351	No Trend	0	0.383	No Trend	0	mg/L/yr

TABLE C-1: Statistical Summary Table

Nevada Environmental Response Trust Site

Henderson, Nevada

Well Name	Parameter	Residual Normality	Linear Regression			Mann-Kendall		Theil-Sen Slope	Slope Units
			P-value	Trend	Slope	P-value	Trend		
TR-8	Chromium	Not Normal	0.069	--	0.36	0.120	No Trend	0.33	ug/L/yr
	Groundwater Elevation	Normal	0.016	Increasing	0.29	0.319	No Trend	0.27	ft/yr
	Perchlorate	Not Normal	0.721	--	0.0016	1.000	No Trend	0	mg/L/yr
TR-9	Chromium	Not Normal	0.030	--	0.29	0.043	Increasing	0.23	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	0.96	<0.001	Increasing	0.95	ft/yr
	Perchlorate	Normal	0.073	Increasing	0.029	0.025	Increasing	0.033	mg/L/yr
TR-10	Chromium	Normal	0.027	Decreasing	-5.4	0.095	Decreasing	-4.8	ug/L/yr
	Groundwater Elevation	Normal	0.569	No Trend	-0.094	0.386	No Trend	-0.11	ft/yr
	Perchlorate	Not Normal	0.026	--	-0.17	0.046	Decreasing	-0.20	mg/L/yr
TR-11	Chromium	Normal	0.107	Increasing	7.0	0.046	Increasing	5.1	ug/L/yr
	Groundwater Elevation	Not Normal	0.910	--	0.11	0.900	No Trend	-0.083	ft/yr
	Perchlorate	Normal	0.926	No Trend	0	1.000	No Trend	0	mg/L/yr
TR-12	Chromium	Normal	0.027	Decreasing	-3.3	0.013	Decreasing	-2.5	ug/L/yr
	Groundwater Elevation	Not Normal	0.007	--	2.4	0.063	Increasing	2.1	ft/yr
	Perchlorate	Normal	0.363	No Trend	0	0.115	No Trend	0	mg/L/yr
UFMW-01D	Chromium	Not Normal	<0.001	--	5.6	0.013	Increasing	4.9	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.9	<0.001	Decreasing	-2.4	ft/yr
	Perchlorate	Not Normal	0.010	--	-220	0.017	Decreasing	-300	mg/L/yr
UFMW-02D	Chromium	Not Normal	0.005	--	15	0.032	Increasing	17	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-2.2	<0.001	Decreasing	-3.0	ft/yr
	Perchlorate	Not Normal	<0.001	--	-630	<0.001	Decreasing	-780	mg/L/yr
UFMW-03D	Chromium	Not Normal	<0.001	--	86	0.228	No Trend	34	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-2.2	<0.001	Decreasing	-3.4	ft/yr
	Perchlorate	Not Normal	<0.001	--	-500	0.006	Decreasing	-650	mg/L/yr
UFMW-04D	Chromium	Not Normal	0.165	--	-3.2	0.167	No Trend	-4.4	ug/L/yr
	Groundwater Elevation	Not Normal	<0.001	--	-1.8	<0.001	Decreasing	-2.9	ft/yr
	Perchlorate	Not Normal	0.012	--	-260	0.001	Decreasing	-300	mg/L/yr
UFMW-05D	Chromium	Not Normal	0.417	--	2.1	0.386	No Trend	4.1	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.9	<0.001	Decreasing	-2.8	ft/yr
	Perchlorate	Not Normal	0.047	--	-290	0.012	Decreasing	-320	mg/L/yr
UFMW-06D	Chromium	Normal	0.283	No Trend	-1.8	0.379	No Trend	-1.3	ug/L/yr
	Groundwater Elevation	Normal	<0.001	Decreasing	-1.8	<0.001	Decreasing	-2.8	ft/yr
	Perchlorate	Normal	<0.001	Decreasing	-400	0.002	Decreasing	-450	mg/L/yr

APPENDIX D
GROUNDWATER MONITORING PROGRAM FIELD RECORDS (AVAILABLE ELECTRONICALLY ON USB FLASH DRIVE)

TETRA TECH

TECHNICAL MEMORANDUM

To:	**Chris Ritchie, Ramboll**
Cc:	Steve Clough, Nevada Environmental Response Trust Annika Deurlington, Jesse King, Emeryville Lab Data, Ramboll David Bohmann, Tetra Tech
From:	Jesse Bunkers and James Roman
Date:	February 20, 2020
Subject:	**January 2020 Monthly Groundwater Monitoring Summary** **Nevada Environmental Response Trust Site** **Henderson, NV**

MONTHLY DEPTH TO WATER MEASUREMENTS

At the direction of the Nevada Environmental Response Trust (NERT or Trust), Tetra Tech, Inc. (Tetra Tech) has prepared this summary for the January 2020 monthly depth-to-water measurement event. This activity was performed in accordance with Ramboll's *Remedial Performance Groundwater Sampling and Analysis Plan* and *Field Guidance Document No. 008 – Groundwater and Free Product Level Measurements*, both dated March 2017.

The depth to water was measured at 24 monitoring wells on January 02, 2020. The well locations are identified on Figure 1. No deviations from the groundwater monitoring program were encountered. All wells were observed to be in good condition.

The field water level measurement log is included in Attachment A. The electronic data deliverable (EDD), with the recorded depth to water data, will be transmitted separately as an Excel file.

Tetra Tech, Inc.
150 S. 4th Street, Unit A, Henderson, NV 89015
Tel 702-854-2295 tetratech.com

CERTIFICATION

I hereby certify that I am responsible for the services described in this document and for the preparation of this document. The services described in this document have been prepared in a manner consistent with the current standards of the profession, and to the best of my knowledge, comply with all applicable federal, state, and local statutes, regulations, and ordinances. I hereby certify that all laboratory analytical data was generated by a laboratory certified by the NDEP for each constituent and media presented herein.

Description of Services Provided: January 2020 Monthly Groundwater Monitoring Summary.

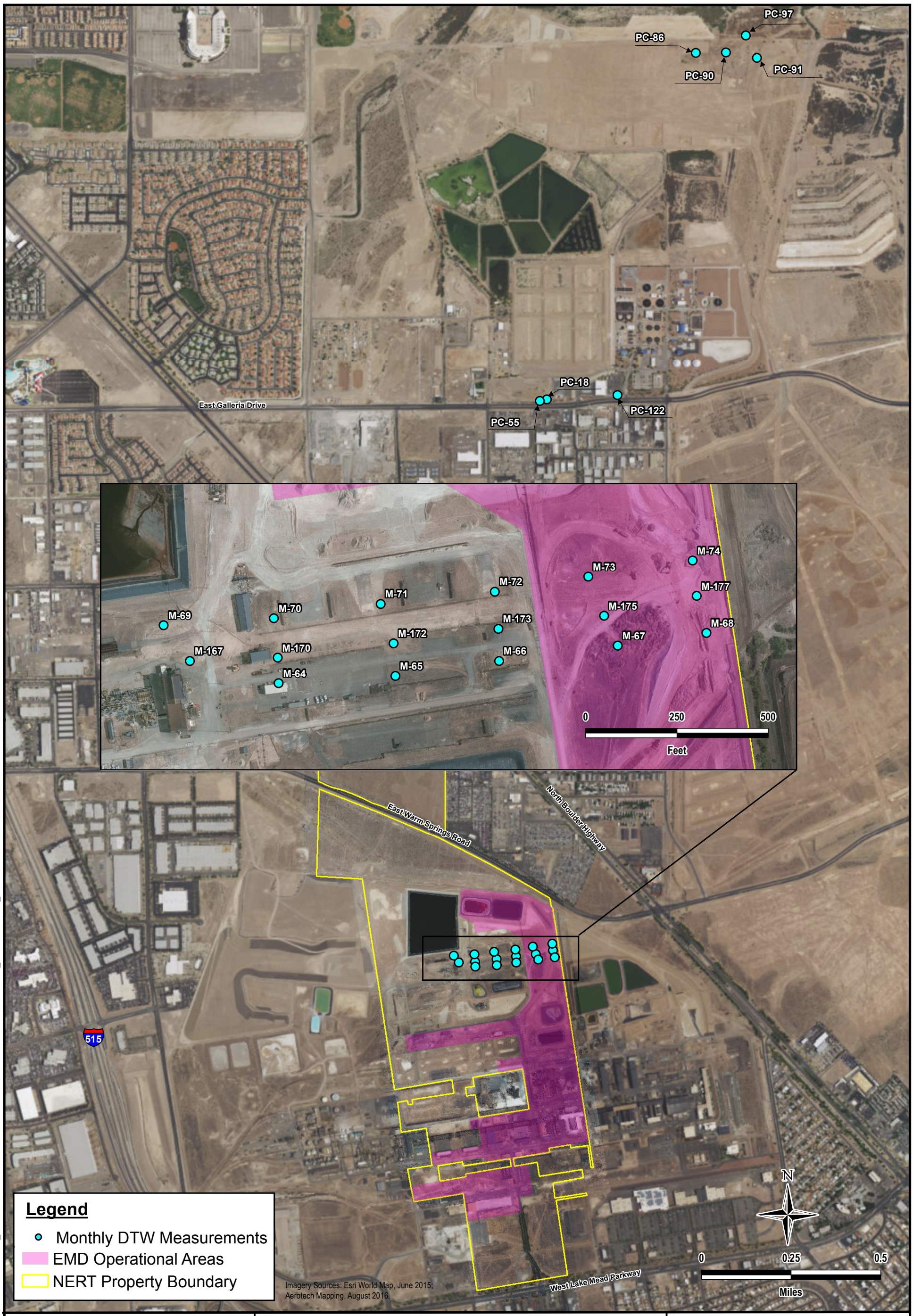
2/20/2020

Kyle Hansen, CEM
Field Operations Manager/Geologist
Tetra Tech, Inc.

Date

Nevada CEM Certificate Number: 2167
Nevada CEM Expiration Date: September 18, 2020

Figure



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NEVADA ENVIRONMENTAL RESPONSE TRUST

GROUNDWATER MONITORING PROGRAM
HENDERSON, NEVADA

MONTHLY WATER LEVEL MEASUREMENT WELLS

Project No.:	117-7502017
Date:	SEPTEMBER 20, 2017
Designed By:	ES

Figure No.
1

Attachment A
Field Water Level Measurement Log

TETRA TECH

WELL WATER LEVEL MEASUREMENT LOG

Task Name: GW Monitoring | Task No: H02 | Date: 1/2/20

Task Manager: Jesse Bunkers | Location: Site Wide

Equipment Model/Type:	Serial Number:	Recorded by:
Solinst Water Level Meter	269523	Jesse Bunkers

Time	Well ID	Measuring Point	Depth to Static Water Level (ft BMP)	Condition of Well and Well Seal	Dedicated Tubing (Y/N)
1117	M-73	TOC	30.44	Good	Y
1124	M-175	TOC	20.92	Good	N
1129	M-67	TOC	21.65	Good	Y
1132	M-74	TOC	28.11	Good	Y
1134	M-177	TOC	21.51	Good	N
1136	M-68	TOC	26.17	Good	Y
1150	M-167	TOC	27.77	Good	N
1152	M-69	TOC	32.30	Good	Y
1157	M-70	TOC	32.10	Good	Y
1202	M-170	TOC	26.48	Good	N
1211	M-64	TOC	27.26	Good	Y
1213	M-65	TOC	29.90	Good	Y
1215	M-172	TOC	28.29	Good	N
1220	M-71	TOC	34.93	Good	N
1224	M-66	TOC	30.21	Good	Y
1226	M-173	TOC	27.43	Good	N
1229	M-72	TOC	31.55	Good	Y
1353	PC-91	TOC	9.53	Good	Y
1402	PC-97	TOC	3.14	Good	Y
1407	PC-90	TOC	3.98	Good	Y
1411	PC-86	TOC	10.41	Good	Y
1420	PC-122	TOC	32.03	Good	Y
1424	PC-18	TOC	34.10	Good	Y
1428	PC-55	TOC	32.79	Good	Y

BMP = Below Measuring Point TOC = Top of Casing (Well Riser)

January 2020 Sampling Event

DTW readings taken manually on all Interceptor Wells, SWF, AWF and AP5 Wells

Issues/Concerns

IWF, SWF, AWF, AP5 Wells	DTW taken with Geotech Water Level Meter Serial #6329.
PC99R2/R3	When taking DTW readings, PC-99R2 was feeding into PC-99R3 so quickly that splash was preventing us from obtaining an accurate DTW reading. Unable to remove transducer from well or pass with TWD probe. Recorded DTW readings from Control Panel
AP5 Wells	Sampled by ETI JAN72020. Will be done on a Monthly basis by ETI.
*I-AB, I-AR, I-C, I-D, I-G, I-H, I-I	*All have more than 1-foot difference in DTW from 12/2019 to 1/2020. Data recorded on field sheet
*I-J, I-L, I-O, I-P, I-R, I-S, I-T, I-U	
*I-W, ART-1, ART-2, ART-3A, ART-4	
*ART-7B, ART-8A, PC-150, PC-121	
ART-2 and ART-2A	Both wells running at time of DTW and Sampling. Sample bottles labeled as ART-2 JAN62020
I-AB, I-AC, I-AD	DTW taken prior to turning well on to sample, purged prior to collecting sample
I-Z	DTW probe hitting top of pump. Estimating DTW between 36.4 and 35.5. DTW at well of 32.81 recorded on Field Form. Unable to bypass pump/motor with DTW probe or TWD probe. Unable to obtain accurate TWD level. Unable to obtain TWD; probe will not bypass pump/motor to obtain TWD reading.
I-Q	DTW probe hitting top of pump. Unable to bypass pump/motor with DTW probe or skinny probe.
I-W, I-D	Transducer is out of water. Daily DTW measurements will be collected by ETI
I-C, I-Y	ETI daily DTW measurements.
	Emily Eames, Nathan Eames, Wendy Prescott, Tobin Walker and Janel Rivera sampled December 2019

FD/EB

SWF	PC-119 172020-FD	PC-120 172020-EB
AWF	ART-3A 162020-FD	ART-4 162020-EB
IWF	I-Q 1132020-FD	I-R 192020-EB
AP5 Wells	E2-3 172020-FD	E2-4 172020-EB

**Per email from Emily Gilson dated 4/12/2017 – removed historical_reference_elev and water_level_elev data from 2017 Groundwater Sampling EDD

Field Forms changes	TWD will be marked with a "NM" not measured, unless a manual reading obtained. Manually record TWD in May
Monthly Table changes	Effective 9/13/18- Well casing and LT Elevations email from David Bohmann dated 9/13/18
	Effective 8/1/2017 - TWD recorded annually in May - forms are to be marked at NM (Not Measured) per email from Katie Linscott 7/19/2017

WATER SAMPLING FIELD LOG

Well No.: 1-AA

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 11:31

("NM" no measurement, manually measured on annual basis)

Depth to Water: 40.71 40.78 Feet (Manually taken at well _V_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:31	7.51	5.10	73.8	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.51

Sample Appearance: Clear

Sample Collection Time Started: 11:31 Time Finished: 1134

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

)UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-AB

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/9 /2020 Time: 11:35

("NM" no measurement, manually measured on annual basis)

Depth to Water: 39.82 3382 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
--- 11:35	--- 7.85	--- 7.56	--- 21.2	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.85

Sample Appearance: _____

Sample Collection Time Started: 11:35 Time Finished: 1137

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-AC

roject No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 8 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1230pm ~~1230pm~~

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.88 30.20 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1235pm	7.80	5.97 mS/Cm	22.5 °C	

Field Ph= 7.80

Sample Appearance: clear

Sample Collection Time Started: 1236pm Time Finished: 1237pm

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at 1227, flowing at 3.8 gpm. Purged for 4 minutes, 4 minutes required per spreadsheet. Turned well off at 1238pm.

VP EC reading
6.17 mS/cm
233 Temperature

QC 7.8

WATER SAMPLING FIELD LOG

Well No.: 1-AD

roject No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 8 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear. Breezy

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1220pm

("NM" no measurement, manually measured on annual basis)

Depth to Water: 28.93 29.65 Feet (Manually taken at well _V_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1221pm	7.92	5.97 mS/Cm	22.7 °C	

Field Ph= 7.92

Sample Appearance: clear

Sample Collection Time Started: 1222pm Time Finished: 1223pm

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at 1217pm flowing at 11.9 gpm. Purged for 2 minutes, 2 minutes required per spreadsheet. Turned well off at 1224pm.

UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-AR

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 11:25

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.78 32.52 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:24	7.48	6.75	24.5	rusty
		mS/Cm	°C	

Field Ph= 7.48

Sample Appearance: rust colored

Sample Collection Time Started: 11:25 Time Finished: 1127

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-B

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: ☑ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 11:40

("NM" no measurement, manually measured on annual basis)

Depth to Water: 42.92 4375 Feet (Manually taken at well ☑ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:40	7.27	2.76	21.0	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.27

Sample Appearance: _____

Sample Collection Time Started: 1140 Time Finished: 1142

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-C

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 12:15

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.59 3862 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
12:15	7.29	7.58	25.41	Clear
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.25

Sample Appearance: Clear

Sample Collection Time Started: 12:15 Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-D

roject No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 12:20

("NM" no measurement, manually measured on annual basis)

Depth to Water: 28.67 29.70 Feet (Manually taken at well V Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
--- 12:20	--- 7.40	--- 8.28	--- 25.6	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.40

Sample Appearance: _____

Sample Collection Time Started: 12:20 Time Finished: 1222

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

)UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-E

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 12:27

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.33 31.95 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
12:27	7.13	7.91	27.0	Clear
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.13

Sample Appearance: Clear

Sample Collection Time Started: 12:27 Time Finished: 1130

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-F

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 12:42

("NM" no measurement, manually measured on annual basis)

Depth to Water: 27.27 28.25 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
12:42	7.32	9.30	25.2	Clear
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.32

Sample Appearance: Clear

Sample Collection Time Started: 12:42 Time Finished: 1245

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-G

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Warm

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 13 /2020 Time: 1244

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.70 32.91 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1245	7.37	10.65 mS/Cm	27.5 °C	

Field Ph= 7.37

Sample Appearance: Yellow

Sample Collection Time Started: 1246 Time Finished: 1246

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-H

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ○Hand bailed due to location of well

Weather Conditions: Warm

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 13 /2020 Time: 103

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.61 35.53 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
104p	7.28	10.83 mS/Cm	23.8 °C	

Field Ph= 7.28

Sample Appearance: yellow

Sample Collection Time Started: 105p Time Finished: 105p

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-1

roject No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 08 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1111 aM

("NM" no measurement, manually measured on annual basis)

Depth to Water: 22.67 24.59 Feet (Manually taken at well _√_ Taken at Control Panel_____)
Taken 2x

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1112 aM	7.57	6.86 mS/Cm	23.4 °C	

Field Ph= 7.57

Sample Appearance: Yellow

Sample Collection Time Started: 1113 aM Time Finished: 1114 aM

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-J

roject No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 8 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1154am

("NM" no measurement, manually measured on annual basis)

Depth to Water: 39.25 36.44 Feet (Manually taken at well V Taken at Control Panel_____)
measure 2x

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1157am	7.89	6.03 mS/Cm	63.1 °C	

Field Ph= 7.89

Sample Appearance: light yellow

Sample Collection Time Started: 1158am Time Finished: 1159am

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

TUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-K

roject No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 8 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear Breezy

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1210 p.m.

("NM" no measurement, manually measured on annual basis)

Depth to Water: 34.98 (34.12) Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1212pm	7.86	6.41 mS/Cm	23.9 °C	

Field Ph= 7.86

Sample Appearance: clear / slight yellow

Sample Collection Time Started: 1213 pm Time Finished: 1214pm

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-L

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ /2020 Time: 11:53

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.21 35.69 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:53	7.21	6.22	25.3	yellow tint
		mS/Cm	°C	

Field Ph= 7.21

Sample Appearance: slightly yellow

Sample Collection Time Started: 11:53 Time Finished: 1155

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-M

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 12:23

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.38 29.89 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
12:23	7.41	7.83	24.5	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.41

Sample Appearance: clear

Sample Collection Time Started: 12:23 Time Finished: 1225

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-N

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1230

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.26 30.28 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
12:32	7.18	2.75	24.2	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.18

Sample Appearance: Clear

Sample Collection Time Started: 12:32 Time Finished: 1235

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-0

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 13 /2020 Time: 124

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.58 32.04 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
126	7.52	10.11 mS/Cm	24.4 °C	

Field Ph= 7.52

Sample Appearance: yellow

Sample Collection Time Started: 127 Time Finished: 127

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading QC 7.00

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-R

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ /2020 Time: 11:45

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.08 32.40 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:45	7.11	6.61	25.4	clear
		mS/Cm	°C	

Field Ph= 7.11

Sample Appearance: _____

Sample Collection Time Started: 11:45 Time Finished: 1147

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

1-R 19 20-EB collected here before moving to next well for same analysis.

mS/cm 0.1 °C pH

DUP EC reading QC _____

0.1 mS/cm pH 8.52

14.7 Temperature

WATER SAMPLING FIELD LOG

Well No.: 1-S

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ /2020 Time: 11:56

("NM" no measurement, manually measured on annual basis)

Depth to Water: 37.83 45.12 Feet (Manually taken at well V Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:56	7.27	6.57	23.9	Clear
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.27

Sample Appearance: Clear

Sample Collection Time Started: 11:56 Time Finished: 1158

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading QC _____

_____ mS/cm

_____Temperature

Time	pH	EC/MC Reading	Temperature	Observations
1250	7.23	11.44 mS/Cm	24.5 °C	_____

Field Ph= 7.23

WATER SAMPLING FIELD LOG

Well No.: 1-U

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 13 /2020 Time: 1254

("NM" no measurement, manually measured on annual basis)

Depth to Water: 36.66 39.86 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1255	7.24	11.77 mS/Cm	25.4 °C	

Field Ph= 7.24

Sample Appearance: yellow dirty

Sample Collection Time Started: 1256 Time Finished: 1256

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-V

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 8 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/8 /2020 Time: 1113 am

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.38 (32.09) Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
1121am	---	----	---	---
	7.46	8.17 mS/Cm	25.6 °C	

Field Ph= 7.46

Sample Appearance: Yellow

Sample Collection Time Started: 1122am Time Finished: 1123am

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

)UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: I-W

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Warm

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 1/ 13 /2020 Time: 117

("NM" no measurement, manually measured on annual basis)

Depth to Water: 51.50 31.82 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
119	7.59	10.14 mS/Cm	23.6 °C	

Field Ph= 7.59

Sample Appearance: Yellow

Sample Collection Time Started: 120 Time Finished: 120

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-X

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/9/2020 Time: 12:37

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.20 30.10 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
12:37	7.47	8.53	24.8	Clear
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.47

Sample Appearance: yellow

Sample Collection Time Started: 12:37 Time Finished: 1240

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-Y

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 9 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 9 /2020 Time: 11:50

("NM" no measurement, manually measured on annual basis)

Depth to Water: 34.27 ~~25.35~~ Feet (Manually taken at well V Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
11:50	7.27	6.62	23.3	Clear
_____	_____	_____mS/Cm	_____°C	_____

Field Ph= 7.27

Sample Appearance: yellow

Sample Collection Time Started: 11:50 Time Finished: 1153

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 8 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: clear, Breezy

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 8 /2020 Time: 1147 am

("NM" no measurement, manually measured on annual basis)

Depth to Water: 32.81 (33.62) Feet (Manually taken at well V Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1148 am	7.80	6.16 mS/Cm	24.0 °C	

Field Ph= 7.80

Sample Appearance: Yellow

Sample Collection Time Started: 1149 am Time Finished: 1150 am

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** √

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: 12:15

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~30.80~~ 32.15 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: 11:17 Time Finished: 11:19

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: ~~5~~ 6

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-1A ✓

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** ~~X~~

Total Well Depth: _____Feet Date: 1/ 6 /2020 Time: 12:18

("NM" no measurement, manually measured on annual basis)

Depth to Water: 32.34 34.26 Feet (Manually taken at well _____ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:18	7.65	7.01 mS/Cm	23.0 °C	

Field Ph= 7.65

Sample Appearance: Clear

Sample Collection Time Started: 11:17 Time Finished: 11:19

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: ART-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: 12.12

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~38.44~~ 34.58 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) : 34.56 Measured twice Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:21	7.35	12.60 mS/Cm	~~72~~ 22.5 °C	

Field Ph= 7.35

Sample Appearance: Clear

Sample Collection Time Started: 11:20 Time Finished: 11:23

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

Bottles Labeled ART-2 | 620 as both wells are pumping

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-2A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** ~~X~~

Total Well Depth: _____Feet Date: 1/ 6 /2020 Time: 12:13

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~38.75~~ 36.77 Feet (Manually taken at well ____ Taken at Control Panel_____)

Height of Water Column (L) : 36.52 Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: ~~Clear~~

Sample Collection Time Started: 11:20 Time Finished: 11:23

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

Bottles Labeled ART2 1 6 20 as both art well pumping

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: ART-3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: _____

WELL INFORMATION: **DTW ONLY __✓___**

Total Well Depth: _____Feet Date: _1/ 6 /2020__ Time: 12:01 ~~[illegible]~~

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~39.51~~ 38.59 37.24 Feet (Manually taken at well ____ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: Clear

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: ART-3A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: ~~12:02~~ 12:04

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~53.30~~ 51.18 Feet (Manually taken at well __√__ Taken at Control Panel_____)
51.54 ~ measured twice

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:25	7.29	9.12 mS/Cm	22.8 °C	

Field Ph= 7.29

Sample Appearance: Clear

Sample Collection Time Started: 11:24 Time Finished: 11:27

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

ART-3A 1 @ 20 – FD Collected here at Same 11:25 time for same analysis mS/cm 9.11 °C 22.7 pH 7.28

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: ART-4

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: 11:59

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~42.48~~ 40.12 40.02 measured twice Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:30	7.60	6.20 mS/Cm	22.5 °C	

Field Ph= 7.60

Sample Appearance: Clear

Sample Collection Time Started: 11:29 Time Finished: 11:31

Analyses / Bottles:

CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

ART-4 1 6 20-EB Collected here before moving to next well for same analysis.

mS/cm 8.70 °C 20.0 pH 8.4

WATER SAMPLING FIELD LOG

Well No.: ART-4A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/6/2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: _____Feet Date: 1/6/2020 Time: 11:58

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~38.48~~ 37.25 Feet (Manually taken at well ✓ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: Clear

Sample Collection Time Started: ~~11:29~~ Time Finished: ~~11:31~~

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ____ART-6_____

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020_

Sampling Method: ◯ Sample collected from Sample Port √ Hand bailed due to location of well

Weather Conditions: clear

WELL INFORMATION:

DTW ONLY ___ OR ___

Total Well Depth: _____NM_____Feet Date: _1/ 6 /2020__ Time: 11:20

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.38 31.58 Feet (Manually taken at well ✓ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Collected 1/15/20 NE

Time	pH	EC/MC Reading	Temperature	Observations
11:40	7.22	7.43	22.5	green
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: 1140 Time Finished: 1140

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: ART-7A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: _____Feet Date: 1/ 6 /2020 Time: 12:27

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.22 30:20 Feet (Manually taken at well ____ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: Clear on

Sample Collection Time Started: 11:31 Time Finished: 11:35

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-7B

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: 12:30

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~42.39~~ 39.25 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) : 39.02 measured twice Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:32	7.59	9:46 mS/Cm	22.1 °C	

Field Ph= 7.59

Sample Appearance: Clear

Sample Collection Time Started: 11:31 Time Finished: 11:35

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-8

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 16 /2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: _____

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: _____Feet Date: 1/ 6 /2020 Time: 12:06

("NM" no measurement, manually measured on annual basis)

Depth to Water: 38.84 38.31 Feet (Manually taken at well ____ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-8A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/6 /2020 Time: 12:07

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~49.43~~ 48.07 48.17 Feet (Manually taken at well __√__ Taken at Control Panel_____) measured twice

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:34	7.27	11.60 mS/Cm	23.0 °C	

Field Ph= 7.27

Sample Appearance: Clear

Sample Collection Time Started: 11:35 Time Finished: 11:38

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-9

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: 12:35

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.58 34.73 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:40	7.59	7.39 mS/Cm	22.7 °C	

Field Ph= 7.51

Sample Appearance: Clear

Sample Collection Time Started: 11:39 Time Finished: 11:42

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC99R2/R3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: ~~12/7/2019~~ 1/7/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: ~~12/7/2019~~ 1/7/2020 Time: 10:37

("NM" no measurement, manually measured on annual basis)

Depth to Water: 10.25 10.22 Feet (Manually taken at well ____ Taken at Control Panel √)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:04	7.75	5.04 mS/Cm	23.6 °C	

Field Ph= 7.75

Sample Appearance: Clear

Sample Collection Time Started: 11:05 Time Finished: 11:06

Analyses / Bottles: CLO4 1btl; TDS/NO3 1btl; CR 1btl; CLO3 1btl; TDS/NO3/SO4/CL 1btl; CRVI 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

UP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: PC-115R

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 10:42

("NM" no measurement, manually measured on annual basis)

Depth to Water: 11.4 10.89 Feet (Manually taken at well __√___ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:07	7.43	4:14 mS/Cm	23.0 °C	

Field Ph= 7.43

Sample Appearance: Clear

Sample Collection Time Started: 11:08 Time Finished: 11:09

Analyses / Bottles:

CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: PC-116R

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION:

DTW ONLY

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 10:08

("NM" no measurement, manually measured on annual basis)

Depth to Water: 13 30 13.26 Feet (Manually taken at well __√___ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:10	7.42	5.03 mS/Cm	23.7 °C	

Field Ph= 7.42

Sample Appearance: Clear

Sample Collection Time Started: 11:11 Time Finished: 11:12

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: PC-117

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool / Sunny

WELL INFORMATION:

DTW ONLY

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 10.03

("NM" no measurement, manually measured on annual basis)

Depth to Water: 13.36 12.95 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:13	7.40	4.27 mS/Cm	23.3 °C	

Field Ph= 7.40

Sample Appearance: Clear

Sample Collection Time Started: 11:14 Time Finished: 11:15

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: PC-118

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 10:46

("NM" no measurement, manually measured on annual basis)

Depth to Water: 6.7 6.80 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:16	7.49	3.42 mS/Cm	23.2 °C	

Field Ph= 7.49

Sample Appearance: Clear

Sample Collection Time Started: 11:17 Time Finished: 11:18

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: PC-119

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Clear

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 10:48

("NM" no measurement, manually measured on annual basis)

Depth to Water: 4.50 4.25 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:19	7.39	2.92 mS/Cm	22.0 °C	

Field Ph= 7.39

Sample Appearance: _____

Sample Collection Time Started: 11:20 Time Finished: 11:21

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

PC-119 1 7 20-FD
Collected here at same time for same analysis
mS/cm 2.93 °C 22.1 pH 7.39

WATER SAMPLING FIELD LOG

Well No.: PC-120

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 10.52

("NM" no measurement, manually measured on annual basis)

Depth to Water: 3.40 3.12 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:22	7.48	2.66 mS/Cm	21.4 °C	

Field Ph= 7.48

Sample Appearance: Clear

Sample Collection Time Started: 11:23 Time Finished: 11:24

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

2.63 mS/cm

21.3 Temperature

QC _____

PC-120 1 7 20-EB
Collected here before moving to next well for same analysis
0.04 mS/cm 13.8 °C 8.09 pH

WATER SAMPLING FIELD LOG

Well No.: PC-121

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: ~~Clear~~ Cool Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 1054

("NM" no measurement, manually measured on annual basis)

Depth to Water: 40 5.61 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet measured twice

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:25	7.47	2.59 mS/Cm	21.5 °C	

Field Ph= 7.47

Sample Appearance: Clear

Sample Collection Time Started: 11:28 Time Finished: 11:27

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC-133

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool / Sunny

WELL INFORMATION: **DTW ONLY**

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 9.59

("NM" no measurement, manually measured on annual basis)

Depth to Water: 23.1 21.50 Feet (Manually taken at well __√___ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:28	7.39	3.19 mS/Cm	22.6 °C	

Field Ph= 7.39

Sample Appearance: Clear

Sample Collection Time Started: 11:29 Time Finished: 11:30

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC _____**

_____ mS/cm

_____Temperature

WATER SAMPLING FIELD LOG

Well No.: PC-150

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: _____

WELL INFORMATION:

DTW ONLY

Total Well Depth: NM Feet Date: 1/ 6 /2020 Time: 11:55

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~45.62~~ 43.38 / 43.25 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured twice

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:42	7.59	6.60 mS/Cm	23.0 °C	

Field Ph= ~~EC~~ 7.59

Sample Appearance: clear

Sample Collection Time Started: 11:40 Time Finished: 11:45

Analyses: / Bottles:

CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: E 1-1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

W

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 11:51

("NM" no measurement, manually measured on annual basis)

Depth to Water: 43.1 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
11:58	7.42	5.21 mS/Cm	25.4 °C	

Field Ph= 7.42

Sample Appearance: Clear

Sample Collection Time Started: 11:59 Time Finished: 12:00

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E1-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 11:52

("NM" no measurement, manually measured on annual basis)

Depth to Water: 41.5 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
12:01	7.10	7.22 mS/Cm	24.7 °C	

Field Ph= 7.10

Sample Appearance: _____

Sample Collection Time Started: 12:02 Time Finished: 12:03

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E1-3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 1/7/2020 Time: 11:54

("NM" no measurement, manually measured on annual basis)

Depth to Water: 43.0 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
12:04	7.14	657 mS/Cm	24.6 °C	

Field Ph= 7.14

Sample Appearance: _____

Sample Collection Time Started: 12:05 Time Finished: 12:06

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI
Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: _____

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 12:07

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.25 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
12:07	7.18	4.68 mS/Cm	18.7 °C	

Field Ph= 7.18

Sample Appearance: Clear

Sample Collection Time Started: 12:08 Time Finished: 12:09

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 12:14

("NM" no measurement, manually measured on annual basis)

Depth to Water: 41.33 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
12:14	7.29	4.76 mS/Cm	23.3 °C	

Field Ph= 7.29

Sample Appearance: _____

Sample Collection Time Started: 12:17 Time Finished: 12:18

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI
Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 12:19

("NM" no measurement, manually measured on annual basis)

Depth to Water: 39.55 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
12:19	7:38	5.43 mS/Cm	22.5 °C	

Field Ph= 7.38

Sample Appearance: Clear

Sample Collection Time Started: 12:20 Time Finished: 12:21

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

E2-3 1 7 20-FD collected here at same time for same analysis.
mS/cm 5.42 °C 22.4 pH 7.:

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: E2-4

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: _____

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 1/ 7 /2020 Time: 12:23

("NM" no measurement, manually measured on annual basis)

Depth to Water: 36.53 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
12:25	7.35	6.19 mS/Cm	22.8 °C	

Field Ph= 7.35

Sample Appearance: _____

Sample Collection Time Started: 12:26 Time Finished: 12:27

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

E2-4 1 7 20-EB Collected here before moving to next well for same analysis

0.05 mS/cm 13.9 °C 8.10 pH

DUP EC reading

6.18 mS/cm

28.8 Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: E2-5

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 1/ 7 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Cool Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 1/7/2020 Time: 1230

("NM" no measurement, manually measured on annual basis)

Depth to Water: 39.8 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1230	7.19	7.59 mS/Cm	25.2 °C	

Field Ph= 7.19

Sample Appearance: Clear

Sample Collection Time Started: 12:31 Time Finished: 12:32

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

ENVIROGEN MONTHLY SAMPLING LOG SHEET

DATE	TIME	COMPANY	SIGNATURE	PRINT NAME
1/6/2020	9:50	~~ETI~~ Envirogen	Wendy Prescott	WENDY PRESCOTT
1-6-20	9:50	Envirogen		Nathan Eaves
1/7/20	9:06	Envirogen	Wendy Prescott	WENDY PRESCOTT
1-7-20	9:06	Envirogen		Nathan Eaves
1-8-20	10:06	Envirogen	T. Walker	Tobin Walker
1-8-20	11:15	Envirogen		Nathan Eaves
1-8-20	11:15	Envirogen	T. Walker	Tobin Walker
1/13/20	1100	ETI		Janet Rivera
1-15-20	11:00	ETI		Nathan Eaves

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 1/6/2020

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	10:20
Temp. Comp. Value	2) 1670	
Calibration Value	3) 12.90	
Standard Temp	4) 20.6	
Changed Buffers	Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	10:24
Calibration Value	2) 6.99	2) 8.00	
Buffer Temperature	3) 24.7	3) 25.6	
Changed Buffers	Yes ✓ please check		

Duplicate EC reading Well# ART 8A

1st Reading
EC 11.59 Temp 23.1

2nd Reading
EC _____ Temp _____

CLOSING QC EVERY 8 SAMPLES

7.02

DATE: 1/6/20 VERIFIED Wendy Prescott

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 1/7/20

HANNA FIELD EC METER

			Time/Analyst
Known Value	1) 1288		
Temp. Comp. Value	2) 1215		
Calibration Value	3) 1289		9:15/WP
Standard Temp	4) 22.4		
	Changed Buffers	Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 8.05	9:19/WP
Buffer Temperature	3) 24.5	3) 26.0	
	Changed Buffers	Yes ✓ please check	

Duplicate EC reading — Well# DC 121/E2-4

1st Reading
EC 2.63 Temp 21.3

2nd Reading
EC 6.18 Temp 22.8

CLOSING QC
8.02

EVERY 8 SAMPLES

DATE: 1/7/20

VERIFIED Wendy Scott

3.60

DAILY SAMPLING RIG INSPECTION SHEET

Date: 1/7/20 Operator: Wendy Prescott

TRUCK INSPECTION

Check Tires & Lug Nuts ✓

Check Steering Wheel ✓

Check Lights ✓

Check Horn ✓

Check Radiator Fluid ✓

Check Engine Oil ✓

Check Parking Brake. ✓

Check Brakes and Brake Fluid ✓

Check Gauges ✓

Oil Light ✓

Battery Light ✓

Other Items checked: N/A

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today N/A

Hazards to be concerned with for wells being sampled today N/A

Wendy Prescott

el Rivera

DAILY SAMPLING RIG INSPECTION SHEET

Date: 1-8-20 Operator: Tobin

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	
Oil Light	none
Battery Light	none

Any unusual observations:

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today none

Hazards to be concerned with for wells being sampled today none

Tobin

1-8-20

Al Rivera

DAILY SAMPLING RIG INSPECTION SHEET

Date: 1/9/20 **Operator:** NE

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	✓
Oil Light	✓
Battery Light	✓

Items not checked as ok:

_____

_____

_____

_____

Pre shift safety meeting:

PPE _____

Dangers with wells being sampled today _____

_____

Hazards to be concerned with for wells being sampled today _____

_____

_____ _____

Janel Rivera

DAILY SAMPLING RIG INSPECTION SHEET

Date: 1/13/20 **Operator:** JR/EE

TRUCK INSPECTION

Check Tires & Lug Nuts _____

Check Steering Wheel _____

Check Lights _____

Check Horn _____

Check Radiator Fluid _____

Check Engine Oil _____

Check Parking Brake _____

Check Brakes and Brake Fluid _____

Check Gauges

Oil Light _____

Battery Light _____

Used Golf Cart

Items not checked as ok:

_____

_____

_____

_____

Pre shift safety meeting:

PPE _____

Dangers with wells being sampled today _____

_____

Hazards to be concerned with for wells being sampled today _____

_____

_____ _____

Janel Rivera

DAILY SAMPLING RIG INSPECTION SHEET

Date: 1-15-20 Operator: N. E

TRUCK INSPECTION:

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	
Oil Light	
Battery Light	

Any unusual checks today:

Pre shift safety meeting:

PPE

Dangers with wells being sampled today

Hazards to be concerned with for wells being sampled today

el Rivera

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 1-8-20

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	
Temp. Comp. Value	2) 1217	
Calibration Value	3) 1287	1002 gm/TW
Standard Temp	4) 22.7	
Changed Buffers	Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.03	2) 8.04	
Buffer Temperature	3) 24.5	3) 24.4	1005 gm/TW
Changed Buffers	Yes ✓ please check		

Duplicate EC reading Well# I-AC

1st Reading
EC 5.97 Temp 22.5

2nd Reading
EC 6.17 Temp 23.3

CLOSING QC EVERY 8 SAMPLES

7.02

DATE: 1-8-19 VERIFIED T. Welch

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 1-9-20

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	11:05 / m
Temp. Comp. Value	2) 1230	
Calibration Value	3) 1284	
Standard Temp	4) 23.7	
Changed Buffers	Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	11:07 / m
Calibration Value	2) 6.99	2) 8.00	
Buffer Temperature	3) 24.6	3) 26.3	
Changed Buffers	Yes ✓ please check		

Duplicate EC reading Well# _____

1st Reading
EC _____ Temp _____

2nd Reading
EC _____ Temp _____

CLOSING QC EVERY 8 SAMPLES

_____ _____ _____

DATE: _____ VERIFIED _____

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 1·13·20

HANNA FIELD EC METER

			Time/Analyst
Known Value	1) 1288		
Temp. Comp. Value	2) 25		1220 / EE
Calibration Value	3) 1306		
Standard Temp	4) 26.2		
	Changed Buffers	Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 8.0	1215 / EE
Buffer Temperature	3) 25.1	3) 24.9	
	Changed Buffers	Yes ✓ please check	

Duplicate EC reading Well# 1-T

1st Reading
EC 11.44 Temp 24.5

2nd Reading
EC 11.44 Temp 24.6

CLOSING QC

1-0 7.00

EVERY 8 SAMPLES

DATE: 1/13/2020

VERIFIED

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 1-15-2020

HANNA FIELD EC METER

			Time/Analyst
Known Value	1) 1288		
Temp. Comp. Value	2) 21.9		
Calibration Value	3) 1294		11:02
Standard Temp	4) 25.0		
	Changed Buffers	Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 8.00	11:09
Buffer Temperature	3) 24.9	3) 25.1	
	Changed Buffers	Yes _____ please check	

Duplicate EC reading Well# _____

1st Reading
EC _____ Temp _____

2nd Reading
EC _____ Temp _____

1 Sample only.

CLOSING QC EVERY 8 SAMPLES

_____ _____ _____

DATE: _____ VERIFIED _____

DAILY SAMPLING RIG INSPECTION SHEET

Date: 1/6/2020 Operator: Wendy Prescott

TRUCK INSPECTION

Check Tires & Lug Nuts

Check Steering Wheel

Check Lights

Check Horn

Check Radiator Fluid

Check Engine Oil

Check Parking Brake.

Check Brakes and Brake Fluid

Check Gauges

Oil Light:

Battery Light:

Any unit checked not ok:

Pre shift safety meeting:

PPE Hard Hat, gloves, steel toed boots

Dangers with wells being sampled today N/A

Hazards to be concerned with for wells being sampled today N/A

Wendy Prescott

El Rivera

TETRA TECH

TECHNICAL MEMORANDUM

To:	**Chris Ritchie and Chris Stubbs, Ramboll**
Cc:	Steve Clough, Nevada Environmental Response Trust Matthew Edelstein, Craig Knox, Emeryville Lab Data, Ramboll David Bohmann, Tetra Tech
From:	Jesse Bunkers and James Roman
Date:	February 20, 2020
Subject:	**January 2020 Monthly Las Vegas Wash Surface Water Sampling** **Nevada Environmental Response Trust Site** **Henderson, NV**

MONTHLY SURFACE WATER SAMPLING ACTIVITIES

At the direction of the Nevada Environmental Response Trust (NERT or Trust), Tetra Tech, Inc. (Tetra Tech) has prepared this summary for the January 2020 Las Vegas Wash Surface Water Sampling event for the NERT Site.

The ten sample locations described in the *Surface Water Sampling and Analysis Plan, Revision 3 (SAP), Las Vegas Wash* (Tetra Tech, October 2018) are shown on Figure 1. Tetra Tech collected 30 independent samples from ten sample locations within the Las Vegas Wash (the Wash) and a channel flowing into the Wash (C-1 Channel) from January 13 to 14, 2020. For samples from the Wash, each location was accessed either by wading into the Wash or by float tube. At each sample location, Tetra Tech measured the total depth of the Wash, recorded the water quality field parameters, and collected a sample. All samples were collected at the approximate mid-water depth using the discrete hand-grab sample technique described in the SAP. For samples from the C-1 Channel, the channel width, depth of water, and flow were measured and documented in the surface water sampling logs. The diameters of the C-1 Channel #1-W and #1-E were measured to be 2 feet.

Samples were stored in coolers at 4°C and transferred under chain-of-custody documentation to Eurofins TestAmerica Laboratory (TAL) in Irvine, California on the last day of sampling. All samples were analyzed for perchlorate, chlorate and total dissolved solids using EPA Methods 314.0, 300.1, and SM 2540C, respectively. The TAL laboratory reports are available for Ramboll via TAL's Total Access website.

Deviations from the Wash surface water sampling program encountered during the January 2020 sampling event include:

- Field personnel were not able to sample the designated location for LVW6.6-3 due to the presence of a sandbar at the sample location. The sandbar extended above the water surface; therefore, no surface water was present at the sample location. The sample was collected as close as possible to the original

sample location. The sample location was recorded with a handheld GPS and the sample was collected at the coordinates 36.089462° N, 114.993152° W.

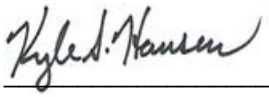
- There was no flow at location C-12 Channel #2; accordingly, a sample was not collected.

Surface water sampling logs are provided in Attachment A. Field investigation daily logs and calibration logs are included in Attachments B and C, respectively. The electronic data deliverable (EDD) with the recorded sample depths and field parameters will be transmitted in a separate Excel file.

CERTIFICATION

I hereby certify that I am responsible for the services described in this document and for the preparation of this document. The services described in this document have been prepared in a manner consistent with the current standards of the profession, and to the best of my knowledge, comply with all applicable federal, state, and local statutes, regulations, and ordinances. I hereby certify that all laboratory analytical data was generated by a laboratory certified by the NDEP for each constituent and media presented herein.

Description of Services Provided: Prepared January 2020 monthly Las Vegas Wash surface water sampling summary.



2/20/2020

Kyle Hansen, CEM
Field Operations Manager/Geologist
Tetra Tech, Inc.

Date

Nevada CEM Certificate Number: 2167
Nevada CEM Expiration Date: September 18, 2020

Figure

Imagery Source: Esri World Map, June 2015

Legend

- Monthly Sample Locations

TETRA TECH
www.tetratech.com
150 S. 4th Street, Unit A
Henderson, Nevada 89015
PHONE: (702) 854-2293

NEVADA ENVIRONMENTAL RESPONSE TRUST

LAS VEGAS WASH MONTHLY SAMPLING
HENDERSON, NEVADA

LAS VEGAS WASH SAMPLE POINT LOCATIONS

Project No.:	117-7502018
Date:	SEPTEMBER 17, 2018
Designed By:	ES
Figure No.	1

\\TTS134FS1\SUP-GIS\ARCPRJ2\INERT\MXD\SAMPLE_LOCATION_M15_MONTHLY_032018.MXD

Attachment A
Surface Water Sampling Logs

TETRA TECH

SURFACE WATER SAMPLING LOG

NERT, Henderson, NV

Task Name: LVW Surface Water Sampling	Task Manager: Jesse Bunkers	Task No: M15	Date: 1/13/20
Field Samplers: JB, PG	Sampling Method: Dipper Bottle	Equipment Decon. Method: DI Rinse	

Time	Location ID	Depth of Water (ft)	Depth of Sample (ft)	Temp. (°C)	pH (pH Units)	Conductivity (mS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Color	Odor
0945	LVW0.55	1.6	0.8	15.7	7.84	2.087	9.75	100.2	0.97	clear	none
1030	LVW3.5-1	2.8	1.4	15.8	7.89	2.041	9.55	128.5	0.84	"	"
1030	LVW 3.5-2	2.4	1.2	15.8	7.88	2.043	9.53	99.7	0.24	"	"
1030	LVW 3.5-3	3.6	1.8	15.8	7.92	2.039	9.55	96.3	0.49	"	"
1030	LVW 3.5-4	4.2	2.1	15.9	7.93	2.039	9.58	95.7	0.11	"	"
1030	LVW 3.5-5	4.0	2.0	16.0	7.94	2.034	9.54	92.1	0.19	"	"
1030	LVW 3.5-6	3.6	1.8	16.4	7.94	2.030	9.49	91.7	0.14	"	"
1130	LVW 4.2-1	2.8	1.4	16.7	7.90	2.079	9.11	133.9	0.72	"	"
1130	LVW 4.2-2	4.8	2.4	16.6	7.89	2.075	9.38	126.6	0.57	"	"
1130	LVW 4.2-3	5.0	2.5	16.6	7.92	2.040	9.50	116.7	0.44	"	"
1130	LVW4.2-4	3.6	1.8	16.5	7.90	2.033	9.42	108.4	0.09	"	"
1200	LVW4.75-1	2.0	1.0	16.7	7.94	2.087	9.25	138.6	2.10	"	"
1200	LVW4.75-2	2.2	1.1	16.9	7.91	2.098	9.31	135.5	0.34	"	"
1200	LVW4.75-3	1.6	0.8	17.0	7.94	2.078	9.41	132.4	0.36	"	"
1200	LVW4.75-4	2.0	1.0	16.8	7.96	2.062	9.49	130.5	0.37	"	"
1200	LVW4.75-5	1.6	0.8	16.9	7.95	2.070	9.63	130.1	0.27	"	"
1245	LVW5.3-1	6.0	3.0	17.1	8.02	2.068	9.78	137.8	0.57	"	"

QA/QC Samples/ID: LVW0.55-0.8-20200113-FD	QA/QC Samples/ID: —	QA/QC Samples/ID: —
QA/QC Sample Time: 0945	QA/QC Sample Time: —	QA/QC Sample Time: —

C1-E	Flow (L/s): —	C1-W	Flow (L/s): —	C-12	Flow (L/s): —
	Width (ft): — Depth (ft): —		Width (ft): — Depth (ft): —		Width (ft): — Depth (ft): —

Observations/Comments:

TETRA TECH

SURFACE WATER SAMPLING LOG

NERT, Henderson, NV

Task Name: LVW Surface Water Sampling	Task Manager: Jesse Bunkers	Task No: M15	Date: 1/13/20
Field Samplers: JB, PG	Sampling Method: Dipper Bottle	Equipment Decon. Method: DI Rinse	

Time	Location ID	Depth of Water (ft)	Depth of Sample (ft)	Temp. (°C)	pH (pH Units)	Conductivity (mS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Color	Odor
1245	LVW5.3-2	1.0	0.5	17.7	8.02	2.077	9.63	134.6	0.17	"	"
1245	LVW5.3-3	0.8	0.4	17.8	8.01	2.093	9.80	125.0	0	"	"
1245	LVW5.3-4	1.0	0.5	17.6	8.03	2.090	9.76	122.6	0.01	"	"
1245	LVW5.3-5	1.2	0.6	17.6	8.03	2.087	9.79	121.9	0	"	"
1245	LVW5.3-6	1.0	0.5	17.3	8.04	2.082	9.94	121.7	0	"	"

QA/QC Samples/ID: —	QA/QC Samples/ID: —	QA/QC Samples/ID: —
QA/QC Sample Time: —	QA/QC Sample Time: —	QA/QC Sample Time: —

C1-E	Flow (L/s): —	C1-W	Flow (L/s): —	C-12	Flow (L/s): —
	Width (ft): — Depth (ft): —		Width (ft): — Depth (ft): —		Width (ft): — Depth (ft): —

Observations/Comments:

TETRA TECH

SURFACE WATER SAMPLING LOG

NERT, Henderson, NV

Task Name: LVW Surface Water Sampling	Task Manager: Jesse Bunkers	Task No: M15	Date: 1/14/2020
Field Samplers: JB, PG	Sampling Method: Dipper Bottle	Equipment Decon. Method: DI Rinse	

Time	Location ID	Depth of Water (ft)	Depth of Sample (ft)	Temp. (°C)	pH (pH Units)	Conductivity (mS/cm)	DO (mg/L)	ORP (mV)	Turbidity (NTU)	Color	Odor
9:00	C1-W	~~0.7~~ 0.0	0.0	17.3	7.19	2.999	9.14	226.9	0.23	none	none
9:00	C1-E	0.0	0.0	16.7	7.42	2.035	9.24	224.1	0.35	"	"
9:30	LVW6.05	1.2	0.6	16.1	7.74	2.059	9.90	162.7	0	"	"
10:00	LVW6.6-1	2.4	1.2	15.8	7.76	2.255	9.94	159.9	0.01	"	"
10:00	LVW6.6-2	4.6	2.3	16.3	7.87	1.820	10.08	152.2	0	"	"
10:00	LVW6.6-3	0.8	0.4	16.1	7.93	1.686	10.08	143.9	0	"	"
10:30	LVW7.2	1.4	0.7	17.3	8.03	1.950	11.01	137.9	0.20	"	"
11:15	LVW8.85	1.4	0.7	18.6	7.88	1.610	9.95	156.2	0	"	"

QA/QC Samples/ID: LVW6.05-0.6-20200114-FD

QA/QC Sample Time: 9:30

QA/QC Samples/ID: LVW6.05-20200114-FB

QA/QC Sample Time: 9:30

QA/QC Samples/ID: LVW7.2-20200114-FB

QA/QC Sample Time: 10:30

LVW7.2-0.7-20200114-FD 10:30

C1-E	Flow (L/s): 0.93	C1-W	Flow (L/s): 3.47	C-12	Flow (L/s): No flow
	Width (ft): 0.625 Depth (ft): 0.0750		Width (ft): 0.875 Depth (ft): 0.10		Width (ft): — Depth (ft): —

Observations/Comments:

Attachment B
Field Investigation Daily Logs

TETRA TECH

FIELD INVESTIGATION DAILY LOG

NERT, Henderson, NV

Task Name: LVW Surface Water Sampling	Task Manager: Jesse Bunkers	Date: 1/13/20
Field Personnel: JB, PG		Task No: M15
Location: Las Vegas Wash		Reported by: J. Bunkers

Weather Conditions: 40-55°F Sunny, Calm

Total Vehicle Mileage: 20

Task Visitors / Subcontractors: None

Matters of Safety:

Swift moving water, hypothermia

Problems / Concerns and Corrective Actions Taken:

None

Time	Activities
0830	Meet sampling team at TT office, safety brief, gather supplies, mobe to field
0930	Arrive at LVW0.55 at Lake Mead
0945	Collect samples LVW0.55-0.8-20200113 and FD, decon, mobe to LVW3.5
1030	Collect samples LVW3.5-1 thru LVW3.5-6, decon, mobe to LVW4.2
1130	Collect samples LVW4.2-1 thru LVW4.2-4 using float tube, decon, mobe to LVW4.75
1200	Collect samples LVW4.75-1 thru LVW4.75-5, decon, mobe to LVW5.3
1245	Collect samples LVW5.3-1 thru LVW5.3-6 using float tube, decon, mobe to office
1400	Arrive at office, store equipment, store samples, calibrate YSI, scan field forms. Done for day.

☐ LVW8.85: 36.107231, -115.019994	☑ LVW5.3-6: 36.090660, -114.973903	☑ LVW4.2-2: 36.094817, -114.954612
☐ LVW7.2: 36.090604, -115.000302	☐ C1-E: 36.086147, -114.972022	☑ LVW4.2-3: 36.094978, -114.954716
☐ LVW6.6-1: 36.089145, -114.993282	☐ C1-W: 36.086147, -114.972022	☑ LVW4.2-4: 36.095108, -114.954806
☐ LVW6.6-2: 36.089351, -114.993309	☐ C12: 36.086125, -114.970255	☑ LVW3.5-1: 36.100422, -114.943298
☐ LVW6.6-3: 36.089485, -114.993333	☑ LVW4.75-1: 36.092979, -114.961810	☑ LVW3.5-2: 36.100459, -114.943329
☐ LVW6.05: 36.087849, -114.985682	☑ LVW4.75-2: 36.093130, -114.961928	☑ LVW3.5-3: 36.100548, -114.943390
☑ LVW5.3-1: 36.089867, -114.973112	☑ LVW4.75-3: 36.093277, -114.962051	☑ LVW3.5-4: 36.100585, -114.943405
☑ LVW5.3-2: 36.090072, -114.973322	☑ LVW4.75-4: 36.093431, -114.962174	☑ LVW3.5-5: 36.100606, -114.943451
☑ LVW5.3-3: 36.090218, -114.973467	☑ LVW4.75-5: 36.093580, -114.962301	☑ LVW3.5-6: 36.100645, -114.943493
☑ LVW5.3-4: 36.090367, -114.973612	☑ LVW4.2-1: 36.094695, -114.954570	☑ LVW0.55: 36.122158, -114.904631
☑ LVW5.3-5: 36.090513, -114.973758		

Prepared by: Jesse Bunkers Signature: [signature] Date: 1/13/20

TETRA TECH

FIELD INVESTIGATION DAILY LOG

NERT, Henderson, NV

Task Name: LVW Surface Water Sampling	Task Manager: Jesse Bunkers	Date: 1/14/20
Field Personnel: JB, PG		Task No: M15
Location: Las Vegas Wash		Reported by: Jesse Bunkers

Weather Conditions: 40-55°F, Sunny, Calm

Total Vehicle Mileage: 20

Task Visitors / Subcontractors: None

Matters of Safety:

Swift water, hypothermia

Problems / Concerns and Corrective Actions Taken:

None

Time	Activities
0730	Arrive at office, safety brief, gather supplies, mobe to field
0830	Arrive at C-12 channel, no flow, mobe to C1 channel
0900	Collect samples C1-E-0.0-20200114 and C1-W-0.0-20200114, collect flow measurements of culvert:

	C1-E	C1-W
depth (ft):	0.050	0.104
width (ft):	0.625	0.875

C1-E

Time(s)	Volume(L)	Flow(L/s)	avg
7.61	6.4	0.841	
8.02	7.8	0.973	
7.89	7.7	0.976	0.93

C1-W

Time(s)	Volume(L)	Flow(L/s)	avg
2.09	7.0	3.349	
2.05	7.1	3.463	
2.12	7.6	3.585	3.47

0930	Collect samples LVW6.05 + FD + FB, decon, mobe to LVW6.6
1000	Collect samples LVW6.6-1 thru LVW6.6-3. Coordinates for LVW6.6-3 modified due to presence of sandbar to 36.089462°N, 114.993152°W
1030	Collect samples LVW7.2 + FD + FB, decon, mobe to LVW 8.85
1115	Collect sample LVW 8.85, decon, mobe to office
1230	Hand off samples to Test America courier, Store equipment, done for day.

☑ LVW8.85: 36.107231, -115.019994	☐ LVW5.3-6: 36.090660, -114.973903	☐ LVW4.2-2: 36.094817, -114.954612
☑ LVW7.2: 36.090604, -115.000302	☑ C1-E: 36.086147, -114.972022	☐ LVW4.2-3: 36.094978, -114.954716
☑ LVW6.6-1: 36.089145, -114.993282	☑ C1-W: 36.086147, -114.972022	☐ LVW4.2-4: 36.095108, -114.954806
☑ LVW6.6-2: 36.089351, -114.993309	☑ C12: 36.086125, -114.970255 No flow	☐ LVW3.5-1: 36.100422, -114.943298
☑ LVW6.6-3: 36.089485, -114.993333 Modified	☐ LVW4.75-1: 36.092979, -114.961810	☐ LVW3.5-2: 36.100459, -114.943329
☑ LVW6.05: 36.087849, -114.985682	☐ LVW4.75-2: 36.093130, -114.961928	☐ LVW3.5-3: 36.100548, -114.943390
☐ LVW5.3-1: 36.089867, -114.973112	☐ LVW4.75-3: 36.093277, -114.962051	☐ LVW3.5-4: 36.100585, -114.943405
☐ LVW5.3-2: 36.090072, -114.973322	☐ LVW4.75-4: 36.093431, -114.962174	☐ LVW3.5-5: 36.100606, -114.943451
☐ LVW5.3-3: 36.090218, -114.973467	☐ LVW4.75-5: 36.093580, -114.962301	☐ LVW3.5-6: 36.100645, -114.943493
☐ LVW5.3-4: 36.090367, -114.973612	☐ LVW4.2-1: 36.094695, -114.954570	☐ LVW0.55: 36.122158, -114.904631
☐ LVW5.3-5: 36.090513, -114.973758		

Prepared by: Jesse Bunkers Signature: [signature] Date: 1/14/20

Attachment C
Calibration Logs

EQUIPCO RENTALS

YSI ProDSS RENTAL
CALIBRATION CERTIFICATE

SERVICE TECHNICIAN: TL

DATE: 1/2/2020

RENTAL CUSTOMER: TETRA TECH

INSTRUMENT INFORMATION

RENTAL I.D. NUMBER: YSI-ProDSS. 42

SERIAL NUMBER: 19J101003

CALIBRATION INFORMATION

PARAMETER:	STANDARD:	PASS ( )	LOT #
1. CONDUCTIVITY	1,000 µMhos	✓	13621
2. pH ZERO	pH 7	✓	14912
pH SLOPE	pH 4	✓	14935
pH SLOPE	pH 10	✓	14934
3. DISSOLVED OXYGEN	Air Calibration Barometric pressure = 760mmHg	✓	N/A
DISSOLVED OXYGEN ZERO TEST	(Sodium Sulfite)	✓	01022020
4. TURBIDITY ZERO	0.0 NTU's	✓	N/A
TURBIDITY SPAN	100 NTU's	✓	01022020
5. REDOX (ORP)	231mV (YSI Zobell solution)	✓	010276

2100 Meridian Park Blvd, Concord, CA. 94520 Phone (925) 234-5678 Fax (925) 305-1300

TETRA TECH

CALIBRATION LOG - WATER QUALITY METER

NERT, Henderson, NV

Task Name: LVW Surface Water Sampling	Task No.: M15	Rental from: EQUIPCO	Task Manager: Jesse Bunkers
Field Personnel: JB, PG		Serial Number: YSIPRODSS.42	Type: YSI ProDSS

			Pre-Calibration							Post-Calibration						
Date	Time	Temp (°C)	pH (pH = 4.0)	pH (pH = 7.0)	pH (pH = 10.0)	ORP (mV)	Cond. (mS/cm)	DO (%)	Turbidity (NTU)	pH (pH = 4.0)	pH (pH = 7.0)	pH (pH = 10.0)	ORP (mV)	Cond. (mS/cm)	DO (%)	Turbidity (NTU)
1/13/2020	1404 ~~1504~~	16.4	4.21	6.60	9.74	235	1200	95.6	0	4.00	7.02	10.05	244	1.072	100.4	0

Notes:

TETRA TECH

TECHNICAL MEMORANDUM

To:	**Chris Ritchie, Ramboll**
Cc:	Steve Clough, Nevada Environmental Response Trust Annika Deurlington, Jesse King, Emeryville Lab Data, Ramboll David Bohmann, Tetra Tech
From:	Jesse Bunkers and James Roman
Date:	March 30, 2020
Subject:	**February 2020 First Quarter Groundwater Monitoring Summary** **Nevada Environmental Response Trust Site** **Henderson, NV**

2020 FIRST QUARTER GROUNDWATER MONITORING SUMMARY

At the direction of the Nevada Environmental Response Trust (NERT or Trust), Tetra Tech, Inc. (Tetra Tech) has prepared this summary of the 2020 First Quarter Groundwater Monitoring event for the NERT Site. This monitoring event included depth to water measurements, transducer data downloads, and low-flow groundwater sampling. These activities were performed in accordance with the following Ramboll documents:

- *Remedial Performance Groundwater Sampling and Analysis Plan (SAP),* dated March 2017;
- *Field Guidance Document (FGD) No. 008 – Groundwater and Free Product Level Measurements,* dated March 2017, and*;*
- *FGD No. 005 – Low-Flow Groundwater Sampling,* dated March 2017*.*

Specifics regarding the depth-to-groundwater measurements, transducer data downloads, and low-flow groundwater sampling are described below.

Depth-to-Water Measurements

Depth-to-water measurements were attempted in 65 wells on February 3, 2020; however, the depth-to-water could only be measured in 61 wells. Figure 1 identifies the 65 well locations scheduled for depth-to-water measurements in Table 3 (Quarterly Groundwater Monitoring Program Summary) of the SAP.

Deviations from the SAP during the 2020 First Quarter groundwater monitoring event that may have impacted depth-to-water measurements are identified below:

- M-36 was reported to be destroyed in 2013. Consequently, a depth-to-water measurement could not be taken from this well.

Tetra Tech, Inc.
150 S. 4th Street, Unit A, Henderson, NV 89015
Tel 702-854-2295 tetratech.com

- M-96, M-100, M-101 were dry. Consequently, depth-to-water measurements could not be recorded for these wells.

The following observations were made on the condition of the wells:

- M-81A well cap was missing. A 4-inch well cap should be installed to maintain the integrity of the well.

Field water level measurement logs are included as Attachment A and daily field logs are included in Attachment B. The electronic data deliverable (EDD) with the recorded depth-to-water data is transmitted separately via email as an Excel file.

Transducer Data Downloads

The 20 well locations identified for transducer data downloads are shown in Figure 2. Depth-to-water was measured at these wells, in accordance with the SAP; these depths are included in the water level measurement logs in Attachment A. Data downloads were performed at 18 wells between February 3 and 4, 2020.

Transducer data were not downloaded from the following wells:

- M-13 and PC-56 each contain an In-Situ Aqua Troll 200 auto-logger transducer that does not require manual downloads.

Following data download on February 3, 2020, nine of the transducers were initially not reset properly. These transducers were restarted on February 4, 2020 at the following wells:

- M-44
- M-152
- M-156
- PC-40R
- PC-88
- PC-98R
- PC-136
- PC-137
- PC-137D

The transducer data download log is provided in Attachment C. The transducer data download files were transmitted separately via email on 2/21/2020.

Low-flow Groundwater Sampling

Nine wells were scheduled to be sampled using low-flow groundwater sampling techniques during the first quarter monitoring event on February 4, 2020; however, samples could only be collected from seven wells.

Deviations from the groundwater monitoring program or extraordinary events that may have impacted sampling or results are described below:

- The following wells were dry or had insufficient water for sampling:
    - M-95
    - M-100

Tetra Tech identified dedicated tubing to be present in the seven wells sampled. Of the 65 wells that required depth-to-water measurements, 45 wells had dedicated tubing and one well had a dedicated pump. Dedicated tubing is installed or stored off-site for all wells that require sampling, in accordance with the Trust's efforts to reduce resource consumption at the NERT Site. The metal grab plates generated during this groundwater sampling event were recycled after use.

The low-flow purging and sampling logs are included in Attachment D, and equipment calibration logs are included in Attachment E. The depth to water and field parameter EDDs are transmitted separately via email as an Excel file.

Samples were stored in coolers at 4°C and transferred daily under chain-of-custody documentation to TestAmerica Laboratory in Irvine, California, on February 4, 2020. The samples were analyzed for the parameters provided by Ramboll in the Groundwater SAP for first quarter monitoring.

CERTIFICATION

I hereby certify that I am responsible for the services described in this document and for the preparation of this document. The services described in this document have been prepared in a manner consistent with the current standards of the profession, and to the best of my knowledge, comply with all applicable federal, state, and local statutes, regulations, and ordinances. I hereby certify that all laboratory analytical data was generated by a laboratory certified by the NDEP for each constituent and media presented herein.

Description of Services Provided: Prepared summary of 2020 First Quarter groundwater monitoring event

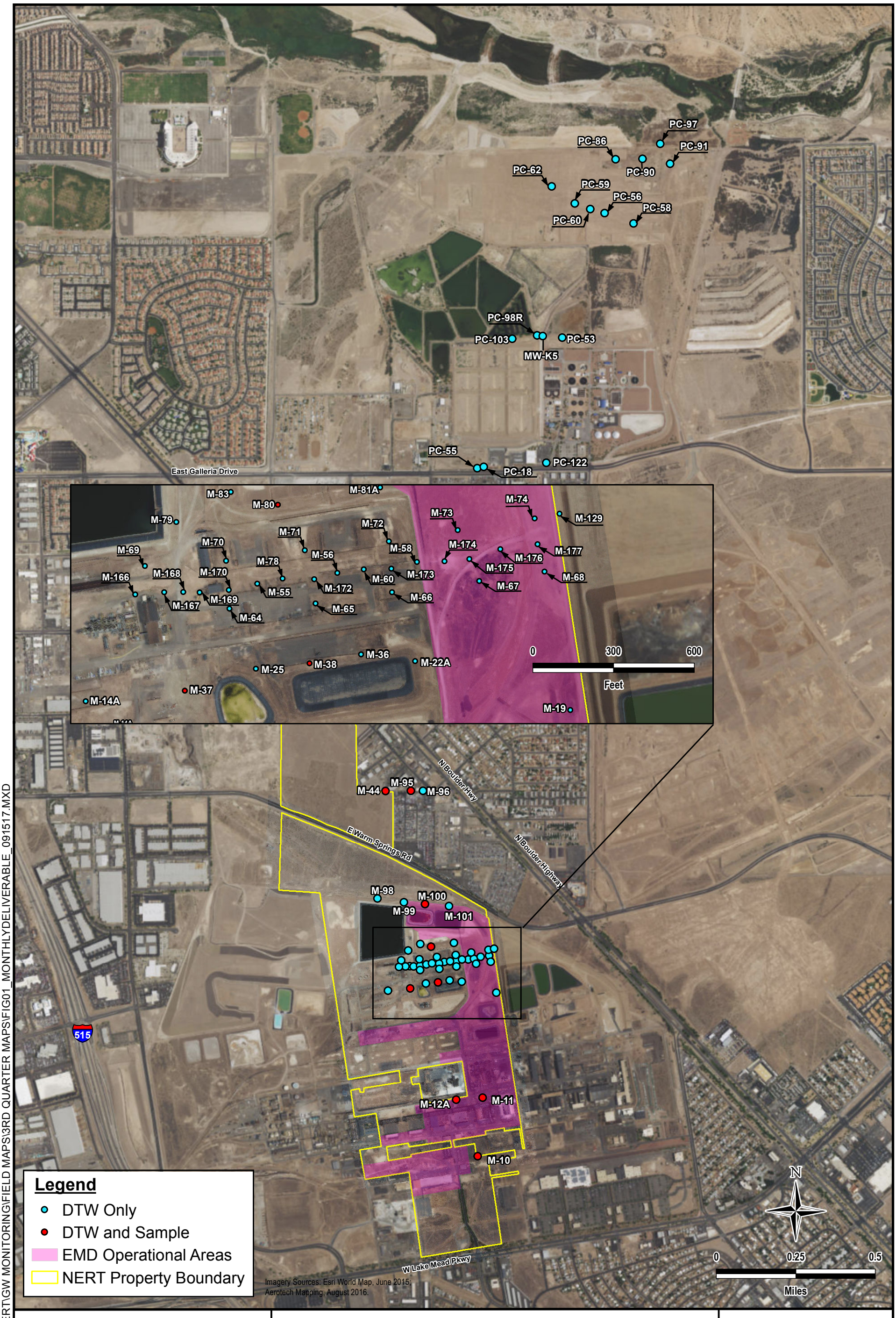
3/20/2020

Kyle Hansen, CEM
Field Operations Manager/Geologist
Tetra Tech, Inc.

Date

Nevada CEM Certificate Number: 2167
Nevada CEM Expiration Date: September 18, 2020

Figures



P:\BLD01\520225_NERT\GW MONITORING\FIELD MAPS\3RD QUARTER MAPS\FIG01_MONTHLYDELIVERABLE_091517.MXD

TETRA TECH
www.tetratech.com

150 S. 4th Street, Unit A
Henderson, Nevada 89015
Phone: (702) 854-2293

NEVADA ENVIRONMENTAL RESPONSE TRUST

GROUNDWATER MONITORING PROGRAM
HENDERSON, NEVADA

FIRST QUARTER GROUNDWATER MONITORING LOCATIONS

Project No.:	117-7502018
Date:	SEPTEMBER 15, 2017
Designed By:	ES

Figure No.
1

PC-88
PC-56
PC-98R
PC-137
PC-137D
PC-136
PC-136
PC-137
PC-137D
East Galleria Drive
PC-152
PC-130
PC-125
E Sunset Rd
Pabco Rd
M-44
M-156
M-152
PC-40R
PC-64
PC-67
M-152
M-156
M-44
West Warm Springs Road
North Boulder Highway
M-163
515
M-13
M-193
M-145
M-189
West Lake Mead Parkway
Imagery Sources: Esri World Map, June 2015,
Aerotech Mapping, August 2016.

Legend

- Transducer Well
- EMD Operational Areas
- NERT Property Boundary

N

0 0.25 0.5

Miles

\\TTS134FS1\SUP-PROJECTS\BLD01\520225_NERT\GW MONITORING\FIELD MAPS\4TH QUARTER SEMIANNUAL SAMPLING MAPS\FIG01_SEMIANNUAL_WELLS_TRANSDUCER.MXD

TETRA TECH

www.tetratech.com

150 S. 4th Street, Unit A
Henderson, Nevada 89015
Phone: (702) 854-2293

NEVADA ENVIRONMENTAL RESPONSE TRUST

GROUNDWATER MONITORING PROGRAM
HENDERSON, NEVADA

TRANSDUCER LOCATIONS

Project No.:	117-7502018
Date:	JUNE 27, 2018
Designed By:	ES

Figure No.

2

Attachment A
Field Water Level Measurement Logs

TETRA TECH

WELL WATER LEVEL MEASUREMENT LOG

Task Name: GW Monitoring	Task No: H02	Date: 2/3/20
Task Manager: Jesse Bunkers	Location: Site Wide	
Equipment Model/Type: Solinst Water Level Meter	Serial Number: 2C9527	Recorded by: Jesse Bunkers

Time	Well ID	Measuring Point	Depth to Static Water Level (ft BMP)	Total Depth (ft BMP)	Condition of Well and Well Seal	Dedicated Tubing (Y/N)
0928	M-83	TOC	28.81		Good	Y
0931	M-80	TOC	35.00		Good	Y
0934	M-81A	TOC	33.73		Missing 4" plug	Y
0937	M-174	TOC	19.47		Good	Y
0939	M-175	TOC	~~47~~ 20.71		Good	N
0941	M-~~73~~67	TOC	21.47		Good	Y
0944	M-73	TOC	30.37		Good	Y
0946	M-176	TOC	23.71		Good	N
0948	M-74	TOC	27.91		Good	Y
0950	M-177	TOC	21.42		Good	N
0952	M-68	TOC	26.05		Good	Y
0955	M-19	TOC	34.30		Good	Y
0958	M-101	TOC	DRY		Good	N
1000	M-100	TOC	DRY		Good	N
1007	M-~~73~~11	TOC	44.11		Good	Y
★ 1011	M-13	TOC	42.54		Good	N
1023	M-12A	TOC	42.12		Good	Y
1030	M-10	TOC	53.78		Good	Y
1059	M-129	TOC	28.71		Good	DP
1142	M-58	TOC	28.26		Good	N
1144	M-66	TOC	29.80		Good	Y
1146	M-173	TOC	26.92		Good	N
1147	M-65	TOC	29.56		Good	Y
1149	M-60	TOC	28.54		Good, verified depth	N
1151	M-56	TOC	27.95		Good	N
1154	M-172	TOC	27.93		Good	N
1159	M-78	TOC	28.08		Good	N
1201	M-55	TOC	26.45		Good	N
1204	M-170	TOC	26.30		Good	N
1207	M-64	TOC	27.19		Good	Y
1210	M-72	TOC	31.44		Good	N
1213	M-71	TOC	34.93		Good	N
1215	M-70	TOC	32.08		Good	Y
1217	M-79	TOC	29.12		Good	Y
1221	M-22A	TOC	29.42		Good	Y
1222	M-36	TOC	DESTROYED		—	—

BMP = Below Measuring Point

TOC = Top of Casing (Well Riser)

★ = Transducer Only Well - no DTW or Sampling requirements this quarter

TETRA TECH

WELL WATER LEVEL MEASUREMENT LOG

Task Name: GW Monitoring	Task No: H02	Date: 2/3/20 & 2/4/20
Task Manager: Jesse Bunkers	Location: Site Wide	
Equipment Model/Type: Solinst Water Level Meter	*Serial Number:* 269523	*Recorded by:* Jesse Bunkers

Time	Well ID	Measuring Point	Depth to Static Water Level (ft BMP)	Total Depth (ft BMP)	Condition of Well and Well Seal	Dedicated Tubing (Y/N)
1225	M-38	TOC	30.48		Good	Y
1227	M-25	TOC	31.83		Good	Y
1230	M-37	TOC	31.06		Good	Y
1232	M-14A	TOC	31.90		Good	Y
1234	M-167	TOC	27.60		Good	Y
1236	M-168	TOC	25.75		Good	N
1237	M-169	TOC	27.00		Good	N
1239	M-69	TOC	32.33		Good	Y
1242	M-166	TOC	29.30		Good	N
1251	M-99	TOC	32.90		Good	Y
1254	M-98	TOC	32.53		Good	Y
1325	M-96	TOC	DRY		Good	Y
1336	M-95	TOC	19.66		Good	Y
		TOC				
* 1400	M-145	TOC	39.40		Good	Y
* 1422	M-193	TOC	38.85		Good	Y
* 1438	M-189	TOC	35.52		Good	Y
2/3 * 1503	M-163	TOC	26.29		Good	Y
2/4 0818	PC-125	TOC	23.60		Good	Y
* 0838	PC-130	TOC	20.46		Good	Y
		TOC				
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		TOC				
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		TOC				

BMP = Below Measuring Point TOC = Top of Casing (Well Riser)

* = Transducer Only Wells - no DTW or Sampling requirements this quarter

TETRA TECH

WELL WATER LEVEL MEASUREMENT LOG

Task Name: GW Monitoring	Task No: H02	Date: 2/3/20 & 2/4/20
Task Manager: Jesse Bunkers	Location: Site Wide	
Equipment Model/Type: Solinst Water Level Meter	Serial Number: 211653	Recorded by: P. Graff

	Time	Well ID	Measuring Point	Depth to Static Water Level (ft BMP)	Total Depth (ft BMP)	Condition of Well and Well Seal	Dedicated Tubing (Y/N)
	0918	PC-97	TOC	3.23	-	Good	Y
	0930	PC-91	TOC	9.07	-	Good	Y
	0935	PC-90	TOC	4.05	-	Good	Y
*	2/4-1608	PC-88	TOC	4.38	-	Good	Y
	1008	PC-86	TOC	10.54	-	Good, verified	Y
	1016	PC-58	TOC	17.47	-	Good, verified	Y
	1019	PC-56	TOC	15.90	-	Good, verified	Y
	1022	PC-60	TOC	15.14	-	Good, verified	Y
	1025	PC-59	TOC	15.81	-	Good, verified	Y
	1028	PC-62	TOC	15.46	-	Good, verified	Y
	1037	PC-98R	TOC	10.86	-	Good, verified	Y
	1111	PC-103	TOC	17.87	-	Good, verified	Y
	1125	MW-105	TOC	15.82	-	Good, verified	Y
	1119	PC-53	TOC	10.69	-	Good, verified	Y
	1135	PC-122	TOC	31.93	-	Good	Y
*	2/4-1541	PC-136	TOC	32.78	-	Good	Y
*	2/4-1549	PC-137	TOC	32.08	-	Good	Y
*	2/4-1559	PC-137D	TOC	30.35	-	Good	Y
	1243	PC-18	TOC	34.03	-	Good, verified	Y
	1247	PC-55	TOC	32.74	-	Good	Y
	1344	M-44	TOC	22.89	-	Good	Y
*	2/4-1141	M-156	TOC	19.20	-	Good	Y
*	2/4-1135	M-152	TOC	24.48	-	Good	Y
*	2/4-1200	PC-40R	TOC	20.68	-	Good	Y
*	2/4-0812	PC-152	TOC	8.47	-	Good	Y
*	2/4-0839	PC-67	TOC	15.77	-	Good	Y
*	2/4-0910	PC-64	TOC	11.83	-	Good	Y
			TOC				
			TOC				
			TOC				
			TOC				
			TOC				
			TOC				
			TOC				
			TOC				
			TOC				

BMP = Below Measuring Point TOC = Top of Casing (Well Riser)

* = Transducer Only Wells - no DTW or Sampling requirements this quarter

Attachment B
Daily Field Logs

TETRA TECH

FIELD INVESTIGATION DAILY LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Date: 2/3/20
Field Personnel: JB, PG		Task No: H02
Location: Site Wide		Reported by: Jesse Bunkers

Weather Conditions: 40°F Sunny, Windy

Total Vehicle Mileage: 32

Task Visitors / Subcontractors: None

Matters of Safety:

Traffic

Problems / Concerns and Corrective Actions Taken:

None

Time	Activities
0800	Meet sampling team at TT office, safety meeting, gather supplies, mobe to field
0920	Arrive at M-83 on Borman property, begin collecting depth to water measurements
1336	Finish collecting depth to water measurements at M-95 at Nevada Pic-a-Part, mobe to Borman property to begin transducer downloads
1400	Download transducer data from M-145. Water in well vault above TOC was bailed.
1422	Download transducer data from M-193. Water in well vault above TOC was bailed
1438	Download transducer data from M-189, mobe to office
1530	Scan field forms, prep for sampling, done for day.

TETRA TECH

FIELD INVESTIGATION DAILY LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Date: 2/3/20
Field Personnel: P. Graff		Task No: H02
Location: Site Wide		Reported by: P. Graff

Weather Conditions: High 55°F, Windy

Total Vehicle Mileage: 15

Task Visitors / Subcontractors: —

Matters of Safety: Driving

Problems / Concerns and Corrective Actions Taken: —

Time	Activities
~~0915~~	~~Arrive at~~
0800	Meet in office, review H02 scope, safety meeting out to field.
0915	Arrive at Seep Well Field area. Begin taking DTW measurements. Download transducer data from PC-88.
1030	Finished taking measurements at Seep Well Field Area. Move to Water Treatment Plant. Download transducer data from PC-98R, PC-136, PC-137, and PC-137D.
1248	Finished in Waste Water Treatment Plant. Take DTW measurements at PC-18 and PC-55. Jesse calls, he says that he will take care of wells on Sunset Road. I go to Jasmine Property.
1300	Arrive at Jasmine Property. Wait to be escorted onsite.
1310	J. Delaney picks me up at Gate 1. I go to get a day vehicle pass.
1340	Begin taking DTW measurements. Download transducer data from M-44, M-156, M-157, and PC-40R.
1600	Offsite, back to office.

TETRA TECH

FIELD INVESTIGATION DAILY LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Date: 2/4/20
Field Personnel: JB, PG		Task No: H02
Location: Site Wide		Reported by: Jesse Bunkers

Weather Conditions: 38°F, Sunny, Windy

Total Vehicle Mileage: 20

Task Visitors / Subcontractors: None

Matters of Safety:

Traffic

Problems / Concerns and Corrective Actions Taken:

None

Time	Activities
0700	Meet Sampling team at TT offices, safety meeting, gather supplies, mobe to Sunset Rd.
0800	Download transducer data from PC-125
0840	Download transducer data from PC-130
0905	Ask van owner to move vehicle obstructing access to PC-64, mobe to M-10
0930	Arrive at M-10, set up to sample
1045	Collect sample M-10-20200204, decon, mobe to M-12A
1205	Collect sample M-12A-20200204, decon
1210	Collect sample M-12A-20200204-EB4, mobe to M-11
1255	Collect samples M-11-20200204 and M-11-20200204-FD4, decon, mobe to M-80
1340	Collect sample M-80-20200204, breakdown equipment, decon, mobe to office
1500	Hand off samples to laboratory courier, scan field forms, pack and ship rental equipment, done for day.

TETRA TECH

FIELD INVESTIGATION DAILY LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Bounkheana Chhun	Date: 2/4/20
Field Personnel: P. Groff		Task No: H02
Location: Site Wide		Reported by: P. Groff

Weather Conditions: Sunny, High of 48°F, Windy

Total Vehicle Mileage: 25

Task Visitors / Subcontractors: —

Matters of Safety: Driving

Problems / Concerns and Corrective Actions Taken: —

Time	Activities
0730	Meet at office, review sampling scope, safety meeting, to the field.
0806	Arrive at ~~M-~~ PC-152 Measure DTW, download transducer data.
0835	Arrive at PC-67. Measure DTW, download transducer data.
0905	Arrive at PC-64. Meet Jesse. We knock on the door, someone answers and is willing to move the van. Jesse leaves to start sampling and measure DTW and download transducer data.
0940	Arrive at Jasmine Property Gate 1. James escorts me to get a visitor's pass.
1005	Arrive at M-44. Measure DTW = . Pull xducer and restart log. Log was restarted incorrectly on all xducers from previous day. will revisit these today. After sampling restarted xducer log for M-152, M-156, and PC-40R.
1215	Arrive at NERT site. Sample M-38 and M-37.
1420	Back to office for sample pickup.
1455	Drive to Water Treatment Plant to correctly restart log for PC-36, PC-37, PC-37D, and PC-98R.
1600	Drive to Seep Well Field to correctly restart log for PC-88
1630	Back to Office.

Attachment C
Transducer Data Download Log

TETRA TECH

TRANSDUCER DATA DOWNLOAD LOG

NERT, Henderson, NV

Task Name: GW Monitoring | Task No: H02 | WLM Type: Solinst

Task Manager: Bounkheana Chhun | Recorded by: P. Goff | WLM Serial Number: 212653

Well ID	Date	Time of Manual Measurement	Manual Depth to Static Water Level (ft BMP)	Measuring Point	Transducer Serial Number	Time of Transducer Removal	Time of Transducer Redeployment*	Notes
PC-56	2/3/20	1019	15.90	TOC	532223	—	—	In-Situ Aqua Troll 200 data-Logger in well; No data
PC-88	2/3/20	0937	4.33	TOC	532154	0940	1002	Log restarted correctly on 2/4/20 at ~~1559~~ 1608; DTW = 7.38
PC-136	2/3/20	1145	32.79	TOC	532216	1151	1235	Log restarted correcting on 2/4/20 at 1541; DTW = 32.78
PC-137	2/3/20	1147	32.07	TOC	532214	1154	1215	Log restarted correctly on 2/4/20 at 1549; DTW = 32.08
PC-137D	2/3/20	1150	30.41	TOC	532429	1156	1225	Log restarted correctly on 2/4/20 at 1559; DTW = 30.35
PC-98R	2/3/20	1037	10.86	TOC	532109	1038	1101	Rugged Troll and Baro Troll data downloaded
PC-125				TOC	532222			↑ Log restarted correctly on 2/4/20 at 1515; DTW = 11.00 (RT and BT)
PC-130				TOC	532188			
PC-152	2/4/20	0812	8.47	TOC	532226	0815	0830	
PC-67	2/4/20	0839	15.77	TOC	532423	0840	0854	
PC-64	2/4/20	0910	11.83	TOC	532180	0911	0923	
PC-40R	2/3/20	1527	20.69	TOC	532148	1530	1543	Log restarted correctly on 2/4/20 at 1200; DTW = 20.68
M-156	2/3/20	1442	18.23	TOC	532421	1445	1504	Log restarted correctly on 2/4/20 at 1191; DTW = 18.20
M-152	2/3/20	1506	24.48	TOC	532219	1508	1520	Log restarted correctly on 2/4/20 at 1135; DTW = 24.48
M-163				TOC	532118			
M-44	2/3/20	1344	22.89	TOC	532224	1412	1425	Log restarted incorrectly on 2/3/20. Log restarted correctly on 2/4/20 @ 1127; DTW = 22
M-145				TOC	532114			
M-193				TOC	532194			
M-189				TOC	532218			
M-13				TOC	532399			

*Deployment time is equal to the time that the log was set to begin recording readings.

* Xducer logs restarted incorrectly on 2/3/20, Logs restarted correctly on 2/4/20. See notes section for new DTW measurements and log start times

TETRA TECH

TRANSDUCER DATA DOWNLOAD LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task No: H02	WLM Type: Solinst 100'
Task Manager: Bounkheana Chhun	Recorded by: Jesse Bunkers	WLM Serial Number: 269523

Well ID	Date	Time of Manual Measurement	Manual Depth to Static Water Level (ft BMP)	Measuring Point	Transducer Serial Number	Time of Transducer Removal	Time of Transducer Redeployment*	Notes
PC-56				TOC	532223			
PC-88				TOC	532154			
PC-136				TOC	532216			
PC-137				TOC	532214			
PC-137D				TOC	532429			
PC-98R				TOC	532109			
PC-125	2/4/20	0818	23.60	TOC	532222	0820	0831	
PC-130	2/4/20	0838	20.46	TOC	532188	0838	0853	
PC-152				TOC	532226			
PC-67				TOC	532423			
PC-64				TOC	532180			
PC-40				TOC	532148			
M-156				TOC	532421			
M-152				TOC	532219			
M-163	2/3/20	1503	26.29	TOC	532118	1504	1517	
M-44				TOC	532224			
M-145	2/3/20	1400	39.40	TOC	532114	1401	1417	
M-193	2/3/20	1422	38.85	TOC	532194	1423	1435	
M-189	2/3/20	1438	35.52	TOC	532218	1439	1452	
M-13	2/3/20	1011	42.54	TOC	532399			AT200, No download

*Deployment time is equal to the time that the log was set to begin recording readings.

Attachment D
Low-Flow Water Purging & Sampling Logs

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-10
Field Sampler(s): J. Bunkers				
Transducer Removal Time: —	Transducer Redeployment Time: —		General Well Condition: Good	
Depth to Water (ft): 53.82	Screened Interval Top (ft): 44.2		Pump Intake Depth (ft): 59.01	
Well Depth (ft): 69.75	Screened/Open Interval Bottom (ft): 64.2		Well Diameter (in): 6	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	

Purge Start Time: 1014

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1022	19.6		7.35		2.920		220		-176.1		23.5		300	53.82		clear/none
1025	20.5		7.15		2.904		1.30		-172.4		17.8		"	53.90		"
1028	20.8		7.17		2.937		0.98		-188.9		7.1		"	53.95		"
1031	21.1		7.23		2.952		0.75		-206.3		8.9		210	54.00		"
1034	21.1		7.26		2.937		0.49		-210.5		8.7		"	54.05		"
1037	21.0	<1%	7.25	0.02	2.928	<1%	0.48	<.5	-210.1	<10mV	7.9	<10	"	"		"
1040	21.1		7.24		2.931		0.47		-209.9		8.1		"	"	5.4	"

Stop Purge Time: 1041	Sample Time: 1045	QA/QC Sample Time(s): —	
	Sample ID: M-10-20200204	QA/QC Sample ID(s): —	

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	1	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4
	125 mL w/EDA	4	250 mL Plastic	1	250 mL w/H_2SO_4	2	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass

*INDICATOR PARAMETERS HAVE STABLIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-11
Field Sampler(s): J. Bunkers				
Transducer Removal Time: —	Transducer Redeployment Time: —		General Well Condition: Good	
Depth to Water (ft): 44.10	Screened Interval Top (ft): 34.5		Pump Intake Depth (ft): 46.75	
Well Depth (ft): 49.4	Screened/Open Interval Bottom (ft): 54.5		Well Diameter (in): 5	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	
Purge Start Time: 1237				

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1240	21.9		7.82		3.925		4.32		44.6		81.4		300	44.10		clear/none
1243	24.0	} 1%	7.72	} 0.02	3.920	} 1%	3.41	} 1%	52.1	} 41	82.0	} <1%	"	"		"
1246	24.2		7.70		3.931		3.38		88.2		82.3		"	"		"
1249	24.2		7.70		3.924		3.37		86.2		81.9		"	"	4.2	"

Stop Purge Time: 1250	Sample Time: 1255	QA/QC Sample Time(s): 1255
	Sample ID: M-11-20200204	QA/QC Sample ID(s): M-11-20200204-FD4

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	2	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4
	125 mL w/EDA	4	250 mL Plastic		250 mL w/H_2SO_4	2	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass

*INDICATOR PARAMETERS HAVE STABLIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-12A
Field Sampler(s): J. Bunkers				
Transducer Removal Time: —	Transducer Redeployment Time: —		General Well Condition: Good	
Depth to Water (ft): 42.10	Screened Interval Top (ft): 39.7		Pump Intake Depth (ft): 45.9	
Well Depth (ft): 51.2	Screened/Open Interval Bottom (ft): 49.7		Well Diameter (in): 3	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	
Purge Start Time: 1145				

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1145	18.9		8.08		6.642		5.80		12.9		23.9		250	42.15		yellow/green/sh/
1148	19.5		8.11		6.679		5.65		18.3		22.4		"	42.20		no odor
1151	19.6		8.12		6.718		5.59		27.3		20.5		"	"		"
1154	20.2		8.13		6.733		5.50		42.2		17.9		"	"		"
1157	20.1	<1%	8.13	0.01	6.728	<1%	5.48	±1%	44.4	2.2	18.5	5%	"	"		"
1200	20.2		8.12		6.725		5.45		46.4		18.6		"	"	5.5	"

Stop Purge Time: 1201	Sample Time: 1205	QA/QC Sample Time(s): 1210
	Sample ID: M-12A-20200204	QA/QC Sample ID(s): M-12A-20200204-EB4

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	2	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4
	125 mL w/EDA	4	250 mL Plastic		250 mL w/H_2SO_4	2	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass

*INDICATOR PARAMETERS HAVE STABLIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-37
Field Sampler(s): P. Groff				
Transducer Removal Time: —	Transducer Redeployment Time: —		General Well Condition: Good	
Depth to Water (ft): 30.06	Screened Interval Top (ft): 22.5		Pump Intake Depth (ft): 33.50	
Well Depth (ft): 36.92	Screened/Open Interval Bottom (ft): 37.5		Well Diameter (in): 2	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	
Purge Start Time: 1347				

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1352	23.7		6.67		5.442		2.01		231.9		6.8		330	30.71		clear/none
1355	24.1		6.68		5.482		1.91		218.7		3.3		"	"		"
1358	24.4	<3%	6.69	<0.1	5.492	<1%	1.99	<9%	215.5	<7 mV	3.1	<10 NTU	"	"		"
1401	24.6		6.70		5.475		2.08		212.5		2.9		"	"	5.3	"

Stop Purge Time: 1403	Sample Time: 1409	QA/QC Sample Time(s): —
	Sample ID: M-37-20200204	QA/QC Sample ID(s): —

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	1	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4
	125 mL w/EDA	2	250 mL Plastic		250 mL w/H_2SO_4	1	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass

*INDICATOR PARAMETERS HAVE STABLIZED WHEN **3 CONSECUTIVE READINGS** ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-38
Field Sampler(s): P. Groff				
Transducer Removal Time: —	Transducer Redeployment Time: —		General Well Condition: Good, some minor damage to stickup	
Depth to Water (ft): 30.48	Screened Interval Top (ft): 21.3		Pump Intake Depth (ft): 33.8	
Well Depth (ft): 37.13	Screened/Open Interval Bottom (ft): 36.3		Well Diameter (in): 2	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	
Purge Start Time: 1242				

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1247	20.4		7.21		8.731		1.96		166.0		7.6		300	30.60		Slightly yellow/none
1250	20.6		7.20		8.711		1.77		165.2		7.9		"	"		"
1253	20.8	<2%	7.20	<0.1	8.695	<1%	1.62	<4%	165.0	<2mV	5.6	<10 NTU	"	"		"
1256	21.0		7.20		8.686		1.59		163.4		4.8		"	"		"
1259	21.1		7.20		8.695		1.56		163.2		4.4		"	"	5.7	"

Stop Purge Time: 1301	Sample Time: 1305	QA/QC Sample Time(s): —
	Sample ID: M-38-20200204	QA/QC Sample ID(s): —

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	1	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4	
	125 mL w/EDA	2	250 mL Plastic		250 mL w/H_2SO_4	1	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass	

*INDICATOR PARAMETERS HAVE STABLIZED WHEN **3 CONSECUTIVE READINGS** ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-44

Field Sampler(s): P. Groff

Transducer Removal Time: 1015	Transducer Redeployment Time: 1127	General Well Condition: Good
Depth to Water (ft): 22.88	Screened Interval Top (ft): 7.5	Pump Intake Depth (ft): 29.0
Well Depth (ft): 34.44	Screened/Open Interval Bottom (ft): 37.5	Well Diameter (in): 2
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11	Equipment Decon. Method: Alconox/DI Rinse SOP

Purge Start Time: 1034

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1043	21.7		7.38		9.560		1.68		123.0		3.2		330	23.19		clear/none
1046	21.9		7.37		9.569		1.54		126.7		2.6		300	23.19		"
1049	21.9	<1%	7.37	<0.1	9.573	<1%	1.50	<1%	129.1	<6 mV	2.5	<10 NTU	"	"		"
1052	21.8		7.37		9.578		1.44		132.1		2.6		"	"	6.3	"

Stop Purge Time: 1054	Sample Time: 1058	QA/QC Sample Time(s): 1106
	Sample ID: M-44-20200204	QA/QC Sample ID(s): M-44-20200204-FB4

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	2	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4
	125 mL w/EDA	3 4	250 mL Plastic		250 mL w/H_2SO_4	2	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass

*INDICATOR PARAMETERS HAVE STABLIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/4/20	Well ID: M-80
Field Sampler(s): J. Bunkers				
Transducer Removal Time: —	Transducer Redeployment Time: —		General Well Condition: Good	
Depth to Water (ft): 34.97	Screened Interval Top (ft): 13.6		Pump Intake Depth (ft): 38.0	
Well Depth (ft): 43.65	Screened/Open Interval Bottom (ft): 43.6		Well Diameter (in): 4	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	
Purge Start Time: 1321				

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				
1327	20.2		7.27		6.945		2.15		95.8		4.1		300	35.00		clear/none
1330	21.4		7.14		6.999		1.17		118.5		2.0		"	"		"
1333	21.4	0	7.14	0.01	6.992	<1%	1.11	9%	123.9	8.1	2.0	0	"	"		"
1336	21.4		7.13		6.990		1.07		126.6		2.0		"	"	4.2	"

Stop Purge Time: 1337	Sample Time: 1340	QA/QC Sample Time(s): —	
	Sample ID: M-80-20200204	QA/QC Sample ID(s): —	

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl	1	125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4	
	125 mL w/EDA	2	250 mL Plastic		250 mL w/H_2SO_4	1	250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass	

*INDICATOR PARAMETERS HAVE STABLIZED WHEN 3 CONSECUTIVE READINGS ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/3/2020	Well ID: M-95

Field Sampler(s): Jesse Bunkers

Transducer Removal Time: —	Transducer Redeployment Time: —	General Well Condition: Good
Depth to Water (ft): 19.66	Screened Interval Top (ft): 11	Pump Intake Depth (ft): —
Well Depth (ft): 20	Screened/Open Interval Bottom (ft): 21	Well Diameter (in): 2
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11	Equipment Decon. Method: Alconox/DI Rinse SOP
Y Dedicated Tubing Present? (Y/N)	N Dedicated Tubing Replaced? (Y/N)	

Purge Start Time: —

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				

Insufficient Water

Stop Purge Time: —	Sample Time: —	QA/QC Sample Time(s): —
	Sample ID: —	QA/QC Sample ID(s): —

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl		125 mL Plastic		500 mL Plastic		500 mL w/H_2SO_4		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4	
	125 mL w/EDA		250 mL Plastic		250 mL w/H_2SO_4		250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass	

*INDICATOR PARAMETERS HAVE STABLIZED WHEN **3 CONSECUTIVE READINGS** ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

TETRA TECH

LOW FLOW GROUNDWATER SAMPLING LOG

NERT, Henderson, NV

Task Name: GW Monitoring	Task Manager: Jesse Bunkers	Task No: H02	Date: 2/3/2020	Well ID: M-100
Field Sampler(s): Jesse Bunkers				
Transducer Removal Time: –	Transducer Redeployment Time: –		General Well Condition: Good	
Depth to Water (ft): Dry	Screened Interval Top (ft): 21		Pump Intake Depth (ft): –	
Well Depth (ft): 33.3	Screened/Open Interval Bottom (ft): 31		Well Diameter (in): 2	
Pump/Tubing Type: QED Bladder Pump & TLPE/LDPE	GW Disposal: GW-11		Equipment Decon. Method: Alconox/DI Rinse SOP	
✓ Dedicated Tubing Present? (Y/N)	✓ Dedicated Tubing Replaced? (Y/N)			
Purge Start Time:				

Time	Temp. (°C)		pH (pH Units)		Conductivity (mS/cm)		DO (mg/L)		ORP (mV)		Turbidity (NTU)		Purge Rate (ml/min)	Depth to Water (ft)	Cum. Vol. Purged (L)	Color/Odor
	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*	READ	CHANGE*				

Dry

Stop Purge Time: –	Sample Time: –	QA/QC Sample Time(s): –
	Sample ID: –	QA/QC Sample ID(s): –

Observations/Comments

Bottle Set Summary

	3x VOA w/HCl		125 mL Plastic		500 mL Plastic		500 mL w/$H2SO_4$		500 mL poly w/HNO_3		250 mL Amber Glass w/H_2SO_4	
	125 mL w/EDA		250 mL Plastic		250 mL w/H_2SO_4		250 mL poly w/HNO_3		250 mL Amber Glass w/H_3PO_4		500 mL Amber Glass	

*INDICATOR PARAMETERS HAVE STABLIZED WHEN 3 **CONSECUTIVE READINGS** ARE WITHIN:
± 0.1 for pH; ± 3% for Cond and Temp; ± 10 mv for ORP; ± 10% or <0.5 mg/L for DO; ± 10% or <10 NTU Turbidity

Attachment E
Calibration Logs

EQUIPCO RENTALS

YSI ProDSS RENTAL
CALIBRATION CERTIFICATE

SERVICE TECHNICIAN: T.L. DATE: 29JAN2020

RENTAL CUSTOMER: Tetra Tech

INSTRUMENT INFORMATION

RENTAL I.D. NUMBER: YSIPRODSS. 27

SERIAL NUMBER: 17M101697

CALIBRATION INFORMATION

PARAMETER:	STANDARD:	PASS ( )	LOT #
1. CONDUCTIVITY	1,000 µMhos	✓	035204
2. pH ZERO	pH 7	✓	031274
pH SLOPE	pH 4	✓	031273
pH SLOPE	pH 10	✓	57332
3. DISSOLVED OXYGEN	Air Calibration Barometric pressure = 760mmHg	✓	N/A
DISSOLVED OXYGEN ZERO TEST	(Sodium Sulfite)	—	N/A
4. TURBIDITY ZERO	0.0 NTU's	✓	29JAN2020
TURBIDITY SPAN	20 NTU's	✓	29JAN2020
5. REDOX (ORP)	231mV (YSI Zobell solution)	✓	121719

2100 Meridian Park Blvd, Concord, CA 94520 Phone (888) 234-5678 Fax (925) 305-1301

EQUIPCO RENTALS

YSI ProDSS RENTAL CALIBRATION CERTIFICATE

SERVICE TECHNICIAN: CLB

DATE: 01/29/2020

RENTAL CUSTOMER: Tetra Tech

INSTRUMENT INFORMATION

RENTAL I.D. NUMBER: YSIPRODSS.14

SERIAL NUMBER: 16J104180

CALIBRATION INFORMATION

PARAMETER:	STANDARD:	PASS ( )	LOT #
1. CONDUCTIVITY	1,000 µMhos	✓	035204
2. pH ZERO	pH 7	✓	031274
pH SLOPE	pH 4	✓	031273
pH SLOPE	pH 10	✓	57332
3. DISSOLVED OXYGEN	Air Calibration Barometric pressure = 760mmHg	✓	N/A
DISSOLVED OXYGEN ZERO TEST	(Sodium Sulfite)	—	N/A
4. TURBIDITY ZERO	0.0 NTU's	✓	29JAN2020
TURBIDITY SPAN	20 NTU's	✓	29JAN2020
5. REDOX (ORP)	231mV (YSI Zobell solution)	✓	121719

2100 Meridian Park Blvd, Concord, CA 94520 Phone (888) 234-5678 Fax (925) 305-1301

February 2020 Sampling Event

DTW readings taken manually on all Interceptor Wells, SWF, AWF and AP5 Wells

Issues/Concerns

IWF, SWF, AWF, AP5 Wells	DTW taken with Geotech Water Level Meter Serial #6329.
PC99R2/R3	When taking DTW readings, PC-99R2 was feeding into PC-99R3 so quickly that splash was preventing us from obtaining an accurate DTW reading. Unable to remove transducer from well or pass with TWD probe. Recorded DTW readings from Control Panel
AP5 Wells	Sampled by ETI FEB112020. Will be done on a Monthly basis by ETI.
*PC-121, PC-133, ART-2A, ART-3A	*All have more than 1-foot difference in DTW from 1/2020 to 2/2020. Data recorded on field sheet
*ART-4, ART-4A, ART-7B, ART-8,	
* ART-8A, ART-9, PC-150, I-AA, I-AB, I-AD, I-AR	
* I-B, I-C, I-D, I-F, I-J, I-K, I-L, I-M, I-O, I-P	
* I-R, I-S, I-U, I-W, I-Y, I-Z	
ART-2 and ART-2A	Both wells running at time of DTW and Sampling. Sample bottles labeled as ART-2 2102020
I-AB, I-AC, I-AD	DTW taken prior to turning well on to sample, purged prior to collecting sample
I-Z	DTW probe hitting top of pump. Estimating DTW between 36.4 and 35.5. DTW at well of 30.33 recorded on Field Form. Unable to bypass pump/motor with DTW probe or TWD probe. Unable to obtain accurate TWD level. Unable to obtain TWD; probe will not bypass pump/motor to obtain TWD reading.
I-Q	DTW probe hitting top of pump. Unable to bypass pump/motor with DTW probe or skinny probe.
I-W, I-D	Transducer is out of water. Daily DTW measurements will be collected by ETI
I-C, I-Y, I-L, I-R	ETI daily DTW measurements.
	Emily Eames, Thomas McDaniel and Charles Jackson sampled February 2020

FD/EB

SWF	PC-121 2620-FD	PC-133 2620-EB
AWF	ART-6 21020-FD	ART-7B 21020-EB
IWF	I-S 21220-FD	I-T 21320-EB
AP5 Wells	E2-5 21120-FD	E1-1 21120-EB

**Per email from Emily Gilson dated 4/12/2017 – removed historical_reference_elev and water_level_elev data from 2017 Groundwater Sampling EDD

Field Forms changes	TWD will be marked with a "NM" not measured, unless a manual reading obtained. Manually record TWD in May
Monthly Table changes	Effective 9/13/18- Well casing and LT Elevations email from David Bohmann dated 9/13/18
	Effective 8/1/2017 - TWD recorded annually in May - forms are to be marked at NM (Not Measured) per email from Katie Linscott 7/19/2017

WATER SAMPLING FIELD LOG

Well No.: 1-AA

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 12/2020 Time: 1147

("NM" no measurement, manually measured on annual basis)

Depth to Water: 44.65 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1149	6.69	5.19 mS/Cm	22.3 °C	

Field Ph= 6.69

Sample Appearance: Clear

Sample Collection Time Started: 1149 Time Finished: 1153

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-AB

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1154

("NM" no measurement, manually measured on annual basis)

Depth to Water: 37.23 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 24

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1155	7.35	5.21 mS/Cm	21.7 °C	

Field Ph= 7.35

Sample Appearance: Clear

Sample Collection Time Started: 1157 Time Finished: 1159

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at 1155, flowing at 6.87 gpm. Purged for 2 minutes, 2 minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-AC

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1115

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.36 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

Measured 2 pm

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1116	7.52	7.64 mS/Cm	21.9 °C	OR

Field Ph= ~~7.64~~ 7.52

Sample Appearance: pale yellow

Sample Collection Time Started: 1120 Time Finished: 1122

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at 1116, flowing at 3.6 gpm. Purged for 4 minutes, 4 minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-AD

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1123

("NM" no measurement, manually measured on annual basis)

Depth to Water: 32.40 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2y

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1123	7.57	6.91 mS/Cm	21.6 °C	

Field Ph= 7.57

Sample Appearance: clear

Sample Collection Time Started: 1125 Time Finished: 1129

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at 1123, flowing at 1.5 gpm. Purged for 2 minutes, 2 minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-AR

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/12/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1223

("NM" no measurement, manually measured on annual basis)

Depth to Water: 35.77 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2X

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1224	7.41	6.88 mS/Cm	24.3 °C	

Field Ph= 7.41

Sample Appearance: Pale yellow

Sample Collection Time Started: 1224 Time Finished: 1227

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-B

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/12/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1200

("NM" no measurement, manually measured on annual basis)

Depth to Water: 44.57 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2nd

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1201	7.25	5.80 mS/Cm	20.8 °C	

Field Ph= 7.25

Sample Appearance: Clear

Sample Collection Time Started: 1201 Time Finished: 1204

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-C

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/12/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 0733

("NM" no measurement, manually measured on annual basis)

Depth to Water: 35.36 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1230	7.40	7.93 mS/Cm	24.8 °C	

Field Ph= 7.40

Sample Appearance: pale yellow

Sample Collection Time Started: 1230 Time Finished: 1233

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-D

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/12/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 31.68 0742 JR

("NM" no measurement, manually measured on annual basis)

Depth to Water: 0742 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) : 31.68 JR Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1234	7.62	8.80 mS/Cm	24.5 °C	

Field Ph= 7.62

Sample Appearance: pale yellow

Sample Collection Time Started: 1234 Time Finished: 1237

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-E

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/12/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1242

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.92 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1243	7.47	8.21 mS/Cm	24.8 °C	

Field Ph= 7.47

Sample Appearance: Pale yellow

Sample Collection Time Started: 1243 Time Finished: 1249

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI
Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-F

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 12/2020 Time: SR 1125 1300

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.67 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1301	7.63	9.48 mS/Cm	23.1 °C	

Field Ph= 7.63

Sample Appearance: yellow

Sample Collection Time Started: 1301 Time Finished: 1304

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-G

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 13/2020 Time: 1229

("NM" no measurement, manually measured on annual basis)

Depth to Water: 30.27 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1230	7.28	10.79 mS/Cm	26.3 °C	

Field Ph= 7.28

Sample Appearance: yellow

Sample Collection Time Started: 1230 Time Finished: 1235

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-H

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1248

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.38 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1249	7.22	10.72 mS/Cm	26.6 °C	

Field Ph= 7.22

Sample Appearance: yellow

Sample Collection Time Started: 1249 Time Finished: 1253

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading QC 7.01

10.70 **mS/cm**

26.7 **Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1158

("NM" no measurement, manually measured on annual basis)

Depth to Water: 23.74 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1159	7.68	7.88 mS/Cm	23.3 °C	

Field Ph= 7.68

Sample Appearance: yellow

Sample Collection Time Started: 1159 Time Finished: 1204

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-J

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1143

("NM" no measurement, manually measured on annual basis)

Depth to Water: 43.18 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1147	7.57	6.90 mS/Cm	23.2 °C	"

Field Ph= ~~23.2~~ 7.57

Sample Appearance: pale yellow

Sample Collection Time Started: 1147 Time Finished: 1151

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading QC 6.98

6.95 mS/cm

~~23.2~~ Temperature

WATER SAMPLING FIELD LOG

Well No.: 1-K

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1132

("NM" no measurement, manually measured on annual basis)

Depth to Water: 36.52 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measureed 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1135	7.42	7.34 mS/Cm	22.4 °C	

Field Ph= 7.42

Sample Appearance: Pale yellow

Sample Collection Time Started: 1135 Time Finished: 1142

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-L

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 0857

("NM" no measurement, manually measured on annual basis)

Depth to Water: 32.41 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1210	7.27	6.39 mS/Cm	24.6 °C	

Field Ph= 7.27

Sample Appearance: Pale yellow

Sample Collection Time Started: 1210 Time Finished: 1213

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-M

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1238

("NM" no measurement, manually measured on annual basis)

Depth to Water: 32.78 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1239	7.71	8.11 mS/Cm	23.1 °C	

Field Ph= 7.71

Sample Appearance: pale yellow

Sample Collection Time Started: 1239 Time Finished: 1241

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-N

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/12/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1251

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.76 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1252	7.51	8.18 mS/Cm	23.9 °C	

Field Ph= 7.51

Sample Appearance: yellow

Sample Collection Time Started: 1252 Time Finished: 1254

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI
Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading
8.20 **mS/cm**
23.9 **Temperature**

QC 7.02

WATER SAMPLING FIELD LOG

Well No.: I-O

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Suany

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1256

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.25 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1304	7.61	9.73 mS/Cm	25.1 °C	

Field Ph= 7.61

Sample Appearance: yellow

Sample Collection Time Started: 1304 Time Finished: 1306

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-P

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1254

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.81 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1257	7.26	10.48 mS/Cm	25.3 °C	

Field Ph= 7.26

Sample Appearance: yellow

Sample Collection Time Started: 1257 Time Finished: 1259

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: _____I-Q_____

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera_____ Date: 2/ 13 /2020_

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: ___NM_____Feet Date: _2/ 13 /2020__ Time: 1224

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.40 Feet (Manually taken at well ____ Taken at Control Panel ✓)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1224	7.64	10.56 mS/Cm	13.7 °C	

Field Ph= 7.64

Sample Appearance: yellow

Sample Collection Time Started: 1224 Time Finished: 1228

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: __5____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-R

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 12/2020 Time: 0746

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.41 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1217	~~6.94~~ EE 7.35	6.99 mS/Cm	21.7 °C	

Field Ph= 7.35

Sample Appearance: clear

Sample Collection Time Started: 1217 Time Finished: 1219

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-S

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/12/2020 Time: 1205

("NM" no measurement, manually measured on annual basis)

Depth to Water: 32.42 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1206	7.32	6.77 mS/Cm	22.9 °C	

Field Ph=_____

Sample Appearance: Clear

Sample Collection Time Started: 1206 Time Finished: 1209

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

1-S 2 12 20-FD Collected here at same time for same analysis

6.76 mS/cm 22.9 °C 7.27 pH

WATER SAMPLING FIELD LOG

Well No.: 1-T

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1236

("NM" no measurement, manually measured on annual basis)

Depth to Water: 36.32 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1237	7.24	11.32 mS/Cm	27.4 °C	

Field Ph= 7.24

Sample Appearance: Yellow

Sample Collection Time Started: 1237 Time Finished: 1242

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____. 1240pm

1-T 2 13 20 EB collected here before moving to next well for same analysis

DUP EC reading

_____ mS/cm

_____Temperature

0.43 mS/cm 20.9 °C 8.41 pH

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-H

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1243

("NM" no measurement, manually measured on annual basis)

Depth to Water: 35.50 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1244	7.32	11.65 mS/Cm	27.3 °C	

Field Ph= 7.32

Sample Appearance: yellow

Sample Collection Time Started: 1244 Time Finished: 1247

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-V

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 13 /2020 Time: 1104

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.30 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1105	7.03	9.10 mS/Cm	23.6 °C	

Field Ph= 7.03

Sample Appearance: yellow

Sample Collection Time Started: 1105 Time Finished: 1112

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: 1-W

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/13/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/13/2020 Time: 1255

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.88 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1300	7.57	10.08 mS/Cm	25.4 °C	

Field Ph= 7.57

Sample Appearance: yellow

Sample Collection Time Started: 1300 Time Finished: 1303

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-Y

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 12/2020 Time: 1255

("NM" no measurement, manually measured on annual basis)

Depth to Water: 19.63 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1256	7.57	8.97 mS/Cm	23.8 °C	

Field Ph= 7.57

Sample Appearance: pale yellow

Sample Collection Time Started: 1256 Time Finished: 1259

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: 1-Y

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 12 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 12/2020 Time: 0744

("NM" no measurement, manually measured on annual basis)

Depth to Water: 36.27 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1214	7.42	6.75 mS/Cm	23.8 °C	

Field Ph= 7.42

Sample Appearance: Clear

Sample Collection Time Started: 1214 Time Finished: 1216

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

6.76 mS/cm

23.8 **Temperature**

QC 7.00

WATER SAMPLING FIELD LOG

Well No.: 1-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 13 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 13 /2020 Time: 1152

("NM" no measurement, manually measured on annual basis)

Depth to Water: "130.33 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1154	7.76	7.22 mS/Cm	22.0 °C	

Field Ph= 7.76

Sample Appearance: pale yellow

Sample Collection Time Started: 1154 Time Finished: 1157

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: ART 1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 12/ 10 /2019

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: NM Feet Date: 12/ 10 /2019 Time: 1038

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.35 Feet (Manually taken at well ✓ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
		mS/Cm	°C	

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-1A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/10/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1039

("NM" no measurement, manually measured on annual basis)

Depth to Water: 31.15 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1112	7.59	6.98 mS/Cm	22.2 °C	

Field Ph= 7.59

Sample Appearance: clear

Sample Collection Time Started: 1112 Time Finished: 1118

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/10/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1035

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.60 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1119	7.35	12.70 mS/Cm	21.3 °C	

Field Ph= 7.35

Sample Appearance: clear

Sample Collection Time Started: 1119 Time Finished: 1125

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

Bottles Labeled ART-2 2 10 20 as both wells are pumping

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: ART-2A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 10 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 10 /2020 Time: 1036

("NM" no measurement, manually measured on annual basis)

Depth to Water: 33.92 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

Bottles labeled ART-2 2 10 20 as both wells are pumping

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: ART-3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 12/10/2019

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: NM Feet Date: 12/10/2019 Time: 1029

("NM" no measurement, manually measured on annual basis)

Depth to Water: 36.50 Feet (Manually taken at well ✓ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART 3A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 5/12/ 10 /2019

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ~~NA~~ EE

Total Well Depth: NM Feet Date: 5/12/ 10 /2019 Time: 1030

("NM" no measurement, manually measured on annual basis)

Depth to Water: 43.48 Feet (Manually taken at well ✓ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1131	7.44	9.77 mS/Cm	21.4 °C	

Field Ph= 7.44

Sample Appearance: Clear

Sample Collection Time Started: 1131 Time Finished: 1137

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

9.77 **mS/cm**

21.7 **Temperature**

QC 7.01

WATER SAMPLING FIELD LOG

Well No.: ART-4

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 10 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1026

("NM" no measurement, manually measured on annual basis)

Depth to Water: 38.77 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1138	7.53	7.33 mS/Cm	22.0 °C	

Field Ph= 7.53

Sample Appearance: clear

Sample Collection Time Started: 1138 Time Finished: 1141

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: ART-4A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/10/2020

Sampling Method: ✓ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1027

("NM" no measurement, manually measured on annual basis)

Depth to Water: 35.13 Feet (Manually taken at well ✓ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS: Measured 2x

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ____ART-6_____

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera_____ Date: 2/__10__/2020_

Sampling Method: ◯ Sample collected from Sample Port √ Hand bailed due to location of well

Weather Conditions: _____Sunny_____

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: _____NM_____Feet Date: _2/__10__/2020__ Time: 1054

("NM" no measurement, manually measured on annual basis)

Depth to Water: ~~45~~ 29.54 Feet (Manually taken at well _√___ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1101	7.61	7.00 mS/Cm	23.6°C	

Field Ph= 7.00

Sample Appearance: Pale yellow

Sample Collection Time Started: 1101 Time Finished: 1108

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: __5_____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

ART-6 2 10 20 FD Collected here before moving to next well for same analysis.

DUP EC reading QC _____

_____ mS/cm 7.62 mS/cm 23.8°C

_____Temperature 7.14 pH

WATER SAMPLING FIELD LOG

Well No.: ART-7A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/10/2020

Sampling Method: √ Sample collected from Sample Port ◯ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY ✓**

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1649

("NM" no measurement, manually measured on annual basis)

Depth to Water: 29.25 Feet (Manually taken at well / Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-7B

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 10 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 10 /2020 Time: 1048

("NM" no measurement, manually measured on annual basis)

Depth to Water: 46.72 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

Measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1156	7.60	9.17 mS/Cm	19.6 °C	

Field Ph= 7.60

Sample Appearance: Clear

Sample Collection Time Started: 1156 Time Finished: 1205

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

ART-7B 2 10 20EB collected here at same time for same analysis

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

0.17 mS/cm 16.4 °C 8.47 pH

WATER SAMPLING FIELD LOG

Well No.: ART-8

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2|10|2020

Sampling Method: ☑ Sample collected from Sample Port ○ Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ✓

Total Well Depth: NM Feet Date: 2|10|2020 Time: 1032

("NM" no measurement, manually measured on annual basis)

Depth to Water: 35.14 Feet (Manually taken at well ✓ Taken at Control Panel____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
_____	_____	_____mS/Cm	_____°C	_____

Field Ph=_____

Sample Appearance: _____

Sample Collection Time Started: _____ Time Finished: _____

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	*CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

*bottle sent to Asset Labs

Total Bottles: _____

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

)UP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-8A

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/10/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1033

("NM" no measurement, manually measured on annual basis)

Depth to Water: 41.49 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1126	7.44	11.97 mS/Cm	21.2 °C	

Field Ph= 7.44

Sample Appearance: Clear

Sample Collection Time Started: 1126 Time Finished: 1129

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: ART-9

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/10/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/10/2020 Time: 1052

("NM" no measurement, manually measured on annual basis)

Depth to Water: 35.18 Feet (Manually taken at well √ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Measured 2x

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1151	7.63	7.16 mS/Cm	20.4 °C	

Field Ph= 7.63

Sample Appearance: clear

Sample Collection Time Started: 1151 Time Finished: 1155

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: PC-150

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 10 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 10 /2020 Time: 1025

("NM" no measurement, manually measured on annual basis)

Depth to Water: 39.90 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2x

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1142	7.60	6.48 mS/Cm	20.3 °C	

Field Ph= 7.60

Sample Appearance: clear

Sample Collection Time Started: 1142 Time Finished: 1150

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC-99R2/R3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 6 /2019

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm | sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 6 /2019 Time: 1109

("NM" no measurement, manually measured on annual basis)

Depth to Water: 10.44 Feet (Manually taken at well ____ Taken at Control Panel √)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1142	7.68	4.55 mS/Cm	20.8 °C	

Field Ph= 7.68

Sample Appearance: clear

Sample Collection Time Started: 1142 Time Finished: 1146

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC-115R

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/6/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm / sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/6/2020 Time: 1119

("NM" no measurement, manually measured on annual basis)

Depth to Water: 10.19 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1154	7.63	3.71 mS/Cm	20.9 °C	

Field Ph= 7.63

Sample Appearance: clear

Sample Collection Time Started: 1154 Time Finished: 1157

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC-116R

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/6/2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny | warm

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/6/2020 Time: 1115

("NM" no measurement, manually measured on annual basis)

Depth to Water: 12.91 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1207	7.59	4.43 mS/Cm	20.9 °C	

Field Ph= 7.59

Sample Appearance: Clear

Sample Collection Time Started: 1207 Time Finished: 1211

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC-117

Project No.: _____

Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera

Date: 2/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny/warm

WELL INFORMATION:

DTW ONLY _____

Total Well Depth: NM Feet Date: 2/ 6 /2020 Time: 1113

("NM" no measurement, manually measured on annual basis)

Depth to Water: 12.78 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1223	7.57	3.72 mS/Cm	20.6 °C	

Field Ph= 7.57

Sample Appearance: clear

Sample Collection Time Started: 1223 Time Finished: 1226

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: PC-118

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm | sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 6 /2020 Time: 1123

("NM" no measurement, manually measured on annual basis)

Depth to Water: 5.87 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water
Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1158	7.68	3.33 mS/Cm	20.8 °C	

Field Ph= 7.68

Sample Appearance: clear

Sample Collection Time Started: 1158 Time Finished: 1201

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading QC 6.98

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: PC-119

Project No.: _____

Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera

Date: 2/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm/sunny

WELL INFORMATION:

DTW ONLY ____

Total Well Depth: NM Feet Date: 2/ 6 /2020 Time: 1126

("NM" no measurement, manually measured on annual basis)

Depth to Water: 4.66 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1202	7.63	2.83 mS/Cm	19.7 °C	

Field Ph= 7.63

Sample Appearance: clear

Sample Collection Time Started: 1202 Time Finished: 1206

Analyses: CLO4 1btl | TDS/NO3 1btl | CR 1btl | CLO3 1btl | TDS/NO3/SO4/CL 1btl | CRVI 1btl

Bottles:

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

2.84 mS/cm

10.0 Temperature

QC _____

WATER SAMPLING FIELD LOG

Well No.: PC-120

Project No.: _____

Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera

Date: 2/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Warm | sunny

WELL INFORMATION:

DTW ONLY ____

Total Well Depth: NM Feet Date: 2/ 6 /2020 Time: 1130

("NM" no measurement, manually measured on annual basis)

Depth to Water: 3.45 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1219	7.59	2.53 mS/Cm	19.5 °C	

Field Ph= 7.59

Sample Appearance: clear

Sample Collection Time Started: 1219 Time Finished: 1222

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: PC-121

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: warm/sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 6 /2020 Time: 1132

("NM" no measurement, manually measured on annual basis)

Depth to Water: 2.82 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS: Measured 2x

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1212	7.58	2.54 mS/Cm	19.4 °C	

Field Ph= 7.58

Sample Appearance: clear

Sample Collection Time Started: 1212 Time Finished: 1218

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

PC-121 2 6 20 FD

WATER SAMPLING FIELD LOG

Well No.: PC-133

Project No.: _____

Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera

Date: 2/ 6 /2020

Sampling Method: √ Sample collected from Sample Port ○Hand bailed due to location of well

Weather Conditions: warm / sunny

WELL INFORMATION:

DTW ONLY _____

Total Well Depth: NM Feet Date: 2/ 6 /2020 Time: 1107

("NM" no measurement, manually measured on annual basis)

Depth to Water: 21.0 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

measured 2/

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1147	7.64	3.09 mS/Cm	20.2 °C	

Field Ph= 7.64

Sample Appearance: Clear

Sample Collection Time Started: 1147 Time Finished: 1153

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

PC-133 2 6 20 EB collected here before moving to next well; for same analysis.

DUP EC reading

_____ mS/cm

_____Temperature

QC _____

0.03 mS/cm 19.80C 9.00 pH

WATER SAMPLING FIELD LOG

Well No.: E1-1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/11/2020 Time: 1158

("NM" no measurement, manually measured on annual basis)

Depth to Water: 39.90 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1200	6.73	5.40 mS/Cm	23.1 °C	

Field Ph= 6.73

Sample Appearance: clear w/floaties

Sample Collection Time Started: 1200 Time Finished: 1200 ✓

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

E1-1 2 11 20 EB Collected here ~~at same~~ before moving to next well for same analysis

DUP EC reading QC _____

_____ mS/cm 0.23 mS/cm 19.6°C

_____Temperature 7.47 pH

WATER SAMPLING FIELD LOG

Well No.: E1-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1156

("NM" no measurement, manually measured on annual basis)

Depth to Water: 42.06 Feet (Manually taken at well _√_ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1209	6.95	7.25 mS/Cm	21.1 °C	

Field Ph= 6.95

Sample Appearance: clear

Sample Collection Time Started: 1209 Time Finished: 1213

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____

WATER SAMPLING FIELD LOG

Well No.: E1-3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1154

("NM" no measurement, manually measured on annual basis)

Depth to Water: 41.60 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1214	7.23	6.55 mS/Cm	19.9 °C	

Field Ph= 7.23

Sample Appearance: clear

Sample Collection Time Started: 1214 Time Finished: 1217

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-1

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1220

("NM" no measurement, manually measured on annual basis)

Depth to Water: 45.40 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1222	7.10	4.50 mS/Cm	21.5 °C	

Field Ph= 7.10

Sample Appearance: Clear

Sample Collection Time Started: 1222 Time Finished: 1227

Analyses: CLO4 TDS/NO3 CR CLO3 TDS/NO3/SO4/CL CRVI

Bottles: 1btl 1btl 1btl 1btl 1btl 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-2

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** _____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1228

("NM" no measurement, manually measured on annual basis)

Depth to Water: 45.53 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1231	7.17	4.69 mS/Cm	23.0 °C	

Field Ph= 7.17

Sample Appearance: clear

Sample Collection Time Started: 1231 Time Finished: 1234

Analyses / Bottles: CLO4 1btl; TDS/NO3 1btl; CR 1btl; CLO3 1btl; TDS/NO3/SO4/CL 1btl; CRVI 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading

4.69 mS/cm

22.9 Temperature

QC 6.99

WATER SAMPLING FIELD LOG

Well No.: E2-3

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1235

("NM" no measurement, manually measured on annual basis)

Depth to Water: 42.26 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	---	---	---
1237	7.24	5.43 mS/Cm	23.2 °C	

Field Ph= 7.24

Sample Appearance: clear

Sample Collection Time Started: 1237 Time Finished: 1241

Analyses:	CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
Bottles:	1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-4

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: √ Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1242

("NM" no measurement, manually measured on annual basis)

Depth to Water: 41.69 Feet (Manually taken at well __√__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1245	7.24	6.12 mS/Cm	21.9 °C	

Field Ph= 7.24

Sample Appearance: clear w/floaties

Sample Collection Time Started: 1245 Time Finished: 1250

Analyses: CLO4 | TDS/NO3 | CR | CLO3 | TDS/NO3/SO4/CL | CRVI

Bottles: 1btl | 1btl | 1btl | 1btl | 1btl | 1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

DUP EC reading **QC** _____

_____ **mS/cm**

_____**Temperature**

WATER SAMPLING FIELD LOG

Well No.: E2-5

Project No.: _____ Site: NERT PROJECT – HENDERSON NEVADA

Sampling Team: Janel Rivera Date: 2/ 11 /2020

Sampling Method: V Sample collected from Sample Port ◯Hand bailed due to location of well

Weather Conditions: Sunny

WELL INFORMATION: **DTW ONLY** ____

Total Well Depth: NM Feet Date: 2/ 11 /2020 Time: 1251

("NM" no measurement, manually measured on annual basis)

Depth to Water: 44.81 Feet (Manually taken at well __V__ Taken at Control Panel_____)

Height of Water Column (L) :_____Feet

FIELD MEASUREMENTS:

Time	pH	EC/MC Reading	Temperature	Observations
---	---	----	---	---
1253	6.93	7.00 mS/Cm	25.8 °C	

Field Ph= 6.93

Sample Appearance: clear

Sample Collection Time Started: 1253 Time Finished:

Analyses / Bottles:

CLO4	TDS/NO3	CR	CLO3	TDS/NO3/SO4/CL	CRVI
1btl	1btl	1btl	1btl	1btl	1btl

Total Bottles: 5

Comments:

Turned pump on at _____, flowing at _____ gpm. Purged for _____ minutes, _____minutes required per spreadsheet. Turned well off at _____.

E2-5 2 11 20 FD collected here at same time for same analysis.

DUP EC reading

_____ **mS/cm**

_____**Temperature**

QC _____ 7.00 mS/cm 25.6 oC 6.92 pH

ENVIROGEN MONTHLY SAMPLING LOG SHEET

DATE	TIME	COMPANY	SIGNATURE	PRINT NAME
2.6.20	0930	ETI		Emily Eames
2.6.20	0930	ETI		Thomas McDaniel
2.10.20	0935	ETI		Emily Eames
2.10.20	0935	ETI		Thomas McDaniel
2.11.20	1130	ETI		Emily Eames
2.12.20	1125	ETI		Emily Eames
2.12.20	1125	ETI		Charles Jackson
2.13.20	1020	ETI		Emily Eames

DAILY SAMPLING RIG INSPECTION SHEET

Date: 2/6/20 **Operator:** EE

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	✓
Oil Light	
Battery Light	✓

Items not checked as ok:

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today None

Hazards to be concerned with for wells being sampled today None

Daniel Rivera

DAILY SAMPLING RIG INSPECTION SHEET

Date: 7.10.20 **Operator:** Emily

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	
Oil Light	✓
Battery Light	✓

Items not checked as ok:

_____

_____

_____

_____

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today None

_____

Hazards to be concerned with for wells being sampled today None

_____

_____ _____

~~'anel Rivera~~ Emily Esmes

DAILY SAMPLING RIG INSPECTION SHEET

Date: 2/11/20 **Operator:** EE

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	
Oil Light	✓
Battery Light	✓

Items not checked as ok:

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today None

Hazards to be concerned with for wells being sampled today None

Janel Rivera Emily Esmes

DAILY SAMPLING RIG INSPECTION SHEET

Date: 2/12/20 Operator: EE

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	
Oil Light	✓
Battery Light	

Comments about check list:

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today None

Hazards to be concerned with for wells being sampled today None

Signature

DAILY SAMPLING RIG INSPECTION SHEET

Date: 2/13/20 Operator: Emily

TRUCK INSPECTION

Check Tires & Lug Nuts	✓
Check Steering Wheel	✓
Check Lights	✓
Check Horn	✓
Check Radiator Fluid	✓
Check Engine Oil	✓
Check Parking Brake	✓
Check Brakes and Brake Fluid	✓
Check Gauges	
Oil Light	✓
Battery Light	

Any issues found during check:

Pre shift safety meeting:

PPE ✓

Dangers with wells being sampled today None

Hazards to be concerned with for wells being sampled today None

---

Emily Eames

~~el fitrero~~

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 2/6/20

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	
Temp. Comp. Value	2) 25	
Calibration Value	3) 1288	0930/EE
Standard Temp	4) 25.4	
Changed Buffers Yes ✓ please check		

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 8.0	0925 / EE
Buffer Temperature	3) 25.9	3) 26.2	
Changed Buffers Yes ✓ please check			

Duplicate EC reading Well# PC-119

1st Reading EC 2.84 Temp 20.0

2nd Reading EC 2.83 Temp 19.7

CLOSING QC

6.98

EVERY 8 SAMPLES

DATE: 2/6/20

VERIFIED

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 2·10·20

HANNA FIELD EC METER

			Time/Analyst
Known Value	1) 1288		
Temp. Comp. Value	2) 25.0		
Calibration Value	3) 1281		0936 / EE
Standard Temp	4) 25.1		
	Changed Buffers Yes ✓ please check		

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 7.97	0941 / EE
Buffer Temperature	3) 24.9	3) 26.9	
	Changed Buffers Yes ✓ please check		

Duplicate EC reading Well# 3A

1st Reading
EC 9.77 Temp 21.4

2nd Reading
EC 9.77 Temp 21.7

CLOSING QC
7.01

EVERY 8 SAMPLES
6.99

DATE: 2/10/20

VERIFIED

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 2/11/20 ~~2/10/20~~ JK

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	
Temp. Comp. Value	2) 25	
Calibration Value	3) 1291	1139 / GG
Standard Temp	4) 25.7	
Changed Buffers Yes ✓ please check		

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 8.01	1136 / GG
Buffer Temperature	3) 24.9	3) 25.1	
Changed Buffers Yes ✓ please check			

Duplicate EC reading Well# E2-2

1st Reading
EC 4.69 Temp 23.0

2nd Reading
EC 4.69 Temp 22.9

CLOSING QC

6.98

EVERY 8 SAMPLES

6.99

DATE: 2/11/20

VERIFIED

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 2.12.20

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	1129 / EE
Temp. Comp. Value	2) 25	
Calibration Value	3) 1289	
Standard Temp	4) 25.4	
Changed Buffers Yes ✓ please check		

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	1127 / EE
Calibration Value	2) 7.01	2) 8.01	
Buffer Temperature	3) 24.4	3) 24.9	
Changed Buffers Yes ✓ please check			

Duplicate EC reading Well# 1-4 + 1

1st Reading
EC 6.75 Temp 23.8
1st EC 8.18 23.9°

2nd Reading
EC 6.76 Temp 23.8
2nd EC 8.20 23.9°

CLOSING QC	EVERY 8 SAMPLES	
7.00	7.00	7.02

DATE: 2/12/20

VERIFIED

ENVIROGEN

TWD Meter Heron Instruments Dipper-T
Well Depth Indicator probe Serial No: WD0790
DTW Meter Geotech Water Level Meter
Serial No: 6329

DAILY MAINTENANCE AND CALIBRATION RECORD

Date: 2/13/20

HANNA FIELD EC METER

		Time/Analyst
Known Value	1) 1288	
Temp. Comp. Value	2) 25	
Calibration Value	3) 1289	1023 / EE
Standard Temp	4) 23.4	
	Changed Buffers Yes ✓ please check	

HANNA FIELD pH METER

			Time/Analyst
Known Value	1) 7.0	1) 8.0	
Calibration Value	2) 7.01	2) 8.01	1020 / EE
Buffer Temperature	3) 25.1	3)	
	Changed Buffers Yes ✓ please check		

Duplicate EC reading Well# _____

1st Reading
EC _____ Temp _____

2nd Reading
EC _____ Temp _____

CLOSING QC

EVERY 8 SAMPLES

DATE: 2/13/20

VERIFIED