

Figure 1.1. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

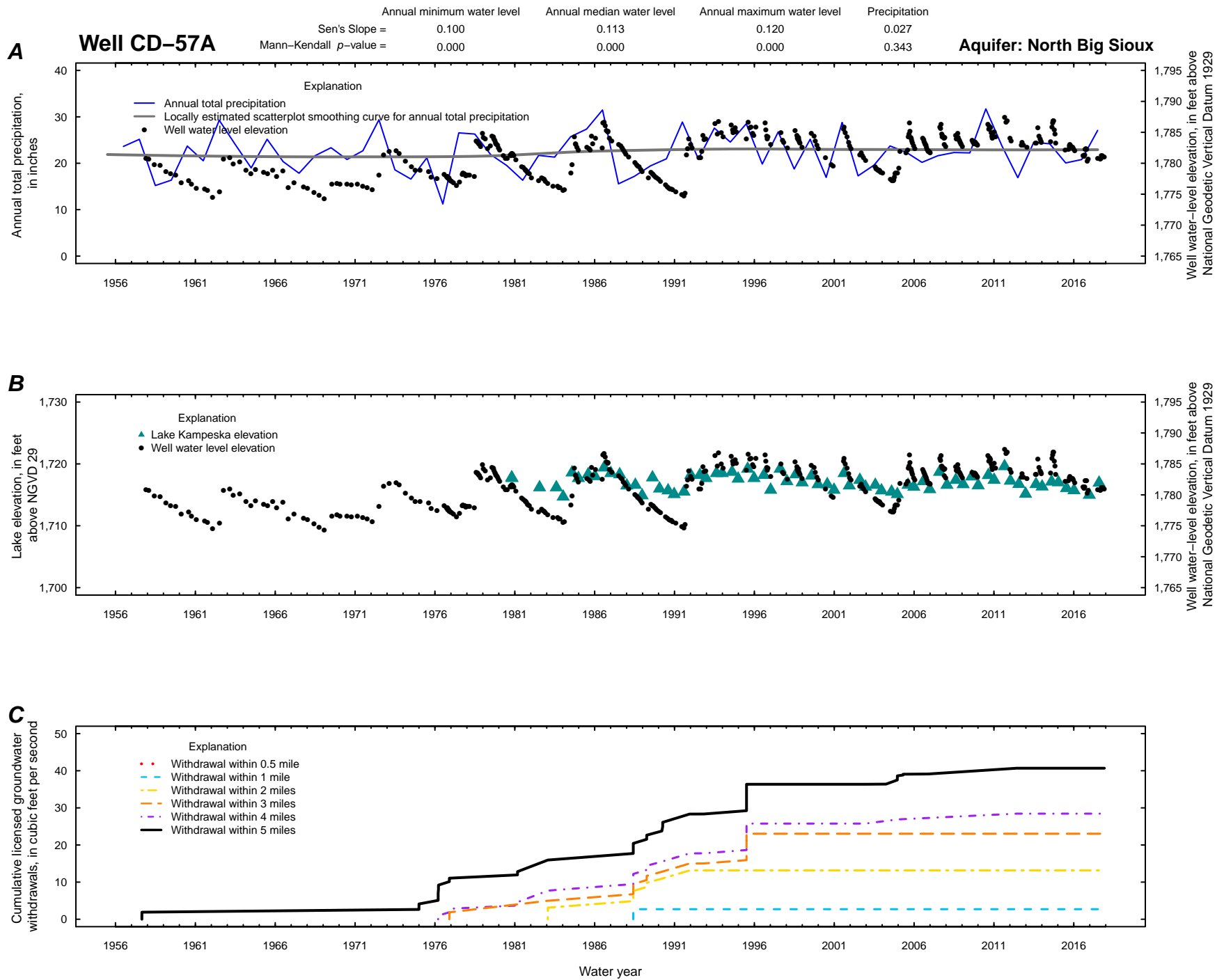


Figure 1.2. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

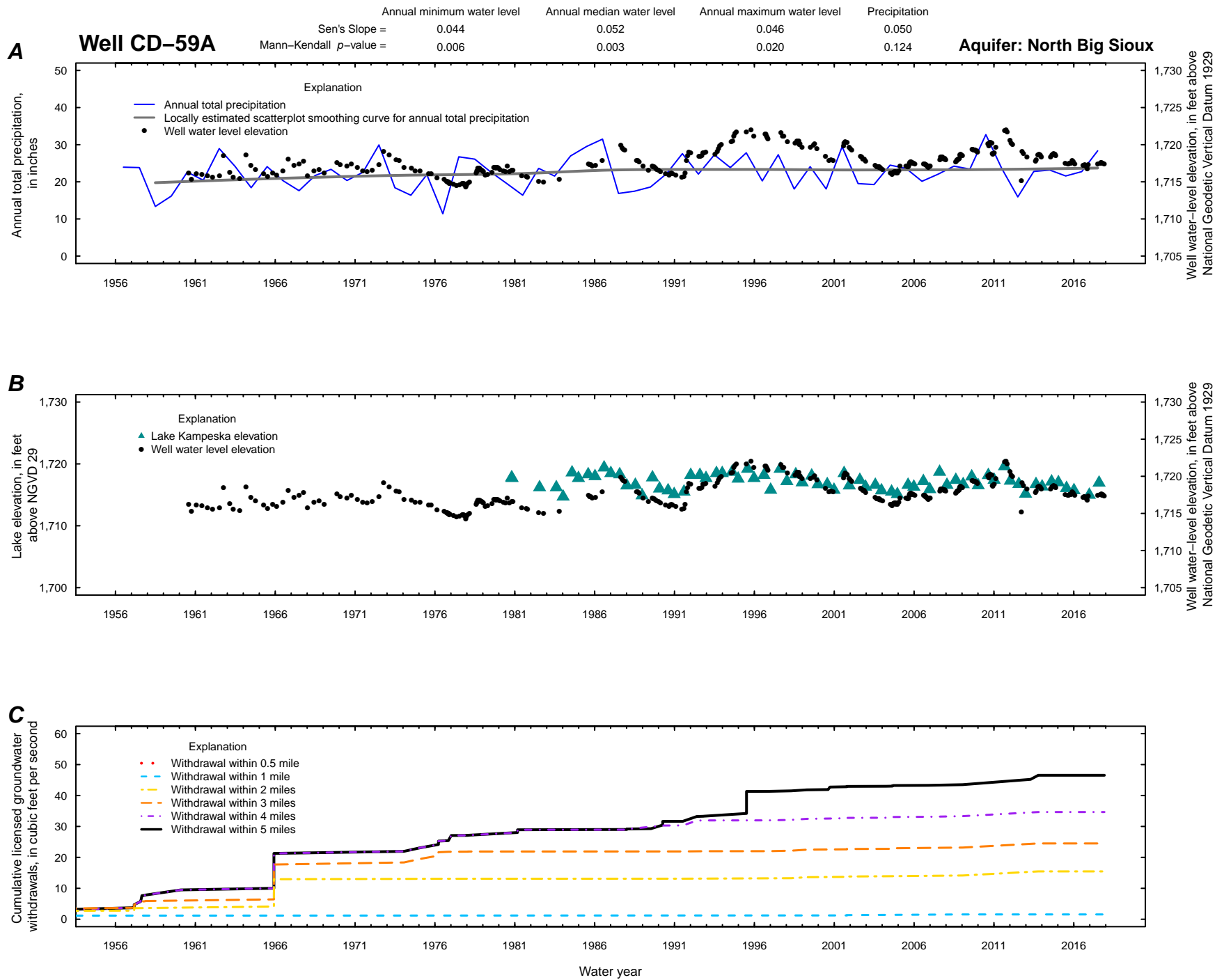


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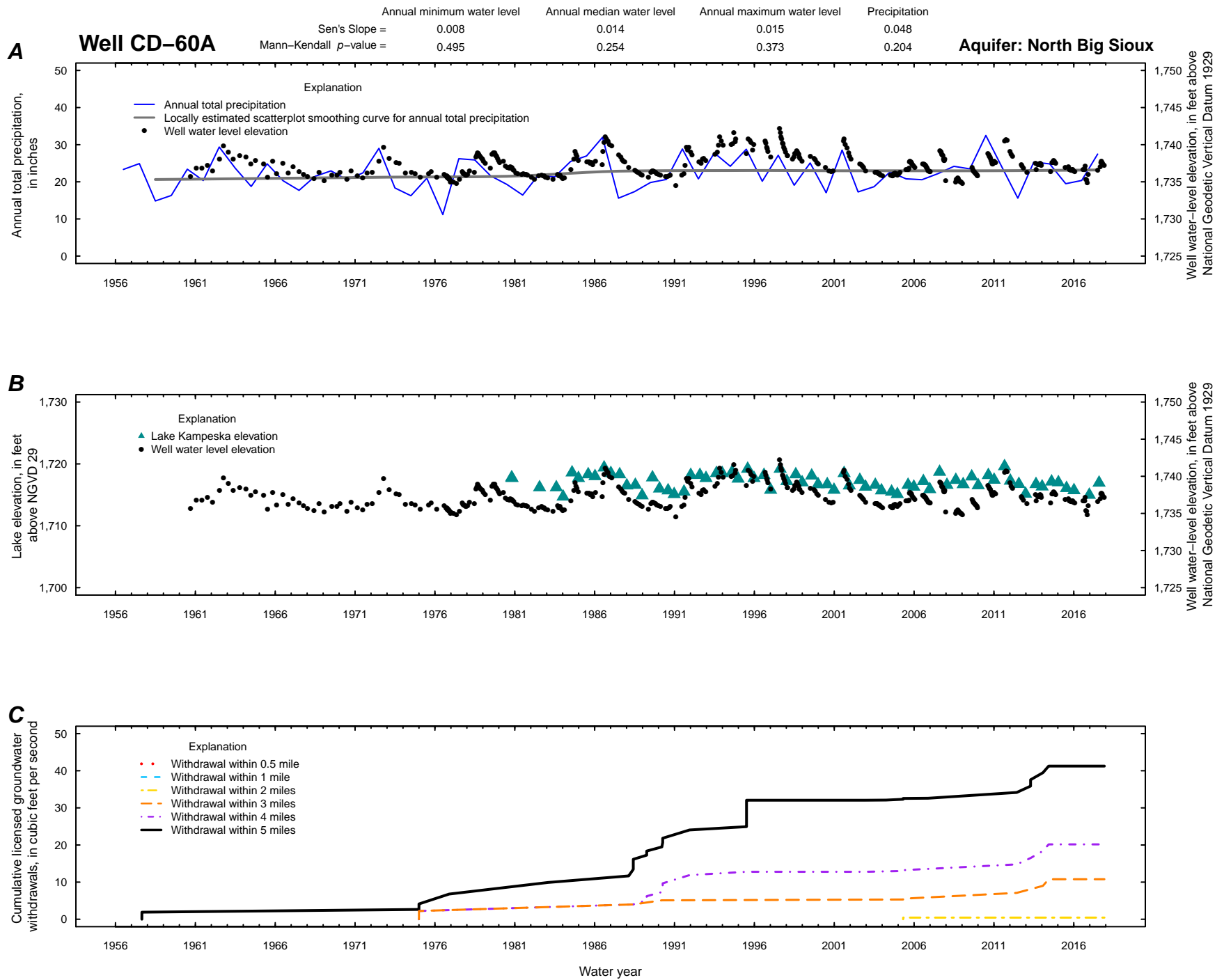


Figure 1.4. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

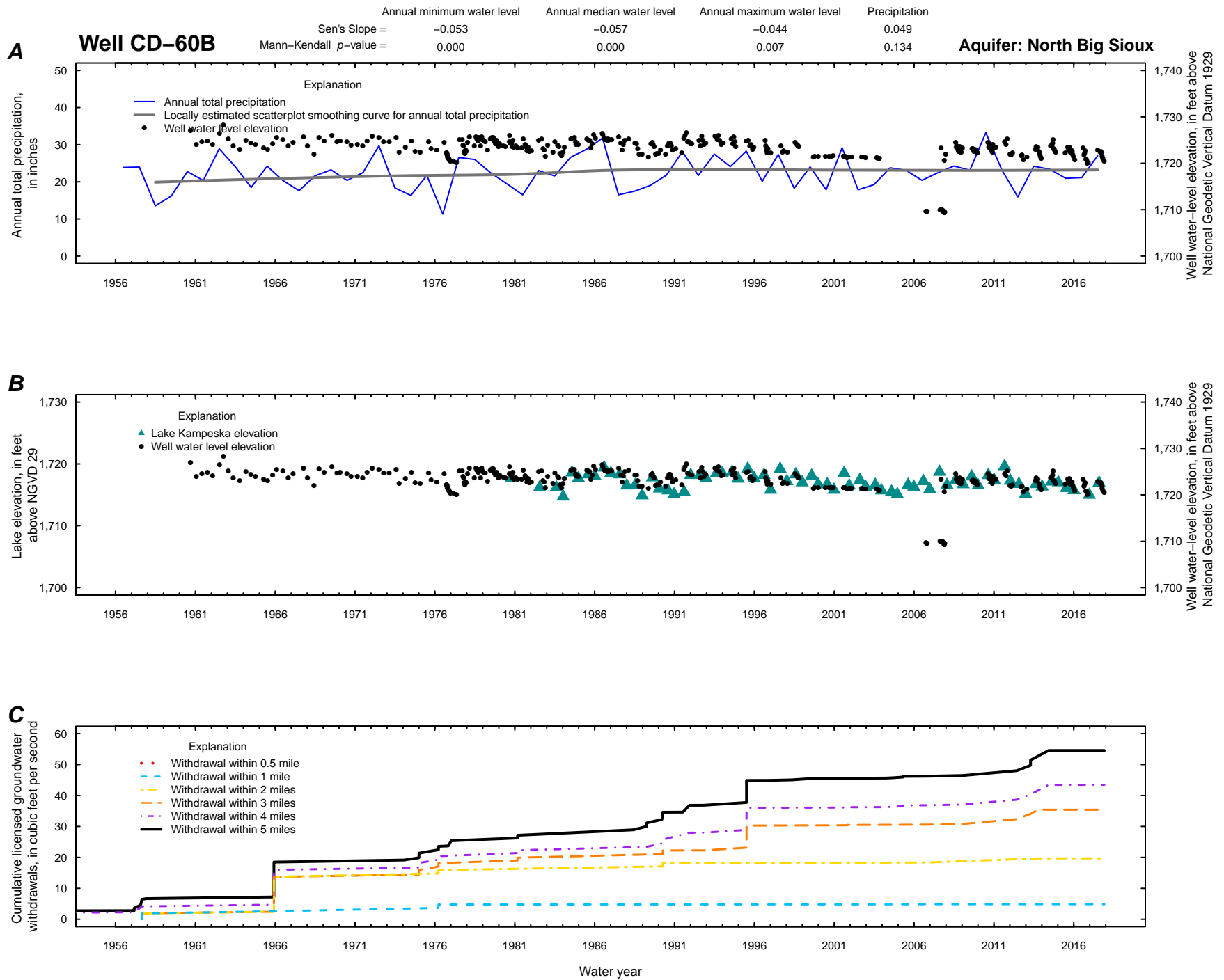


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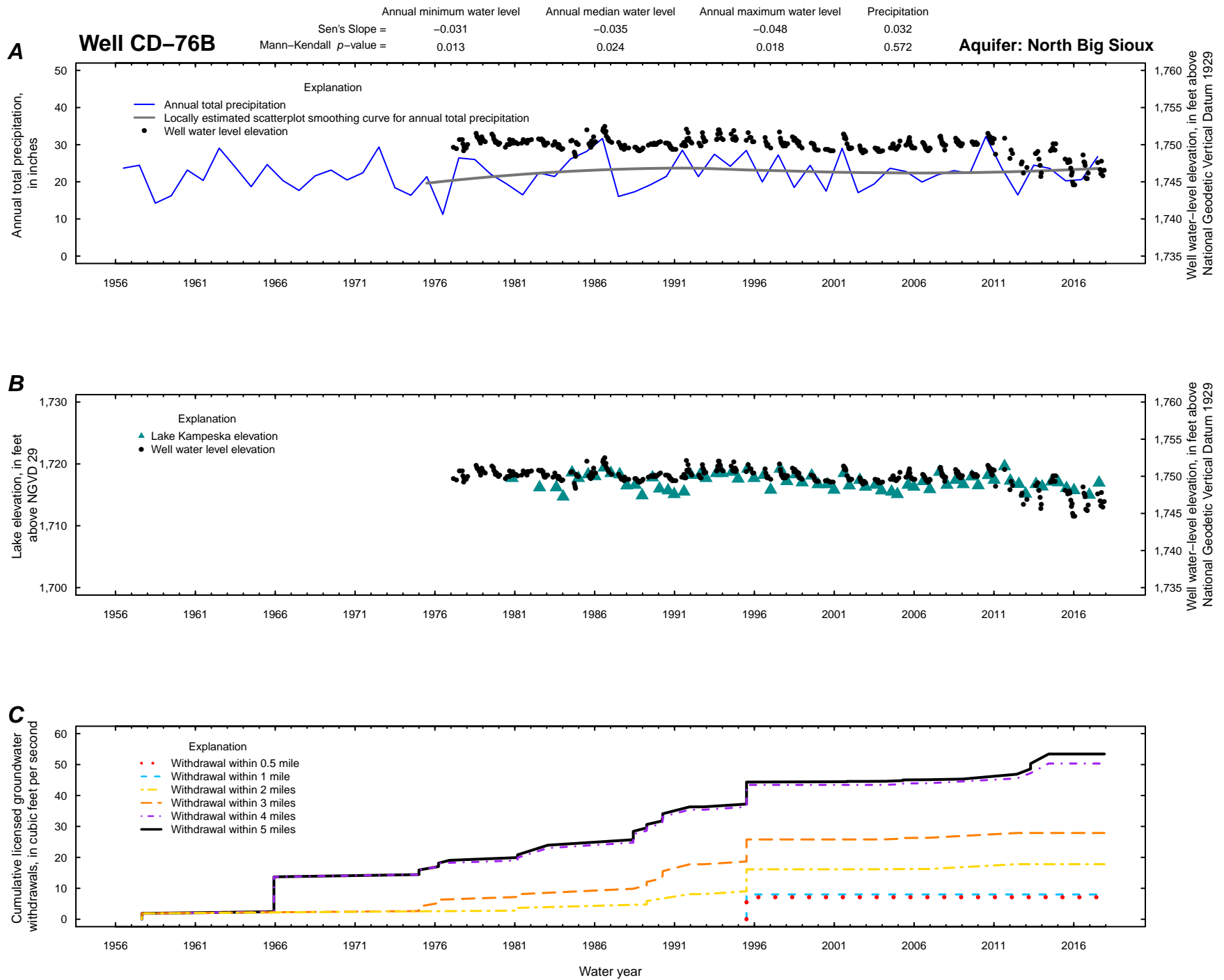


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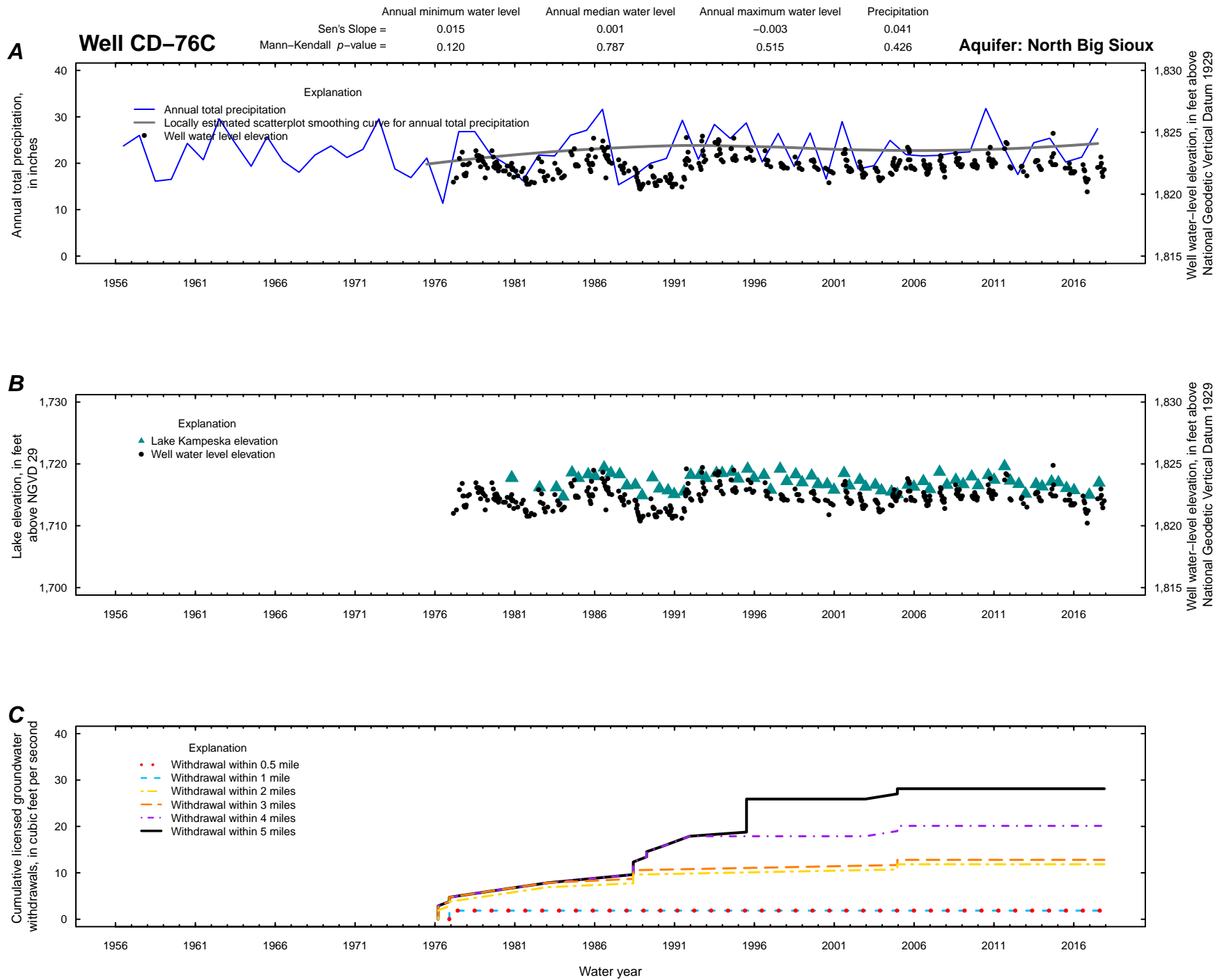


Figure 1.7. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

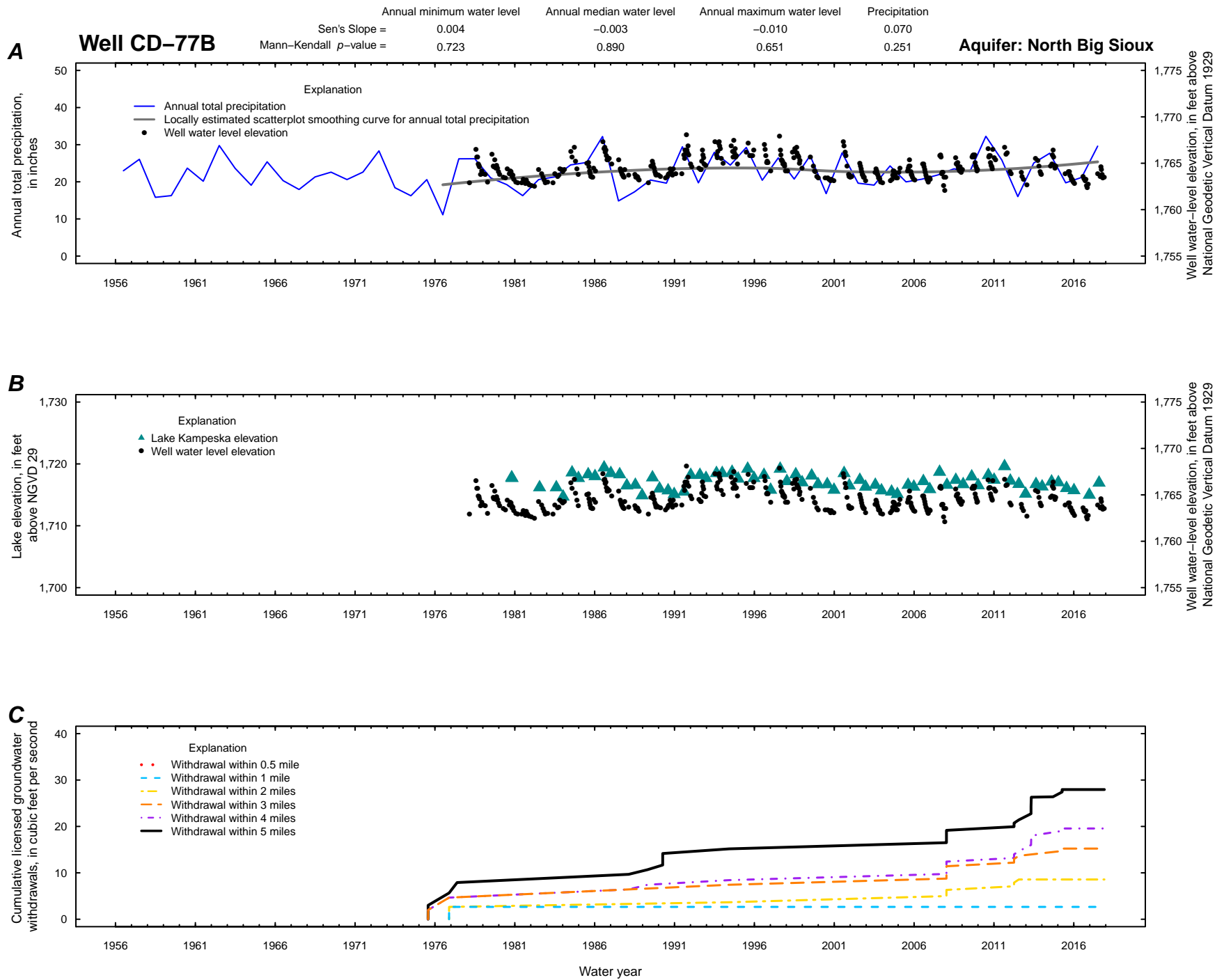


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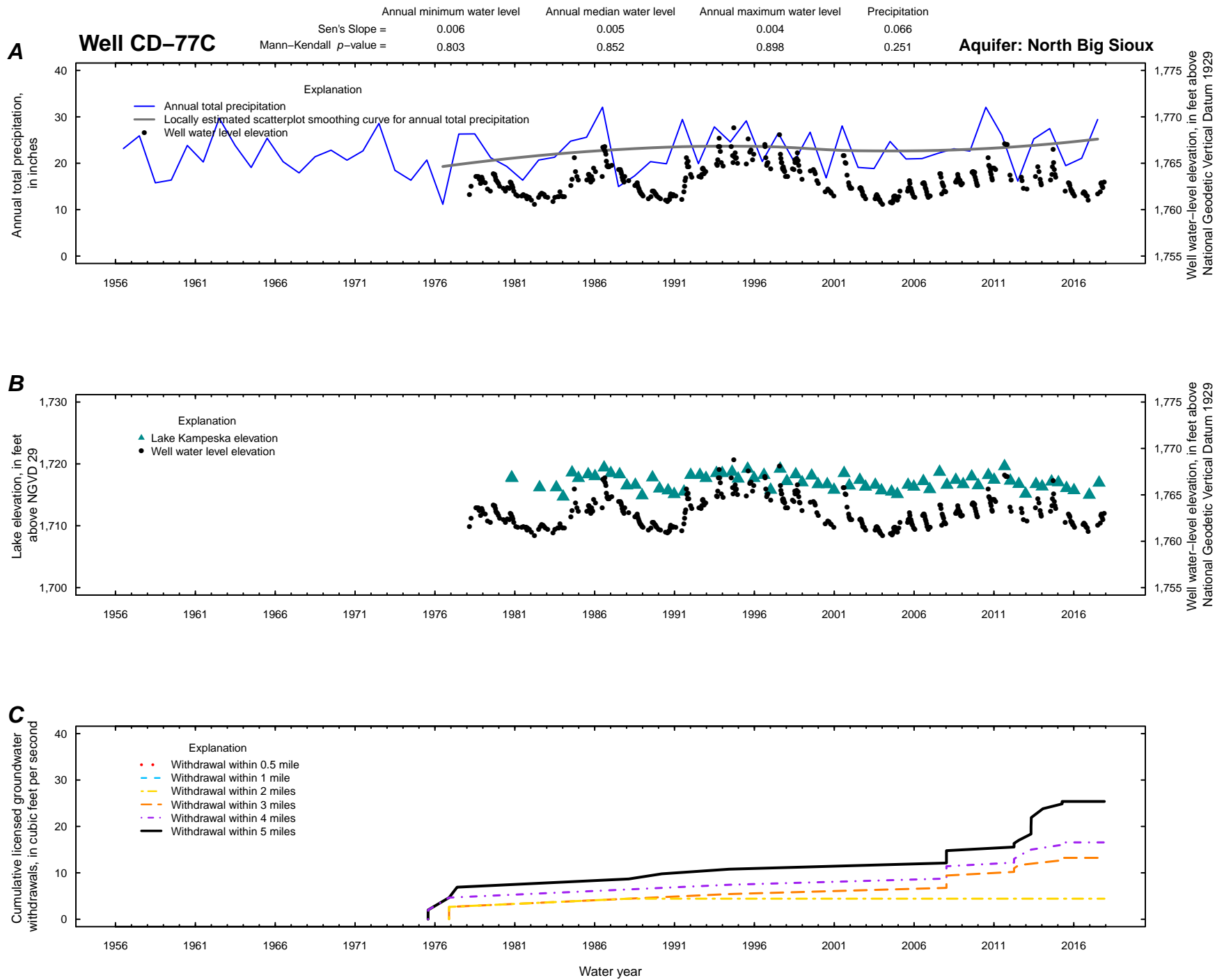


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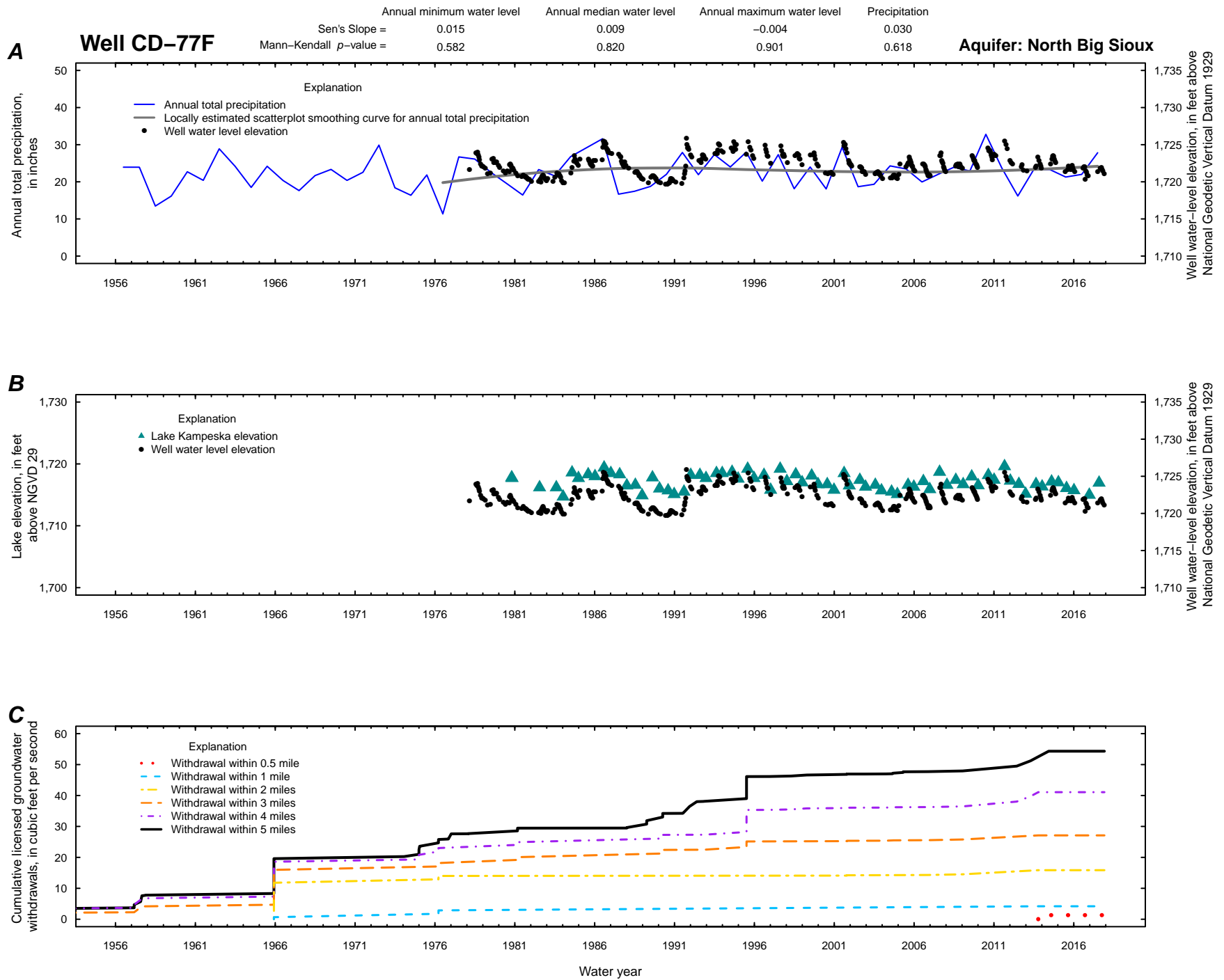


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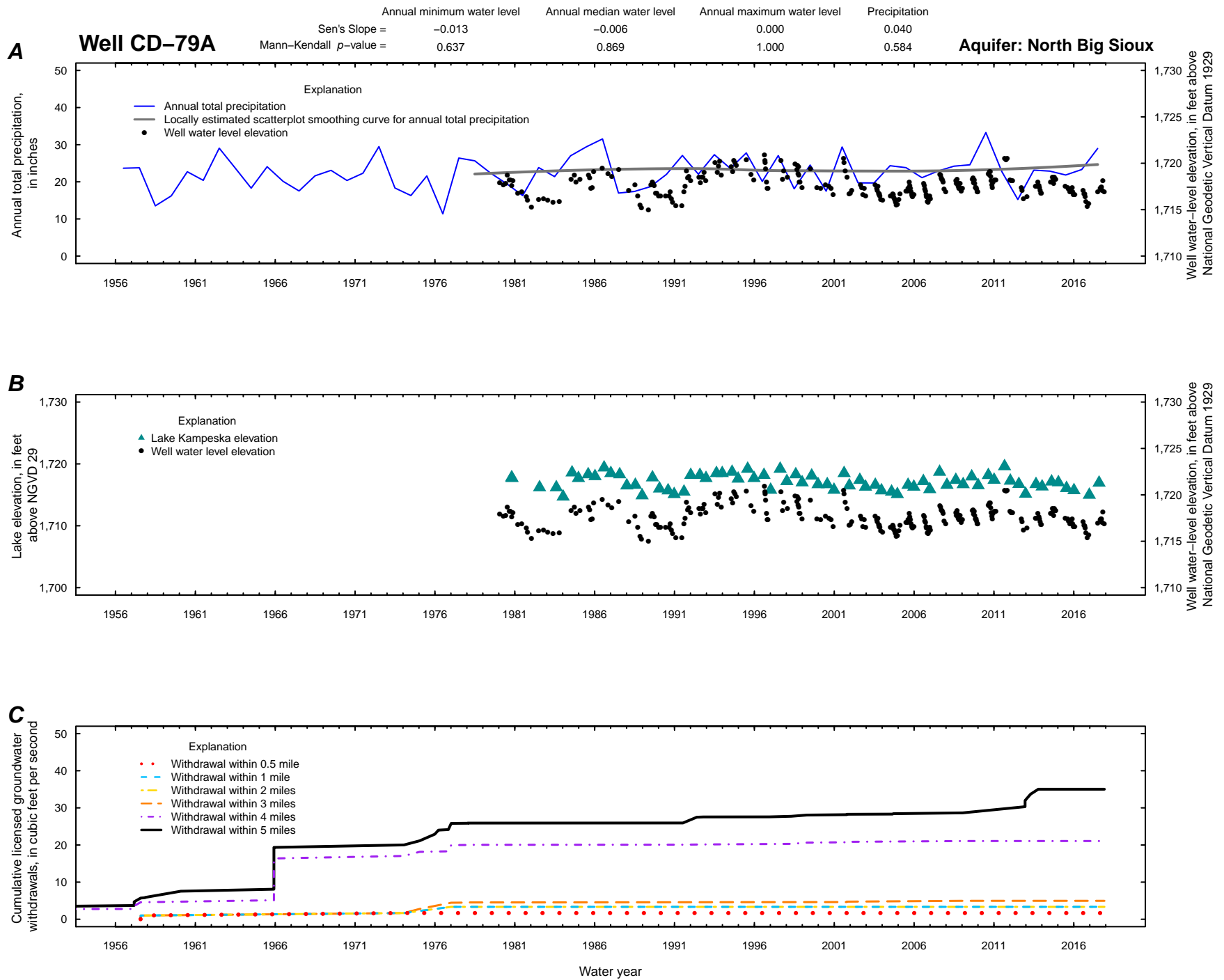


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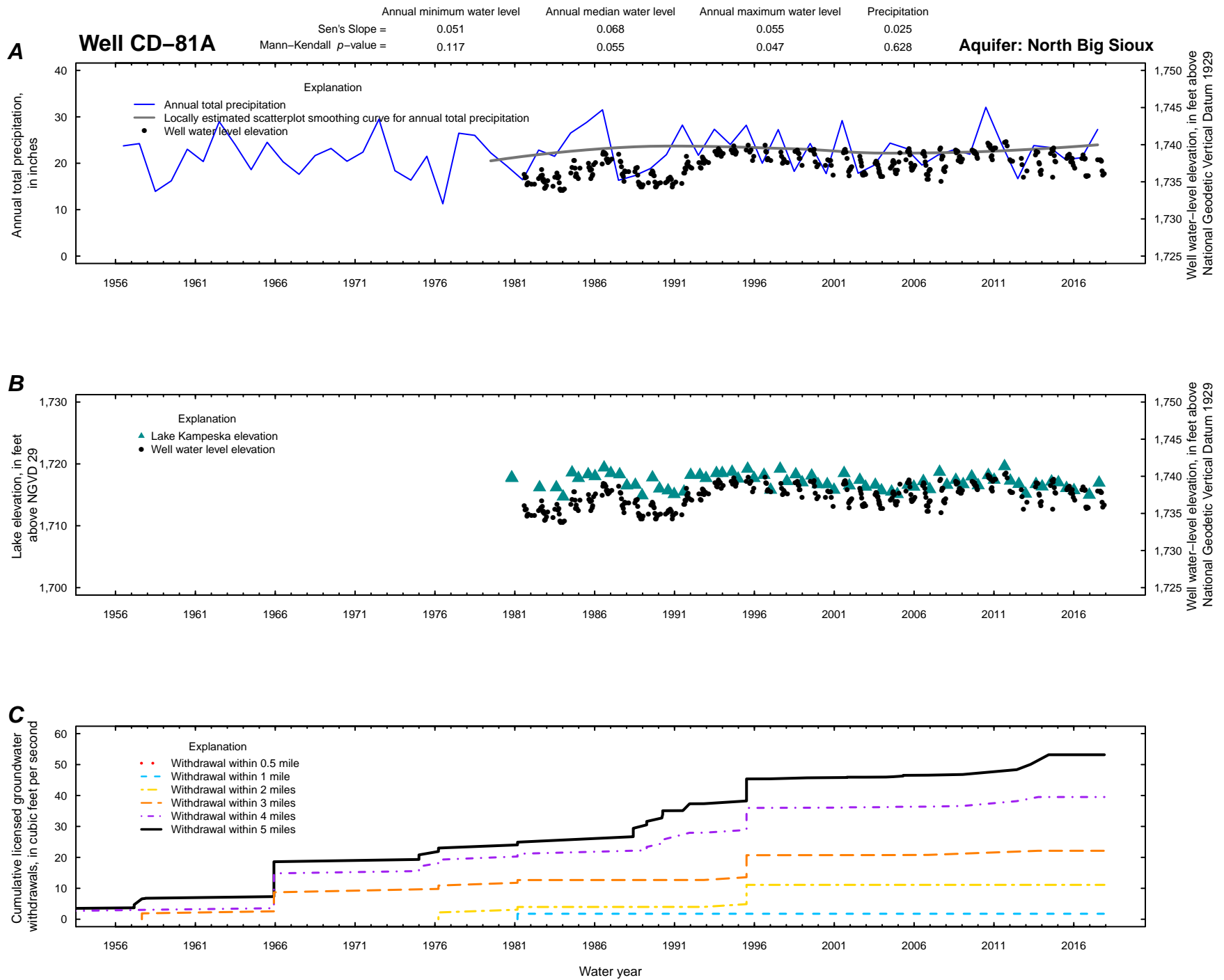


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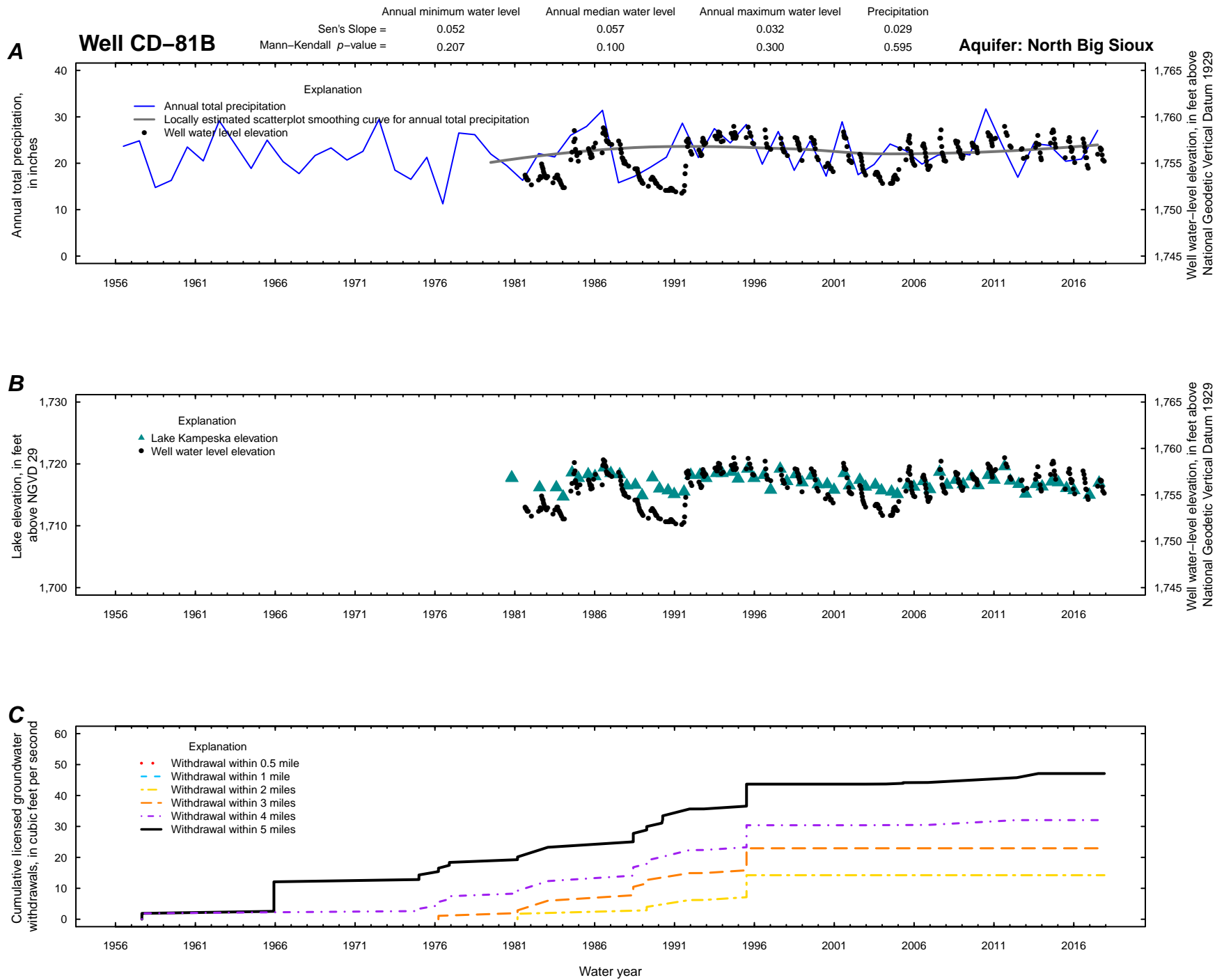


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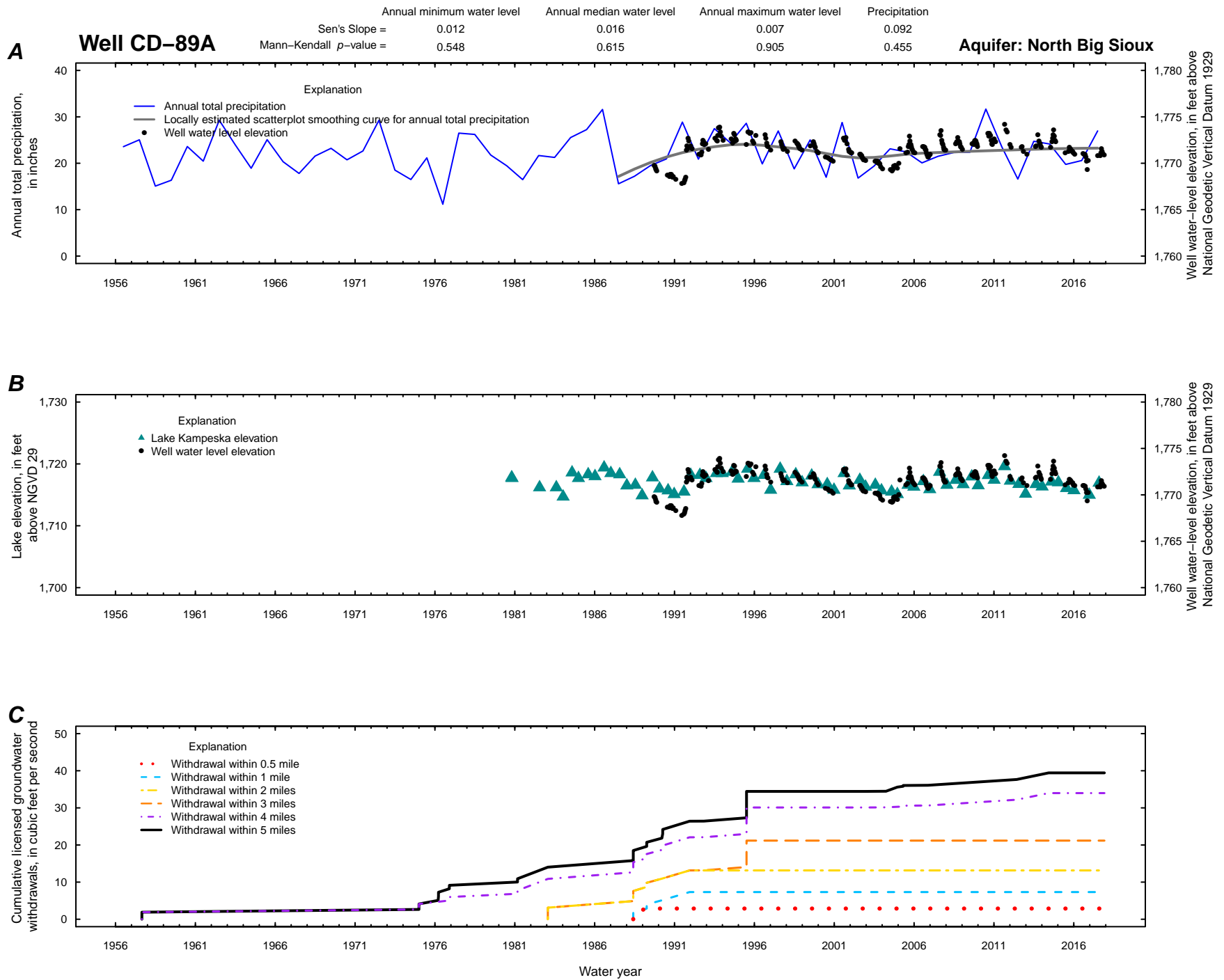


Figure 1.14. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

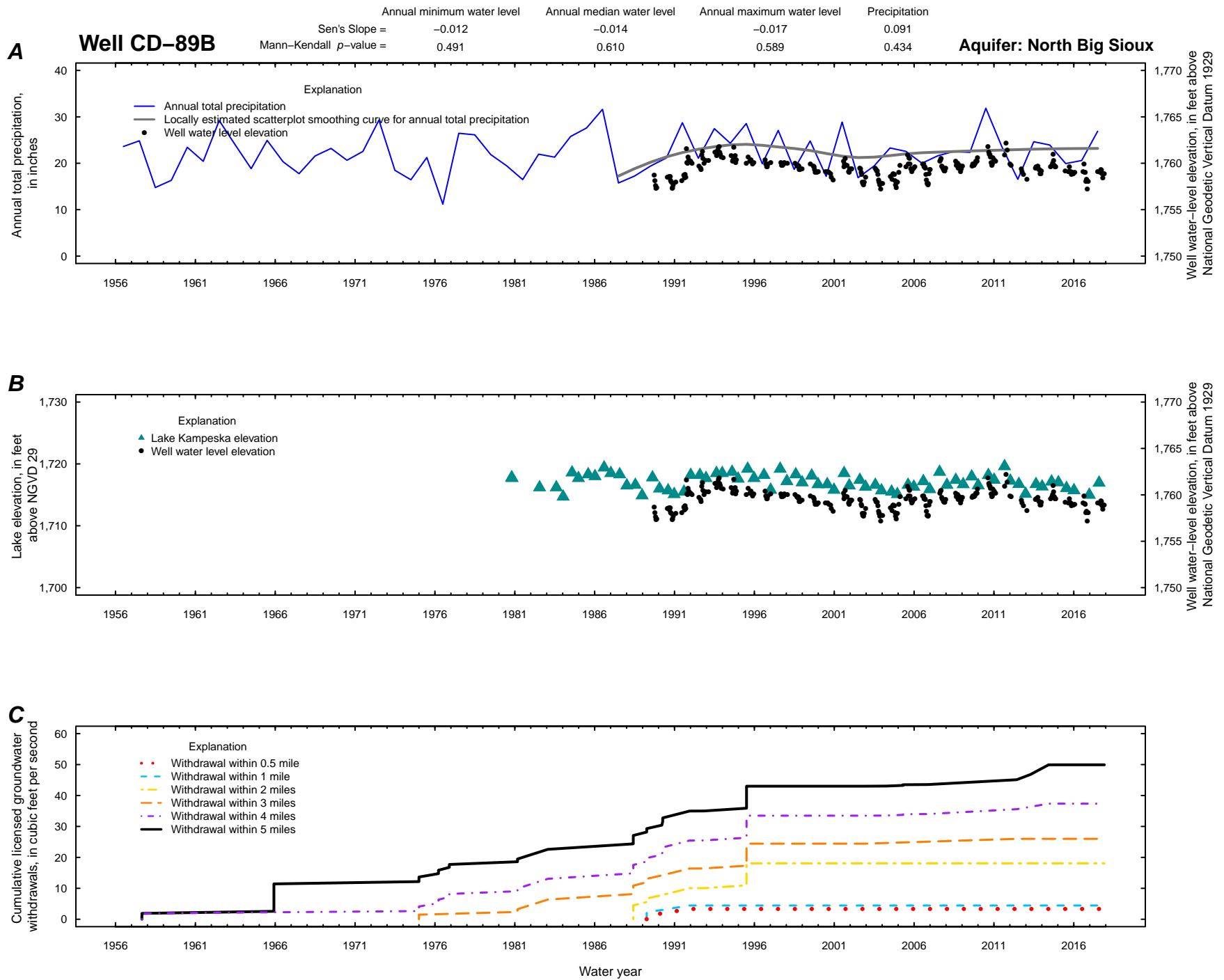


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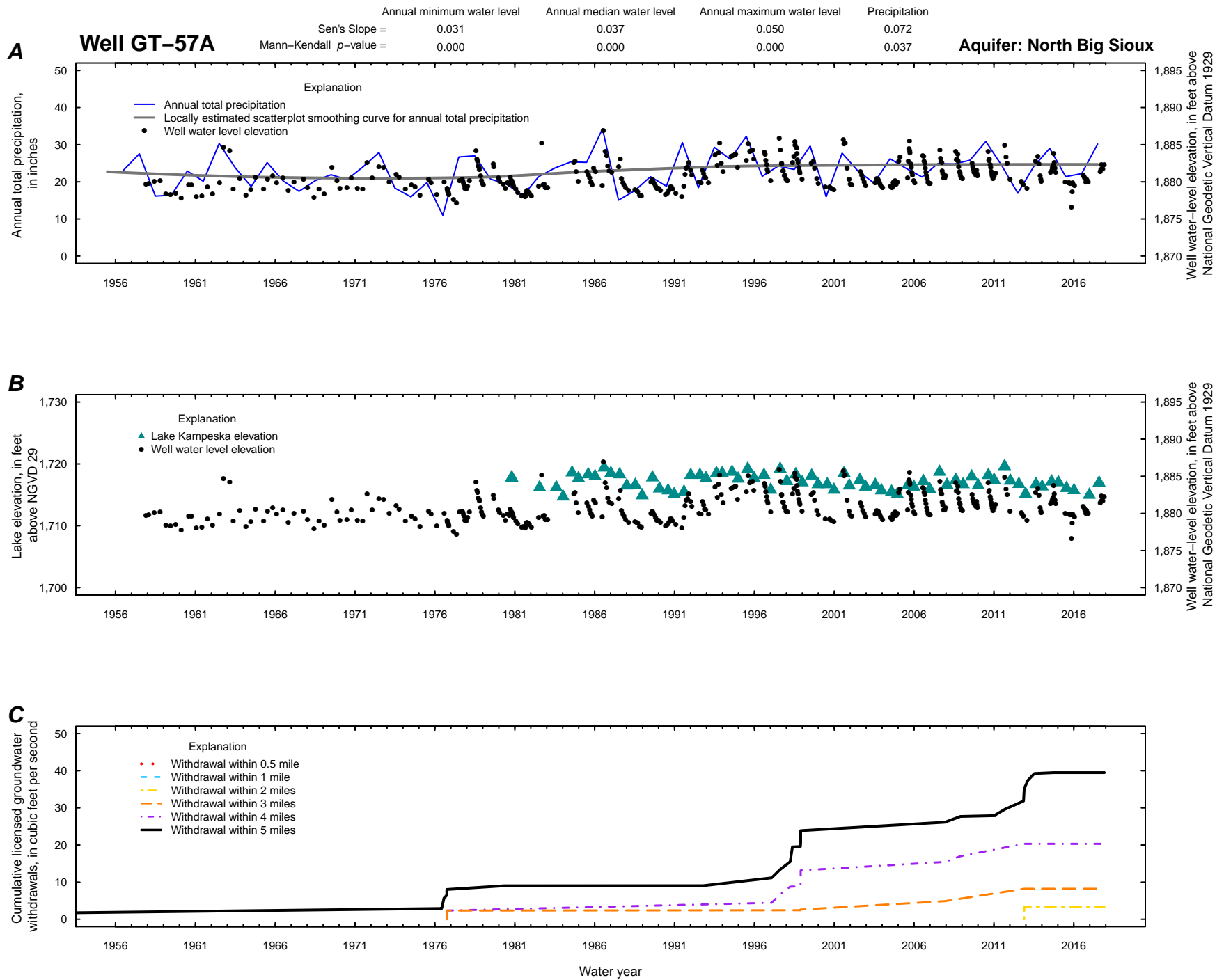


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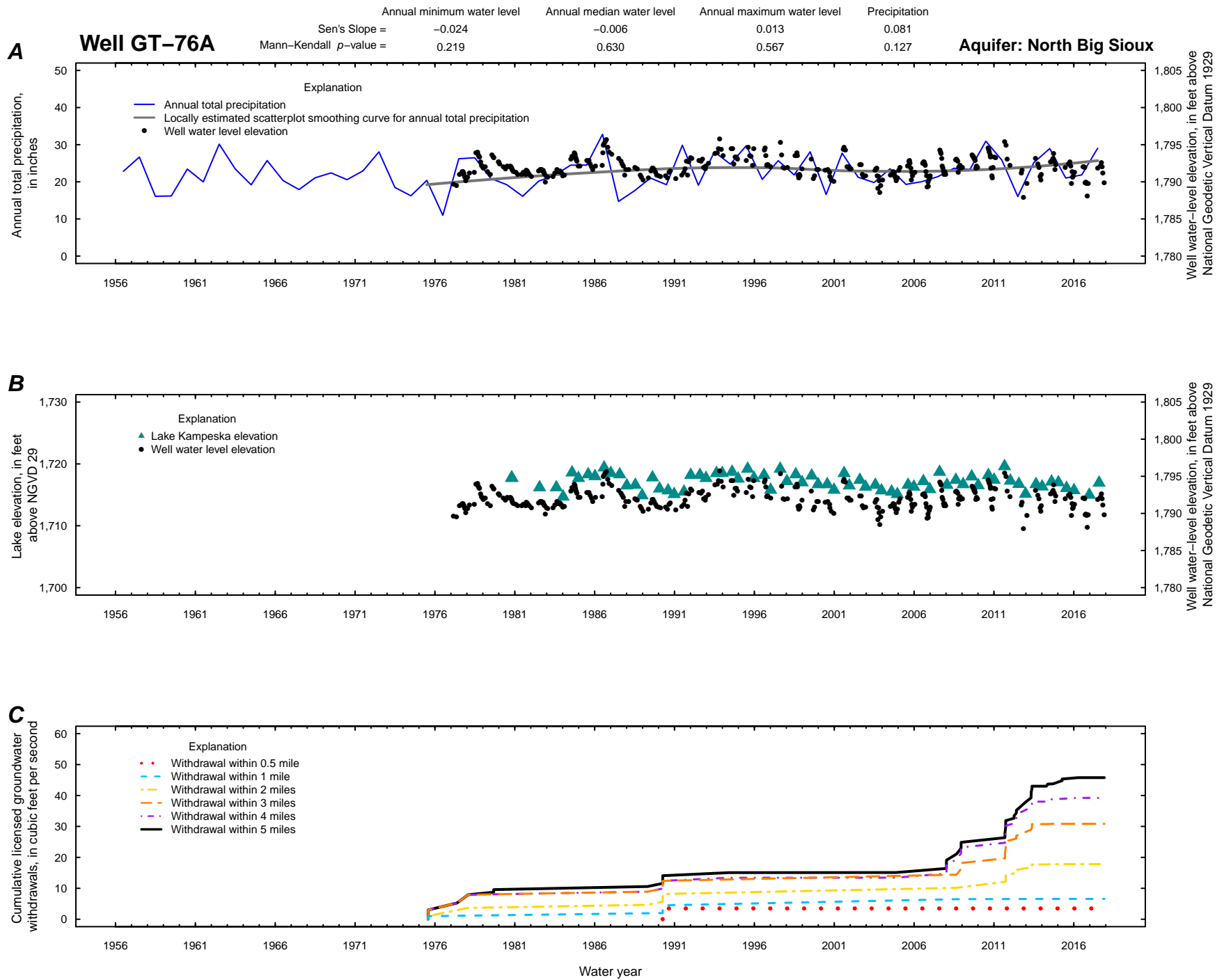


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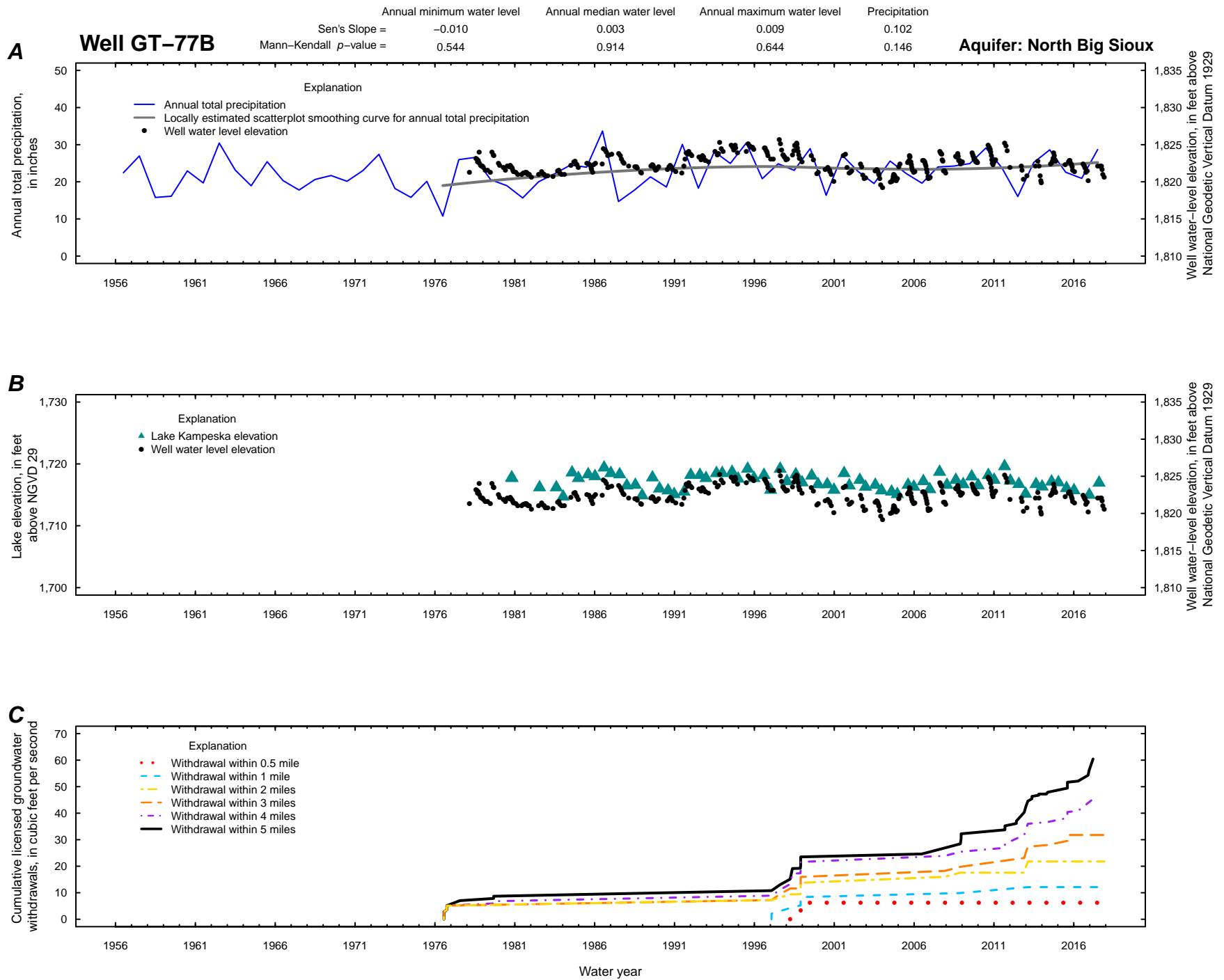


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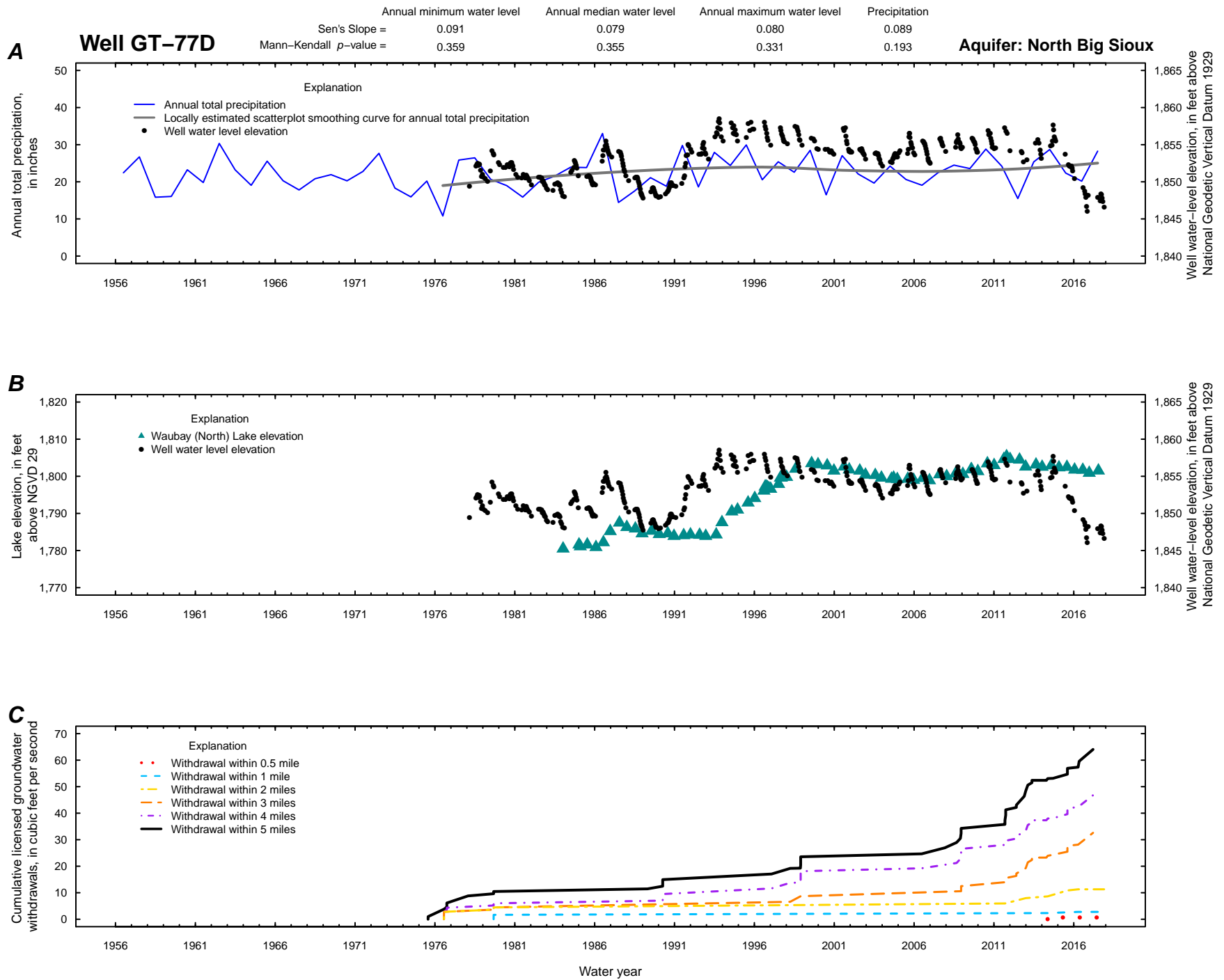


Figure 1.19. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well.

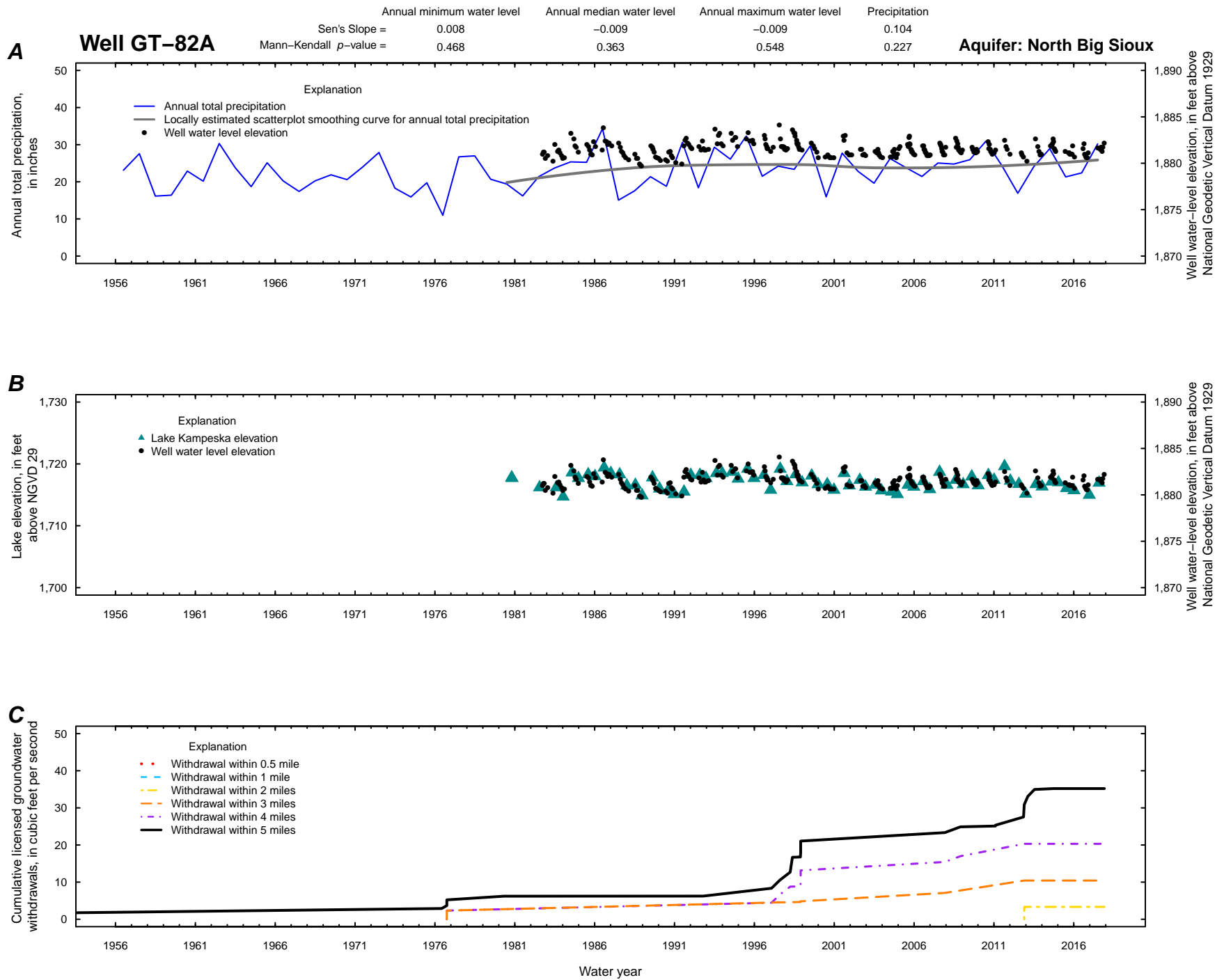


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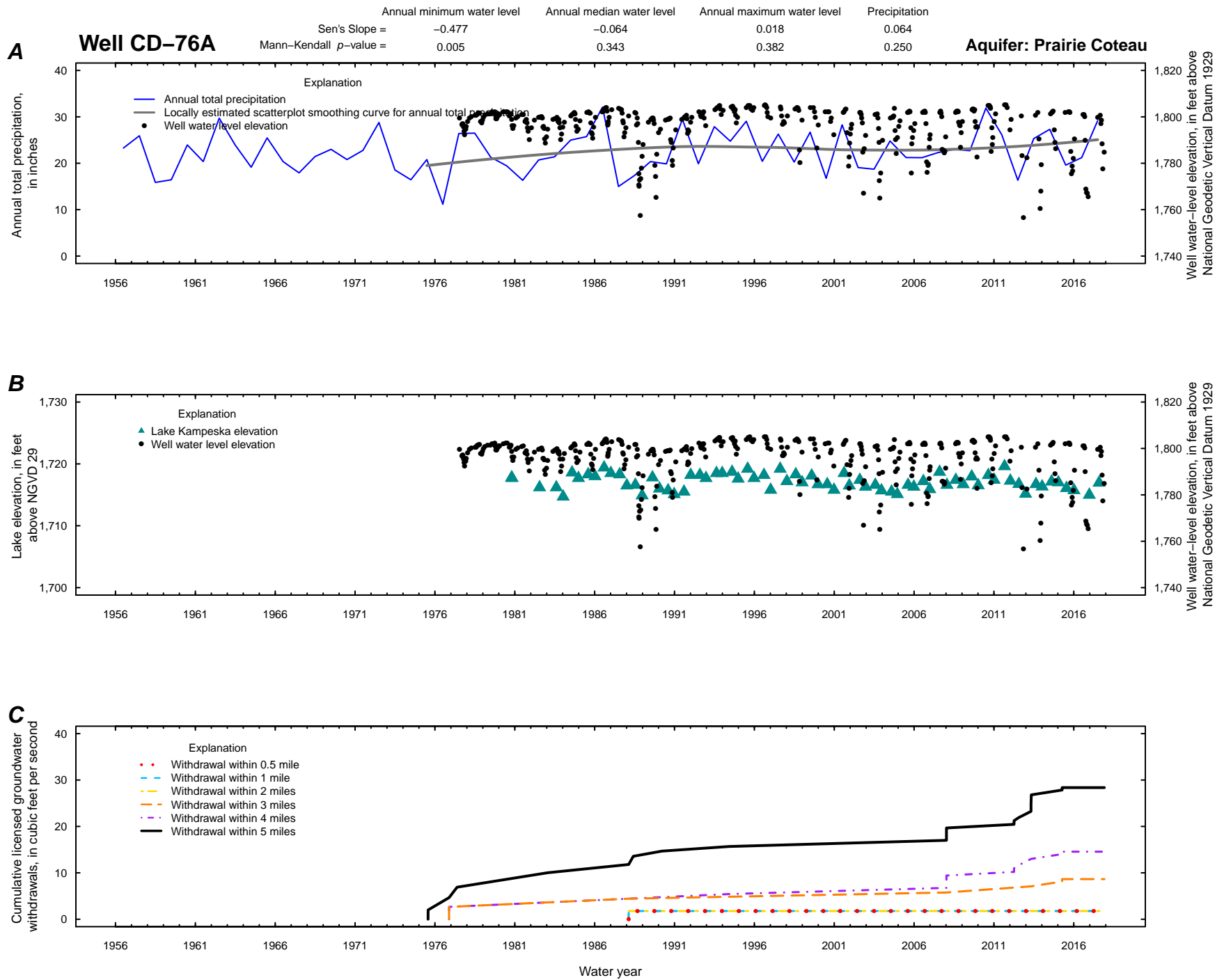


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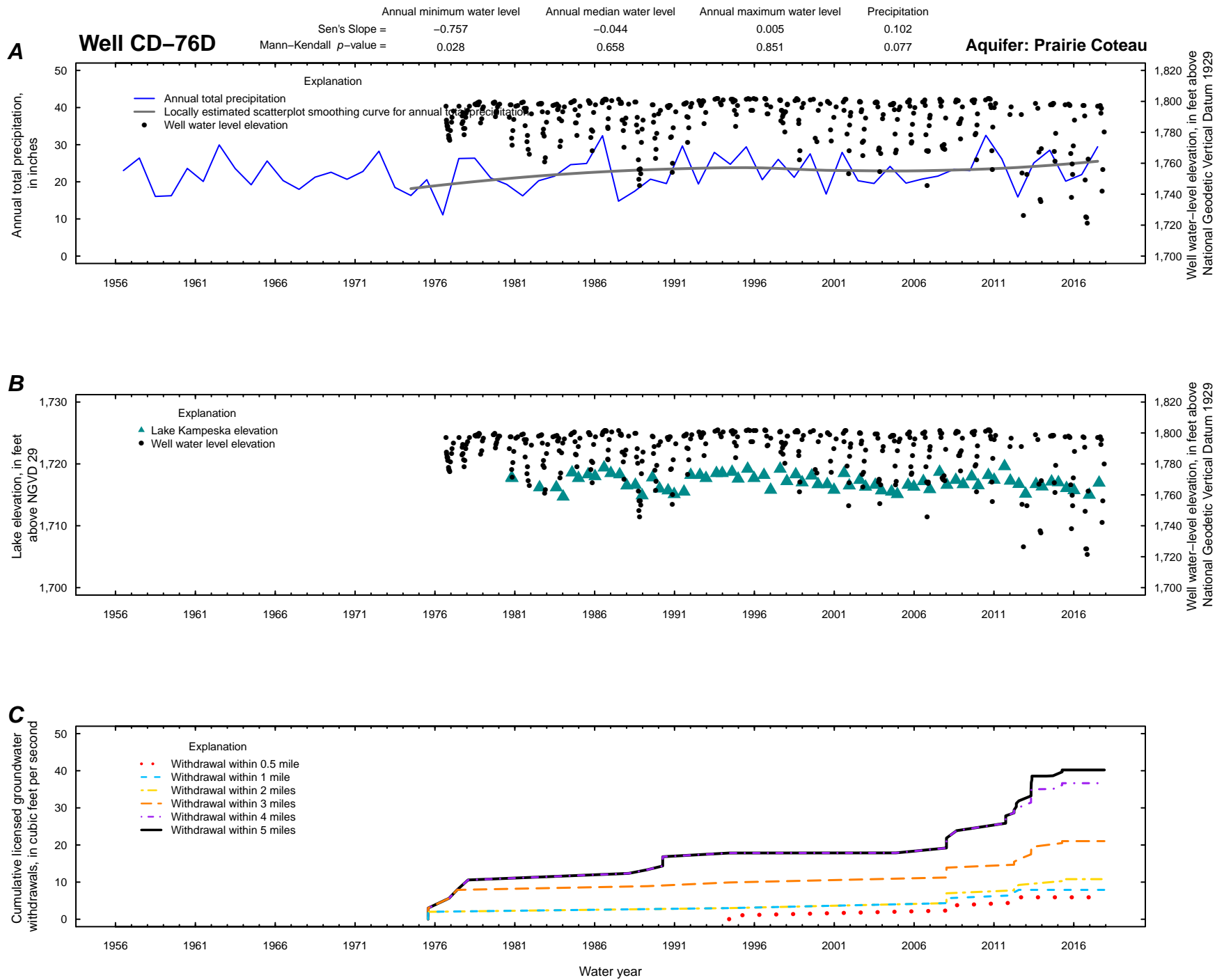


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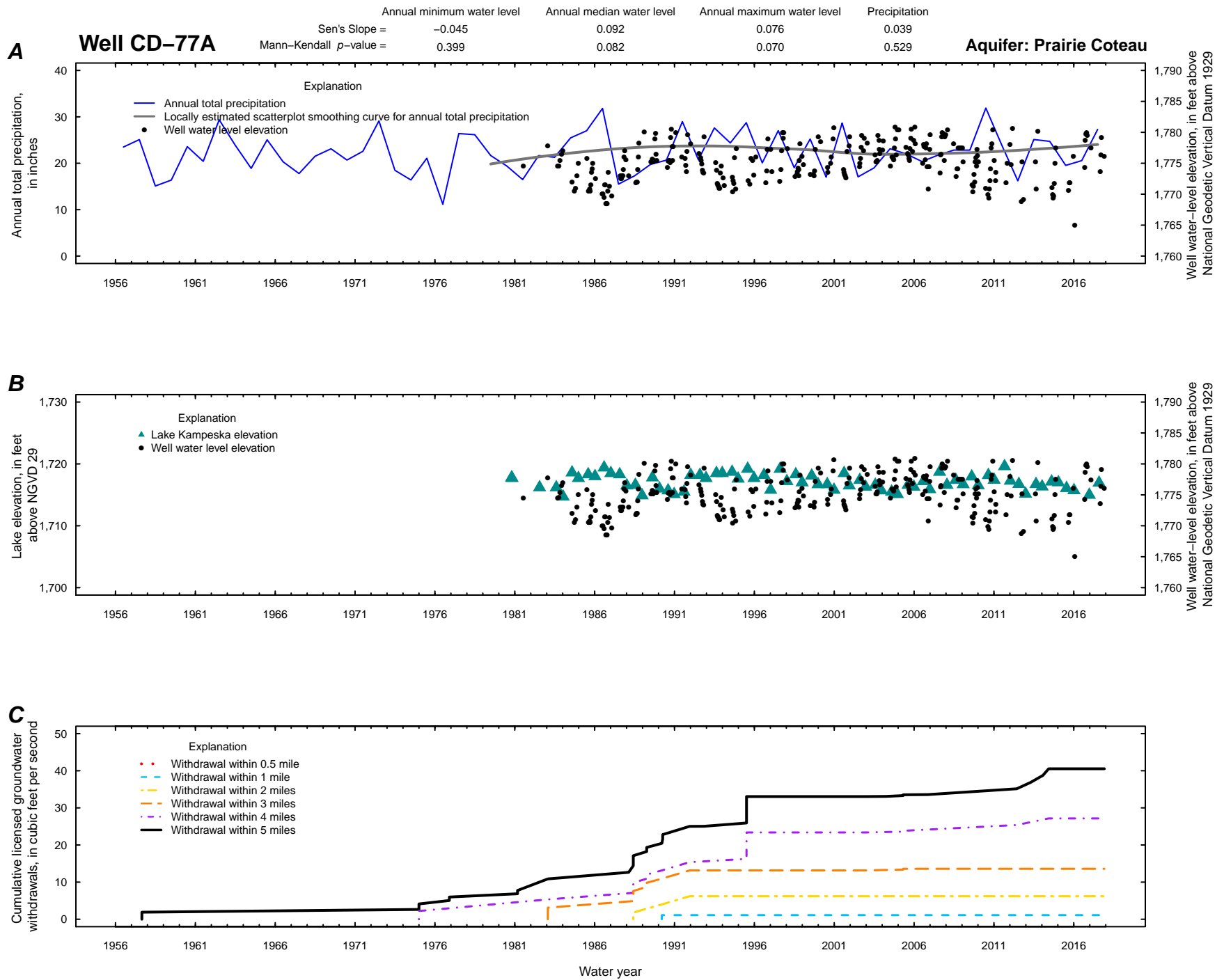


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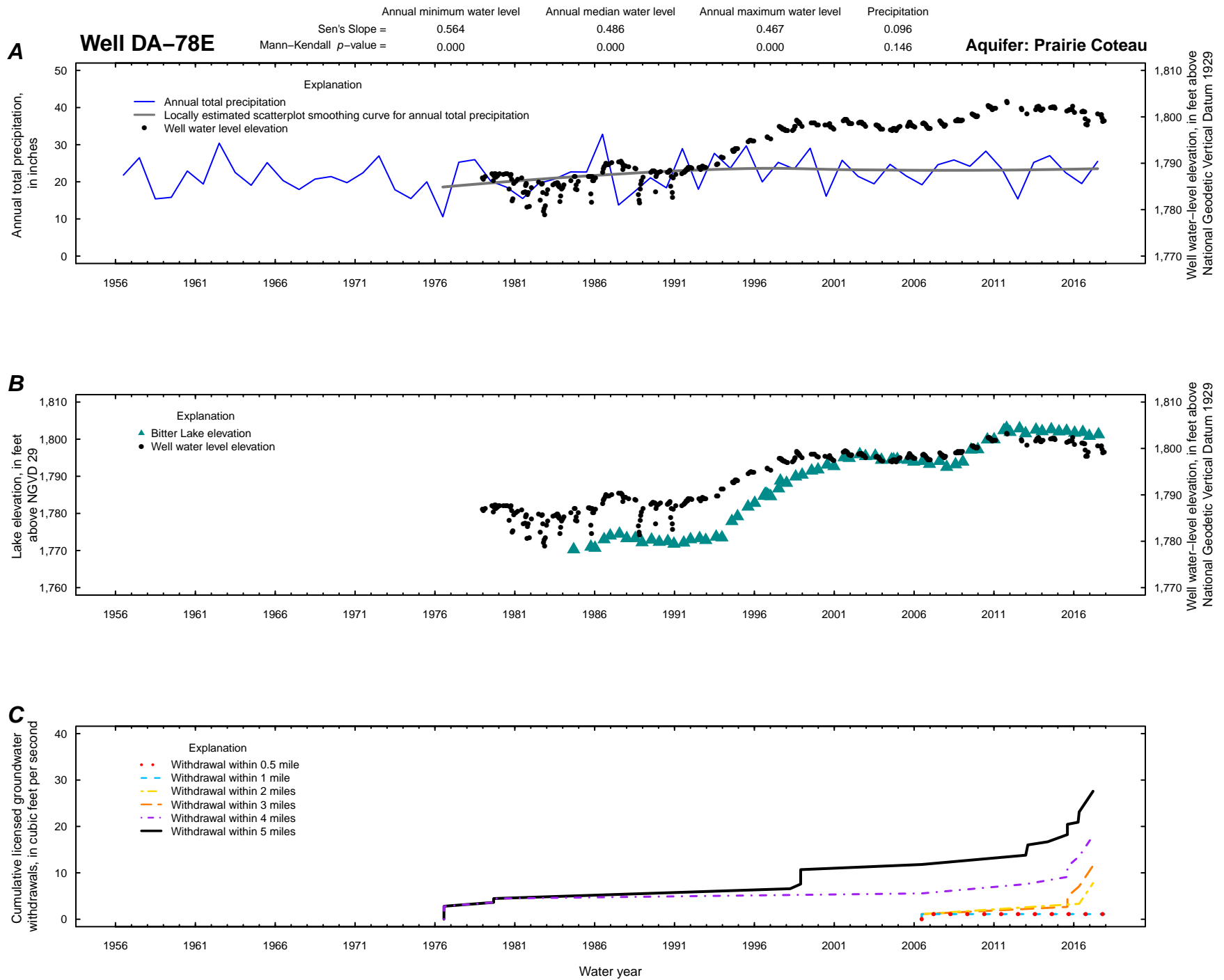


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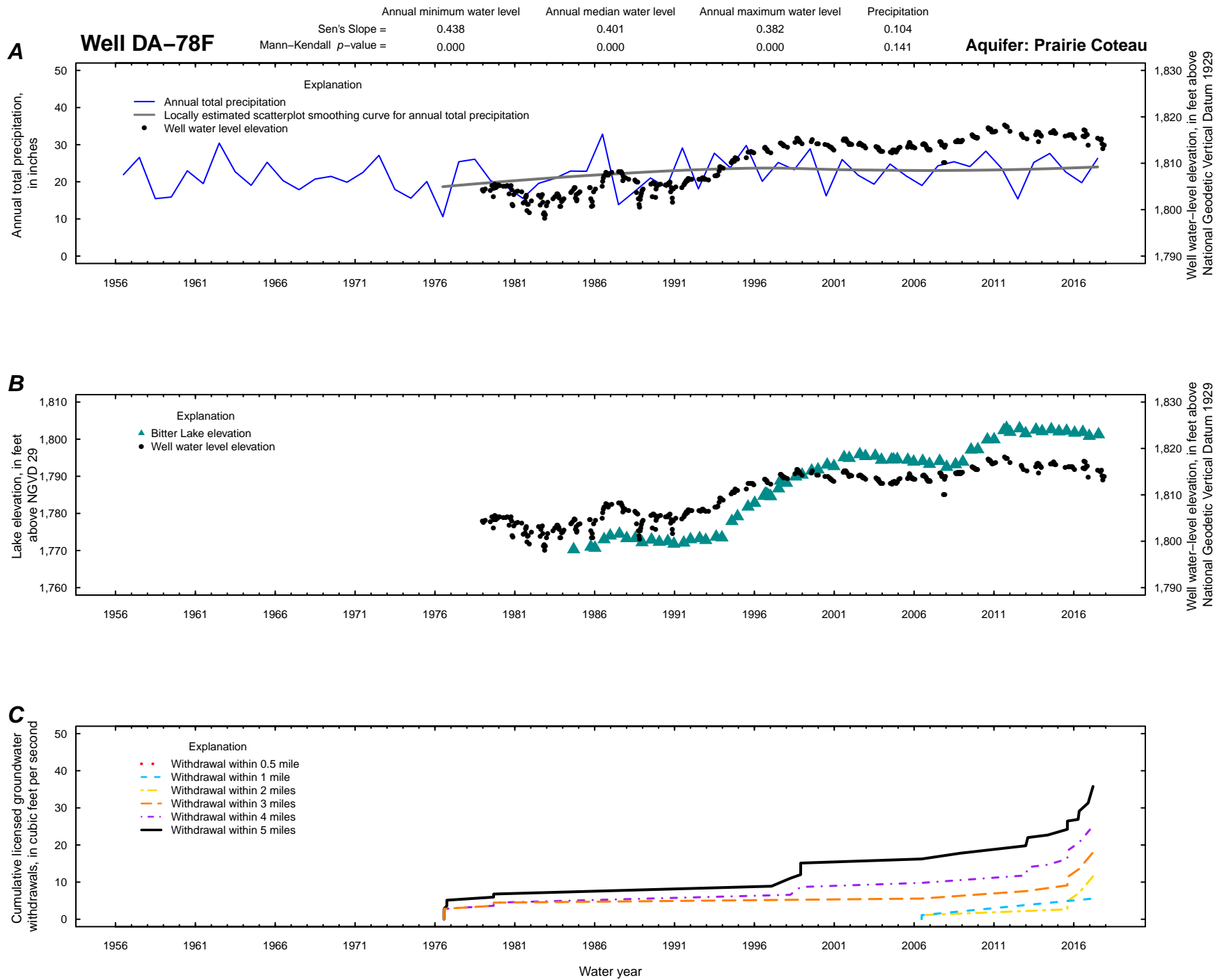


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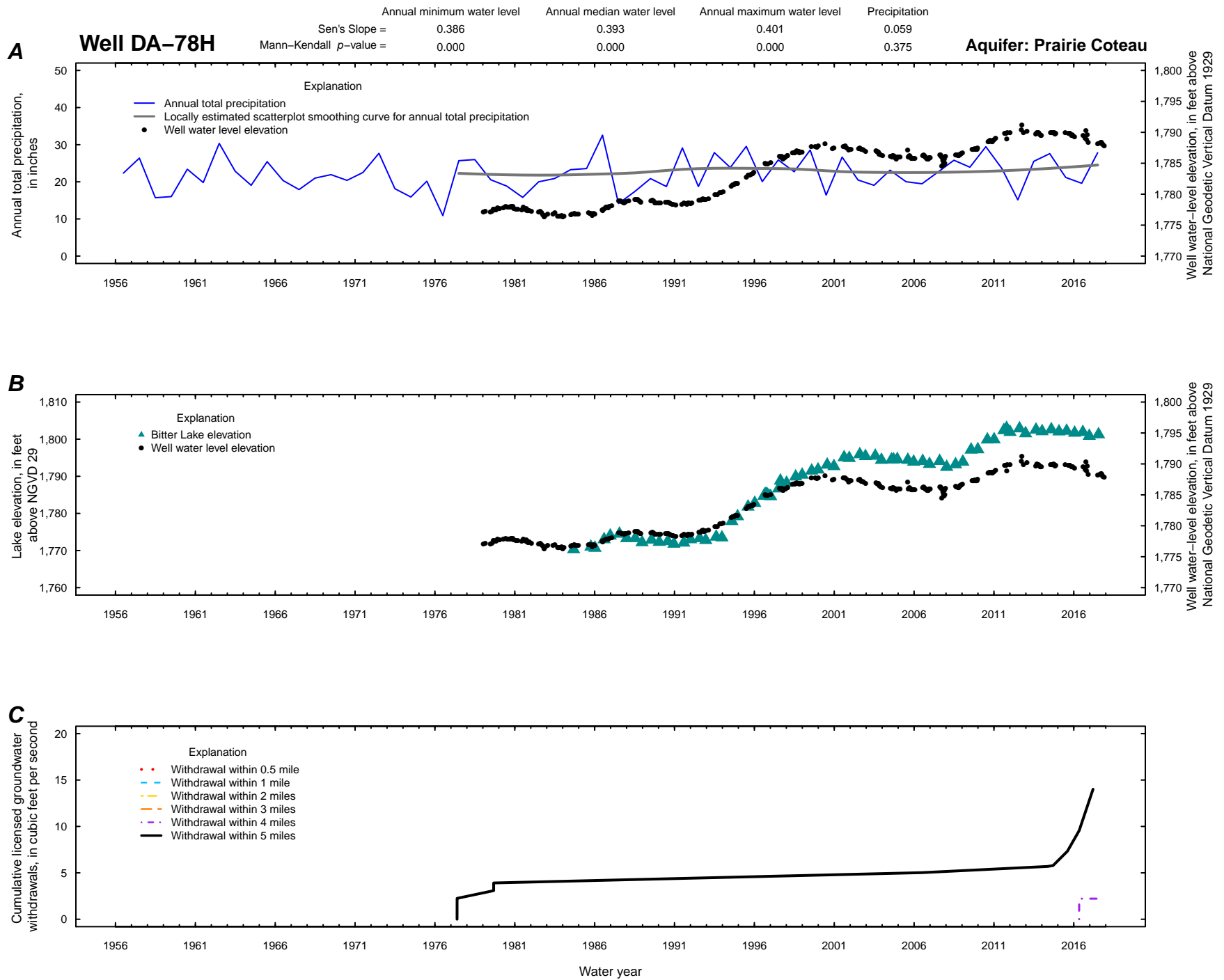


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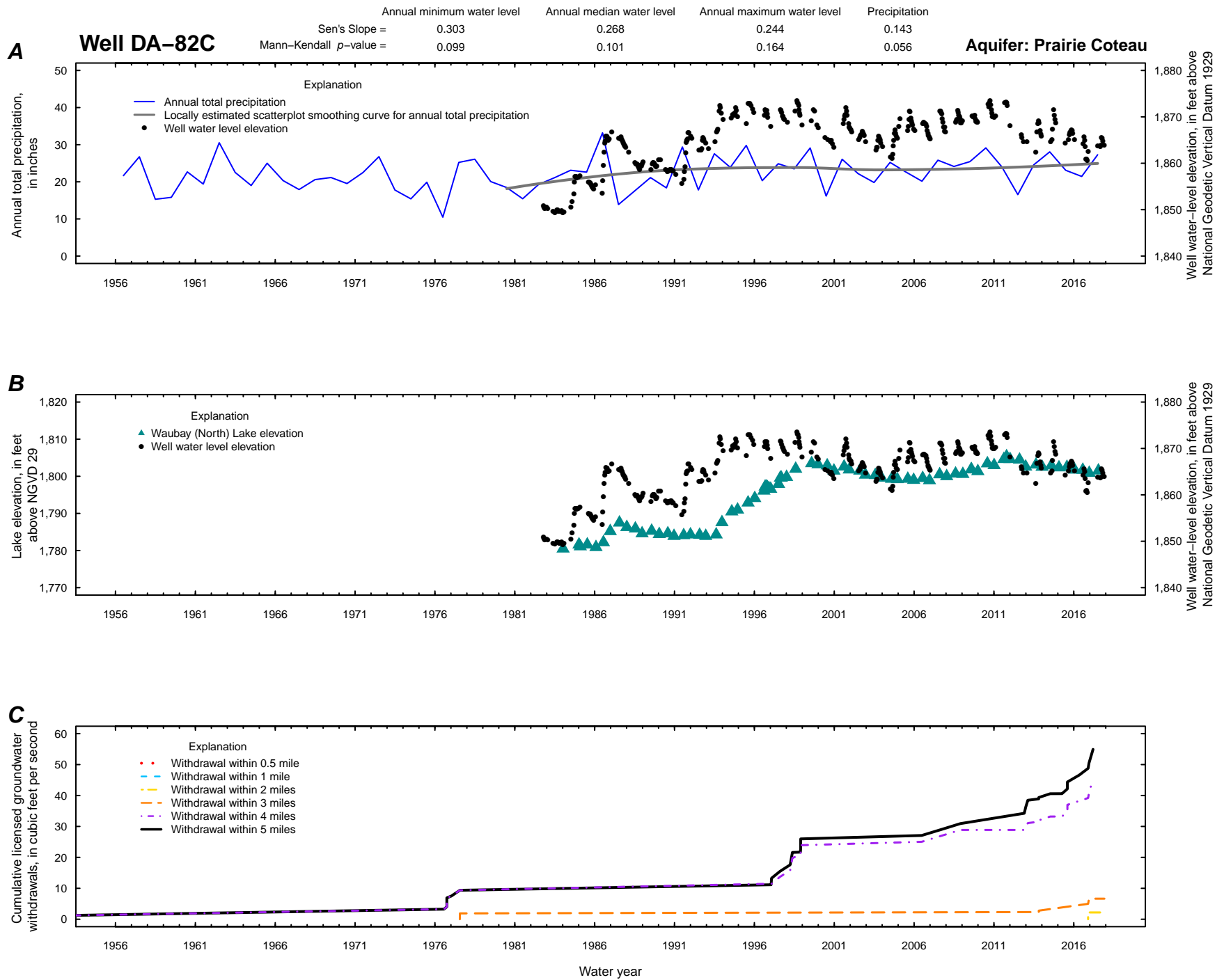


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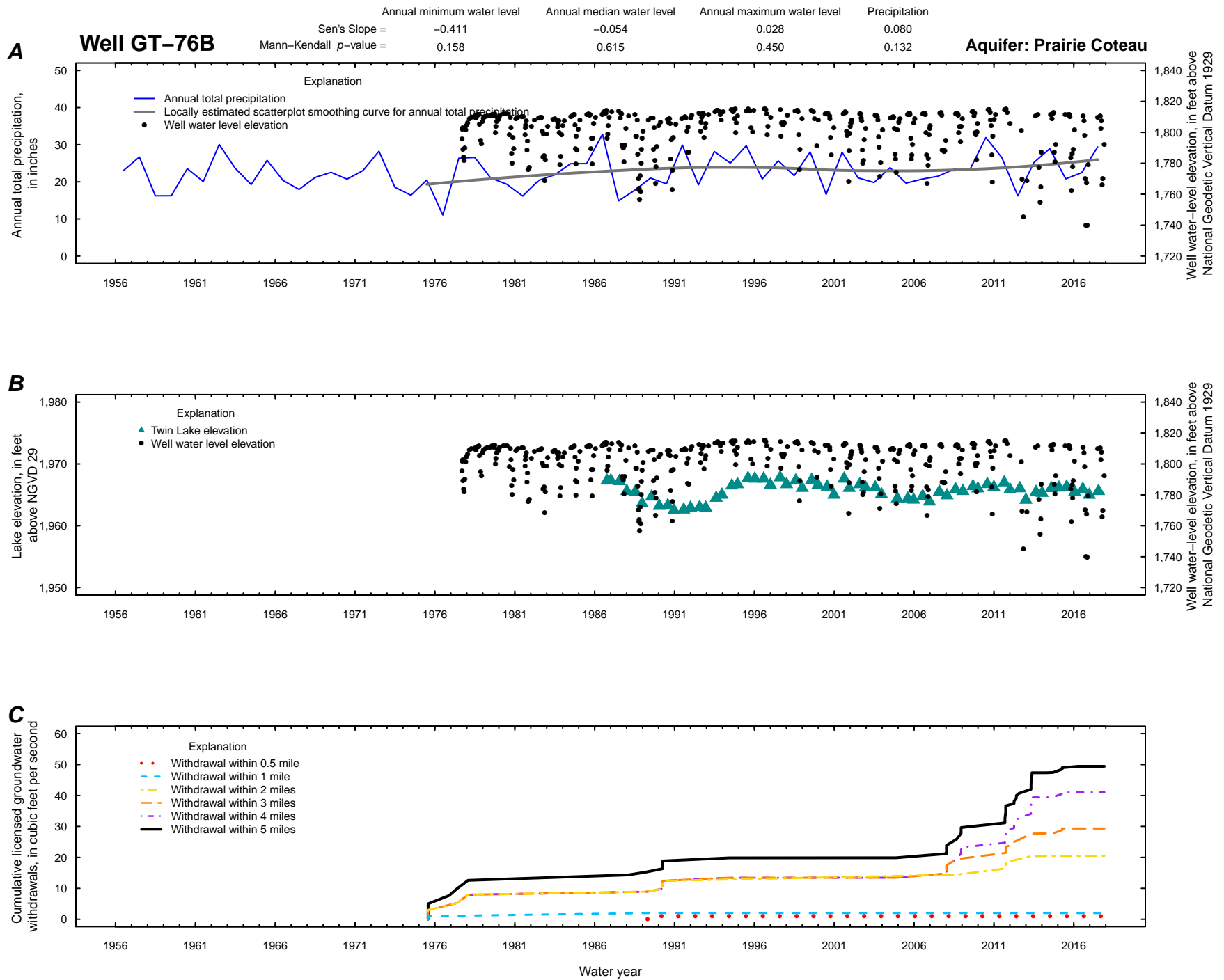


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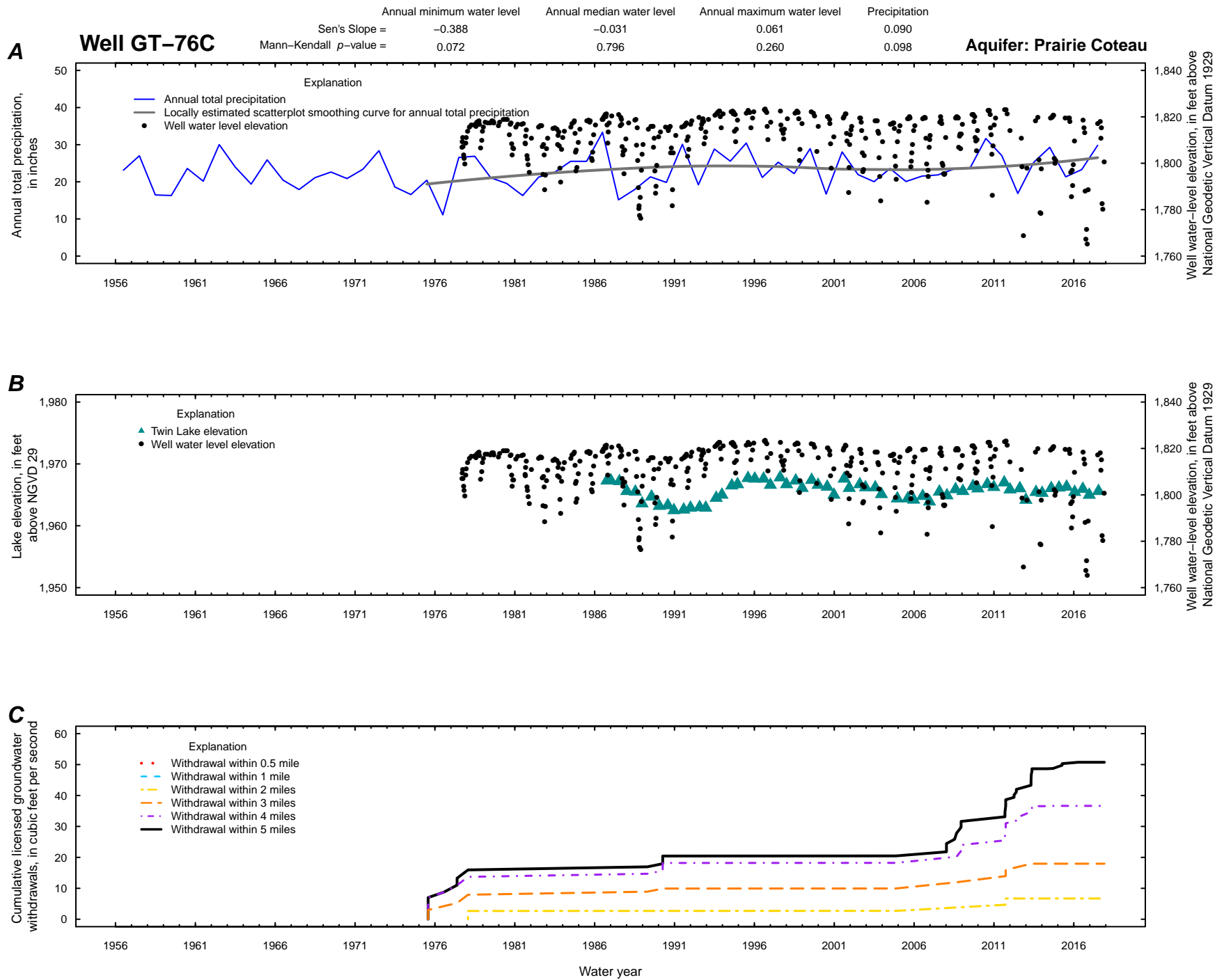


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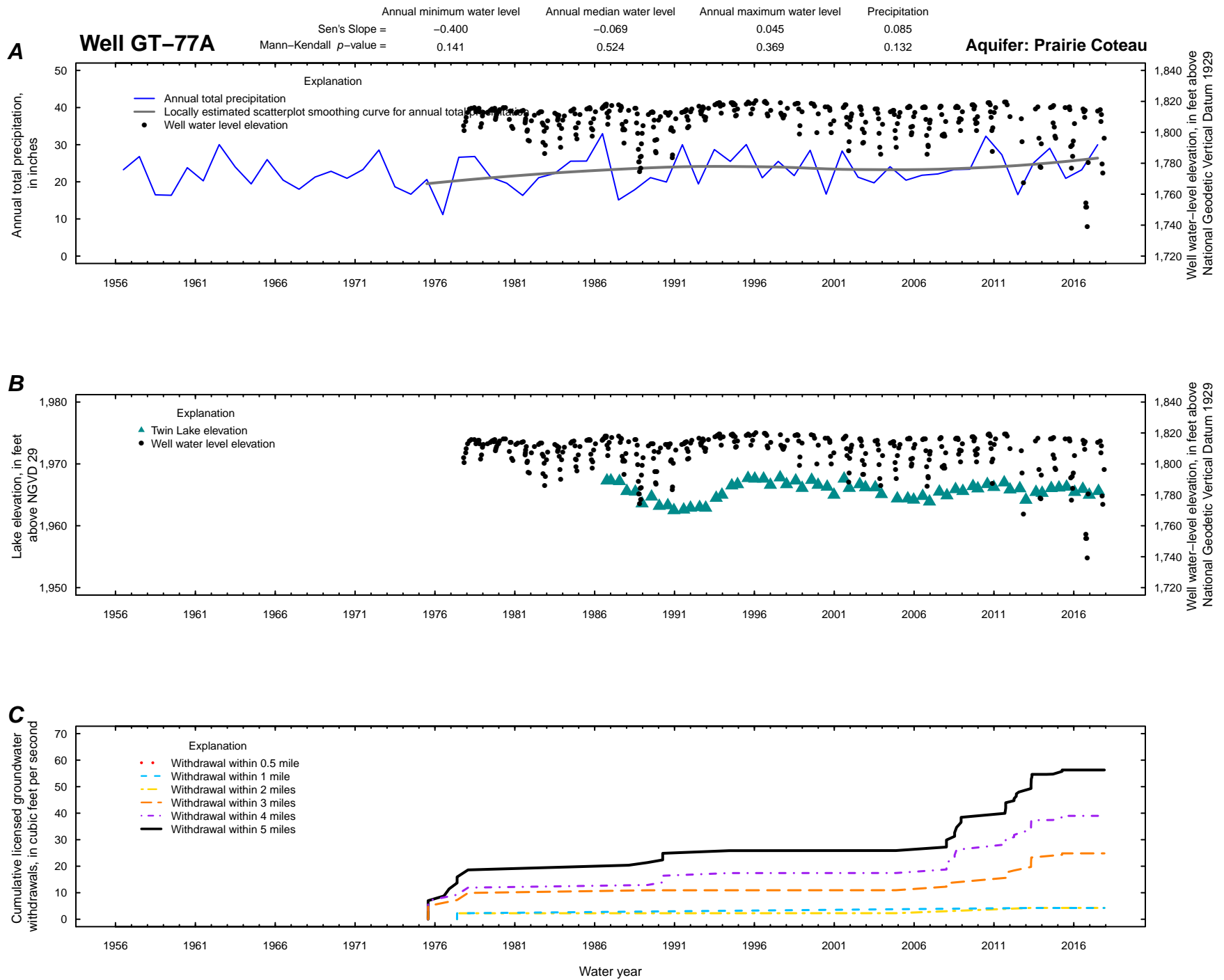


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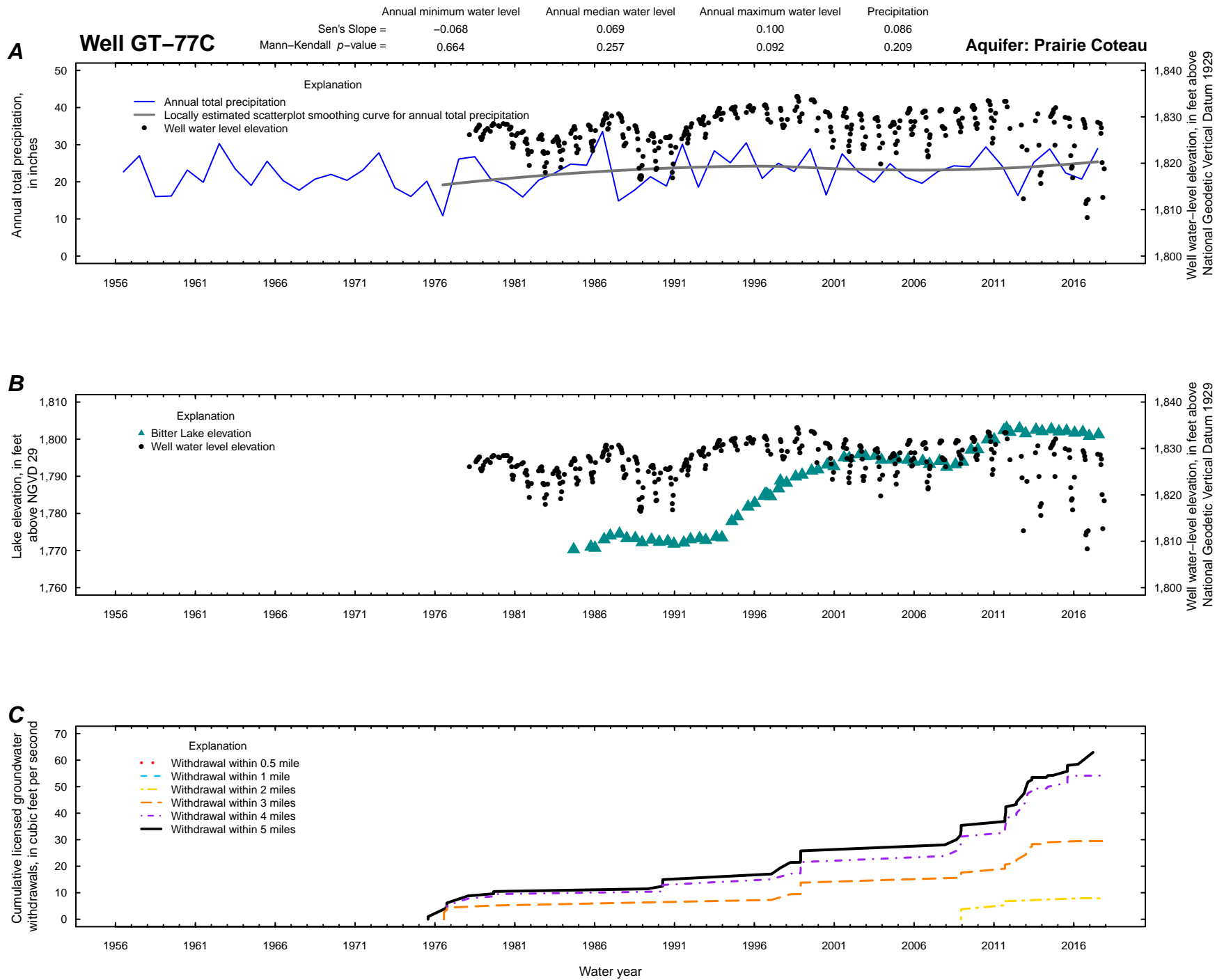


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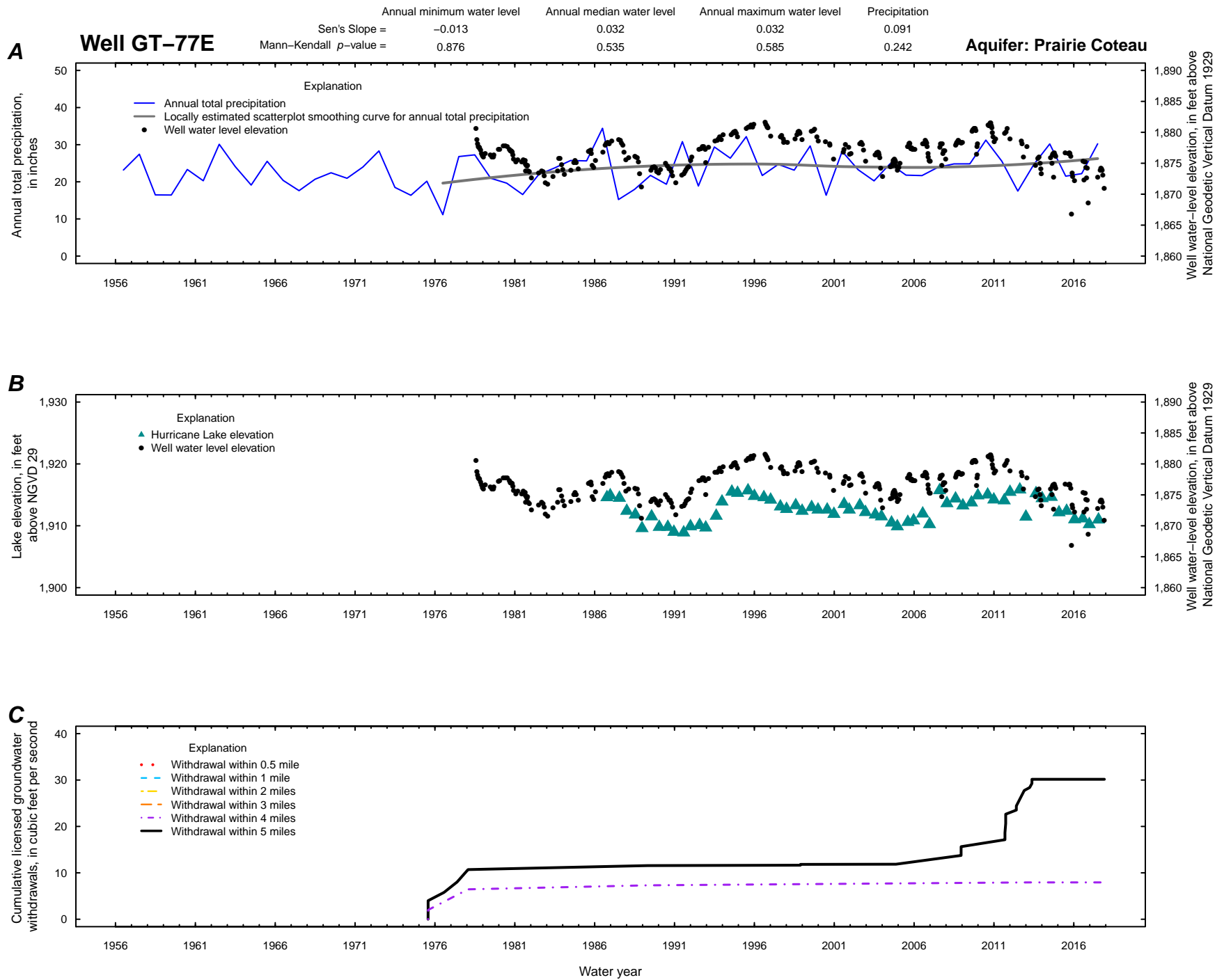


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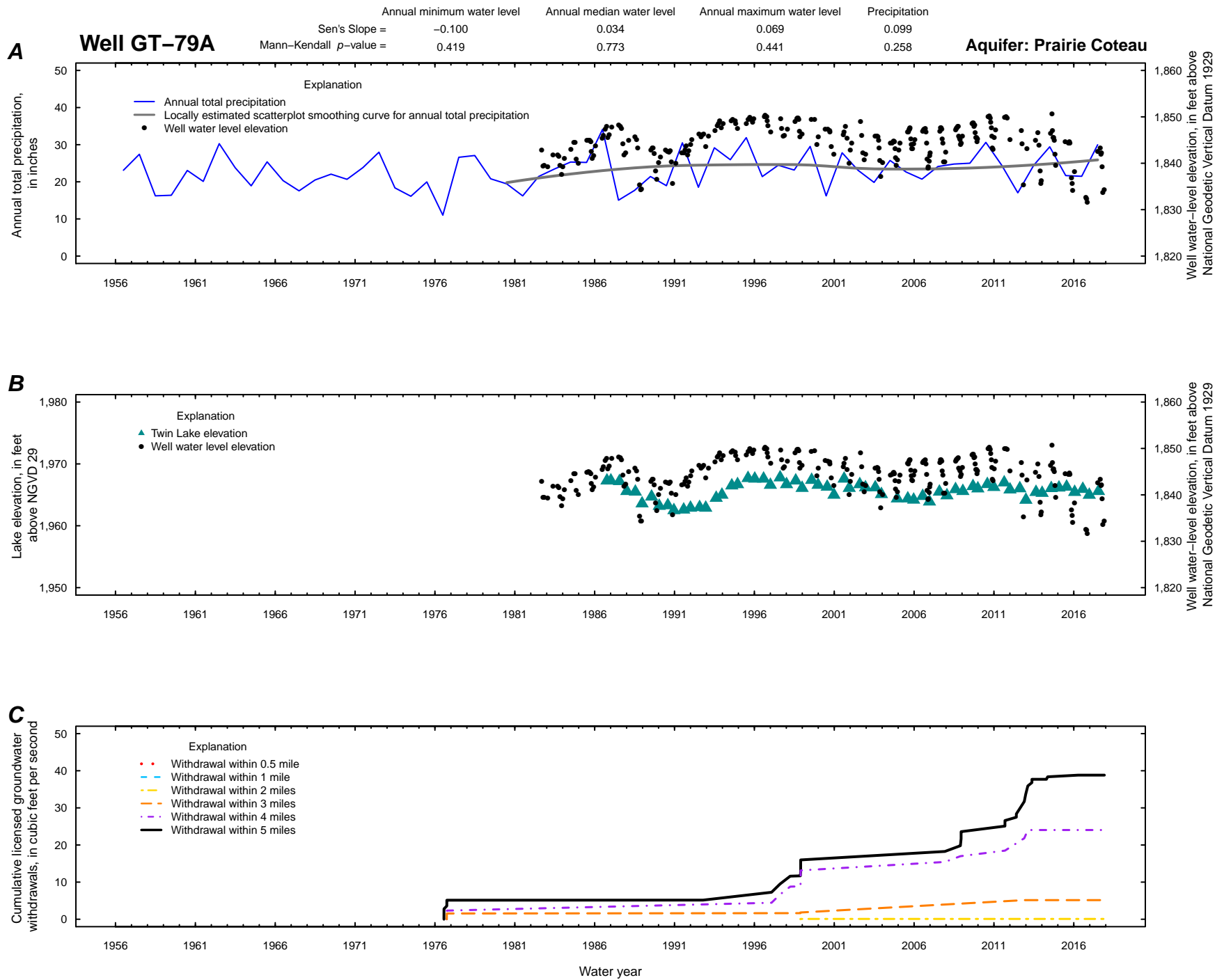


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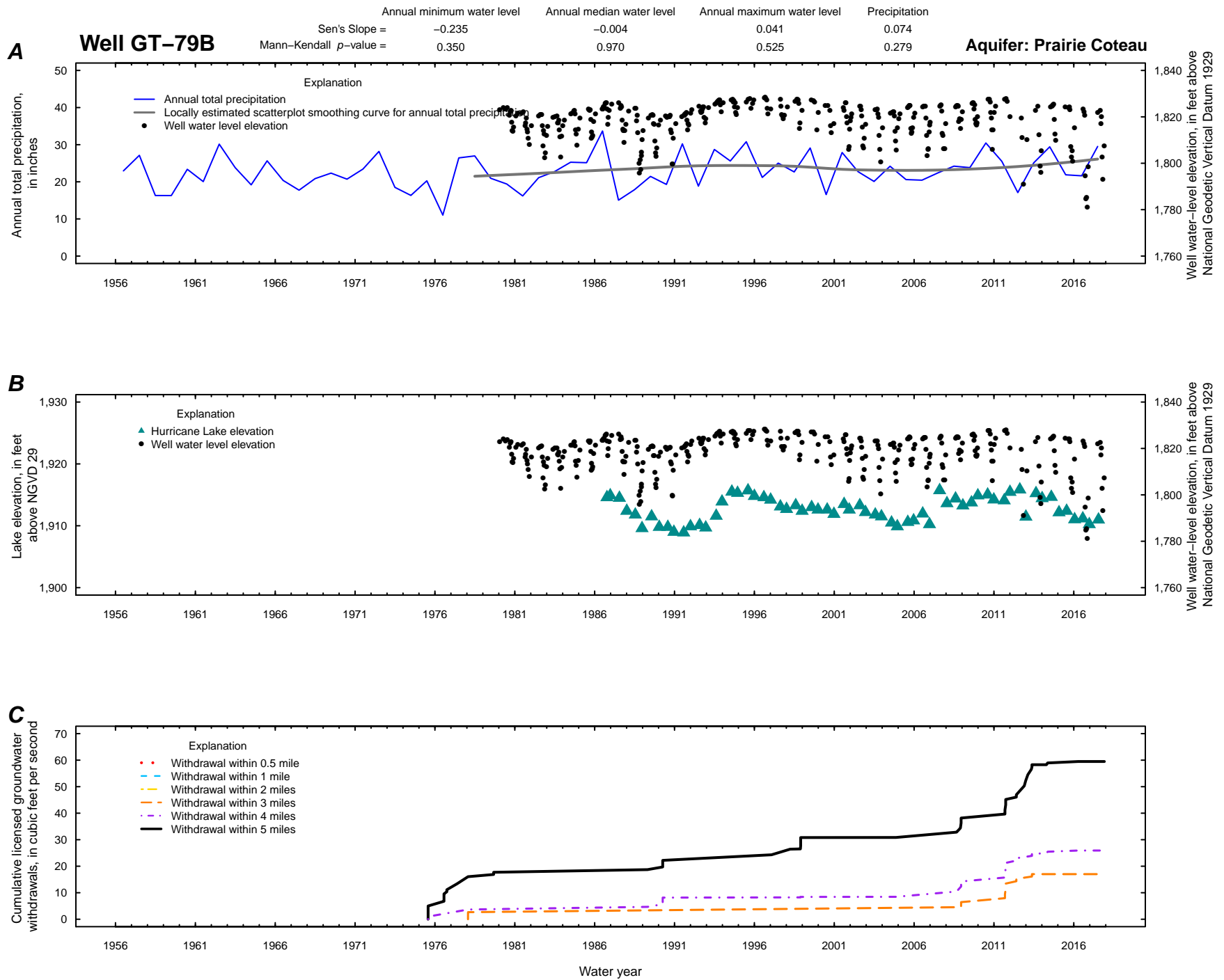


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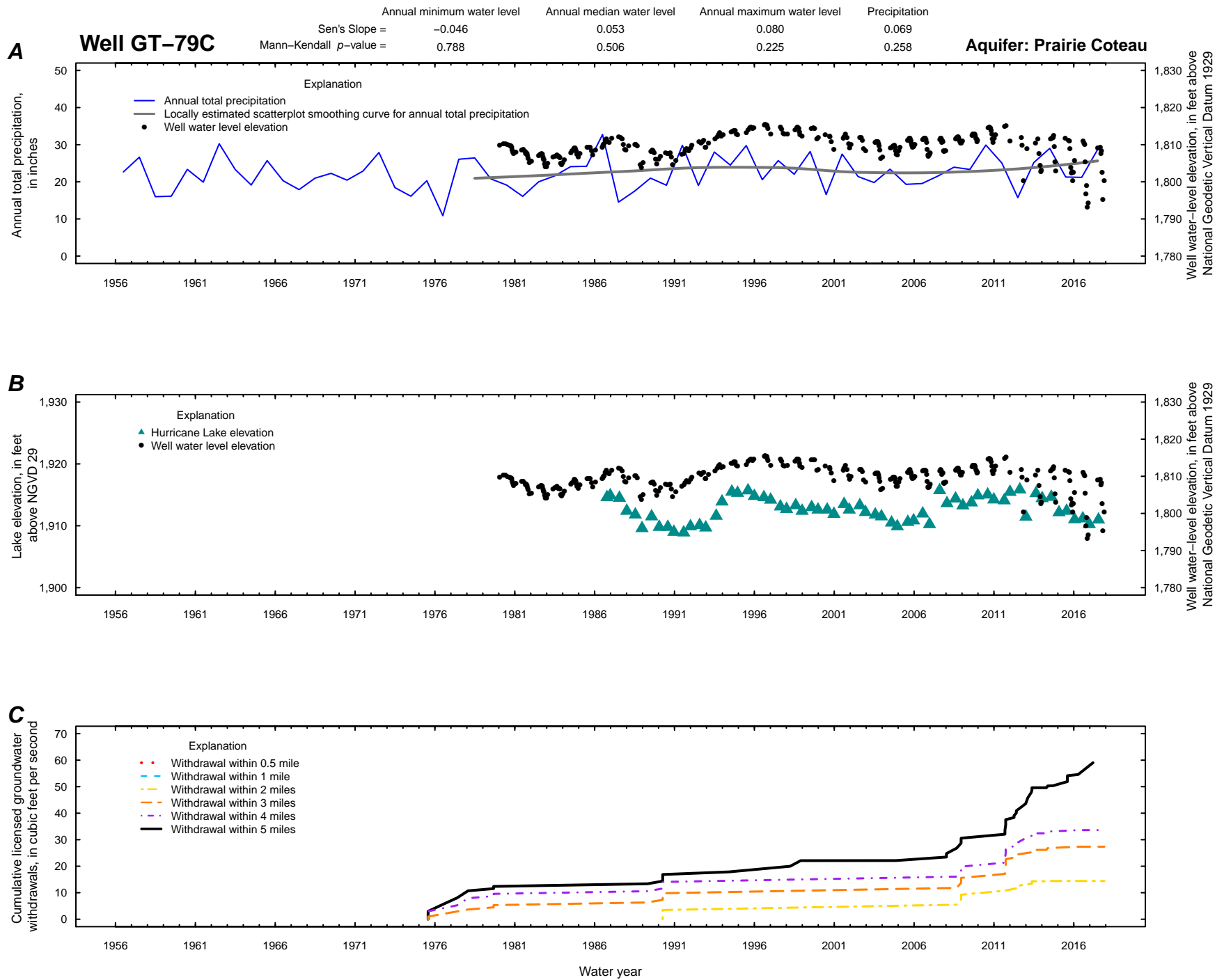


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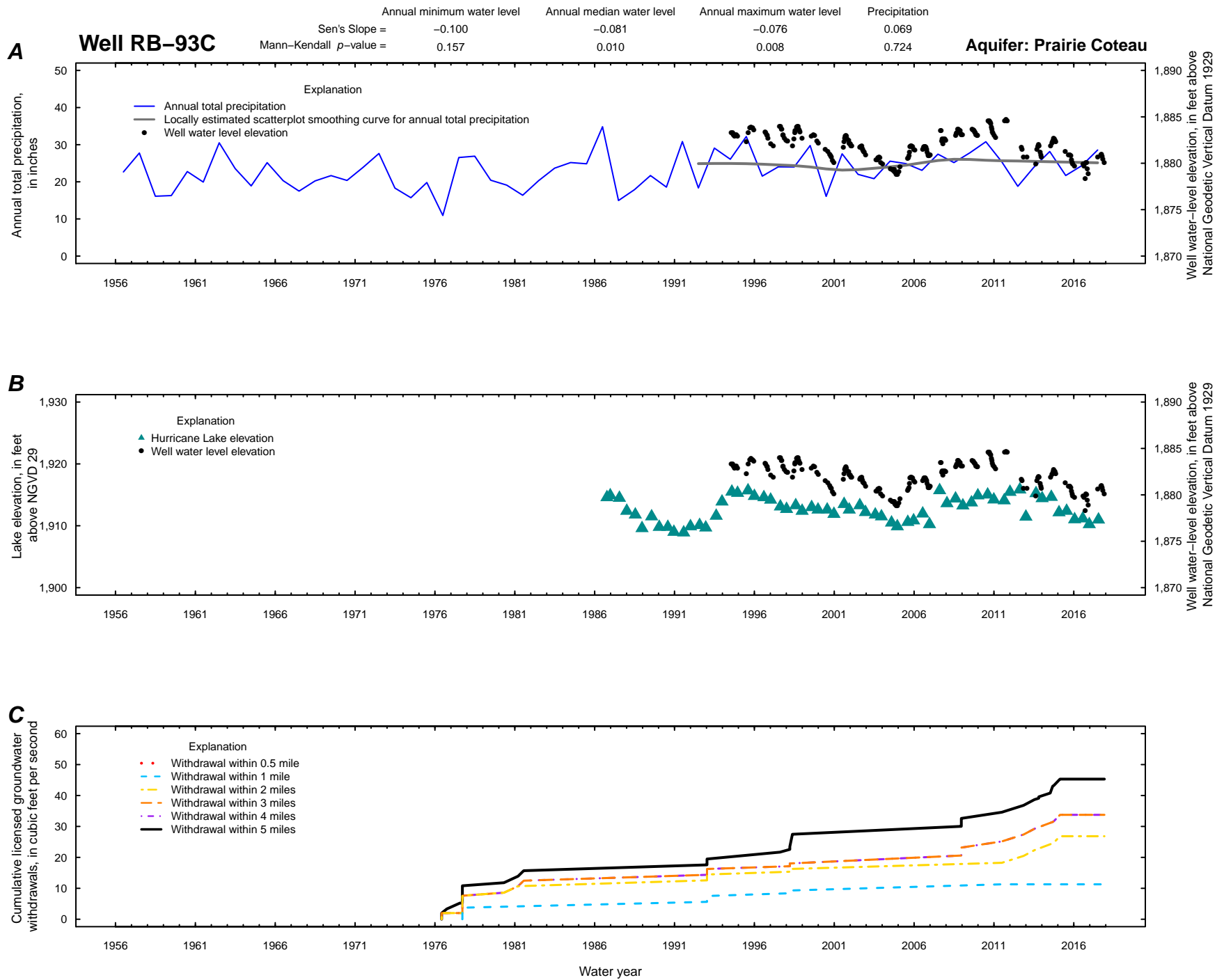


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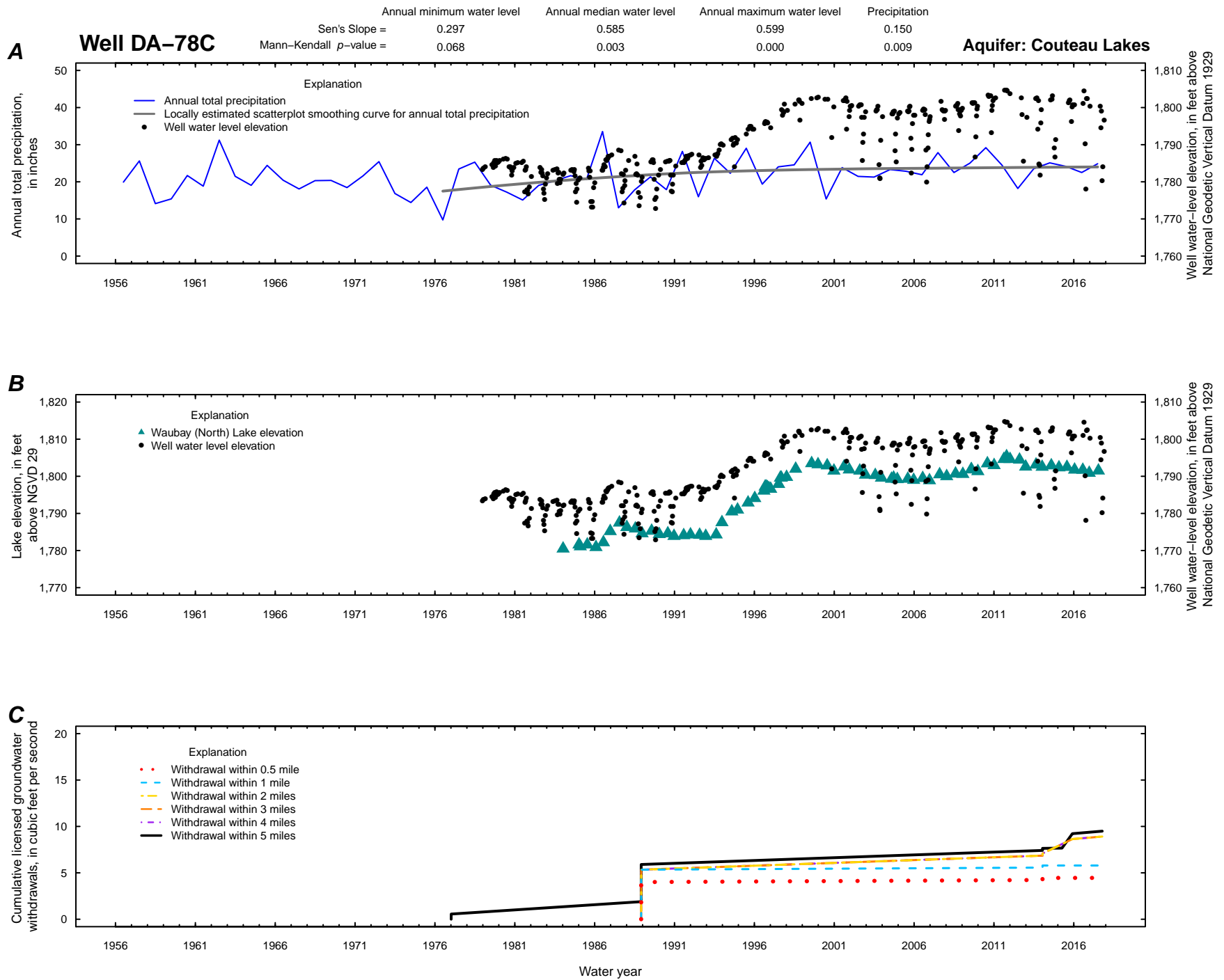


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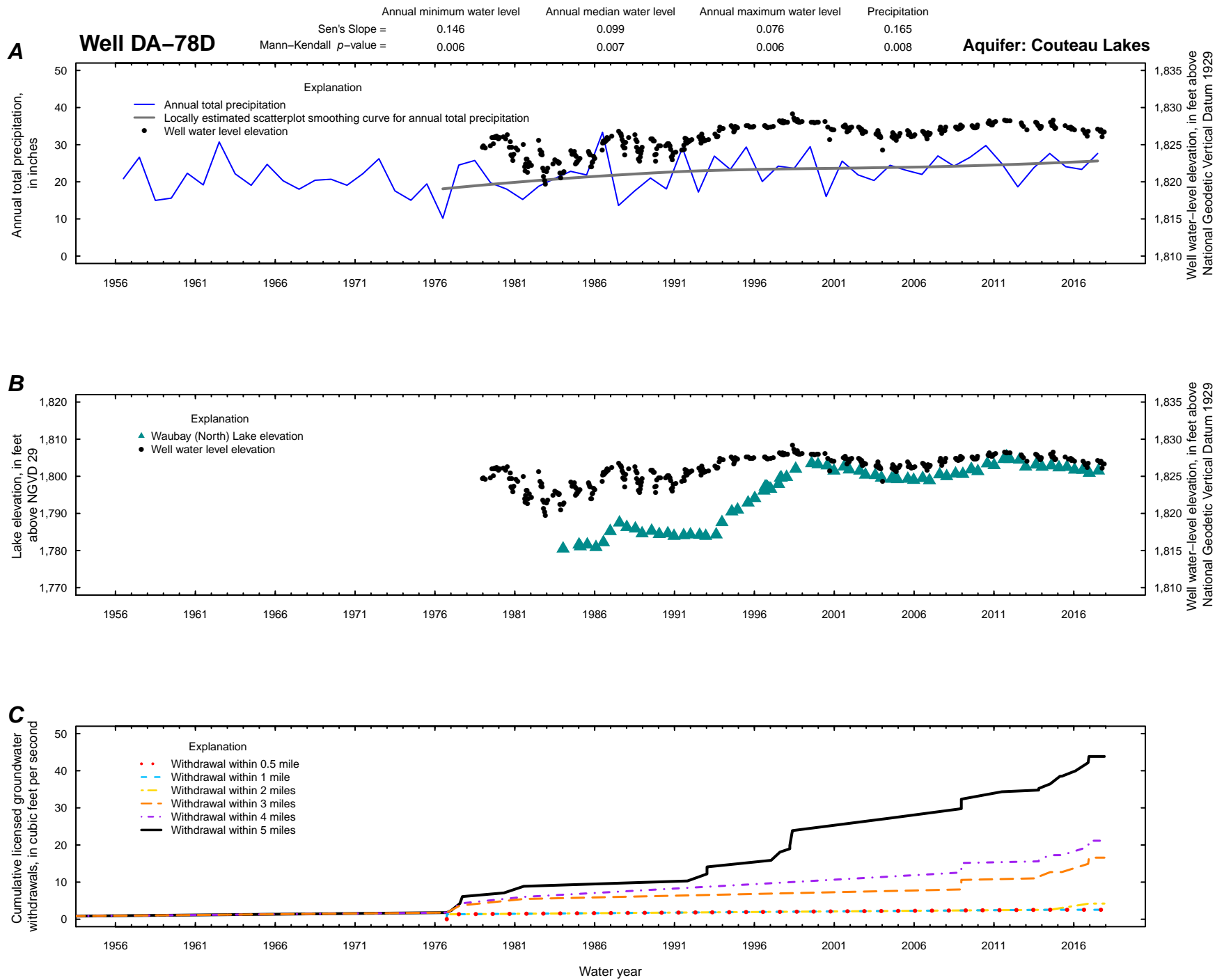


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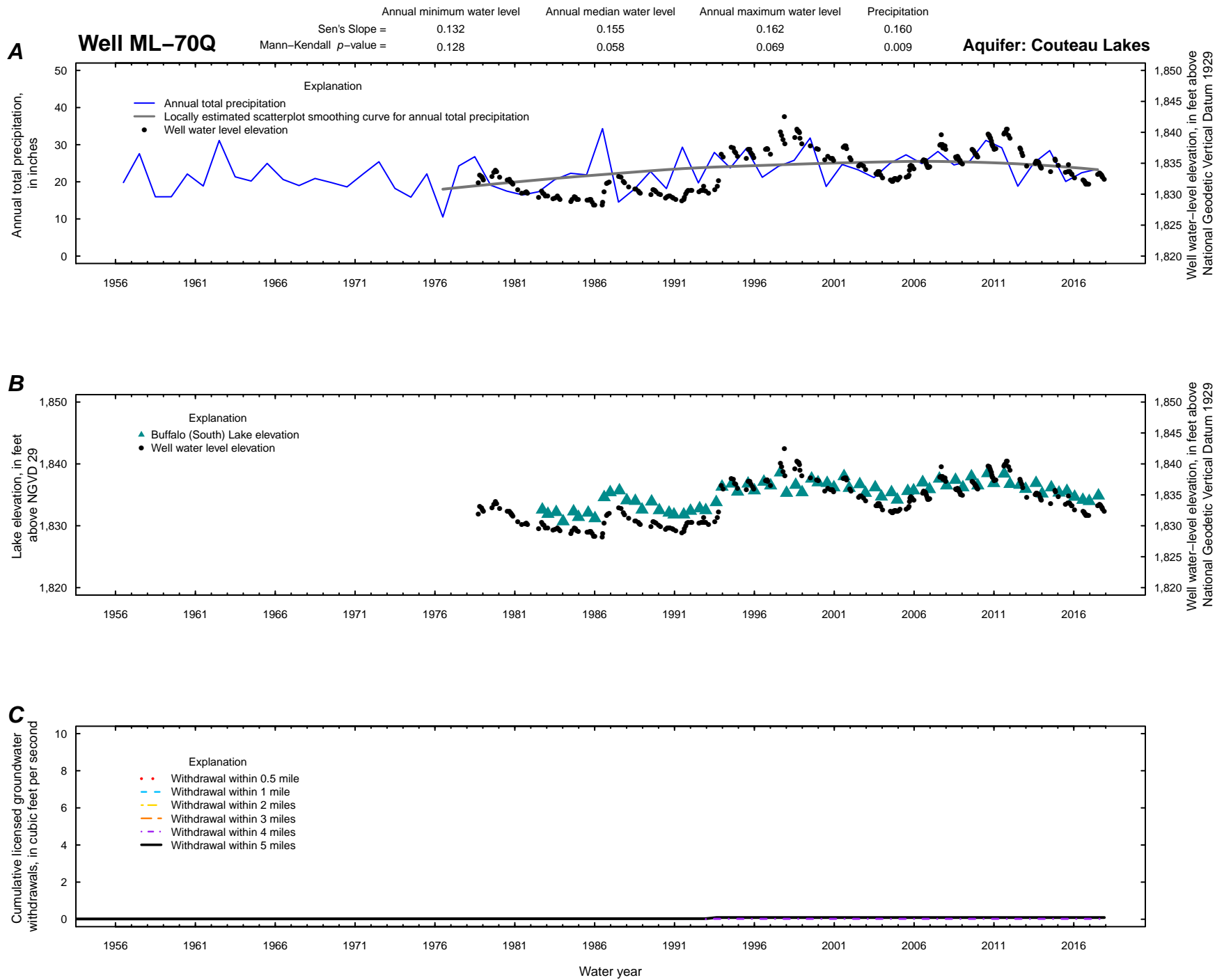


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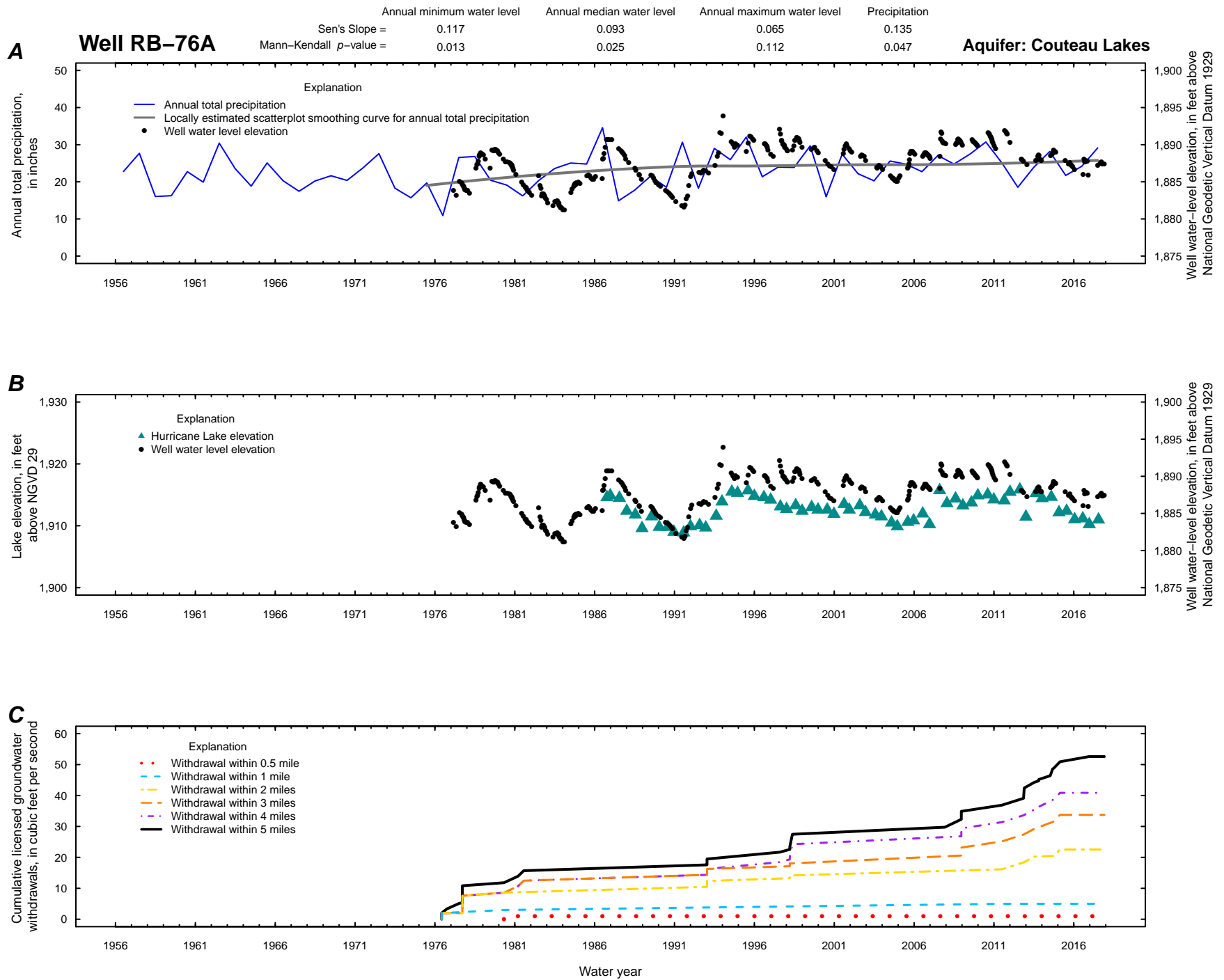


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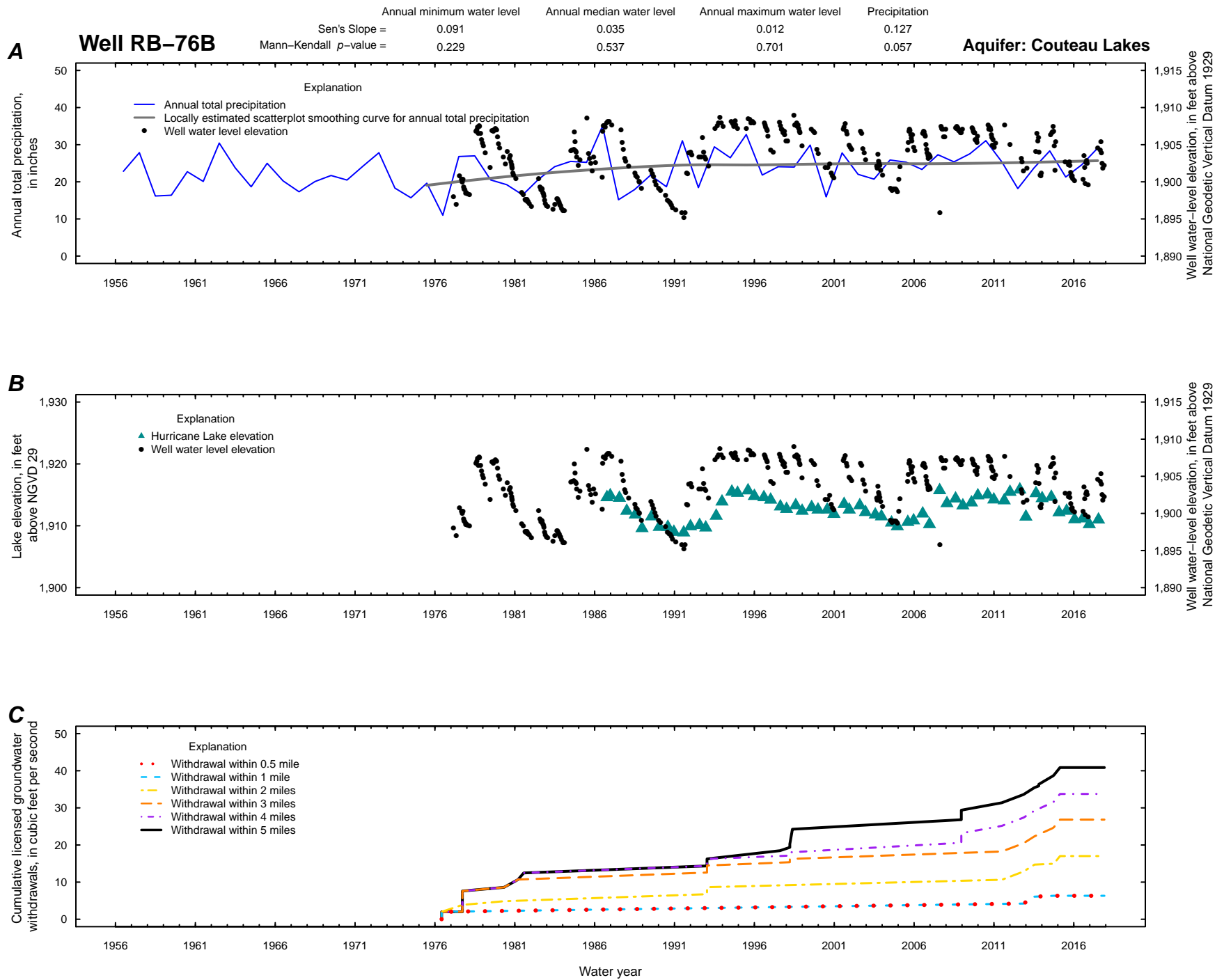


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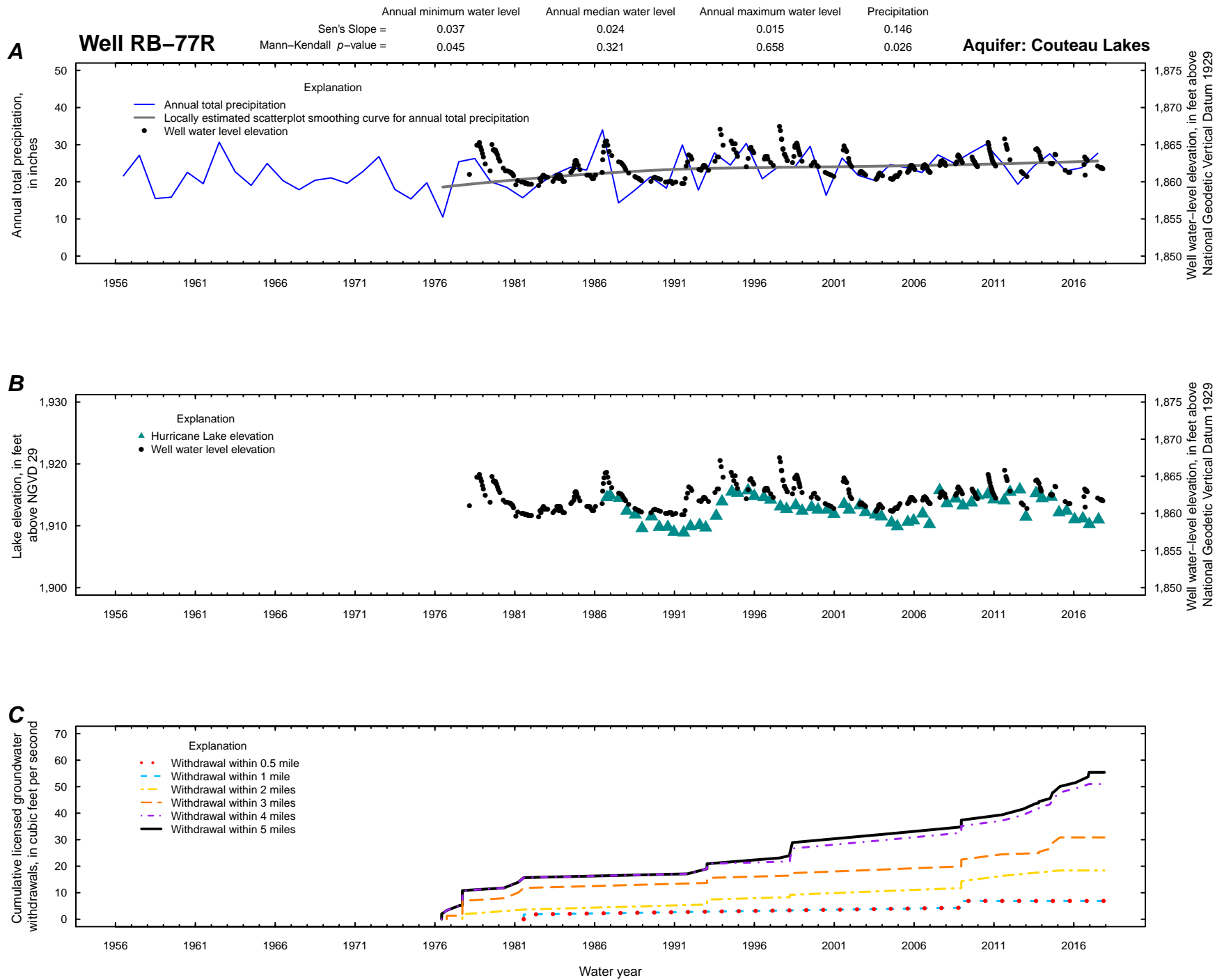


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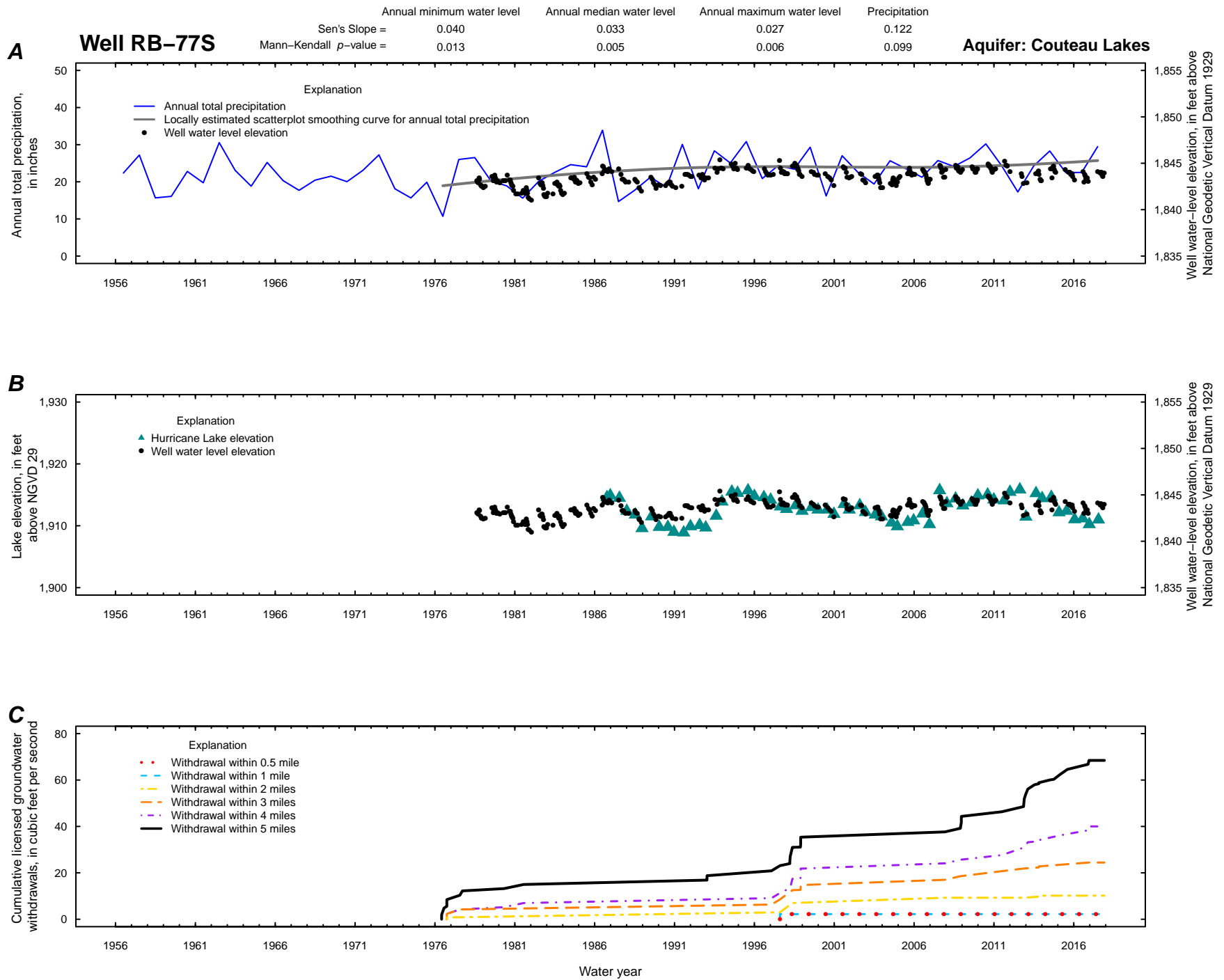


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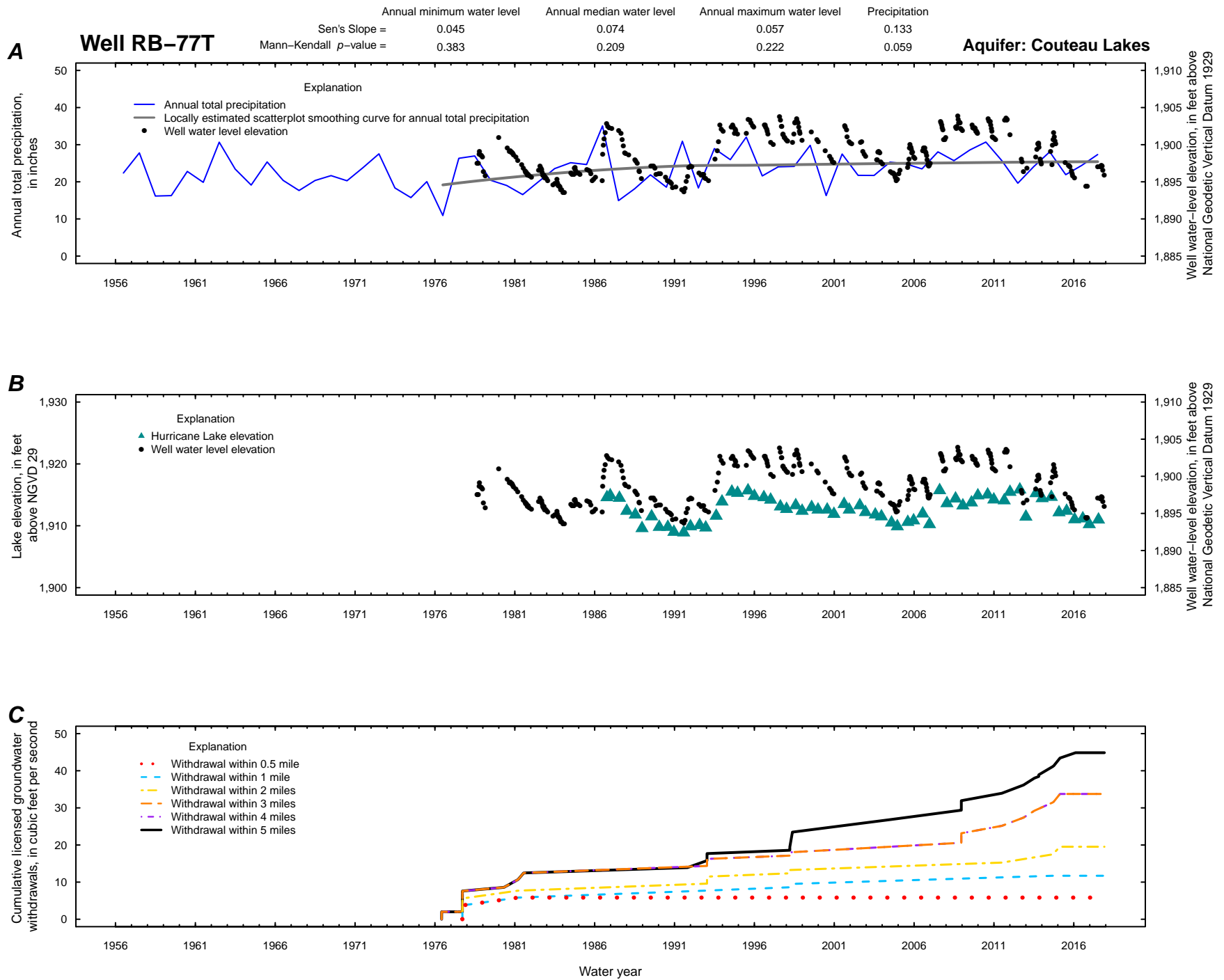


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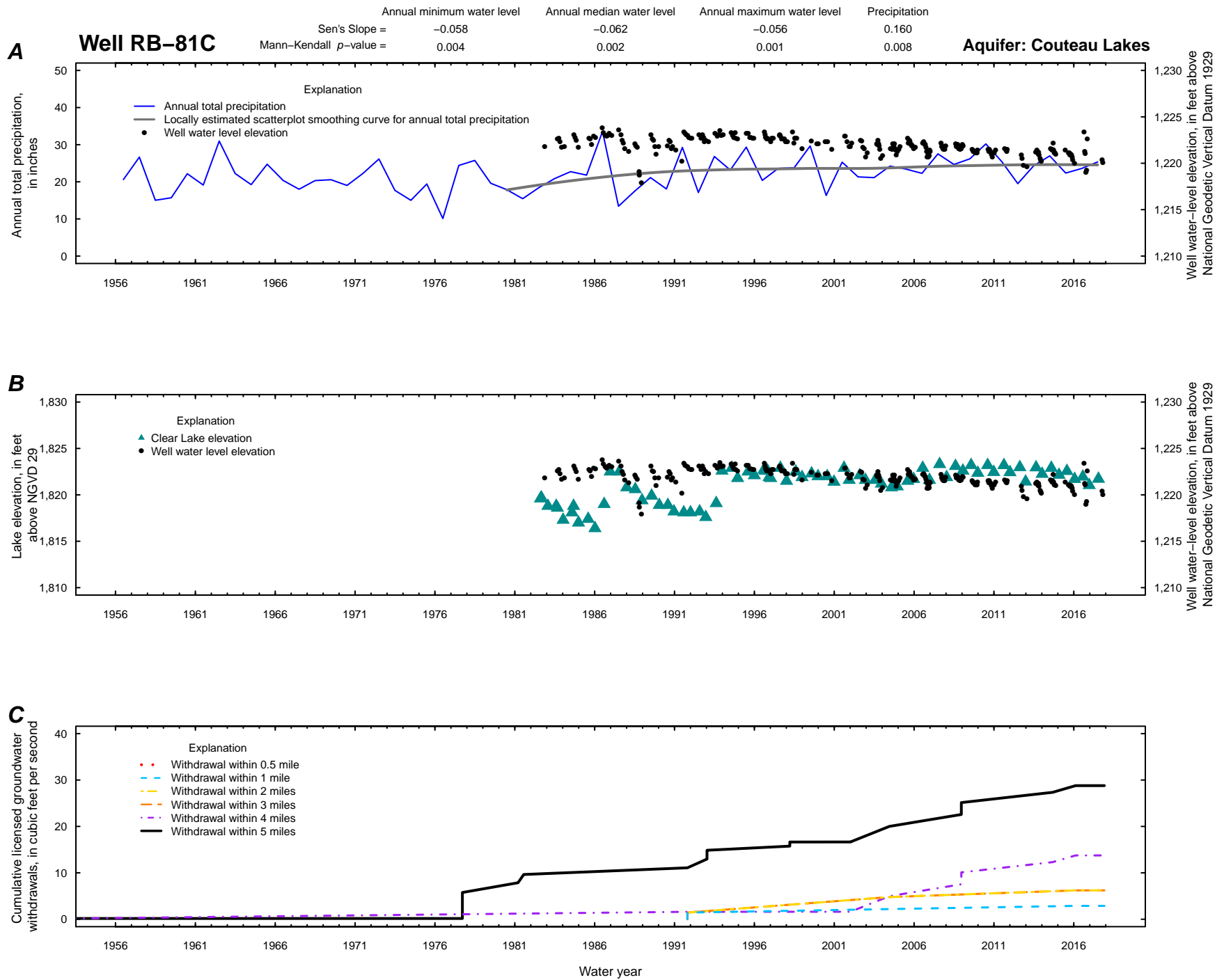


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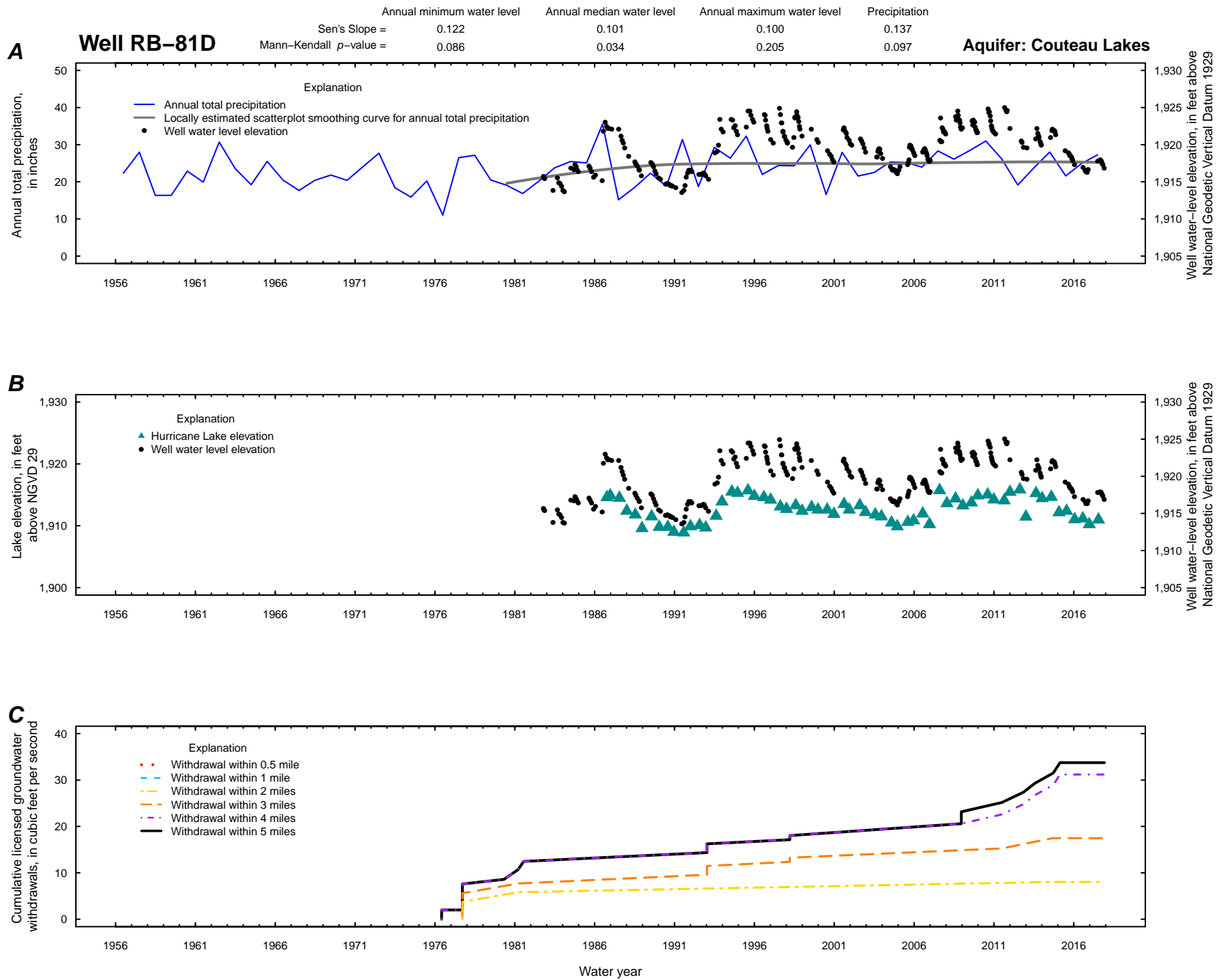


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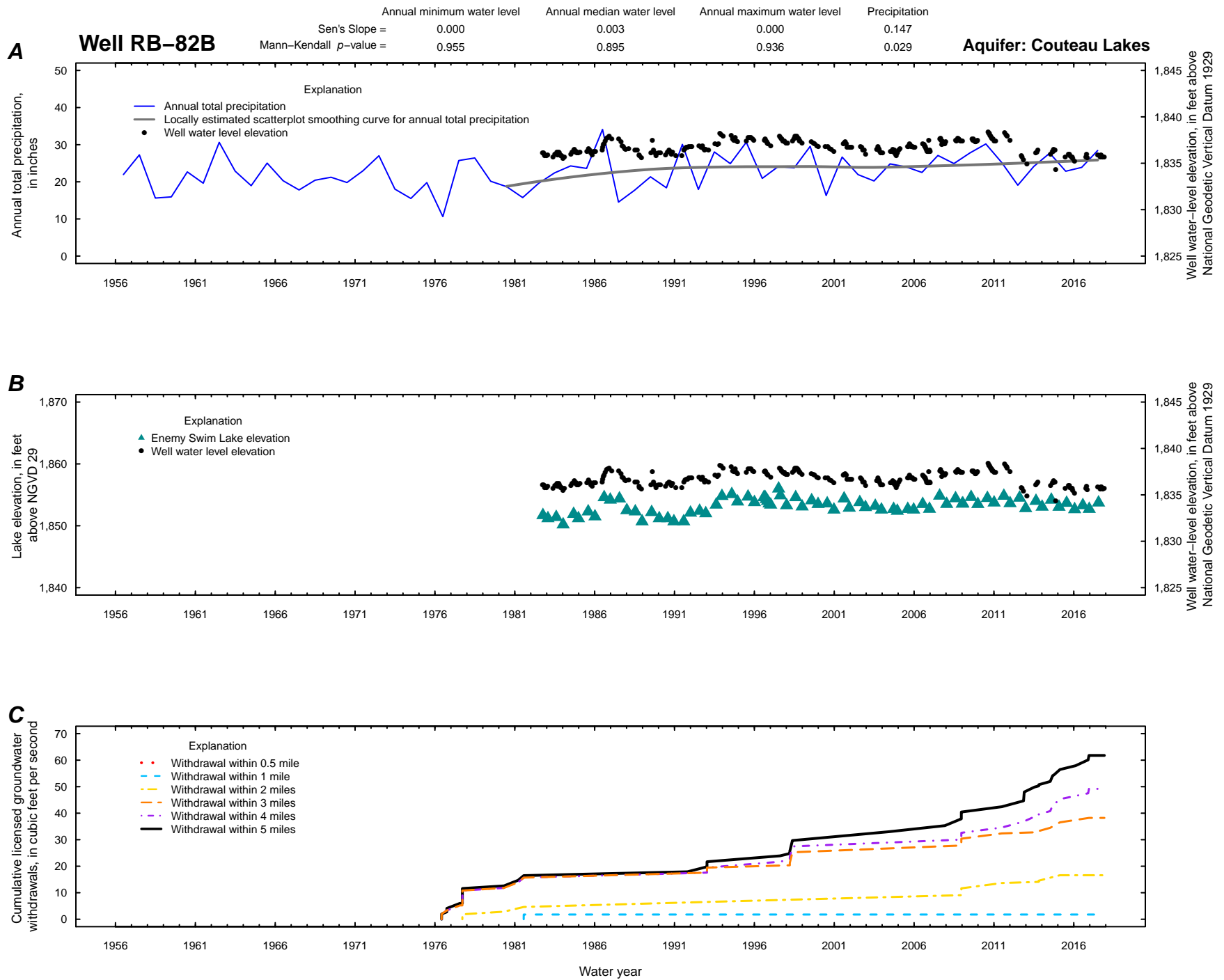


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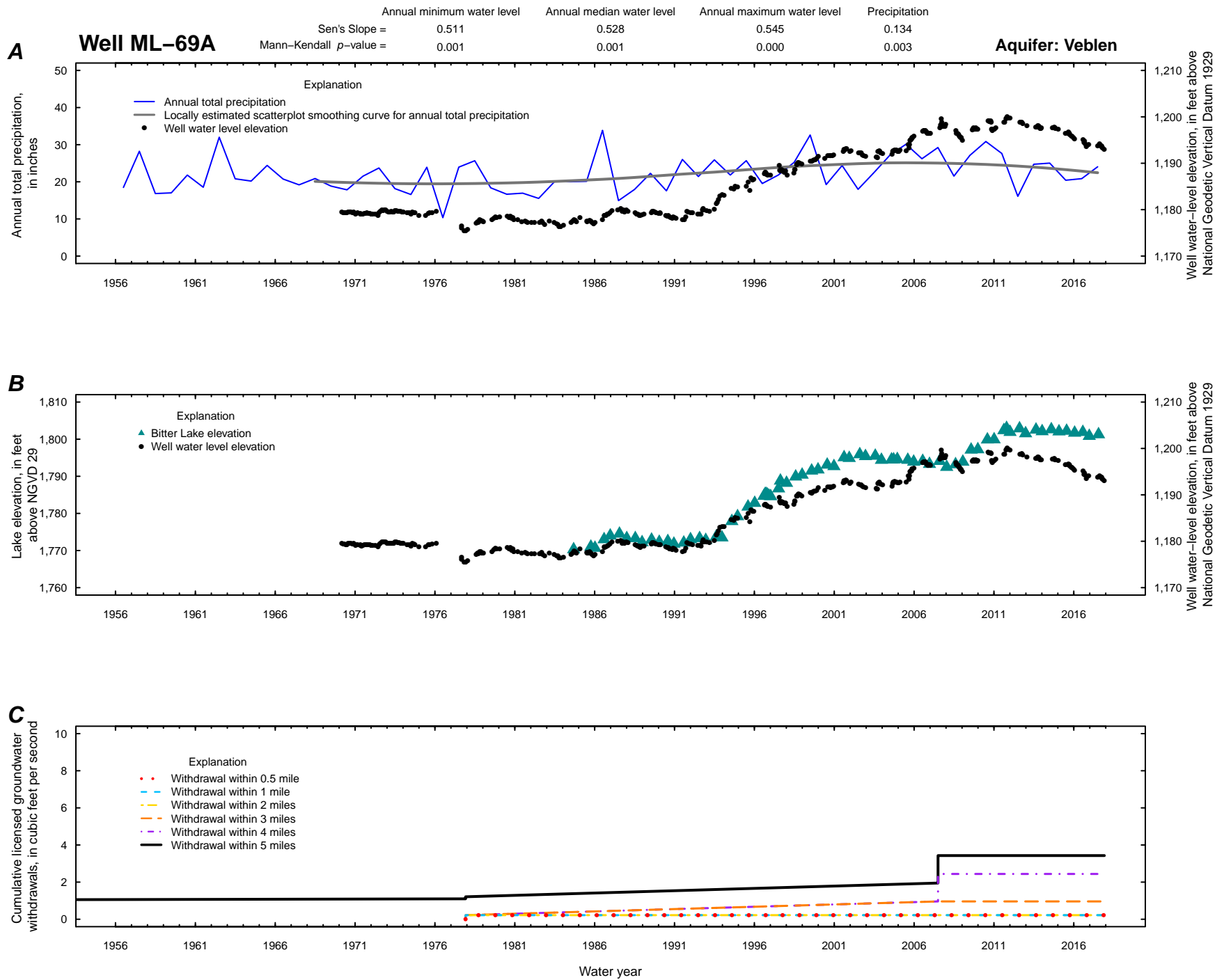


Figure 1.48. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

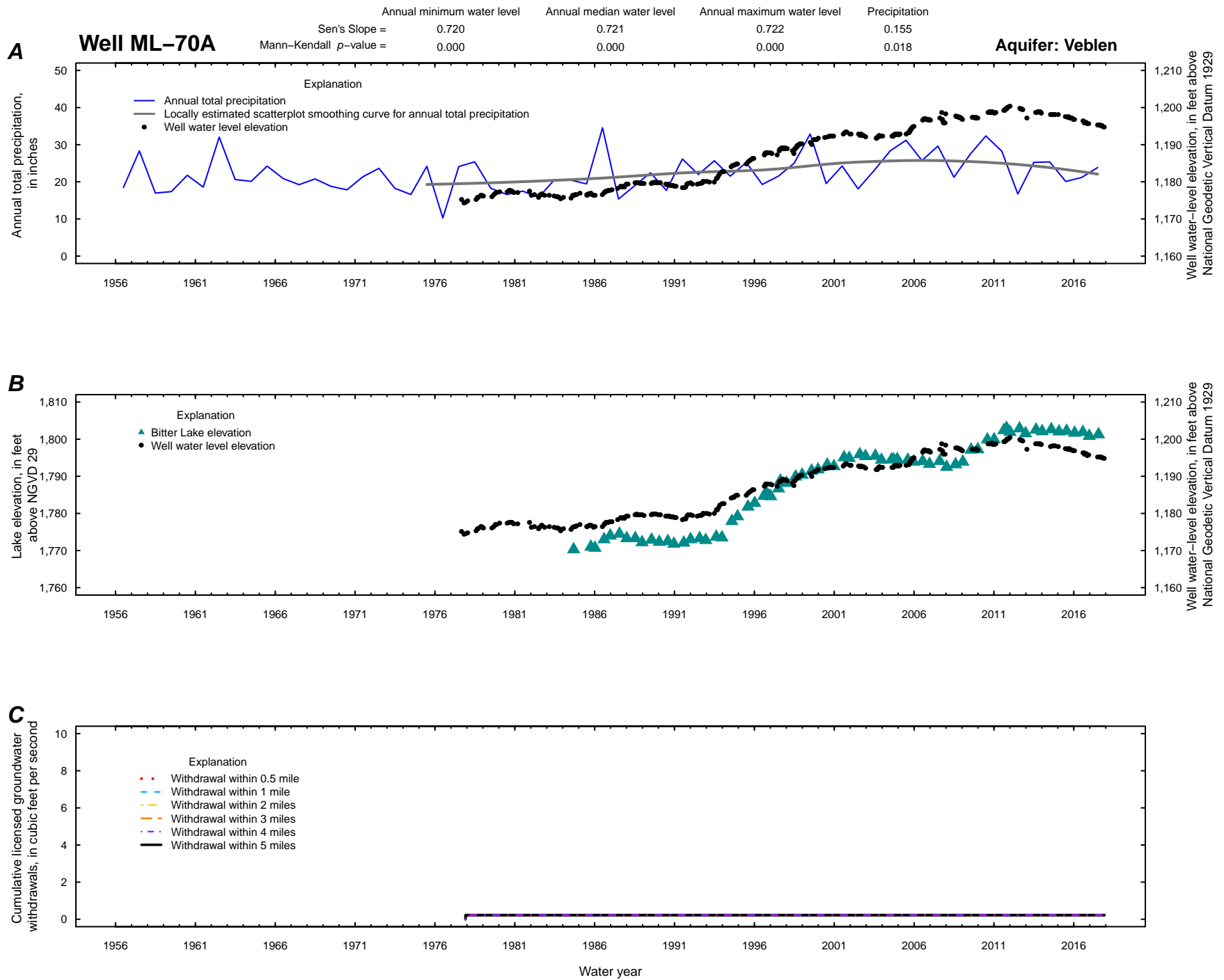


Figure 1.49. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

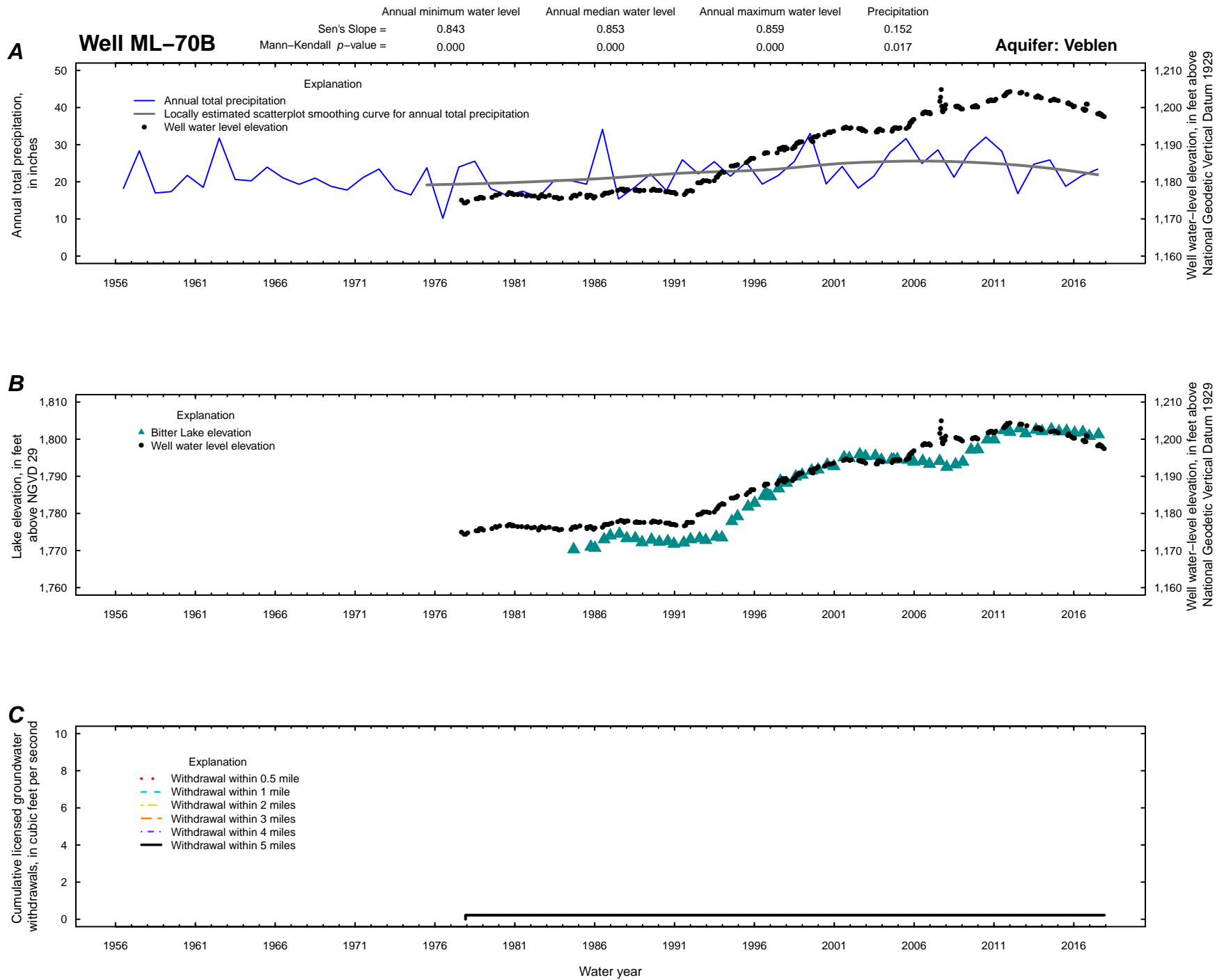


Figure 1.50. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

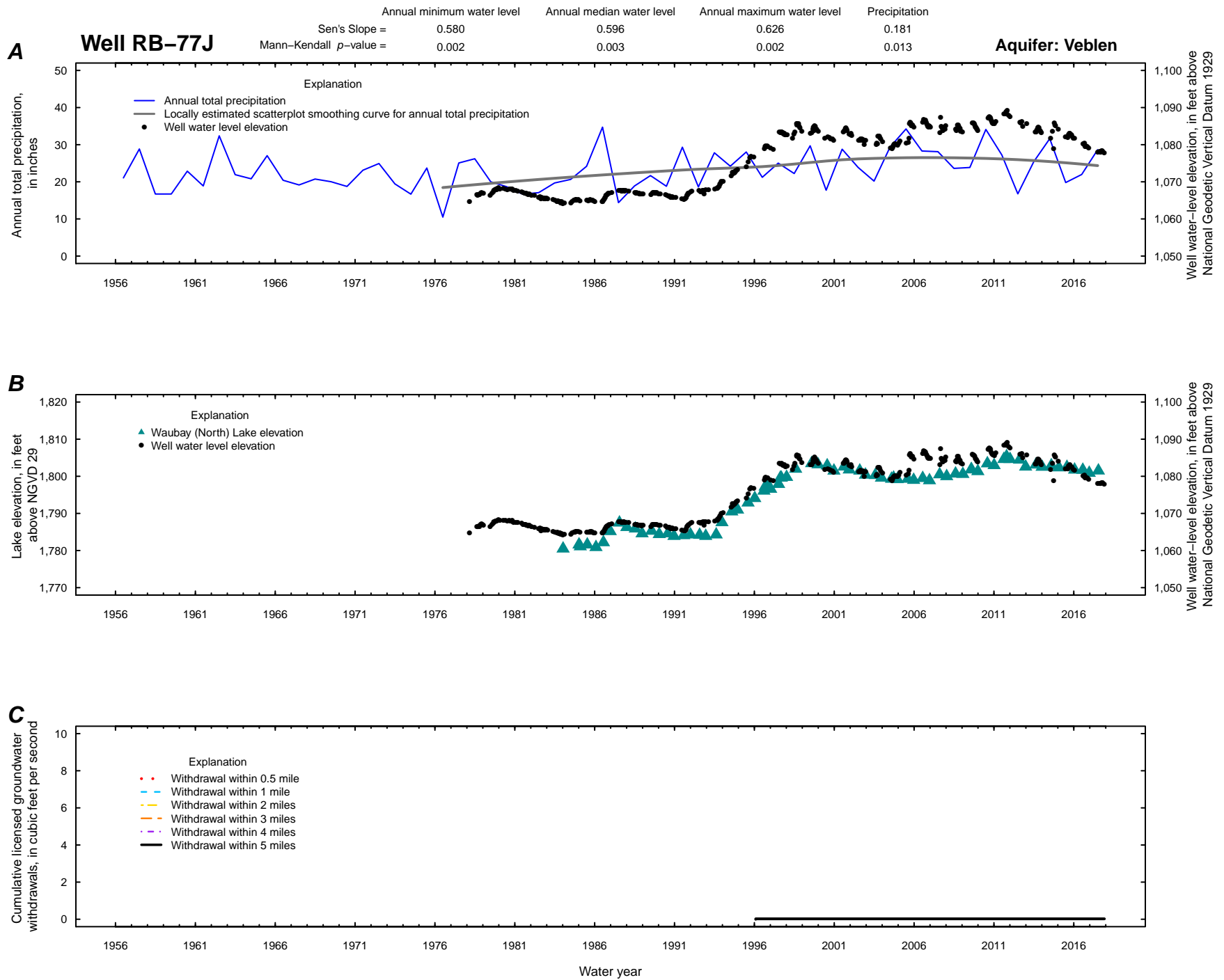


Figure 1.51. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

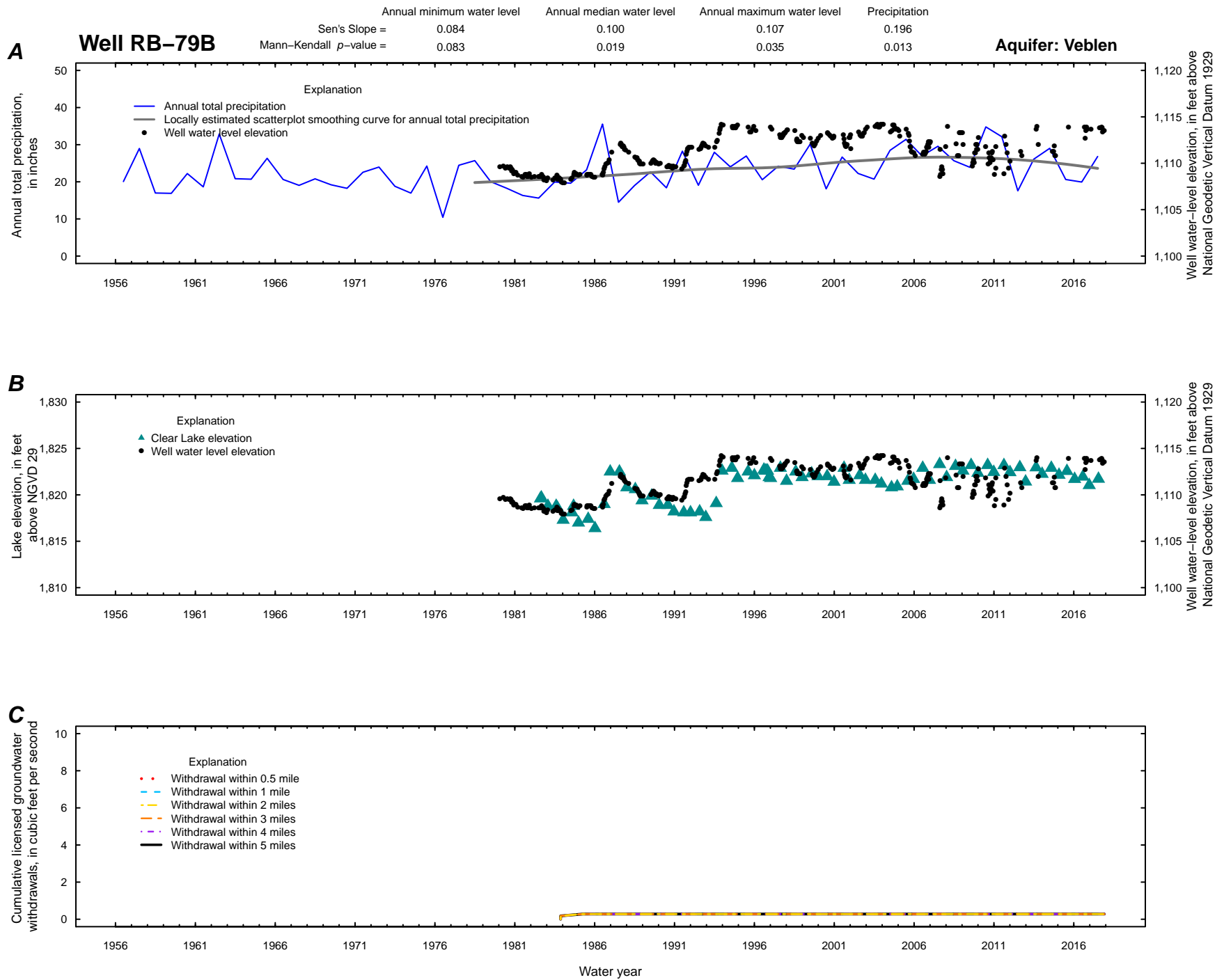


Figure 1.52. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

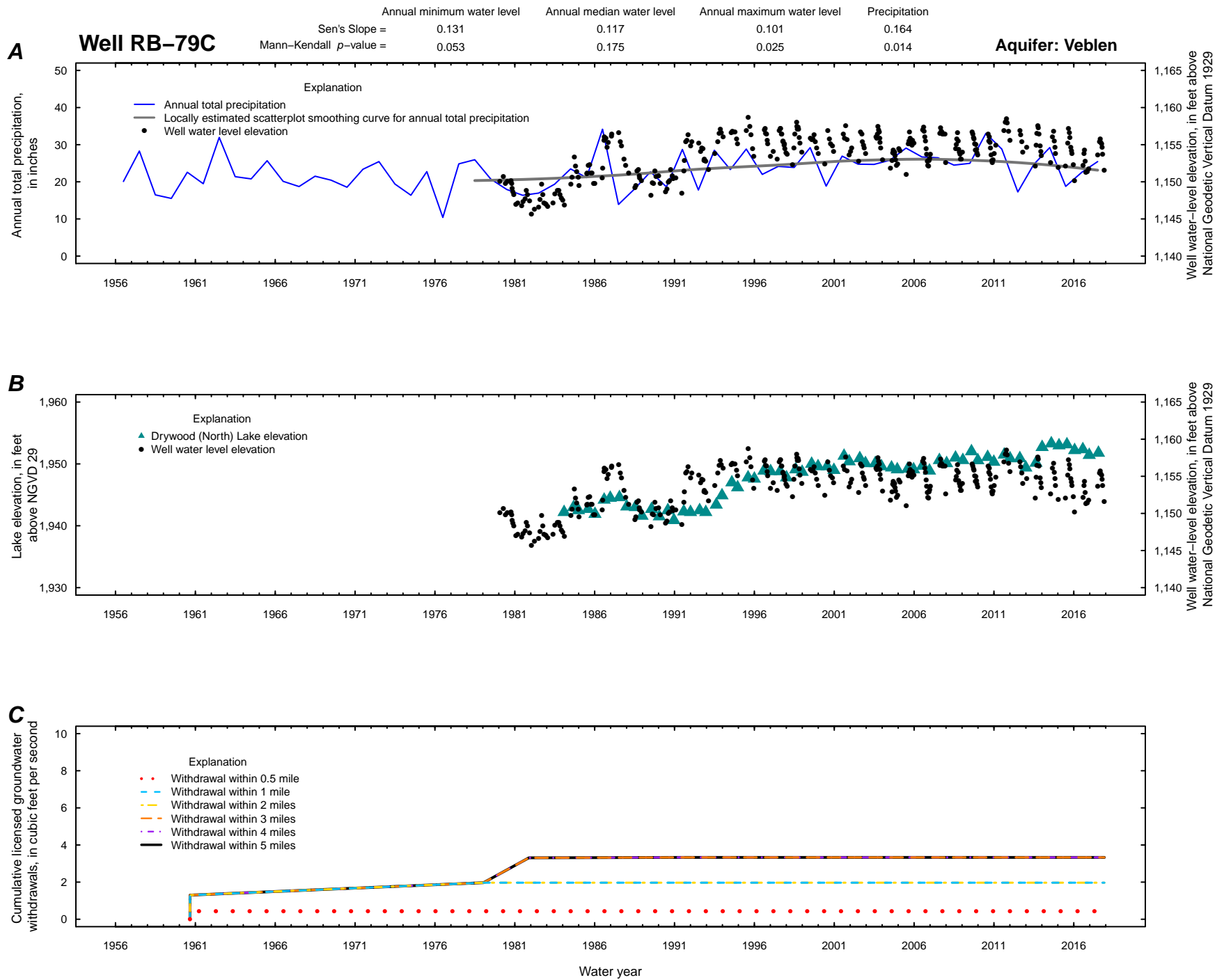


Figure 1.53. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

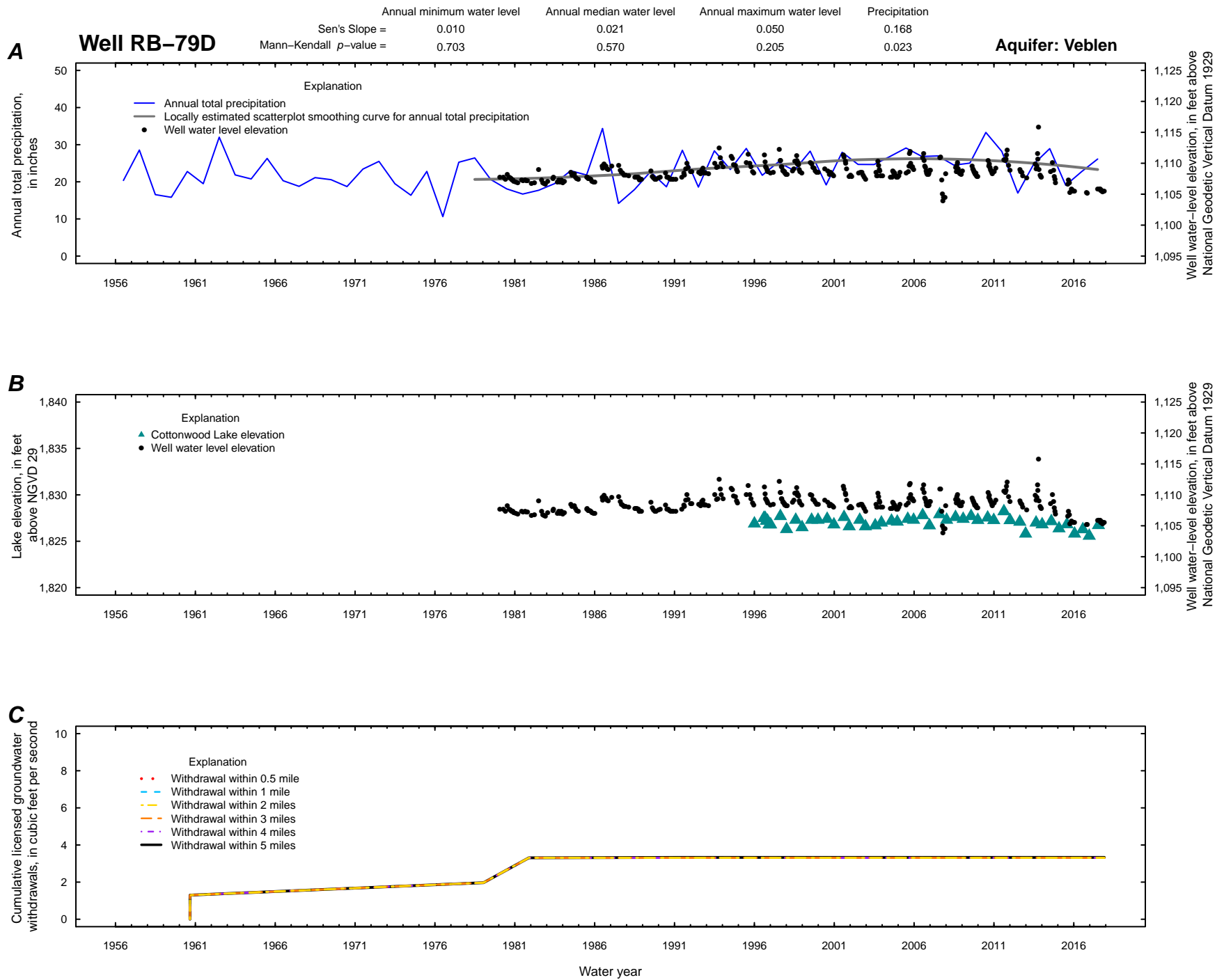


Figure 1.54. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

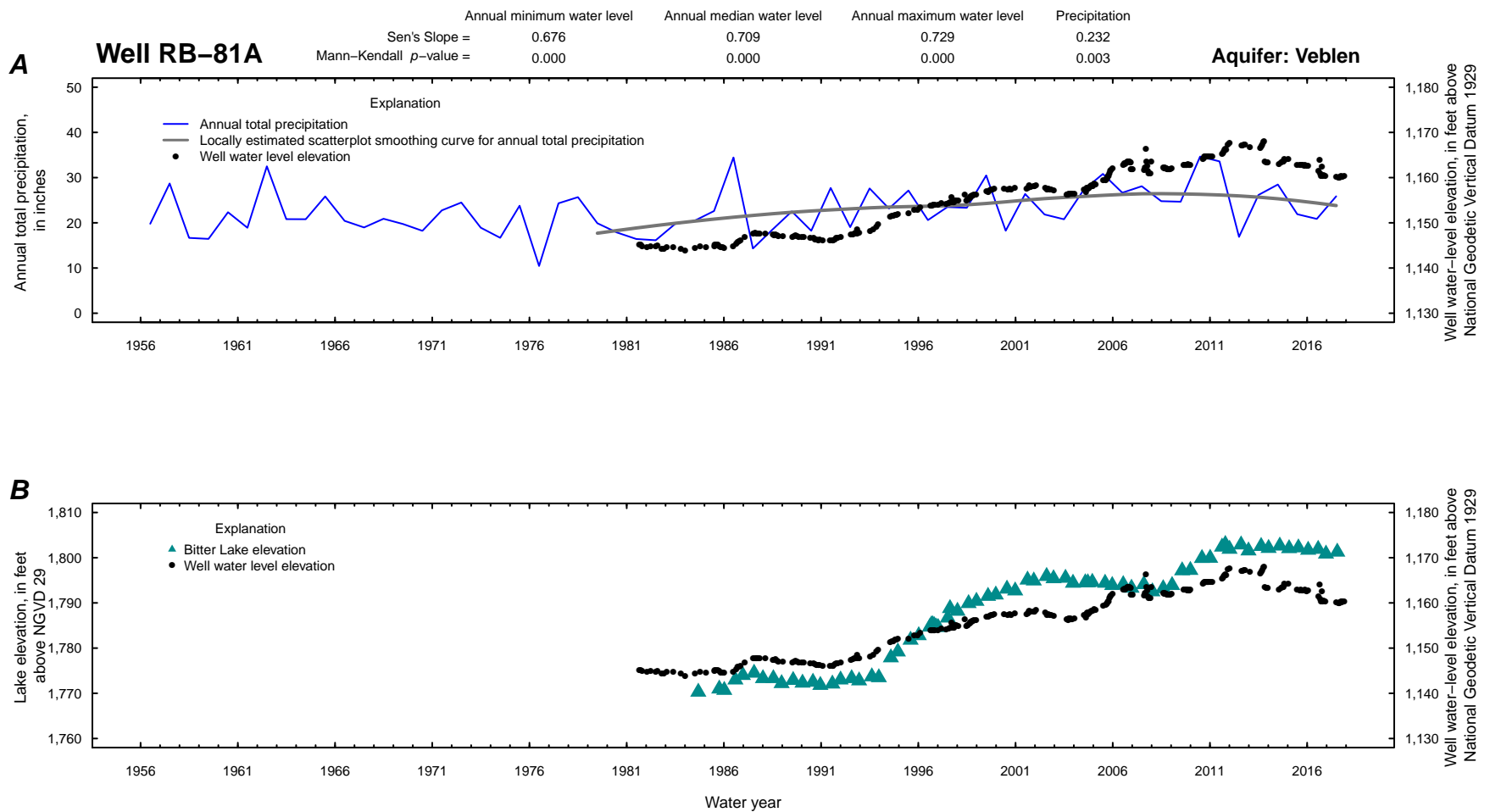


Figure 1.55. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, and lake levels for a selected lake. A, trends in annual total precipitation and measured groundwater levels; and B, lake levels for a selected lake and measured groundwater levels.

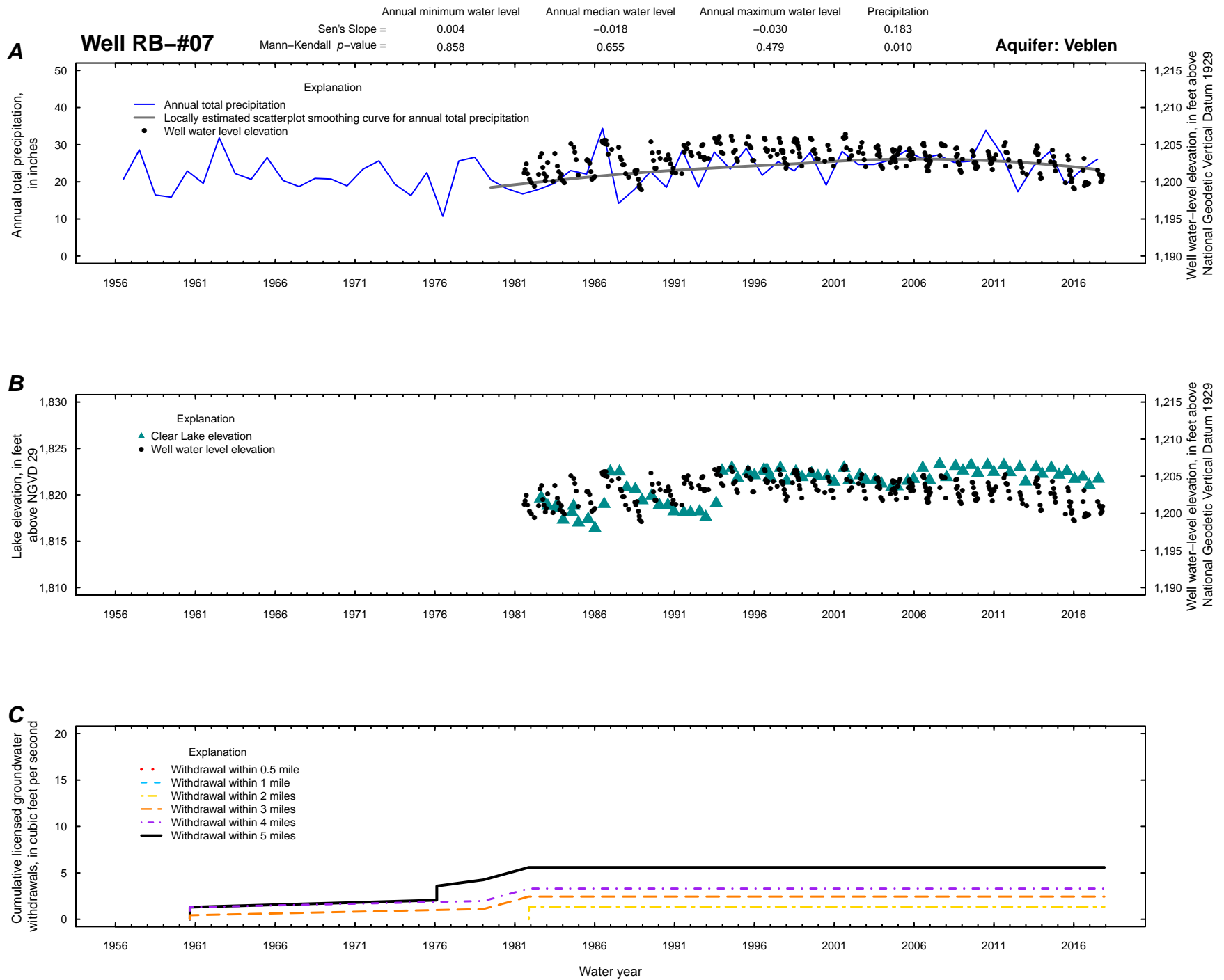


Figure 1.56. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

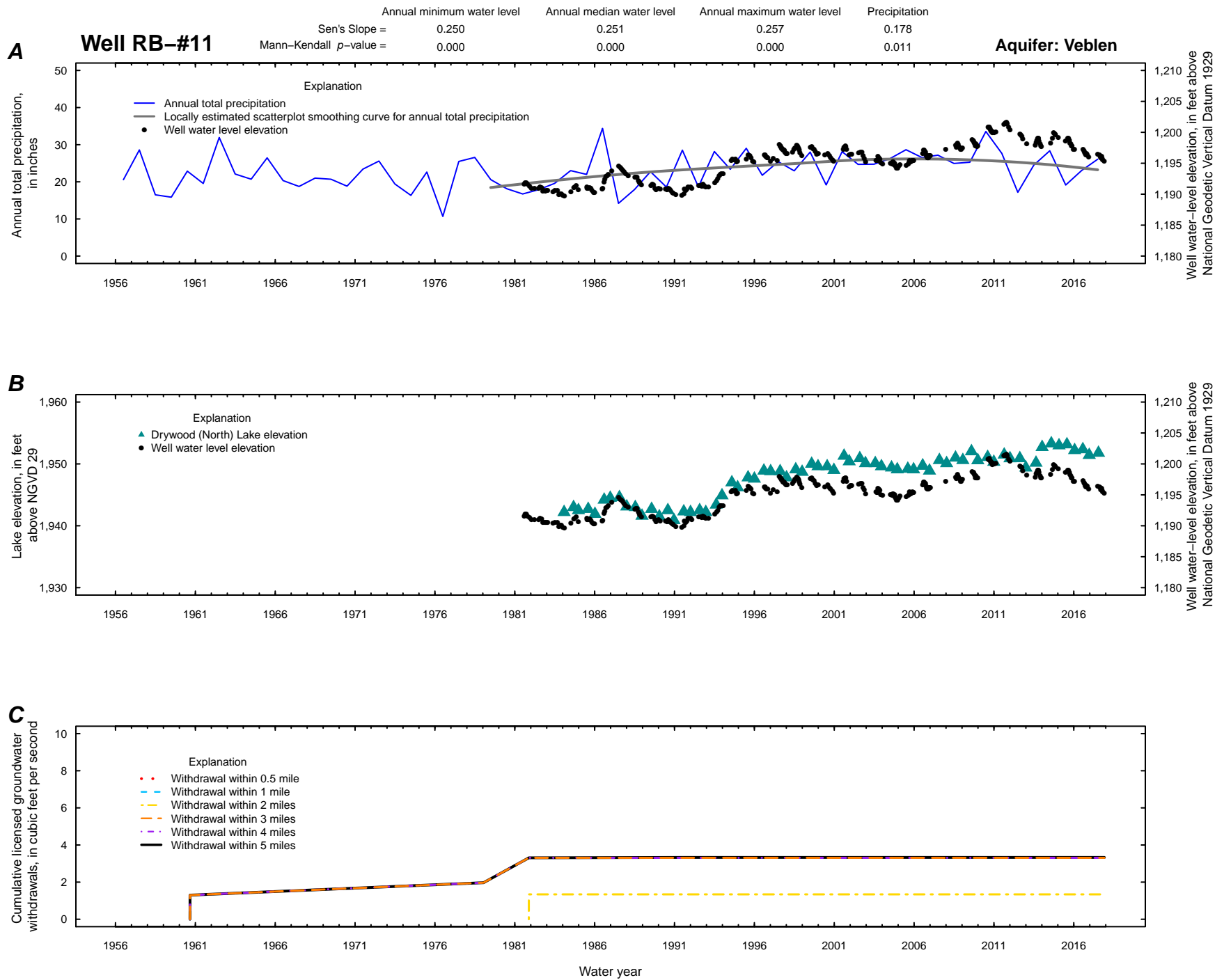


Figure 1.57. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

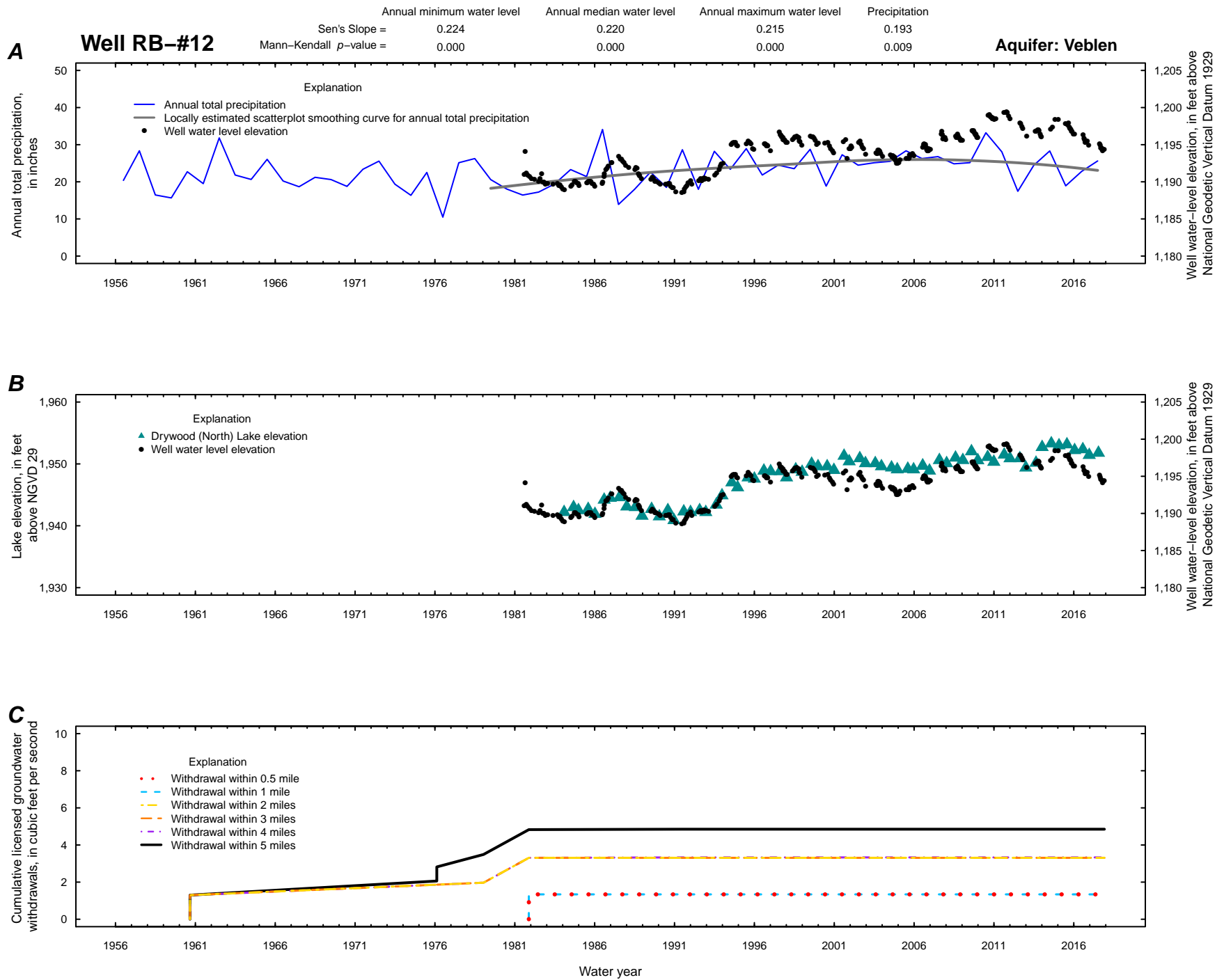


Figure 1.58. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

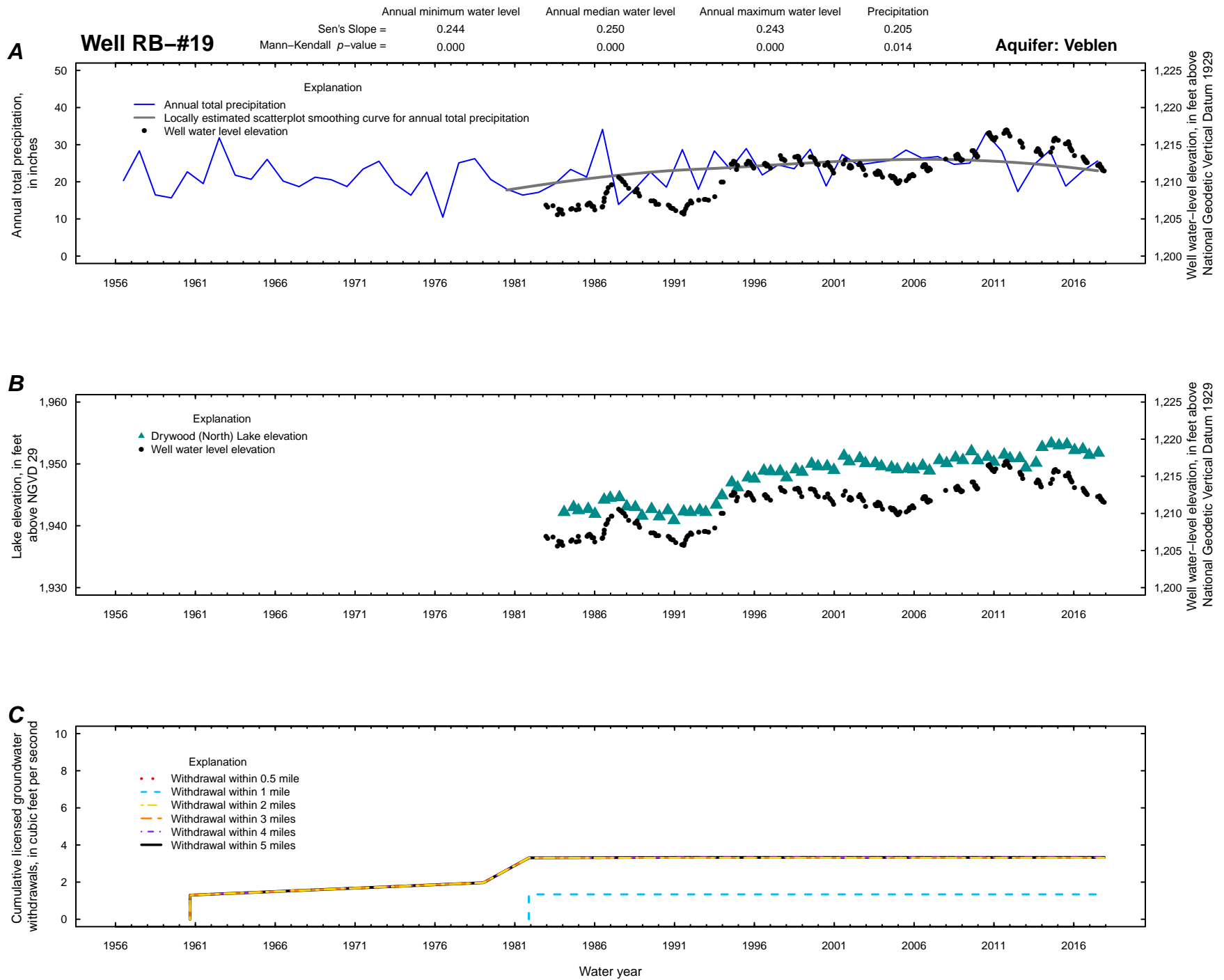


Figure 1.59. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

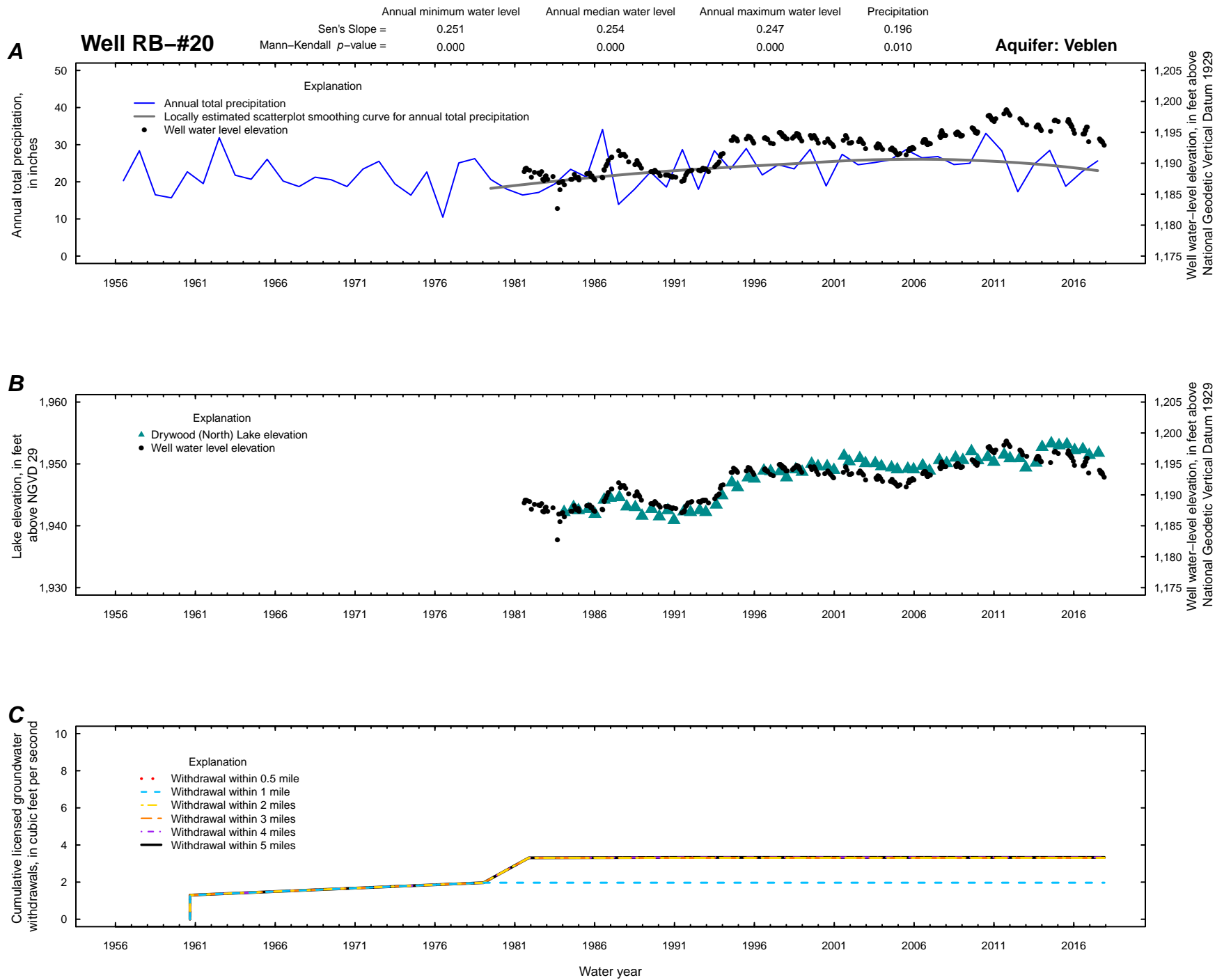


Figure 1.60. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

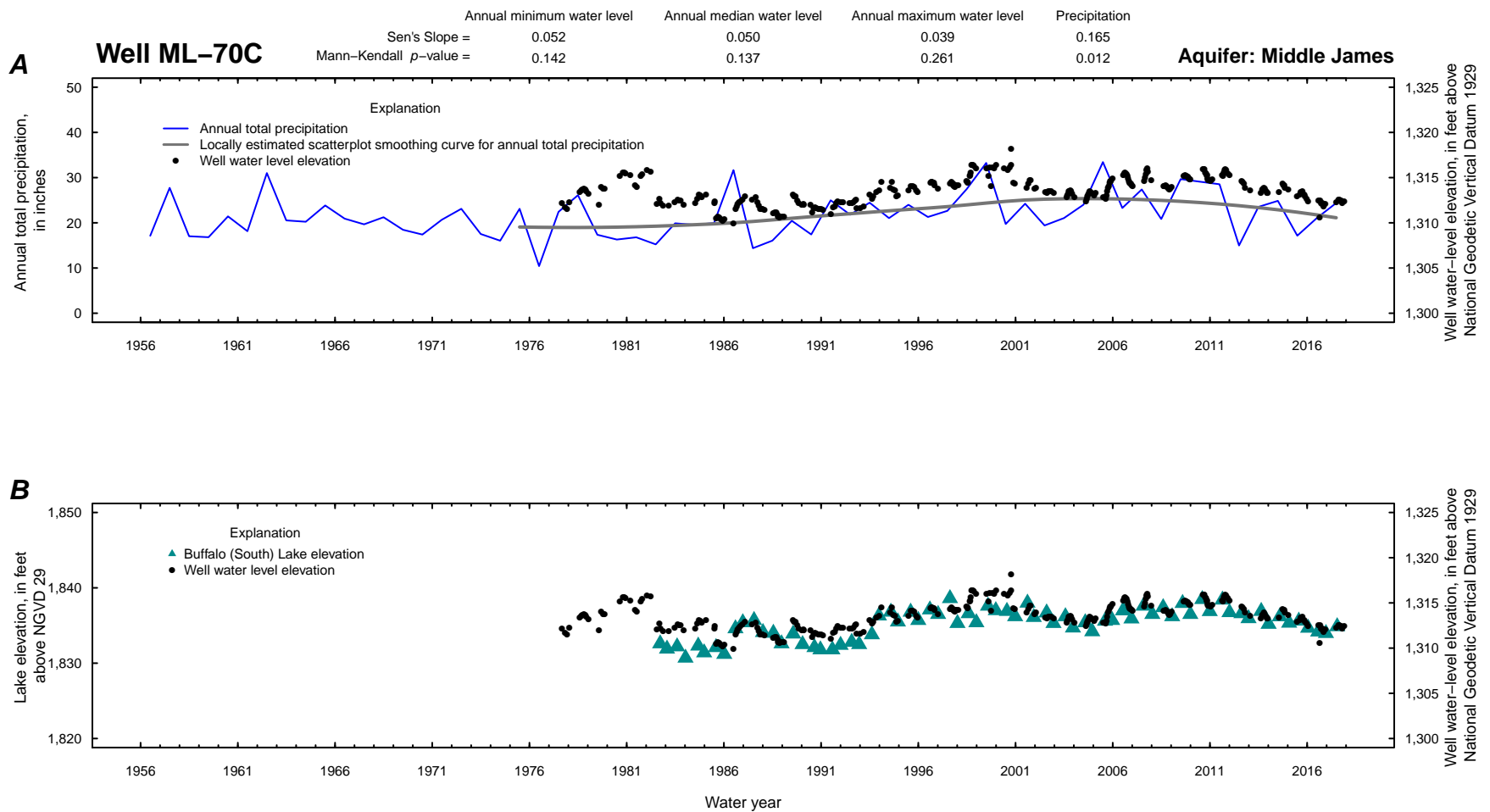


Figure 1.61. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, and lake levels for a selected lake. A, trends in annual total precipitation and measured groundwater levels; and B, lake levels for a selected lake and measured groundwater levels.

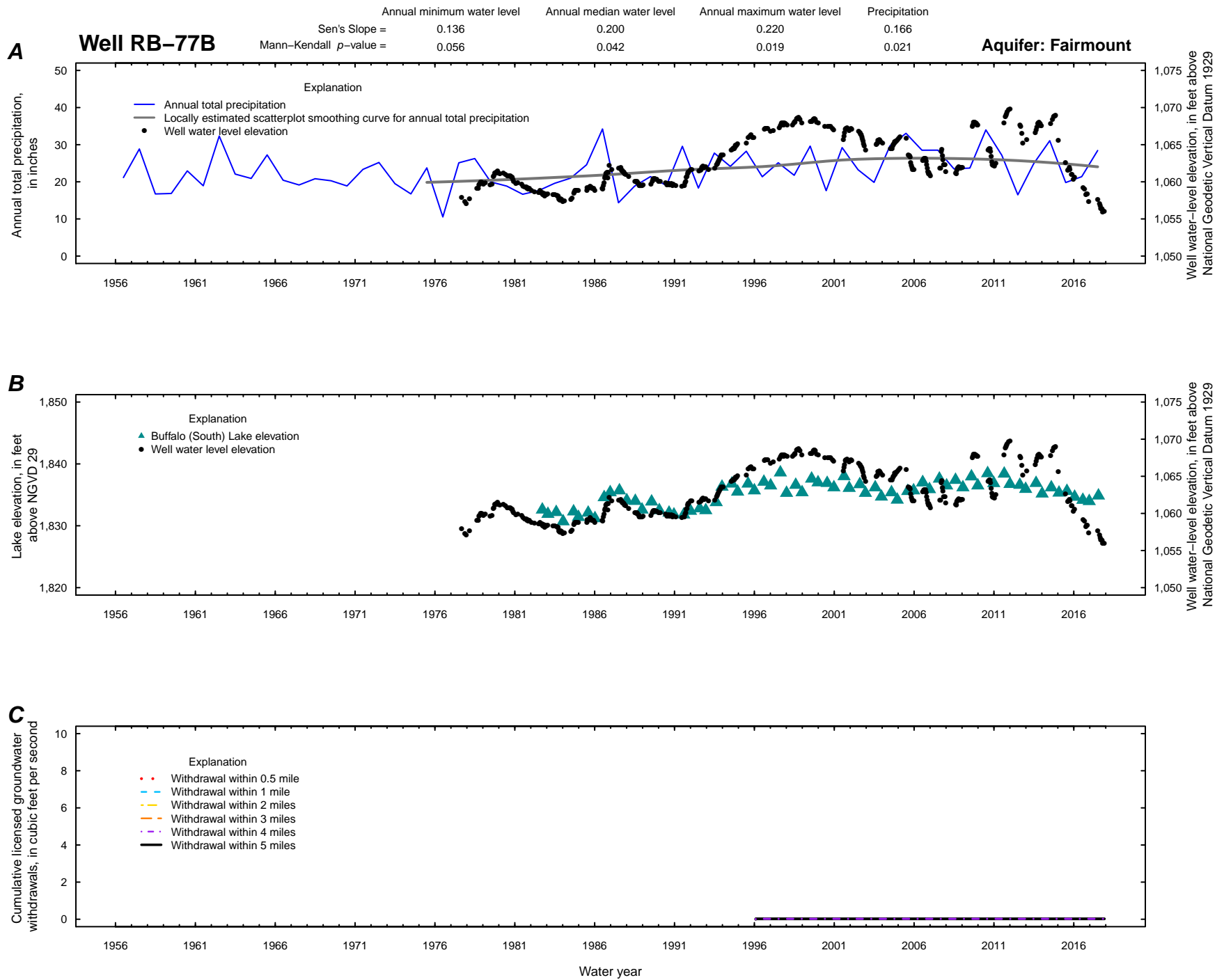


Figure 1.62. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

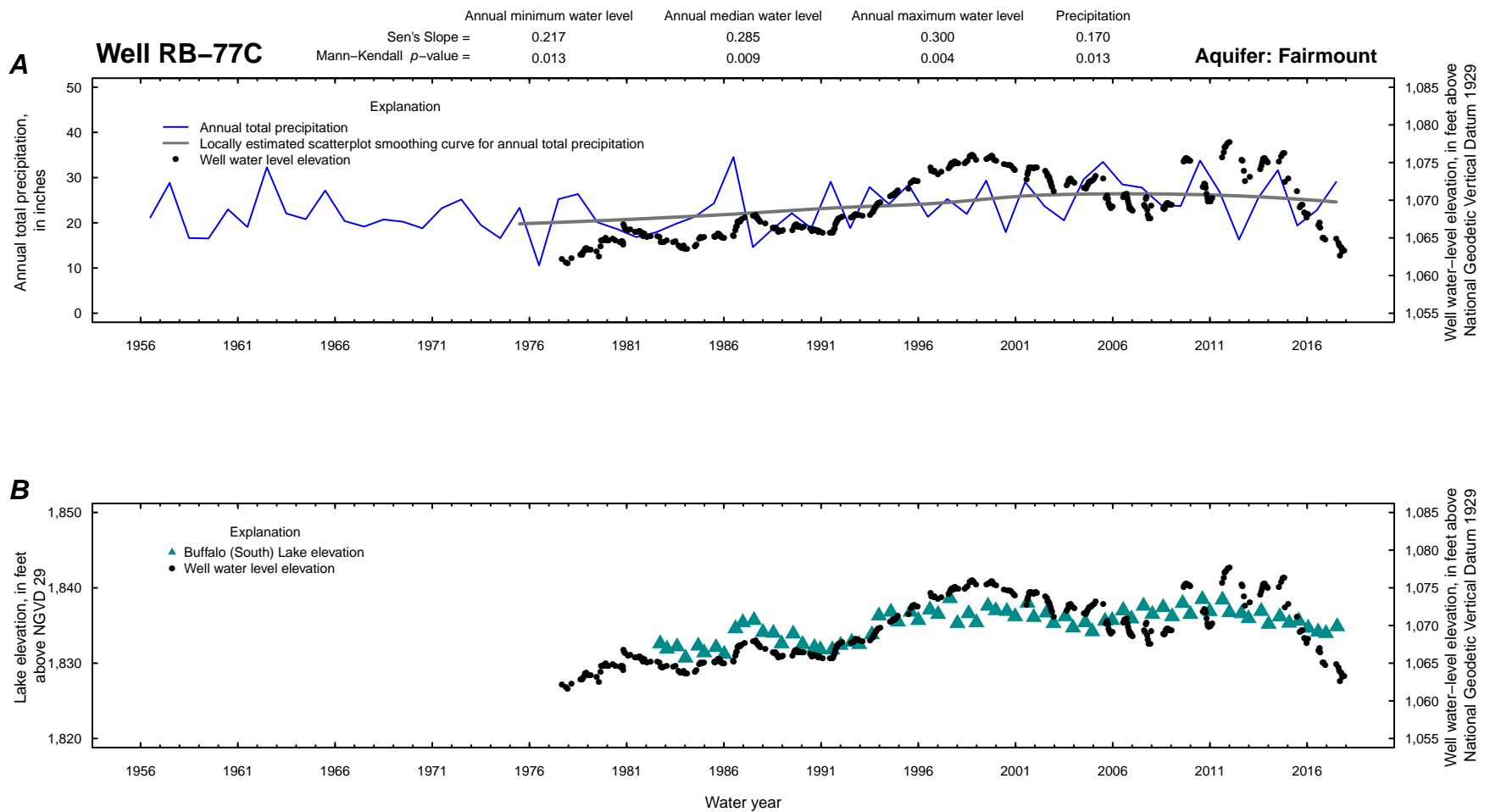


Figure 1.63. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, and lake levels for a selected lake. A, trends in annual total precipitation and measured groundwater levels; and B, lake levels for a selected lake and measured groundwater levels.

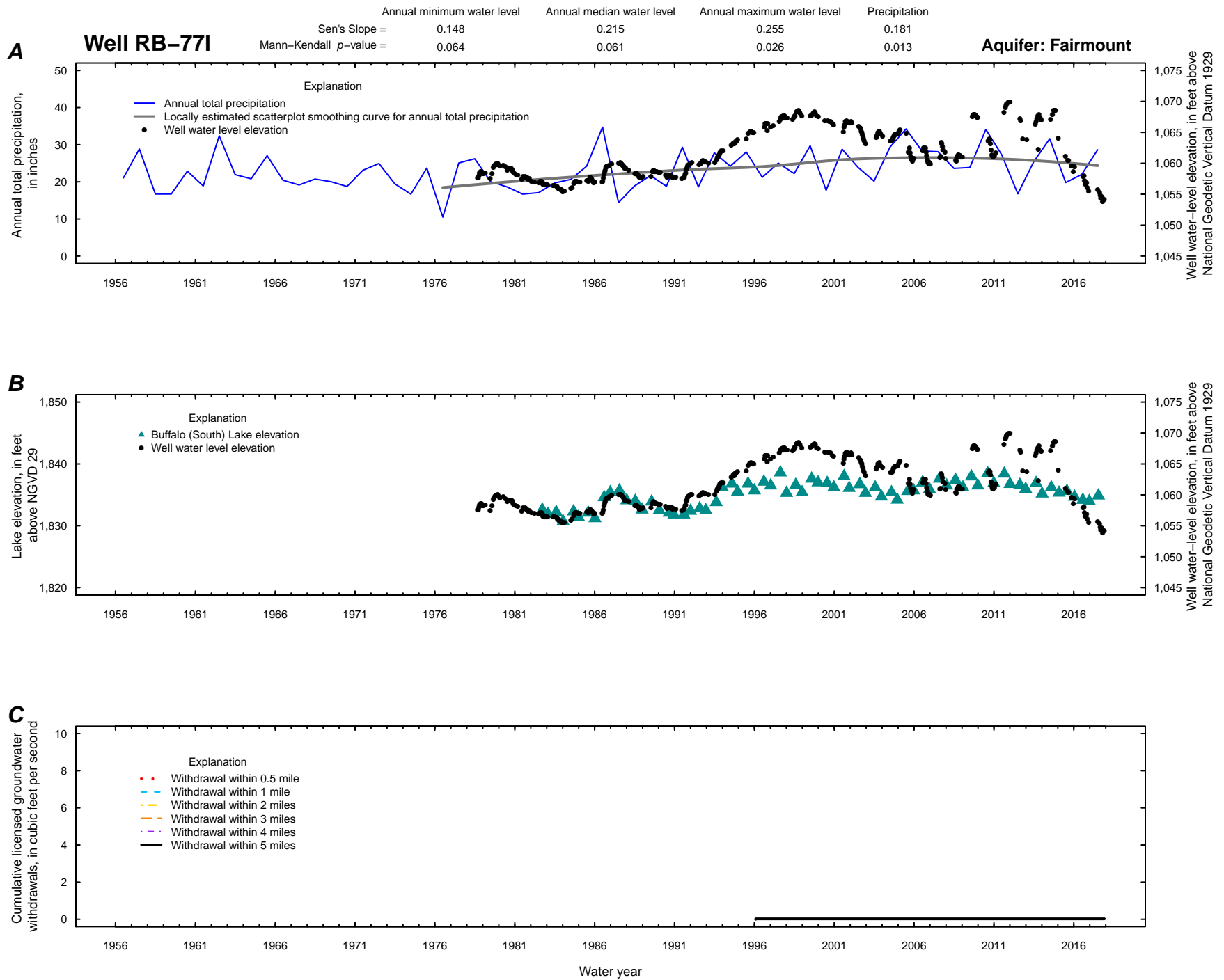


Figure 1.64. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

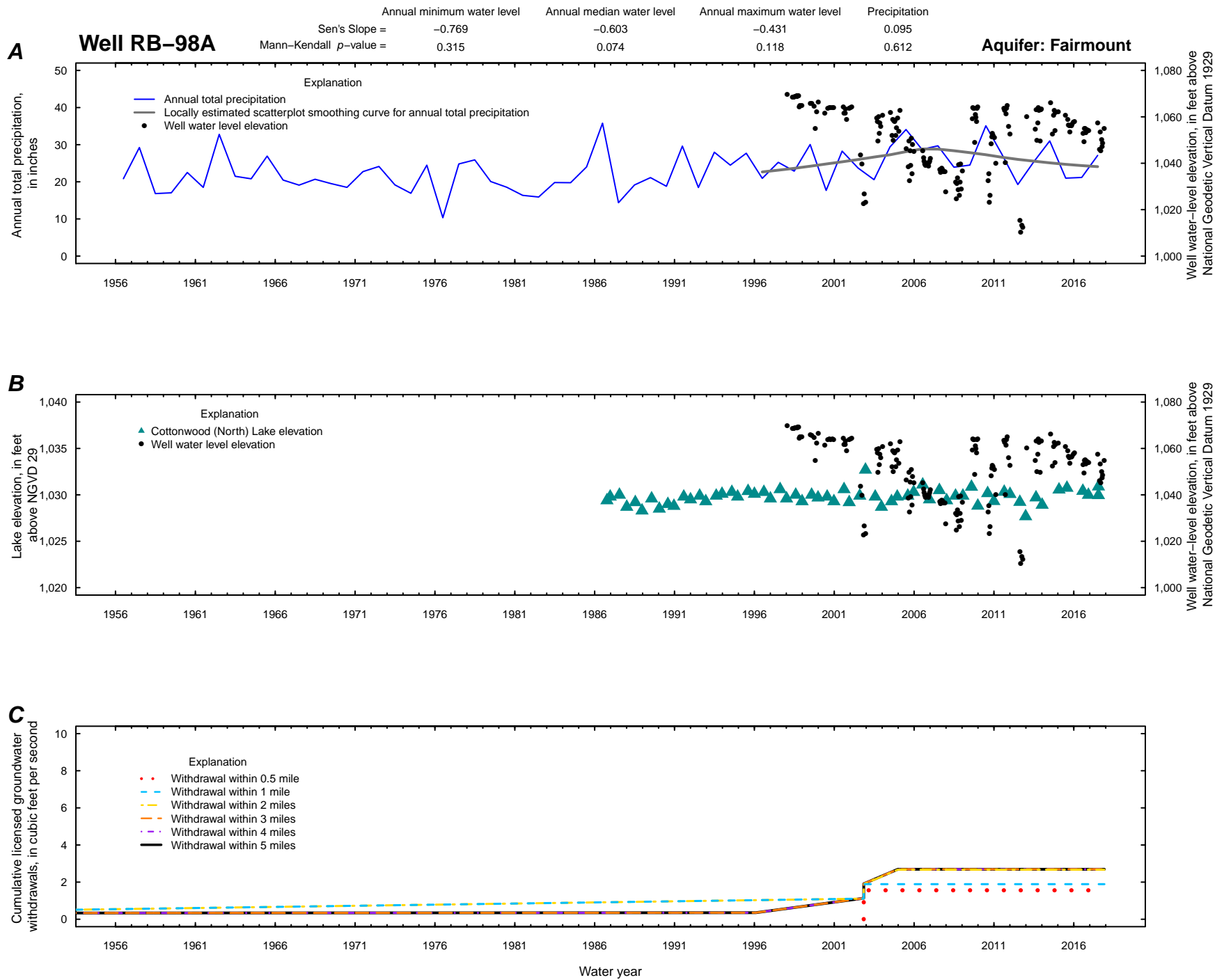


Figure 1.65. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

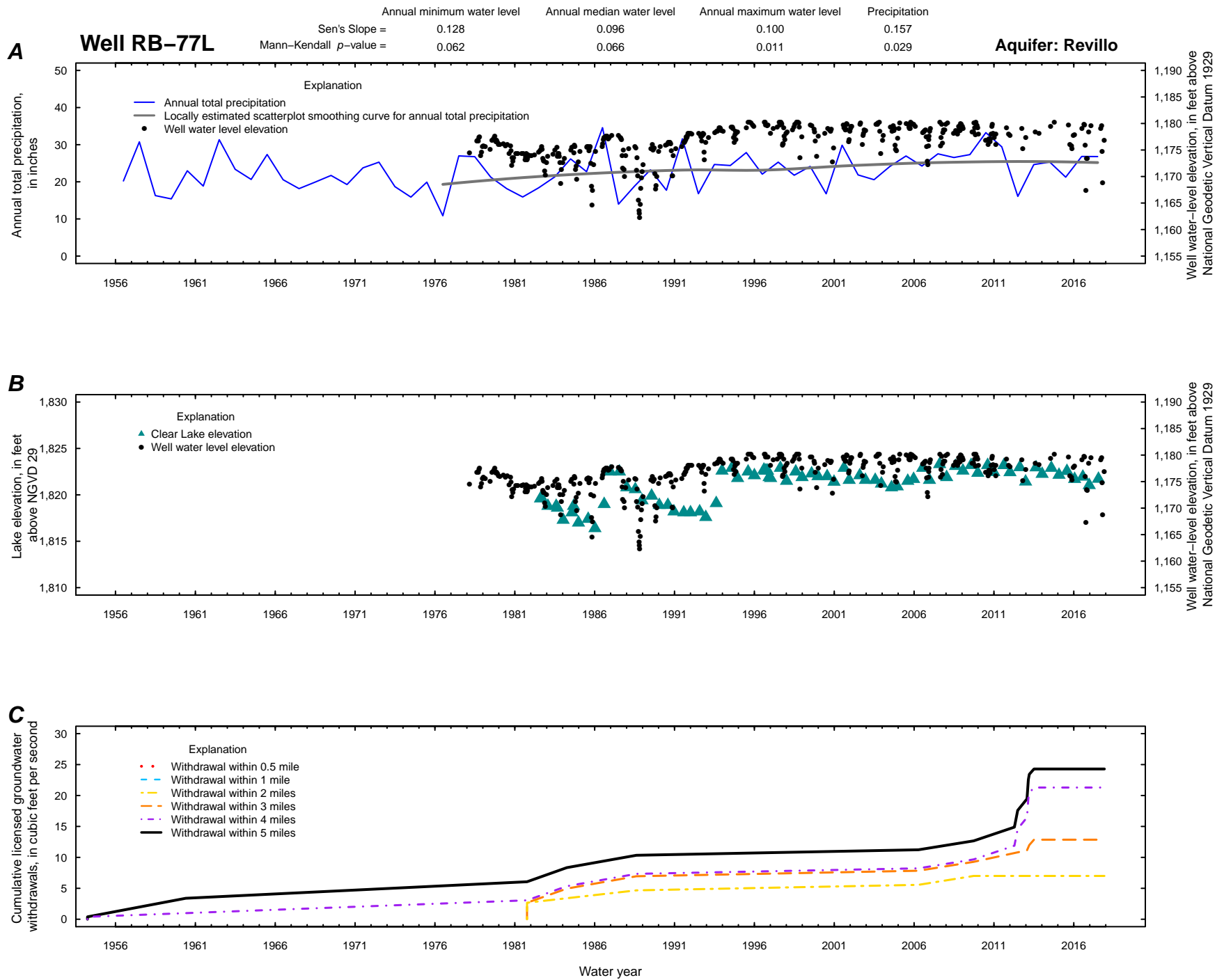


Figure 1.66. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

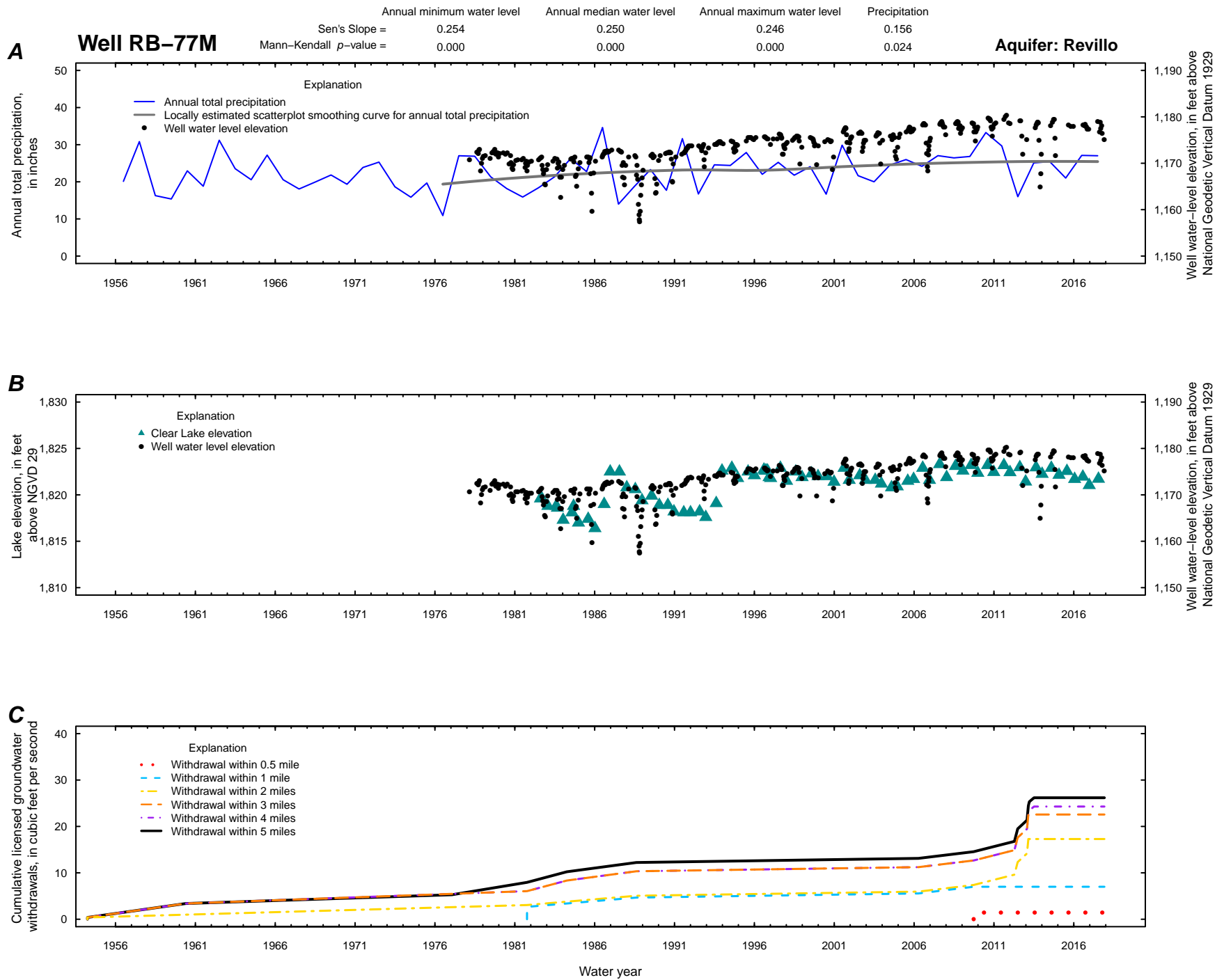


Figure 1.67. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

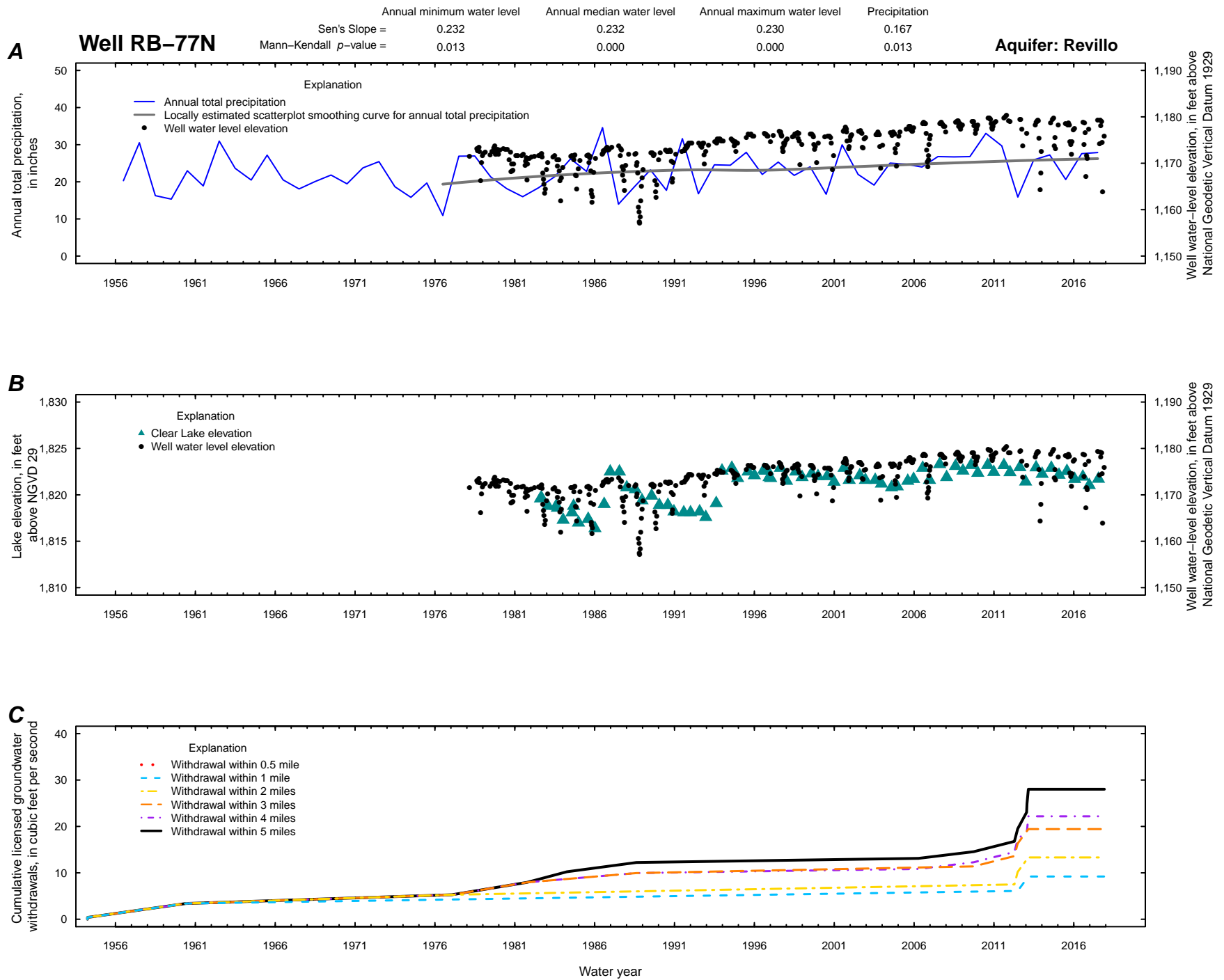


Figure 1.68. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

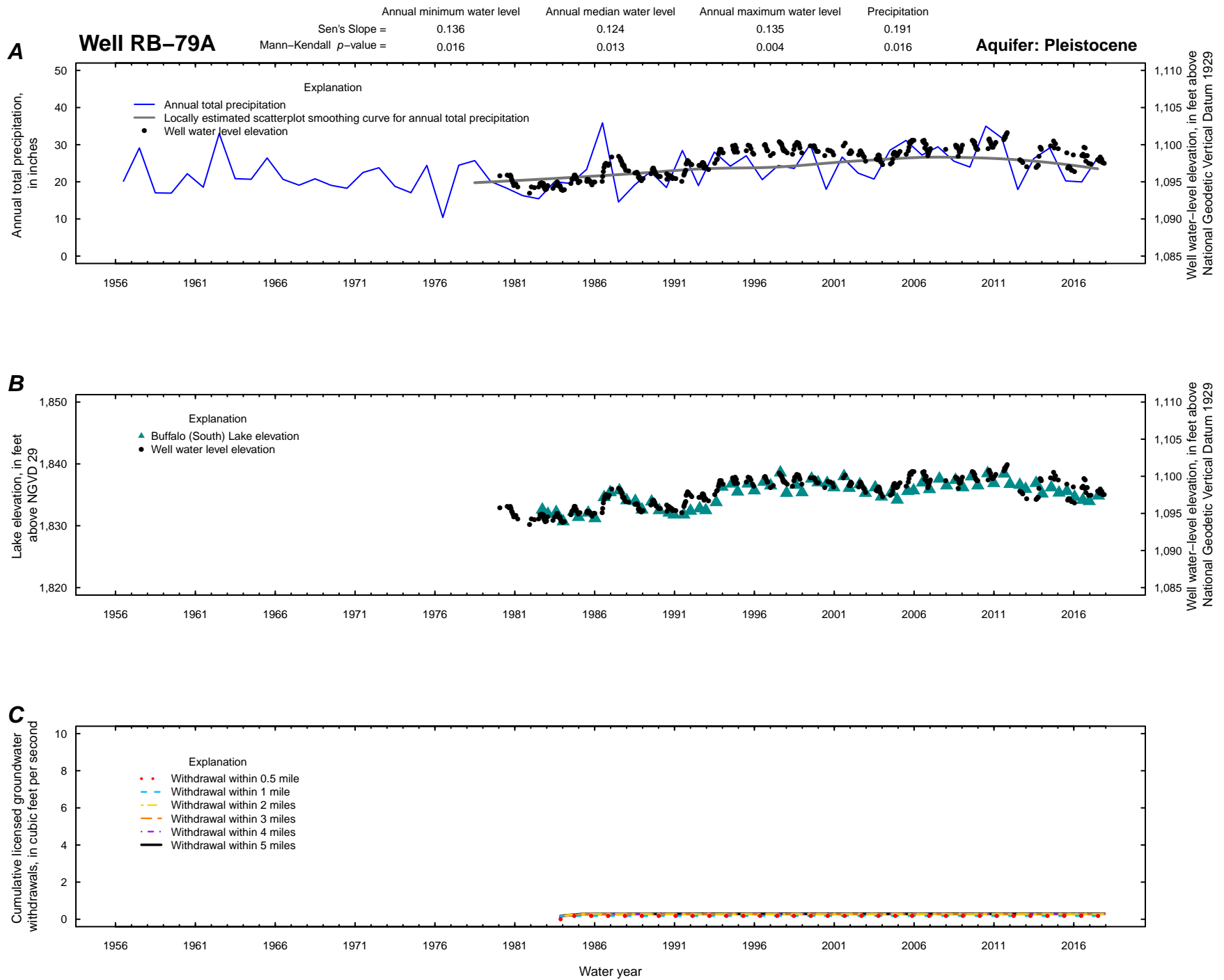


Figure 1.69. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

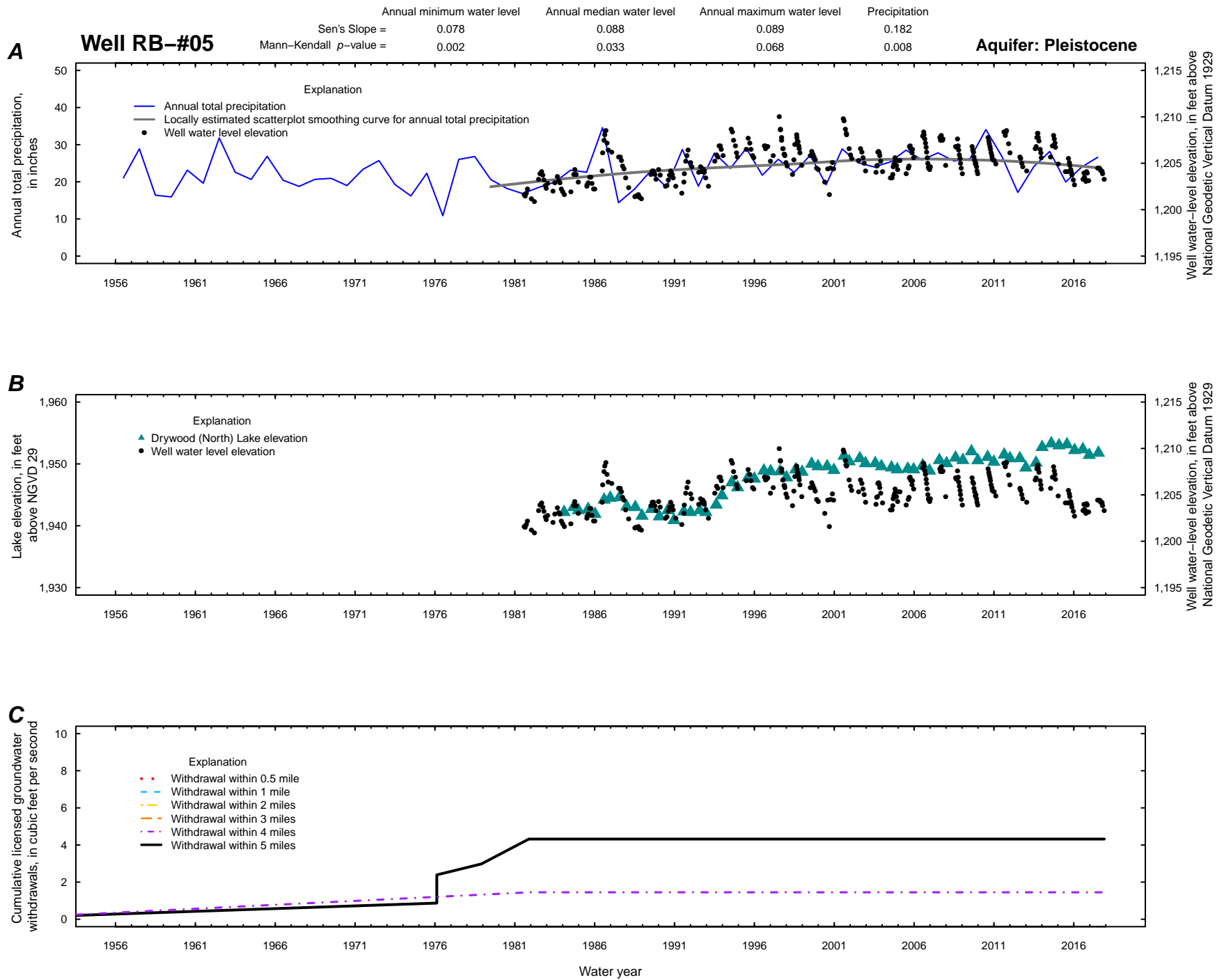


Figure 1.70. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

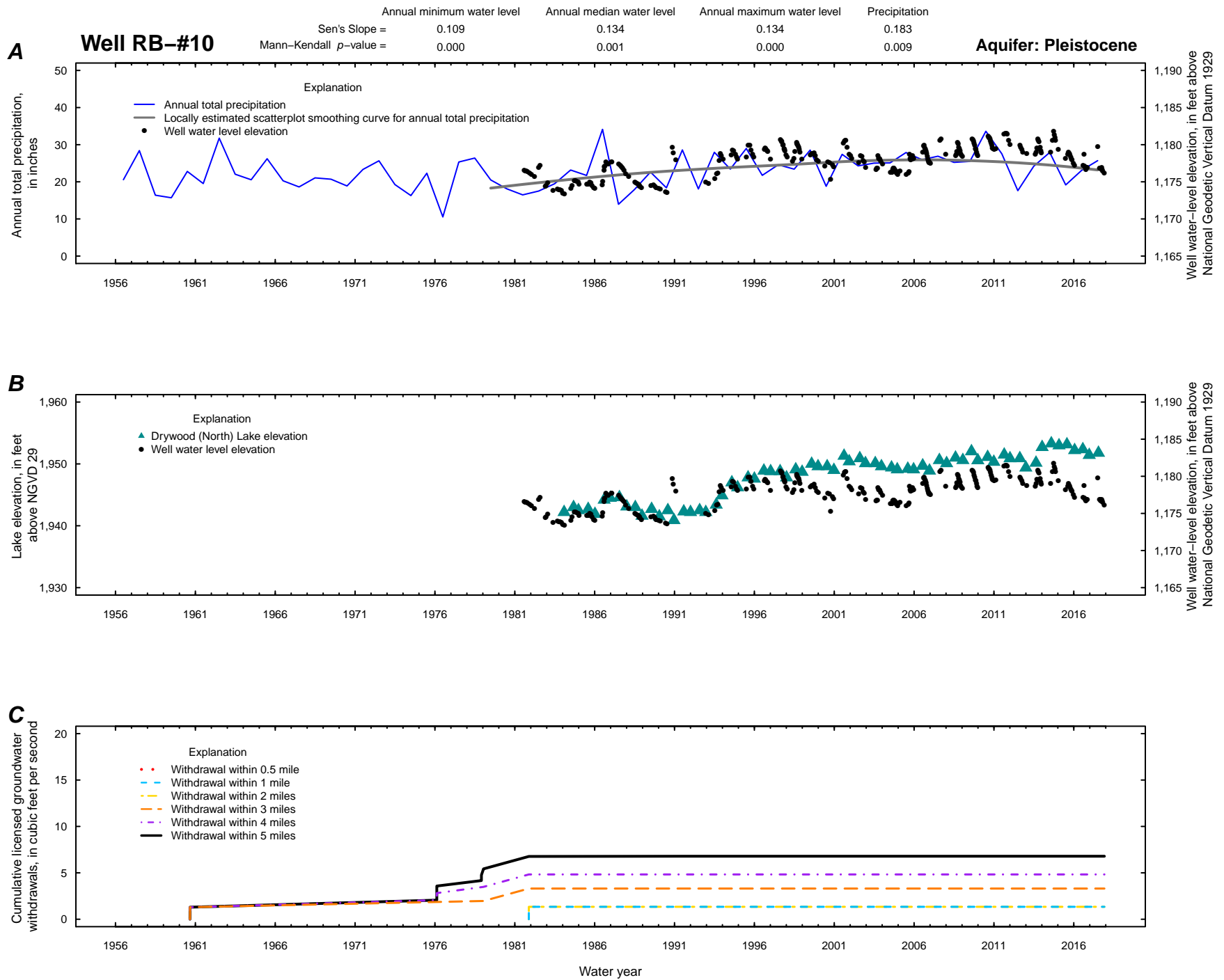


Figure 1.71. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

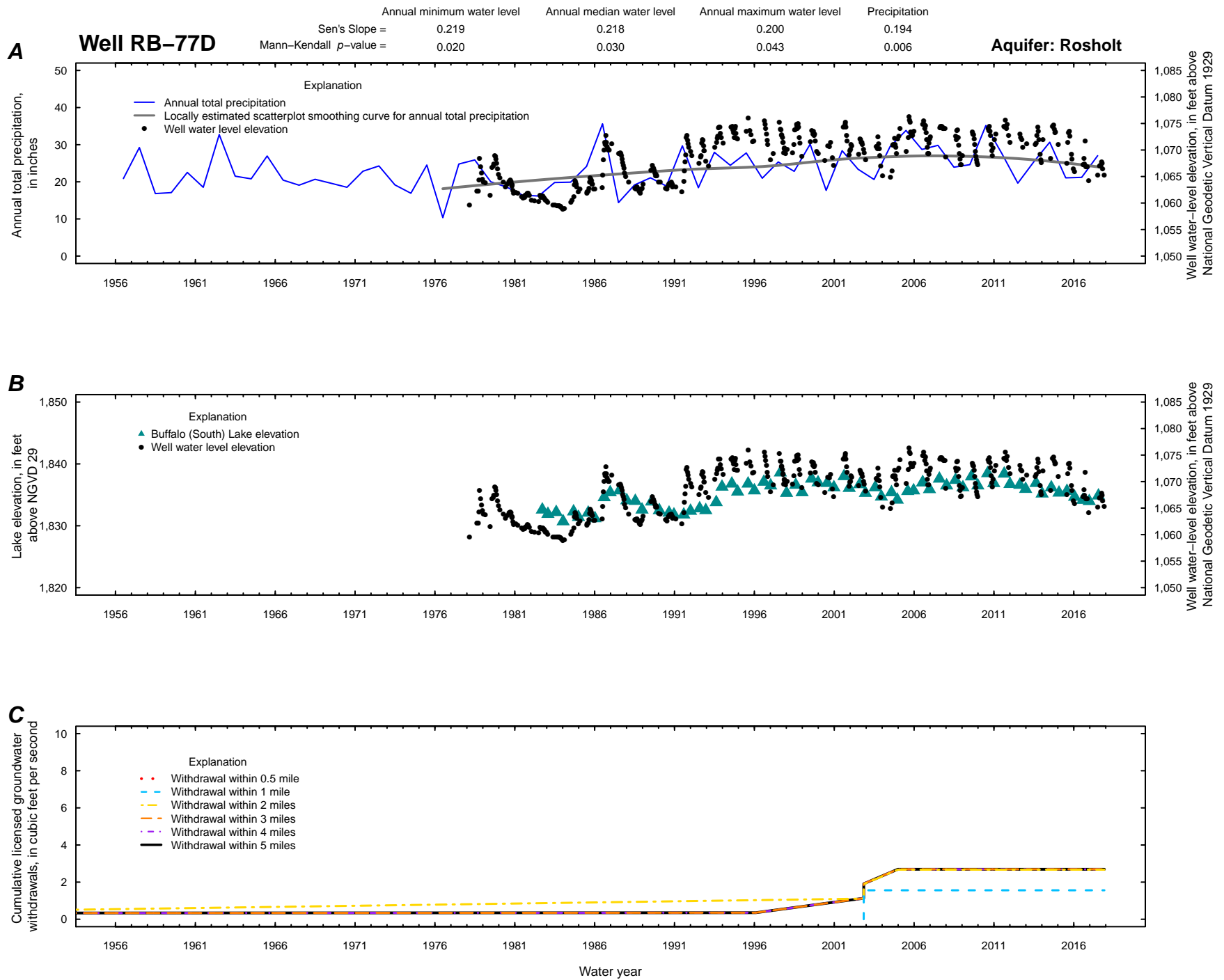


Figure 1.72. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

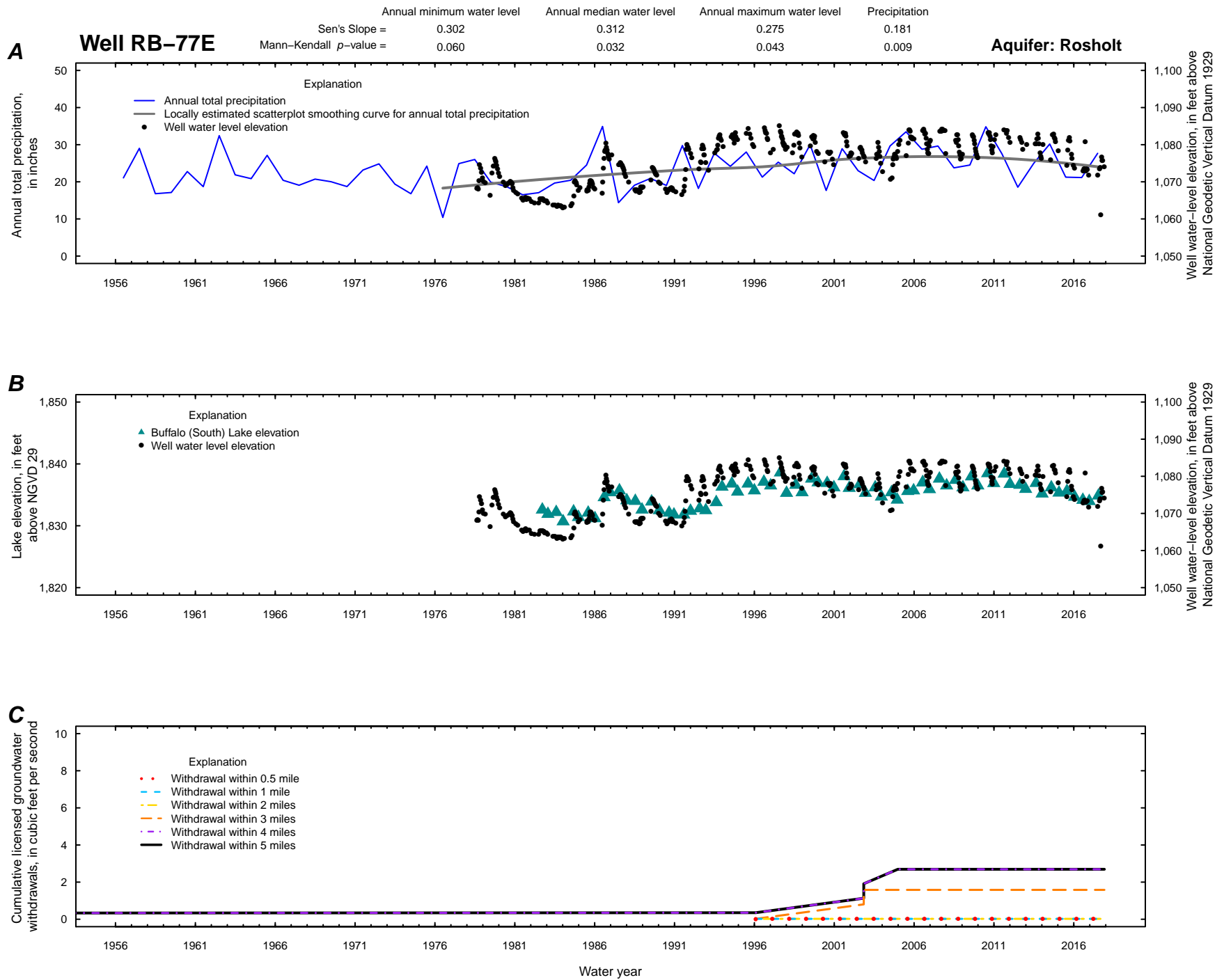


Figure 1.73. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

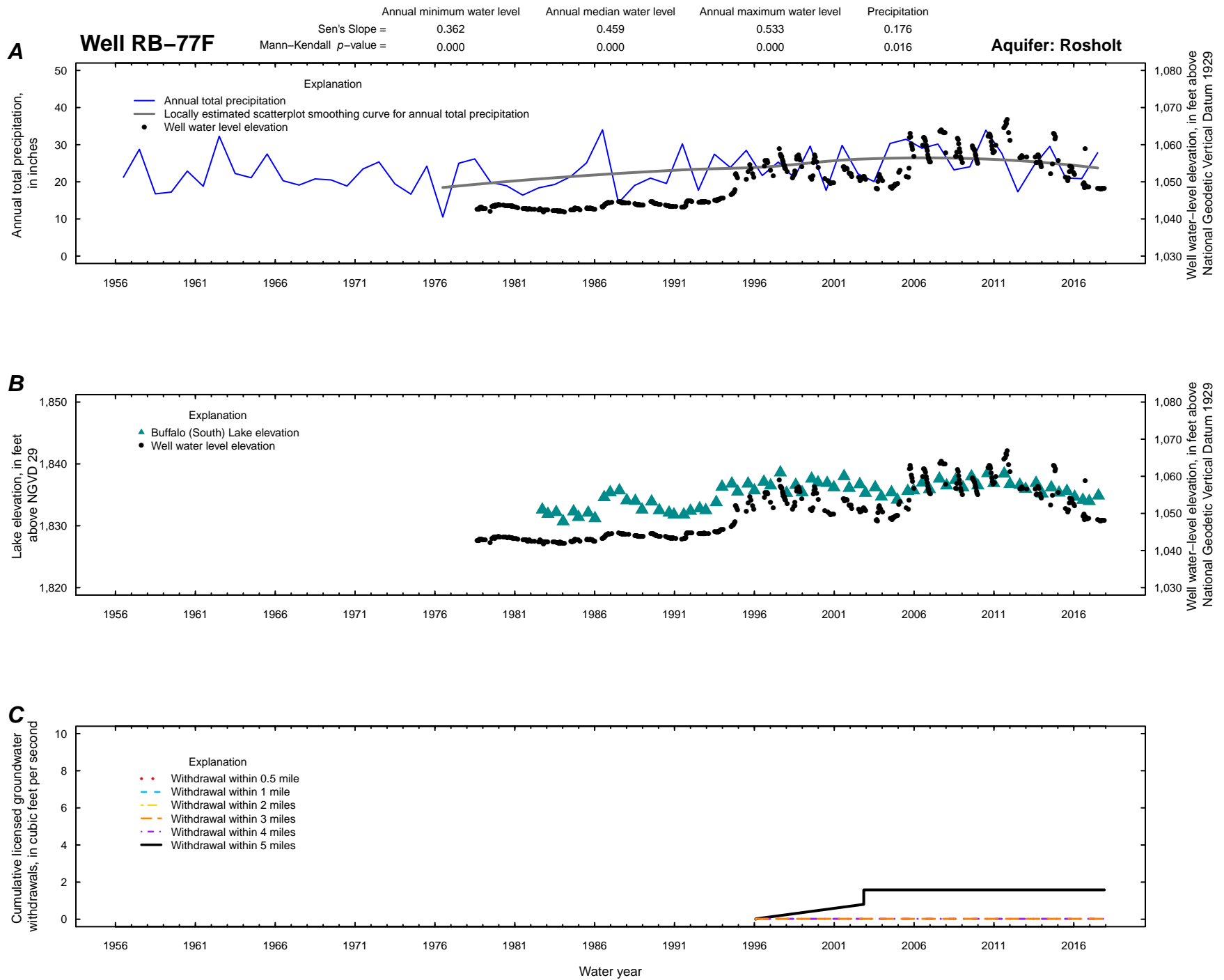


Figure 1.74. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

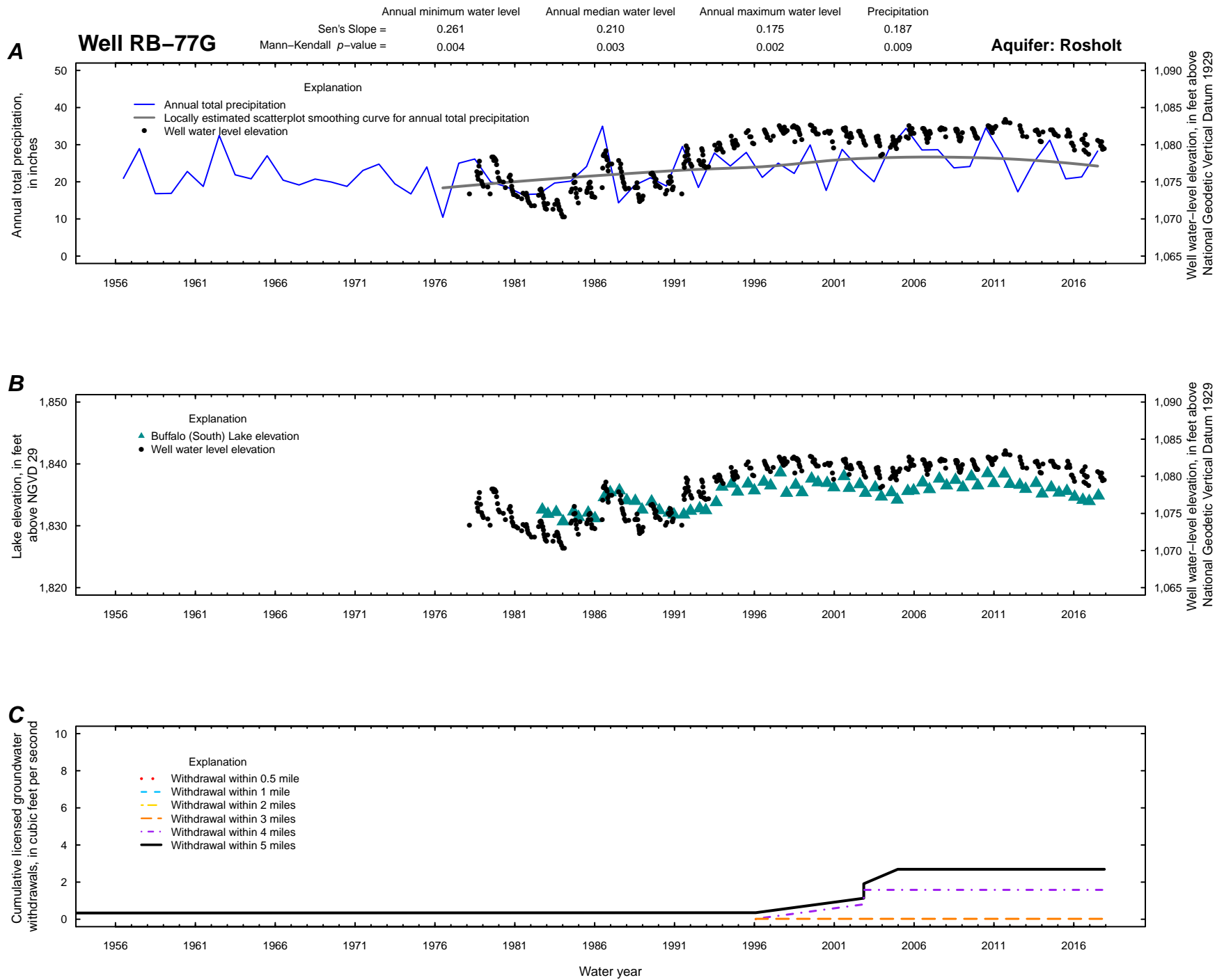


Figure 1.75. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, lake levels for a selected lake, and proximal groundwater withdrawals, by year, within specified radii of observation well. A, trends in annual total precipitation and measured groundwater levels; B, lake levels for a selected lake and measured groundwater levels; and C, proximal groundwater withdrawals, by year, within specified radii of observation well.

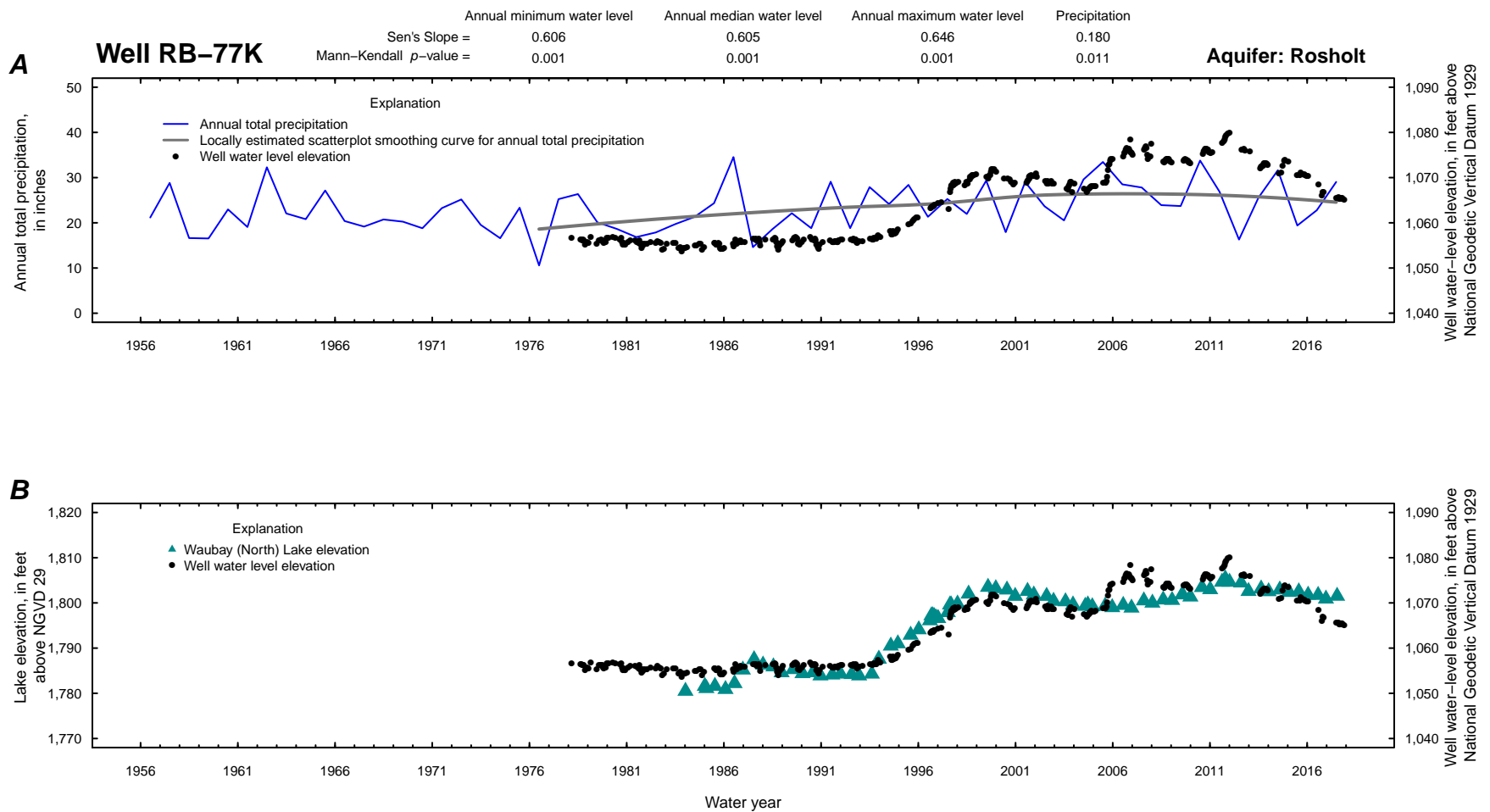


Figure 1.76. Graphs showing trends in annual precipitation totals, trends in measured groundwater levels, and lake levels for a selected lake. A, trends in annual total precipitation and measured groundwater levels; and B, lake levels for a selected lake and measured groundwater levels.