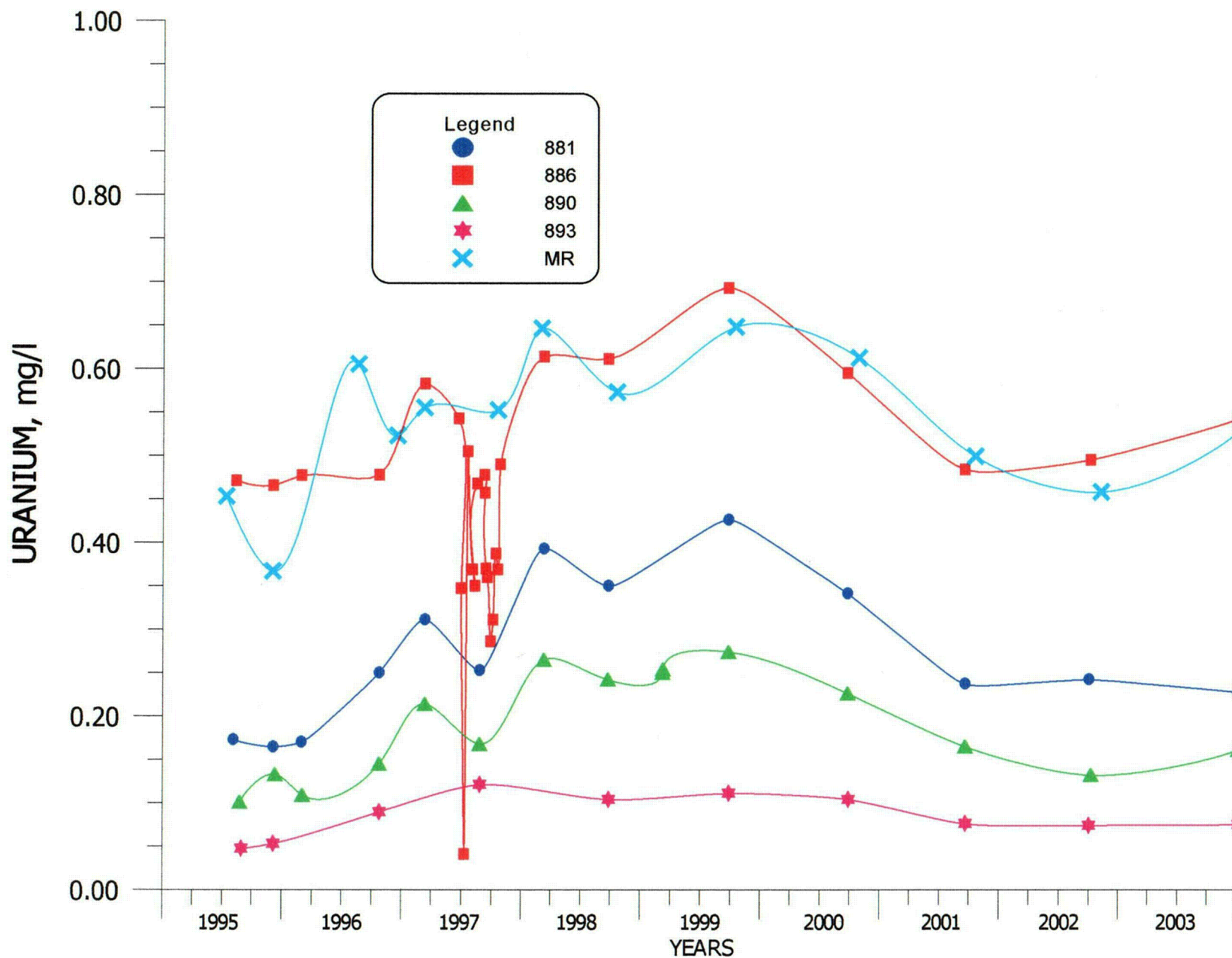


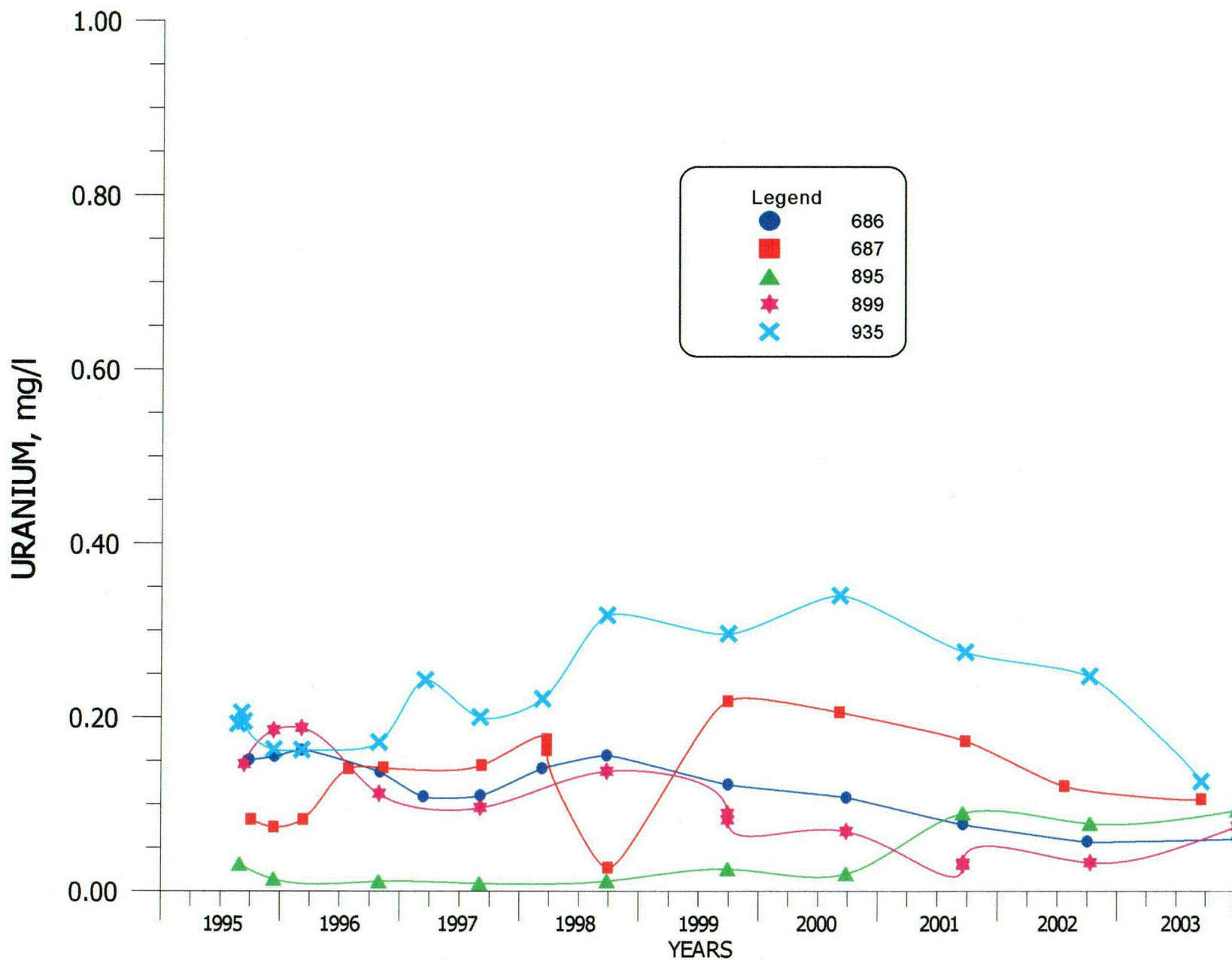
**FIGURE 4.3-66. URANIUM CONCENTRATIONS FOR WELLS 652, 653, 855, 862 AND 869.**

4.3-87



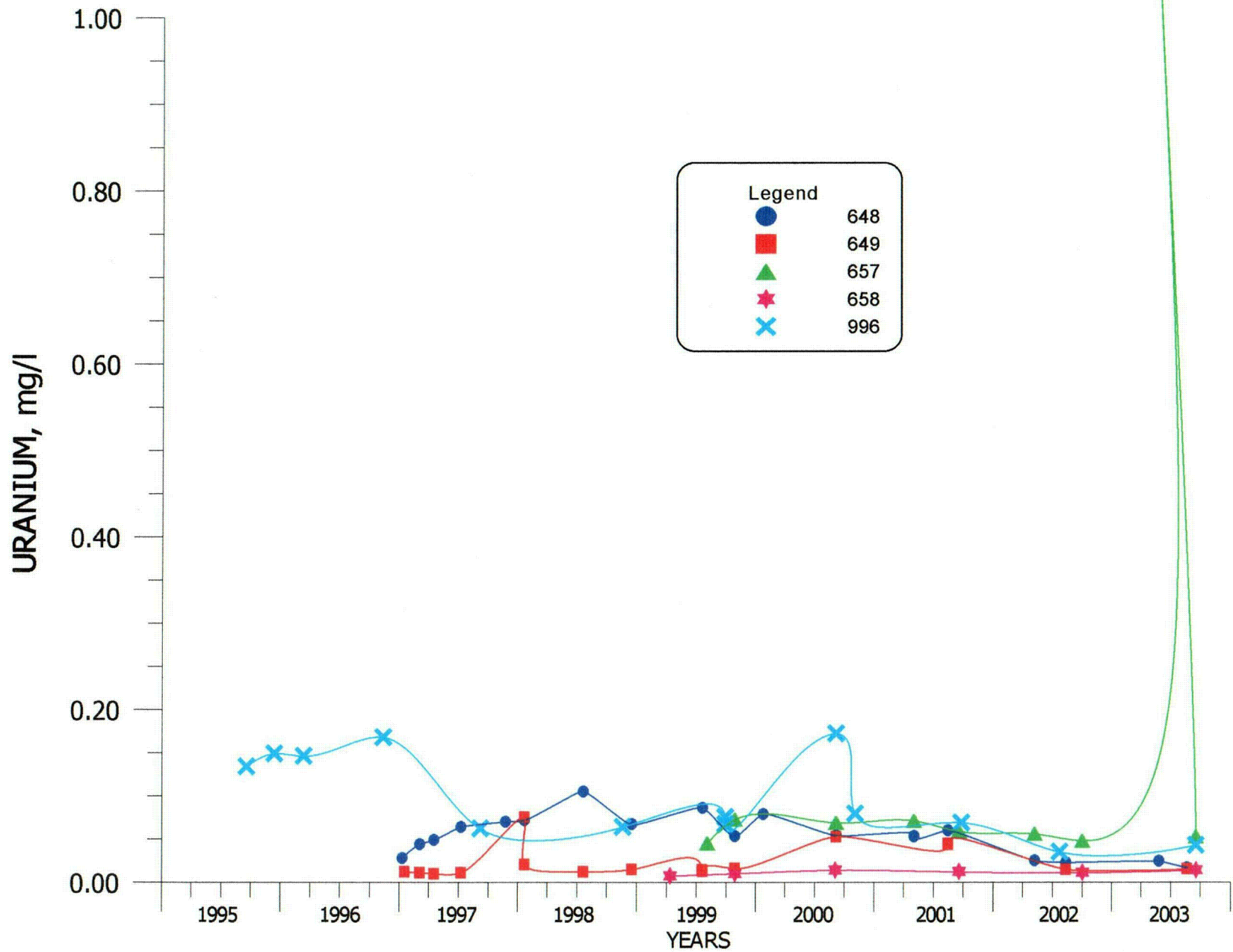
**FIGURE 4.3-67. URANIUM CONCENTRATIONS FOR WELLS 881, 886, 890, 893 AND MR.**

4.3-88



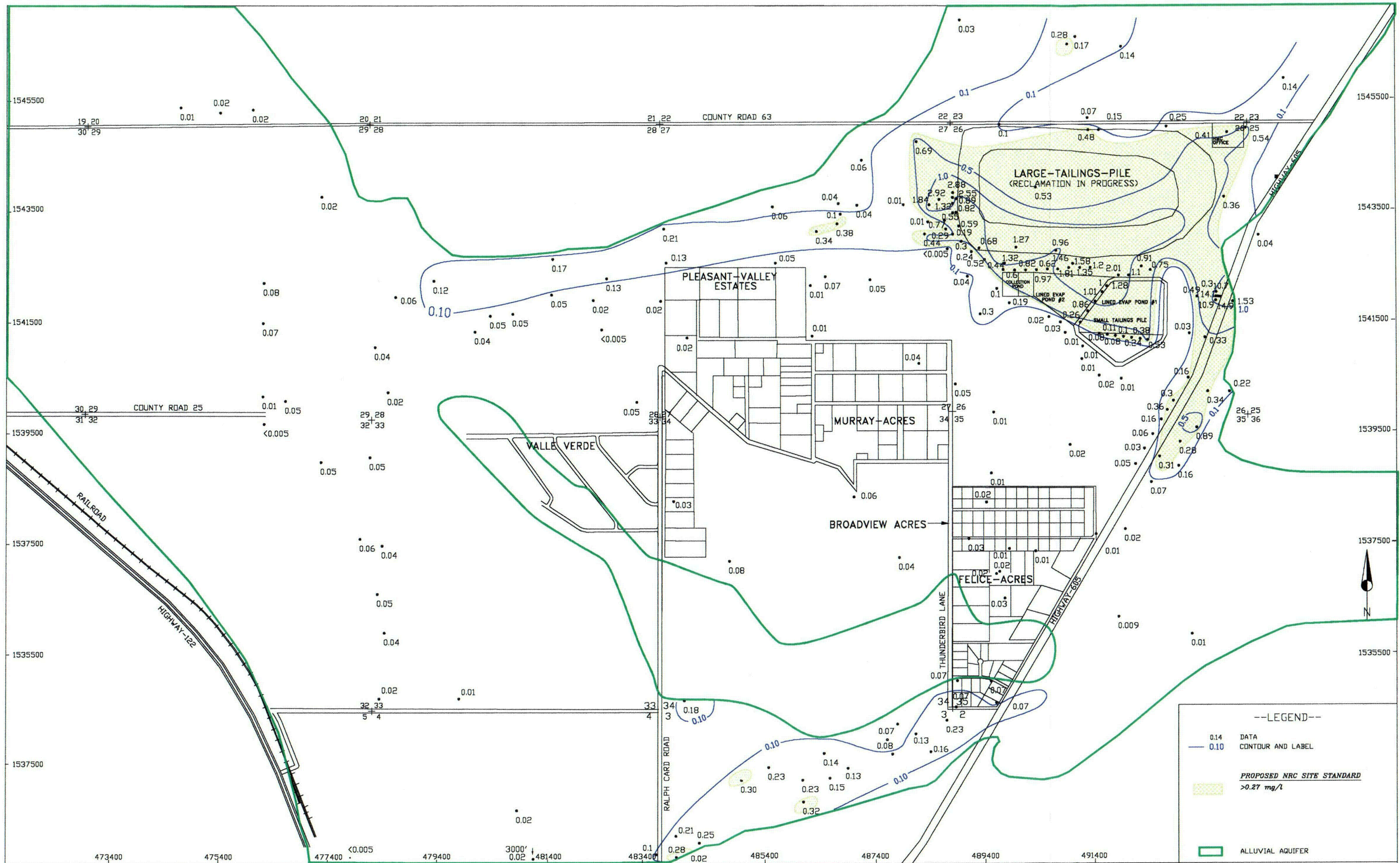
**FIGURE 4.3-68. URANIUM CONCENTRATIONS FOR WELLS 686, 687, 895, 899 AND 935.**

4.3-89



**FIGURE 4.3-69. URANIUM CONCENTRATIONS FOR WELLS 648, 649, 657, 658 AND 996.**





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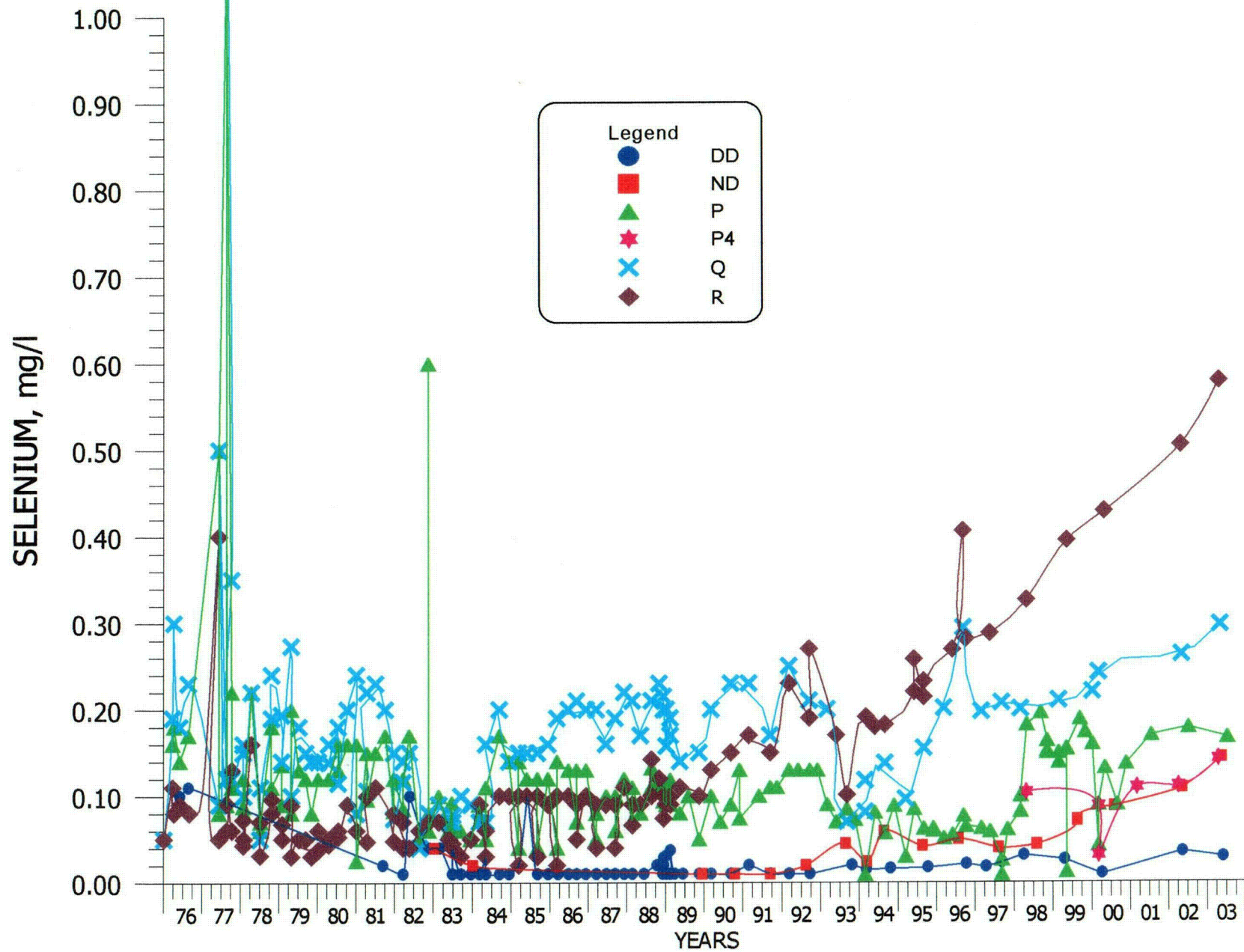
HOMESTAKE-MILL-AND-ADJACENT-PROPERTIES  
 GRANTS-NM-TOWNSHIP-11&12-N-RANGE-10-W

FIGURE 4.3-70. SELENIUM CONCENTRATIONS OF THE ALLUVIAL AQUIFER, 2003, mg/l  
 page 4.3-90

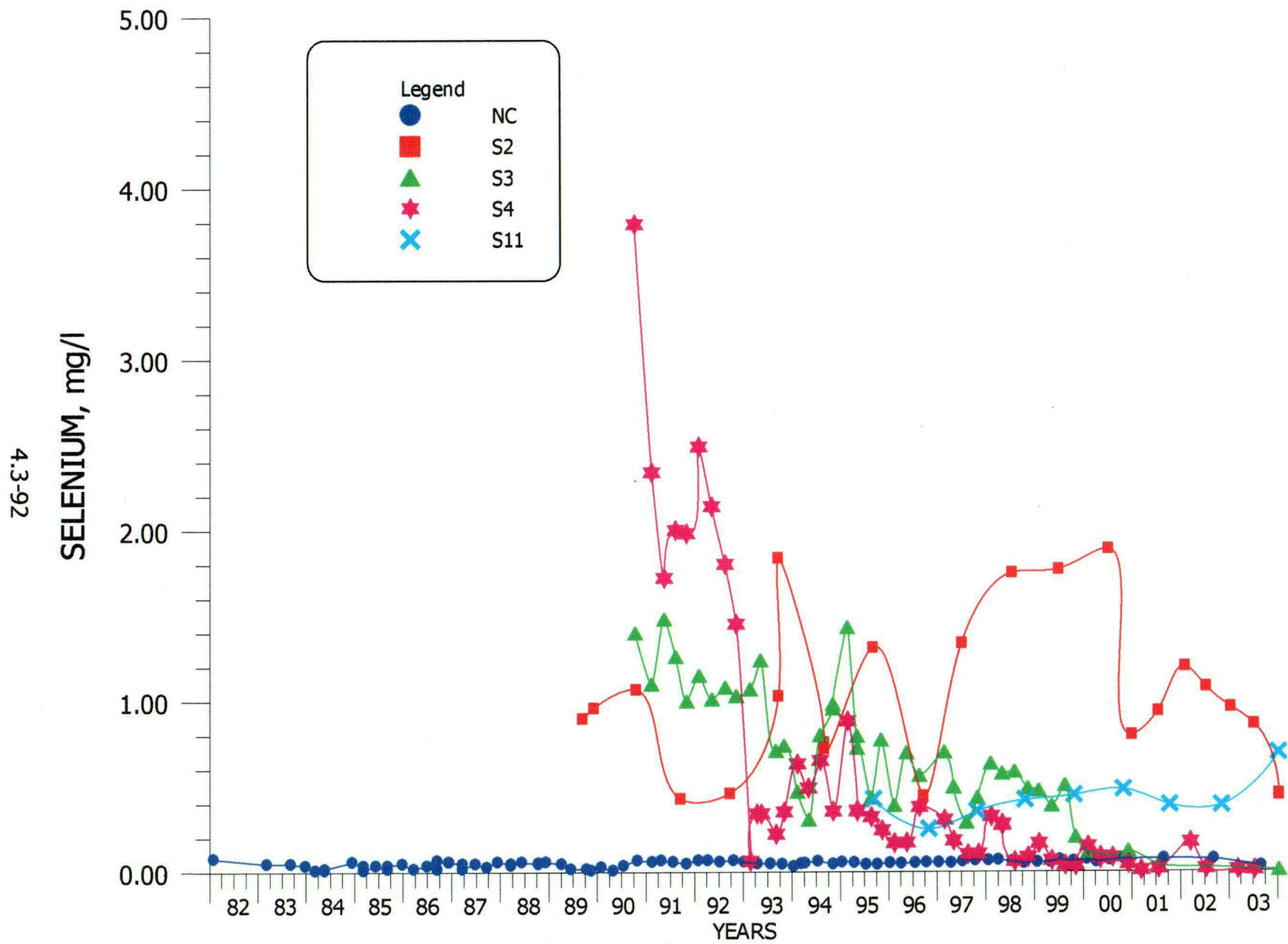
C95



4.3-91

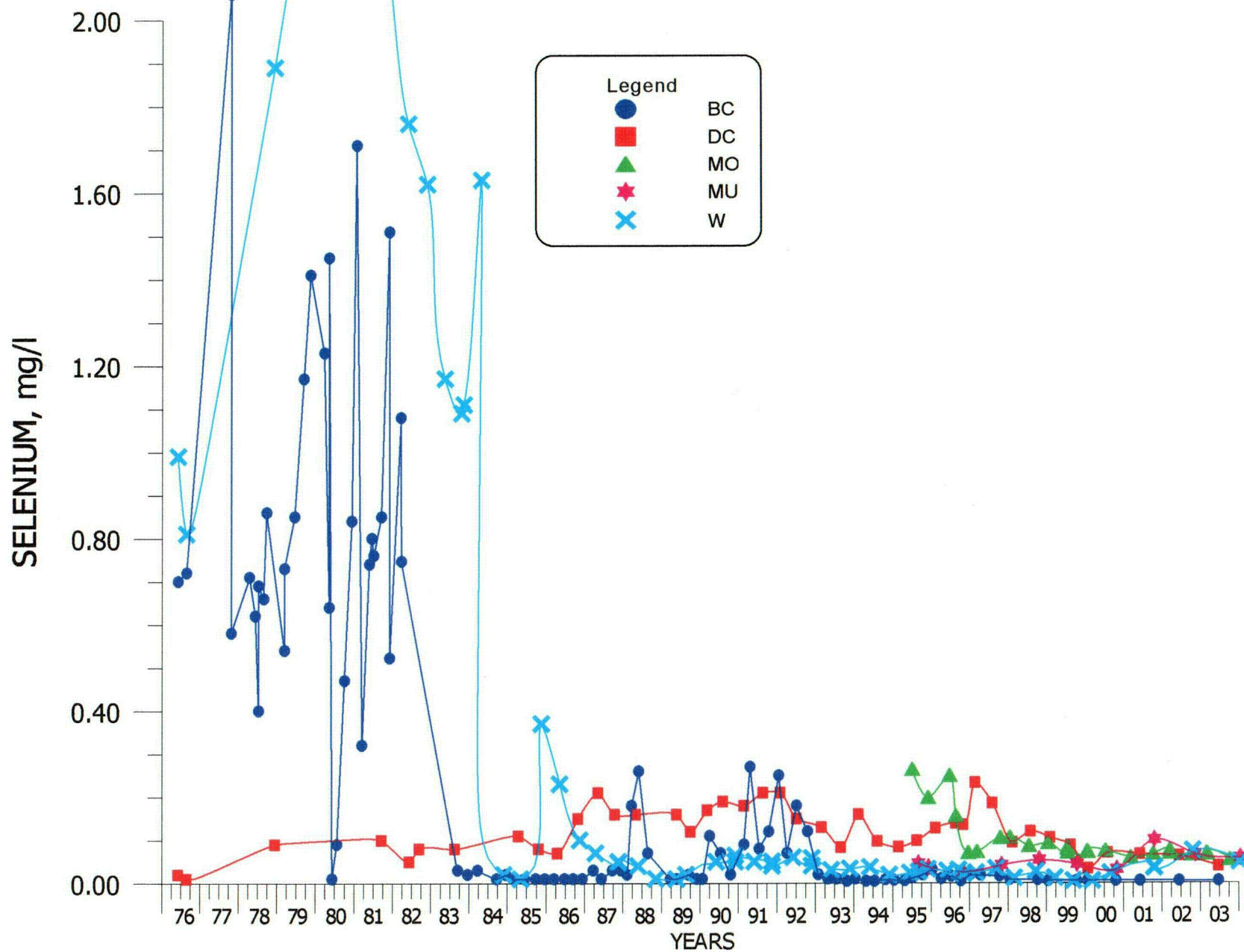


**FIGURE 4.3-71. SELENIUM CONCENTRATIONS FOR WELLS DD, ND, P, P4, Q AND R.**



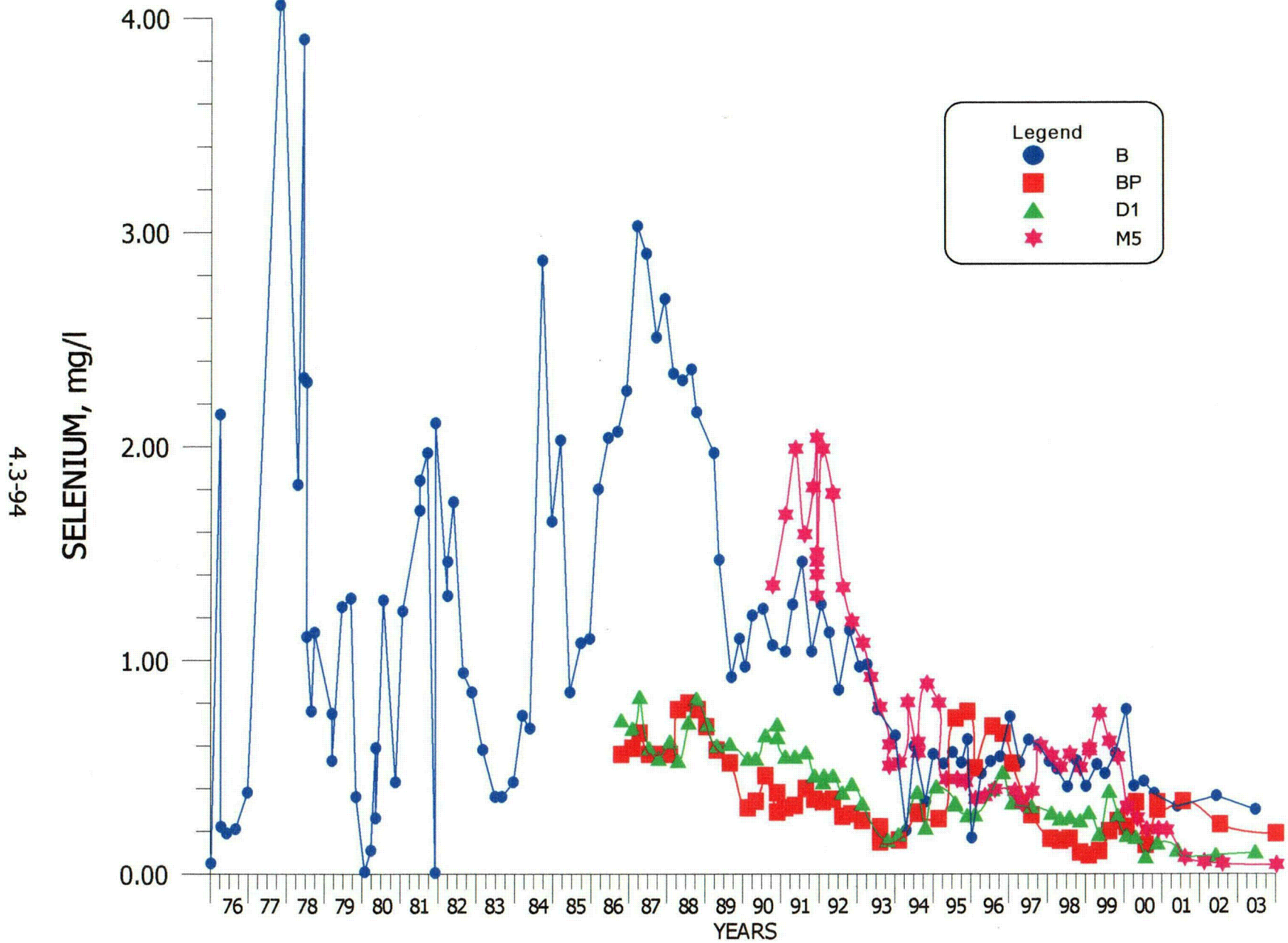
**FIGURE 4.3-72. SELENIUM CONCENTRATIONS FOR WELLS NC, S2, S3, S4 AND S11.**

4.3-93



**FIGURE 4.3-73. SELENIUM CONCENTRATIONS FOR WELLS BC, DC, MO, MU AND W.**

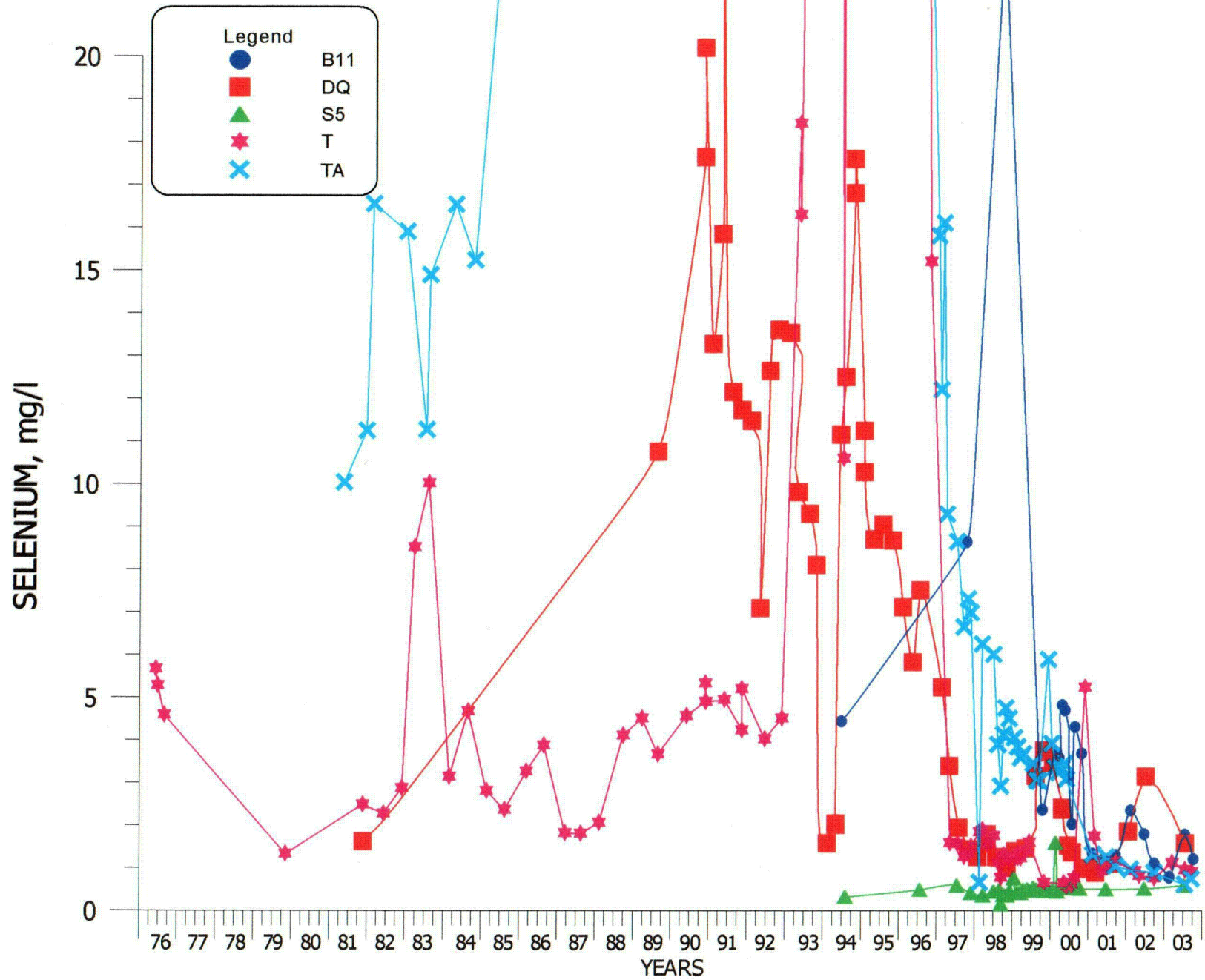




**FIGURE 4.3-74. SELENIUM CONCENTRATIONS FOR WELLS B, BP, D1 AND M5.**

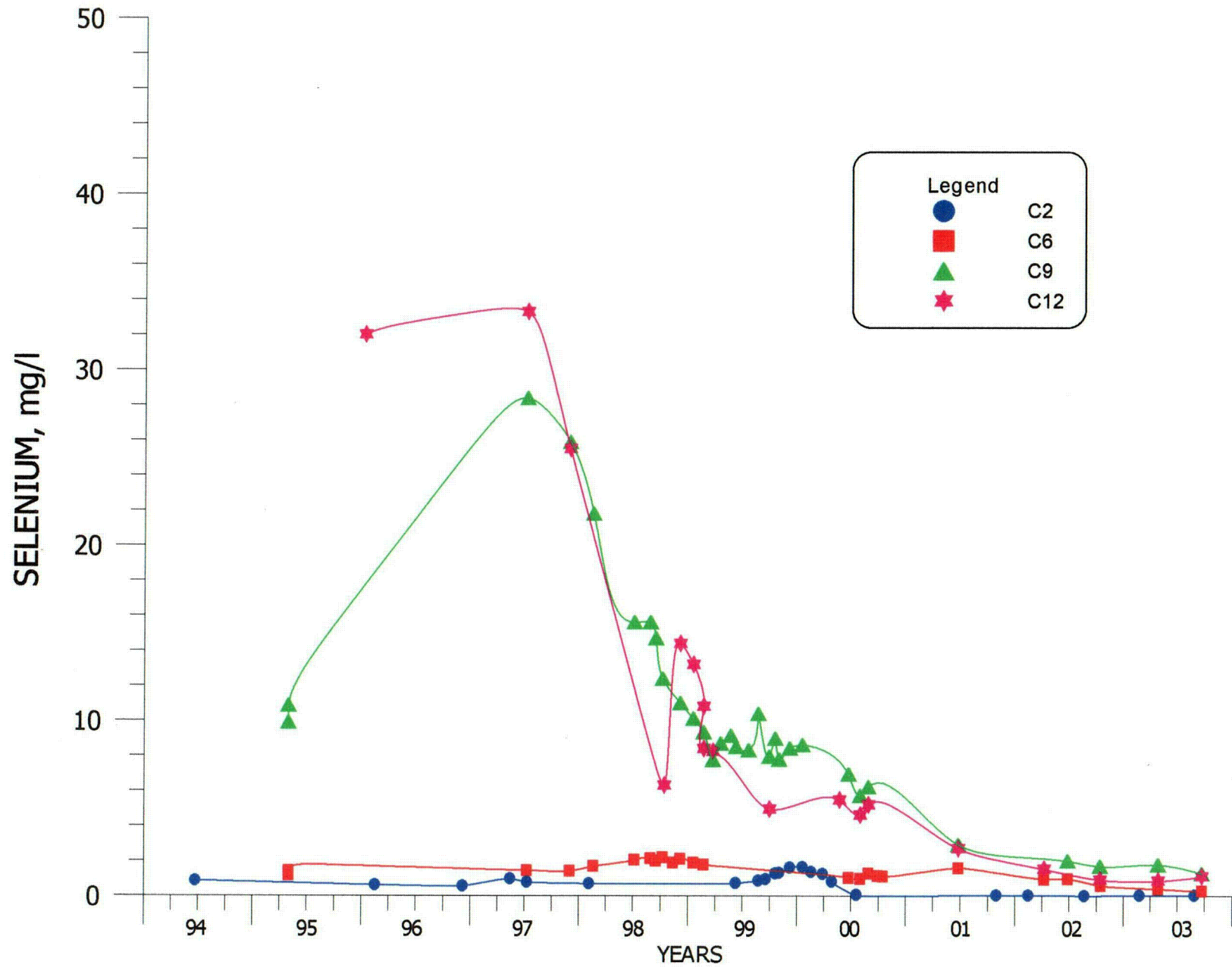


4.3-95



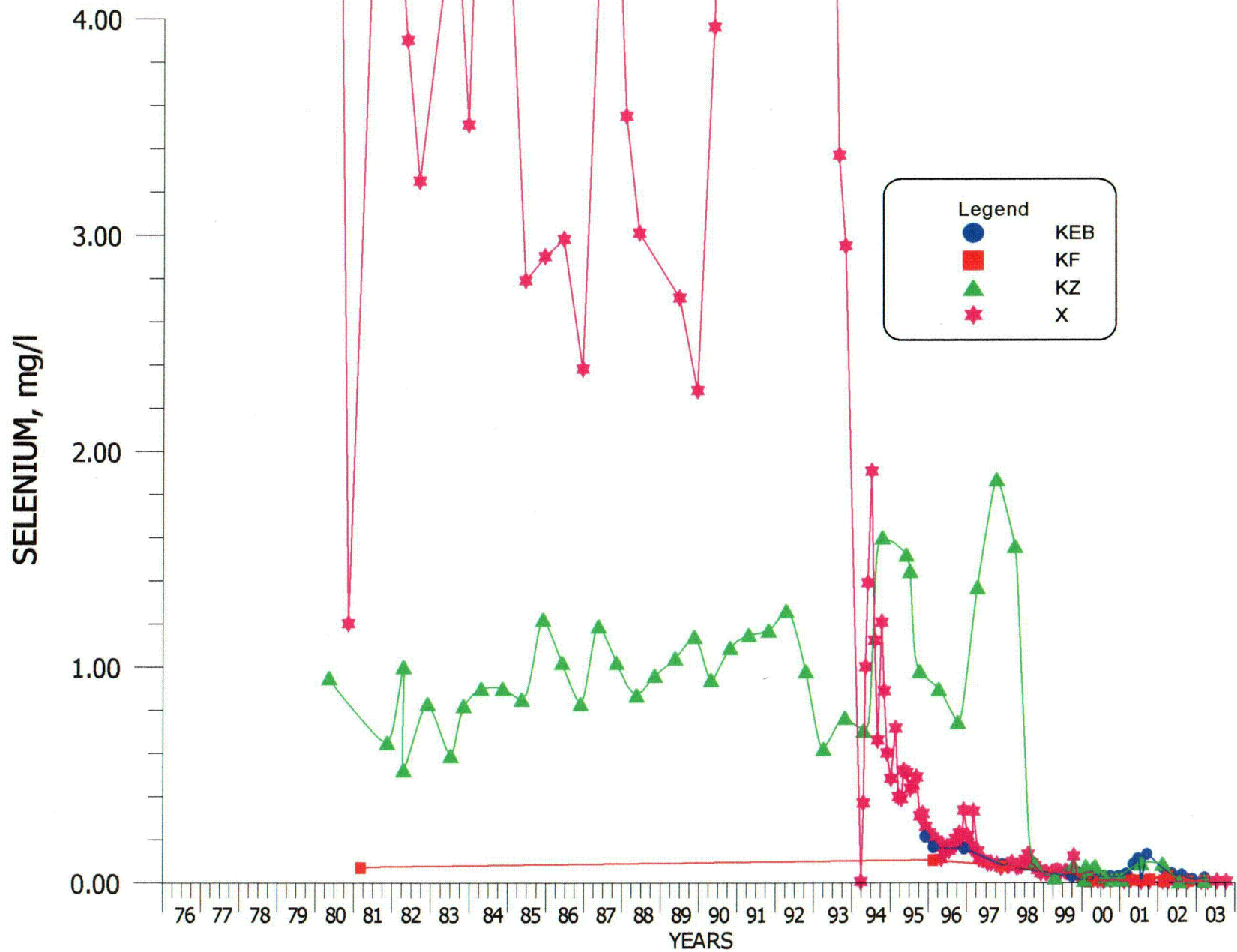
**FIGURE 4.3-75. SELENIUM CONCENTRATIONS FOR WELLS B11, DQ, S5, T AND TA.**

4.3-96



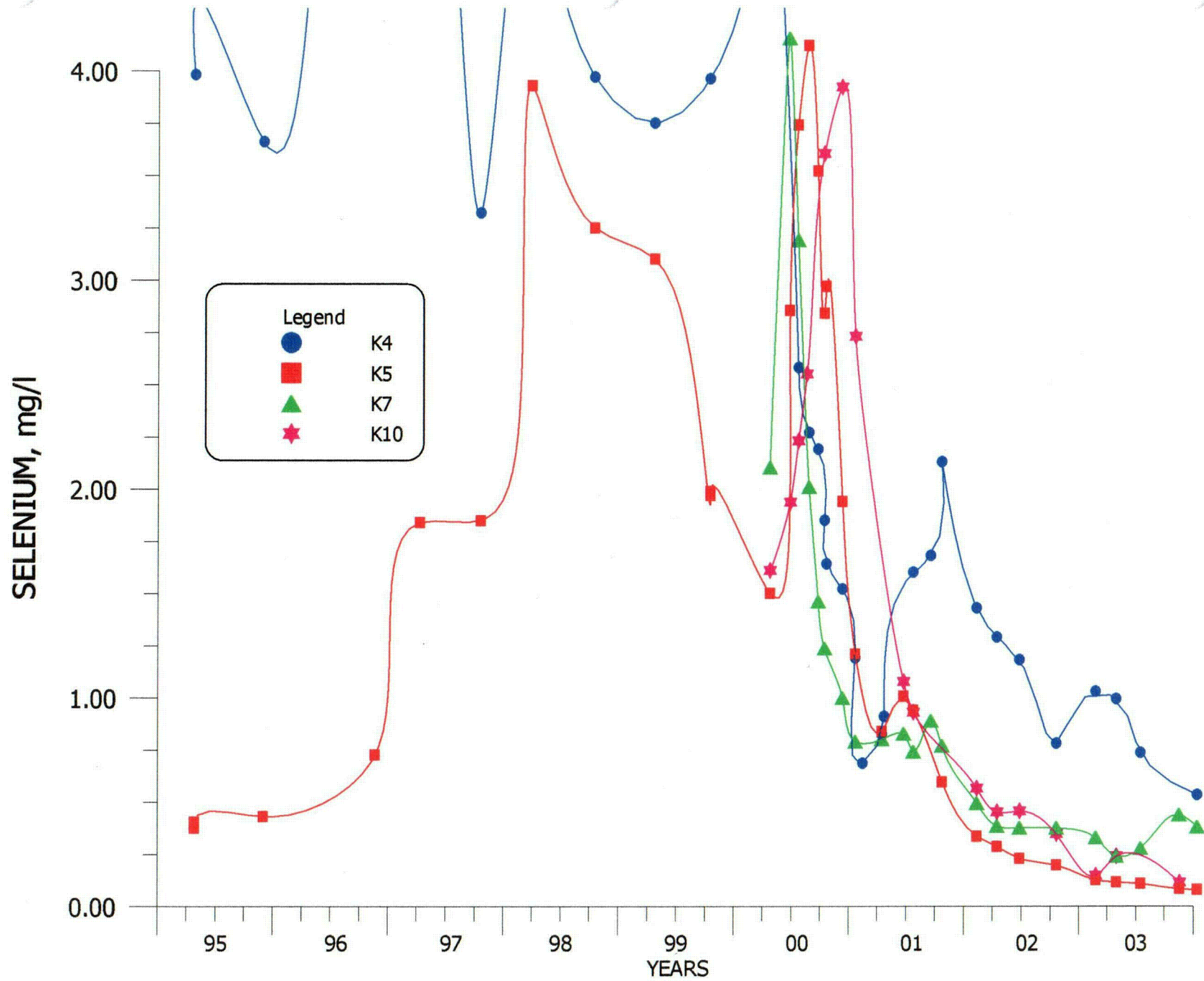
**FIGURE 4.3-76. SELENIUM CONCENTRATIONS FOR WELLS C2, C6, C9 AND C12.**

4.3-97



**FIGURE 4.3-77. SELENIUM CONCENTRATIONS FOR WELLS KEB, KF, KZ AND X.**

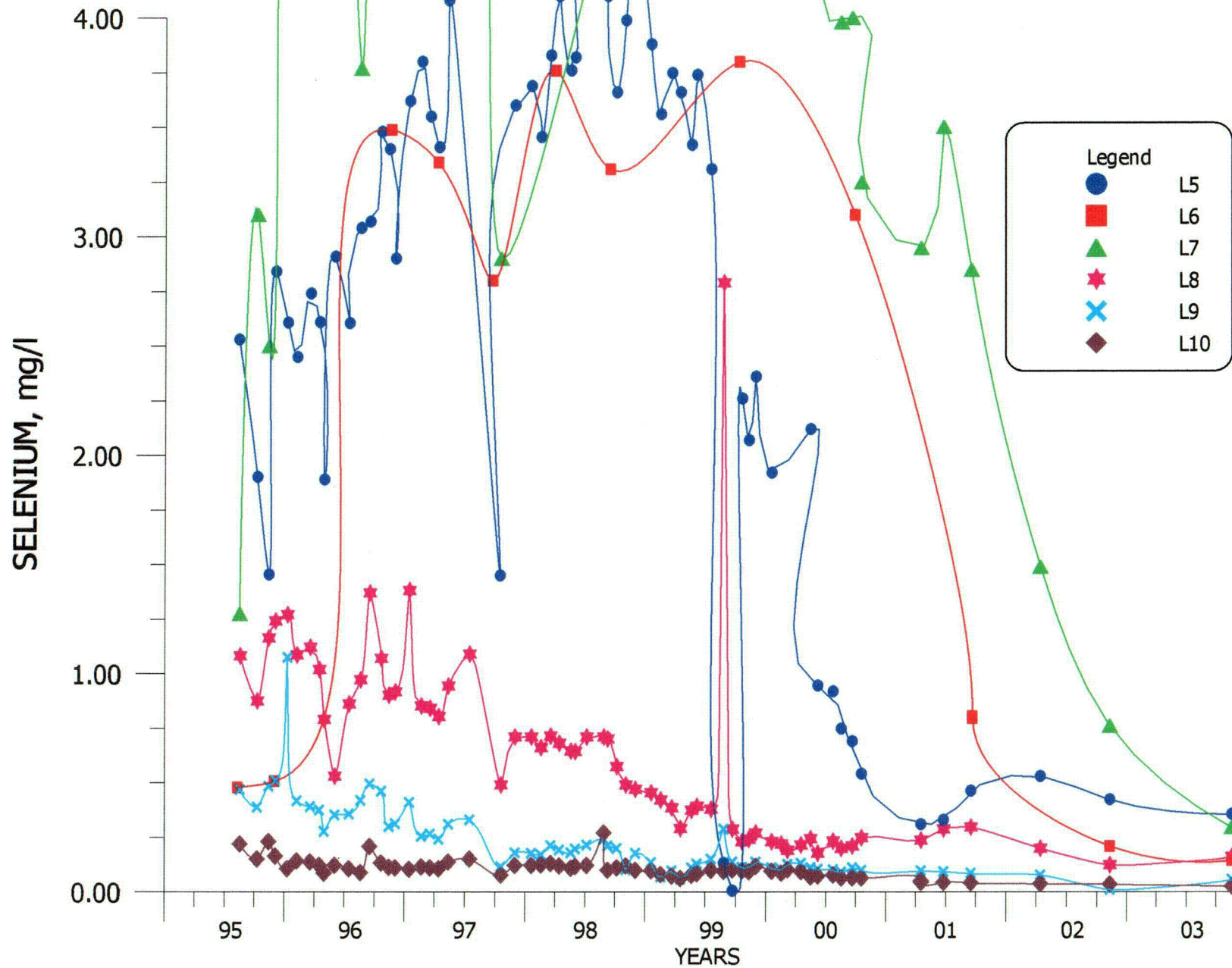
4.3-98



**FIGURE 4.3-78. SELENIUM CONCENTRATIONS FOR WELLS K4, K5, K7 AND K10.**

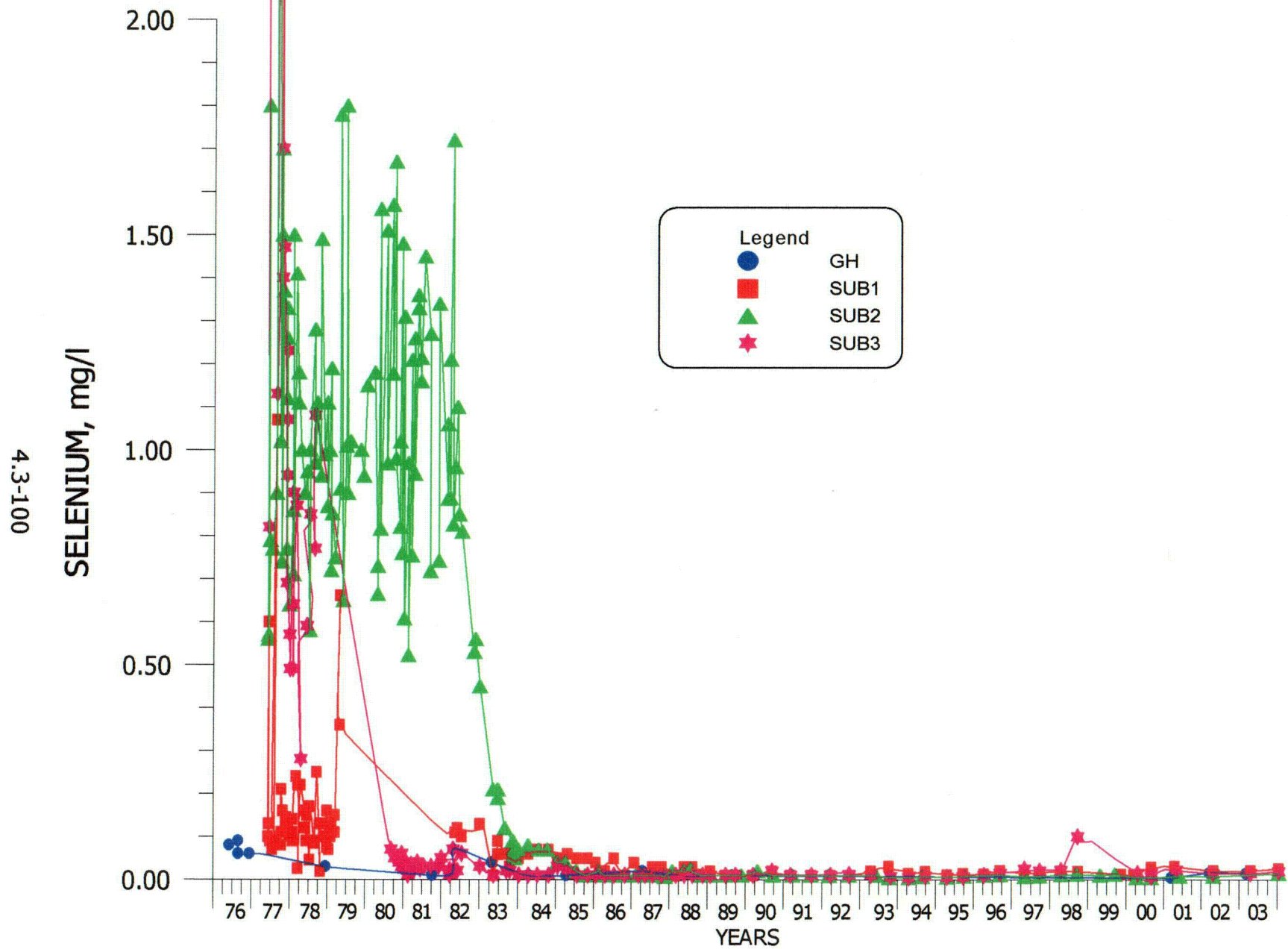


4.3-99



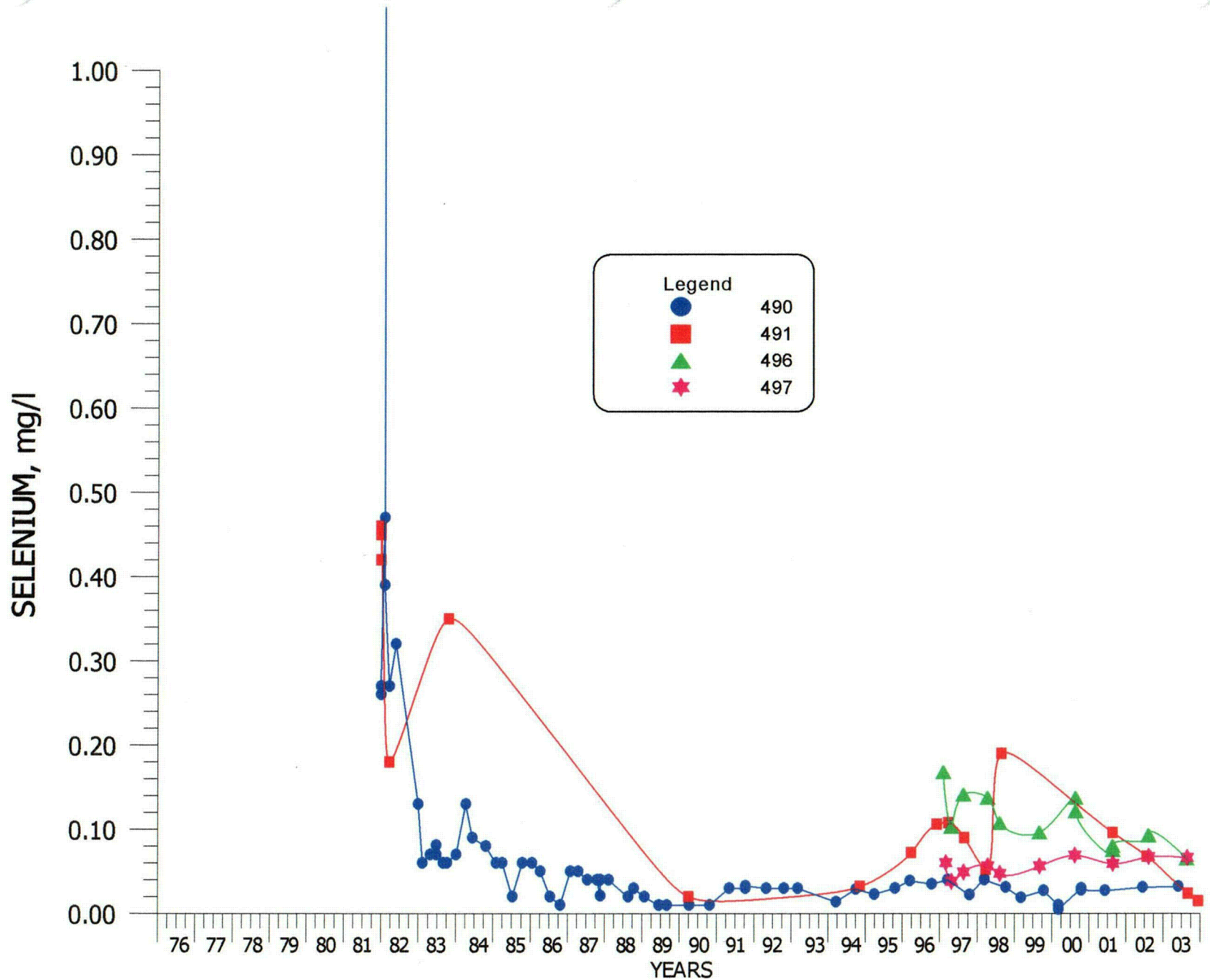
**FIGURE 4.3-79. SELENIUM CONCENTRATIONS FOR WELLS L5, L6, L7, L8, L9 AND L10.**





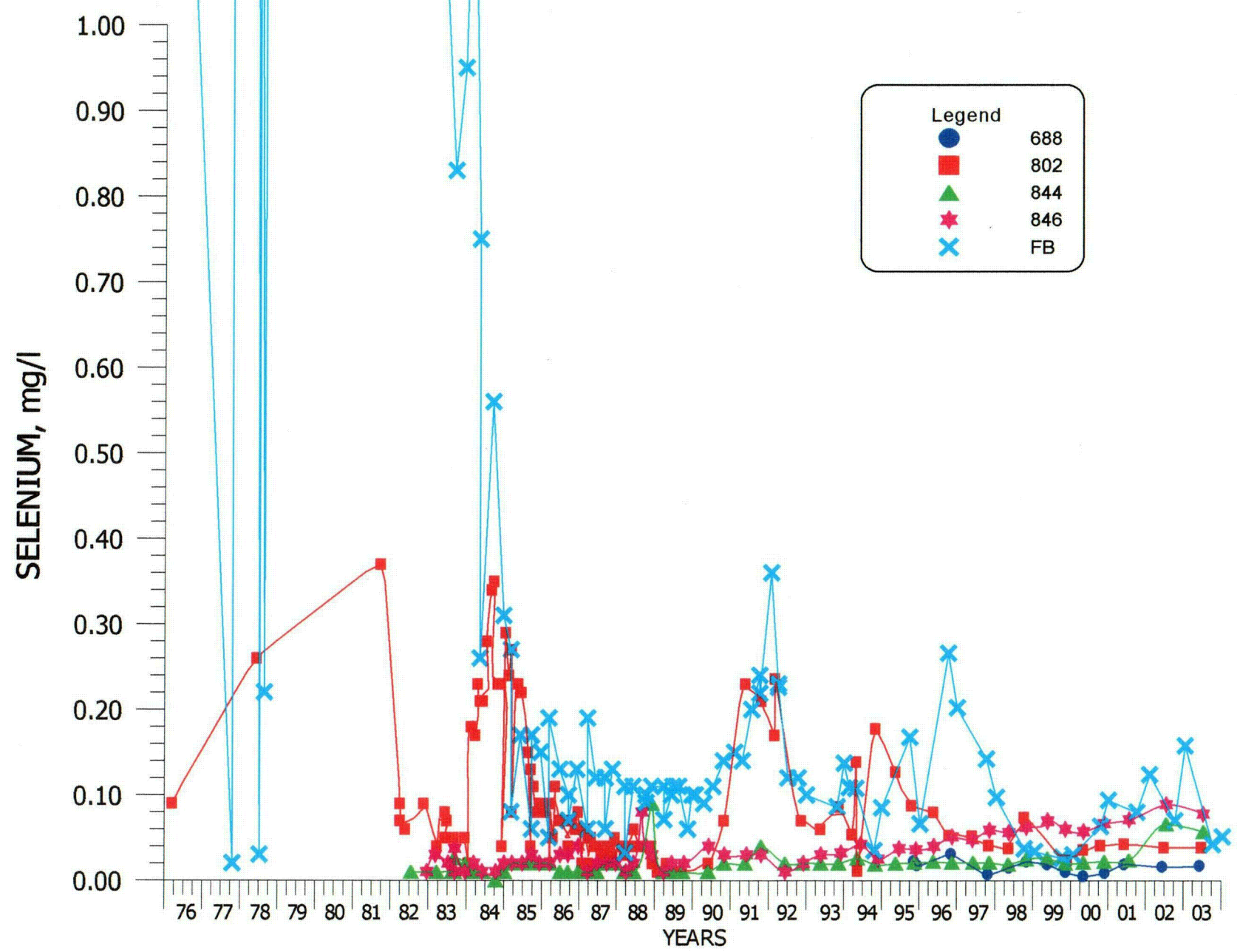
**FIGURE 4.3-80. SELENIUM CONCENTRATIONS FOR WELLS GH, SUB1, SUB2 AND SUB3.**

4.3-101



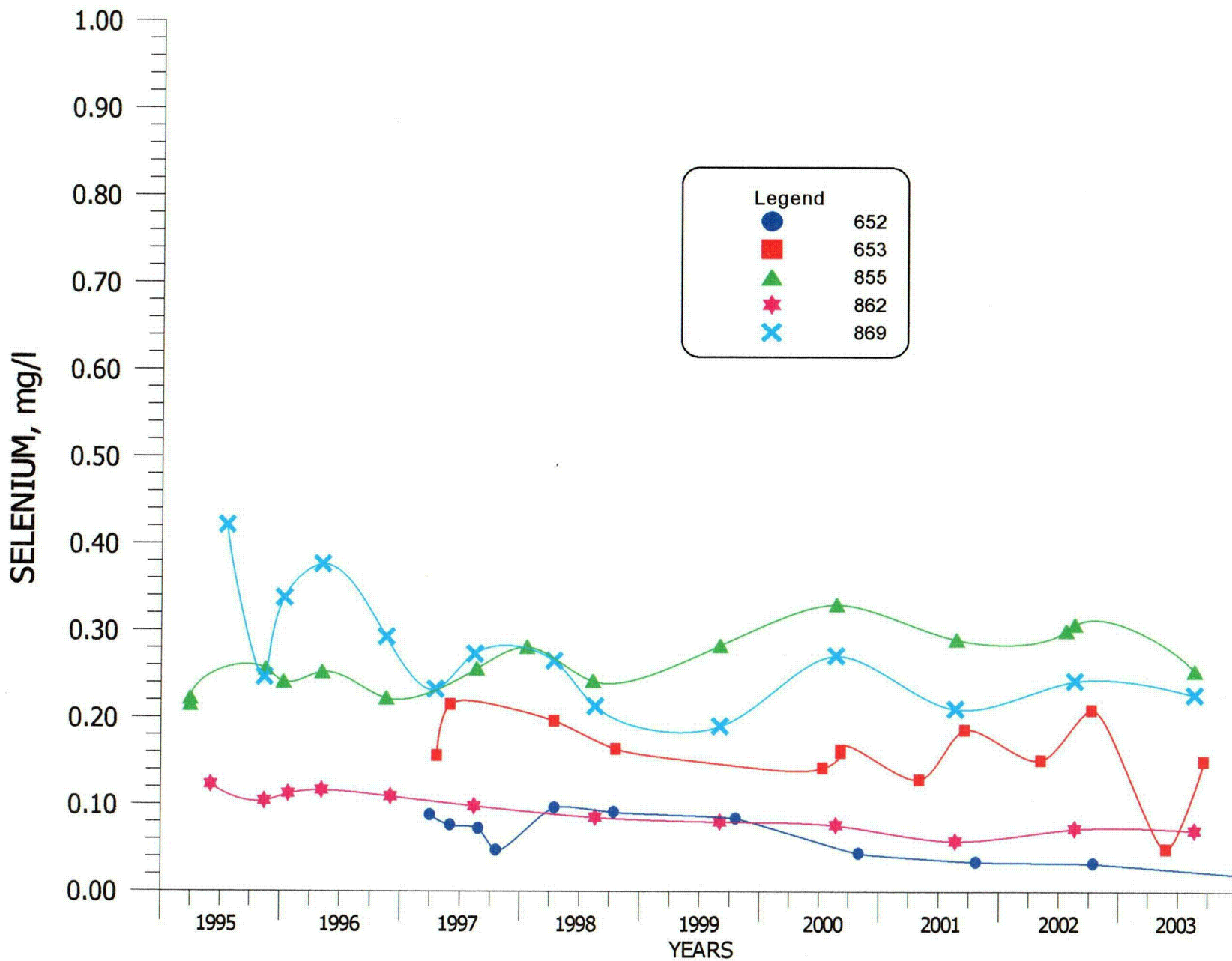
**FIGURE 4.3-81. SELENIUM CONCENTRATIONS FOR WELLS 490, 491, 496 AND 497.**

4.3-102



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

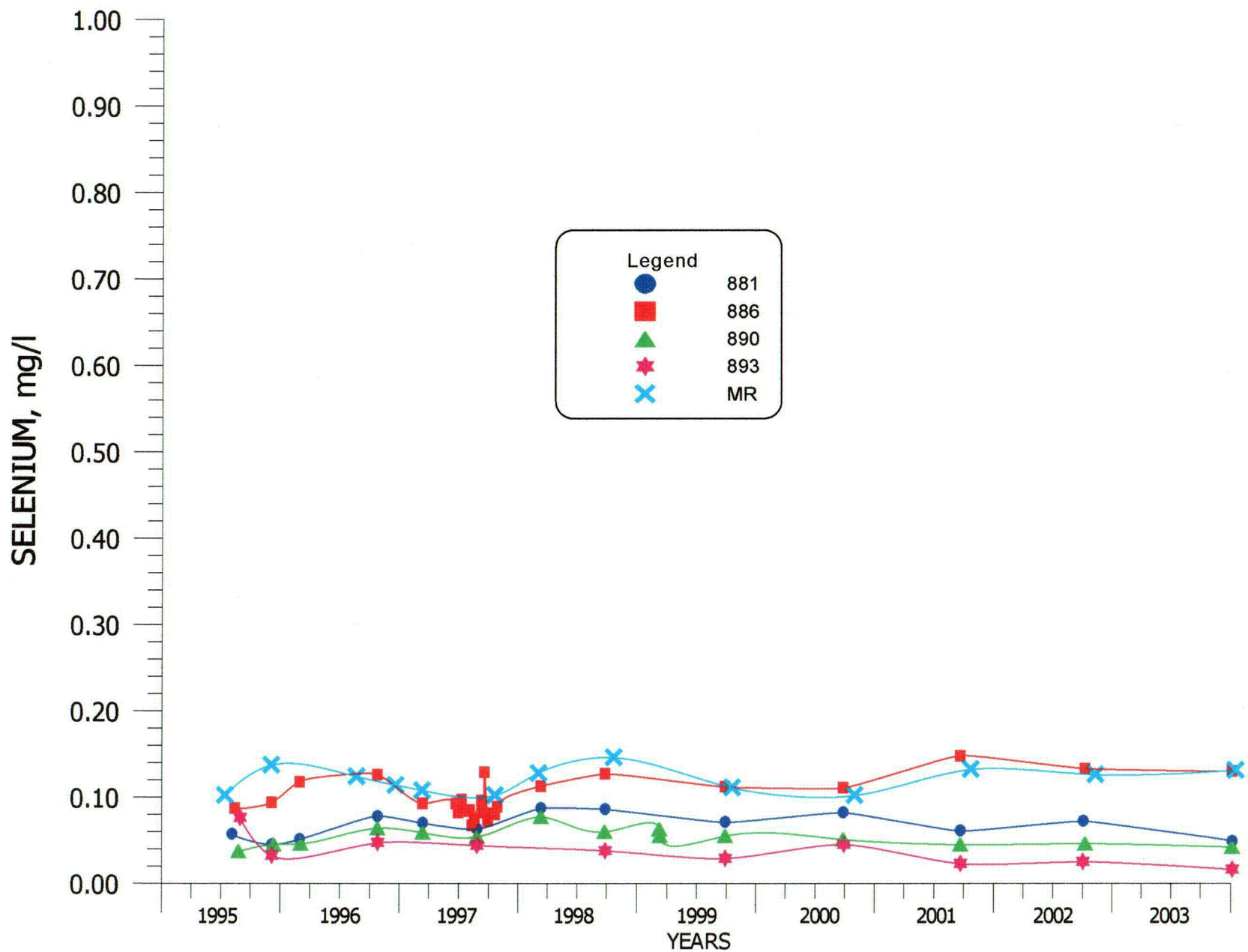
4.3-103



**FIGURE 4.3-83. SELENIUM CONCENTRATIONS FOR WELLS 652, 653, 855, 862 AND 869.**

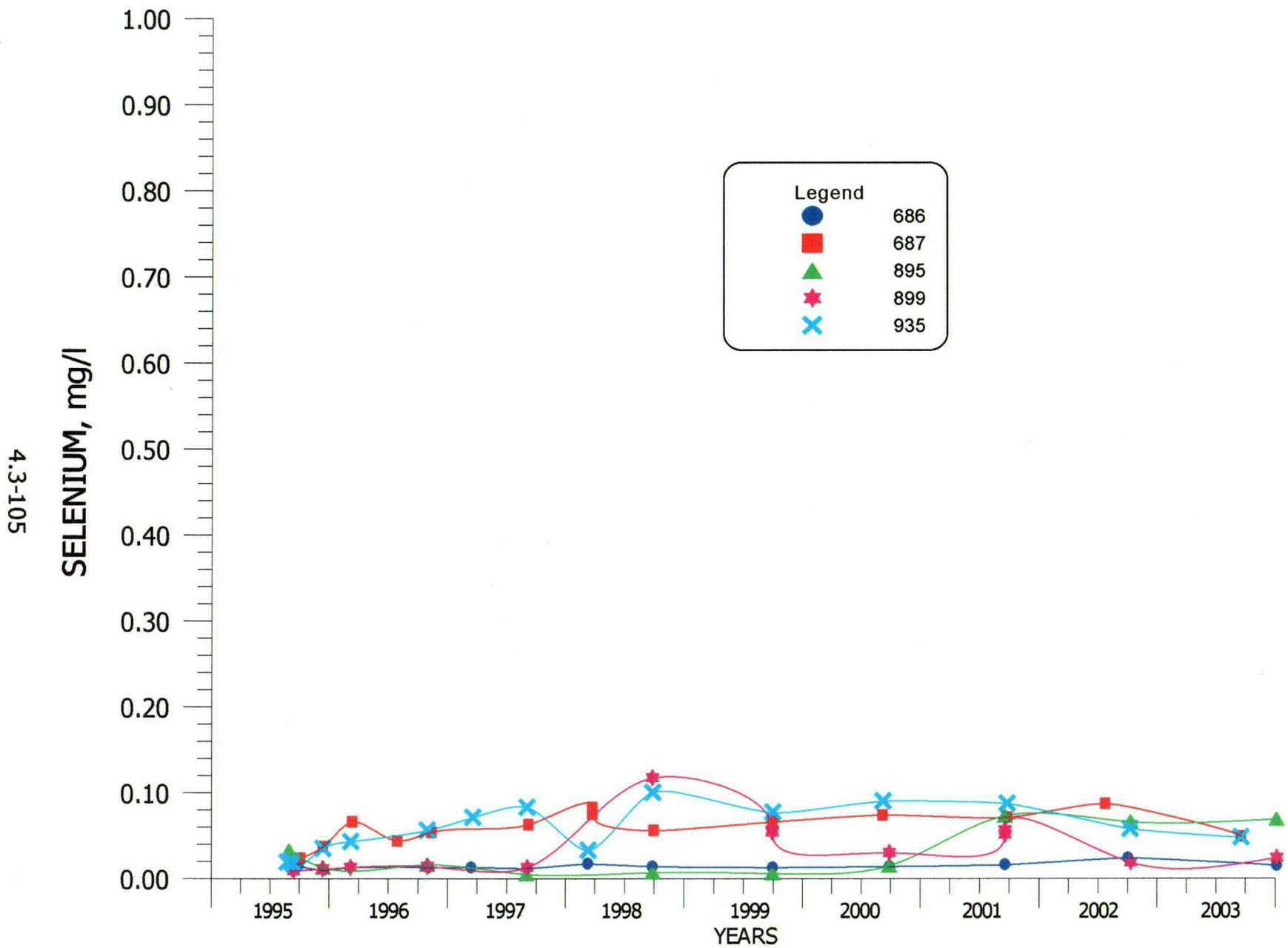


4.3-104



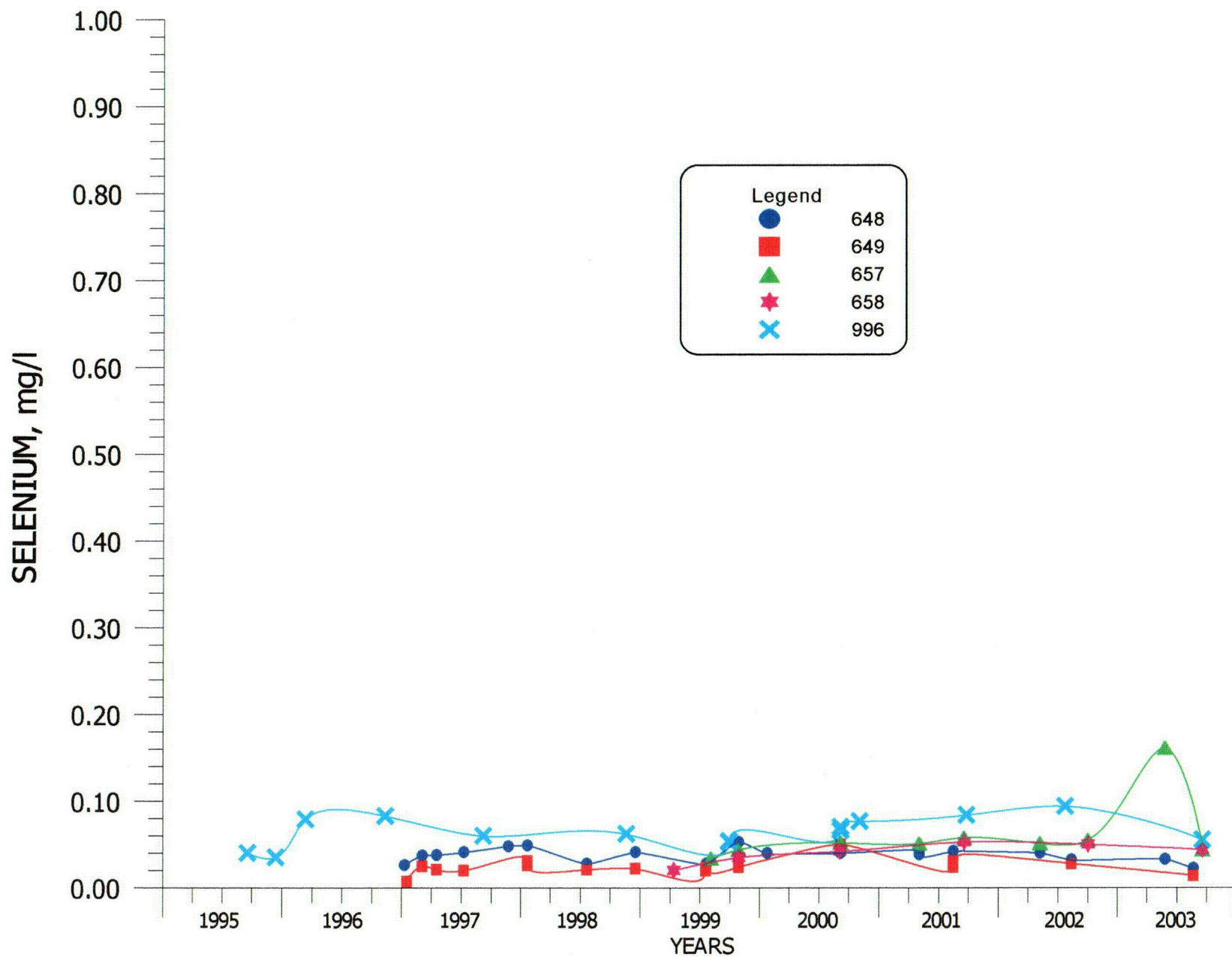
**FIGURE 4.3-84. SELENIUM CONCENTRATIONS FOR WELLS 881, 886, 890, 893 AND MR.**





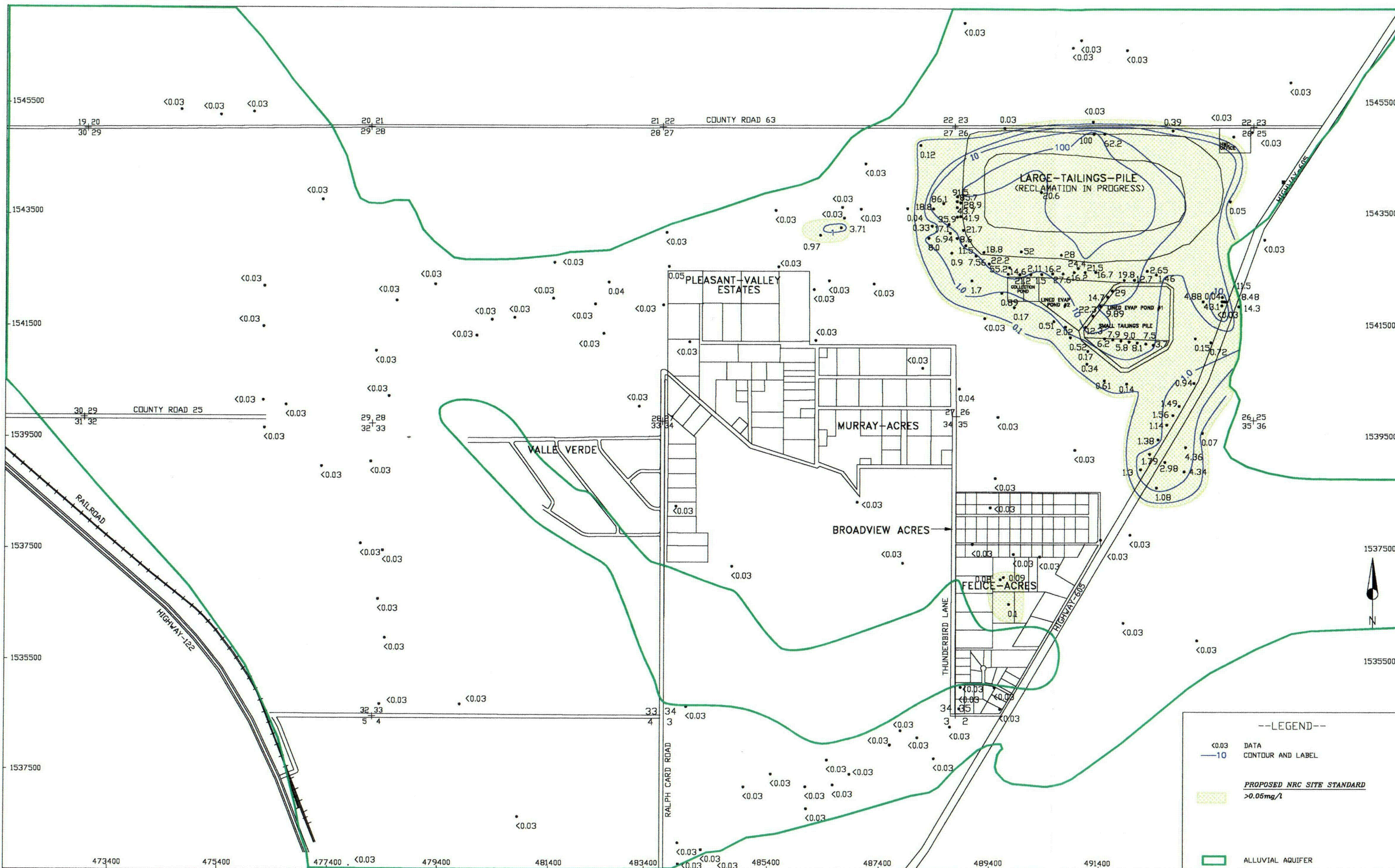
**FIGURE 4.3-85. SELENIUM CONCENTRATIONS FOR WELLS 686, 687, 895, 899 AND 935.**

4.3-106



**FIGURE 4.3-86. SELENIUM CONCENTRATIONS FOR WELLS 648, 649, 657, 658 AND 996.**





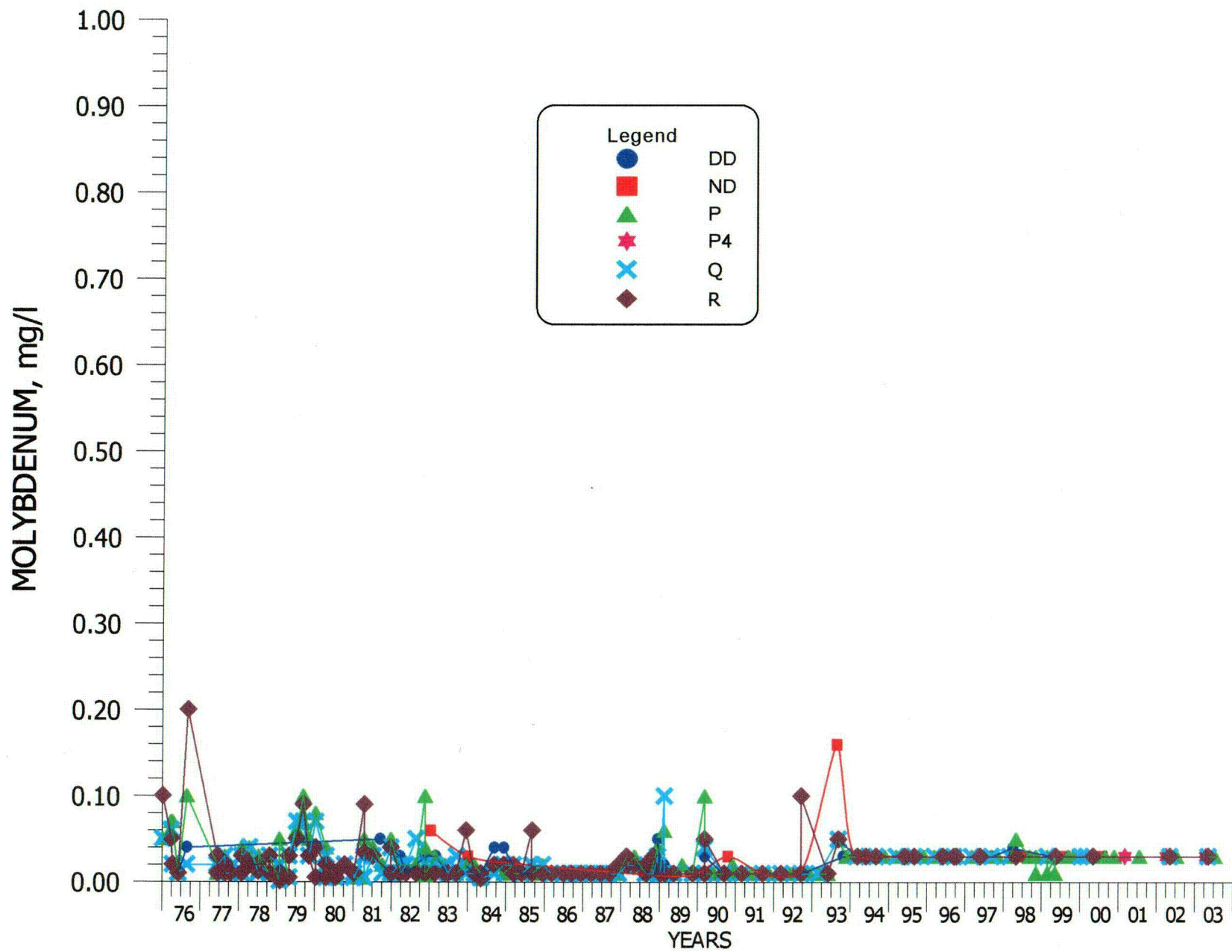
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HOMESTAKE-MILL-AND-ADJACENT-PROPERTIES  
 GRANTS-NM-TOWNSHIP-11&12-N-RANGE-10-W

FIGURE 4.3-87. MOLYBDENUM CONCENTRATIONS OF THE ALLUVIAL AQUIFER, 2003, mg/l  
 page 4.3-107

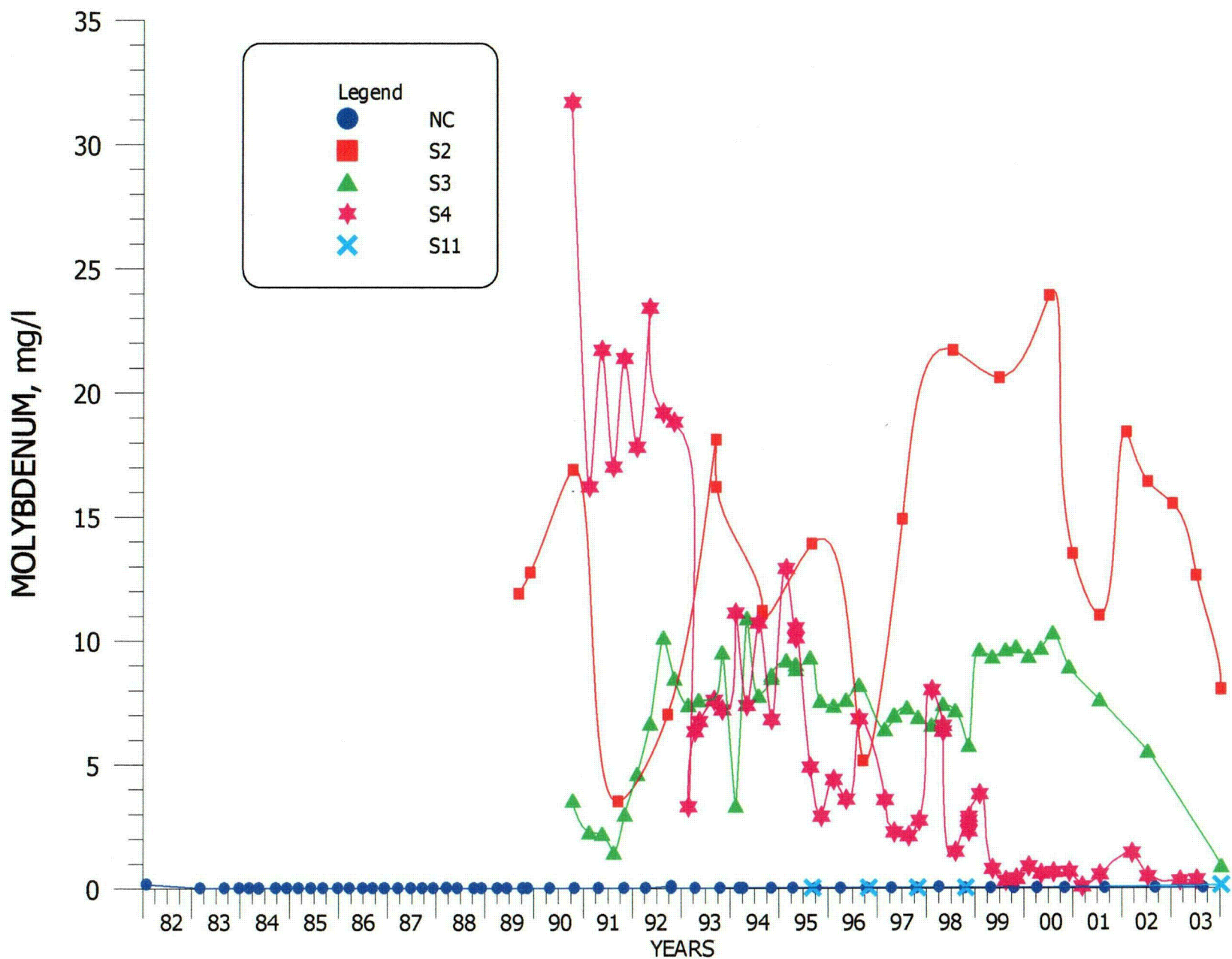


4.3-108



**FIGURE 4.3-88. MOLYBDENUM CONCENTRATIONS FOR WELLS DD, ND, P, P4, Q AND R.**

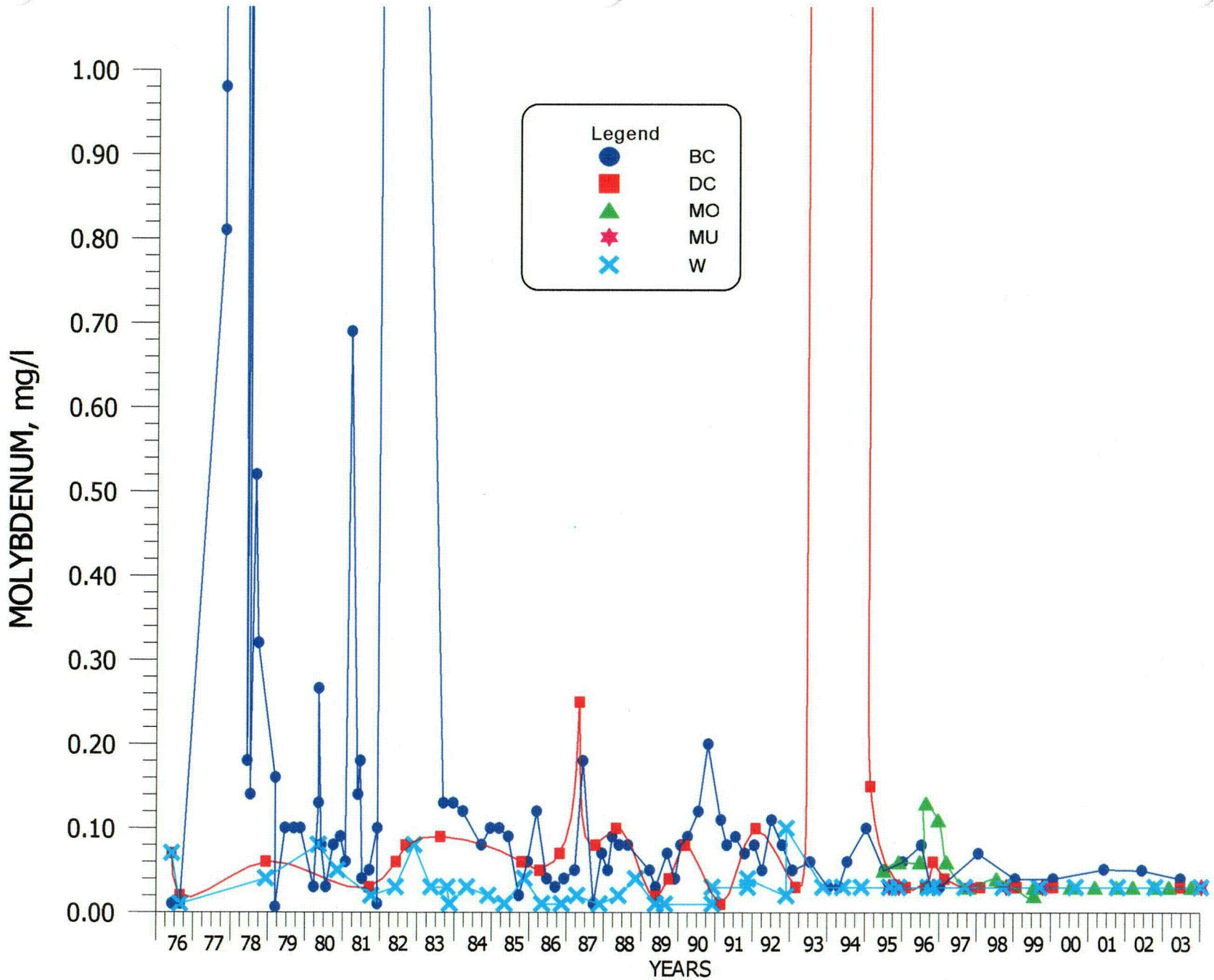
4.3-109



**FIGURE 4.3-89. MOLYBDENUM CONCENTRATIONS FOR WELLS NC, S2, S3, S4 AND S11.**

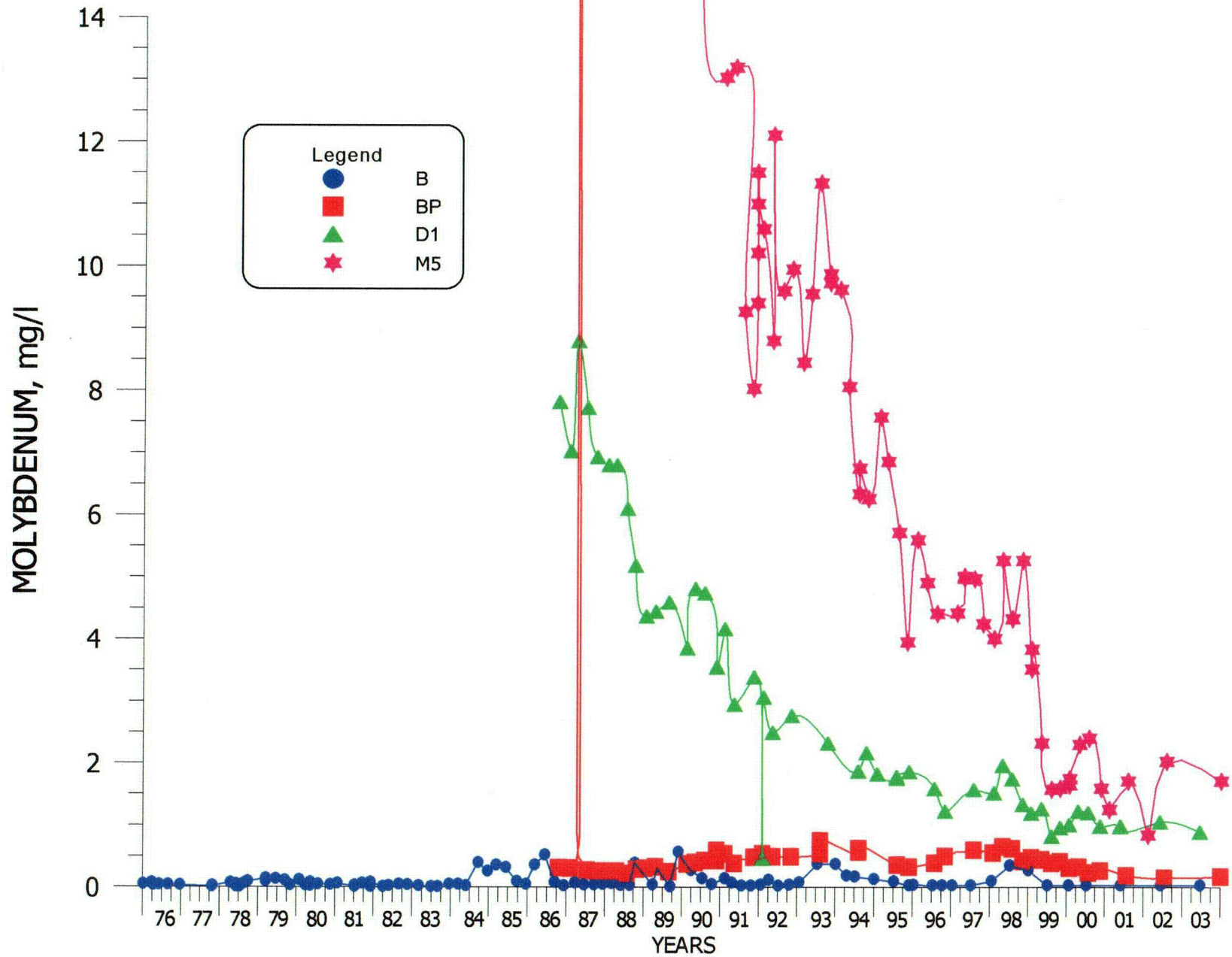


4.3-110



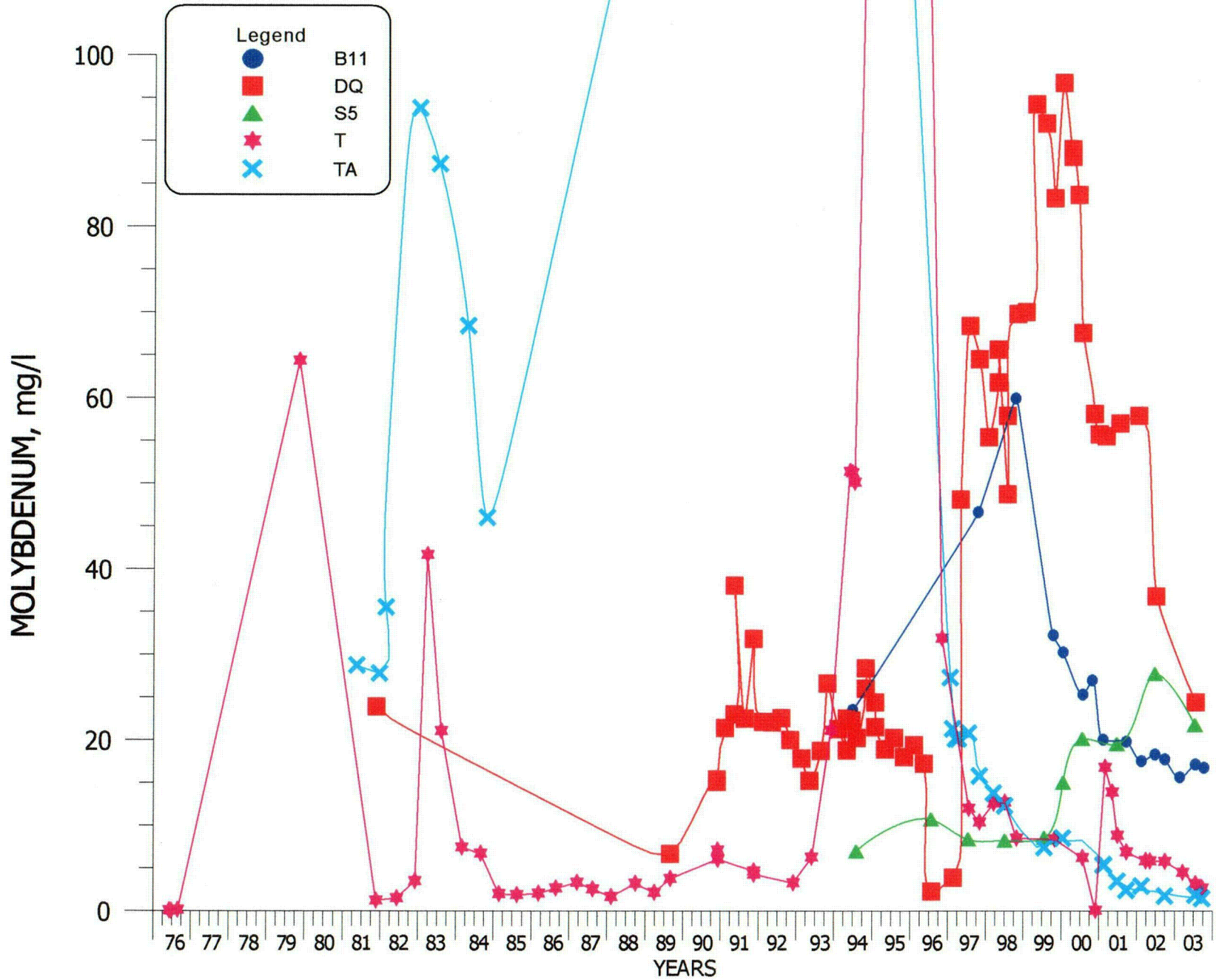
**FIGURE 4.3-90. MOLYBDENUM CONCENTRATIONS FOR WELLS BC, DC, MO, MU AND W.**

4.3-111



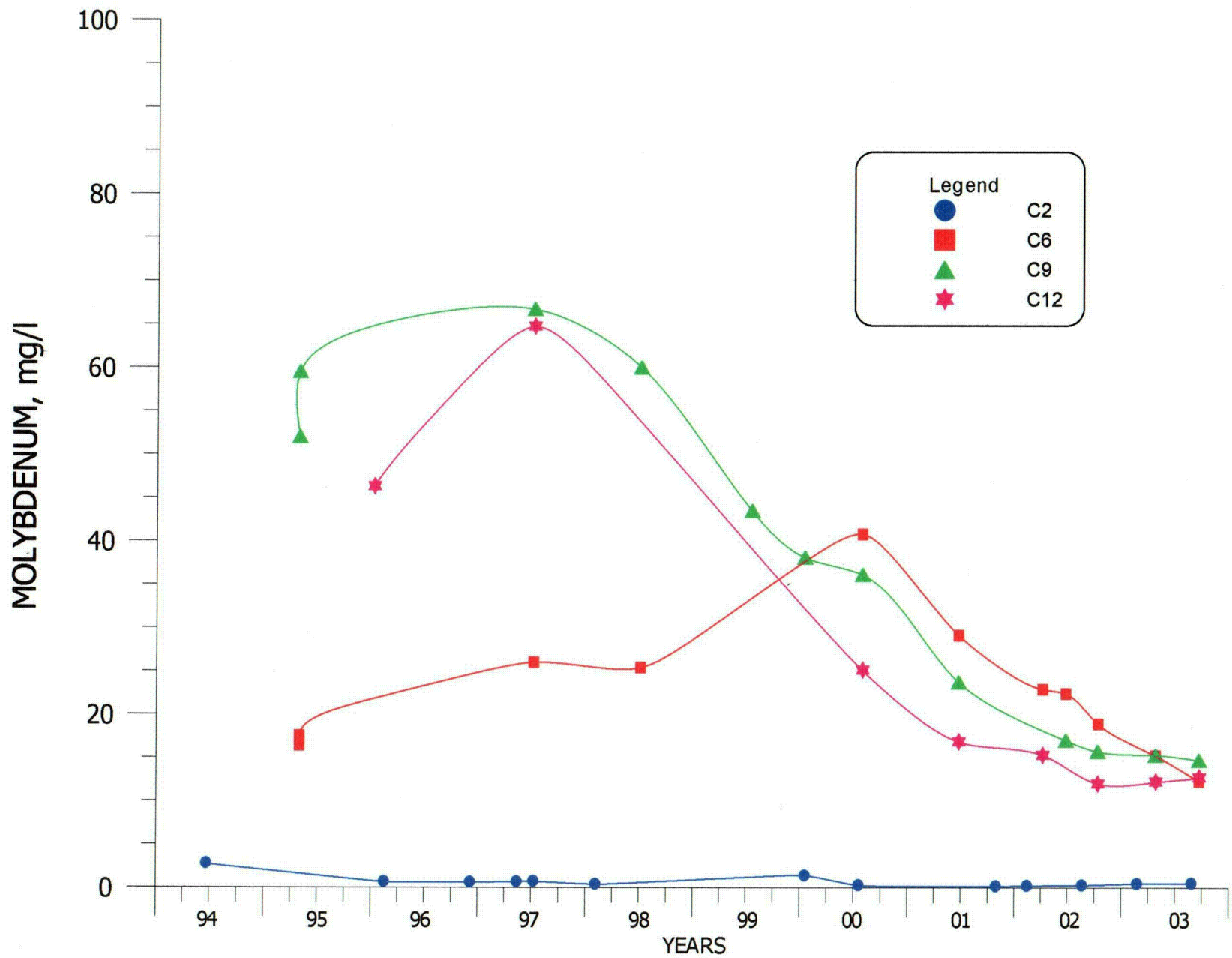
**FIGURE 4.3-91. MOLYBDENUM CONCENTRATIONS FOR WELLS B, BP, D1 AND M5.**

4.3-112



**FIGURE 4.3-92. MOLYBDENUM CONCENTRATIONS FOR WELLS B11, DQ, S5, T AND TA.**

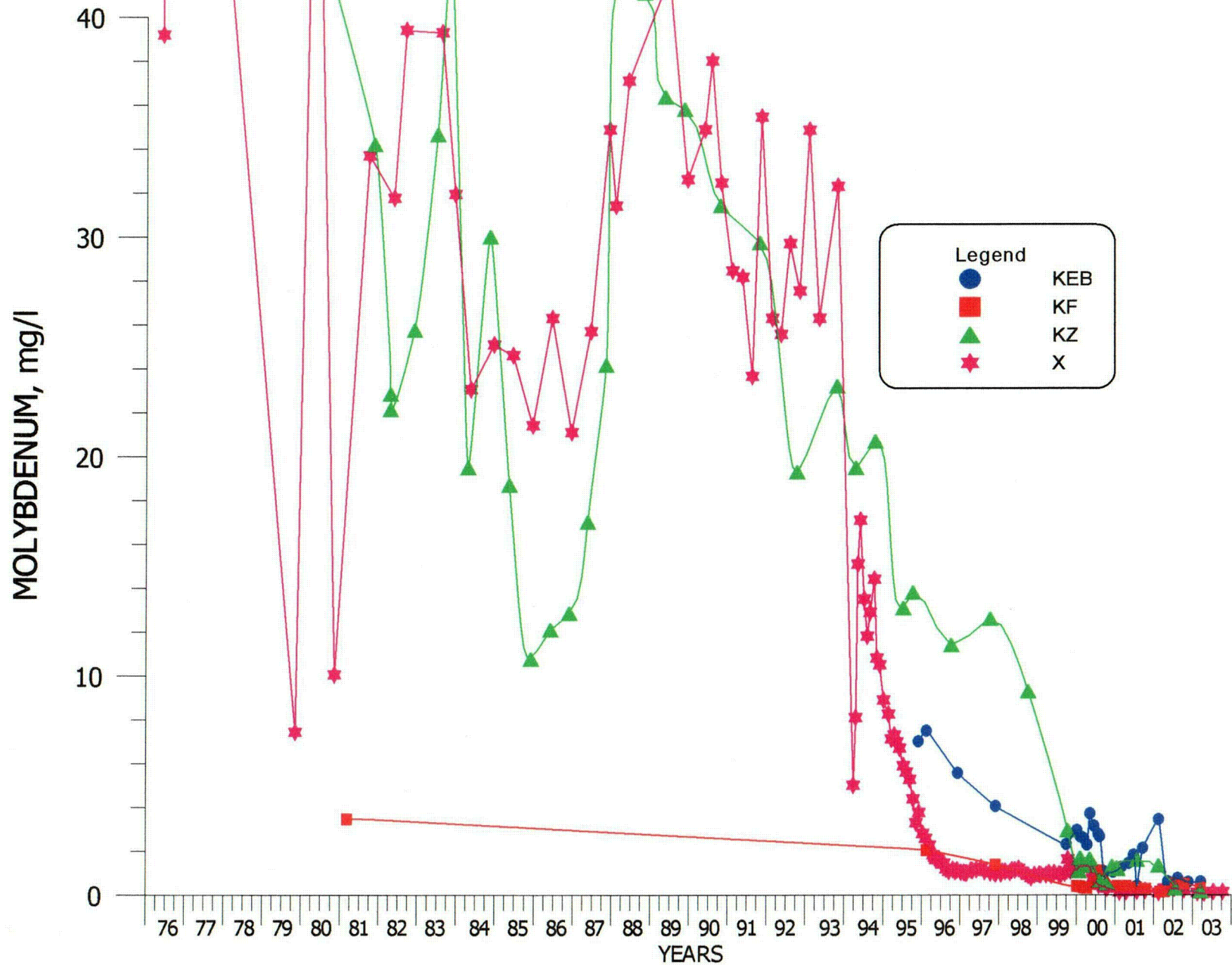
4.3-113



**FIGURE 4.3-93. MOLYBDENUM CONCENTRATIONS FOR WELLS C2, C6, C9 AND C12.**

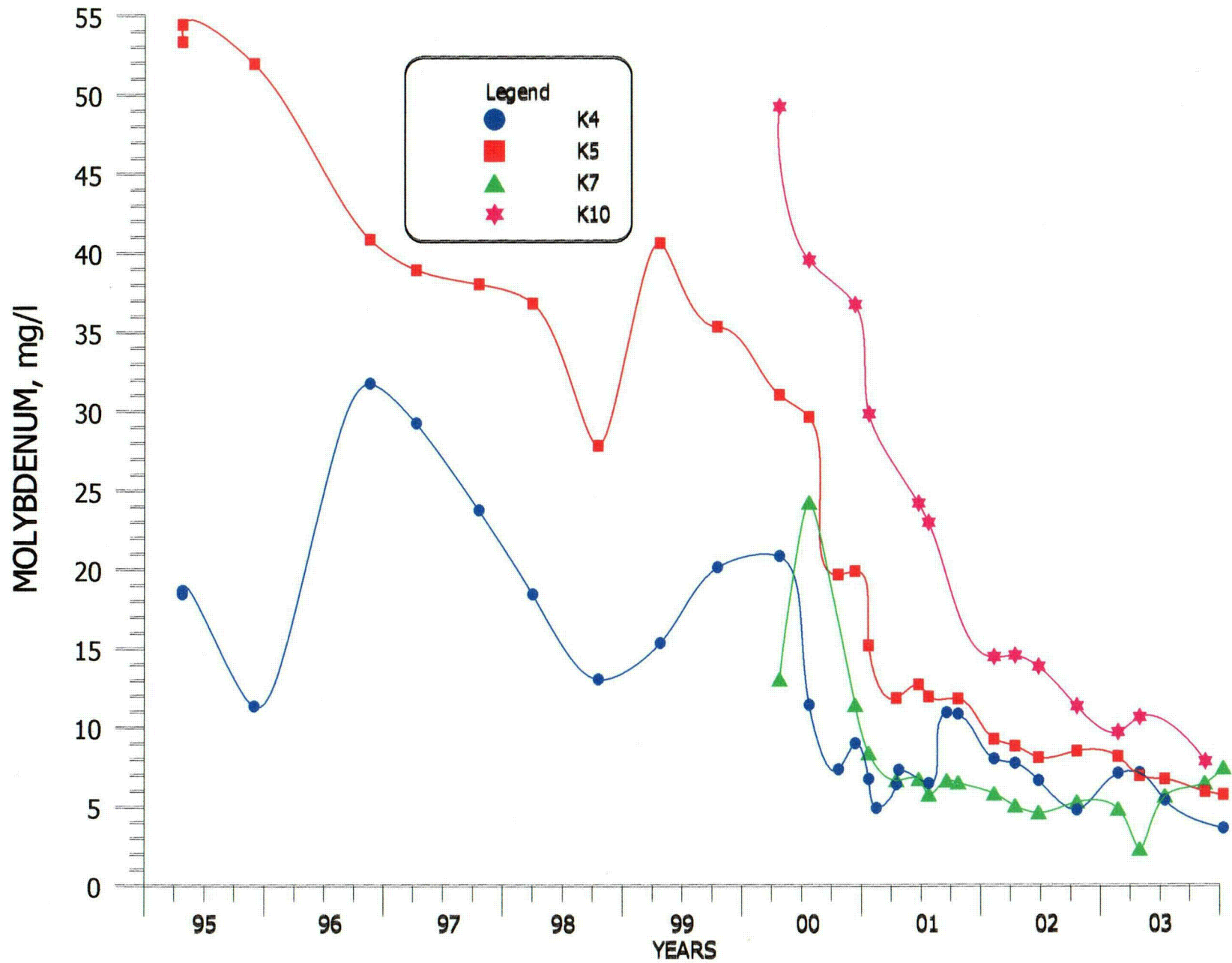


4.3-114



**FIGURE 4.3-94. MOLYBDENUM CONCENTRATIONS FOR WELLS KEB, KF, KZ AND X.**

4.3-115



**FIGURE 4.3-95. MOLYBDENUM CONCENTRATIONS FOR WELLS K4, K5, K7 AND K10.**