

FIGURE 4.3-80. SELENIUM CONCENTRATIONS FOR WELLS F, GH, SUB2 AND SUB3.

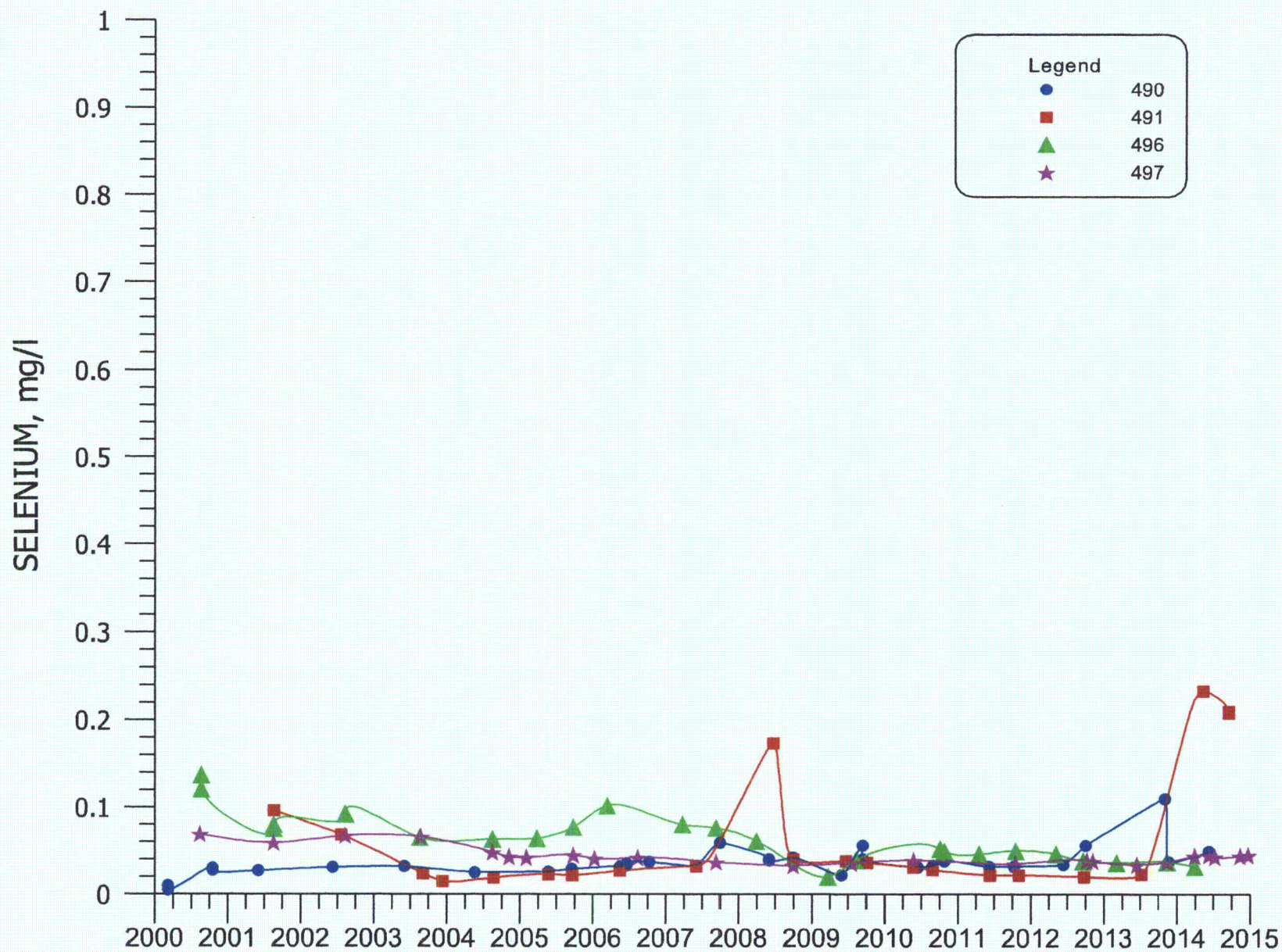
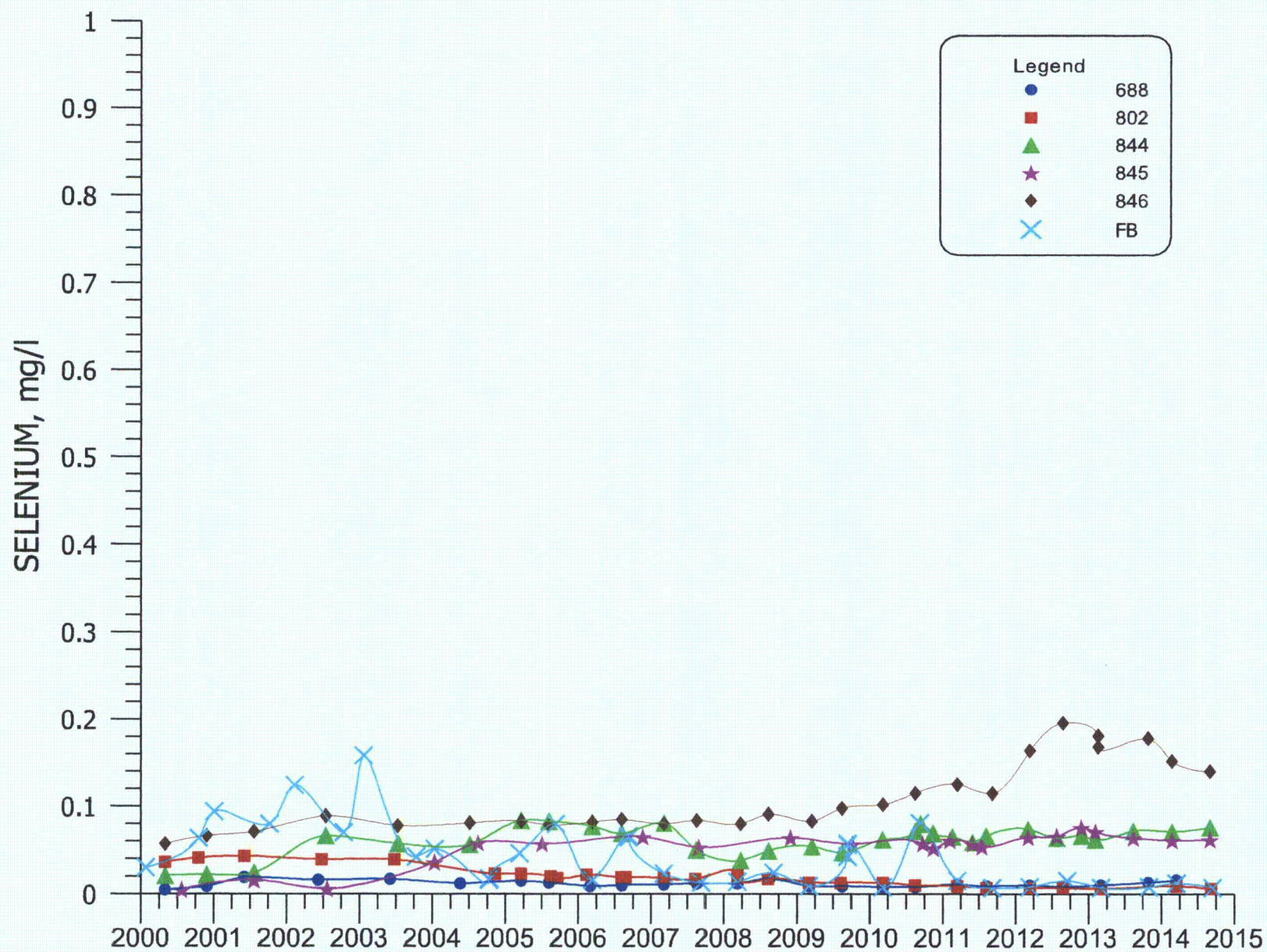


FIGURE 4.3-81. SELENIUM CONCENTRATIONS FOR WELLS 490, 491, 496, AND 497.



**FIGURE 4.3-82. SELENIUM CONCENTRATIONS FOR WELLS
688, 802, 844, 845, 846 AND FB.**

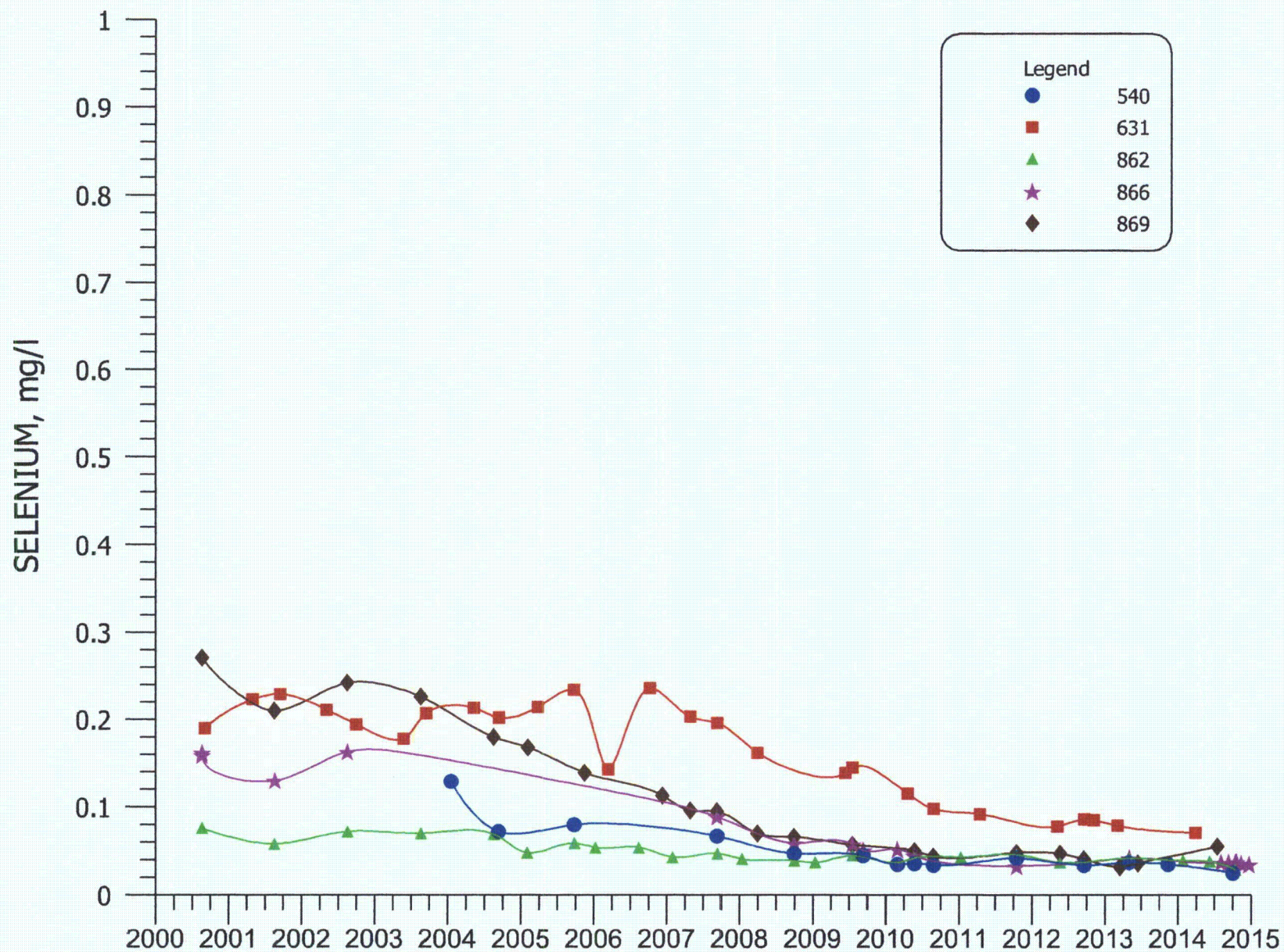


FIGURE 4.3-83. SELENIUM CONCENTRATIONS FOR WELLS 540, 631, 862, 866 AND 869.

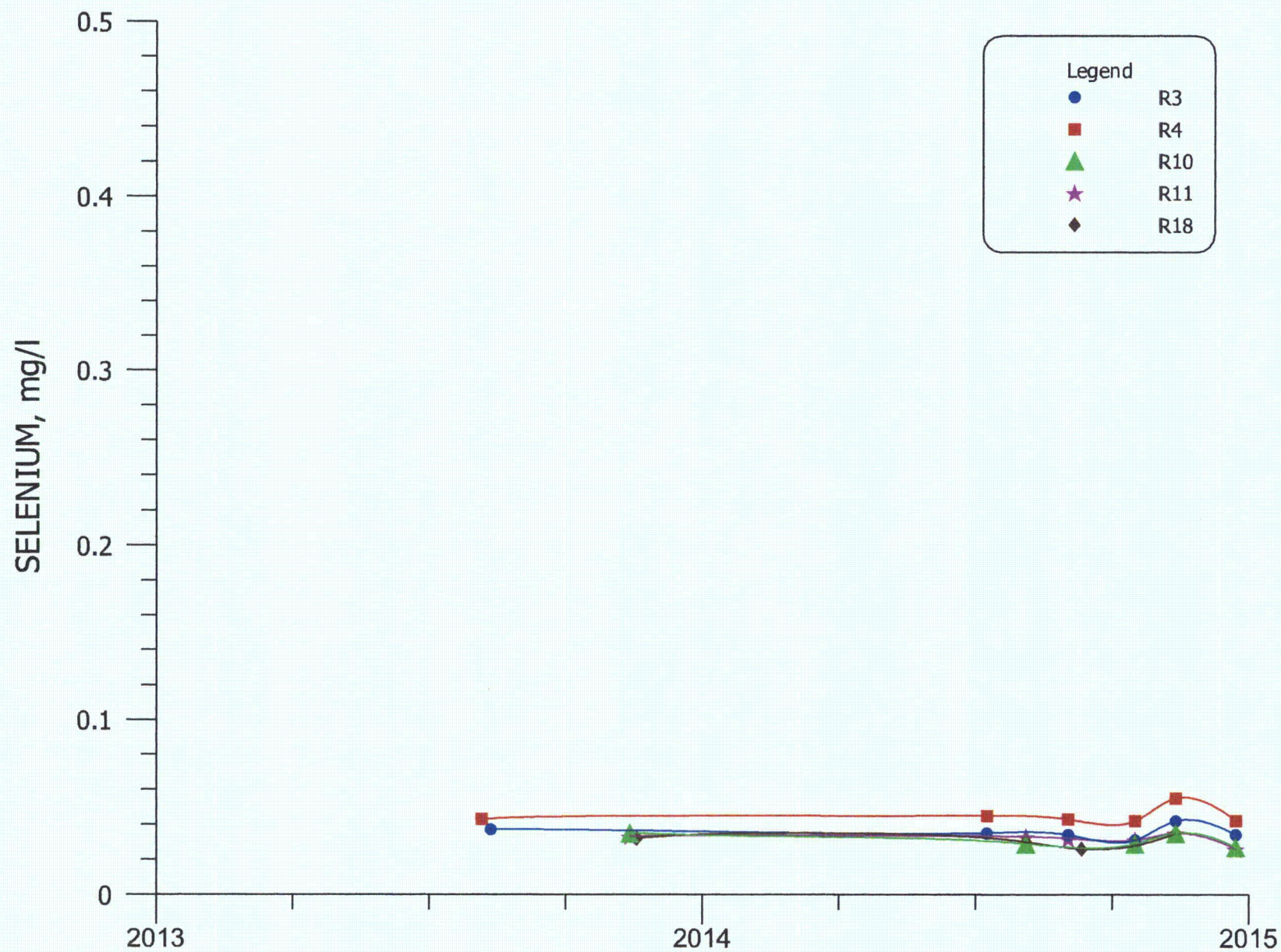


FIGURE 4.3-83A. SELENIUM CONCENTRATIONS FOR WELLS R3, R4, R10, R11 AND R18.

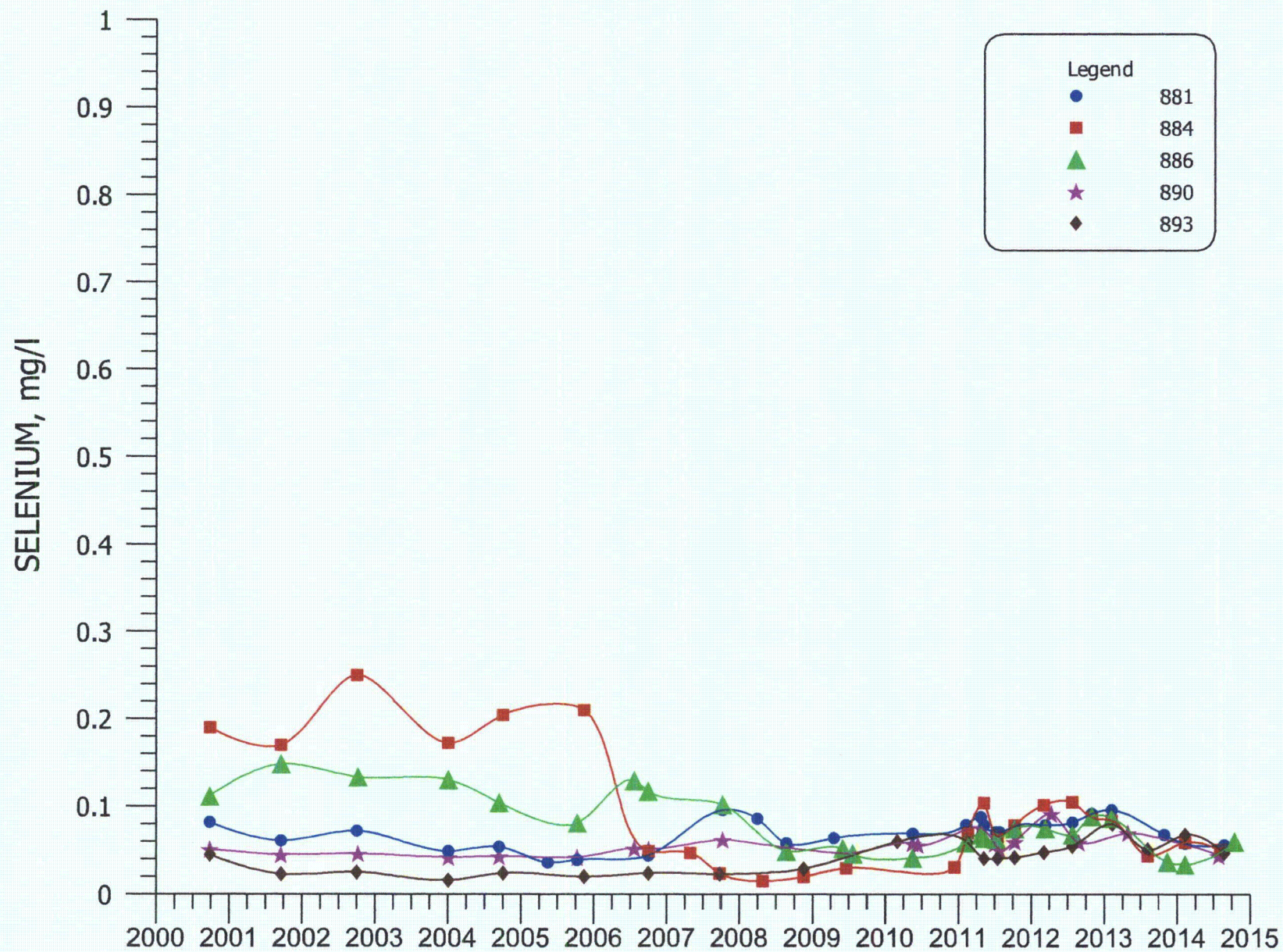


FIGURE 4.3-84. SELENIUM CONCENTRATIONS FOR WELLS 881, 884, 886, 890 AND 893.

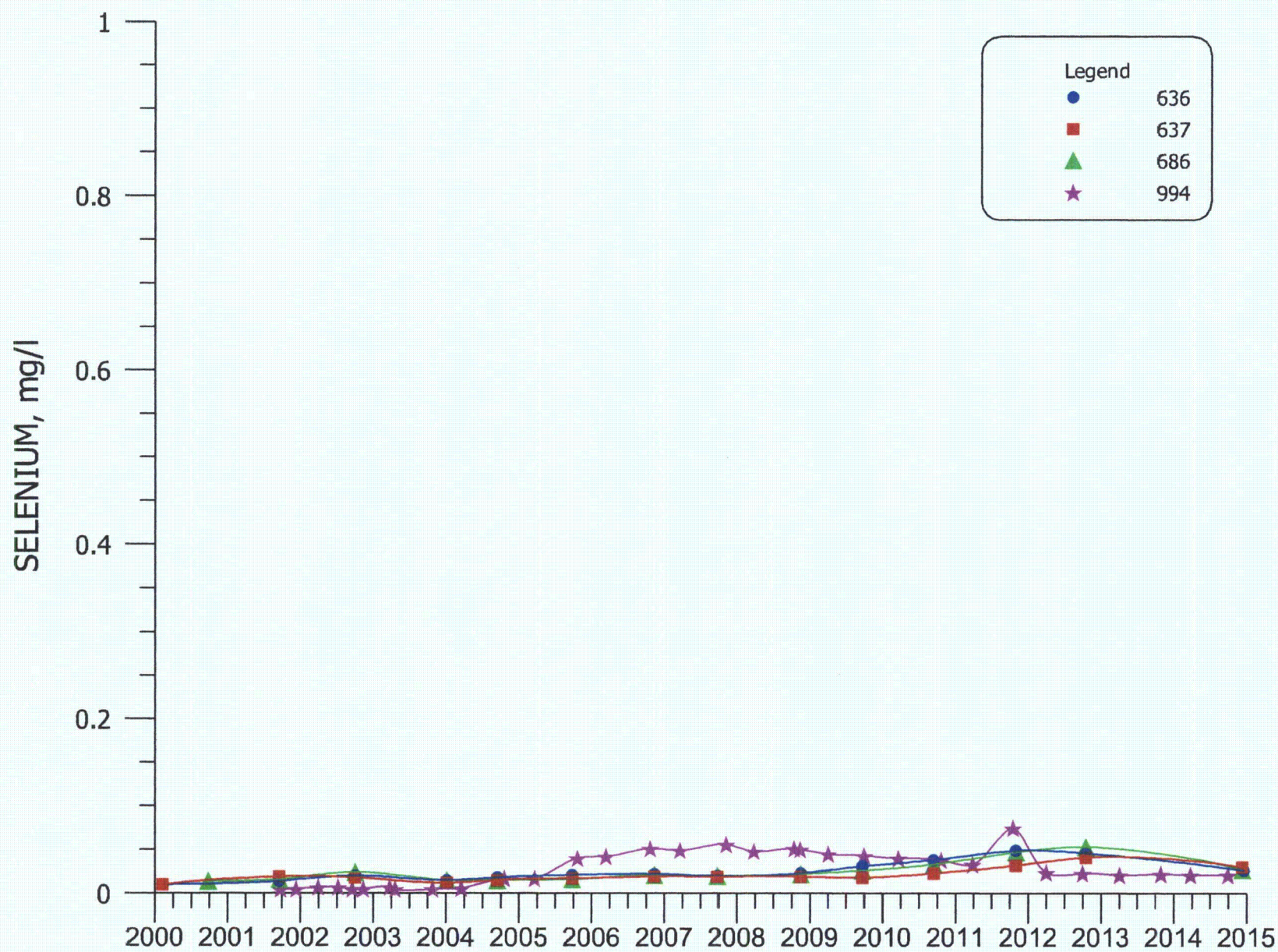


FIGURE 4.3-85. SELENIUM CONCENTRATIONS FOR WELLS 636, 637, 686 AND 994.

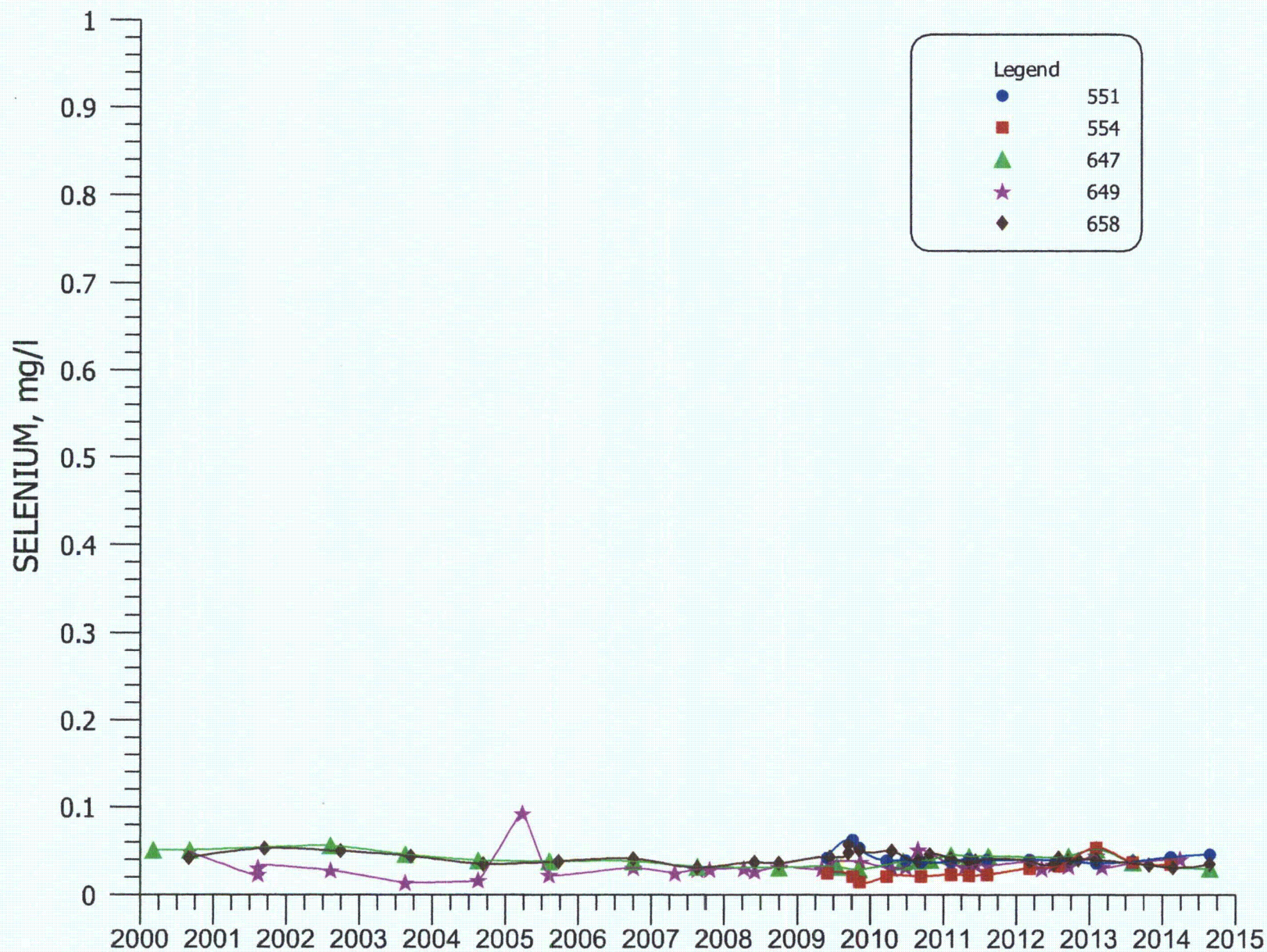


FIGURE 4.3-86. SELENIUM CONCENTRATIONS FOR WELLS 551, 554, 647, 649 AND 658.

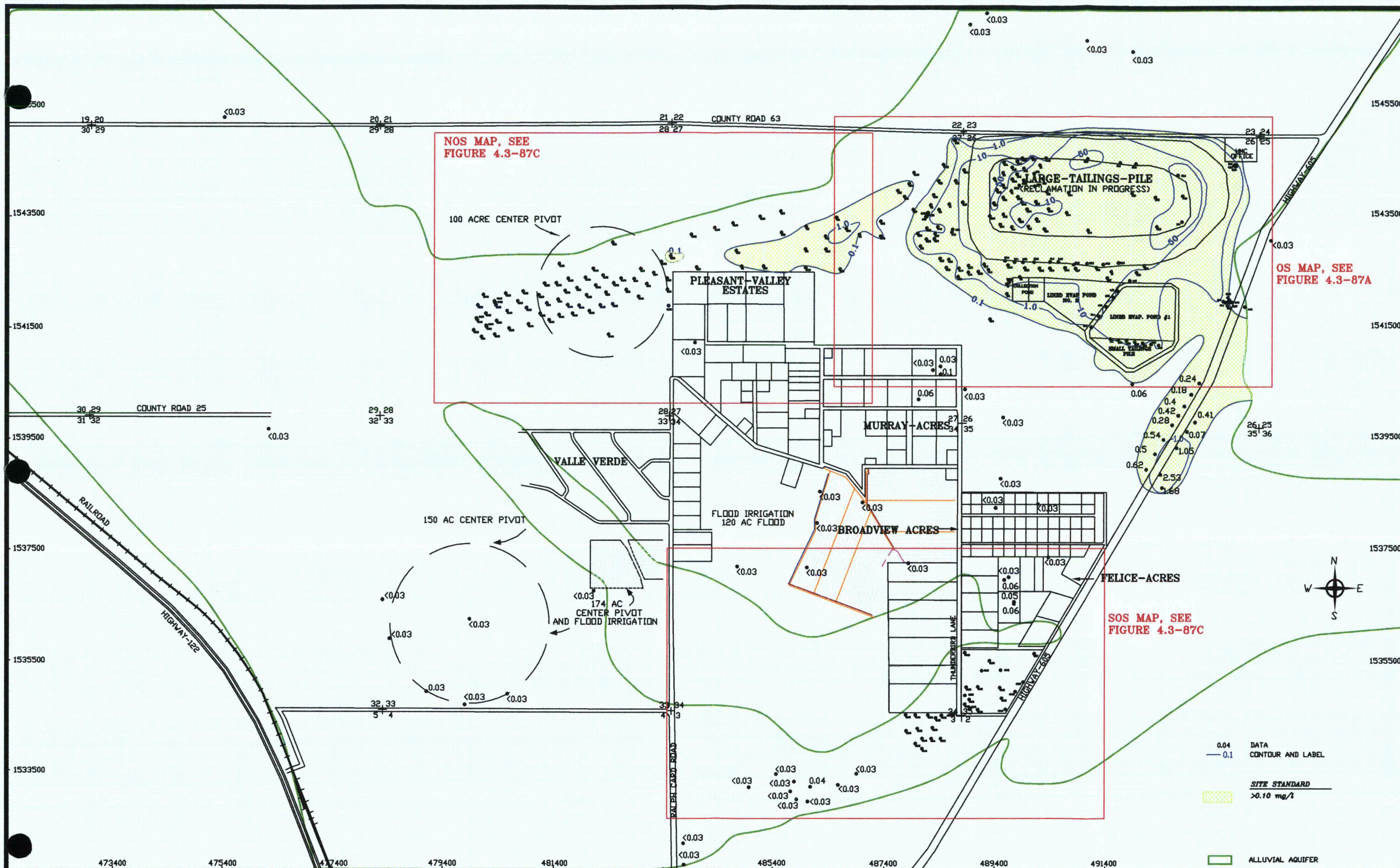
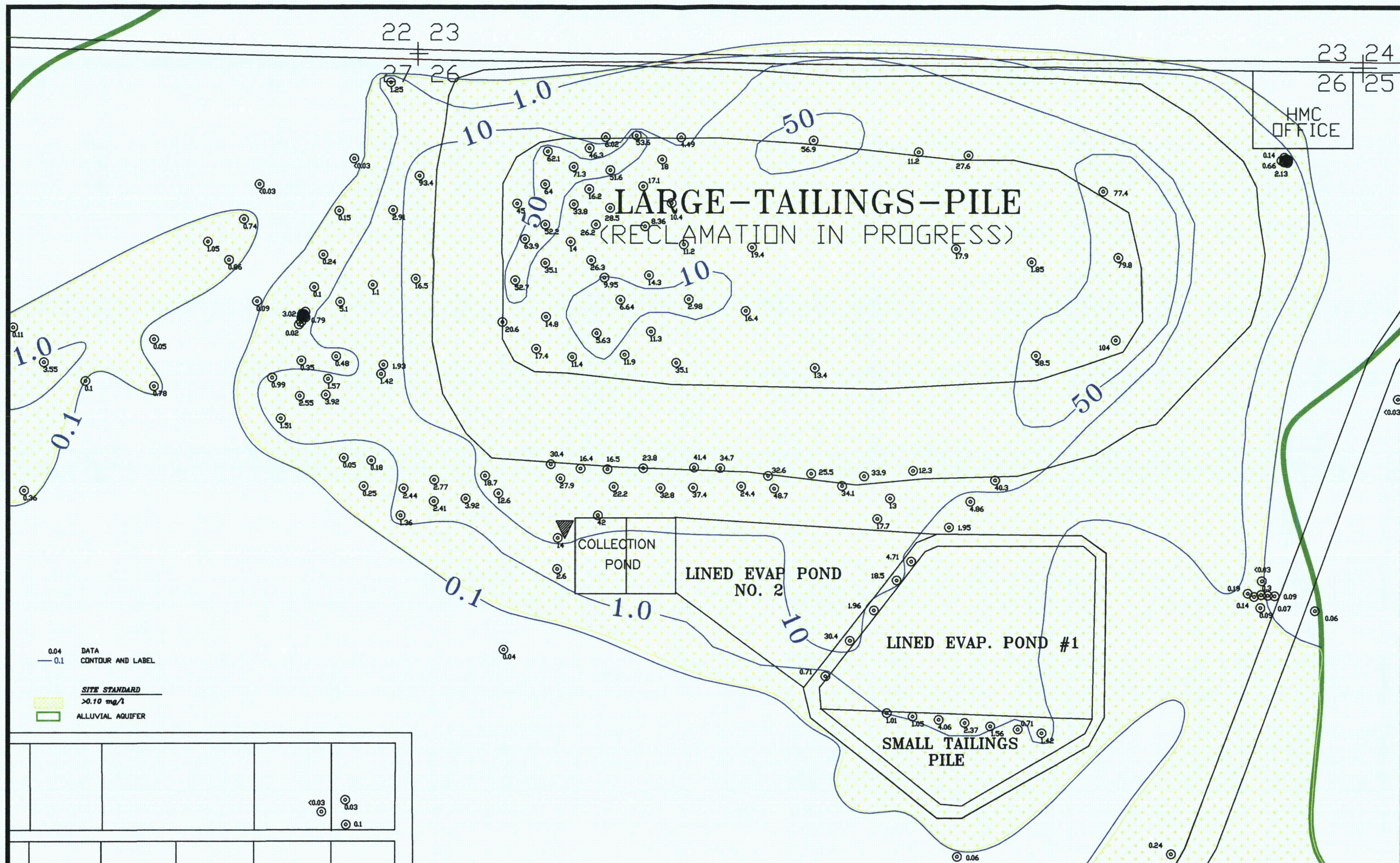


FIGURE 4.3-87. MOLYBDENUM CONCENTRATIONS OF THE ALLUVIAL AQUIFER, 2014, mg/l



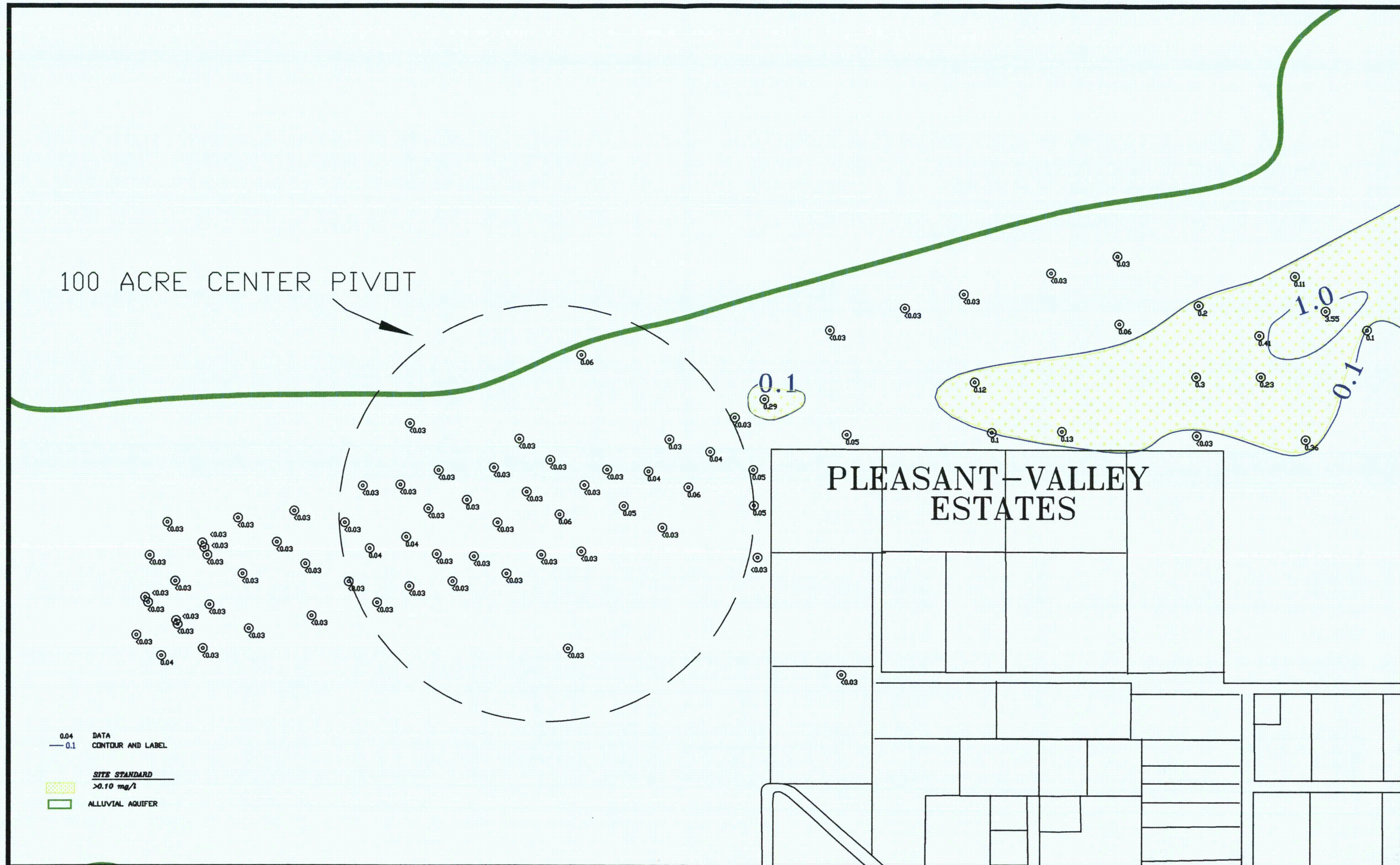
SCALE: 1"=500'
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**FIGURE 4.3-87A. MOLYBDENUM CONCENTRATIONS
OF THE ALLUVIAL AQUIFER, OS, 2014, mg/l**



SCALE: 1"=500'
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FIGURE 4.3-87B. MOLYBDENUM CONCENTRATIONS
 OF THE ALLUVIAL AQUIFER, SOS, 2014, mg/l



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FIGURE 4.3-87C. MOLYBDENUM CONCENTRATIONS
OF THE ALLUVIAL AQUIFER, NOS, 2014, mg/l

4.3-133

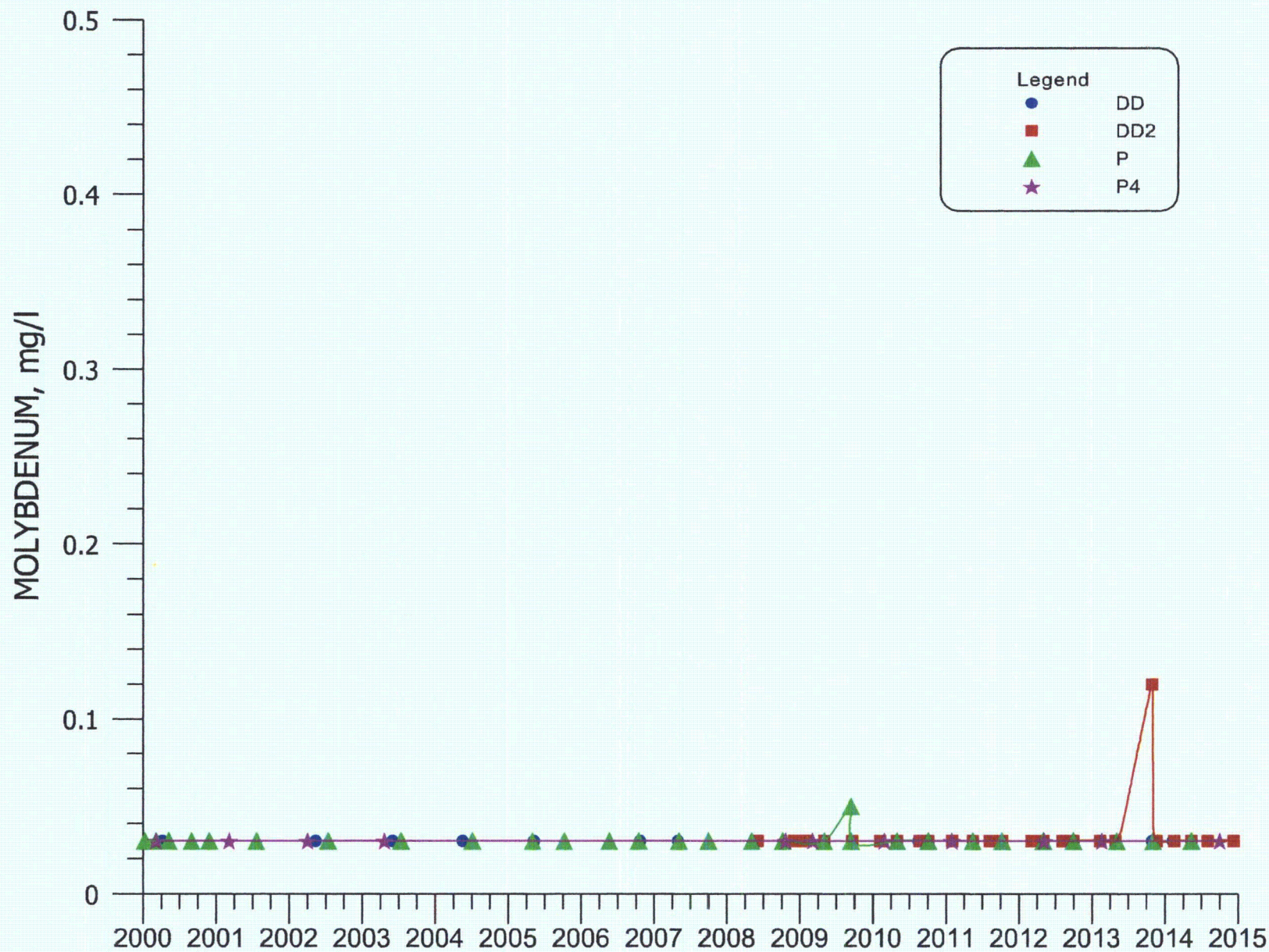


FIGURE 4.3-88. MOLYBDENUM CONCENTRATIONS FOR WELLS DD, DD2, P AND P4.

4.3-134

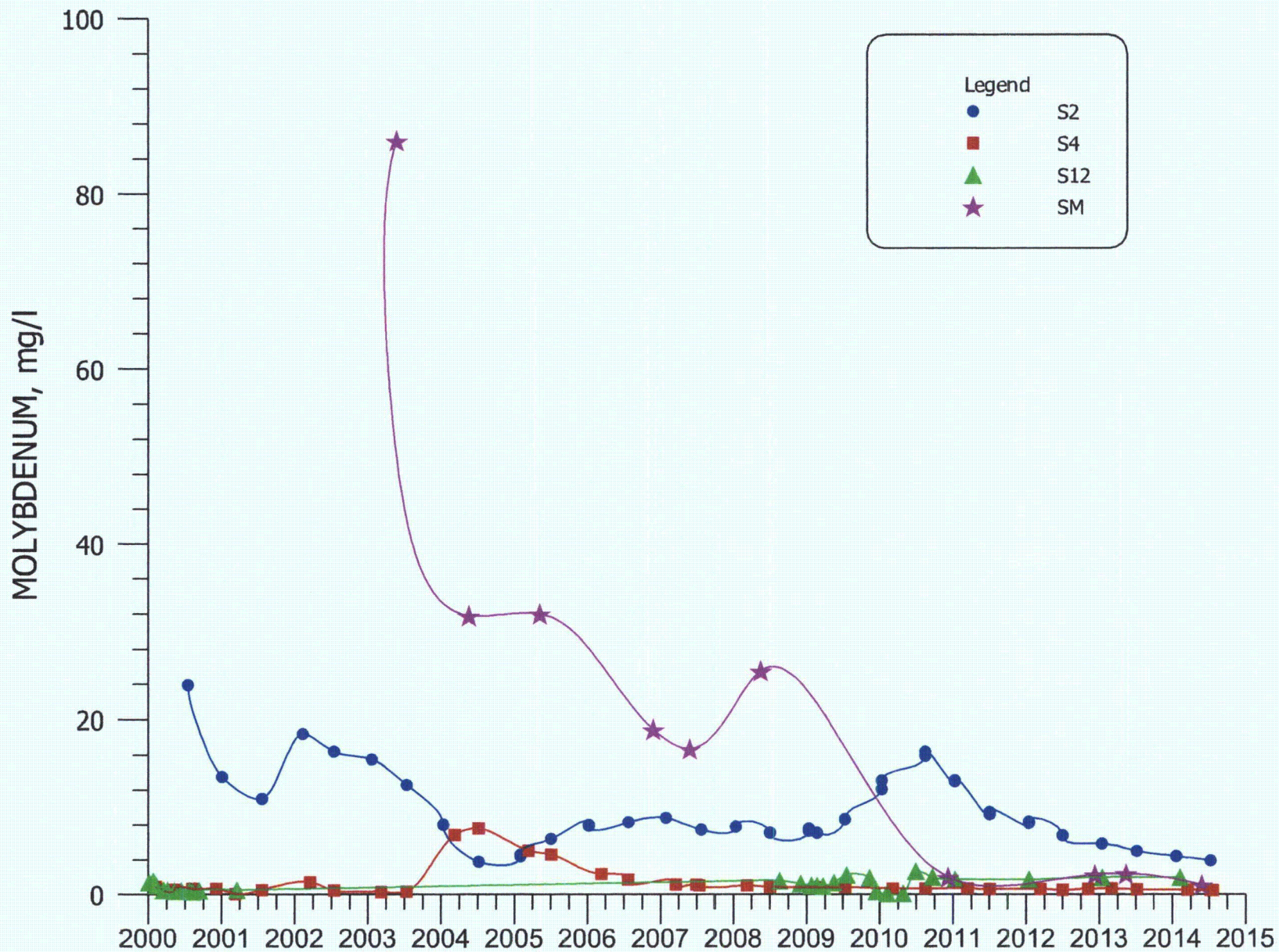


FIGURE 4.3-89. MOLYBDENUM CONCENTRATIONS FOR WELLS S2, S4, S12 AND SM.

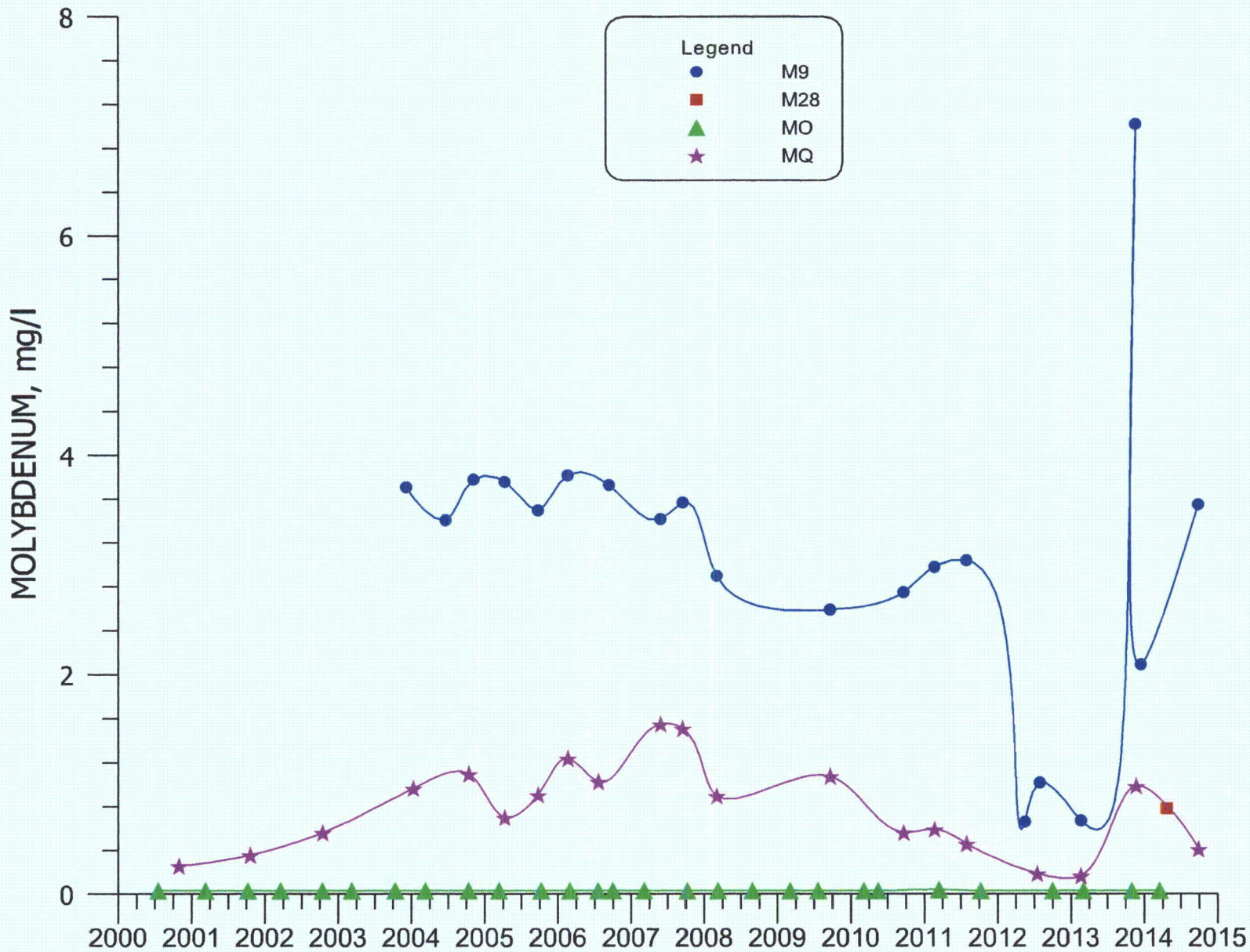


FIGURE 4.3-90. MOLYBDENUM CONCENTRATIONS FOR WELLS M9, M28, MO AND MQ.

4.3-136

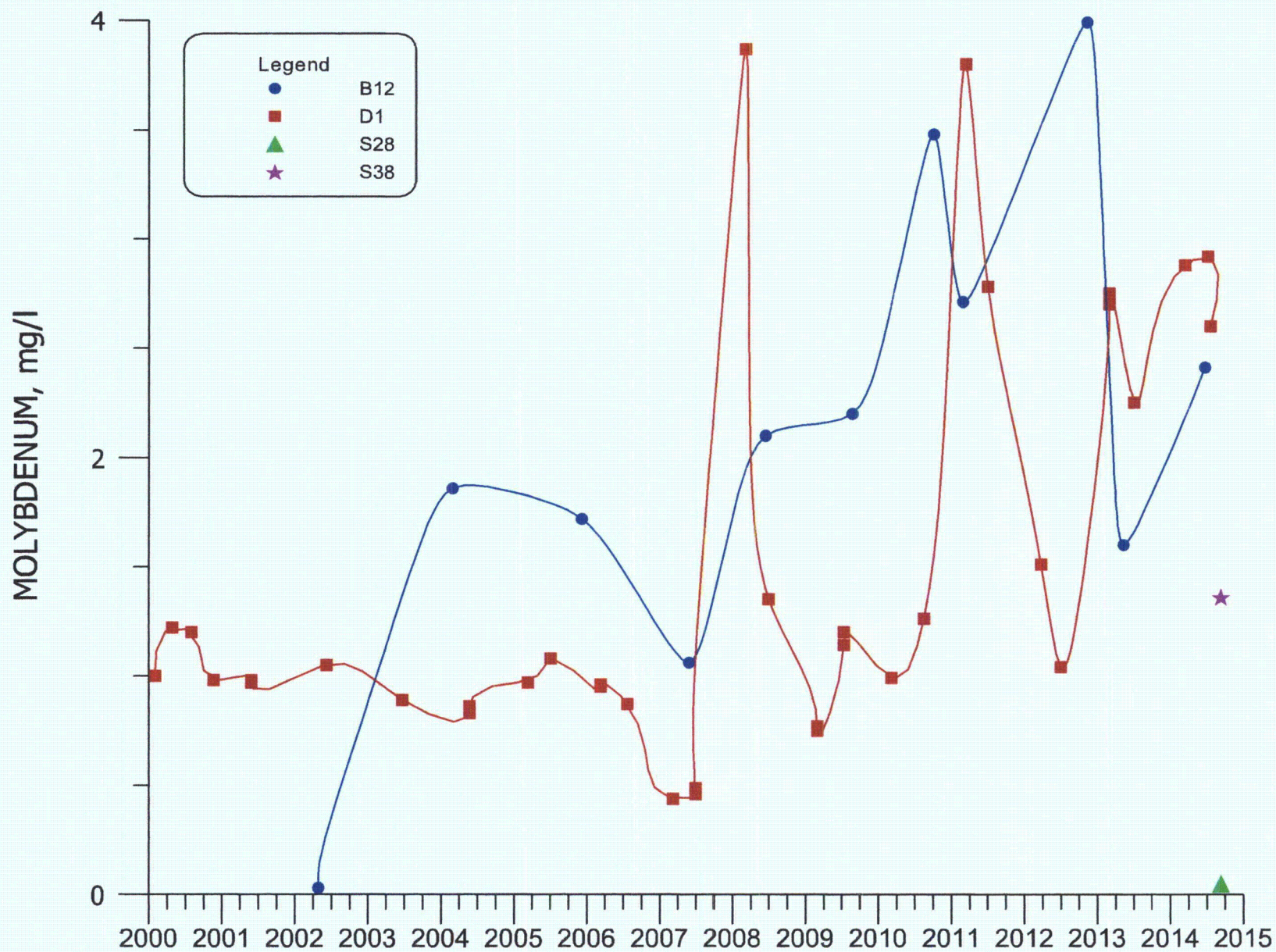


FIGURE 4.3-91. MOLYBDENUM CONCENTRATIONS FOR WELLS B12, D1, S28 AND S38.

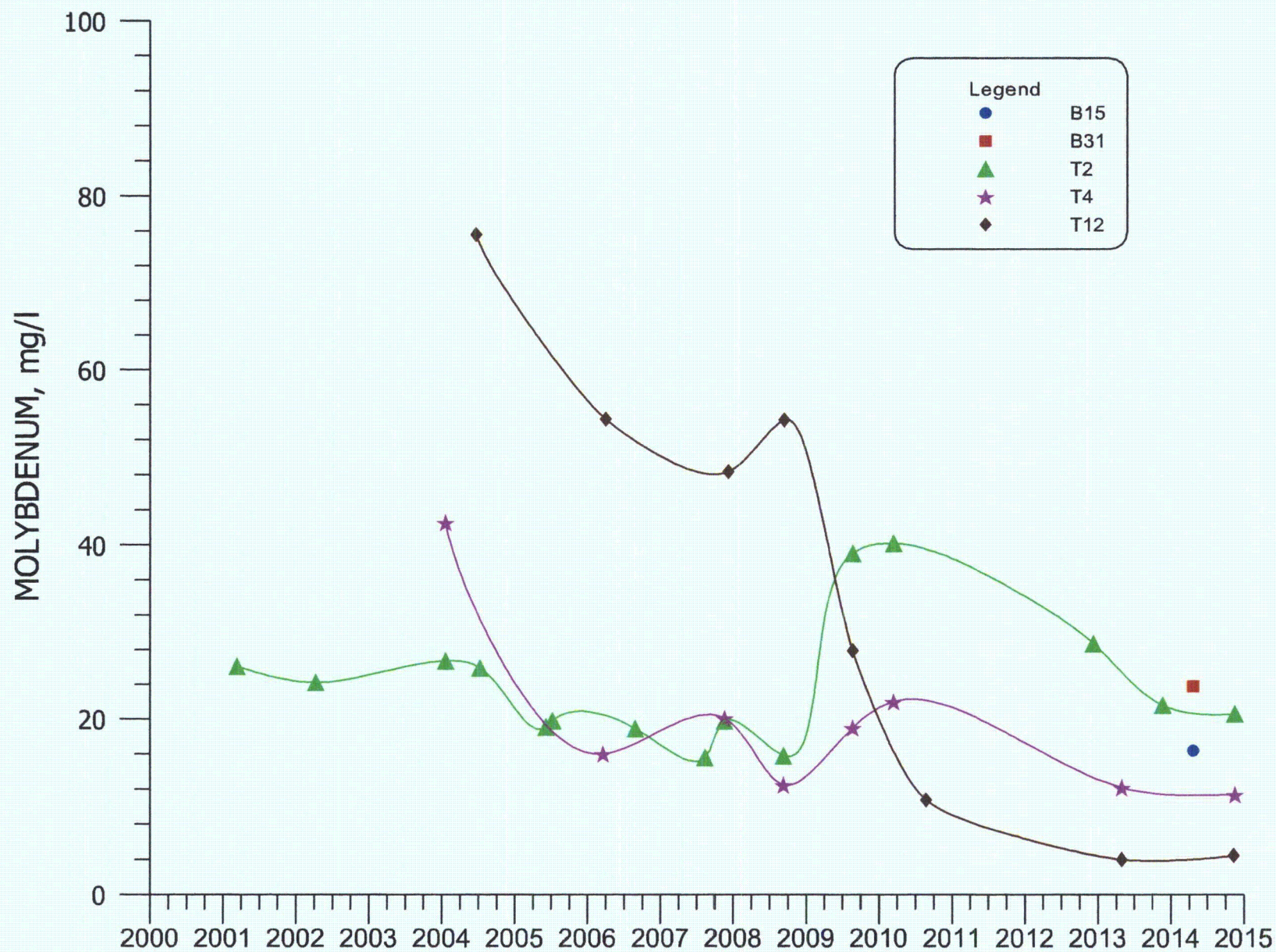


FIGURE 4.3-92. MOLYBDENUM CONCENTRATIONS FOR WELLS B15, B31, T2, T4 AND T12.

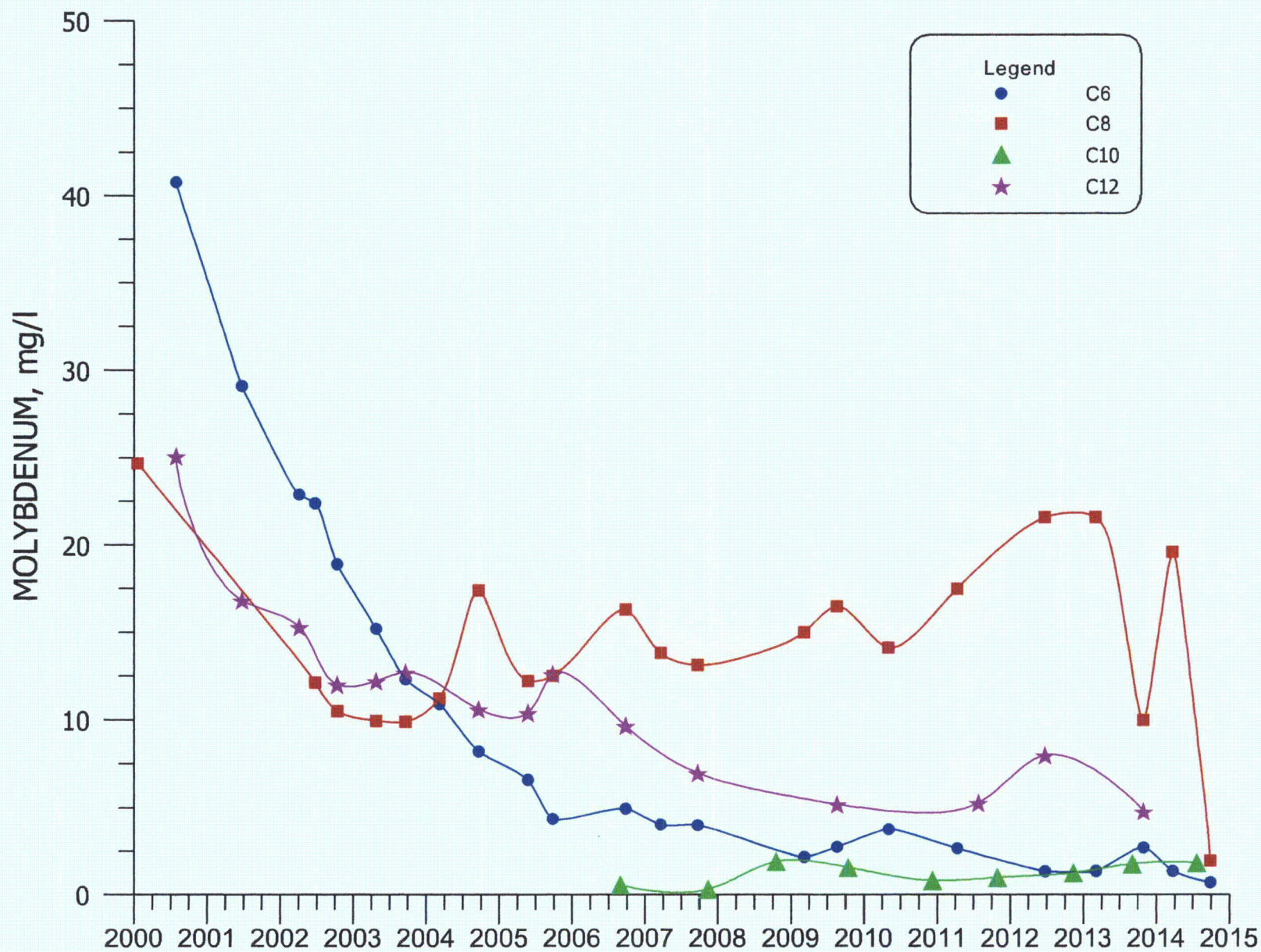


FIGURE 4.3-93. MOLYBDENUM CONCENTRATIONS FOR WELLS C6, C8, C10 AND C12.

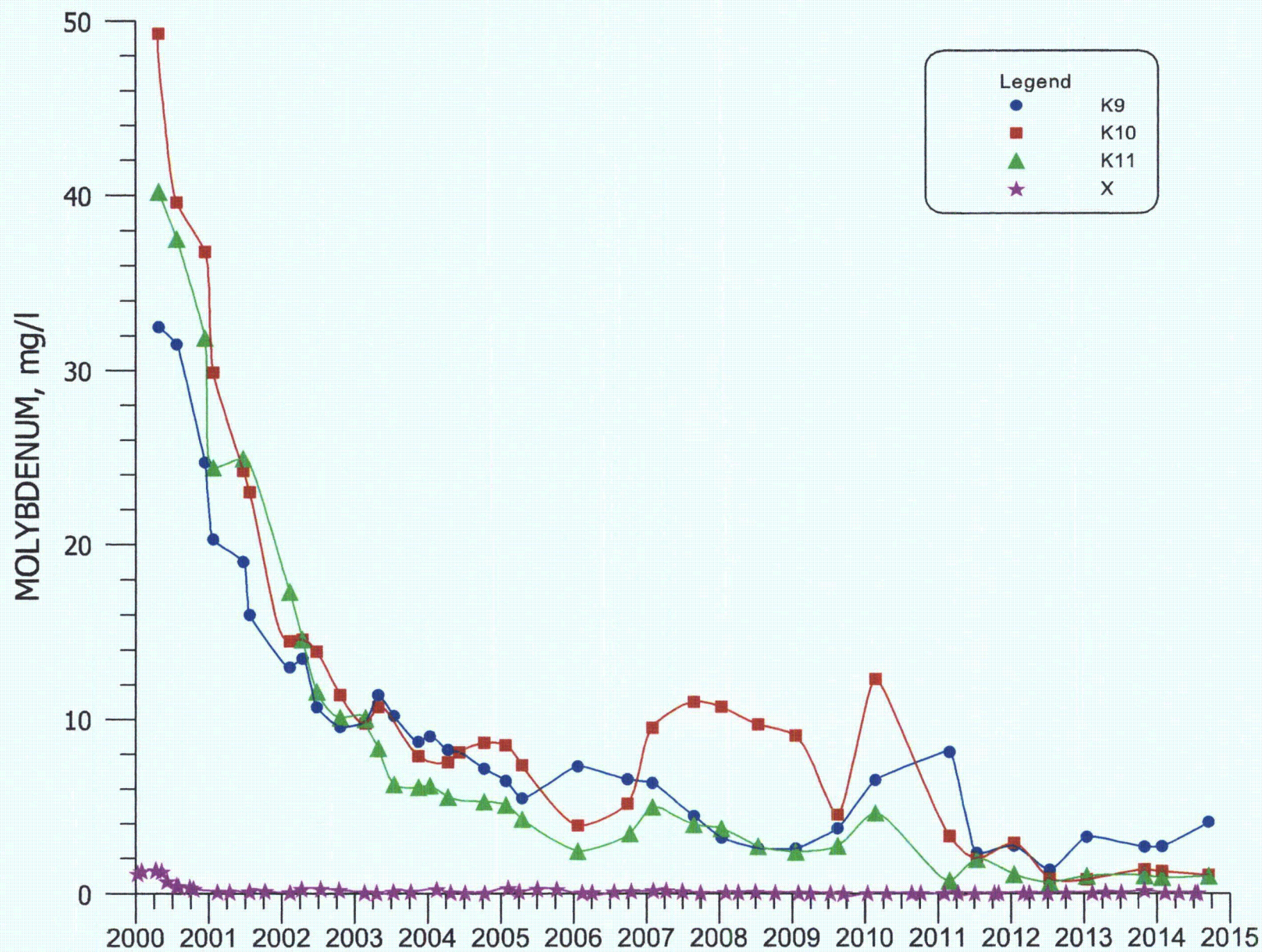


FIGURE 4.3-94. MOLYBDENUM CONCENTRATIONS FOR WELLS K9, K10, K11 AND X.

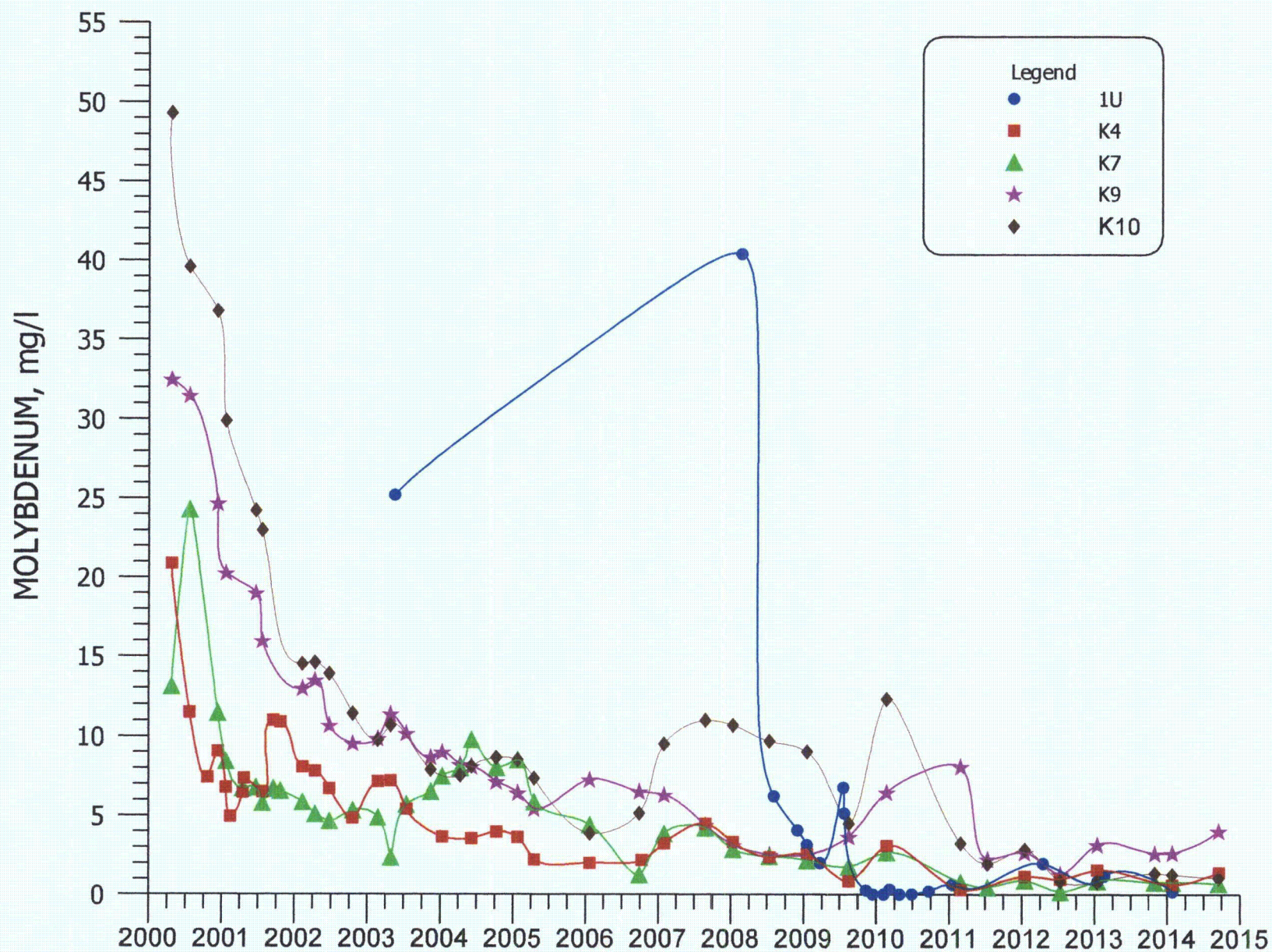


FIGURE 4.3-95. MOLYBDENUM CONCENTRATIONS FOR WELLS 1U, K4, K7, K9 AND K10.

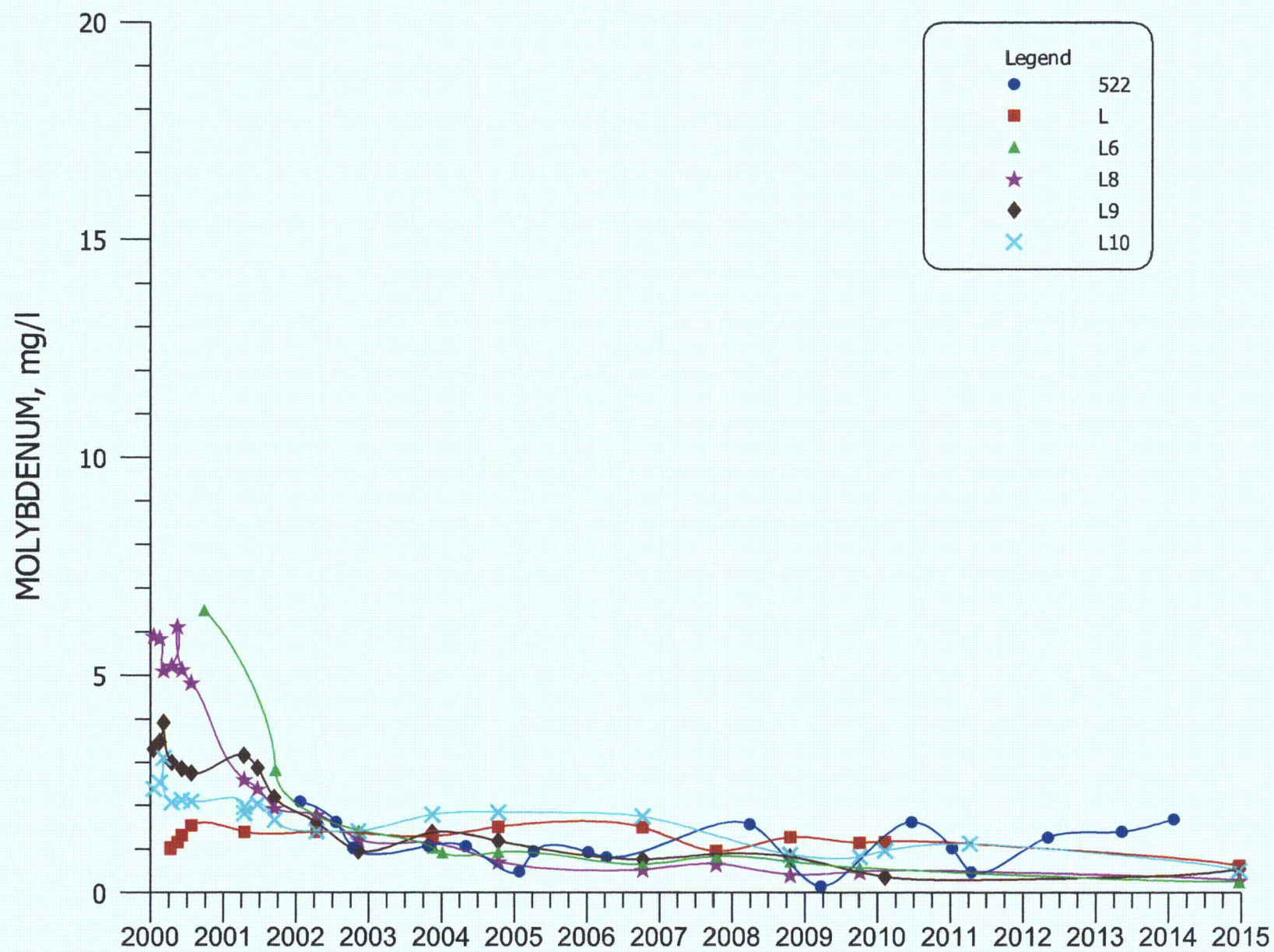


FIGURE 4.3-96. MOLYBDENUM CONCENTRATIONS FOR WELLS 522, L, L6, L8, L9, AND L10.

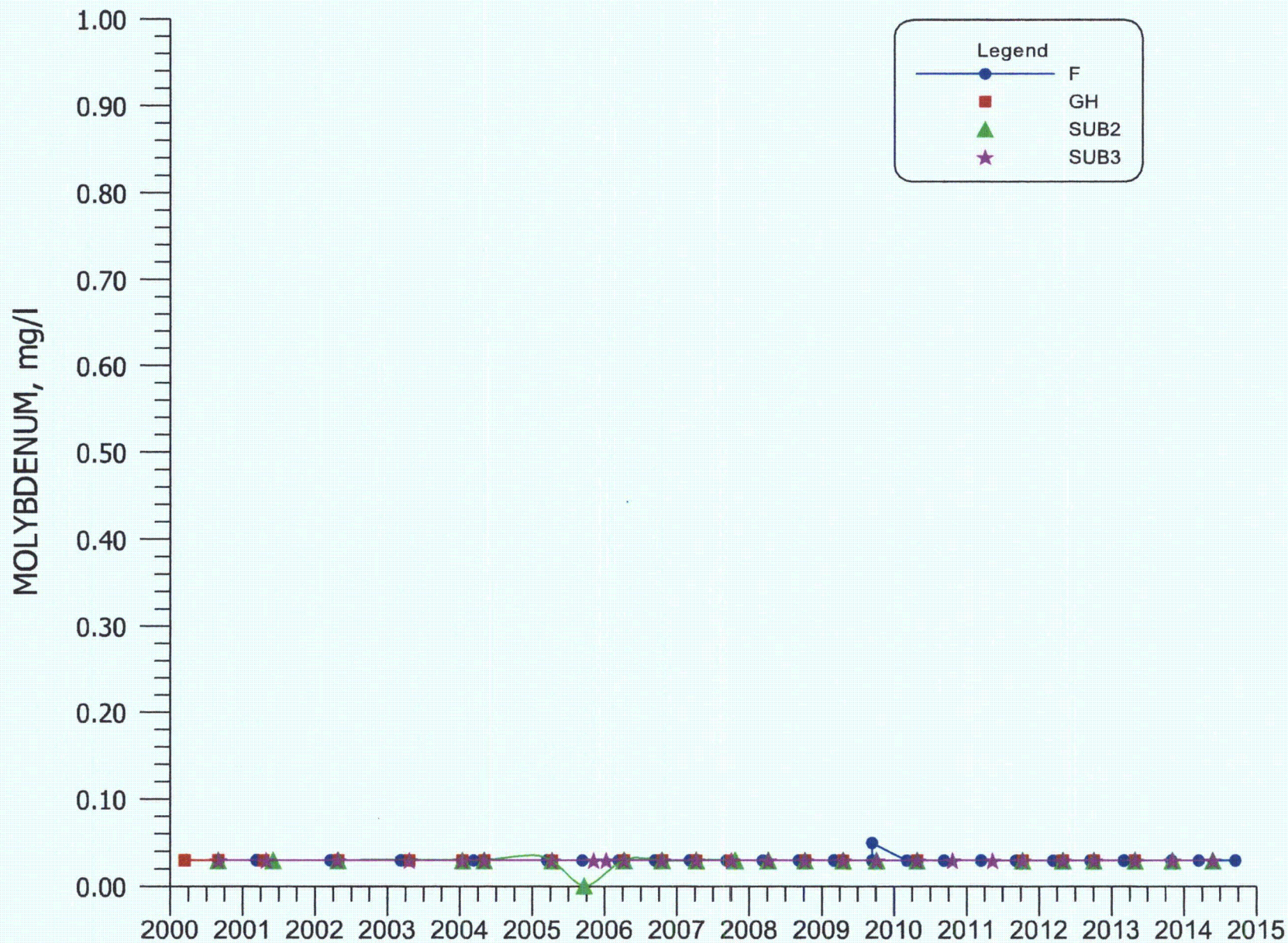


FIGURE 4.3-97. MOLYBDENUM CONCENTRATIONS FOR WELLS F, GH, SUB2, AND SUB3.

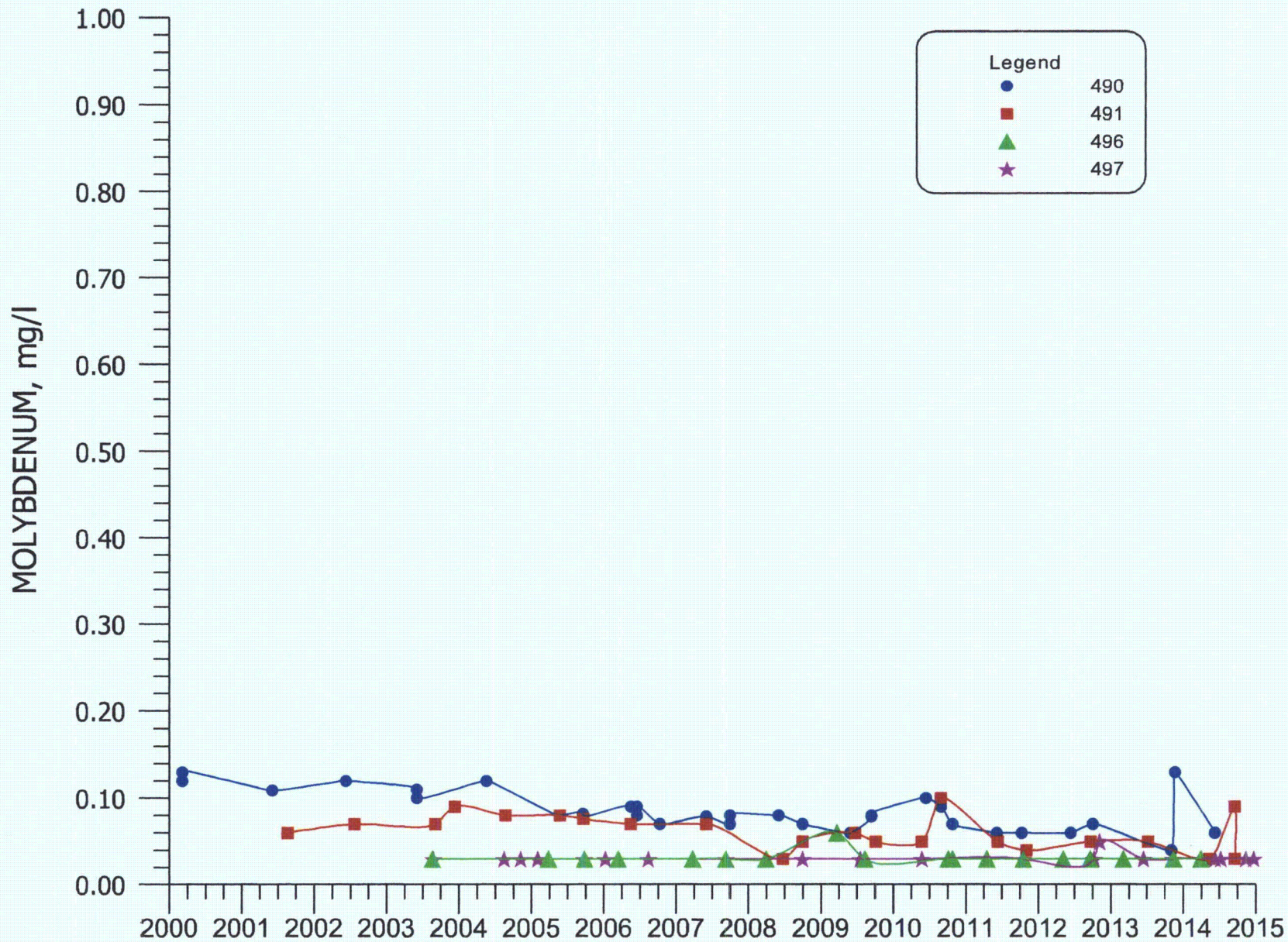


FIGURE 4.3-98. MOLYBDENUM CONCENTRATIONS FOR WELLS 490, 491, 496, AND 497.

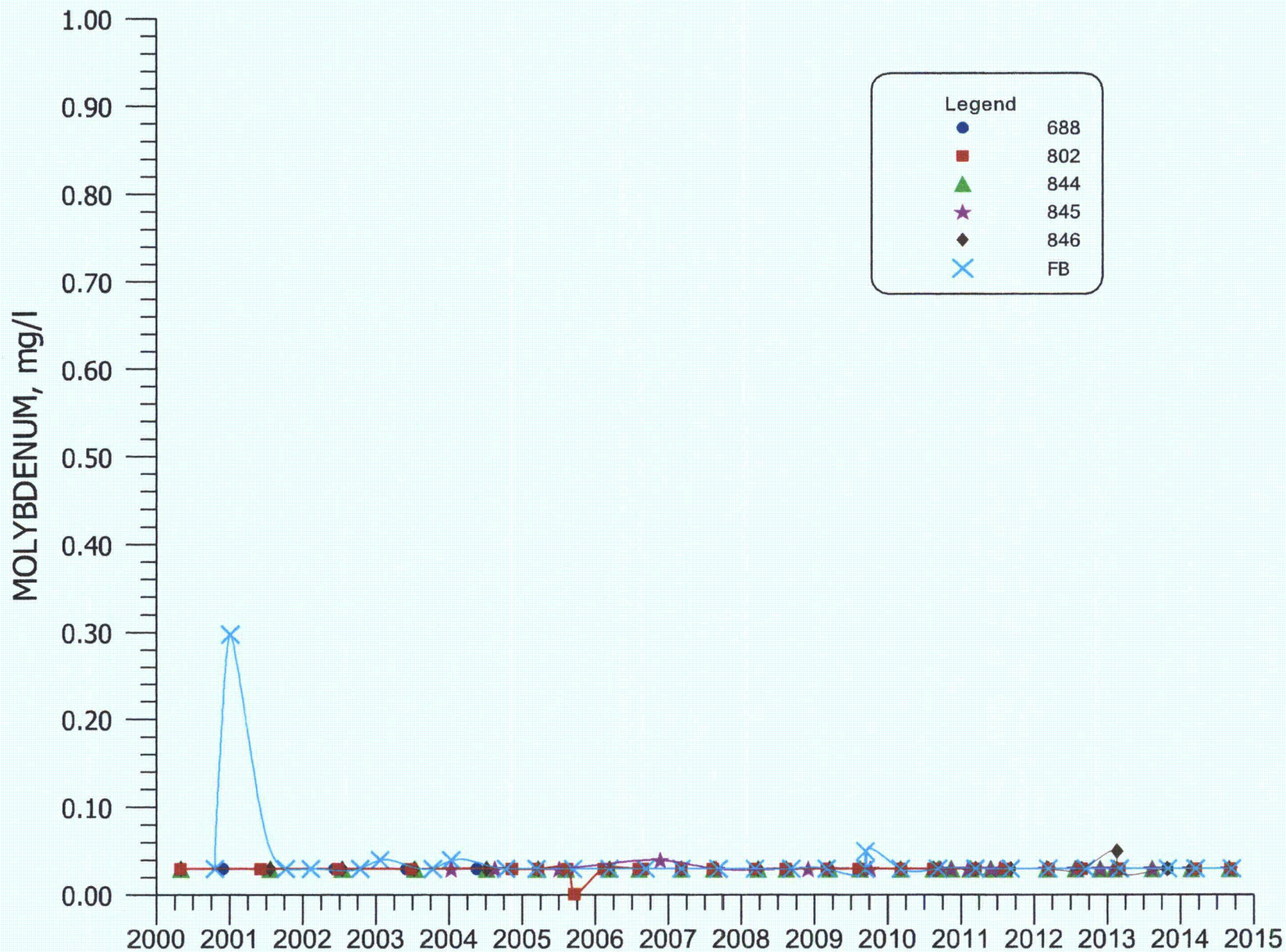


FIGURE 4.3-99. MOLYBDENUM CONCENTRATIONS FOR WELLS 688, 802, 844, 845, 846 AND FB.

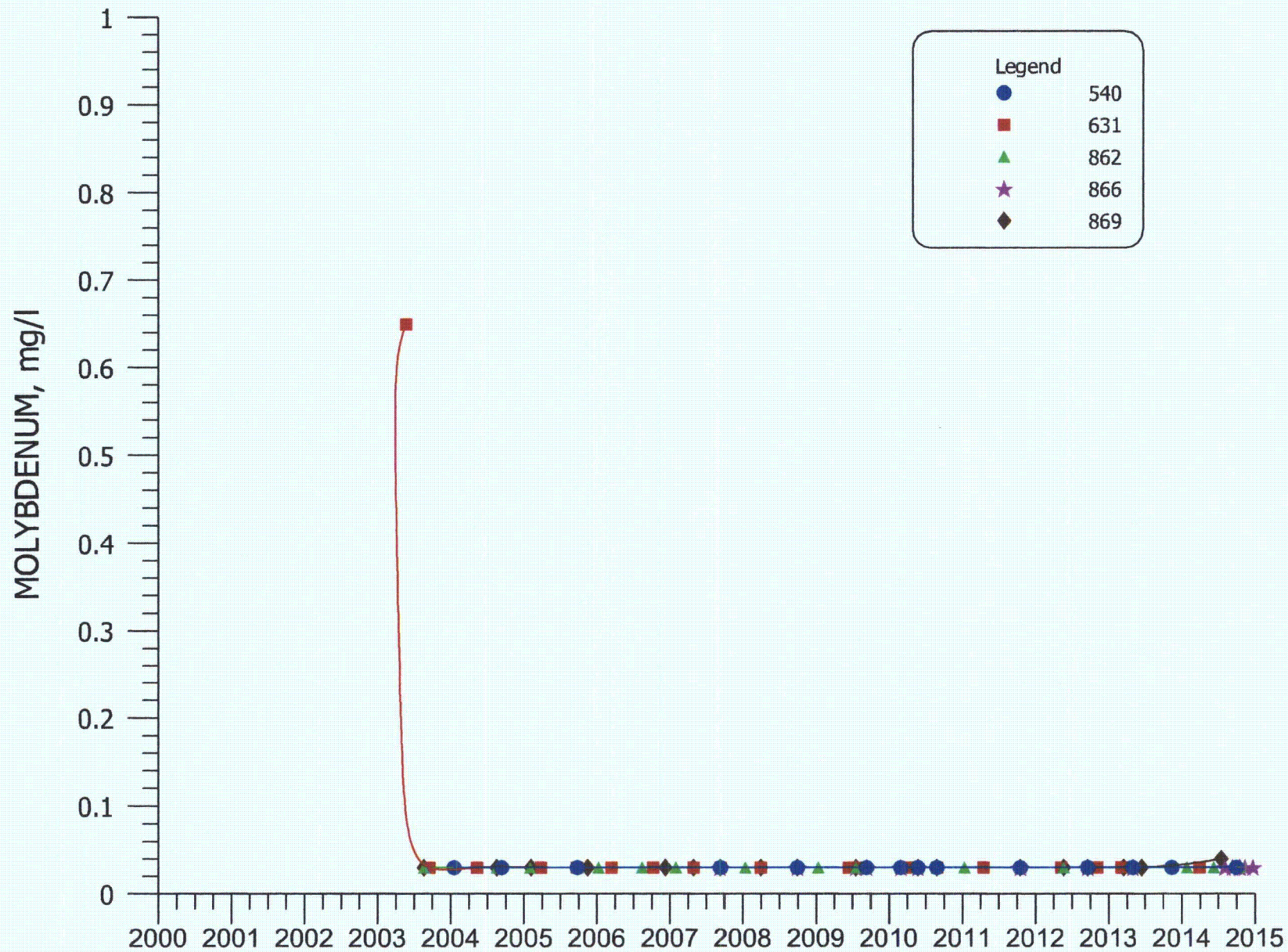


FIGURE 4.3-100. MOLYBDENUM CONCENTRATIONS FOR WELLS 540, 631, 862, 866 AND 869.

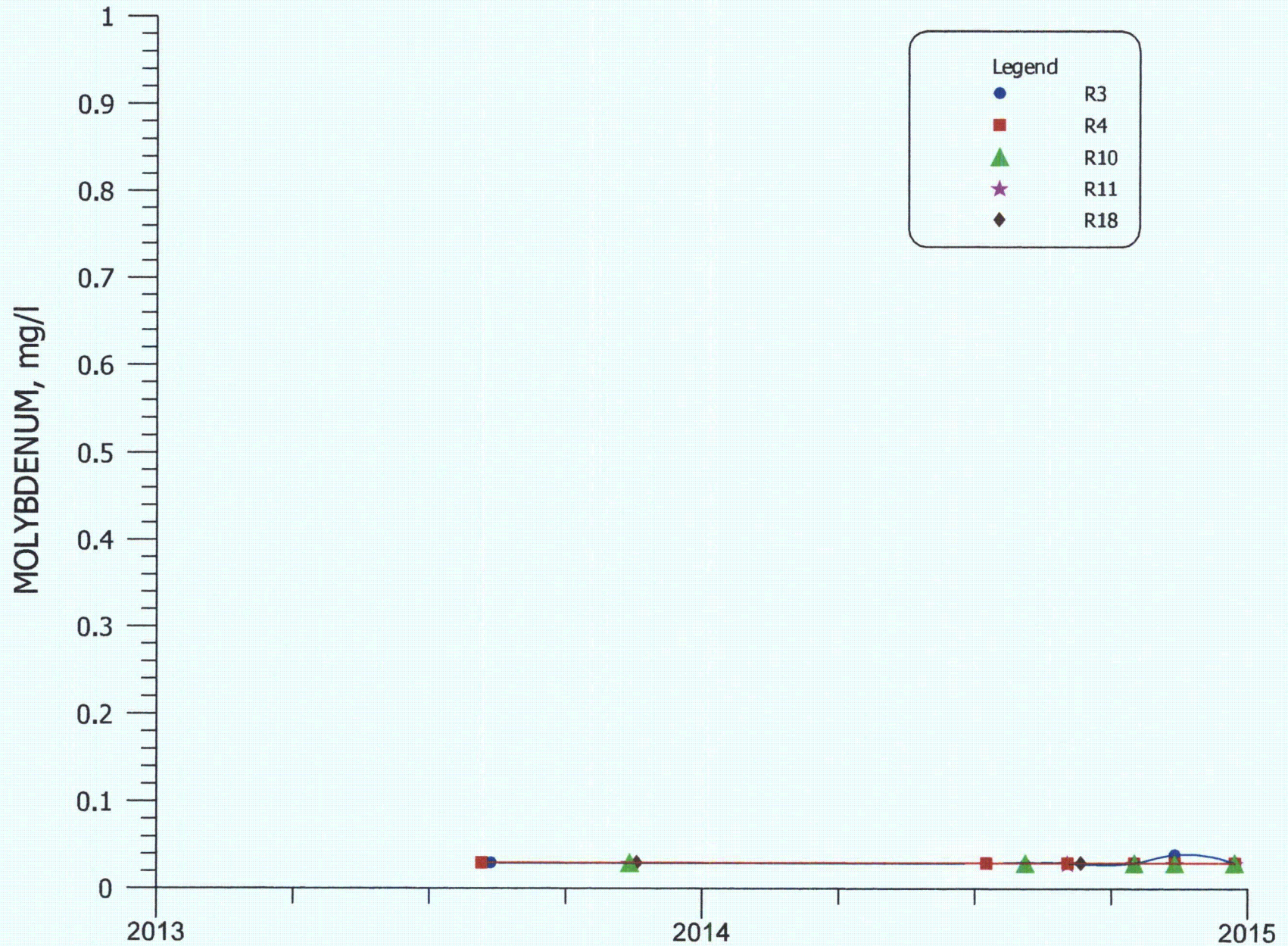


FIGURE 4.3-100A. MOLYBDENUM CONCENTRATIONS FOR WELLS R3, R4, R10, R11 AND R18.

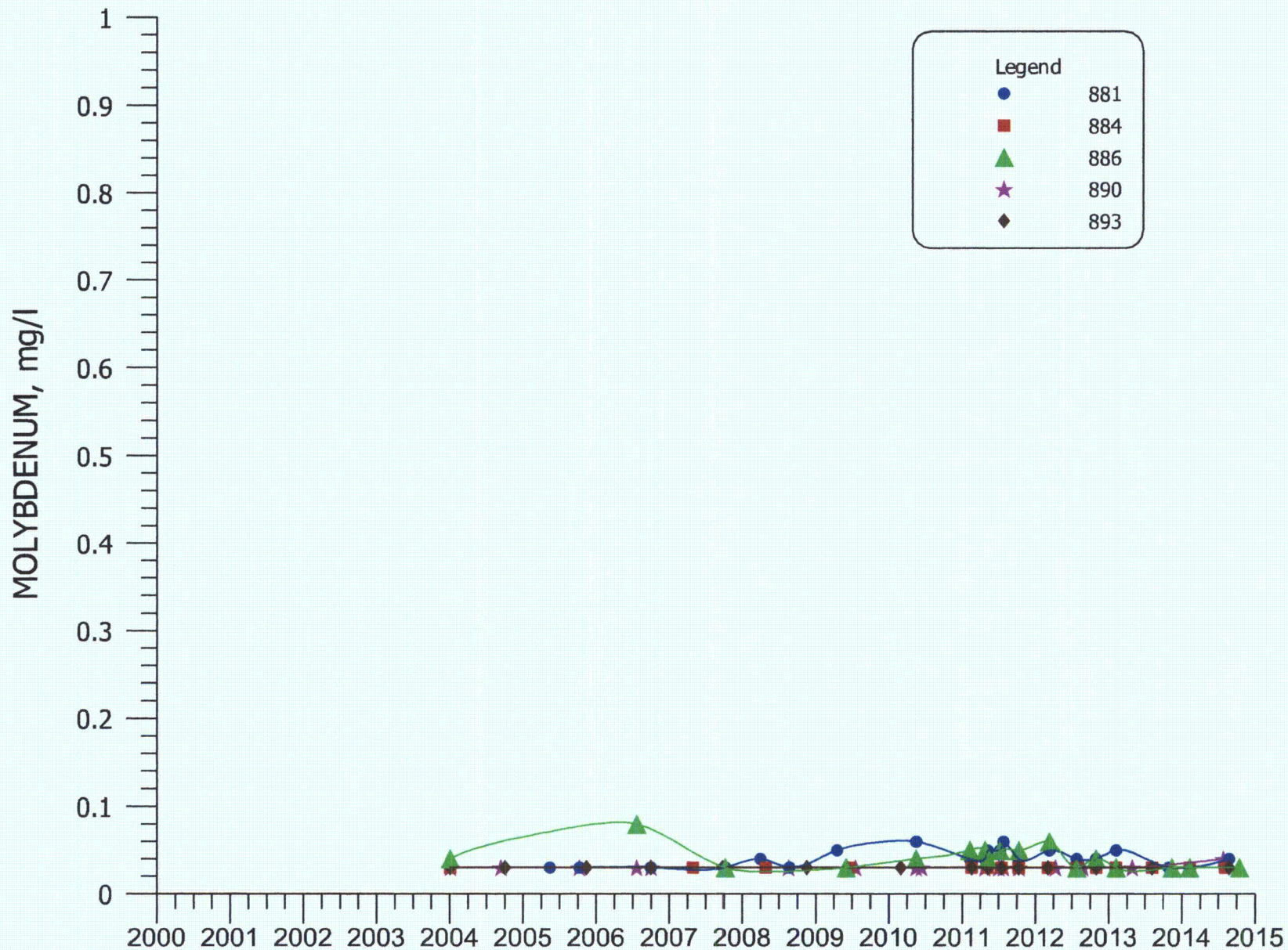


FIGURE 4.3-101. MOLYBDENUM CONCENTRATIONS FOR WELLS 881, 884, 886, 890 AND 893.

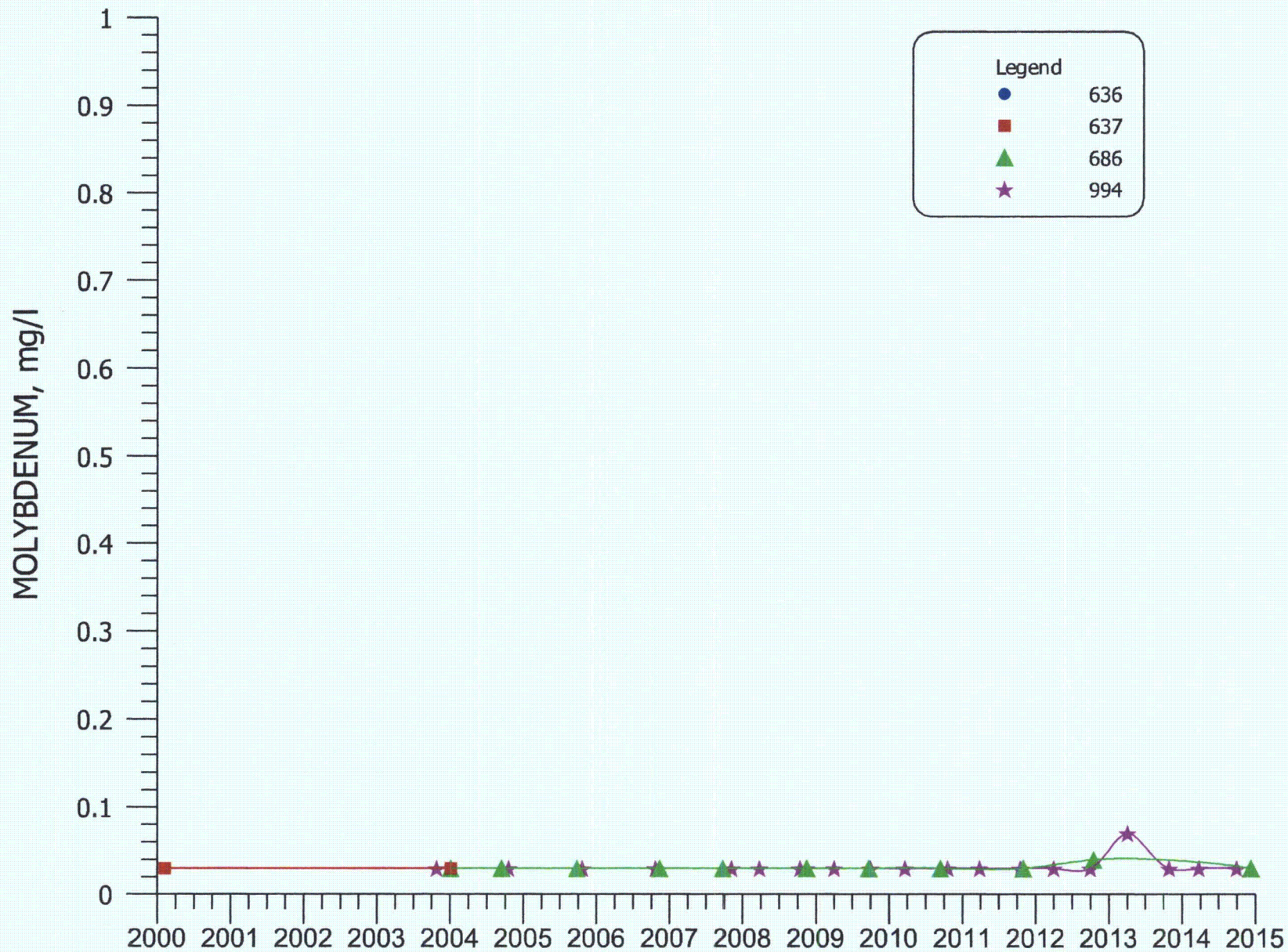


FIGURE 4.3-102. MOLYBDENUM CONCENTRATIONS FOR WELLS 636, 637, 686 AND 994.

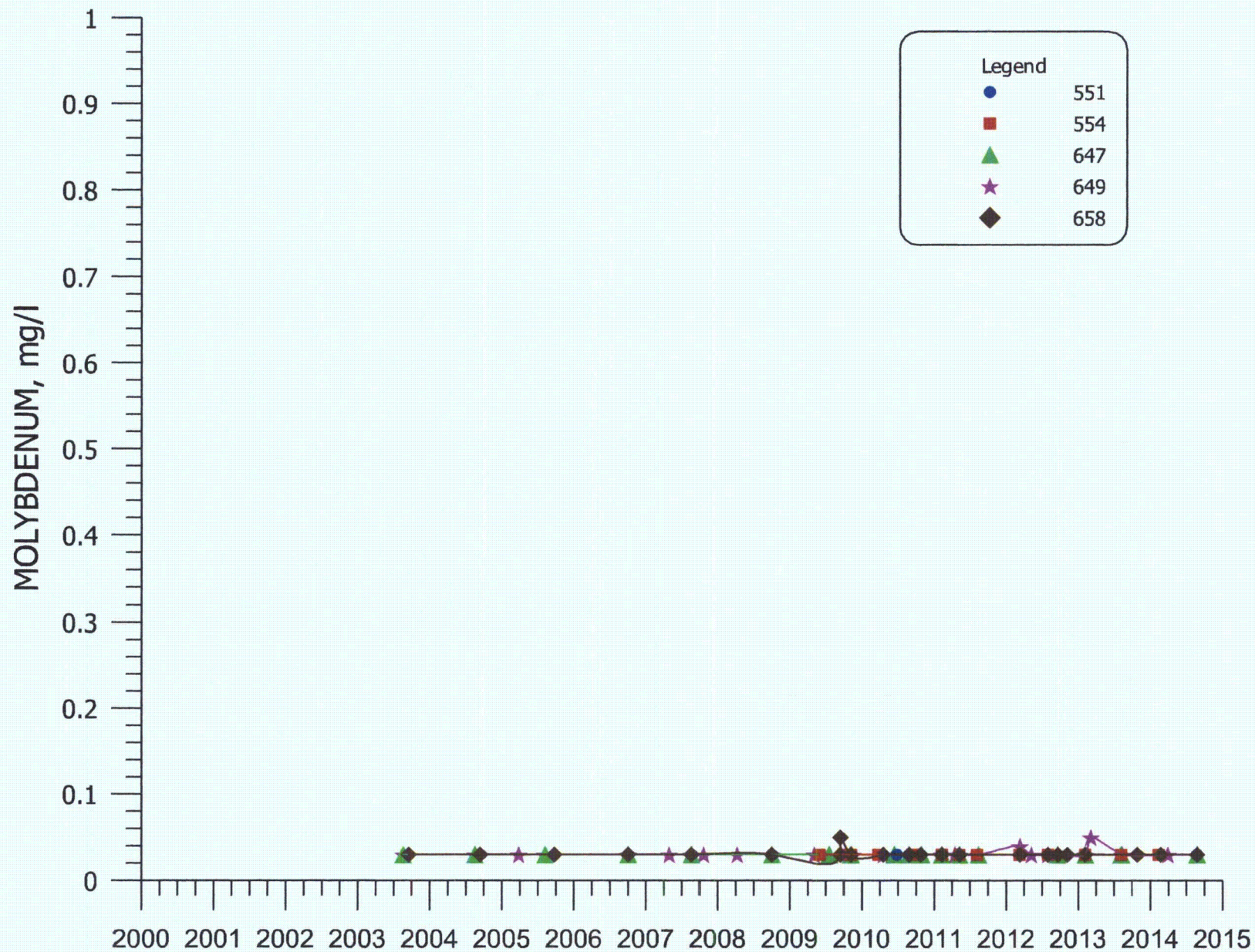
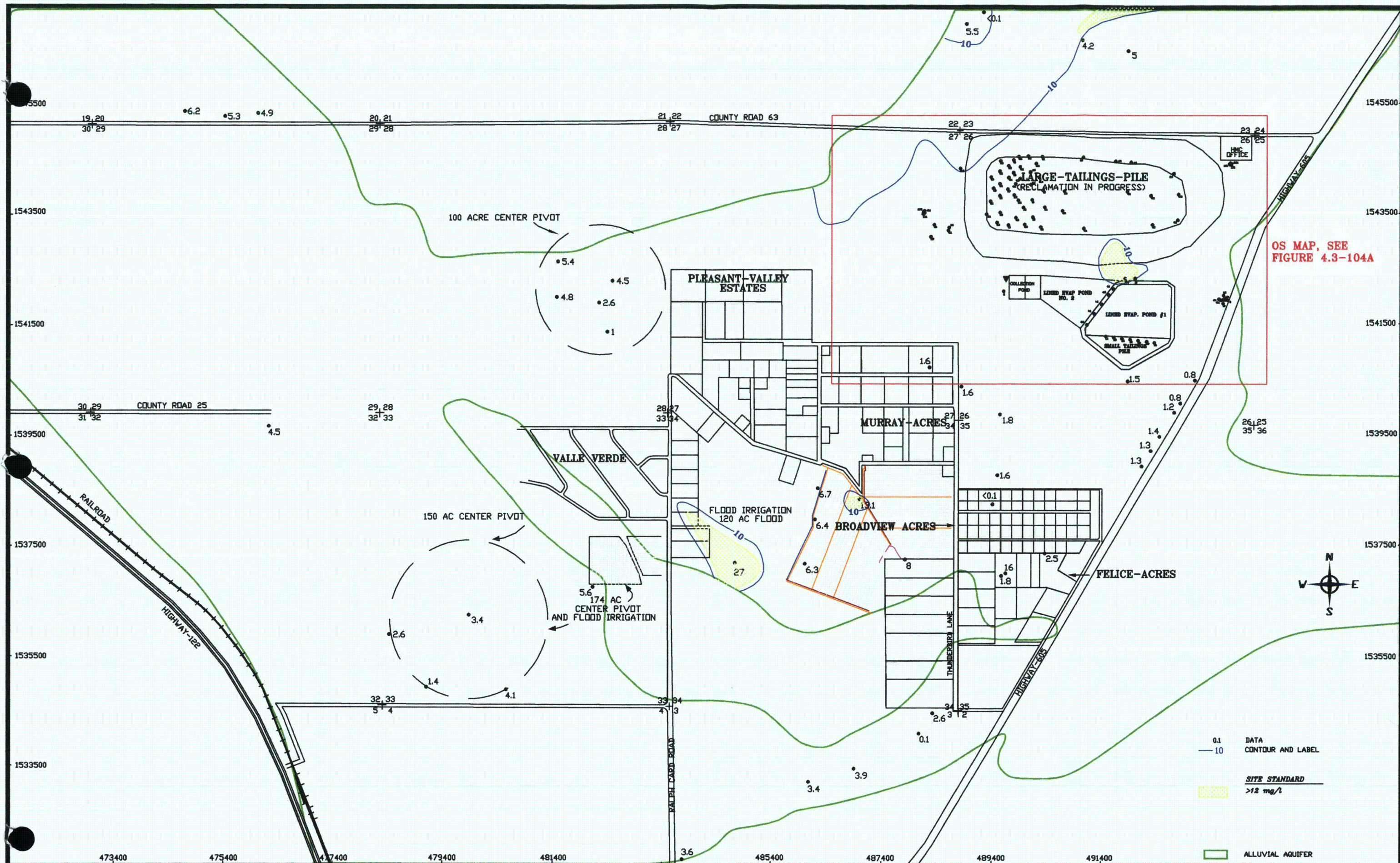


FIGURE 4.3-103. MOLYBDENUM CONCENTRATIONS FOR WELLS 551, 554, 647, 649 AND 658.



OS MAP, SEE
FIGURE 4.3-104A

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FIGURE 4.3-104. NITRATE CONCENTRATIONS
OF THE ALLUVIAL AQUIFER, 2014, mg/l

4.3-152

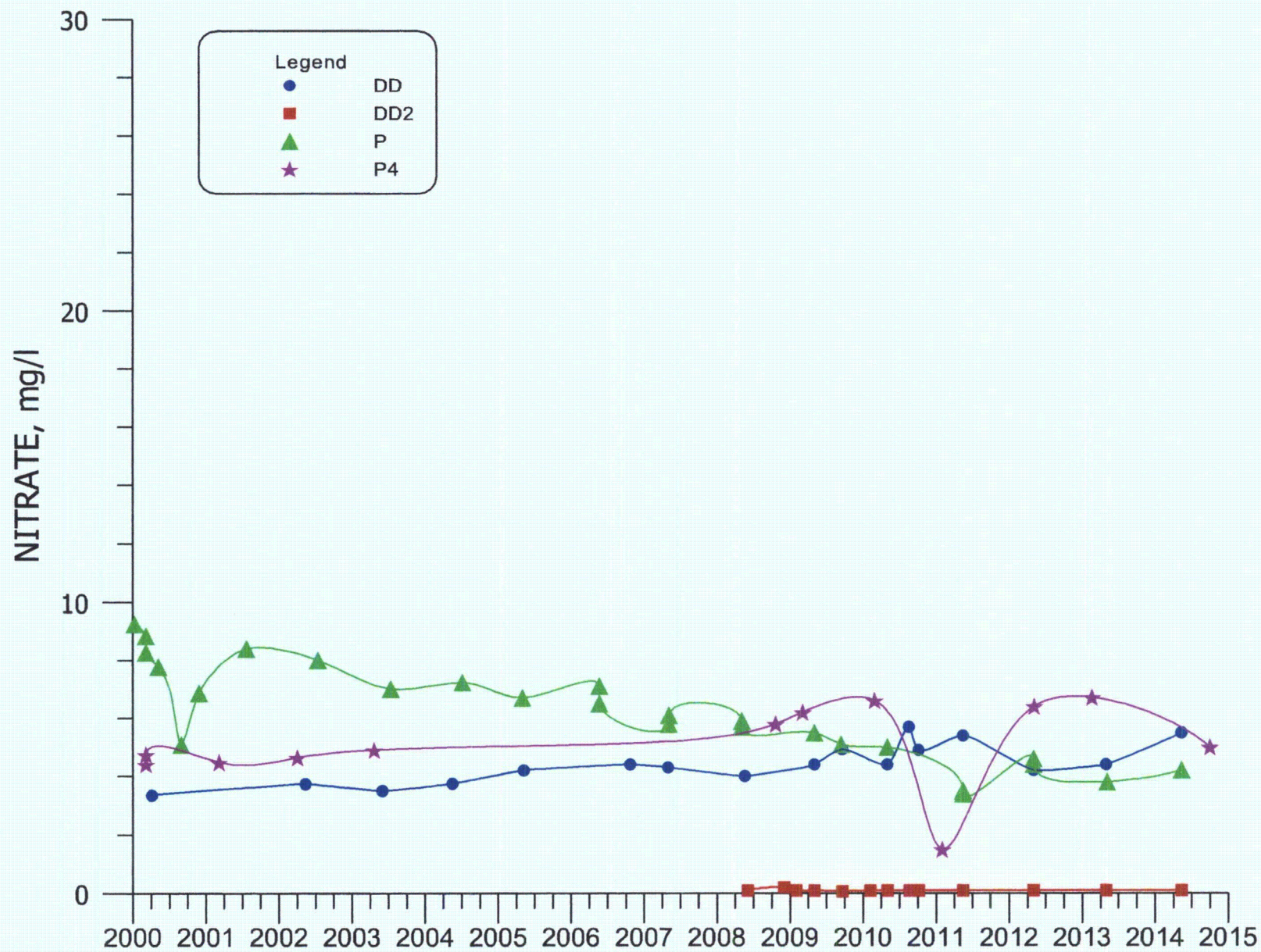


FIGURE 4.3-105. NITRATE CONCENTRATIONS FOR WELLS DD, DD2, P AND P4.

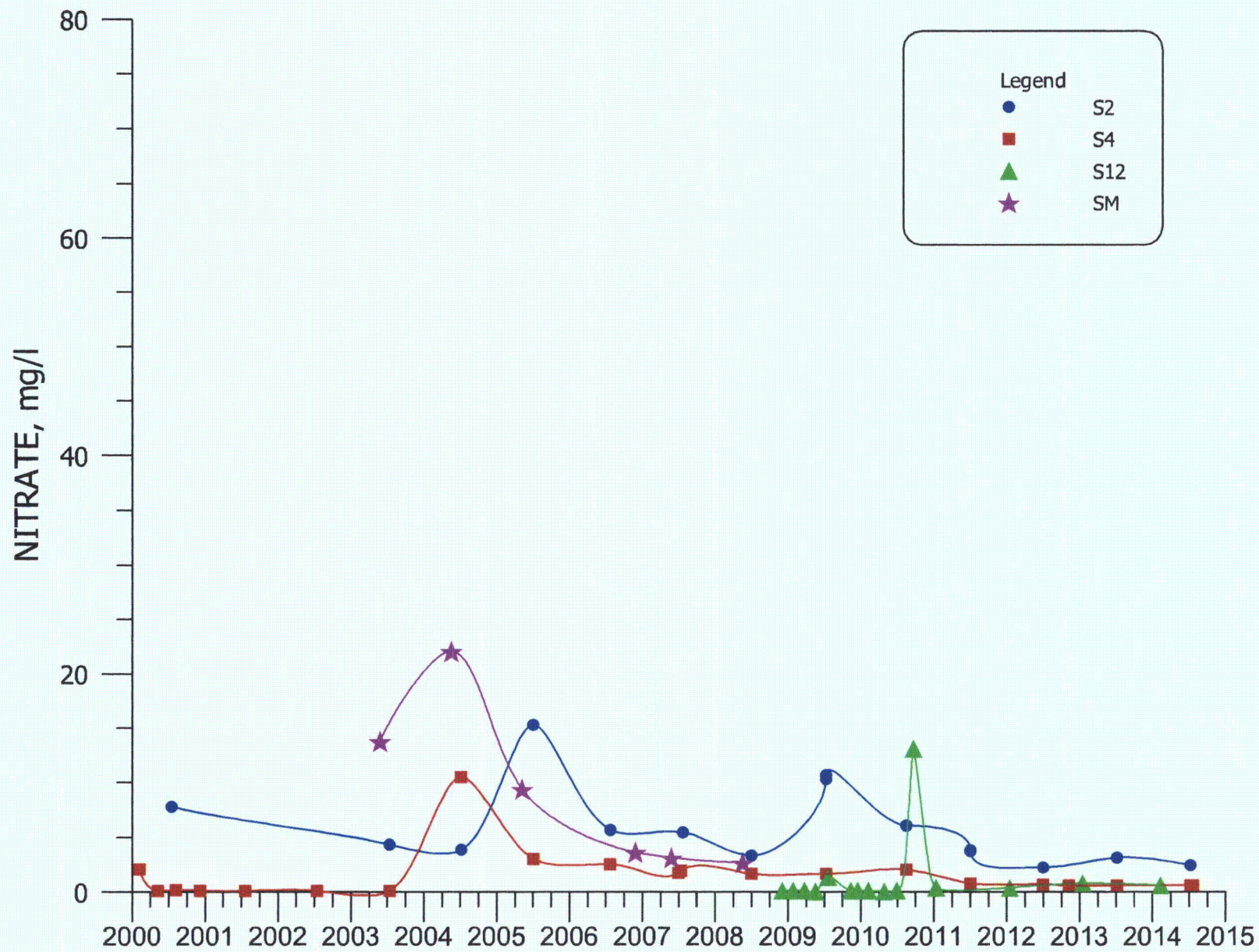


FIGURE 4.3-106. NITRATE CONCENTRATIONS FOR WELLS S2, S4, S12 AND SM.

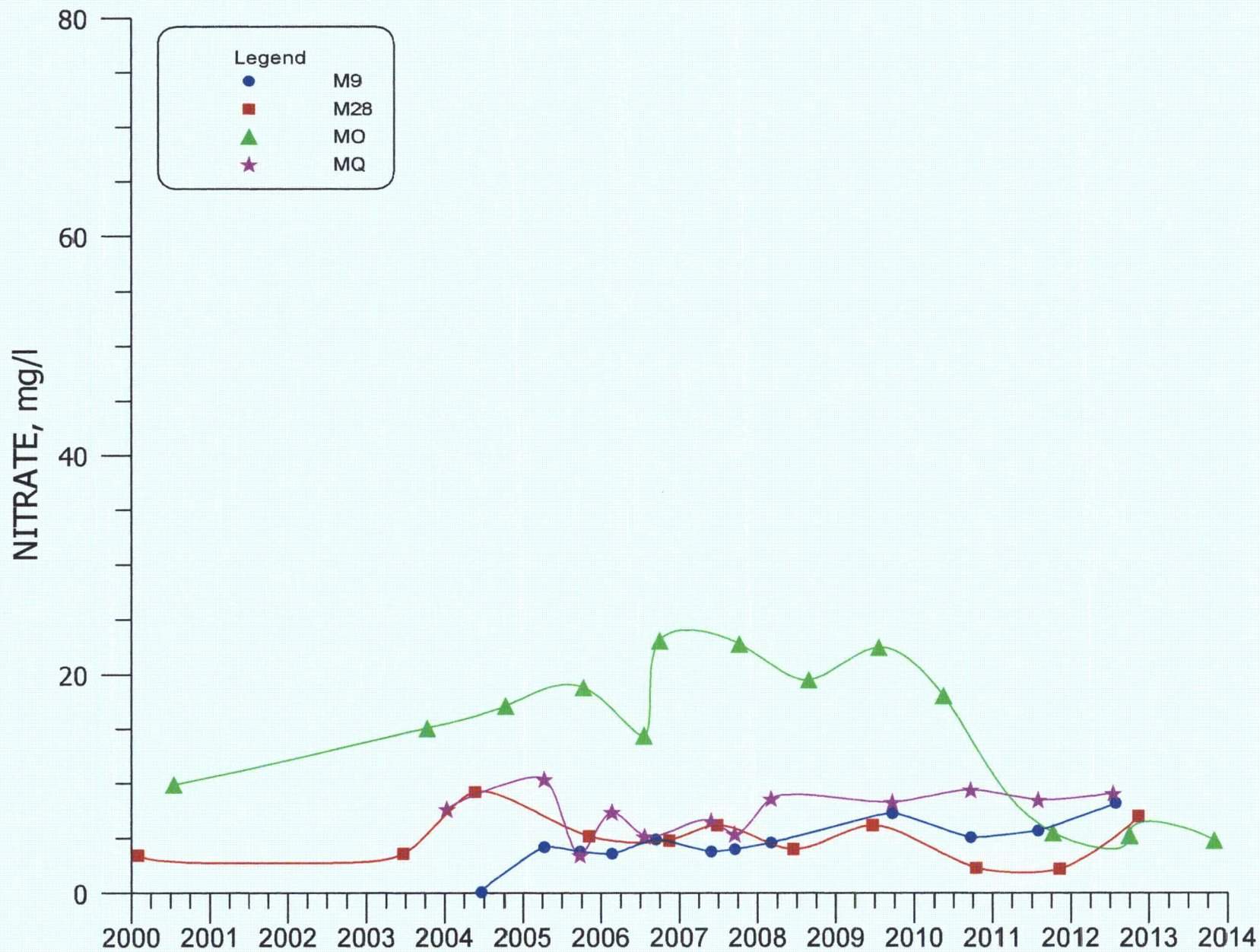


FIGURE 4.3-107. NITRATE CONCENTRATIONS FOR WELLS M9, M28, MO AND MQ.

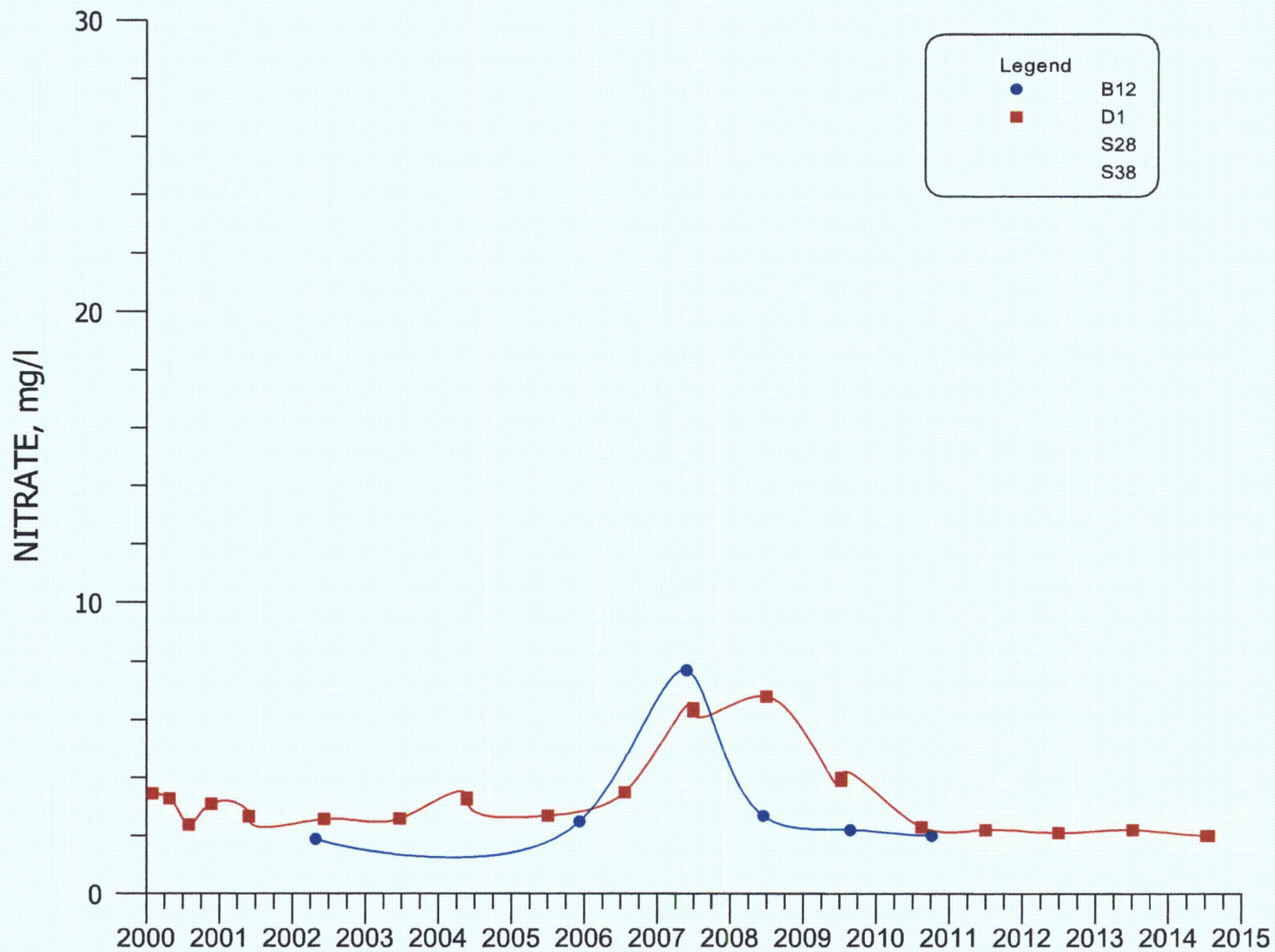


FIGURE 4.3-108. NITRATE CONCENTRATIONS FOR WELLS B12, D1, S28 AND S38.

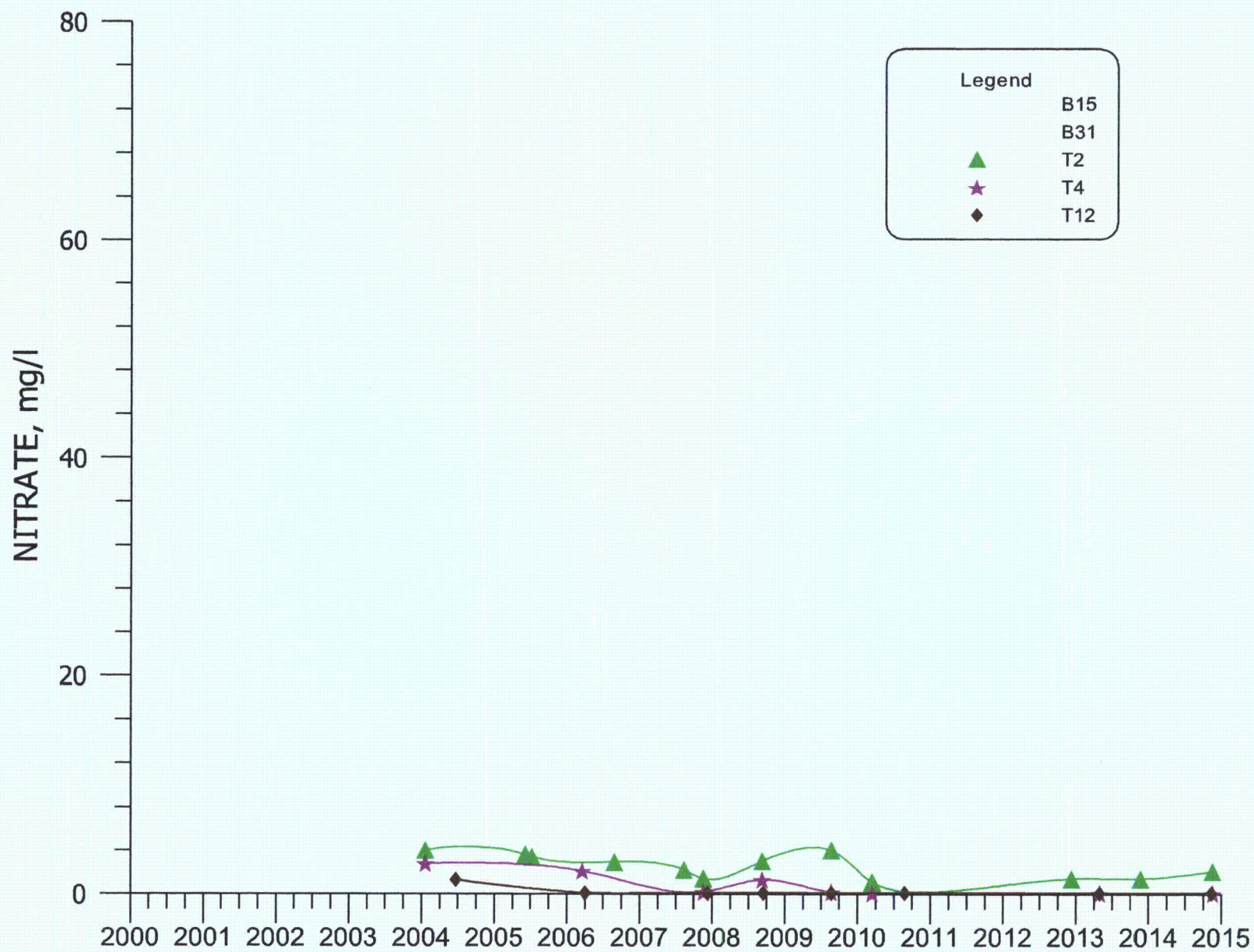


FIGURE 4.3-109. NITRATE CONCENTRATIONS FOR WELLS B15, B31, T2, T4 AND T12.

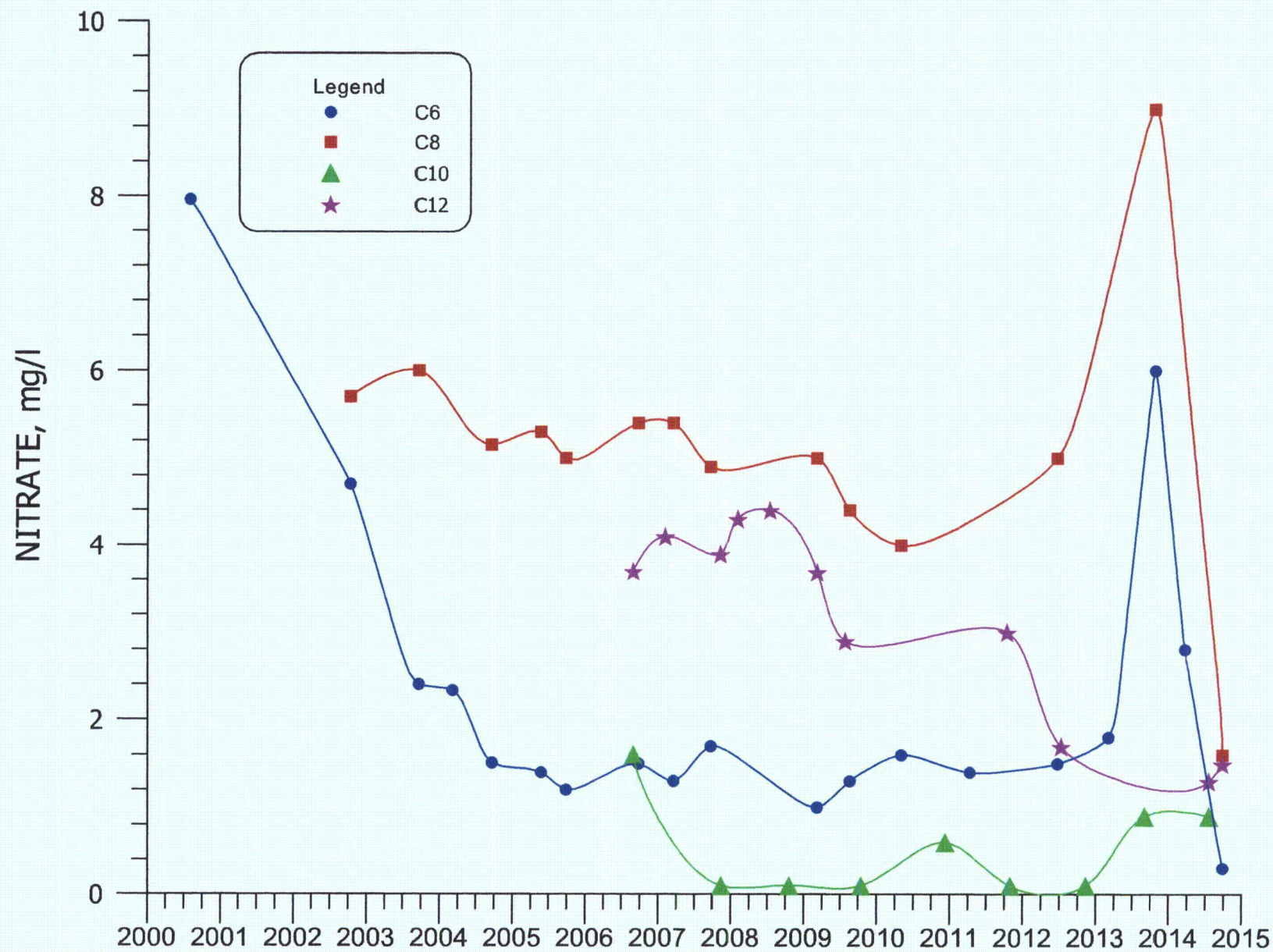


FIGURE 4.3-110. NITRATE CONCENTRATIONS FOR WELLS C6, C8, C10 AND C12.

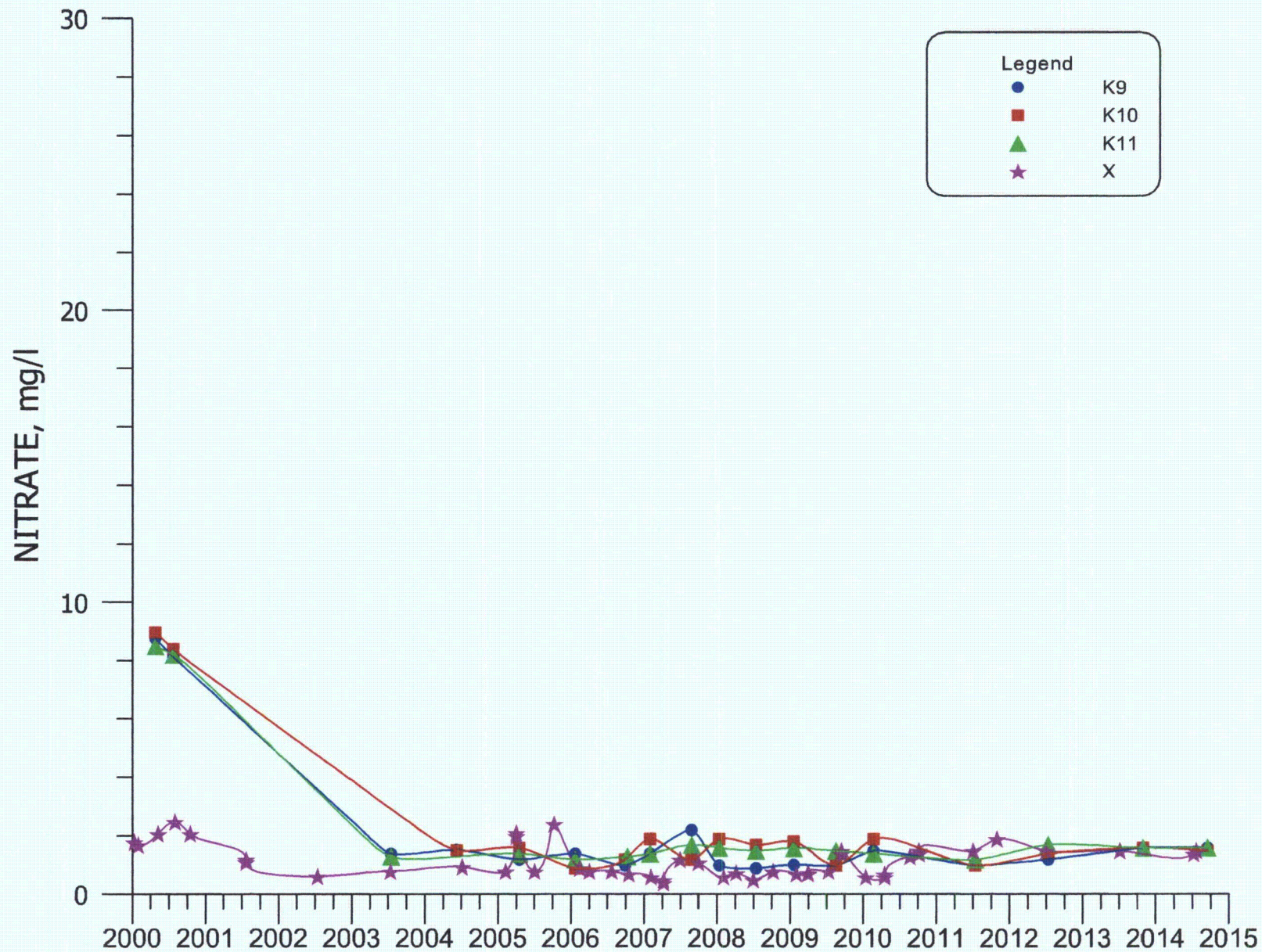


FIGURE 4.3-111. NITRATE CONCENTRATIONS FOR WELLS K9, K10, K11 AND X.

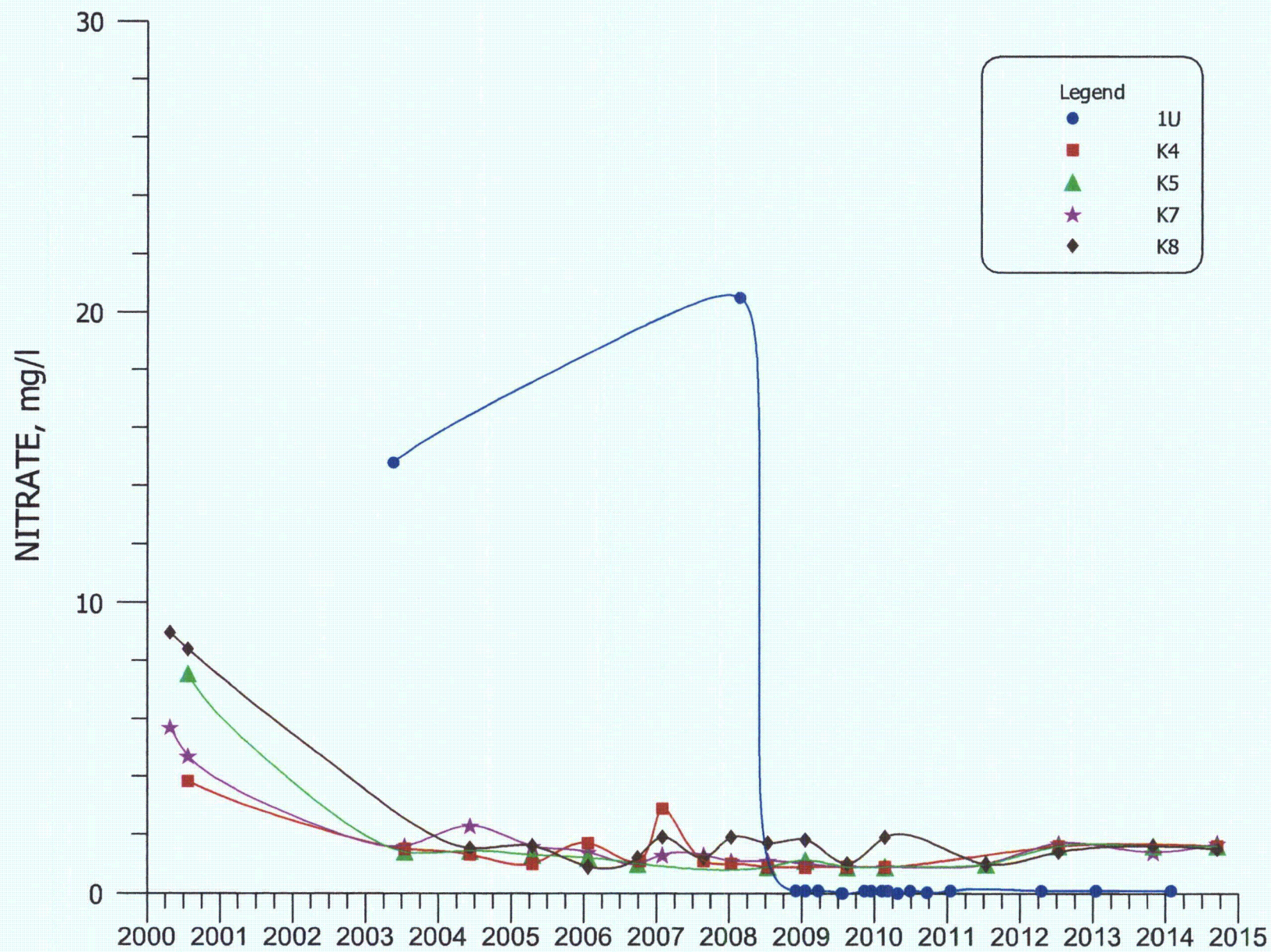


FIGURE 4.3-112. NITRATE CONCENTRATIONS FOR WELLS 1U, K4, K5, K7 AND K8.

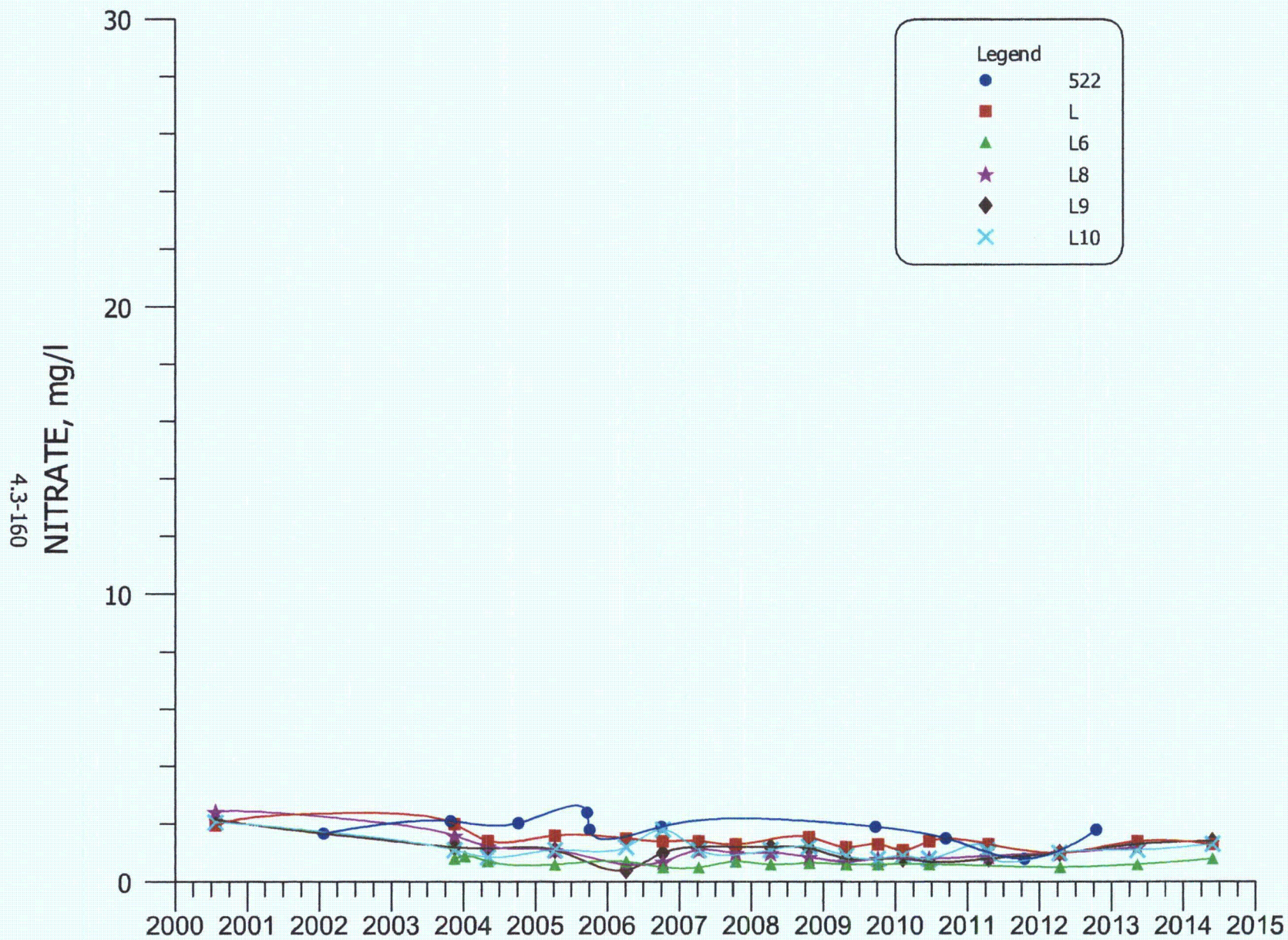


FIGURE 4.3-113. NITRATE CONCENTRATIONS FOR WELLS 522, L, L6, L8, L9, AND L10.

4.3-161

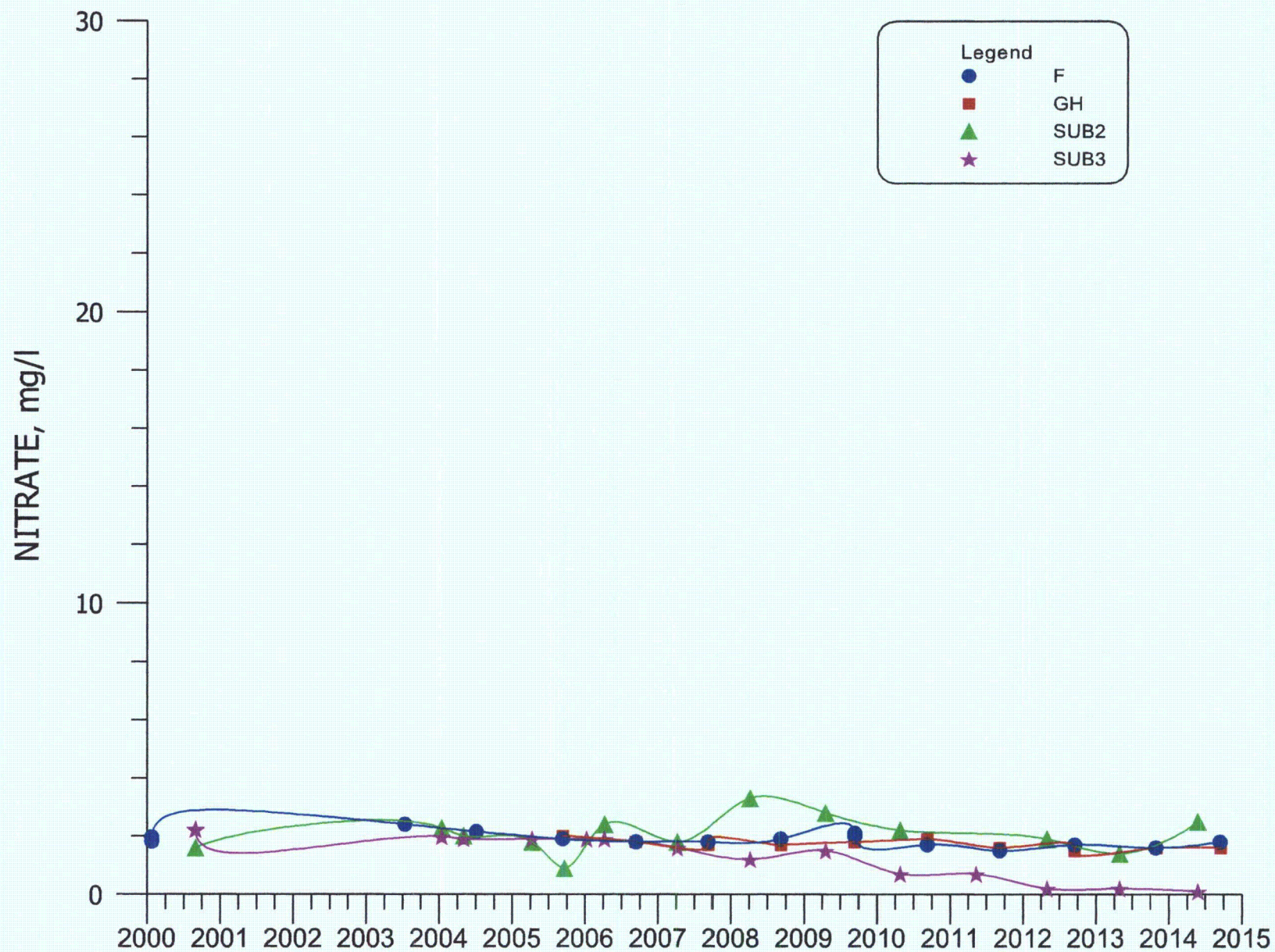


FIGURE 4.3-114. NITRATE CONCENTRATIONS FOR WELLS F, GH, SUB2 AND SUB3.

4.3-162

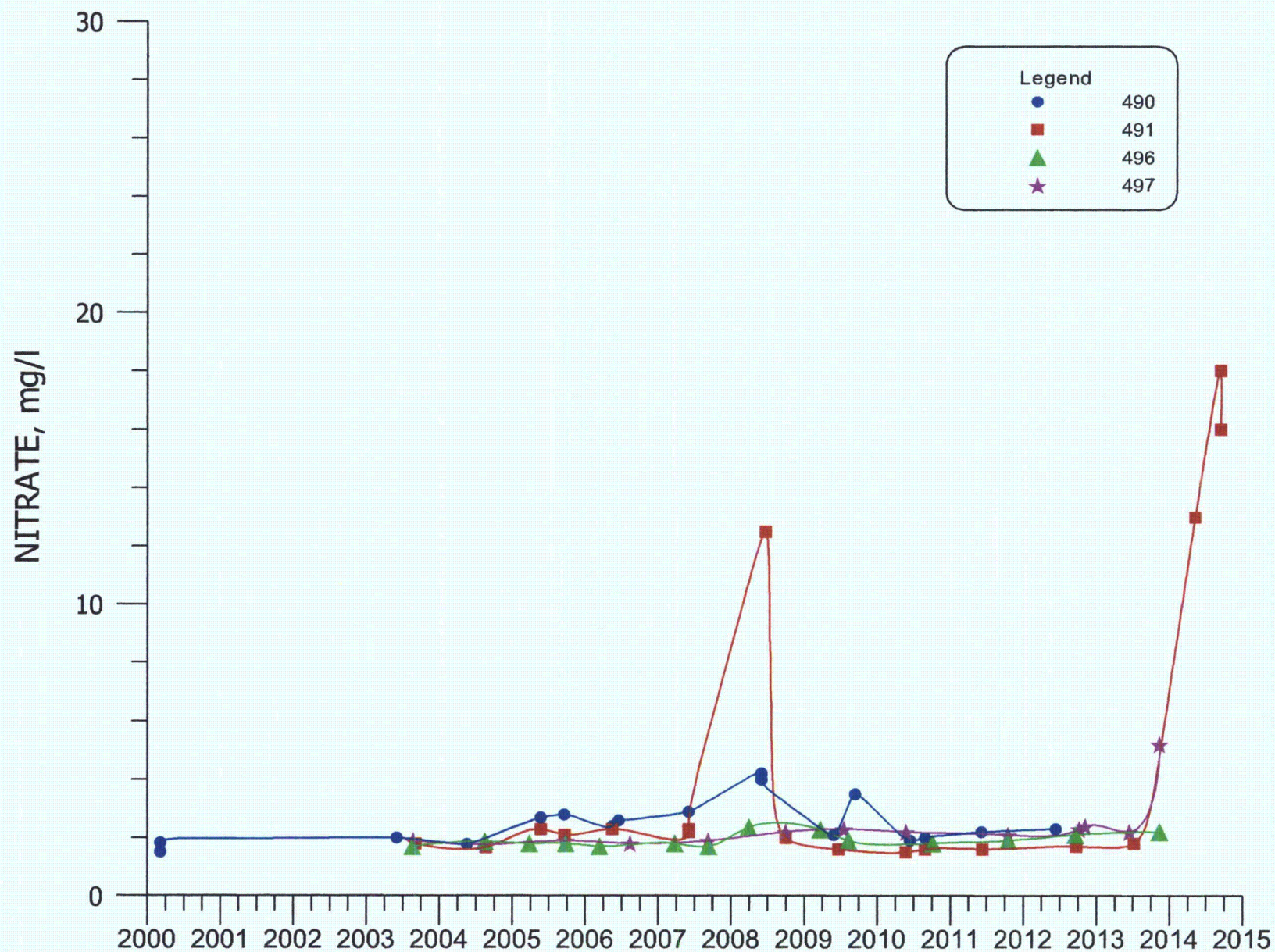


FIGURE 4.3-115. NITRATE CONCENTRATIONS FOR WELLS 490, 491, 496, AND 497.

4.3-163

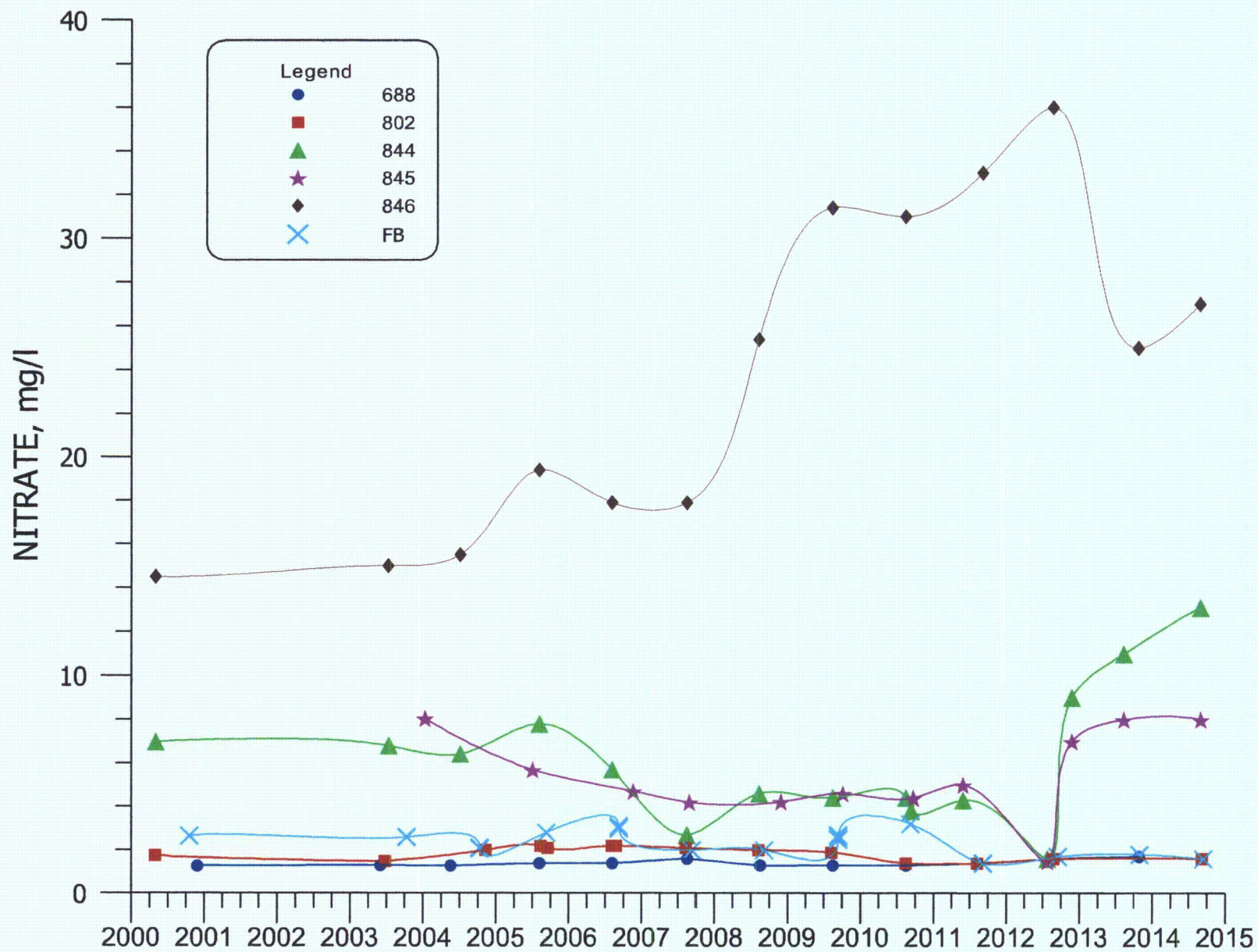


FIGURE 4.3-116. NITRATE CONCENTRATIONS FOR WELLS 688, 802, 844, 845, 846 AND FB.

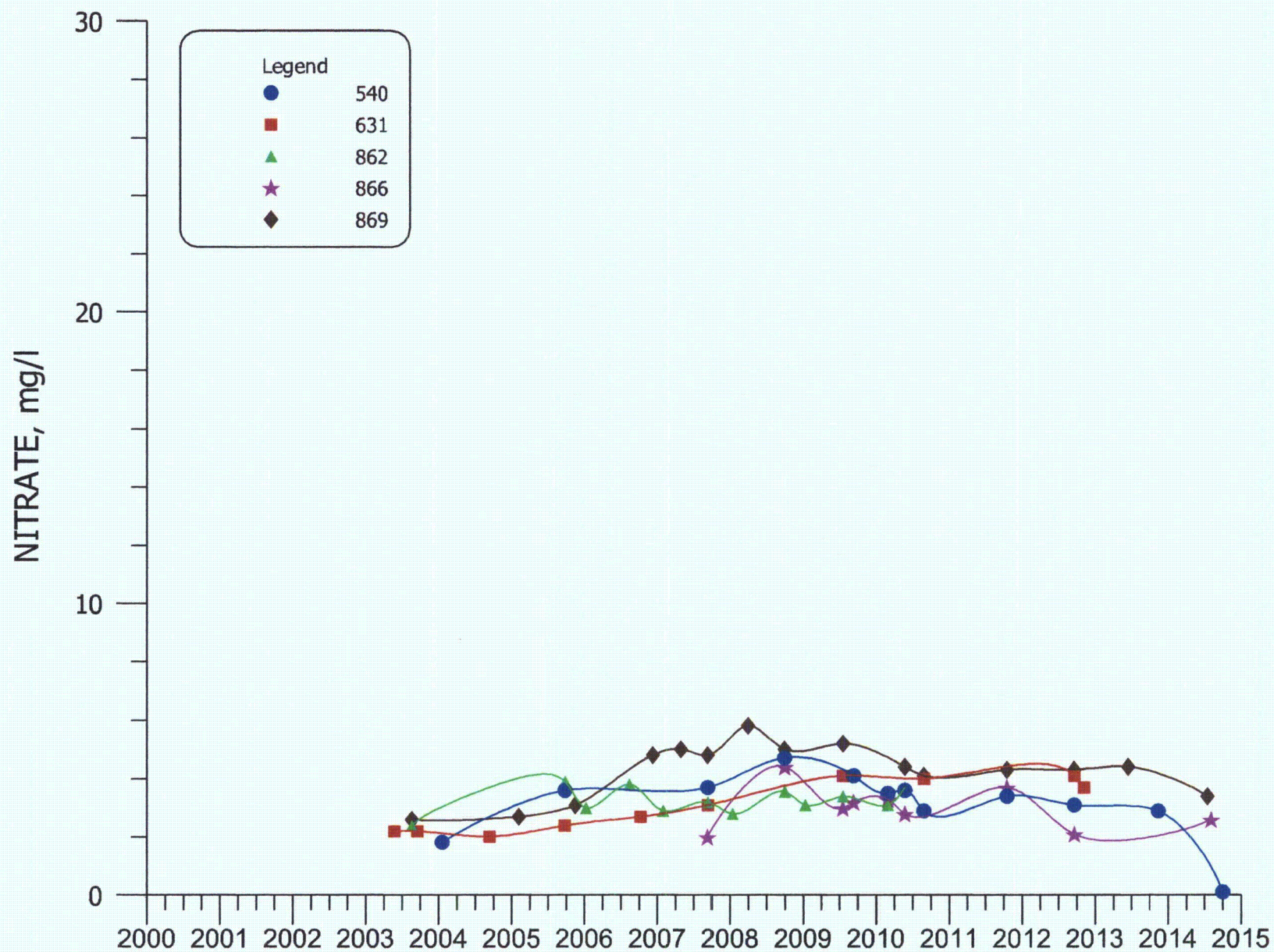


FIGURE 4.3-117. NITRATE CONCENTRATIONS FOR WELLS 540, 631, 862, 866, AND 869.

4.3-165

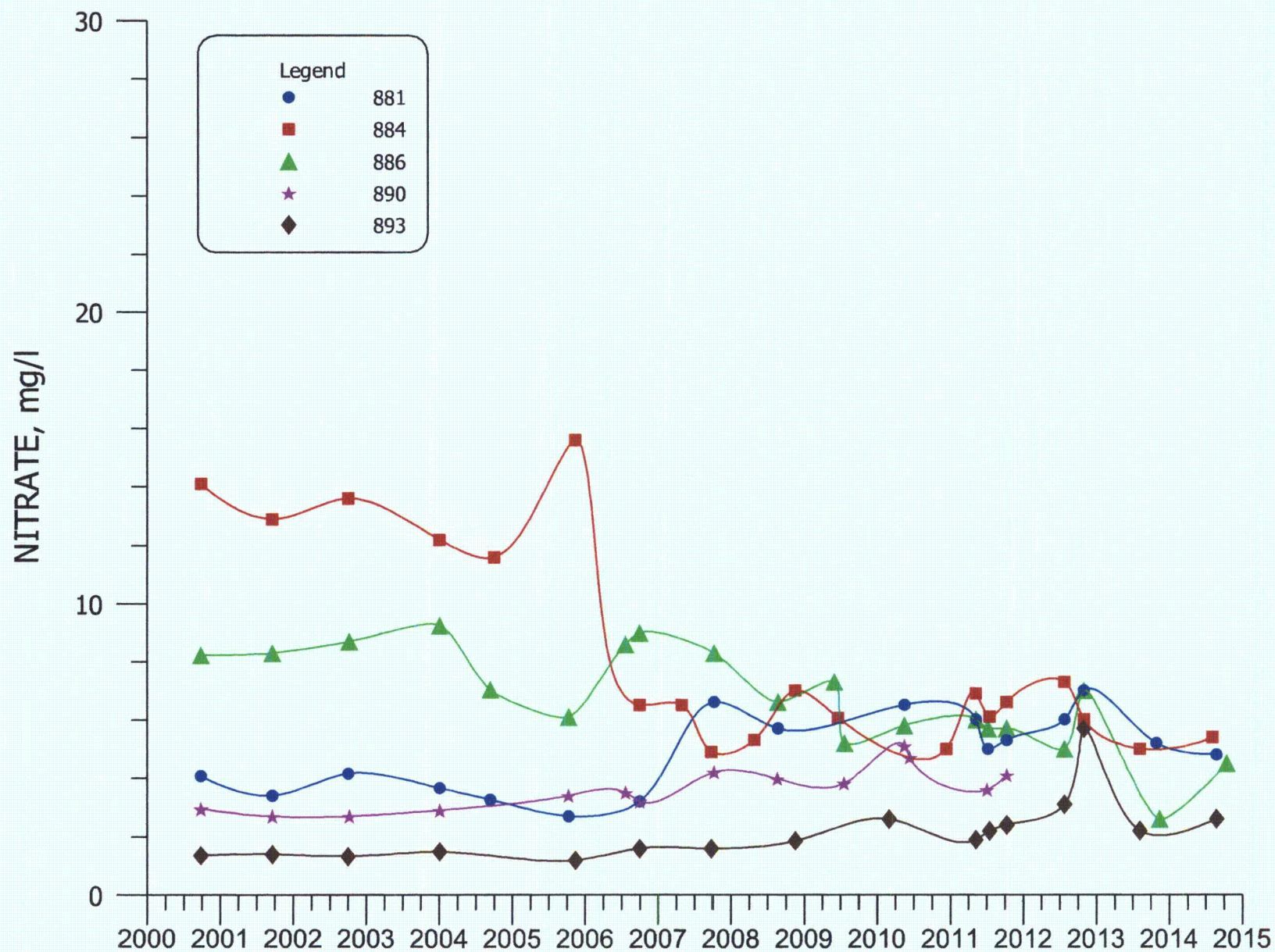


FIGURE 4.3-118. NITRATE CONCENTRATIONS FOR WELLS 881, 884, 886, 890 AND 893.

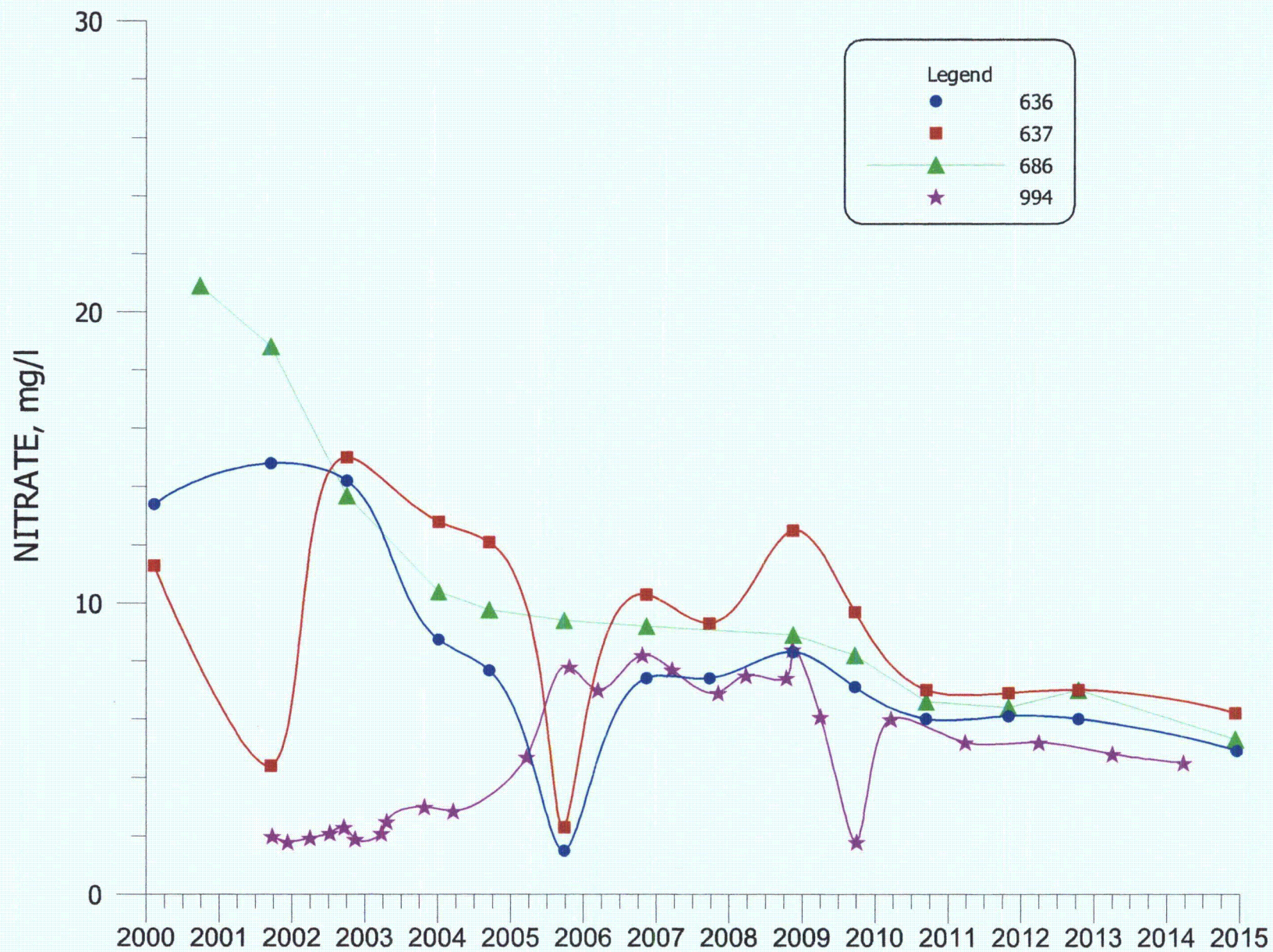


FIGURE 4.3-119. NITRATE CONCENTRATIONS FOR WELLS 636, 637, 686 AND 994.

4.3-167

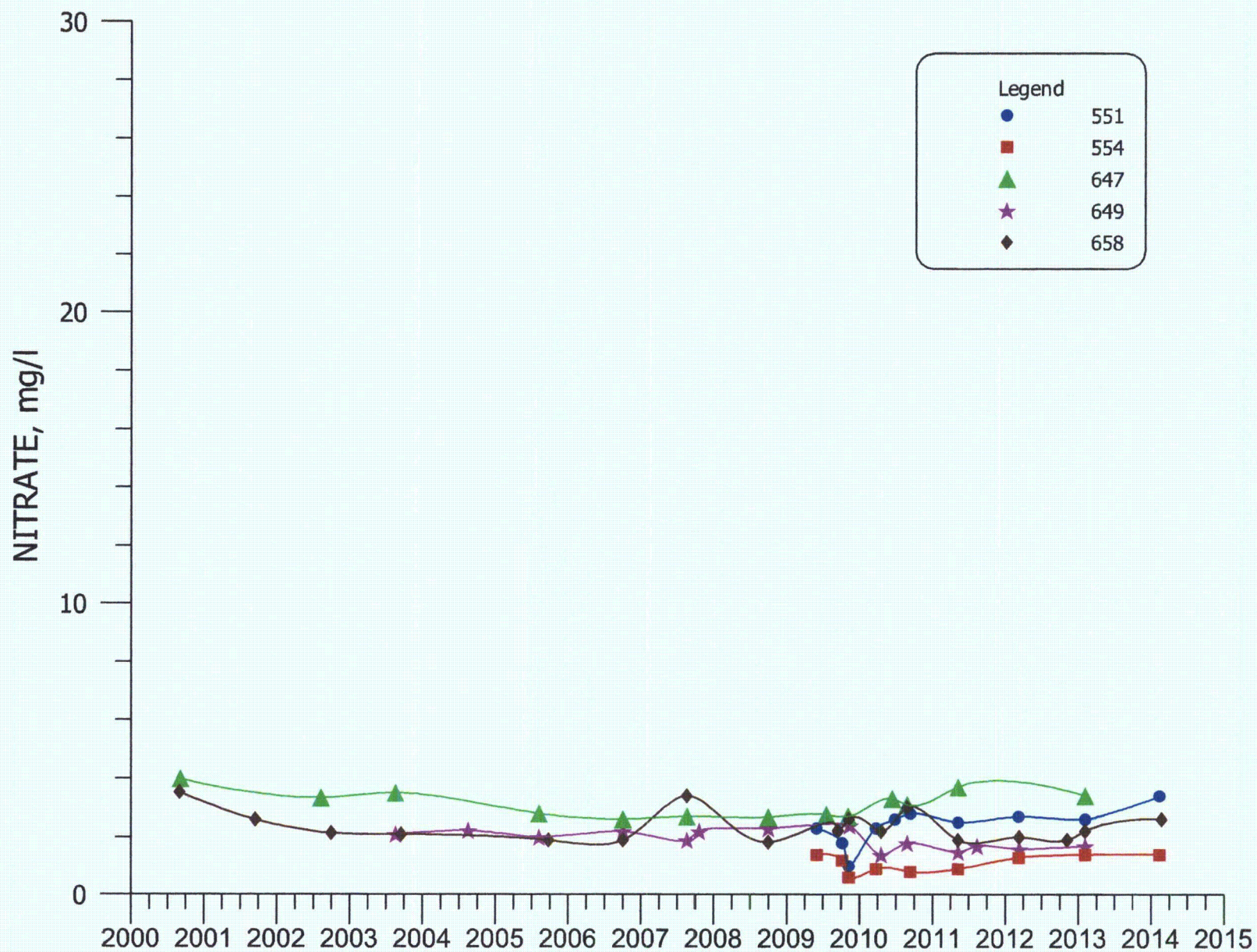
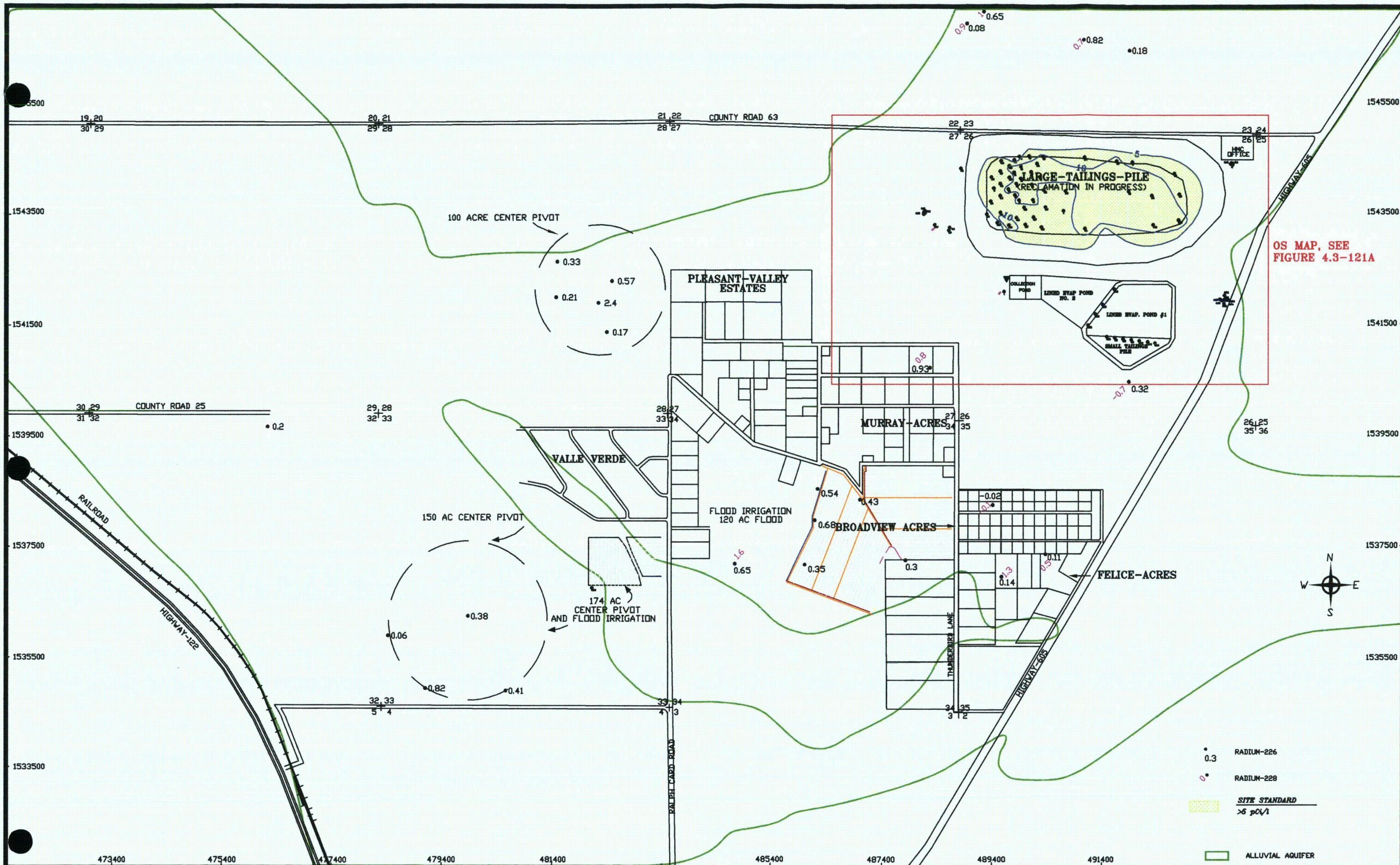
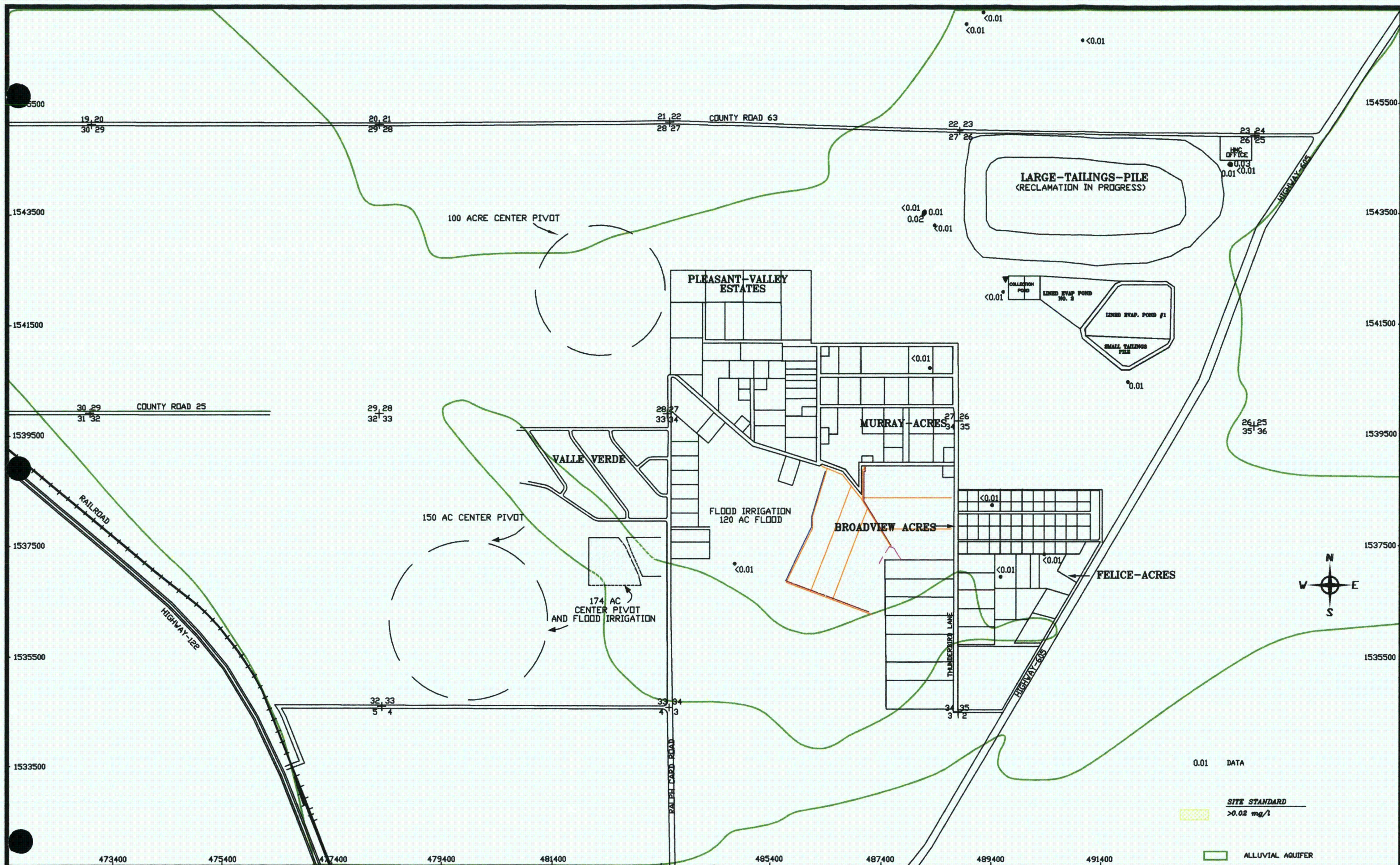


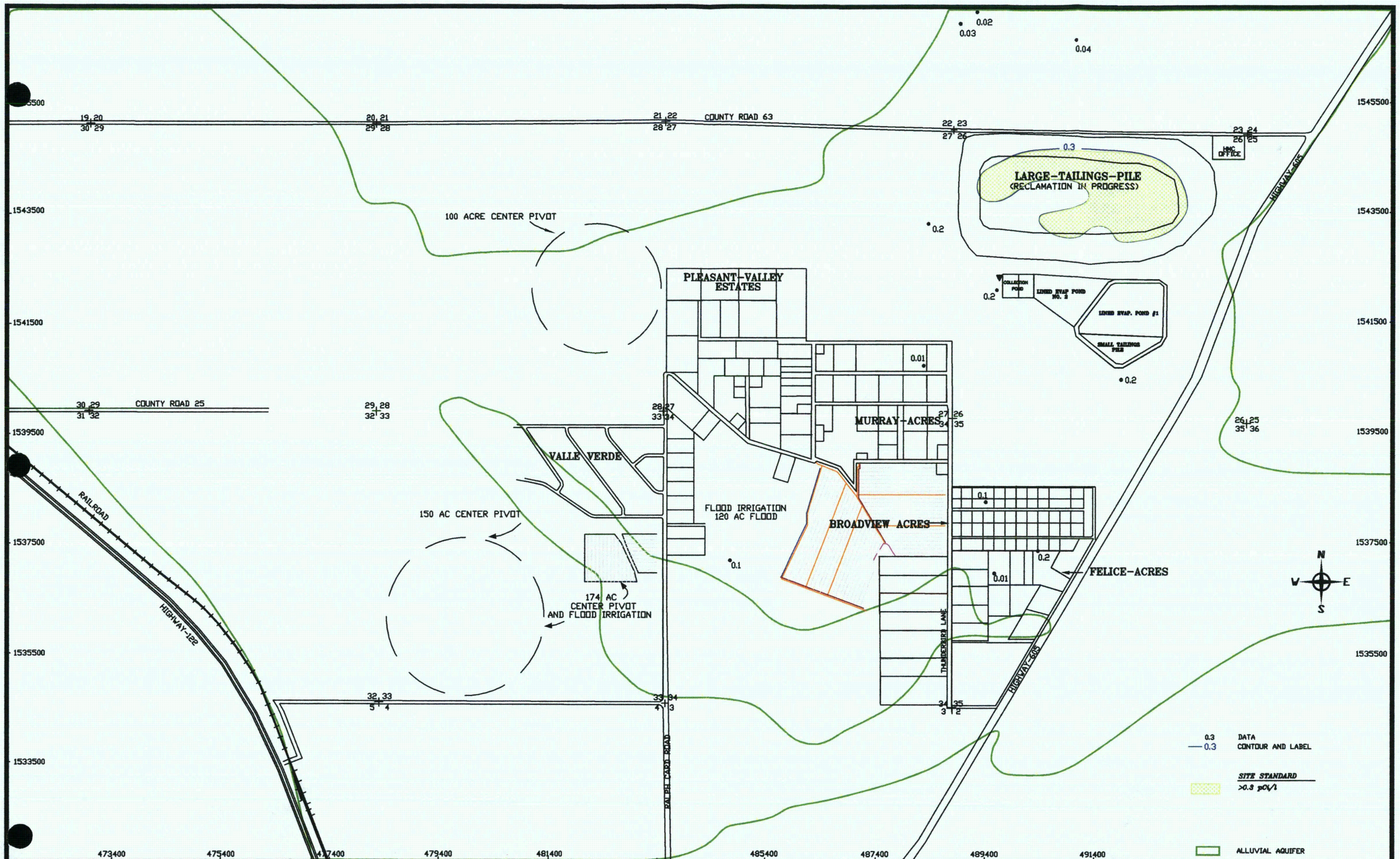
FIGURE 4.3-120. NITRATE CONCENTRATIONS FOR WELLS 554, 647, 649 AND 658.





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FIGURE 4.3-122. VANADIUM CONCENTRATIONS OF THE ALLUVIAL AQUIFER, 2014, mg/l



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FIGURE 4.3-123. THORIUM-230 CONCENTRATIONS OF THE ALLUVIAL AQUIFER, 2014, pCi/l
 4.3-171