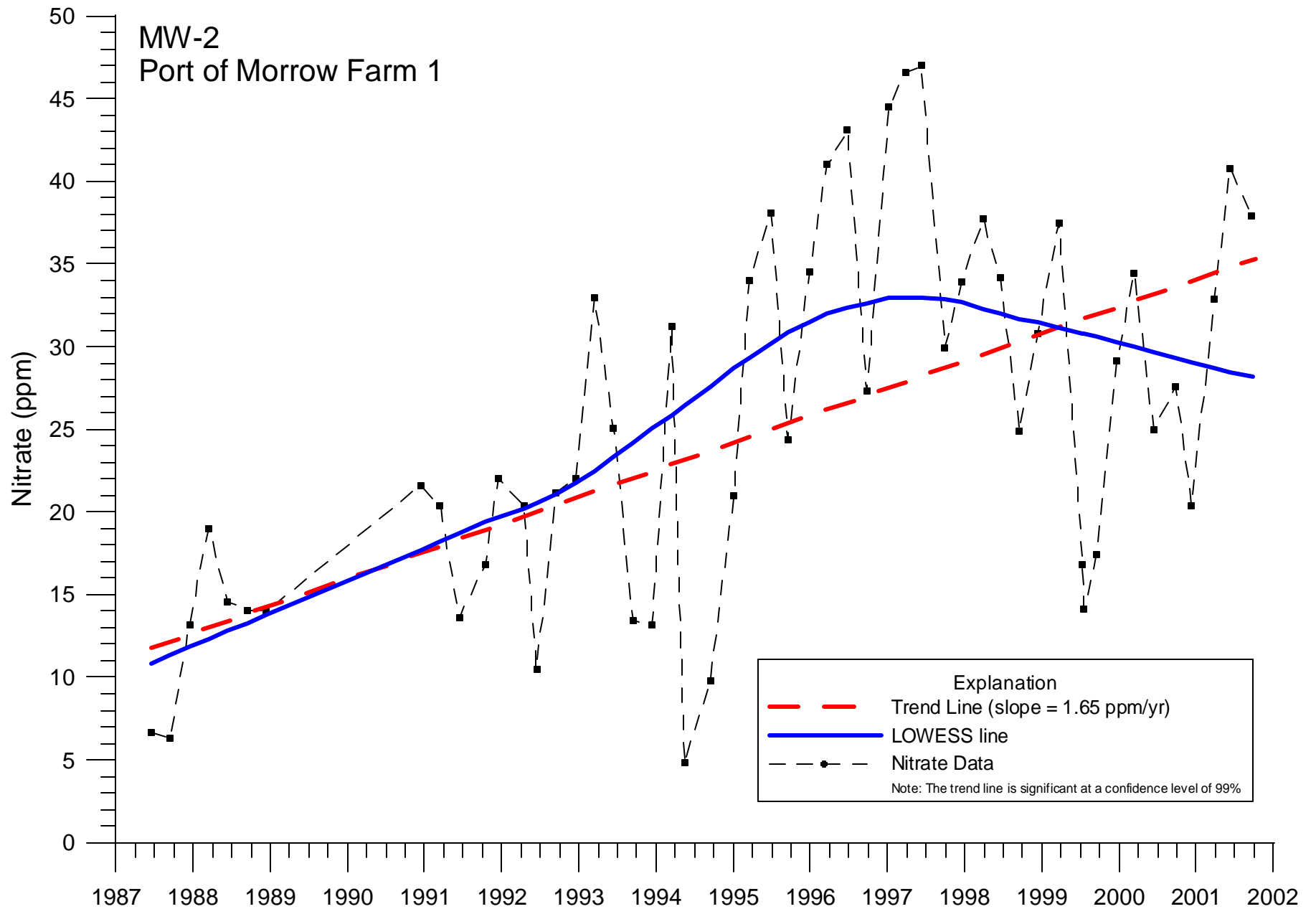
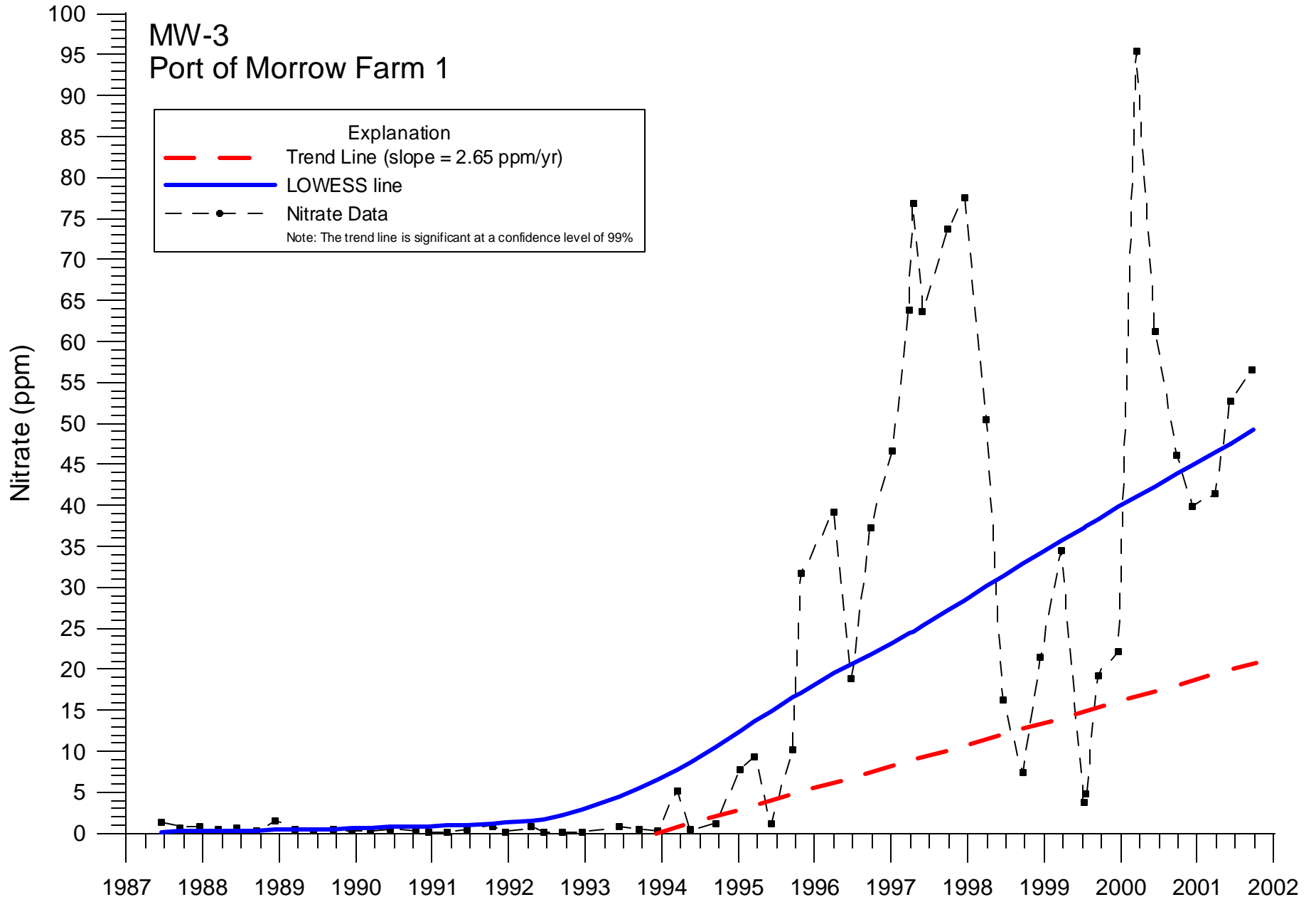


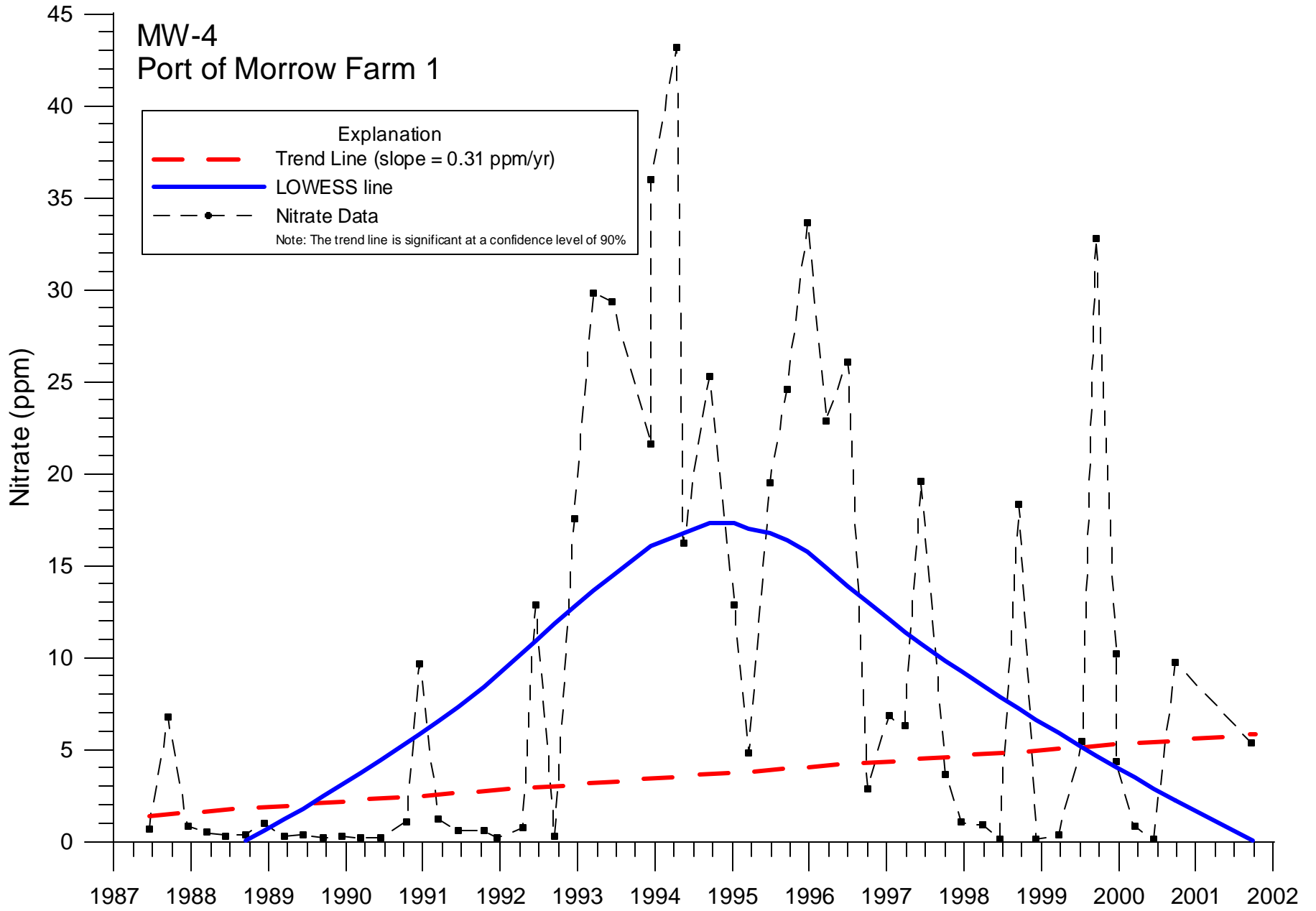
MW-2
Port of Morrow Farm 1



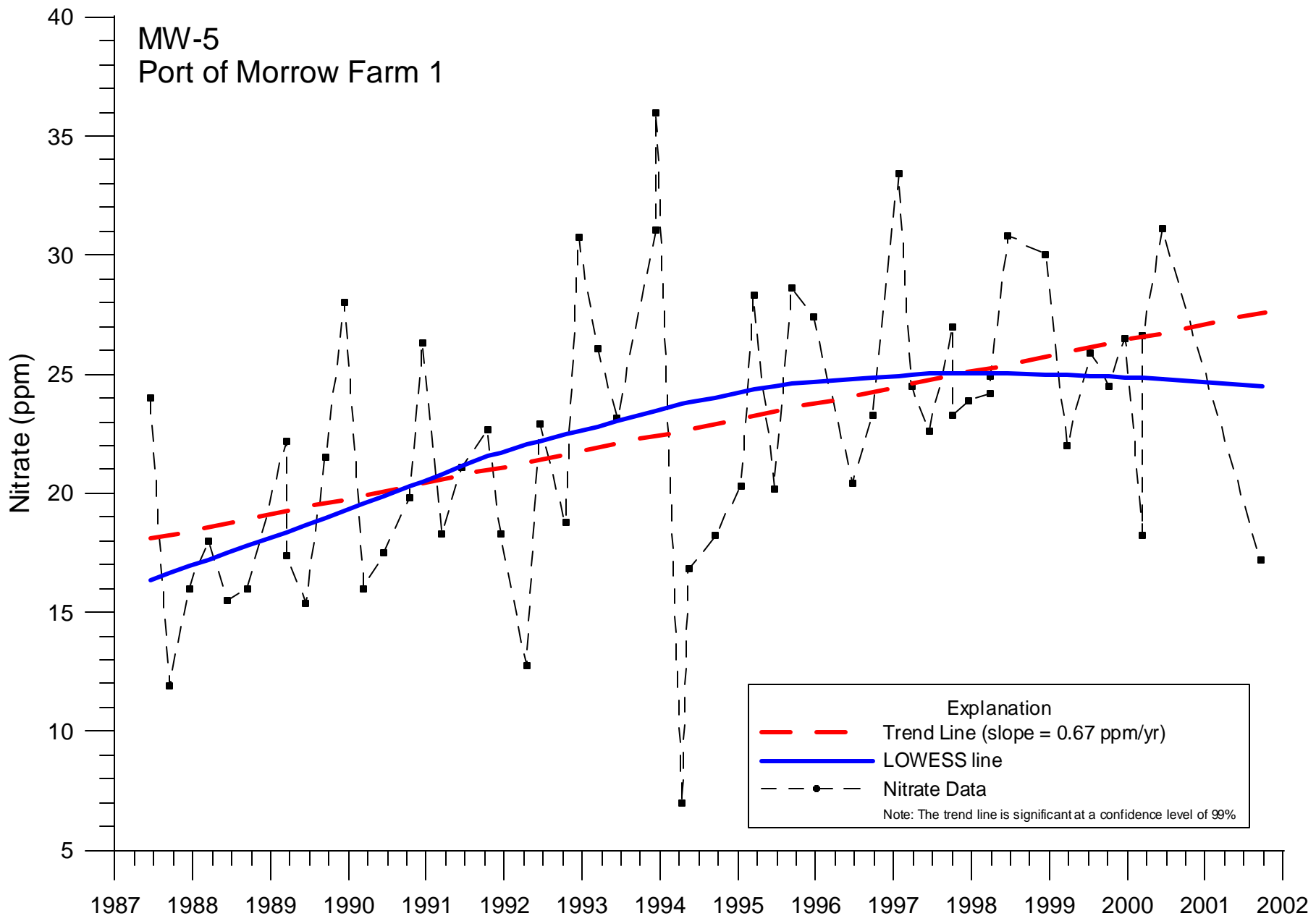
MW-3 Port of Morrow Farm 1



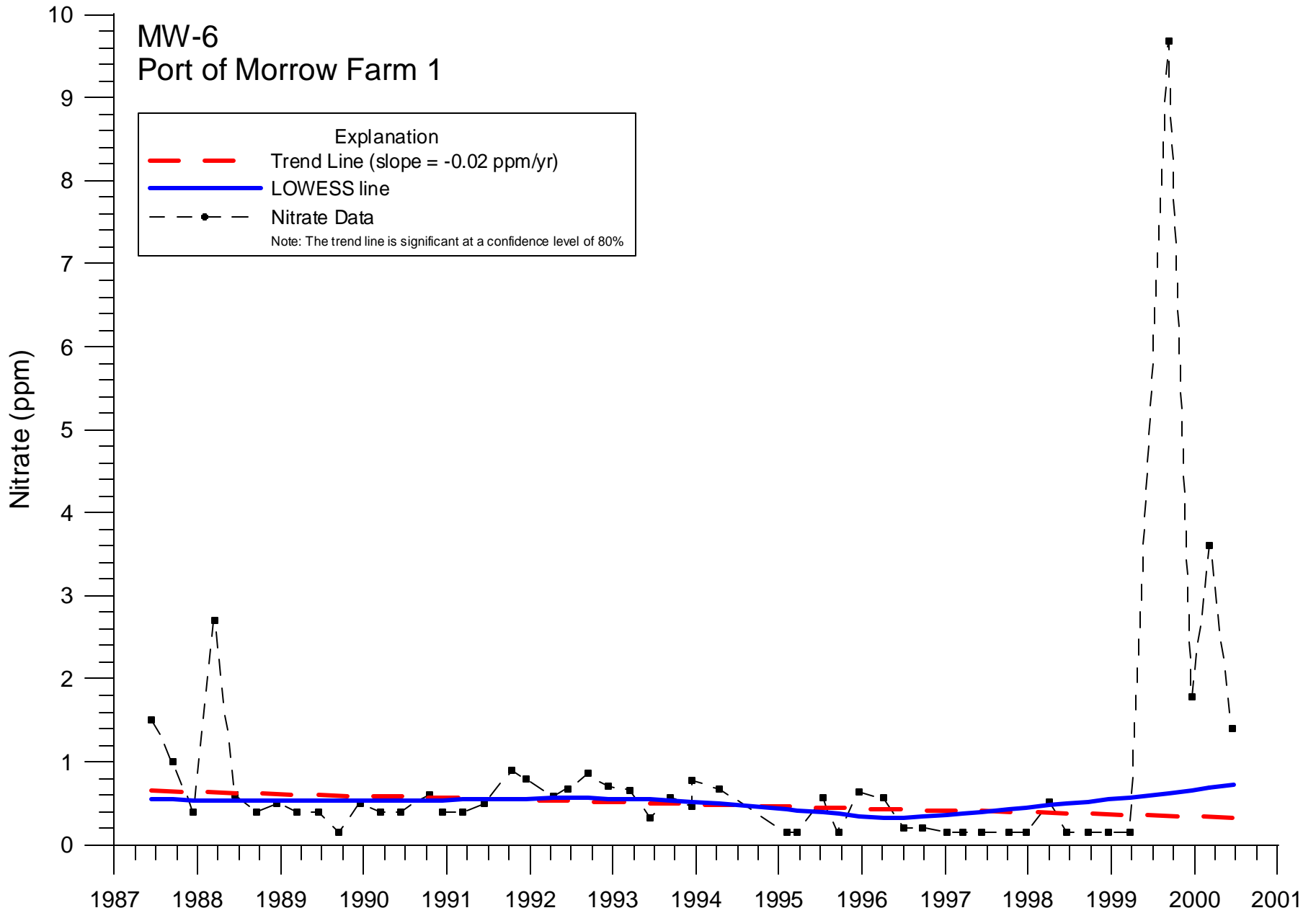
MW-4 Port of Morrow Farm 1



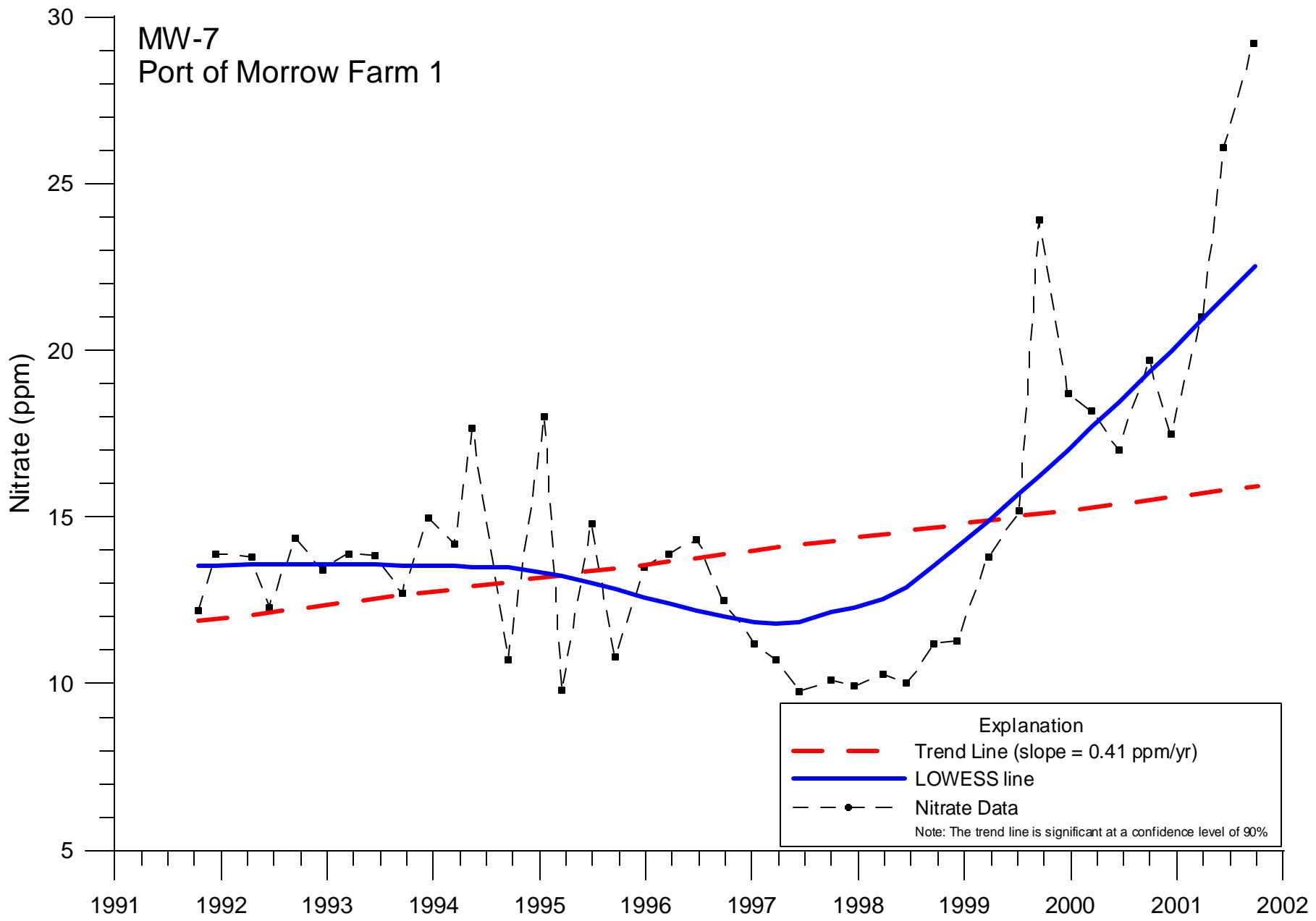
MW-5
Port of Morrow Farm 1



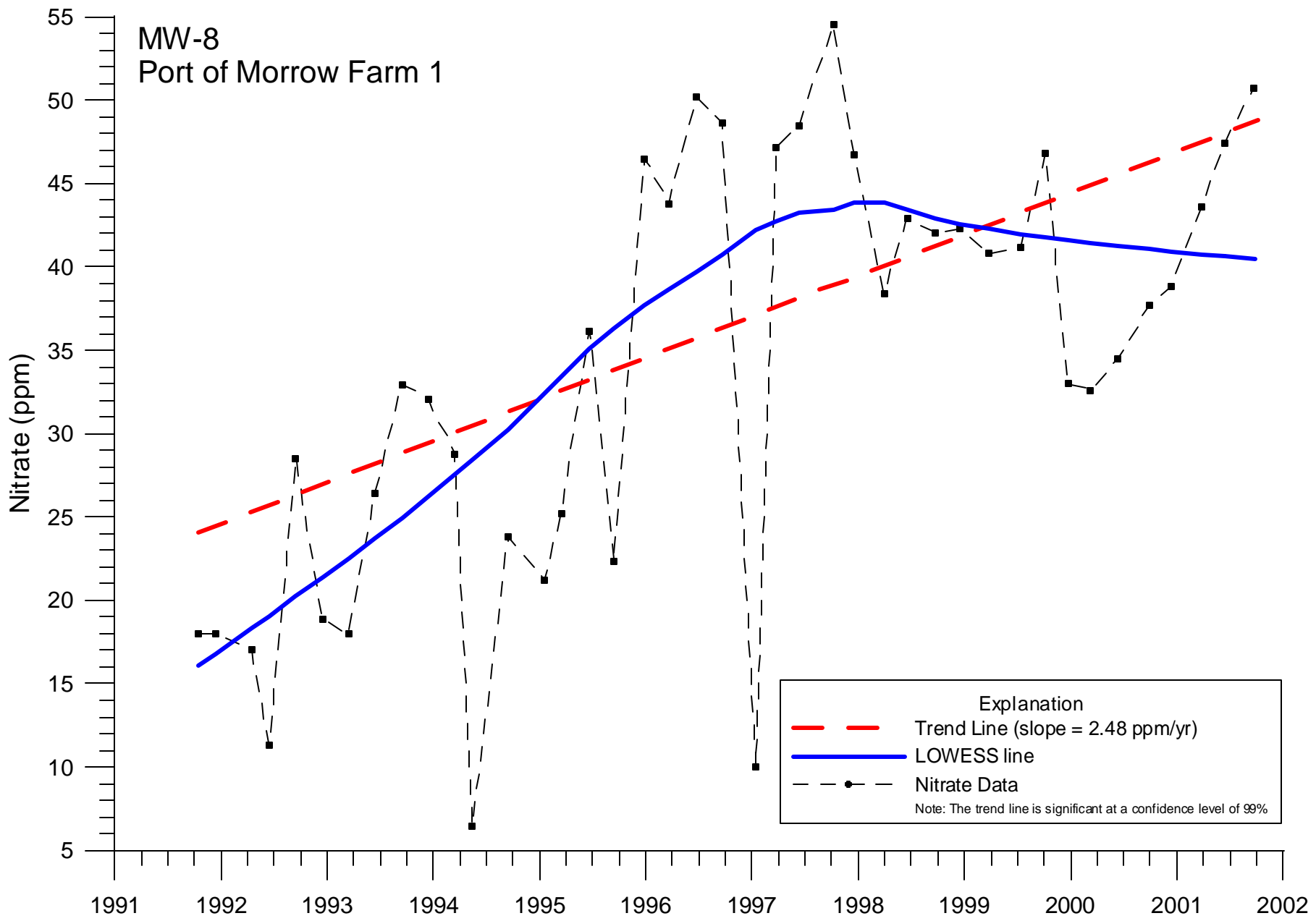
MW-6 Port of Morrow Farm 1



MW-7
Port of Morrow Farm 1



MW-8
Port of Morrow Farm 1

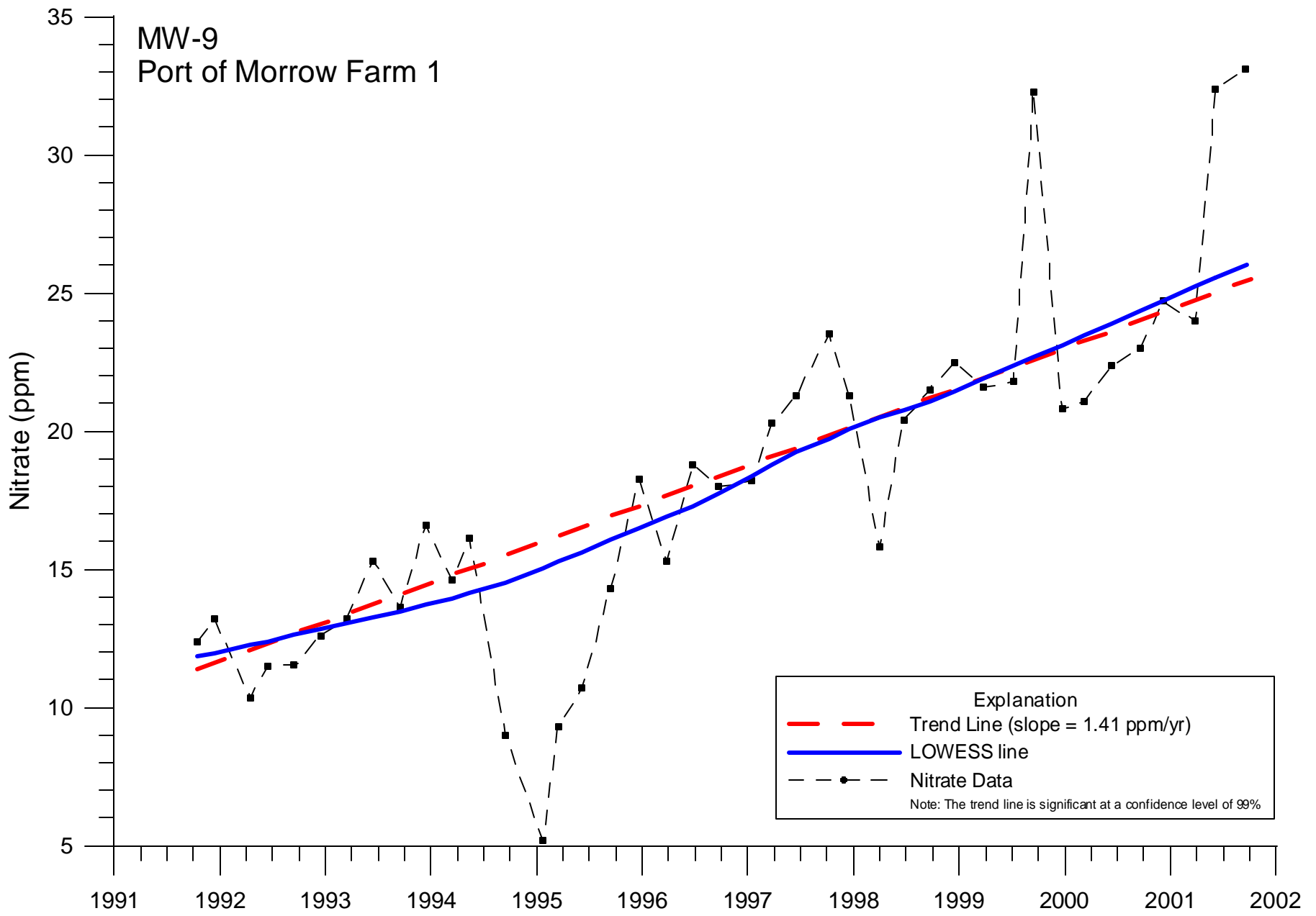


Explanation

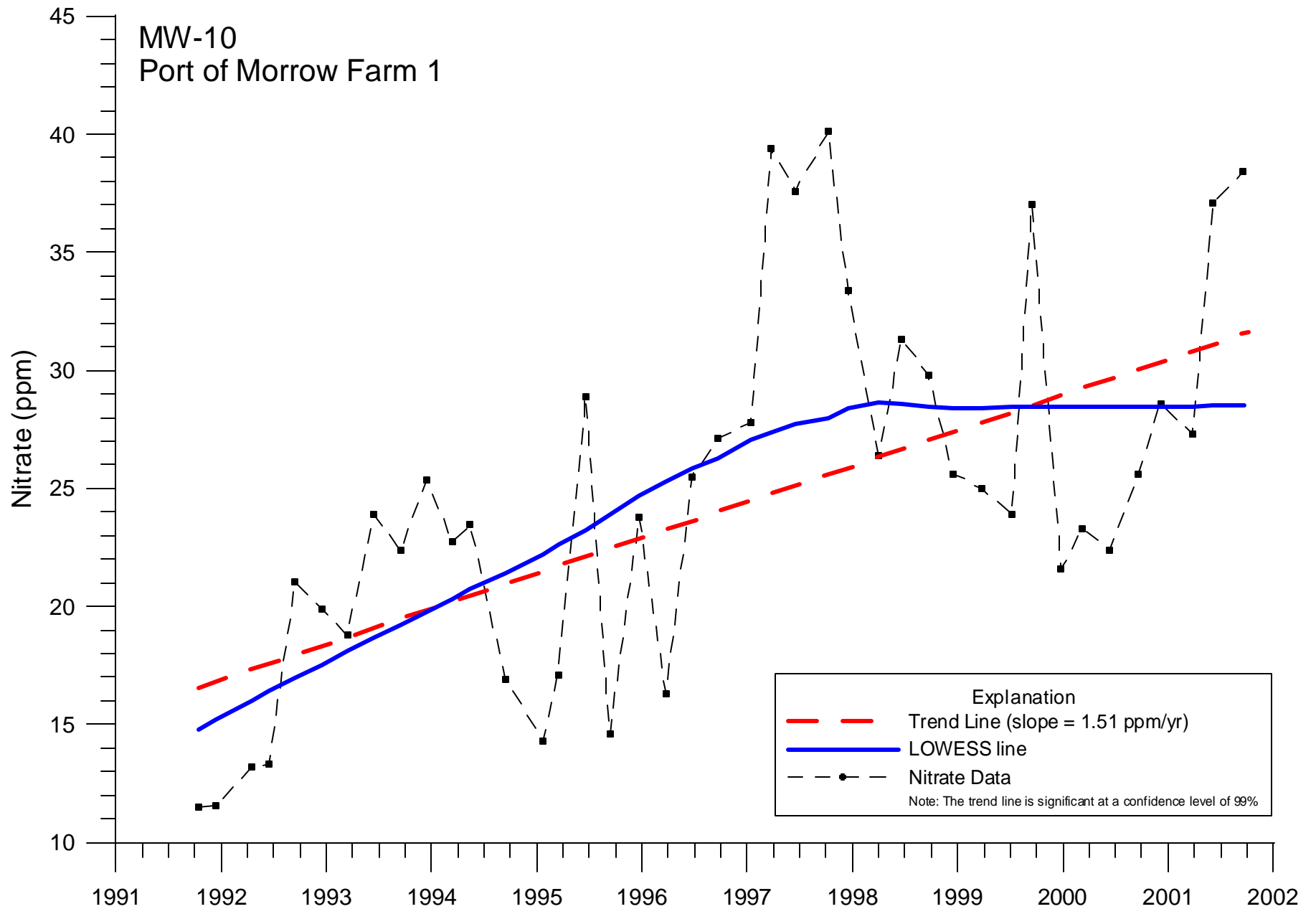
- Trend Line (slope = 2.48 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 99%

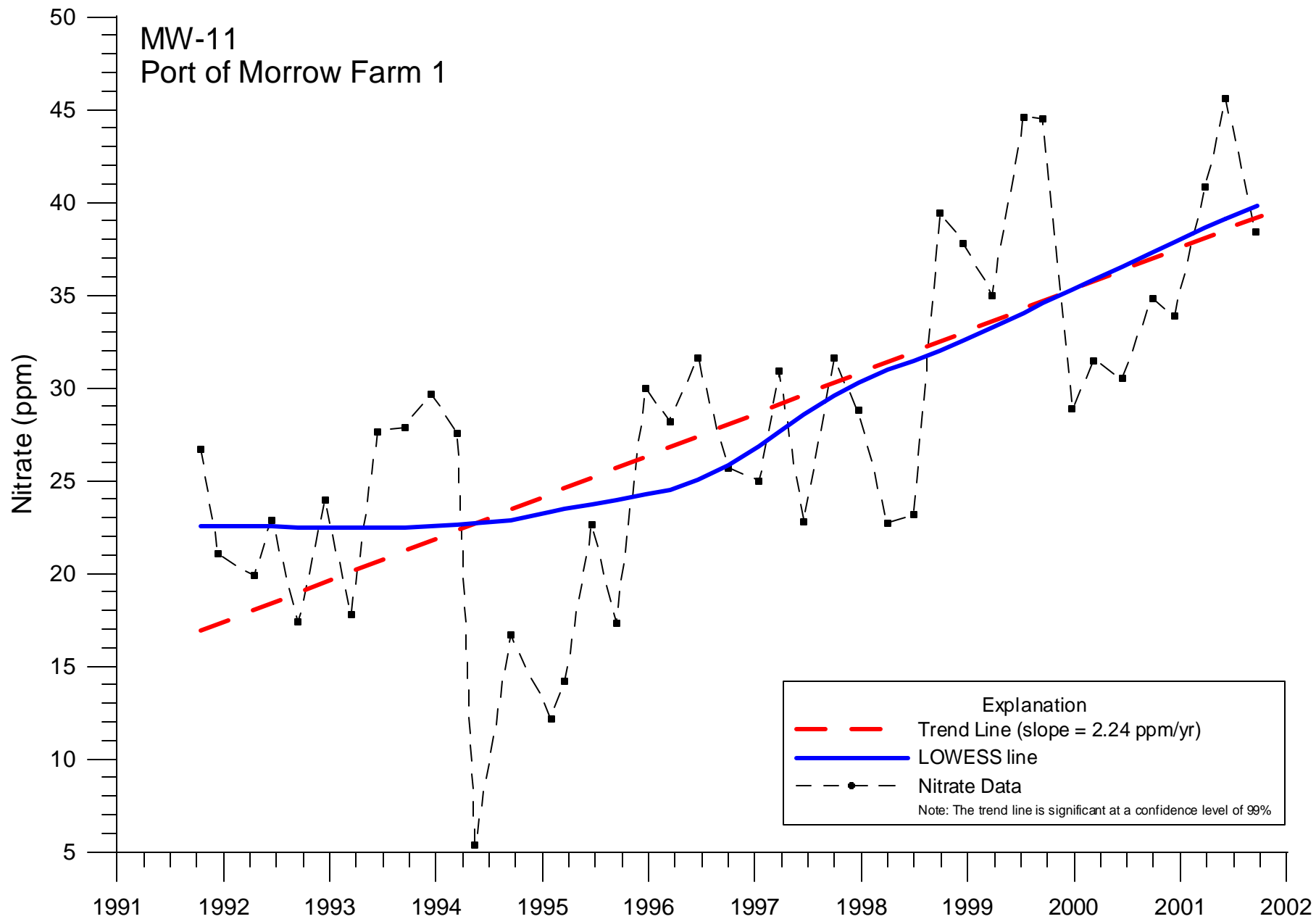
MW-9
Port of Morrow Farm 1

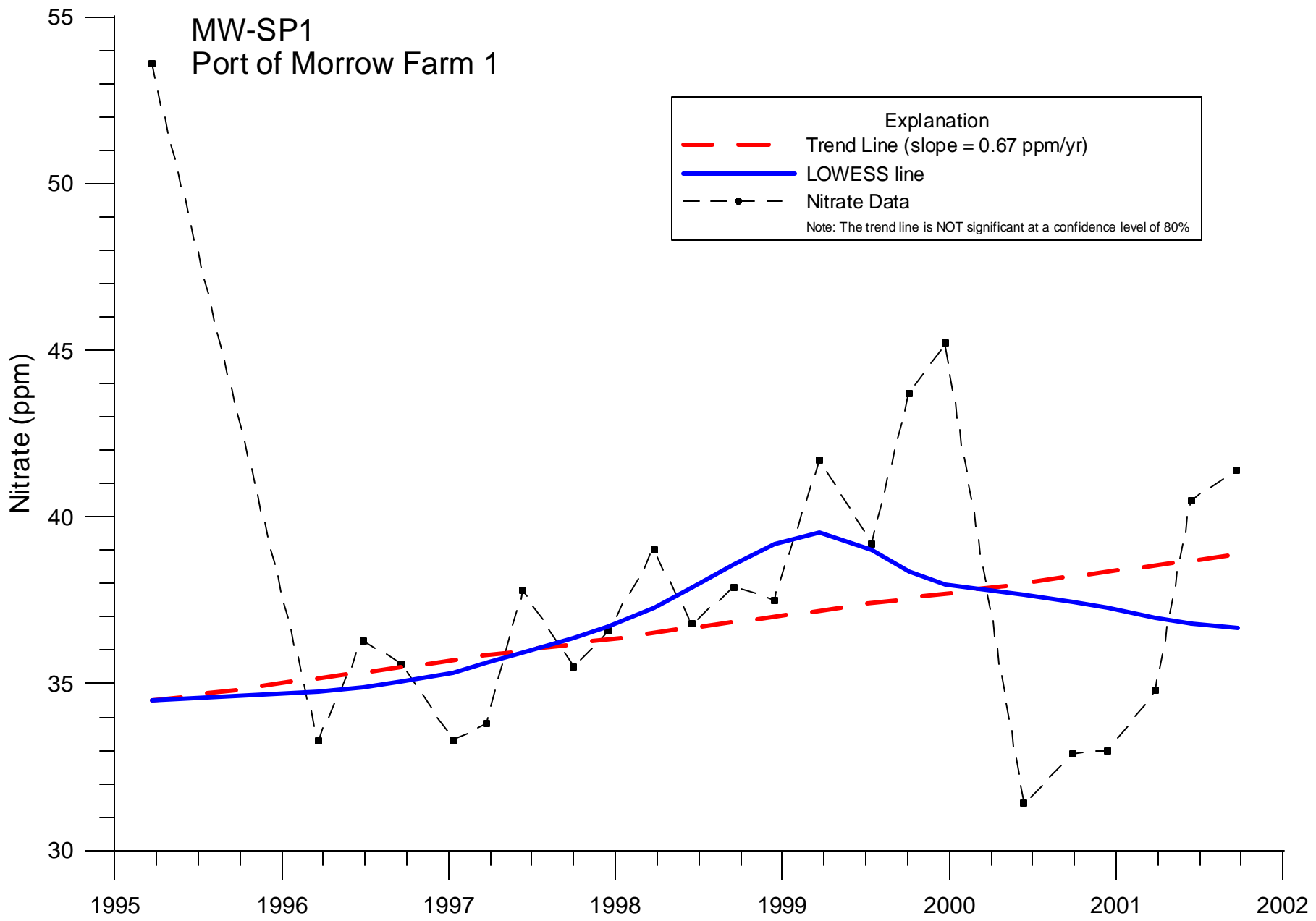


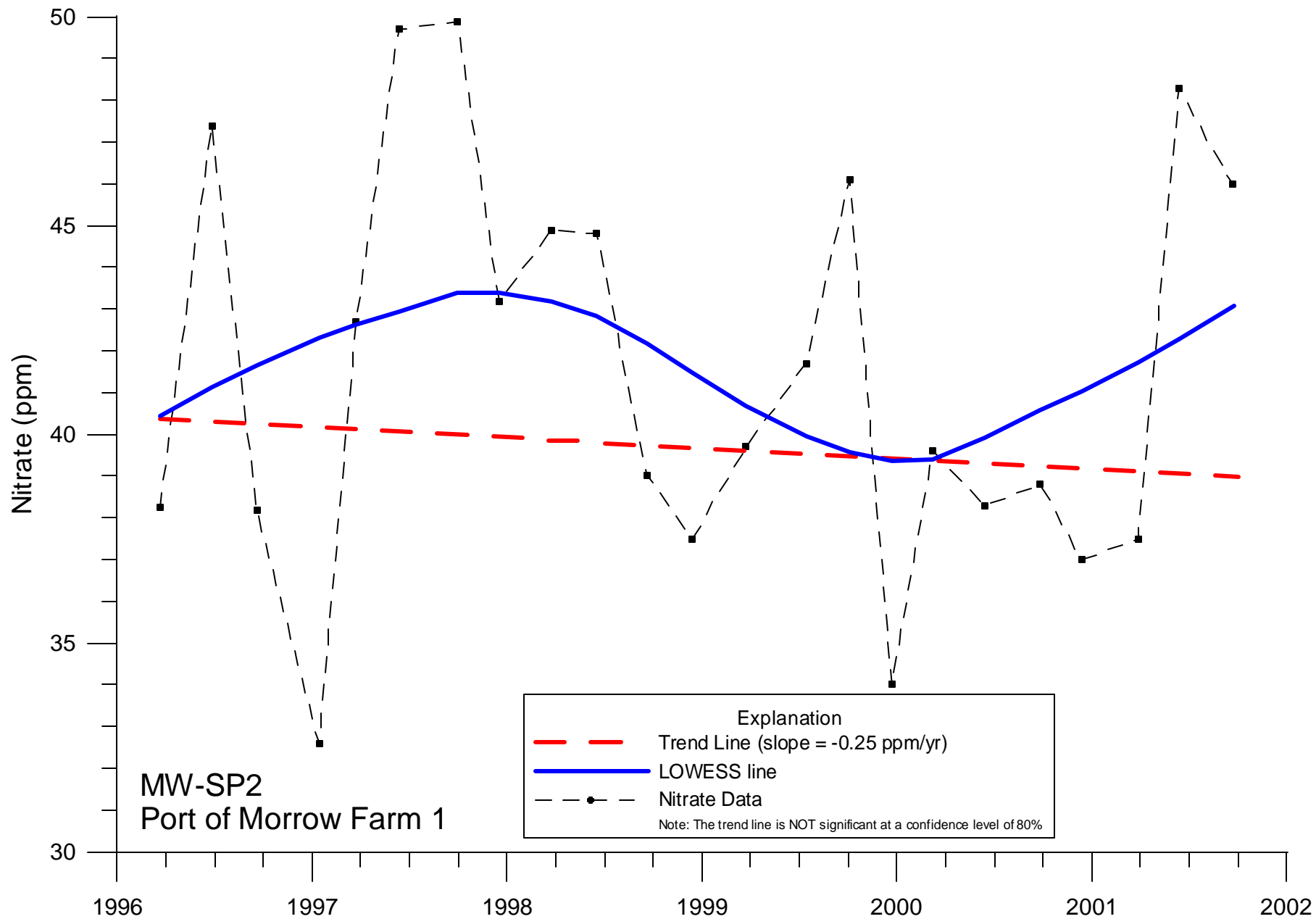
MW-10
Port of Morrow Farm 1



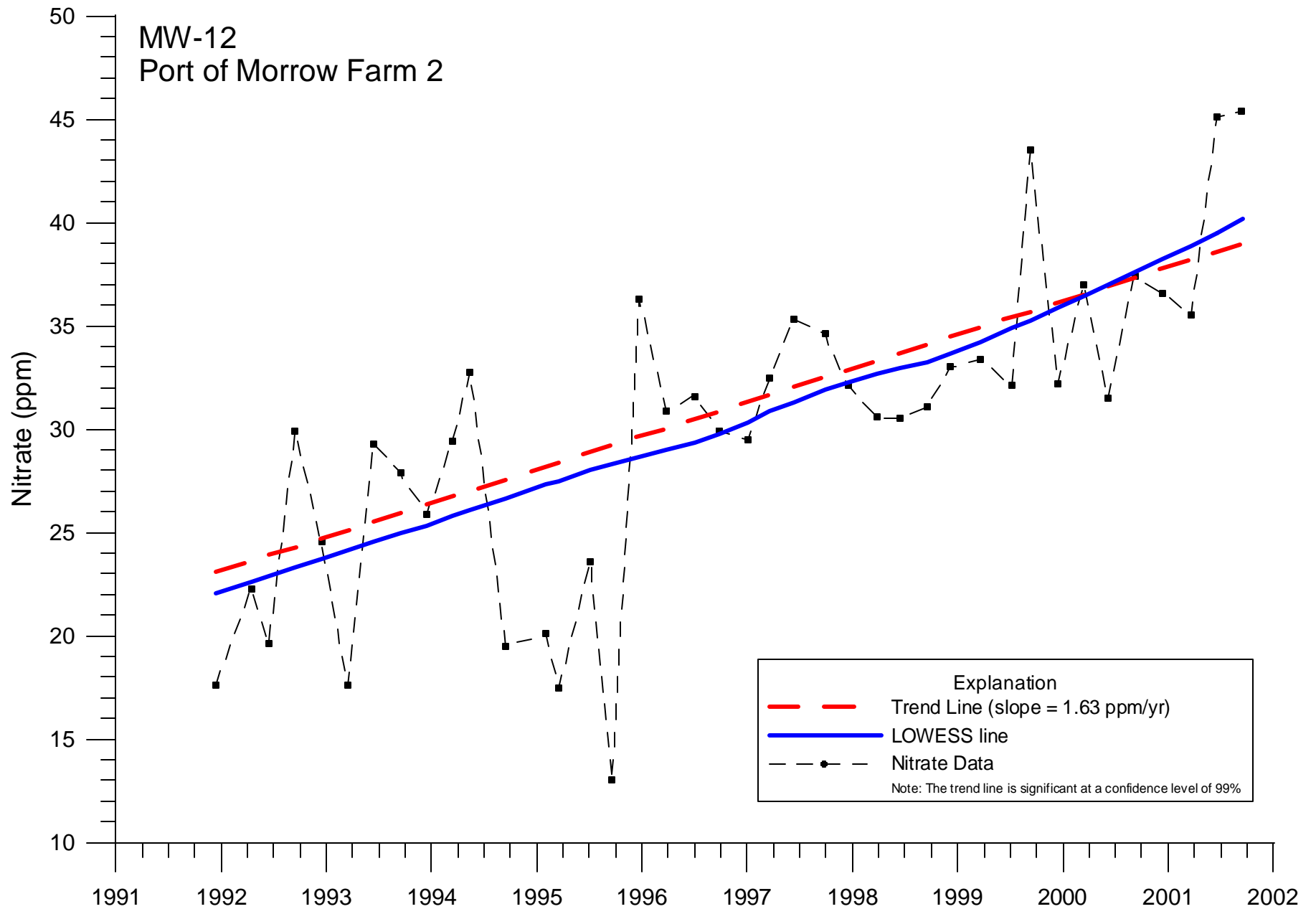
MW-11
Port of Morrow Farm 1



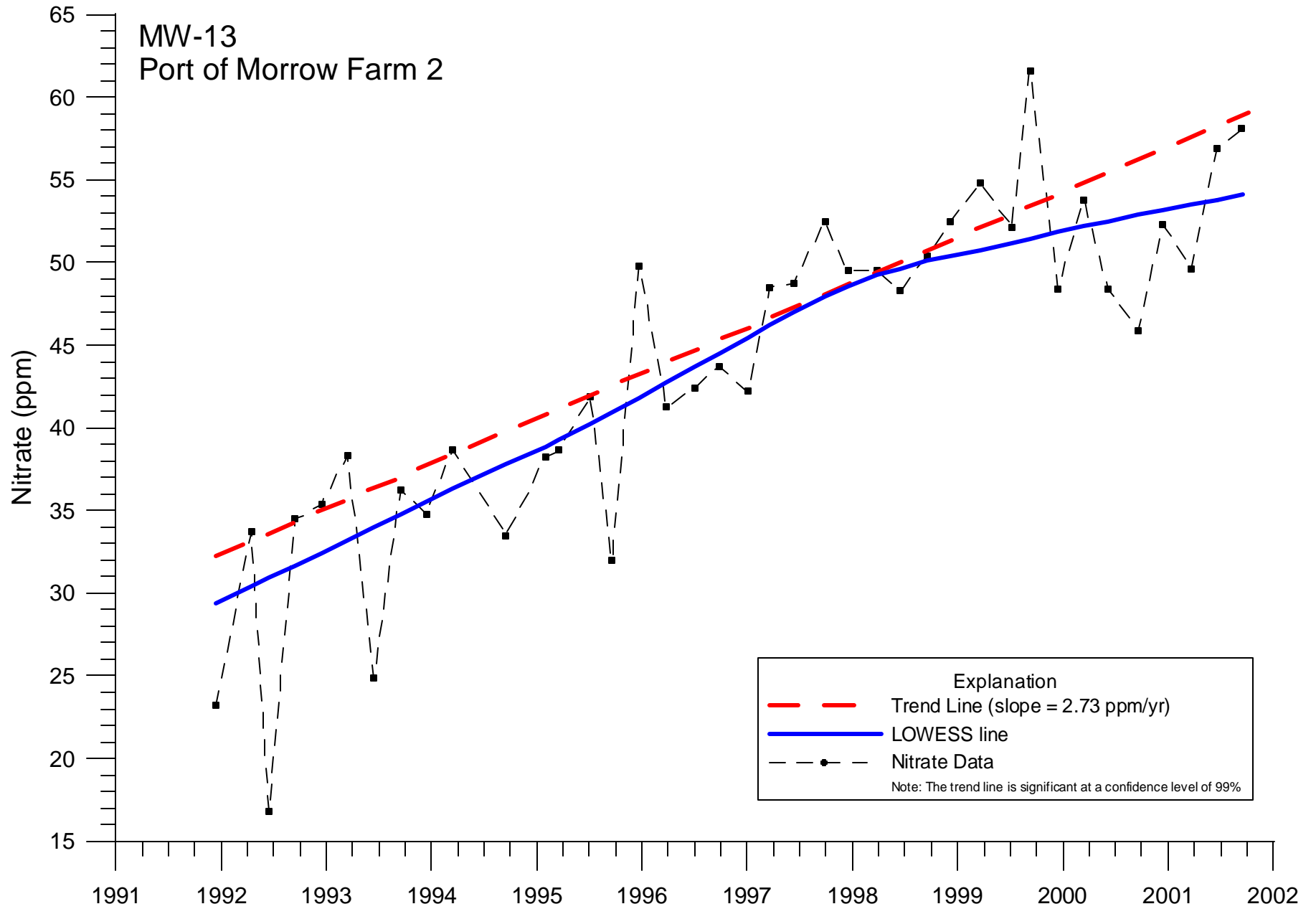




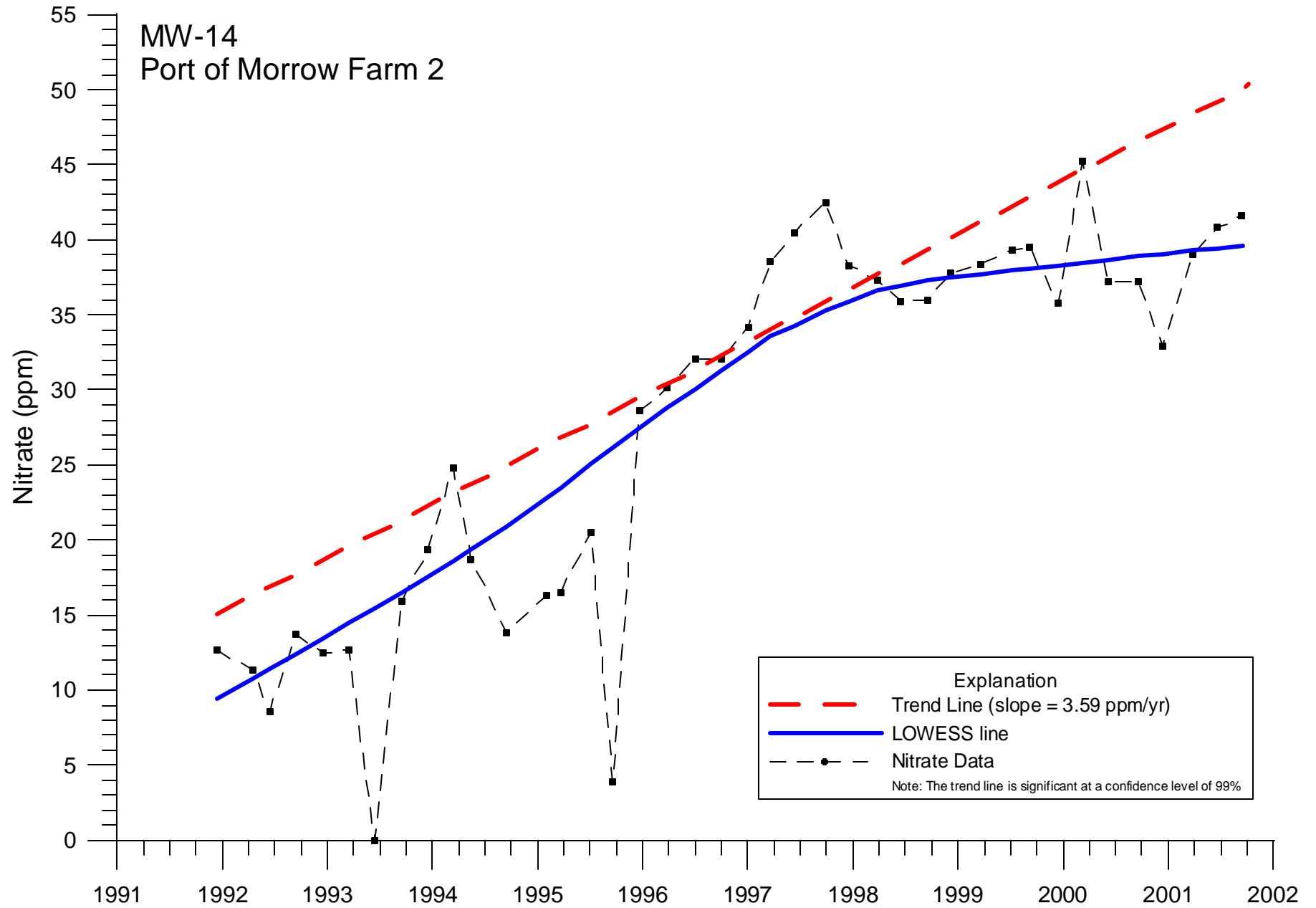
MW-12
Port of Morrow Farm 2



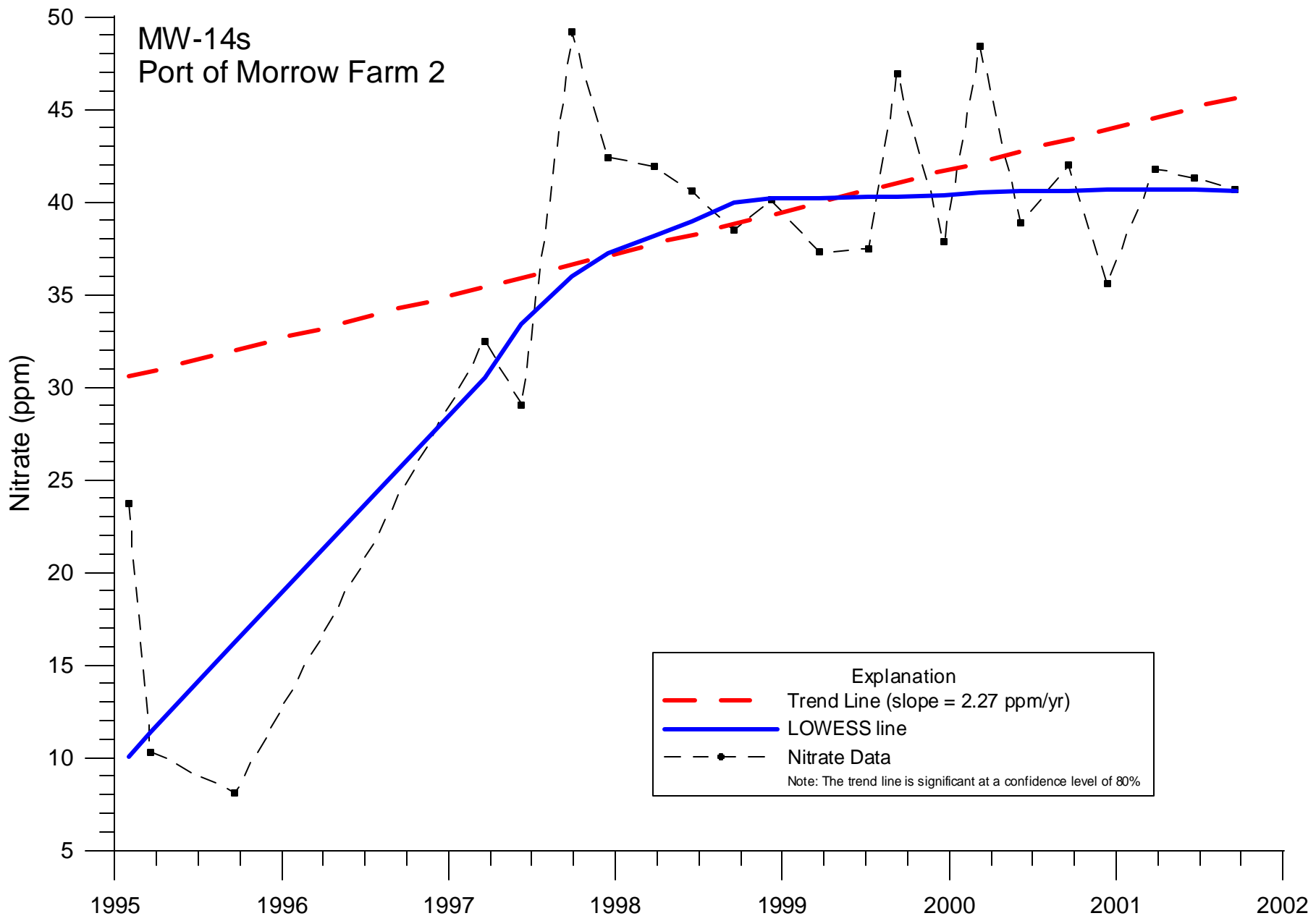
MW-13
Port of Morrow Farm 2



MW-14
Port of Morrow Farm 2



MW-14s
Port of Morrow Farm 2

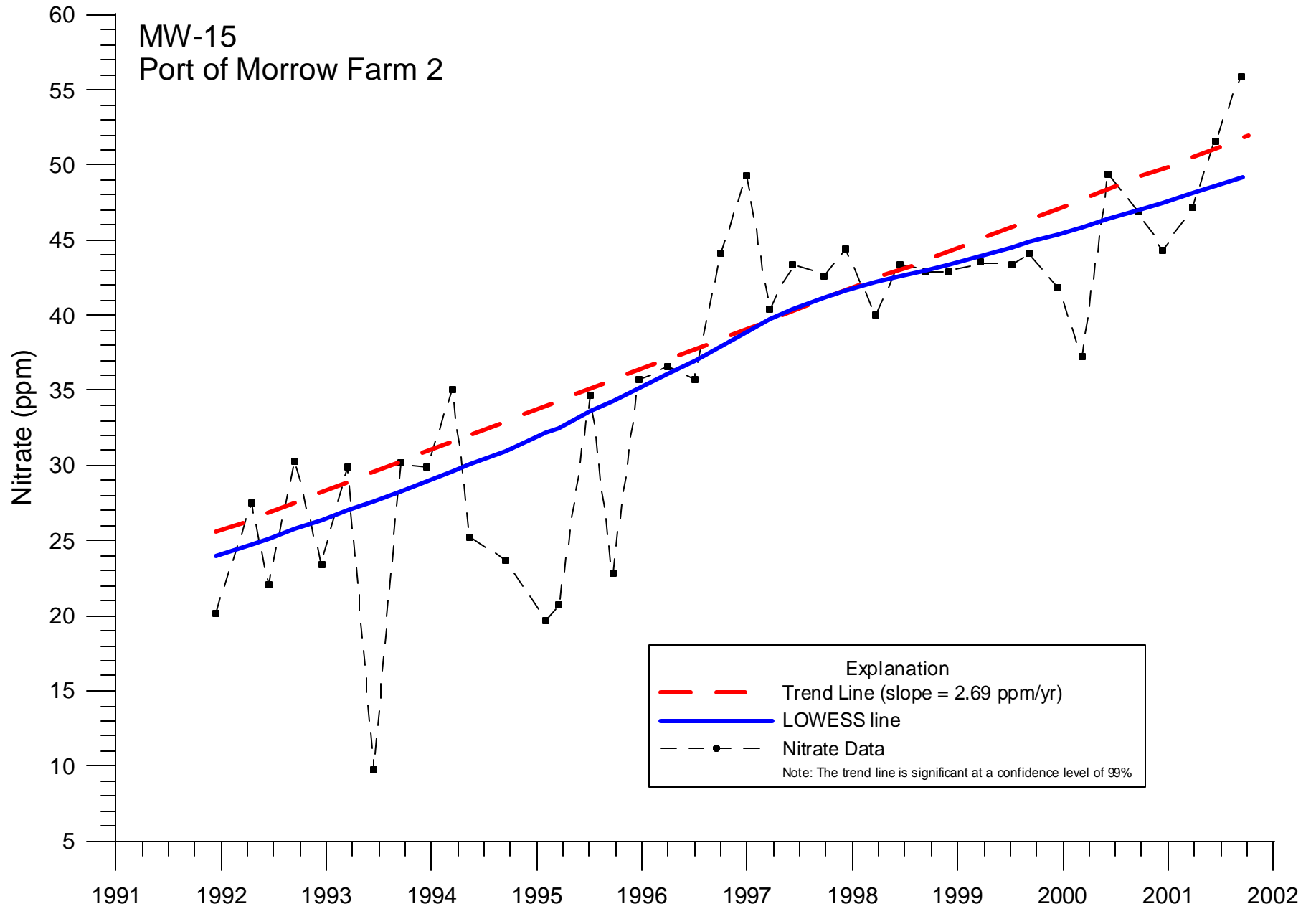


Explanation

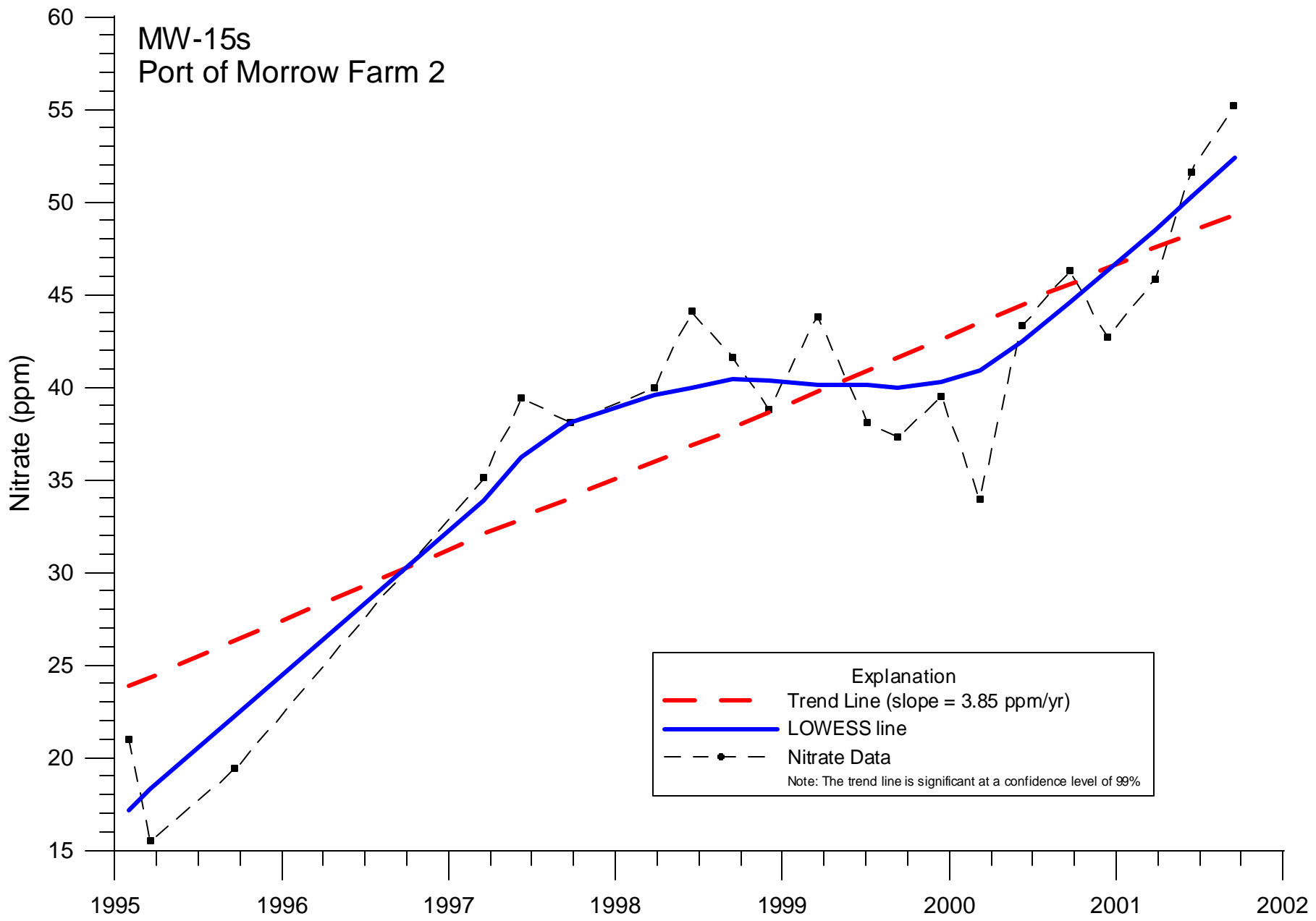
- Trend Line (slope = 2.27 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 80%

MW-15
Port of Morrow Farm 2



MW-15s
Port of Morrow Farm 2

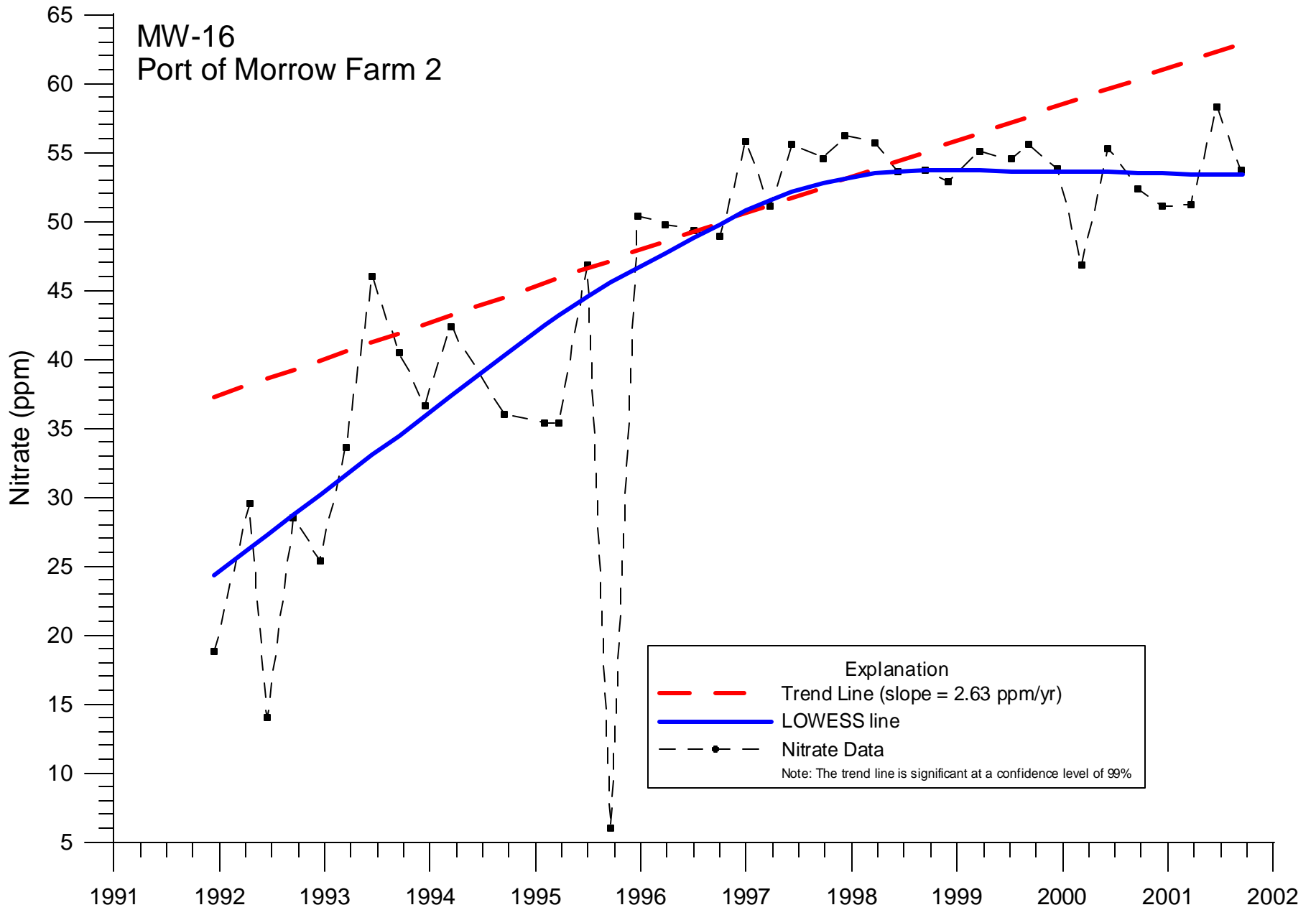


Explanation

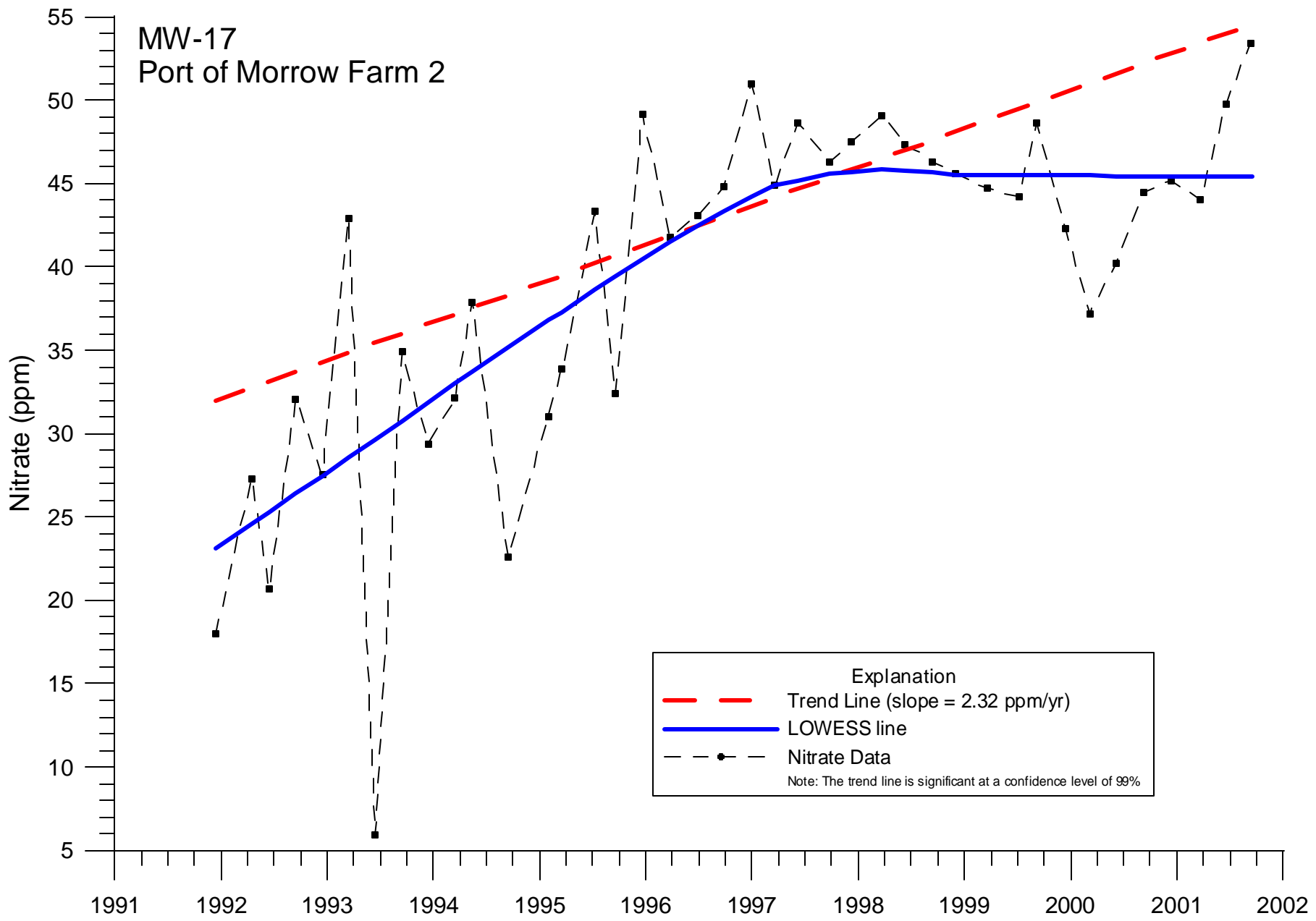
- Trend Line (slope = 3.85 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 99%

MW-16
Port of Morrow Farm 2



MW-17
Port of Morrow Farm 2

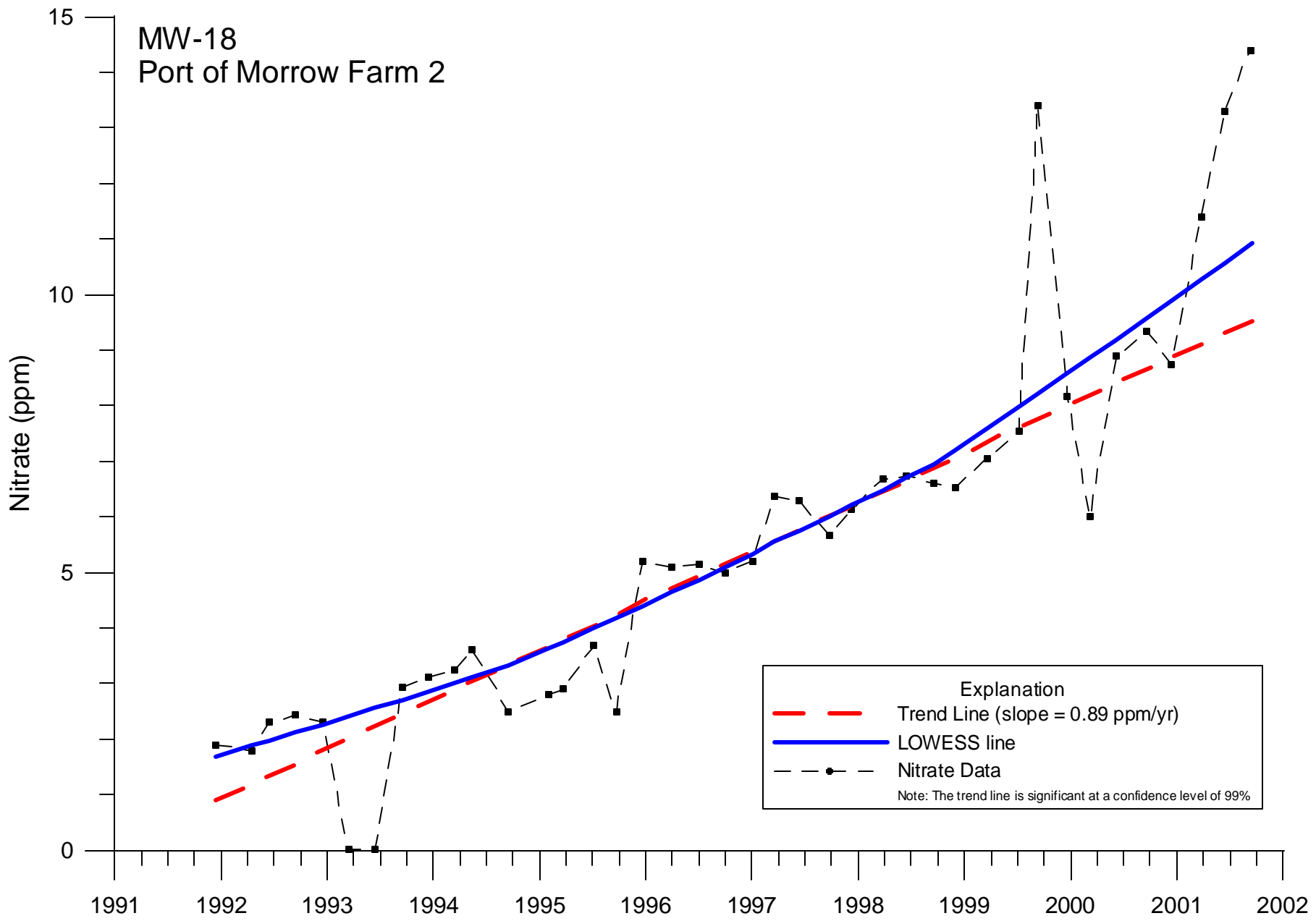


Explanation

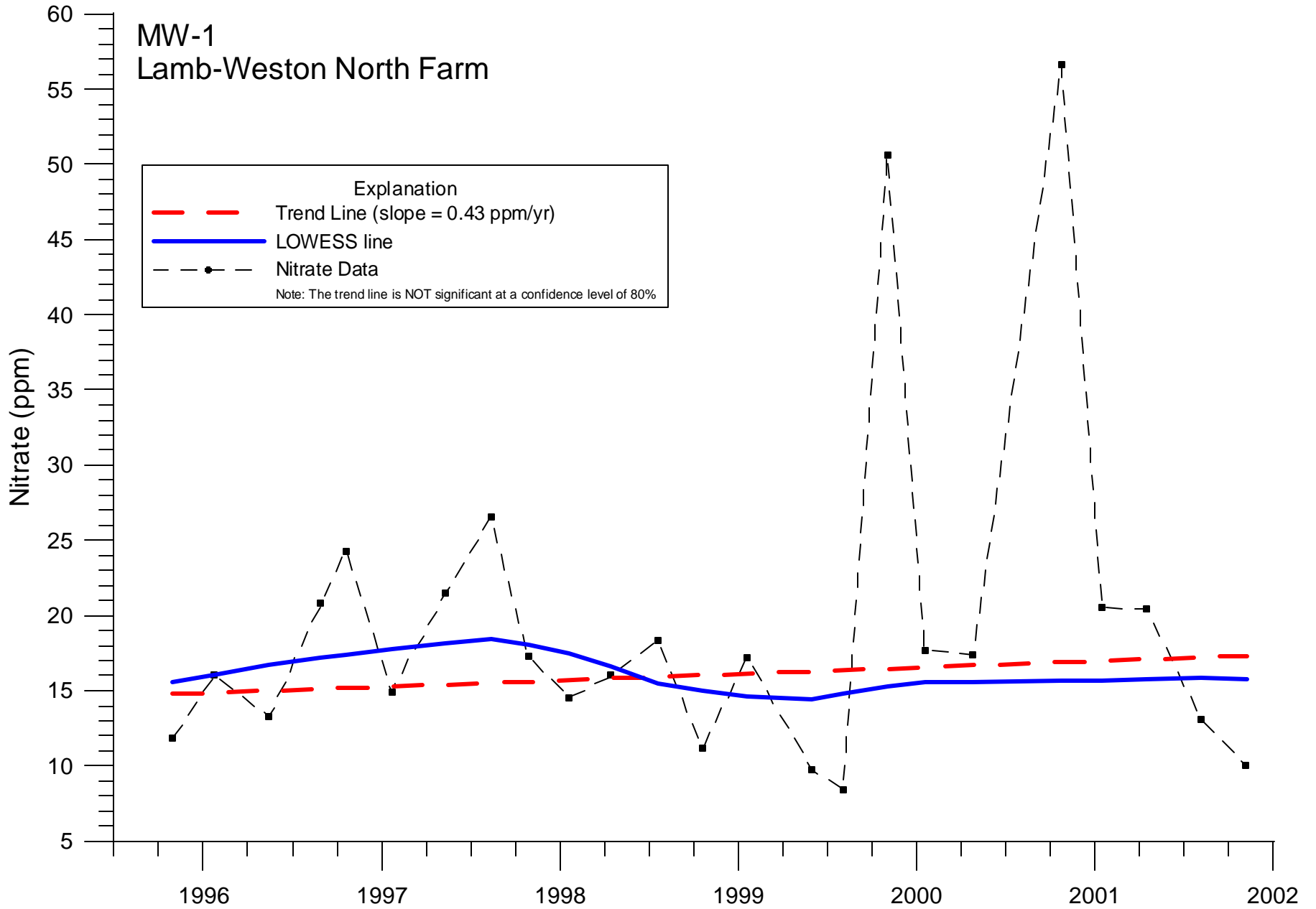
- Trend Line (slope = 2.32 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 99%

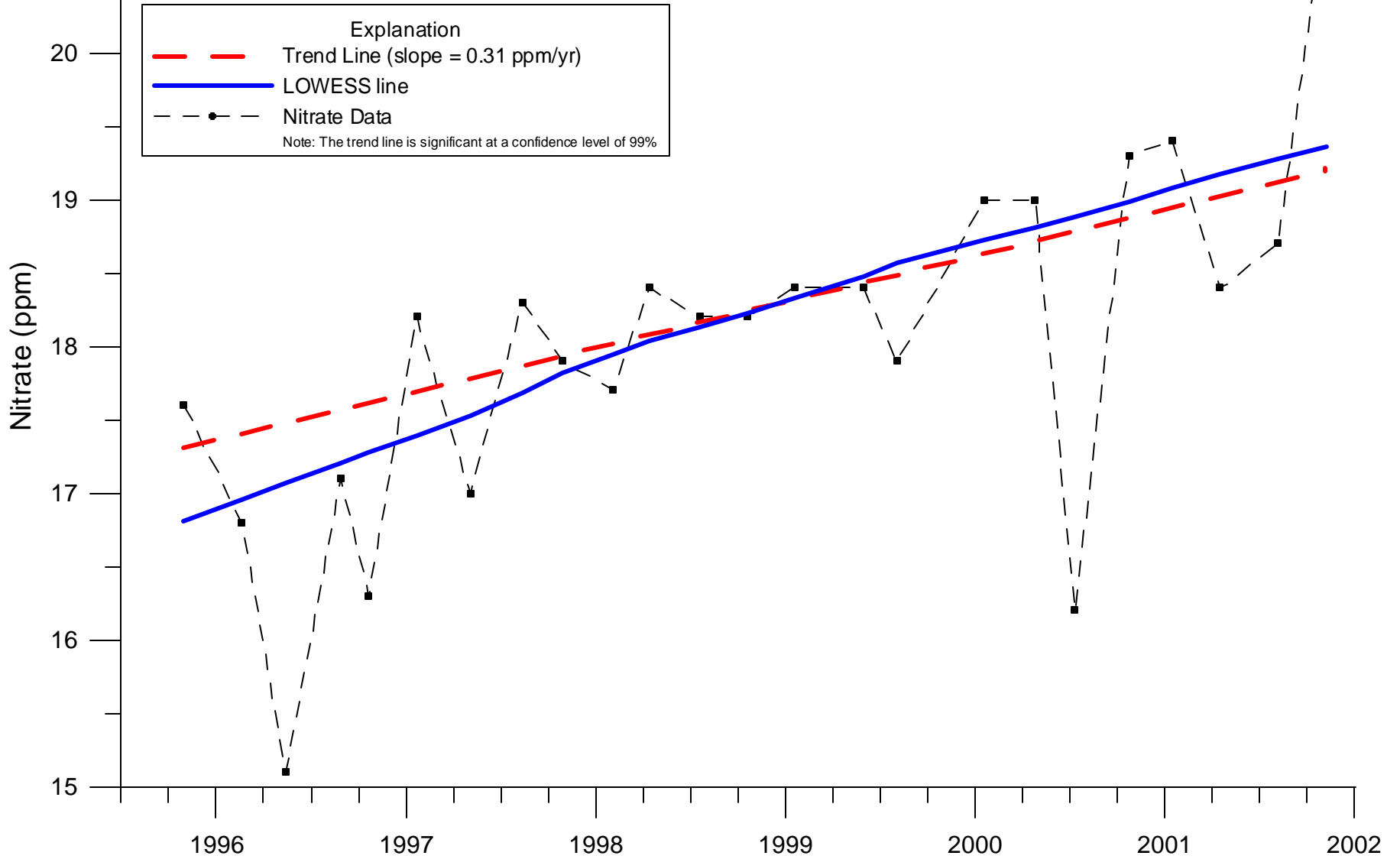
MW-18
Port of Morrow Farm 2



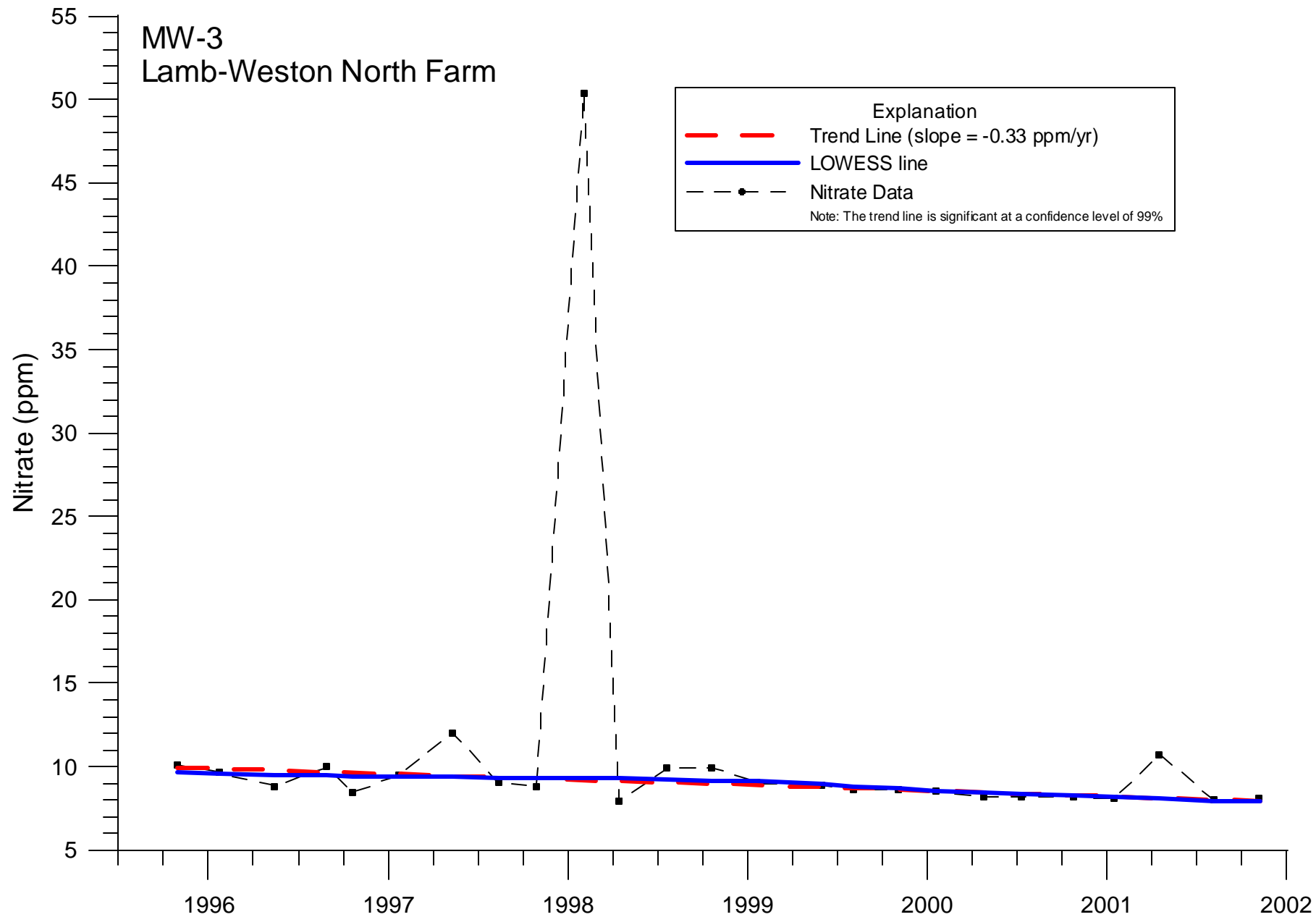
MW-1 Lamb-Weston North Farm



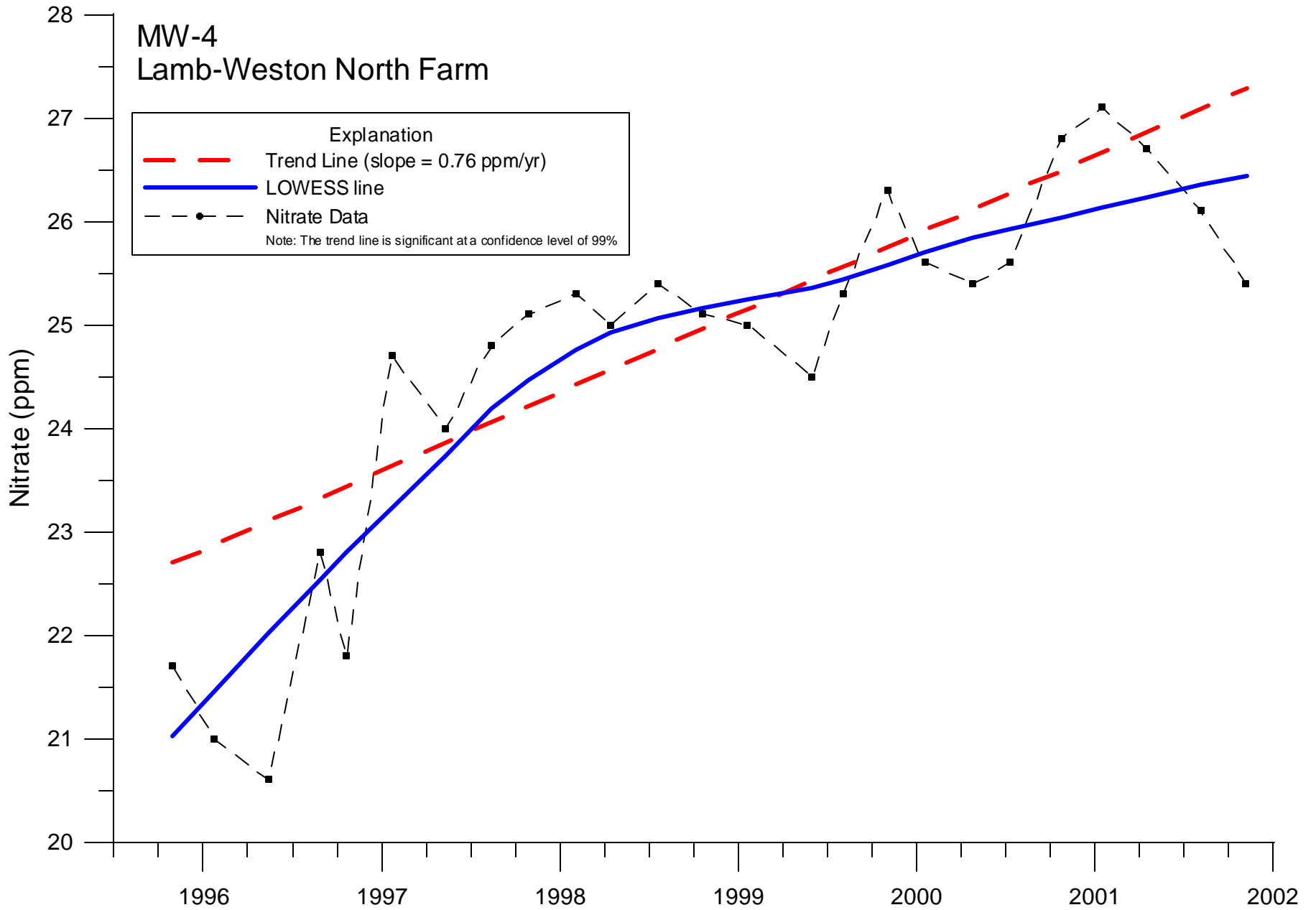
MW-2 Lamb-Weston North Farm



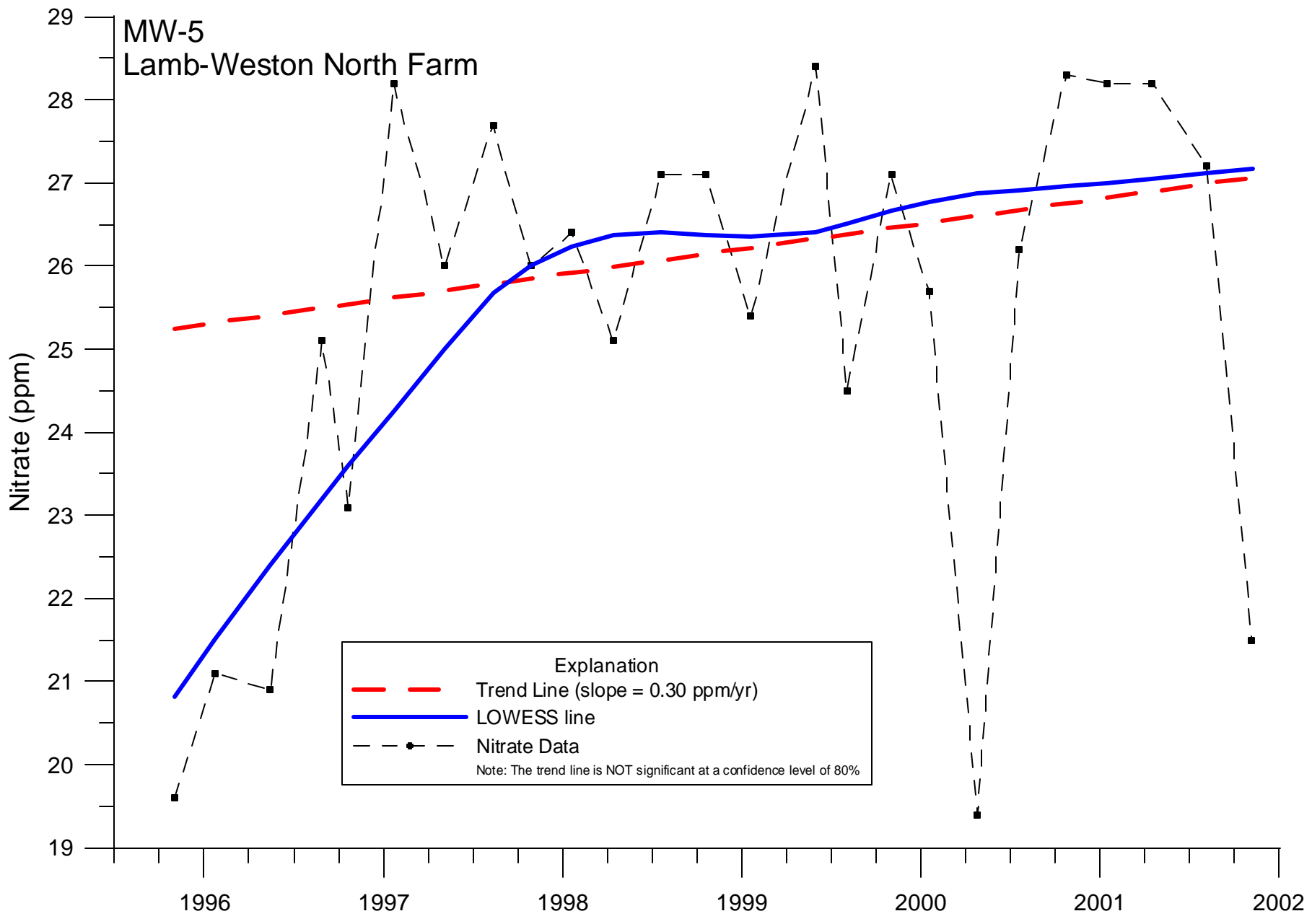
MW-3
Lamb-Weston North Farm



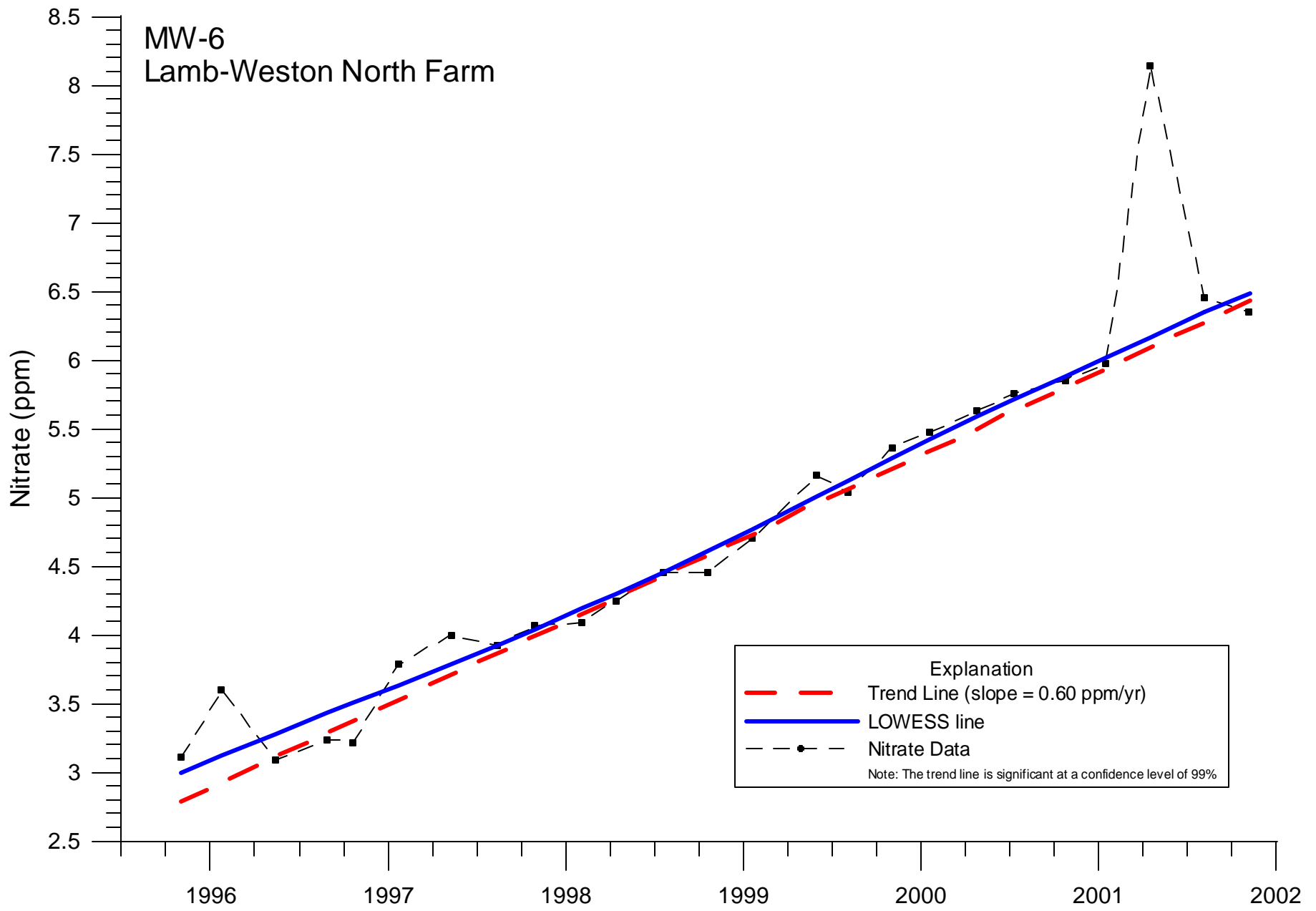
MW-4 Lamb-Weston North Farm



MW-5
Lamb-Weston North Farm



MW-6
Lamb-Weston North Farm

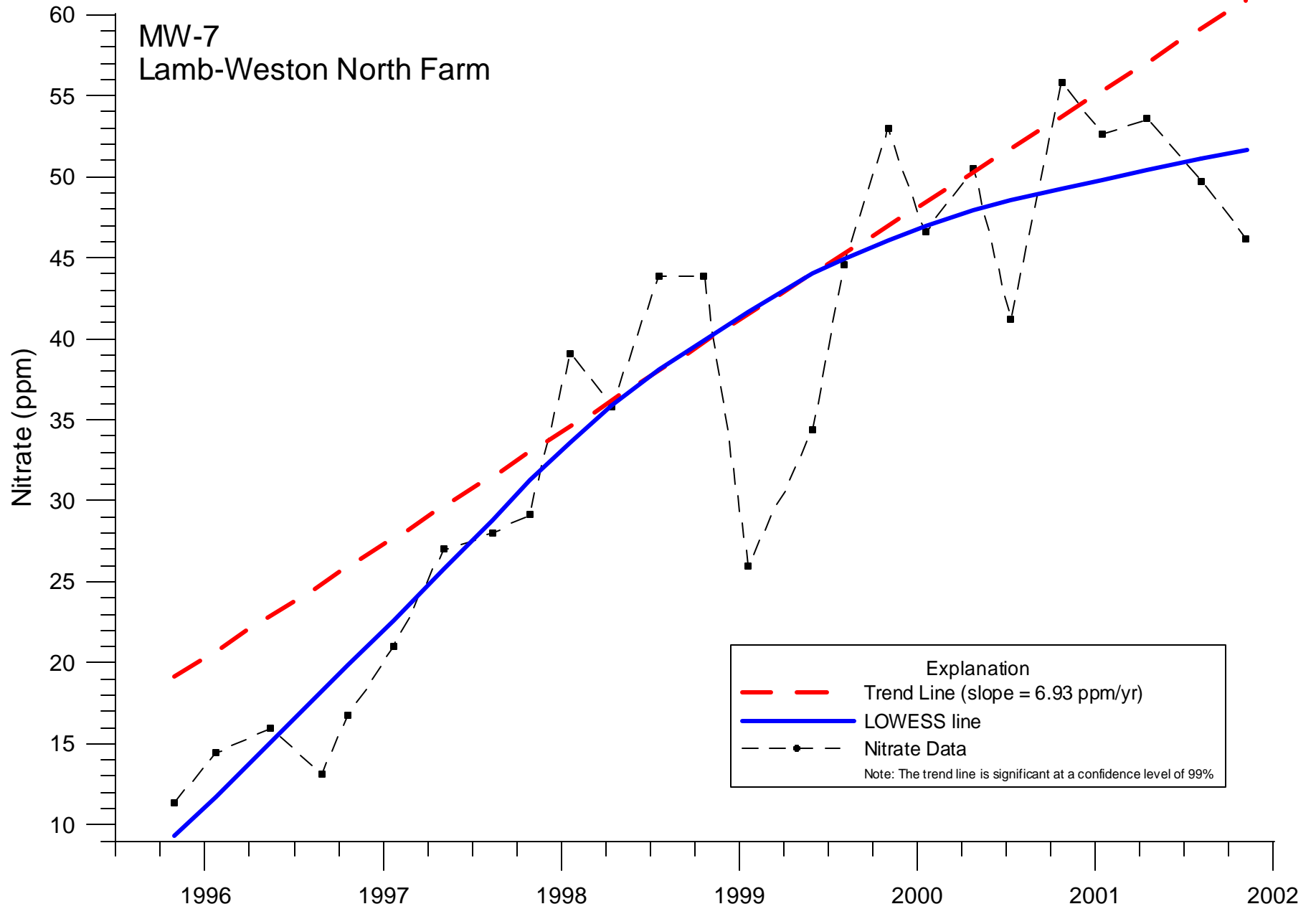


Explanation

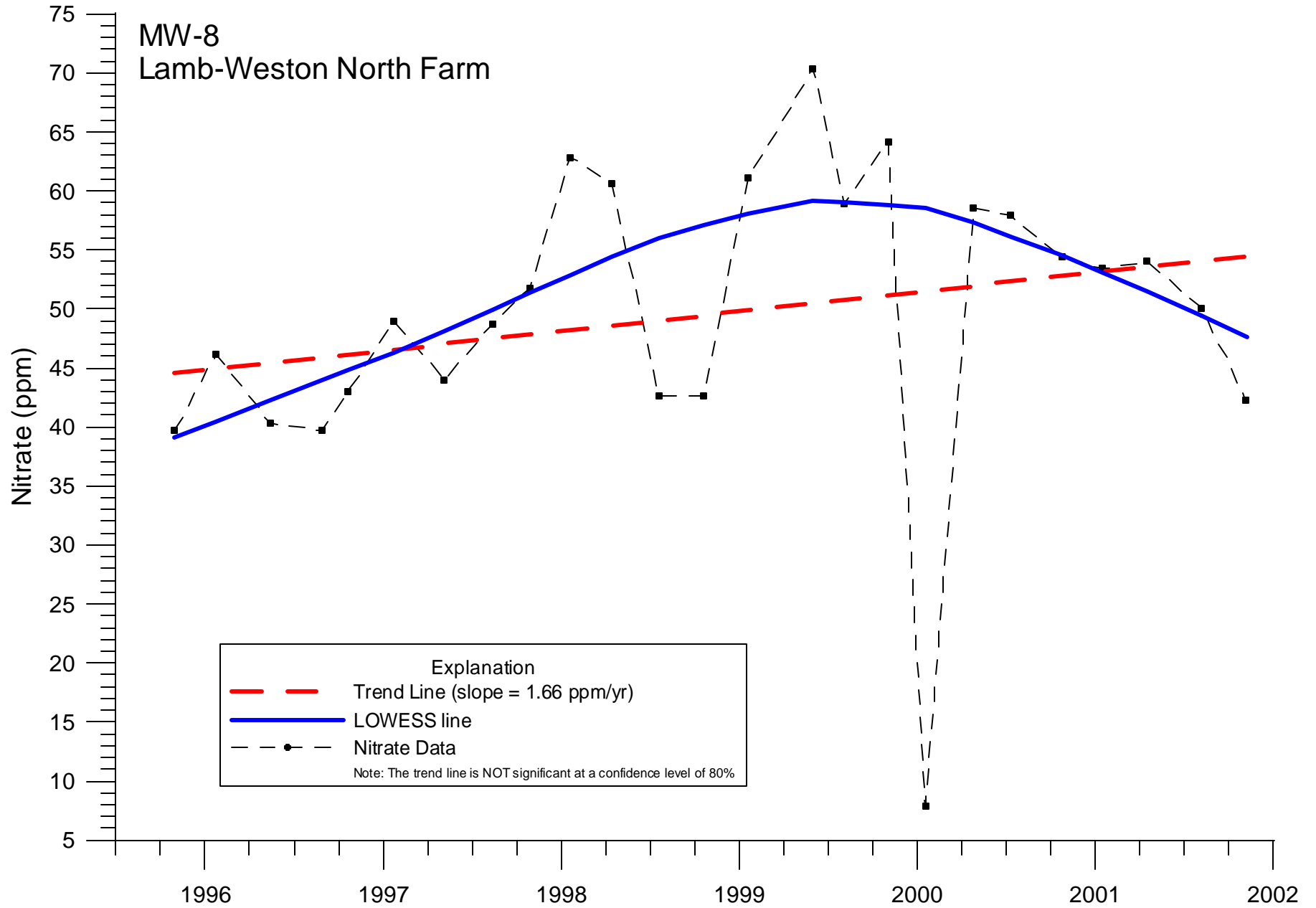
- Trend Line (slope = 0.60 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 99%

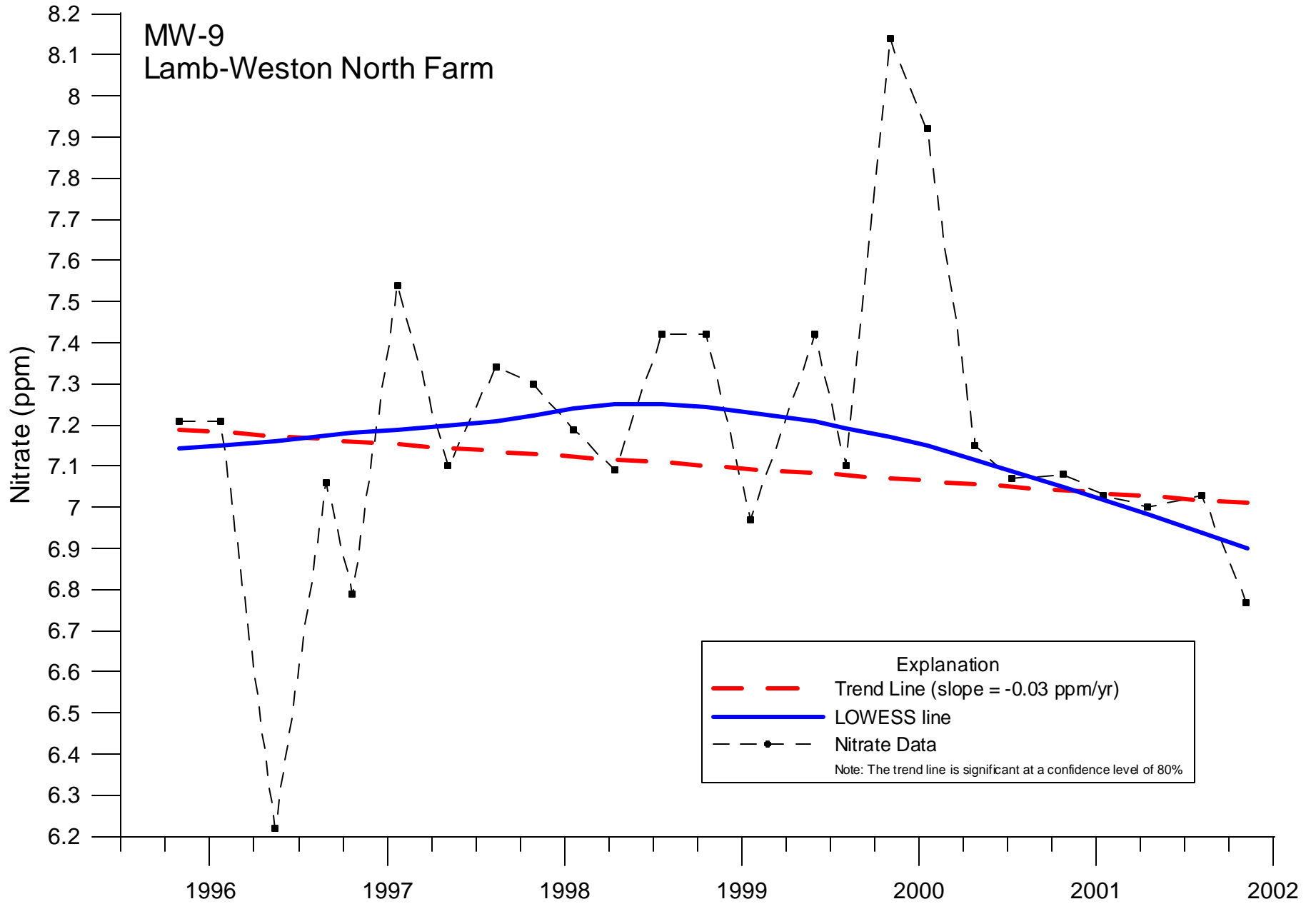
MW-7
Lamb-Weston North Farm



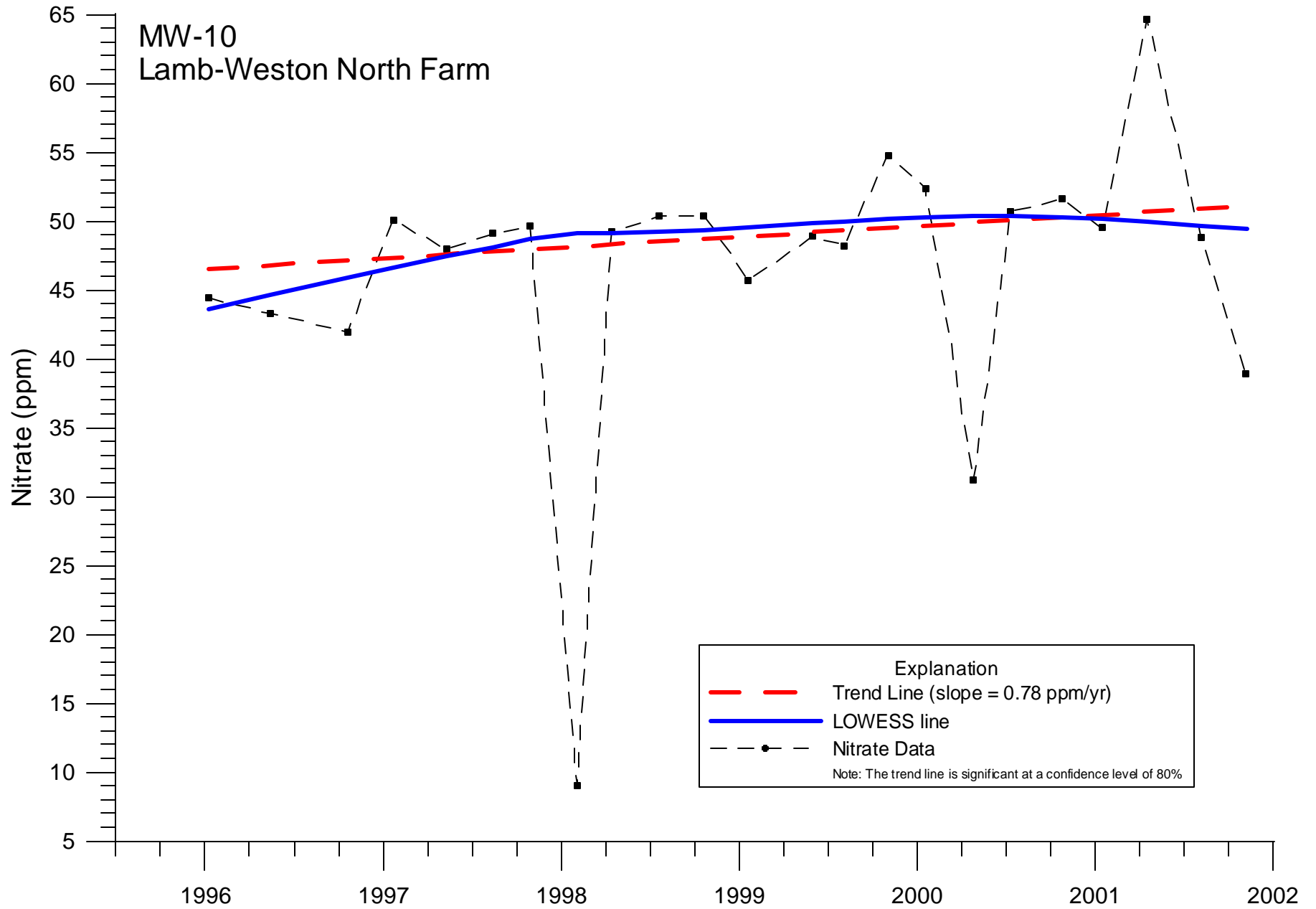
MW-8
Lamb-Weston North Farm

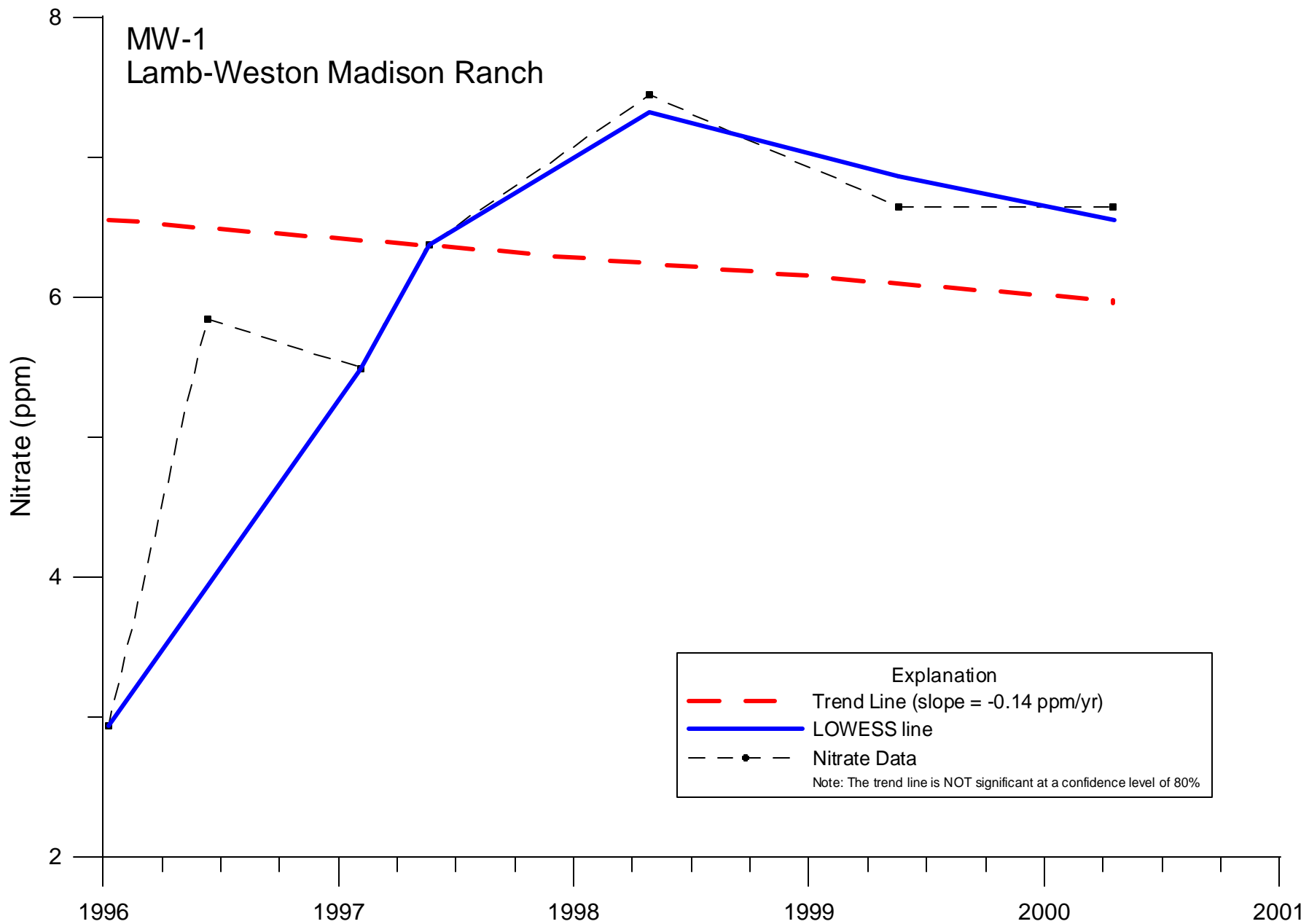


MW-9
Lamb-Weston North Farm

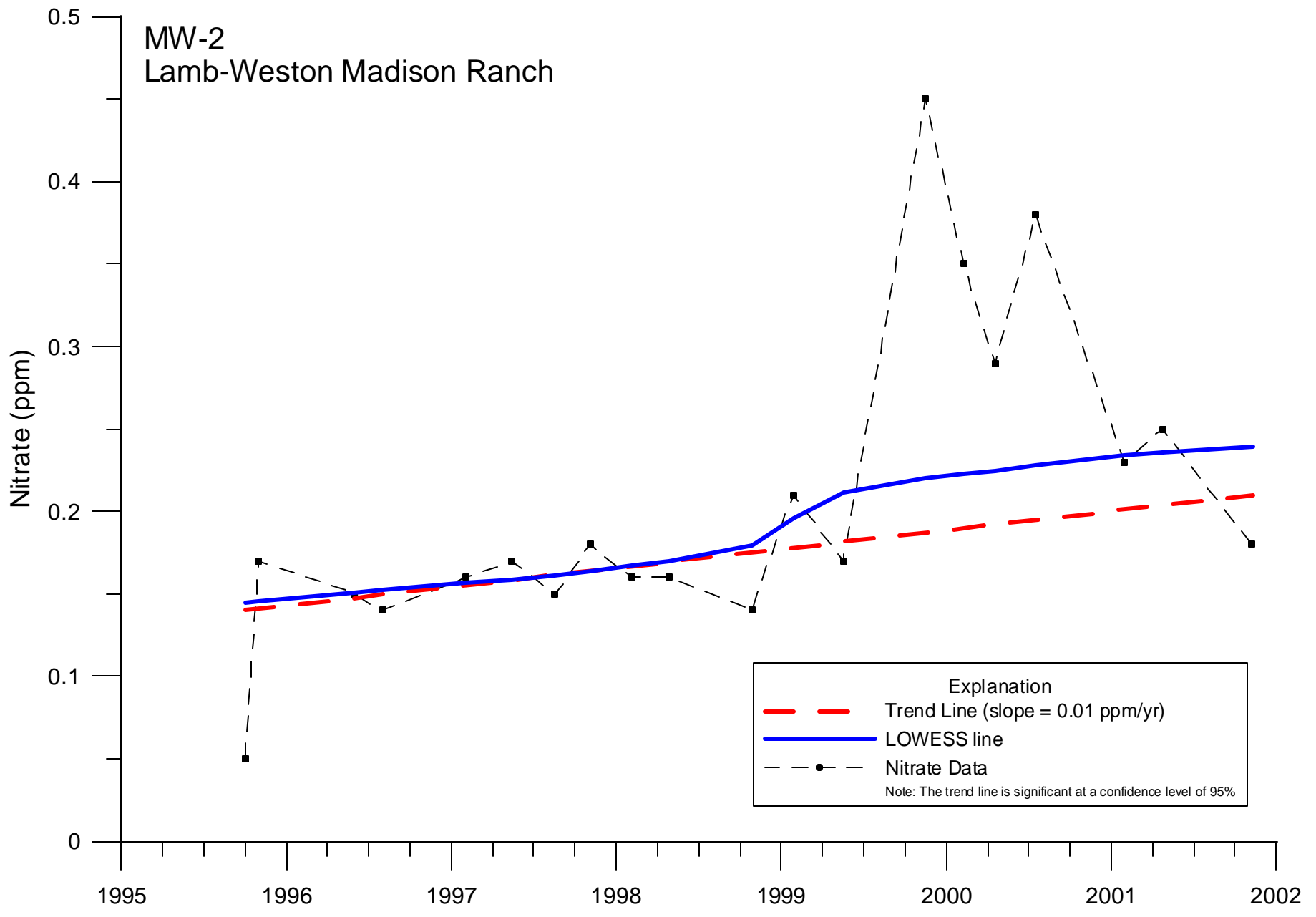


MW-10
Lamb-Weston North Farm

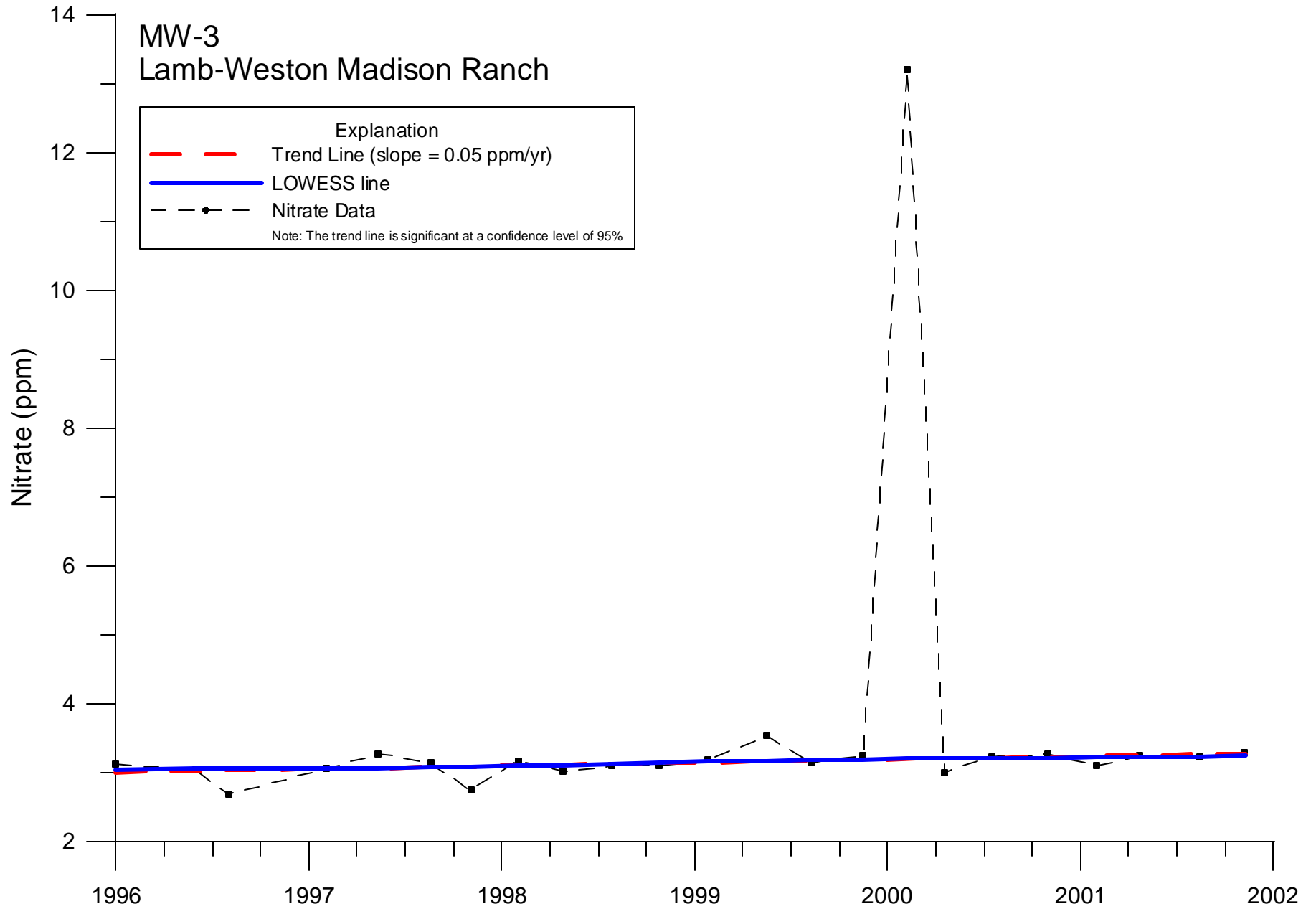




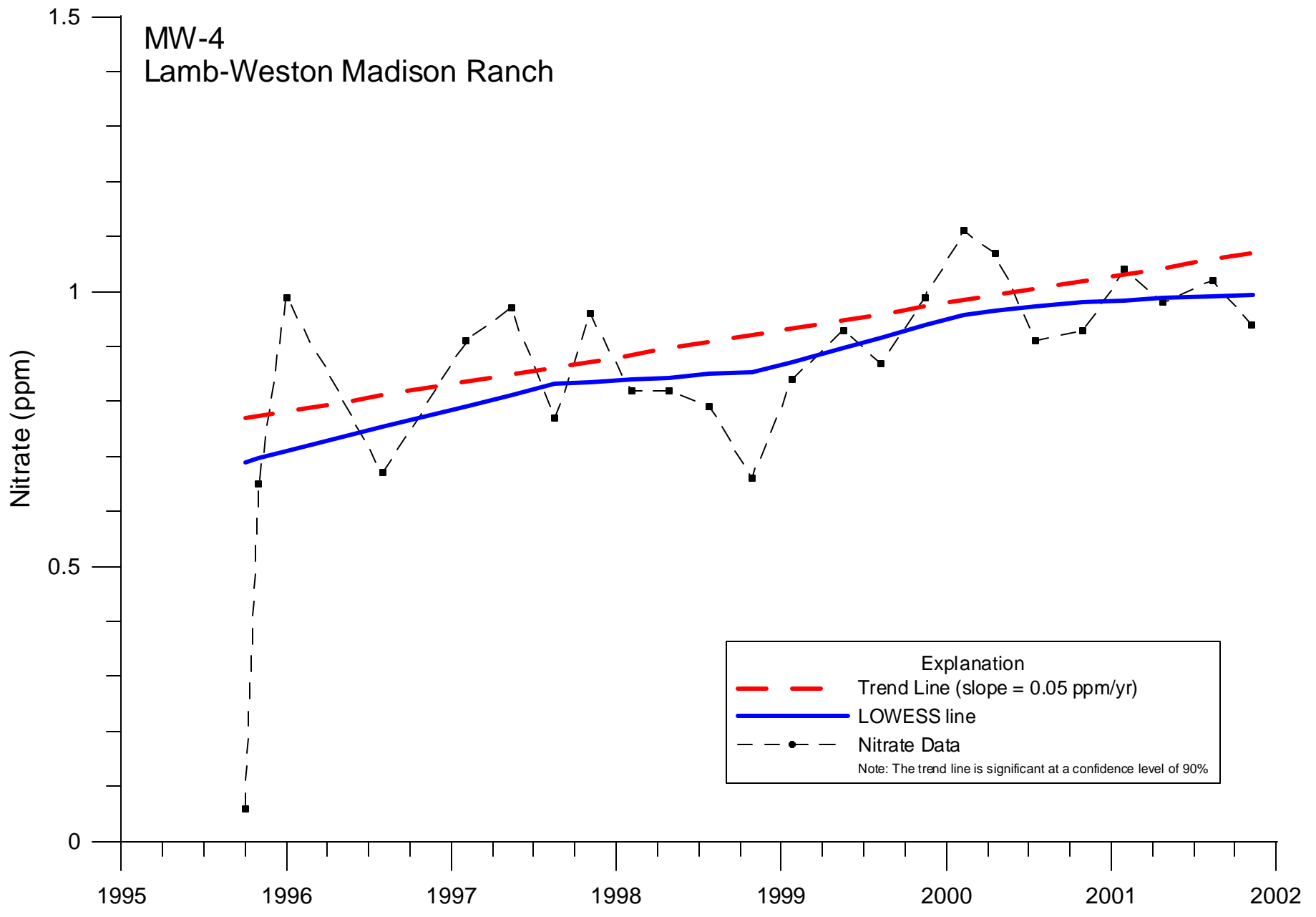
MW-2
Lamb-Weston Madison Ranch



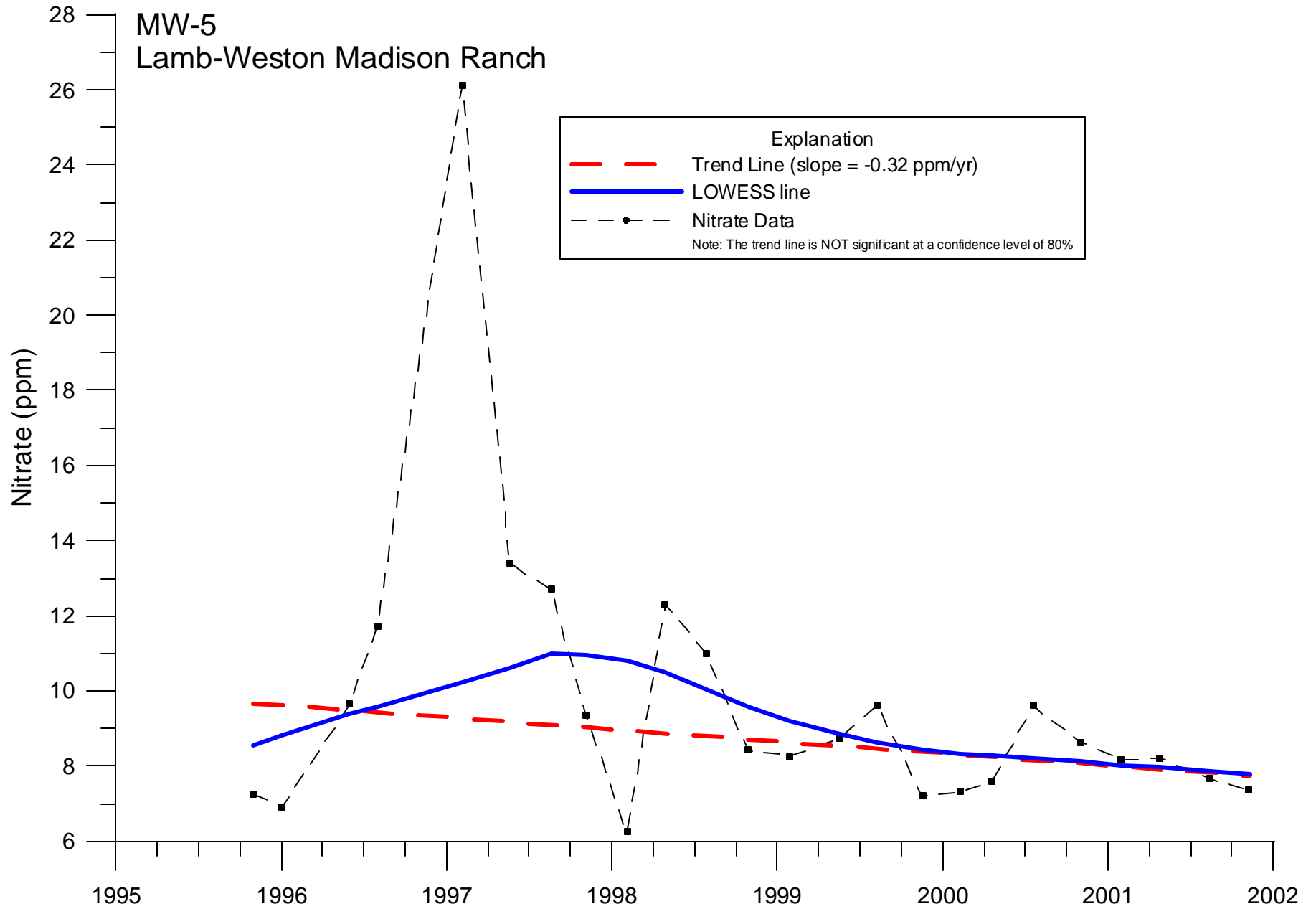
MW-3 Lamb-Weston Madison Ranch



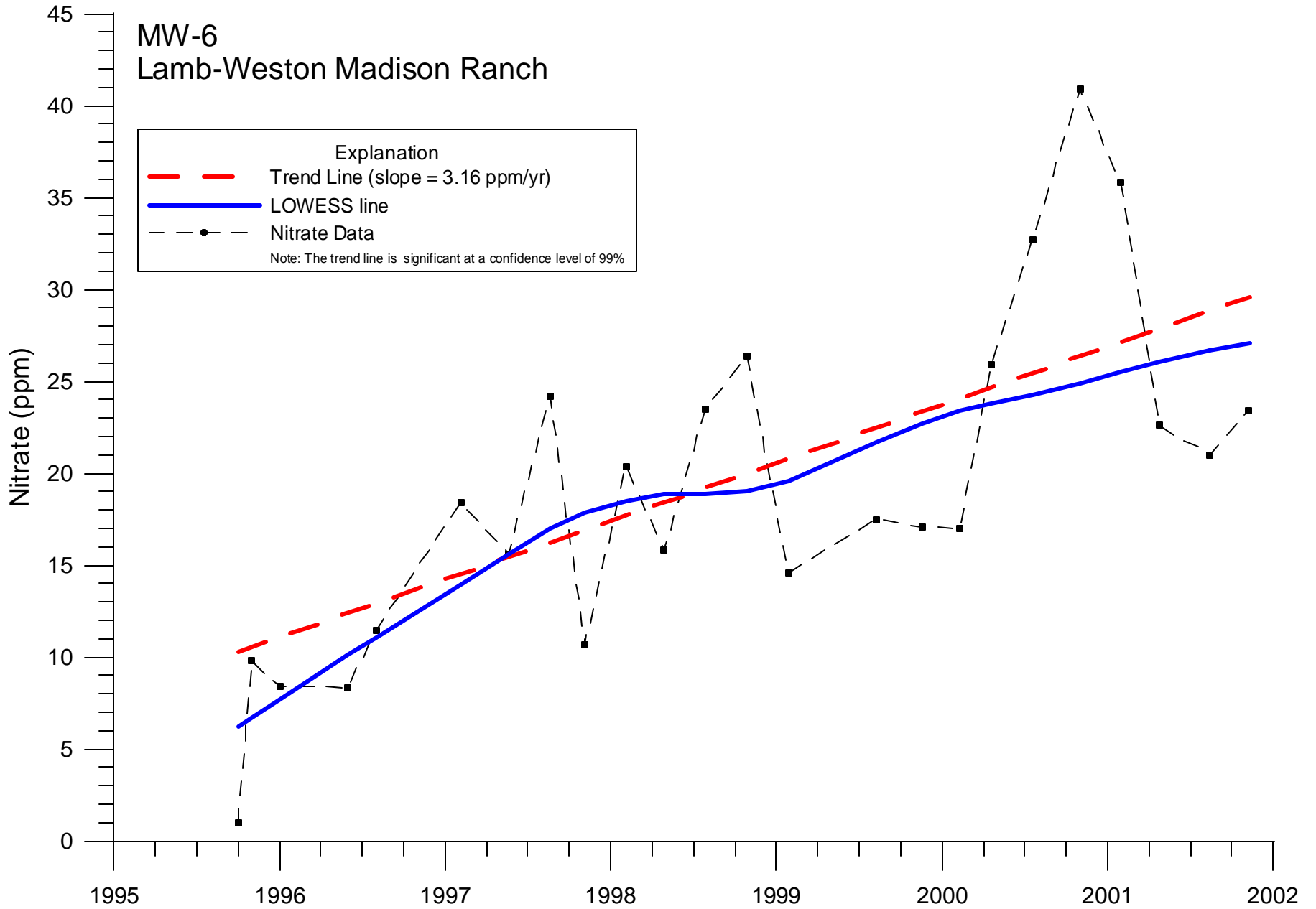
MW-4
Lamb-Weston Madison Ranch

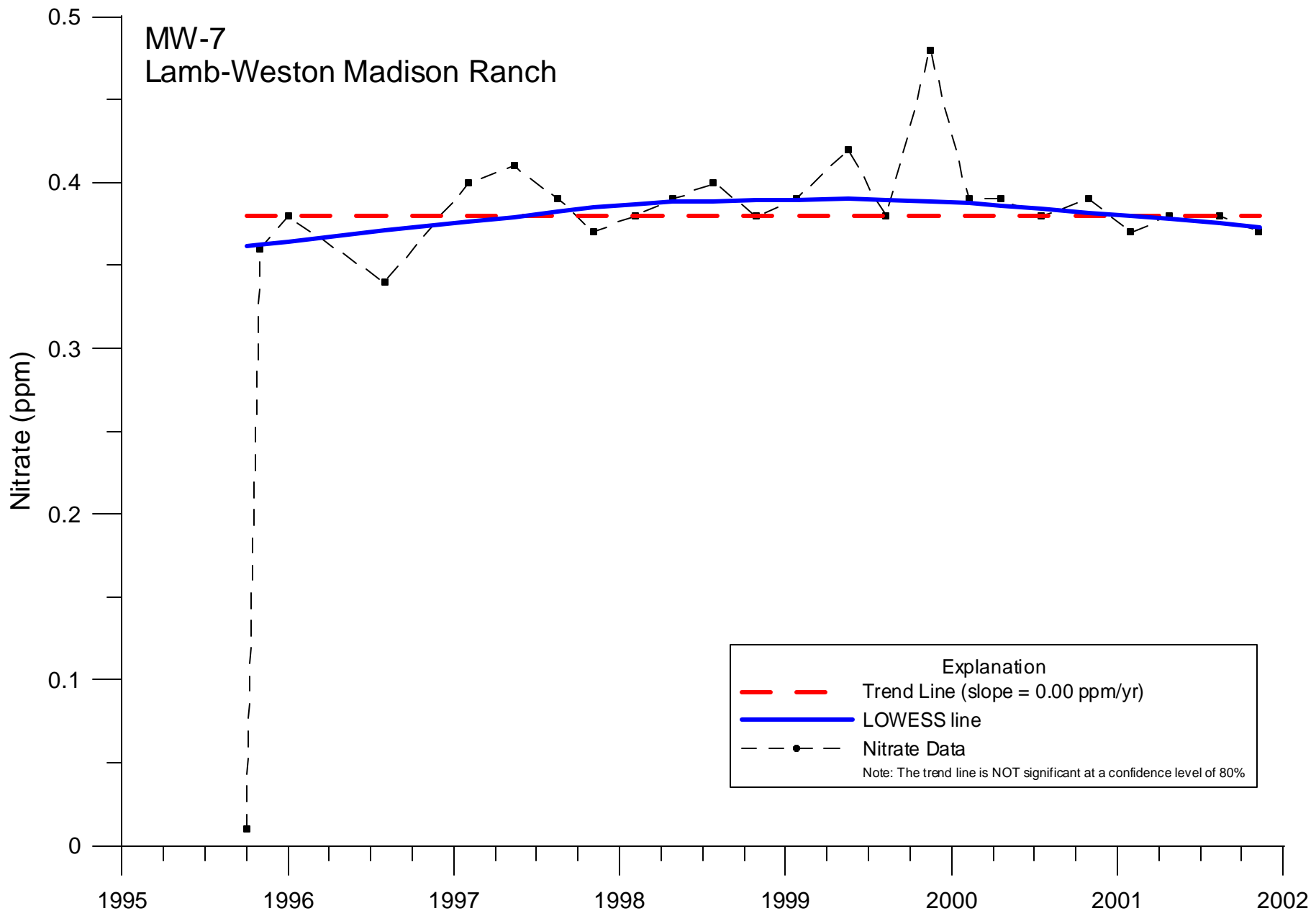


MW-5
Lamb-Weston Madison Ranch

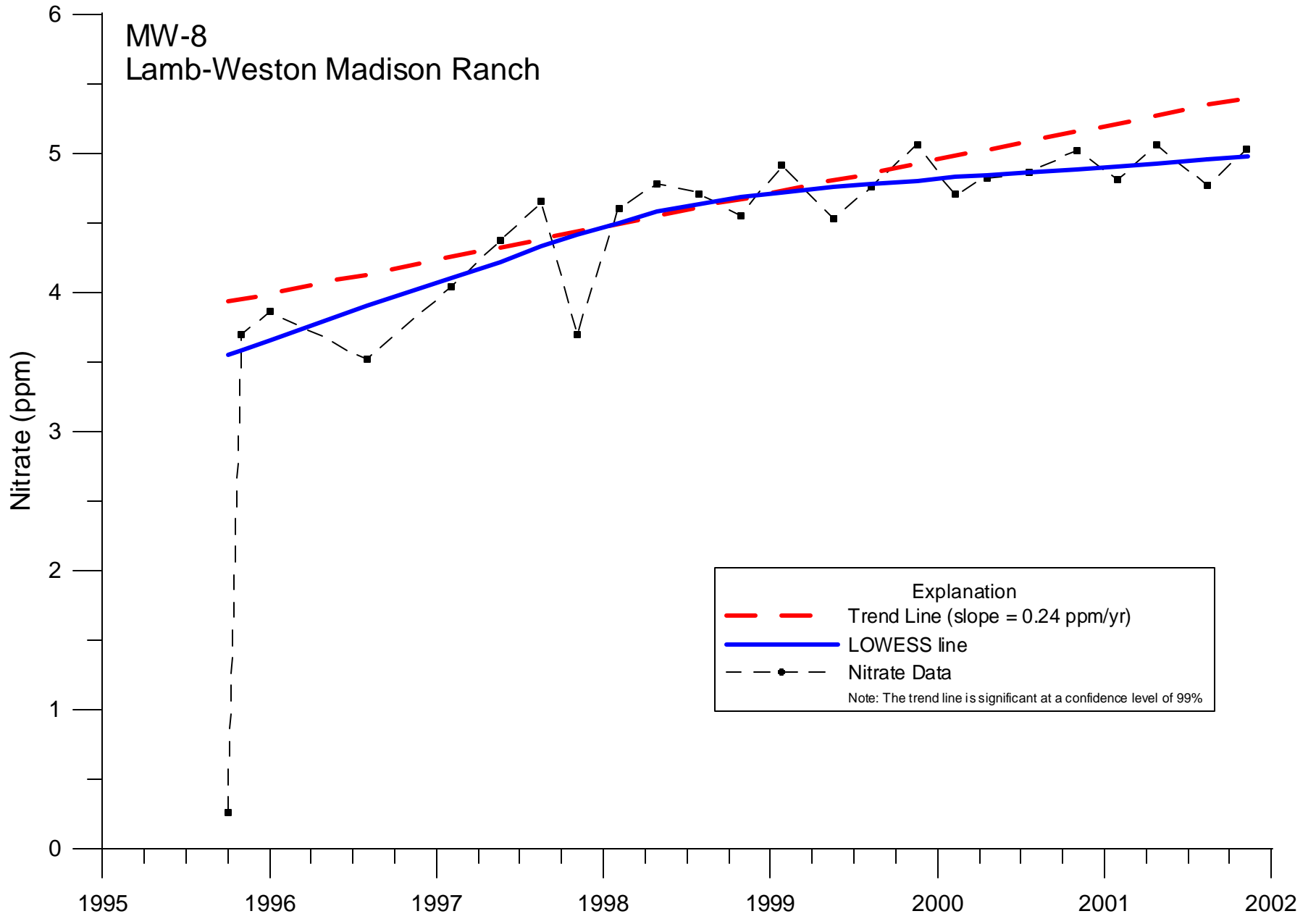


MW-6 Lamb-Weston Madison Ranch

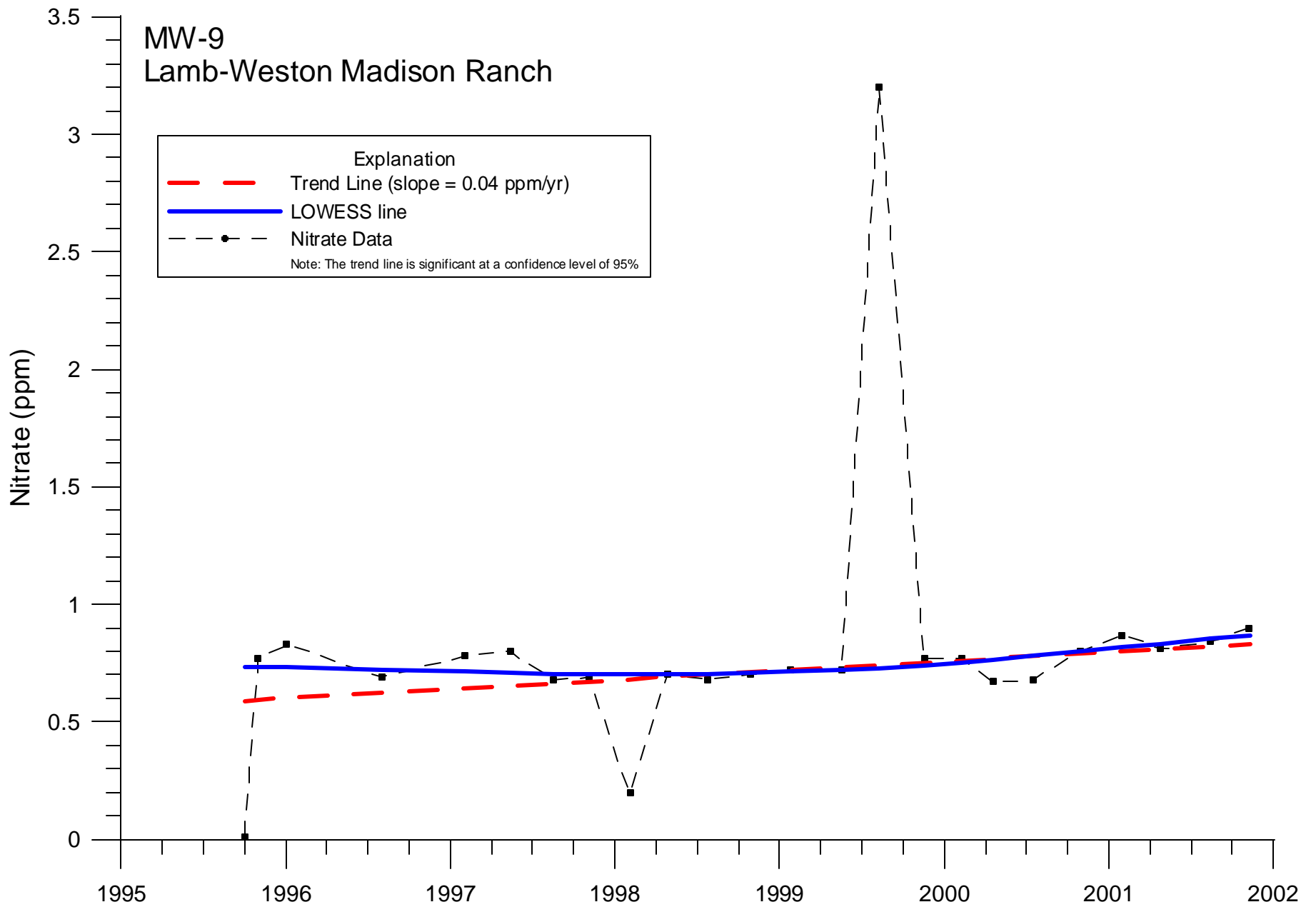




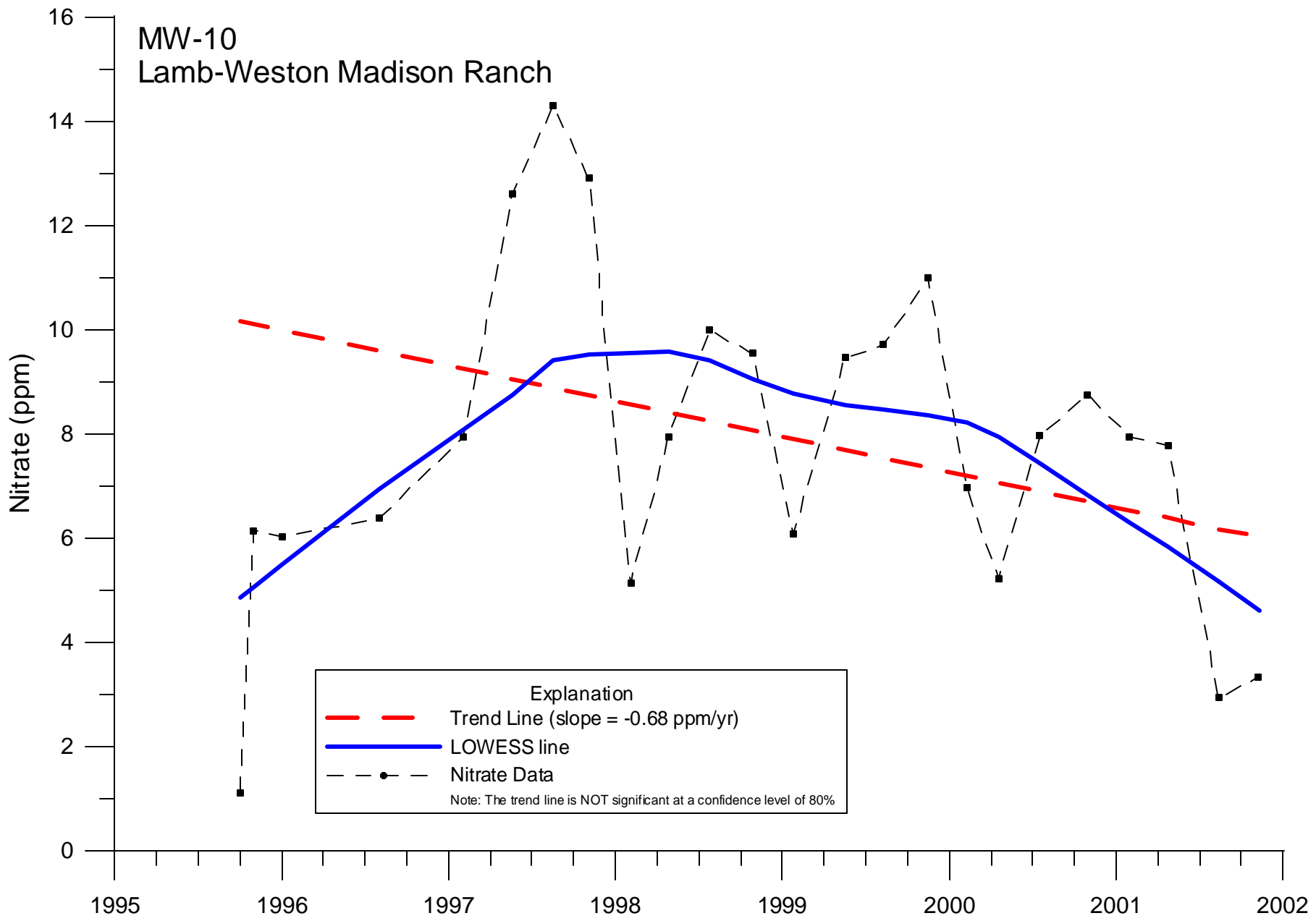
MW-8
Lamb-Weston Madison Ranch



MW-9
Lamb-Weston Madison Ranch

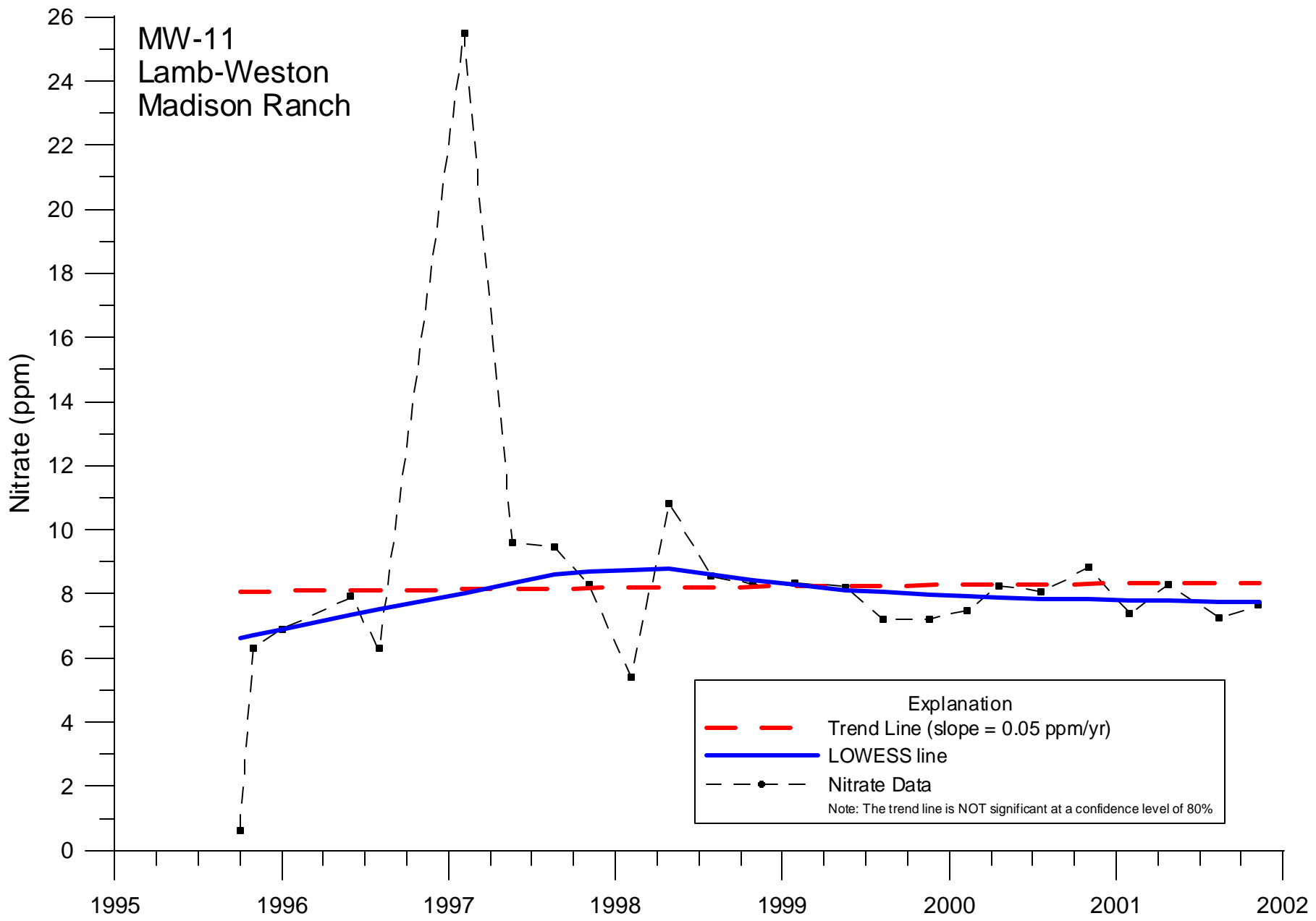


MW-10
Lamb-Weston Madison Ranch

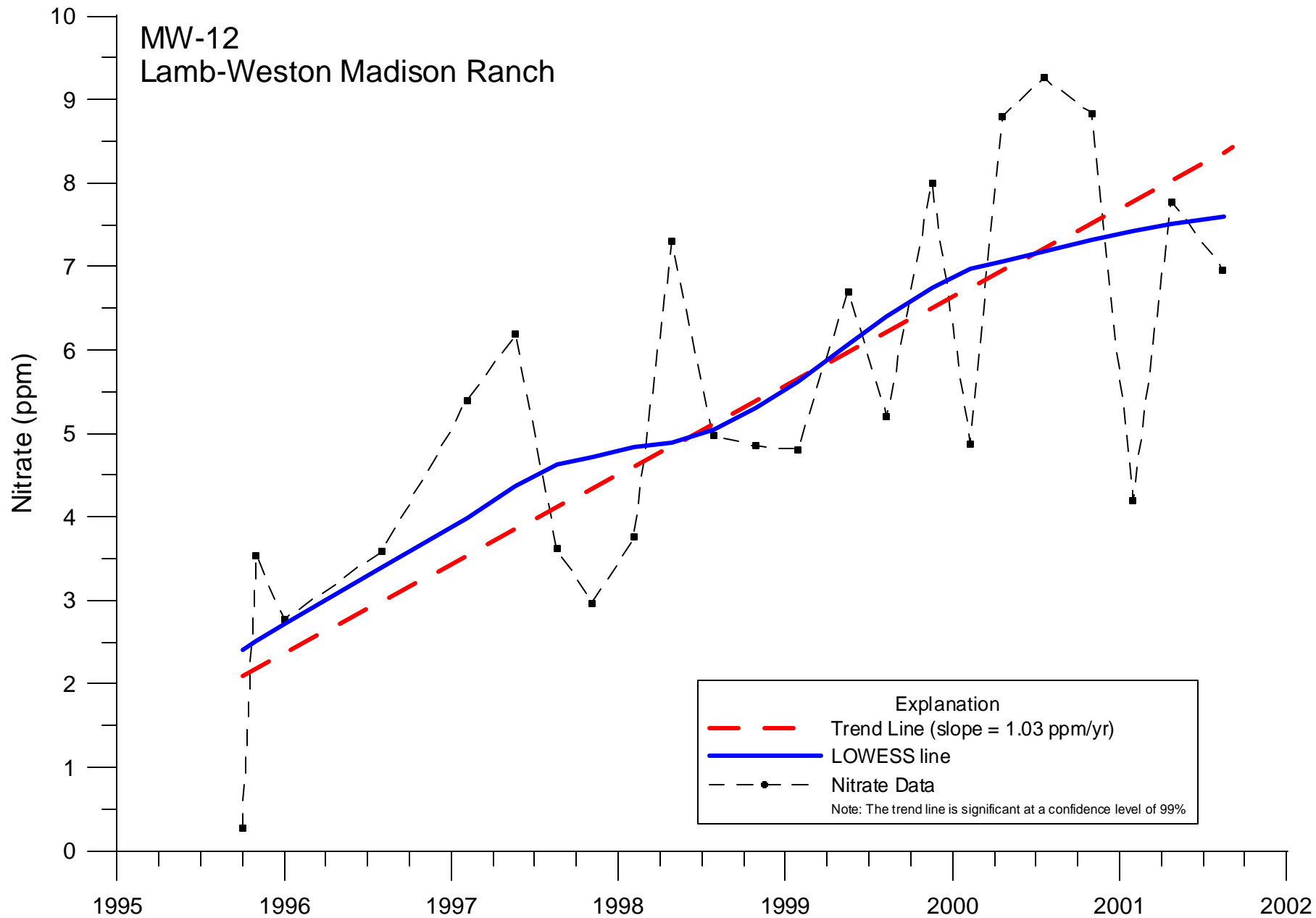


Explanation
- - - Trend Line (slope = -0.68 ppm/yr)
— LOWESS line
- - • - Nitrate Data
Note: The trend line is NOT significant at a confidence level of 80%

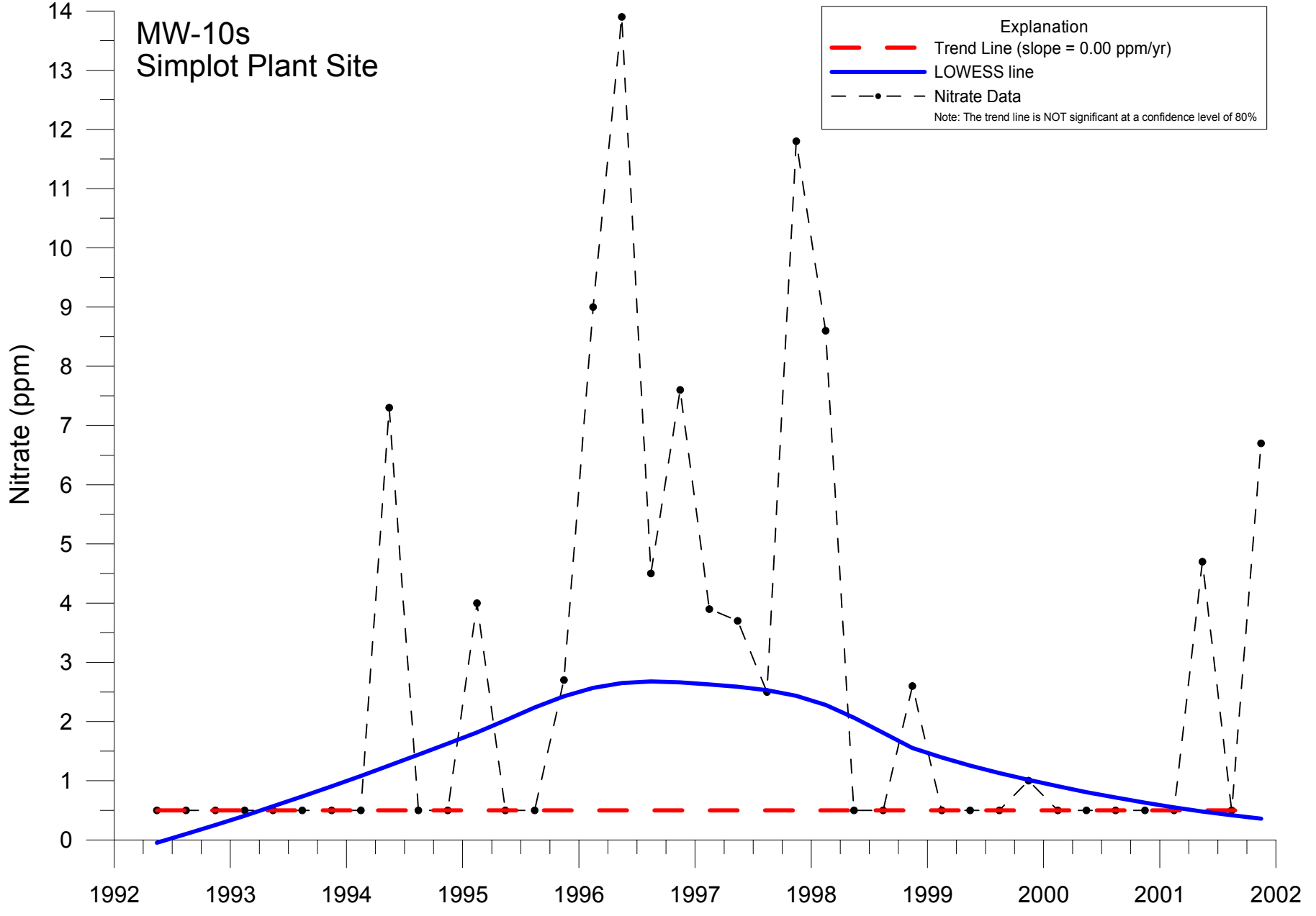
MW-11
Lamb-Weston
Madison Ranch



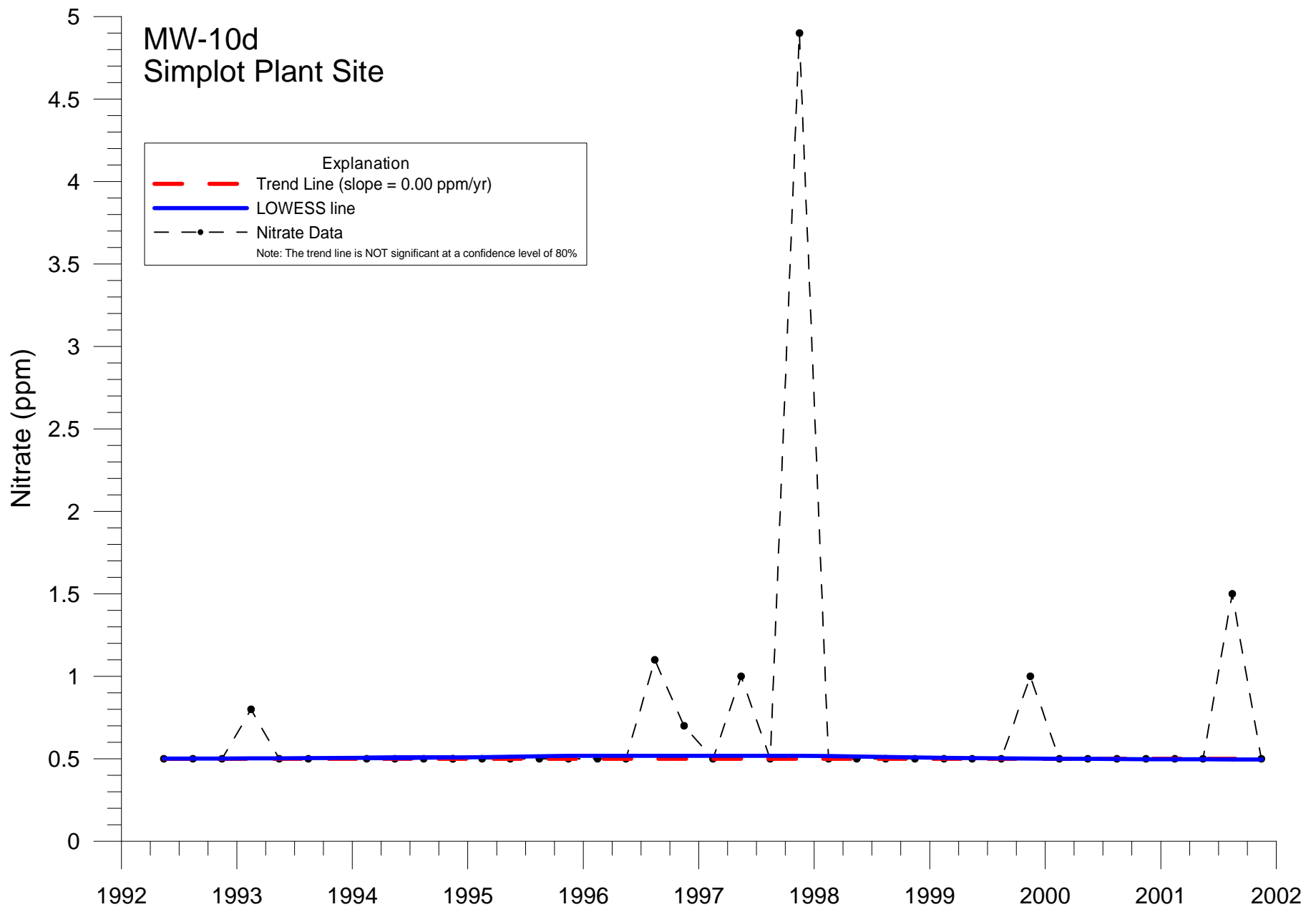
MW-12
Lamb-Weston Madison Ranch

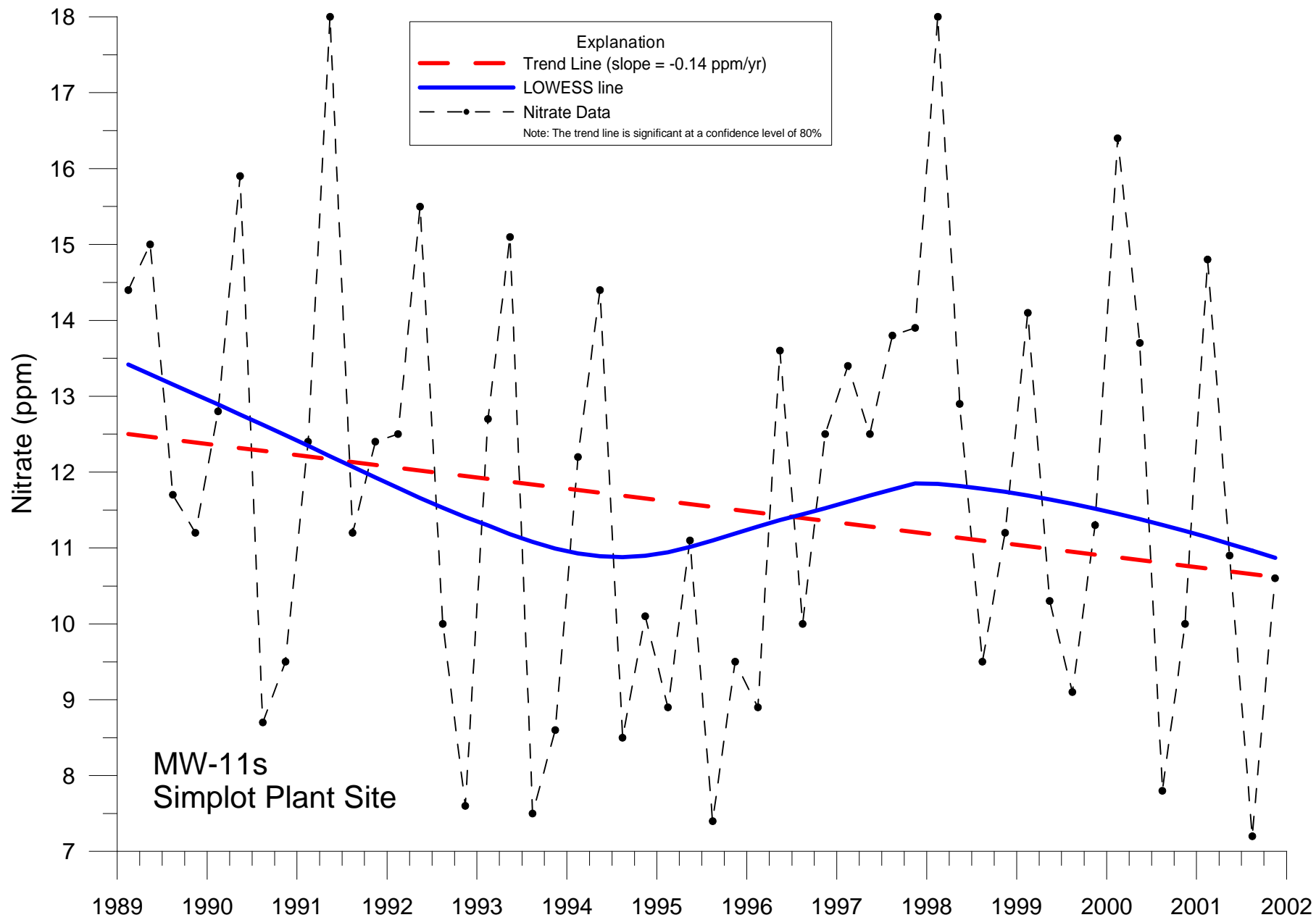


MW-10s
Simplot Plant Site

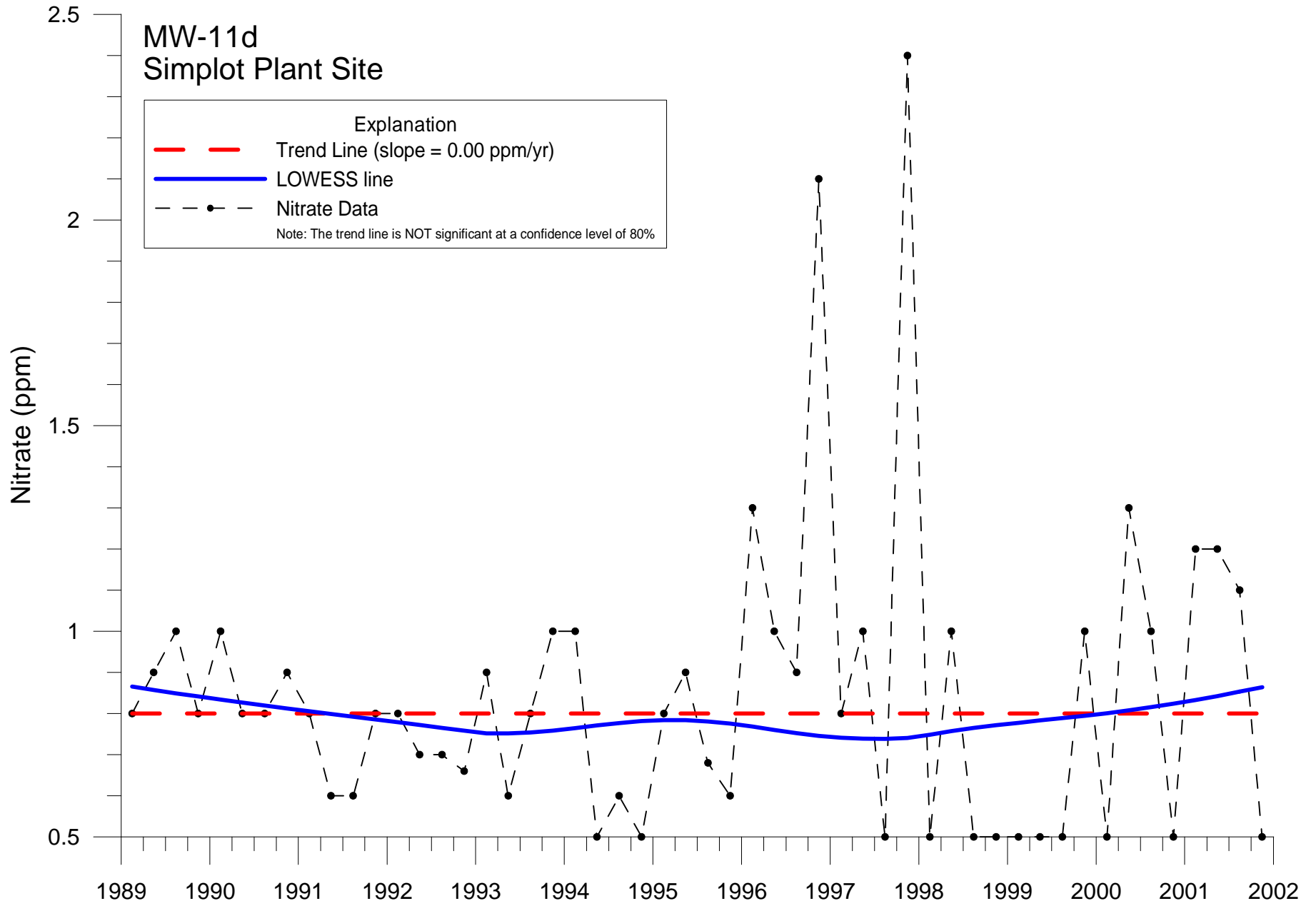


MW-10d Simplot Plant Site

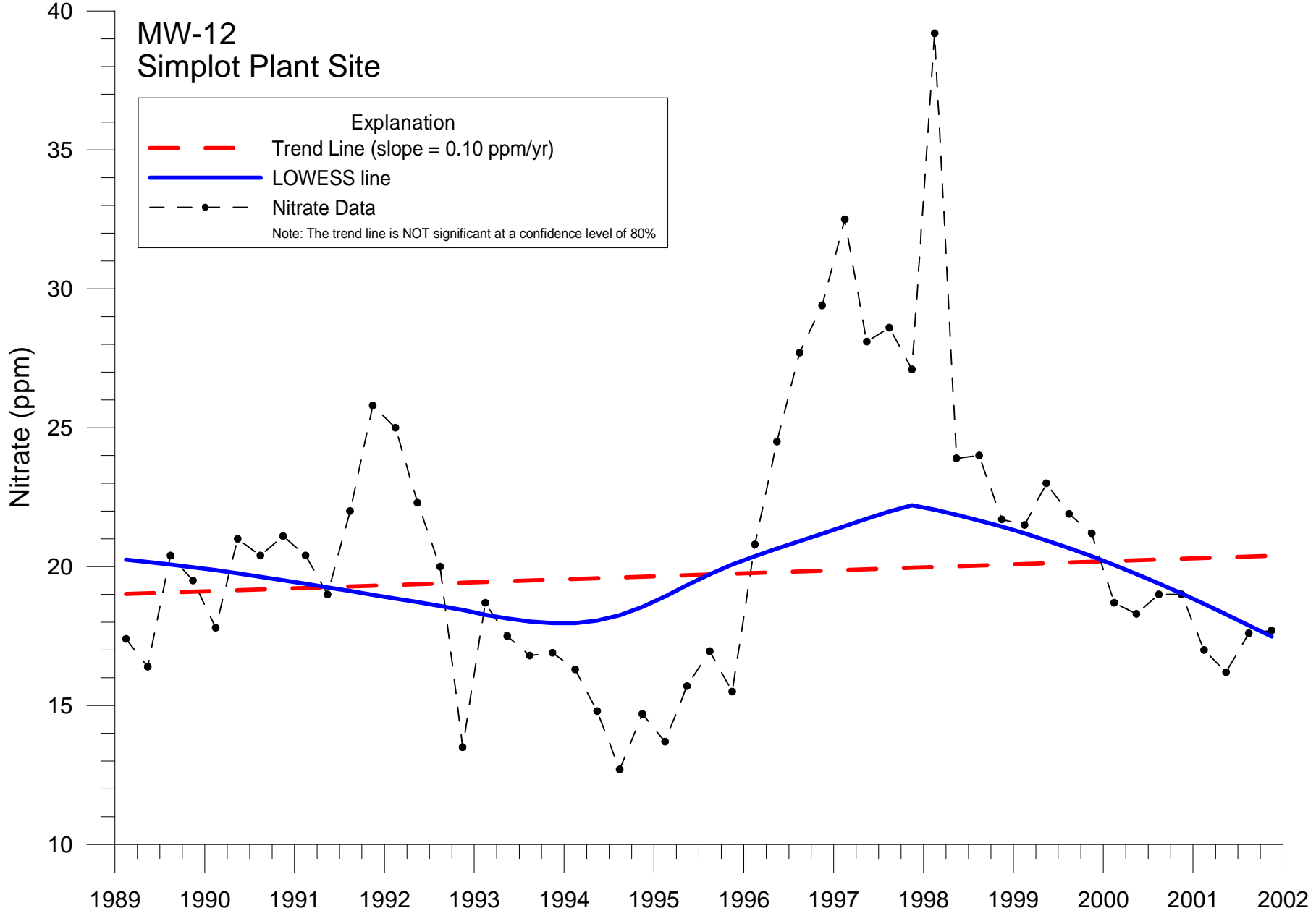




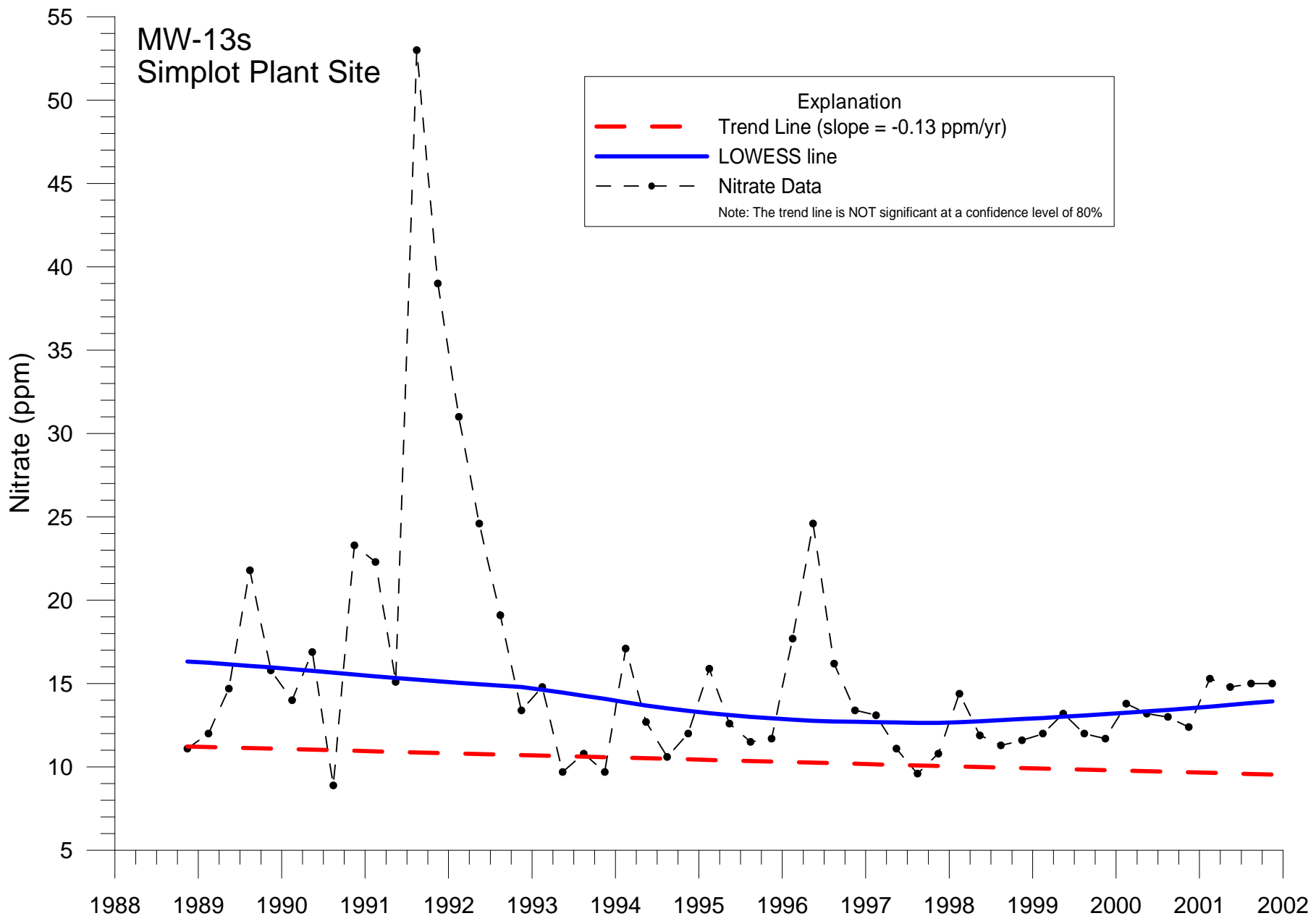
MW-11d Simplot Plant Site



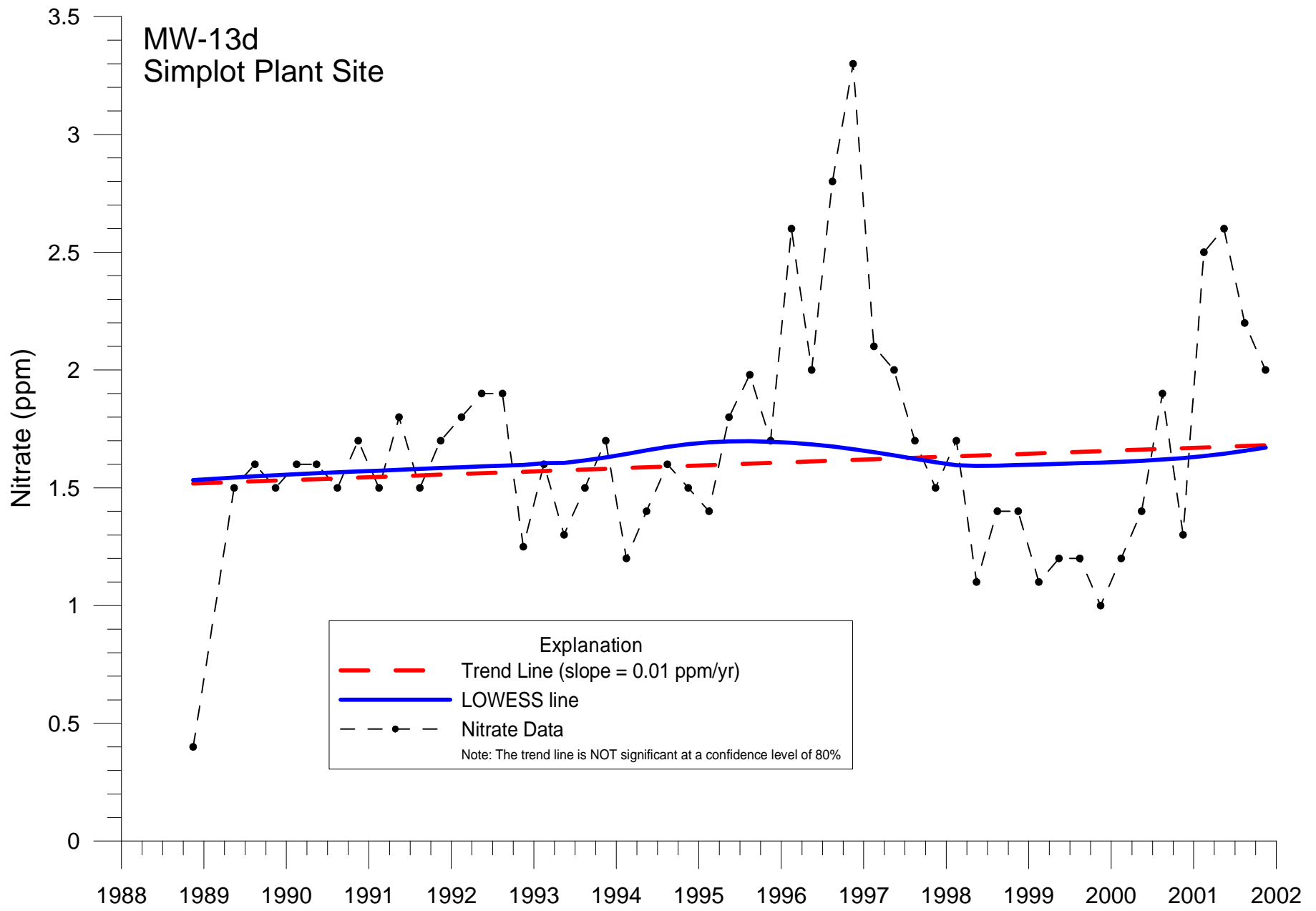
MW-12 Simplot Plant Site



MW-13s
Simplot Plant Site



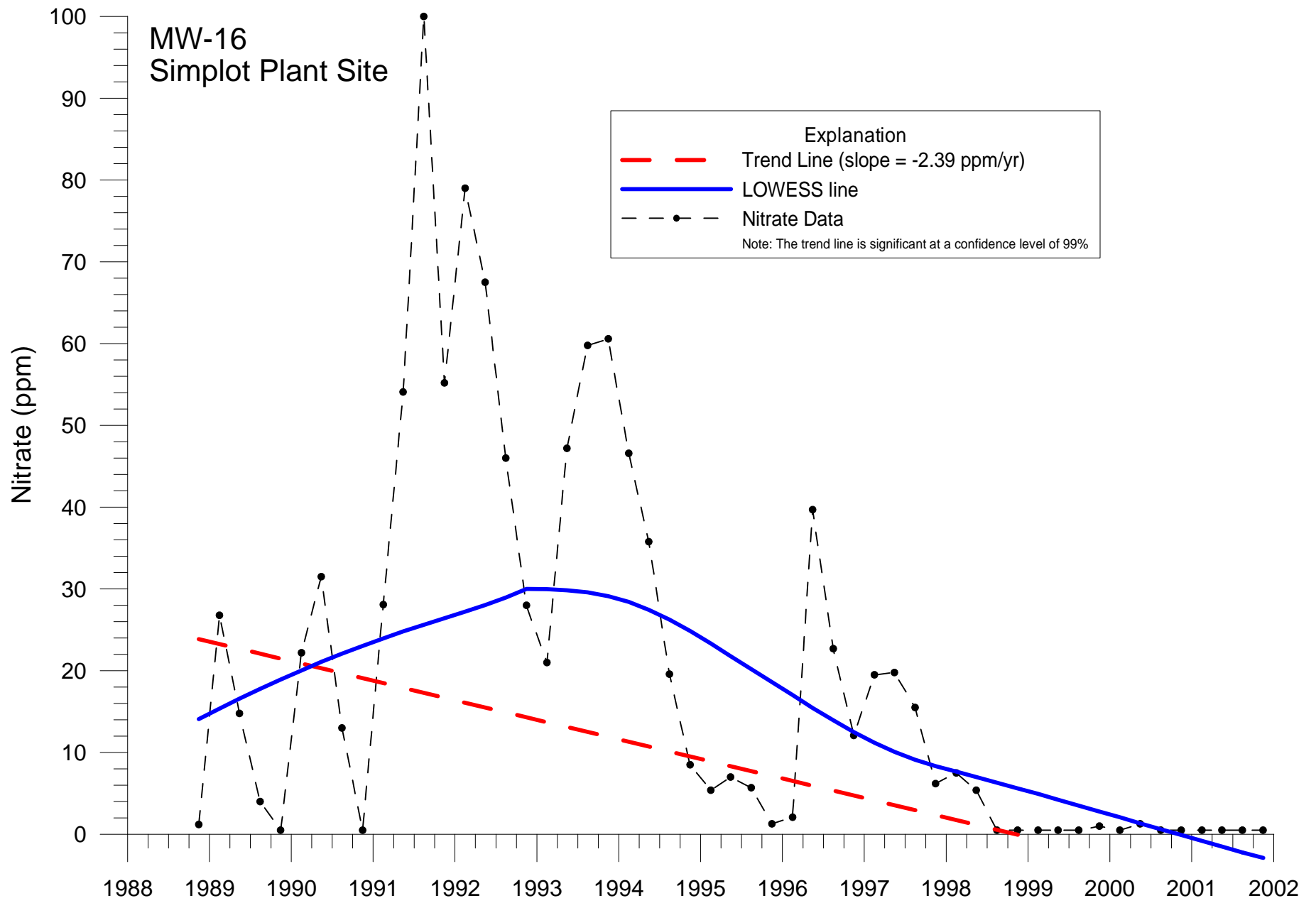
MW-13d
Simplot Plant Site



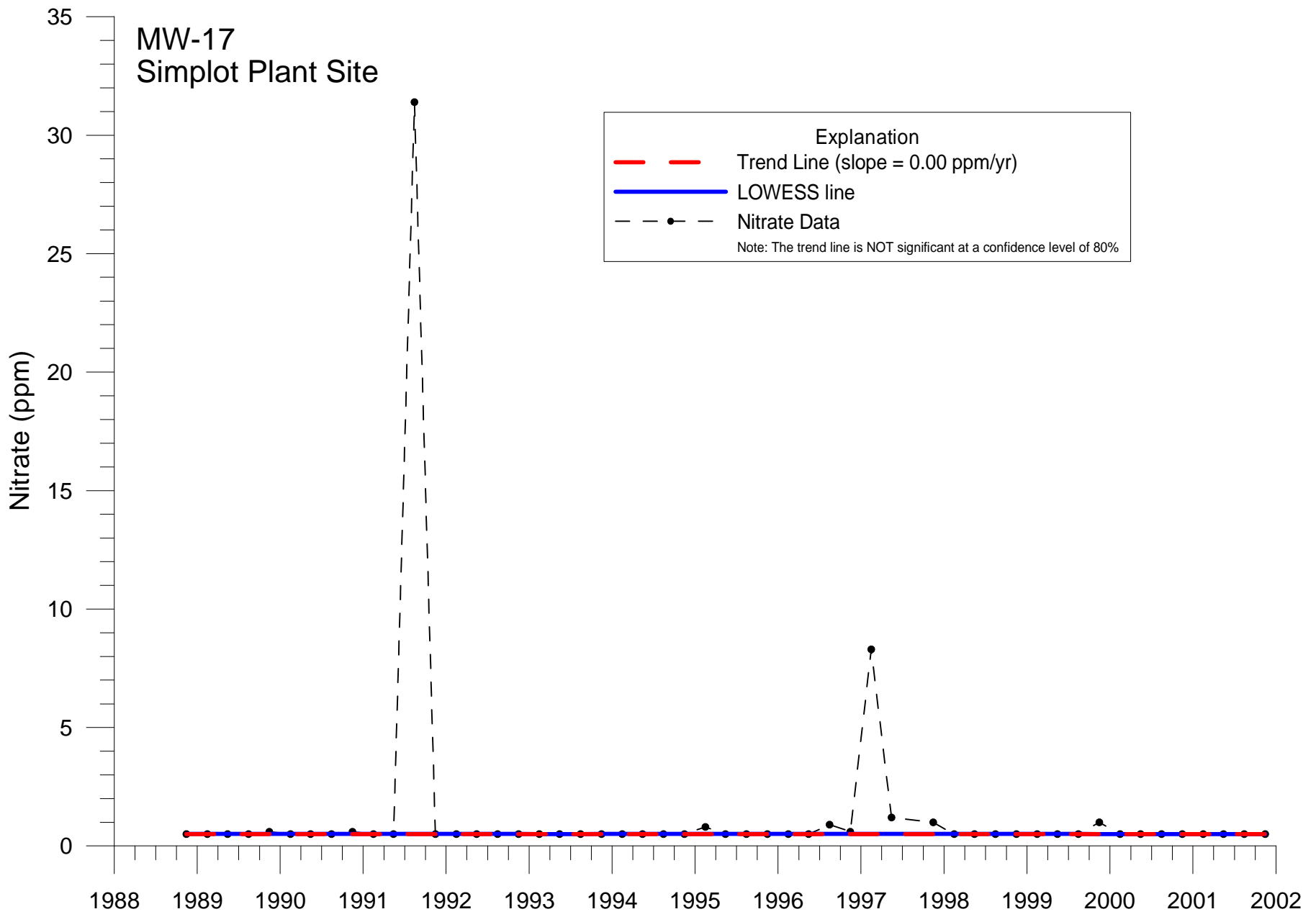
Explanation

- Trend Line (slope = 0.01 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is NOT significant at a confidence level of 80%



MW-17
Simplot Plant Site



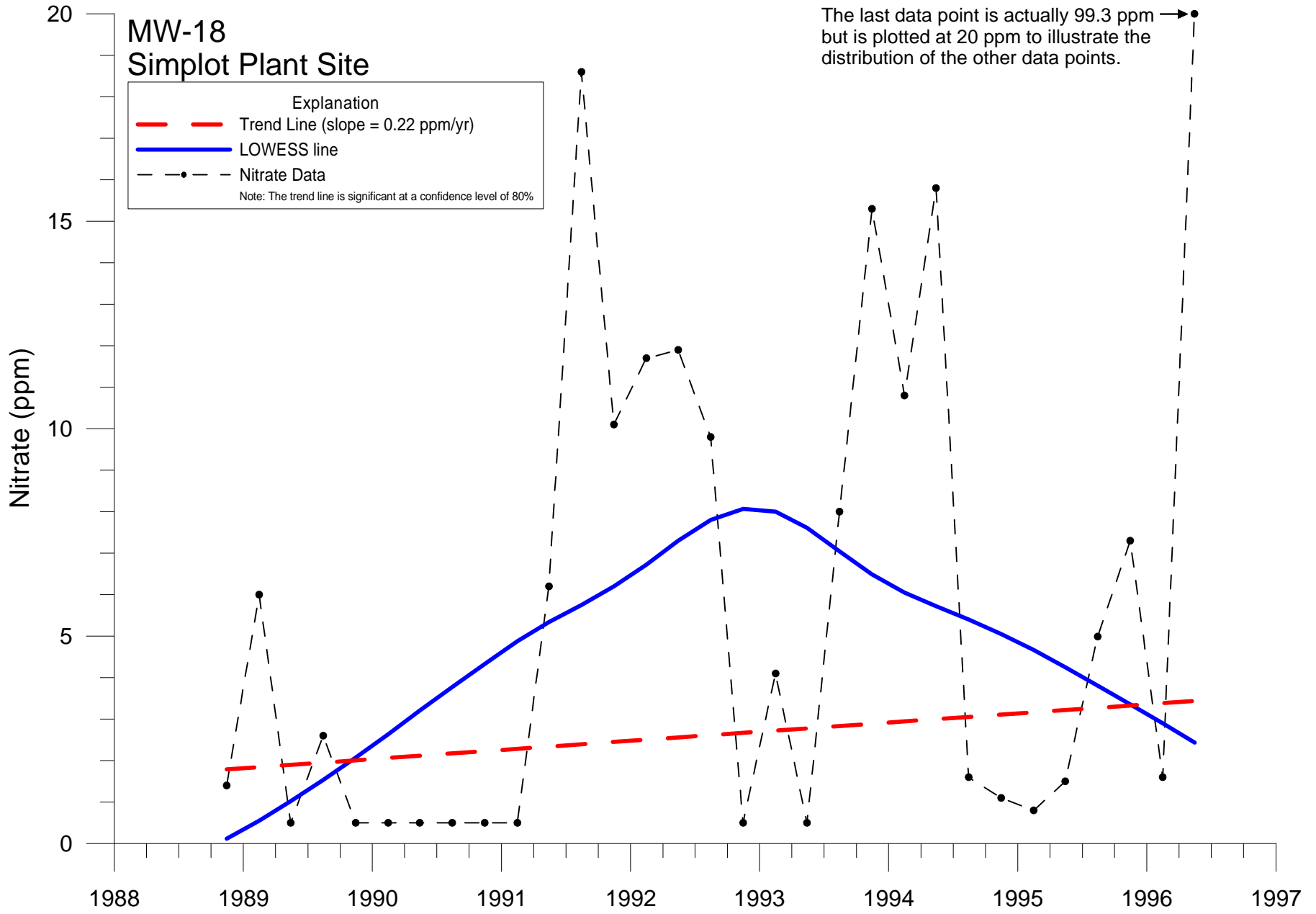
MW-18 Simplot Plant Site

Explanation

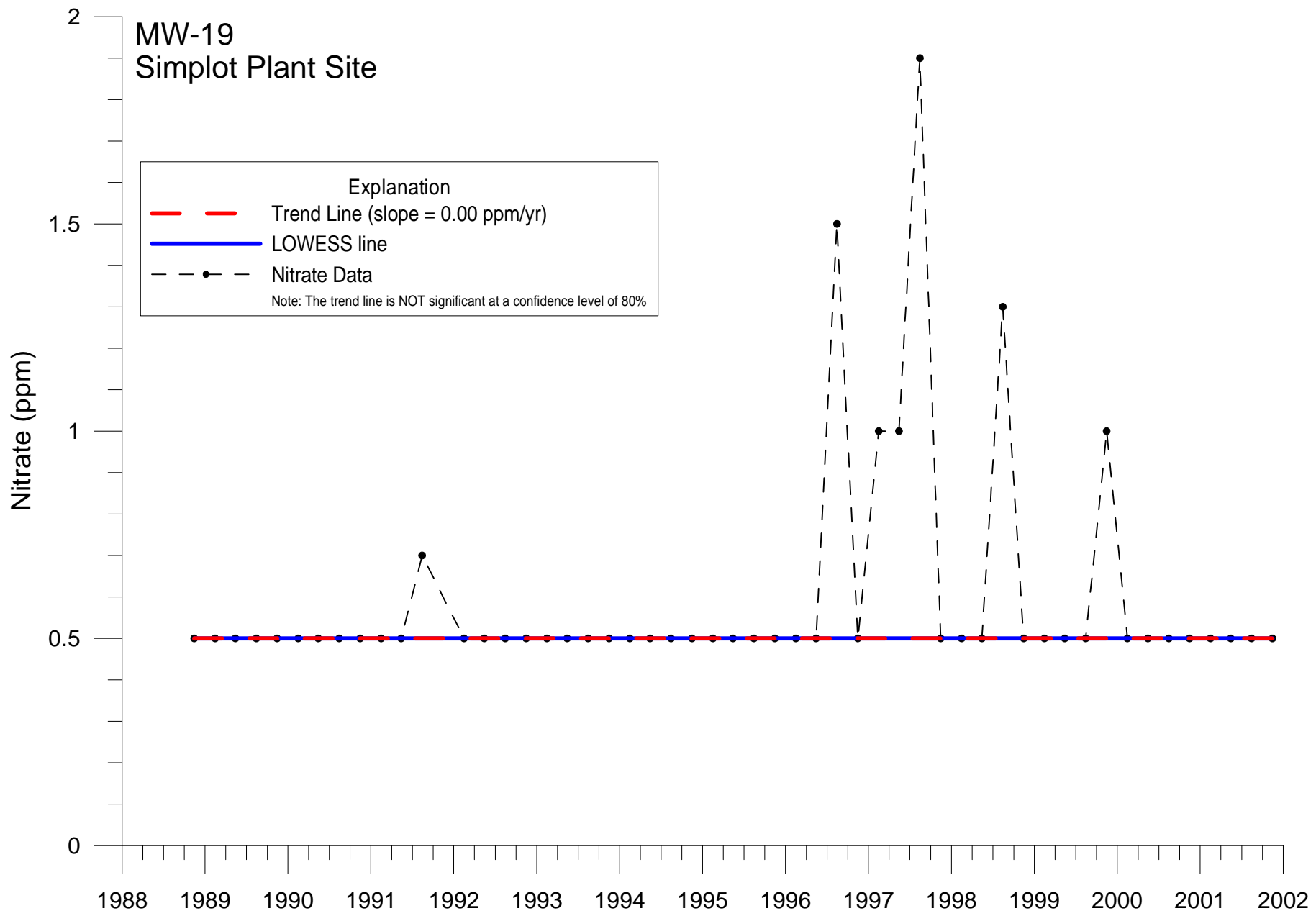
- Trend Line (slope = 0.22 ppm/yr)
- LOWESS line
- Nitrate Data

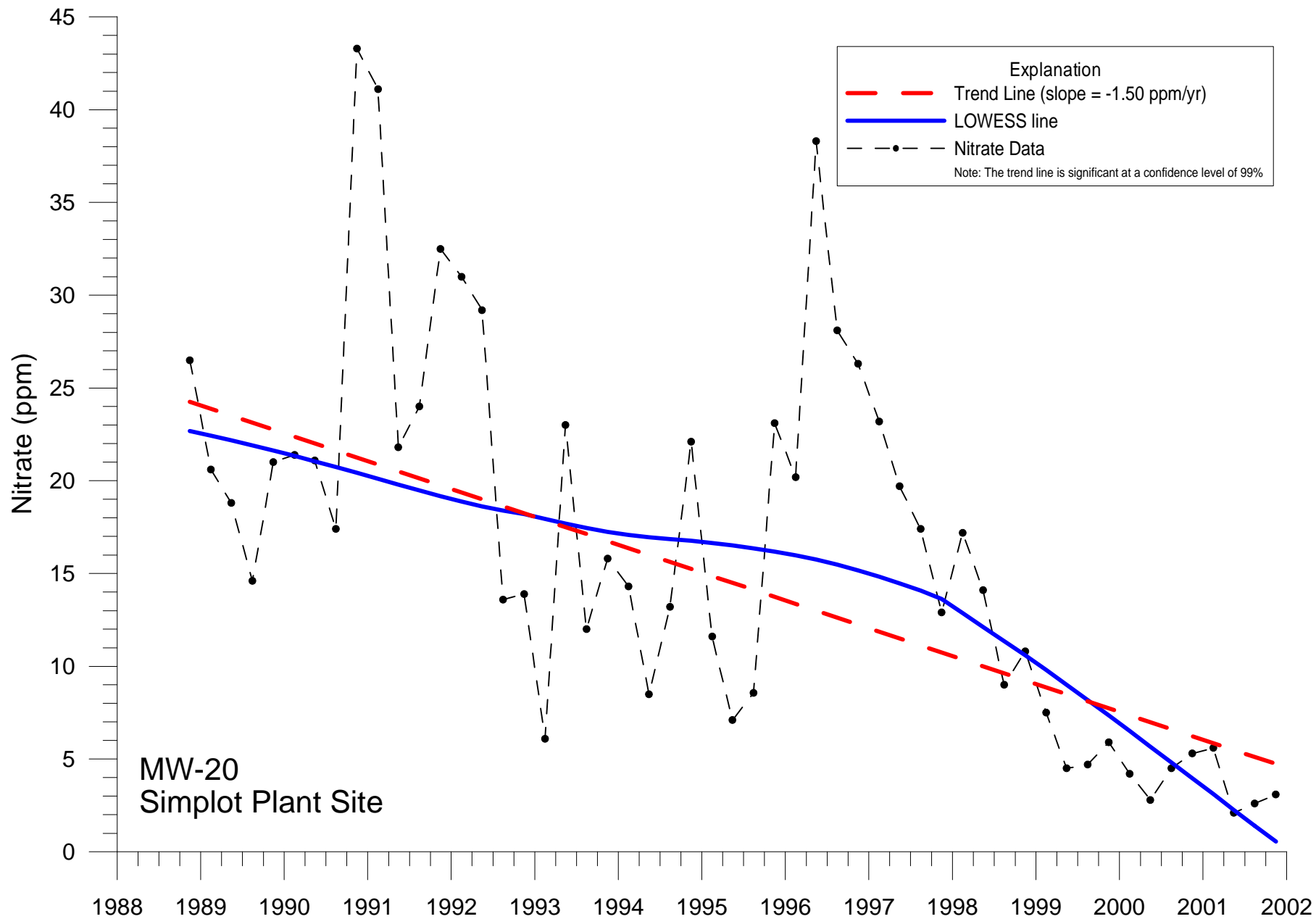
Note: The trend line is significant at a confidence level of 80%

The last data point is actually 99.3 ppm but is plotted at 20 ppm to illustrate the distribution of the other data points.

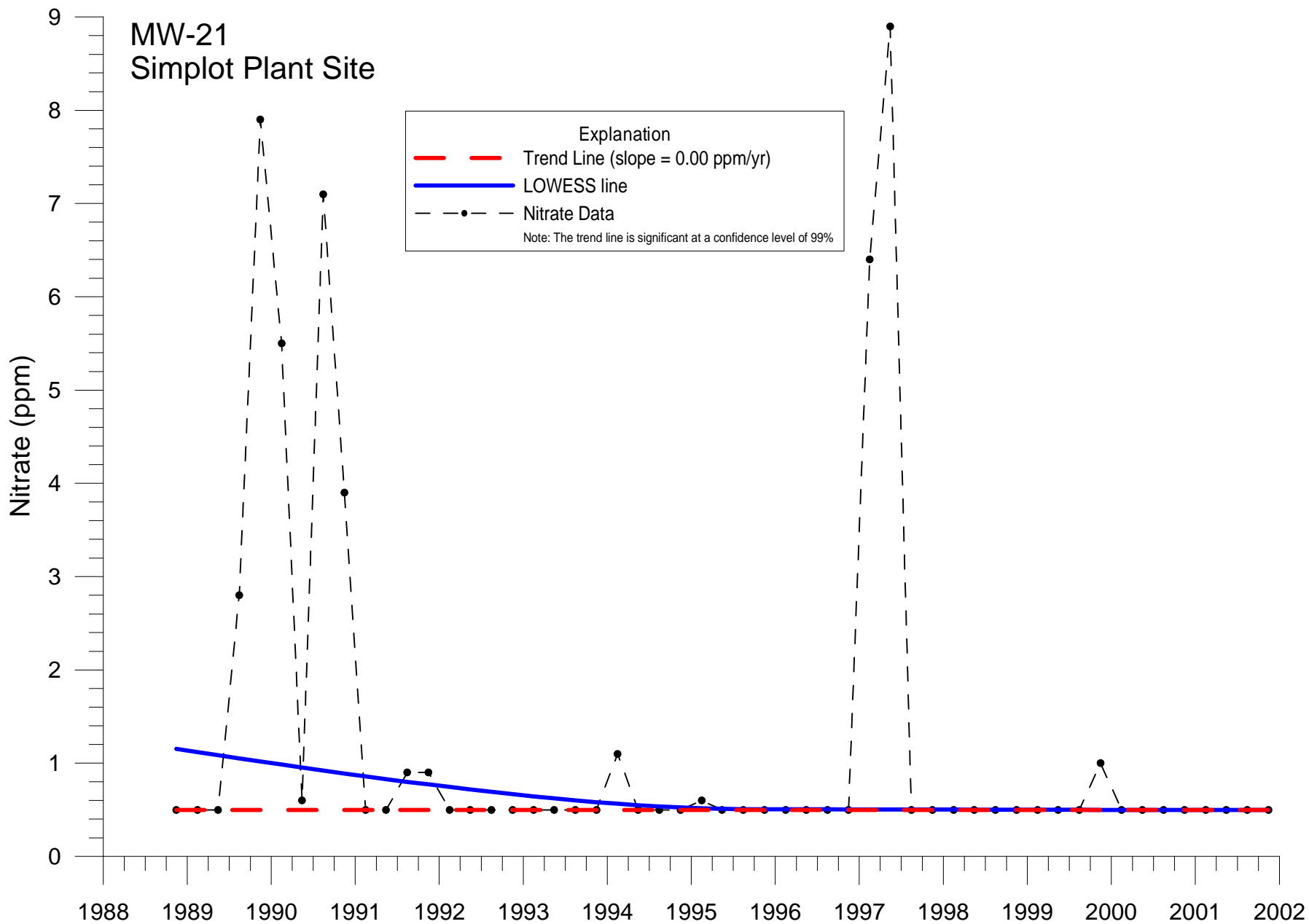


MW-19 Simplot Plant Site

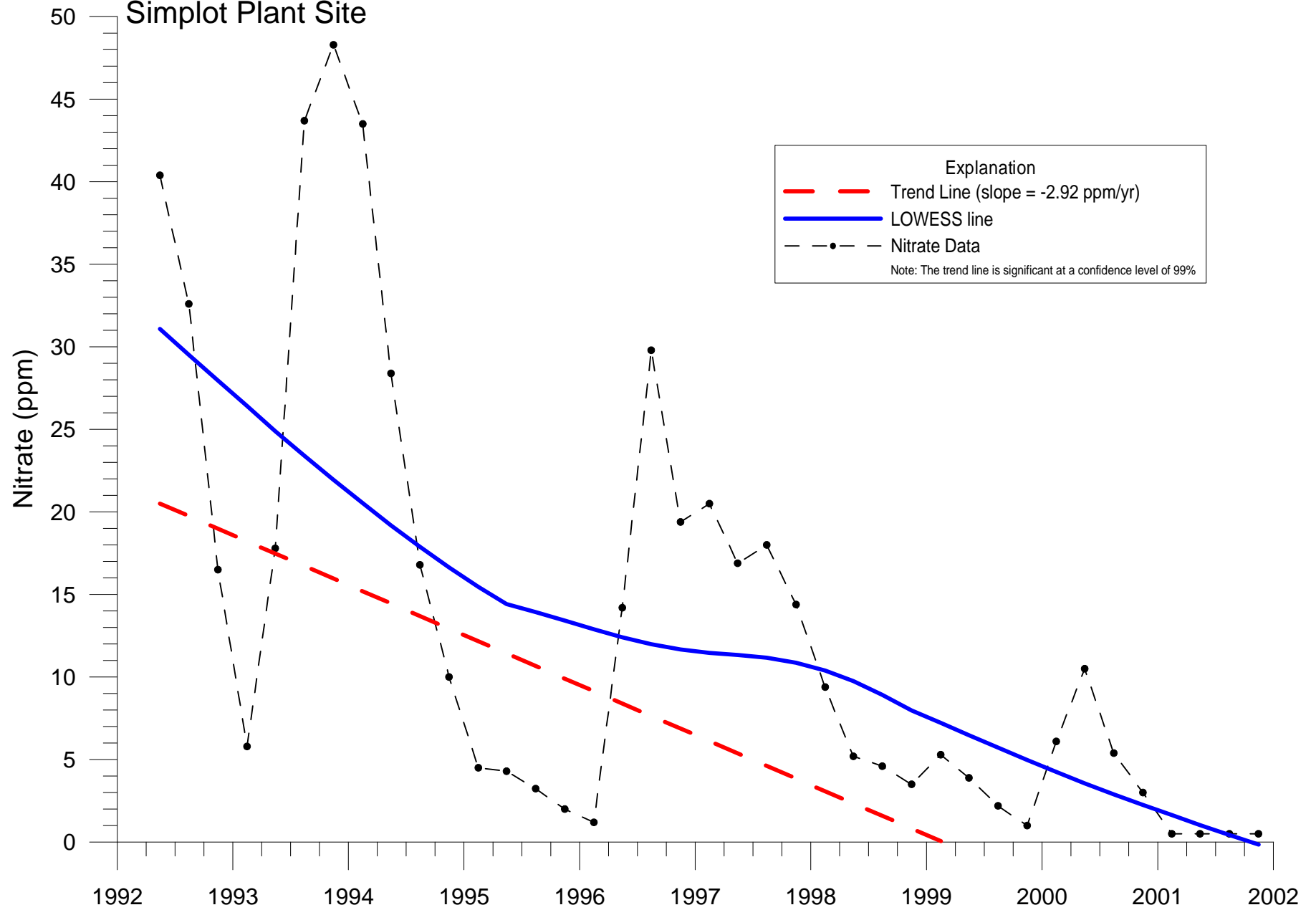


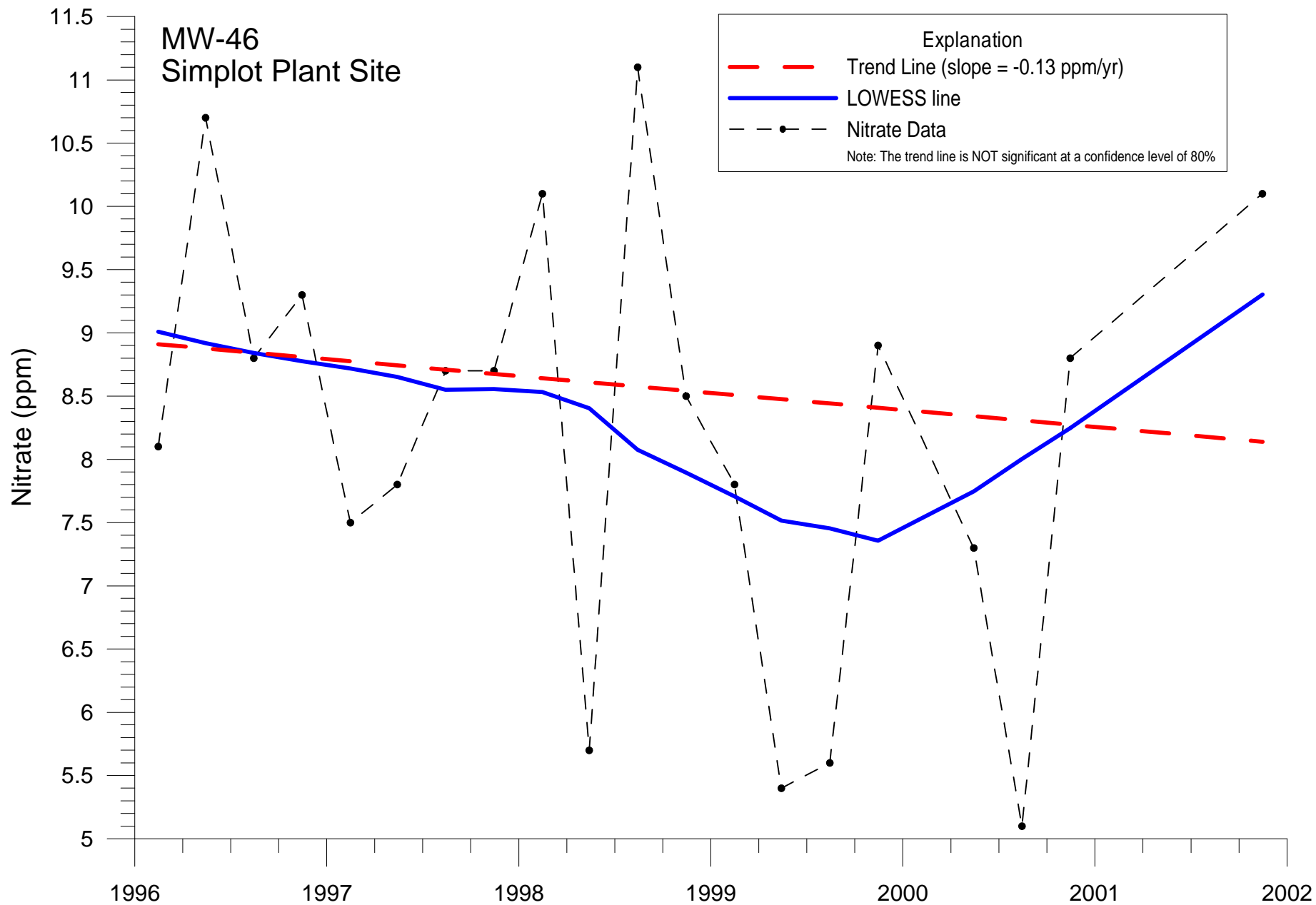


MW-21 Simplot Plant Site

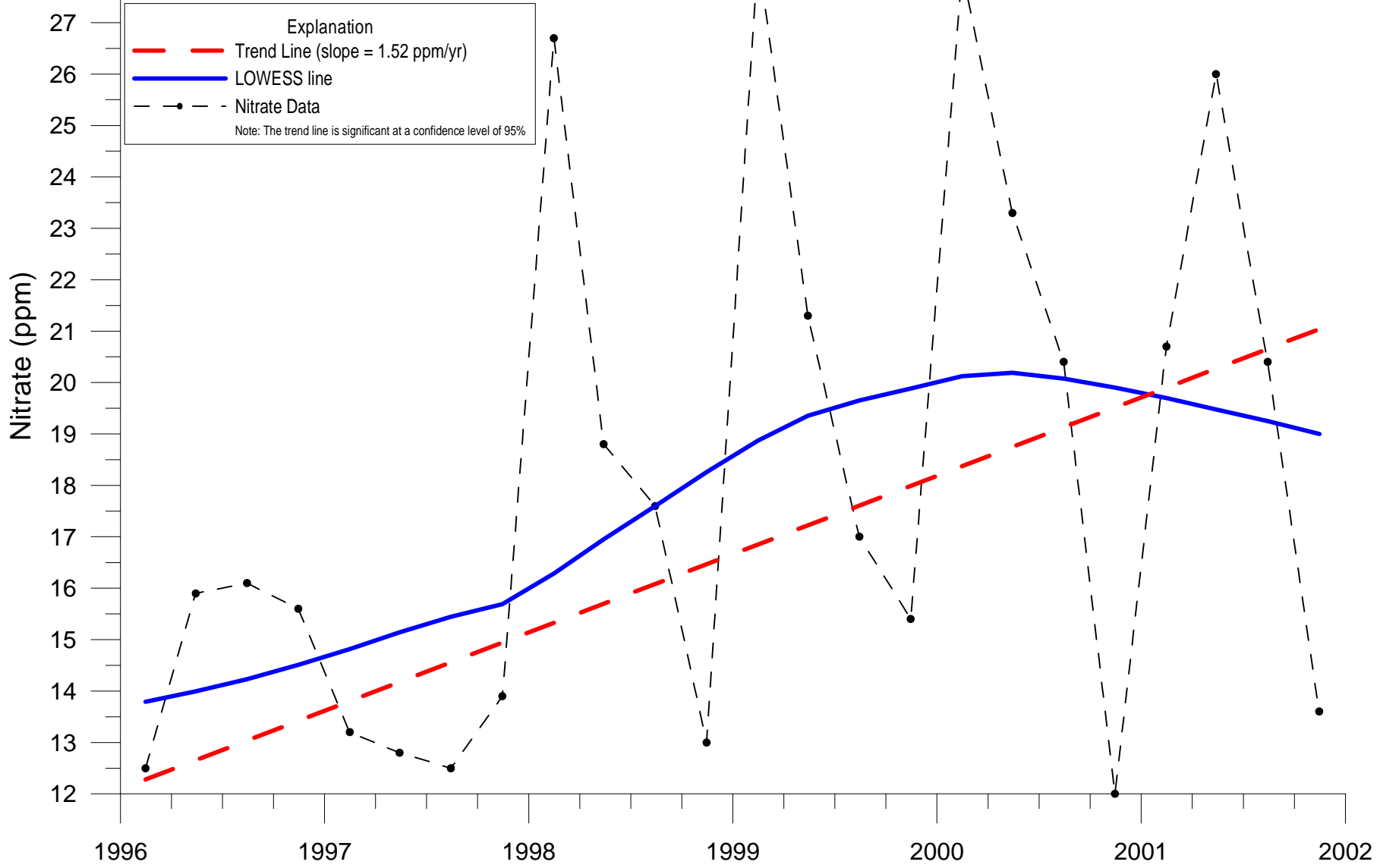


MW-45 Simplot Plant Site





MW-47 Simplot Plant Site

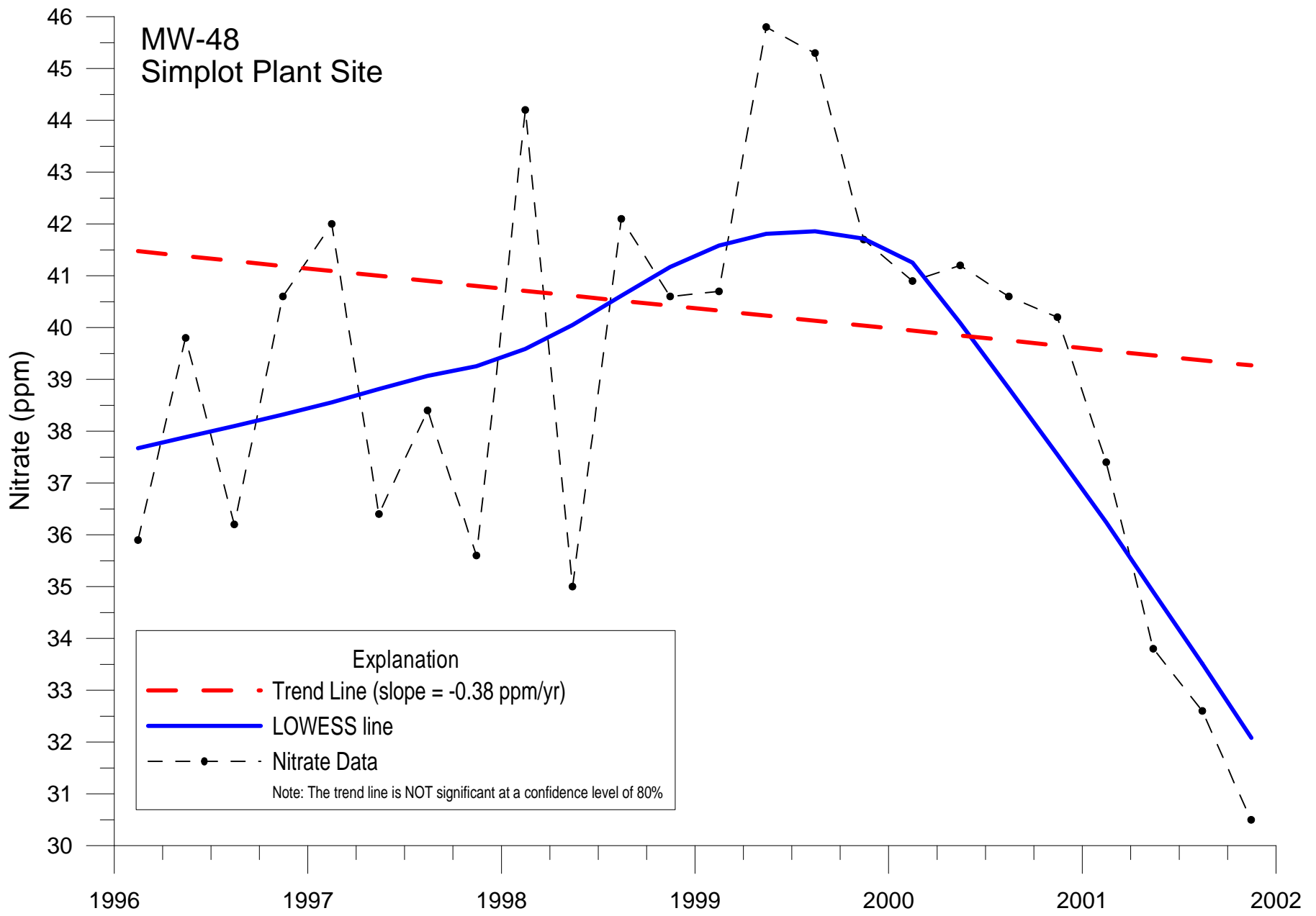


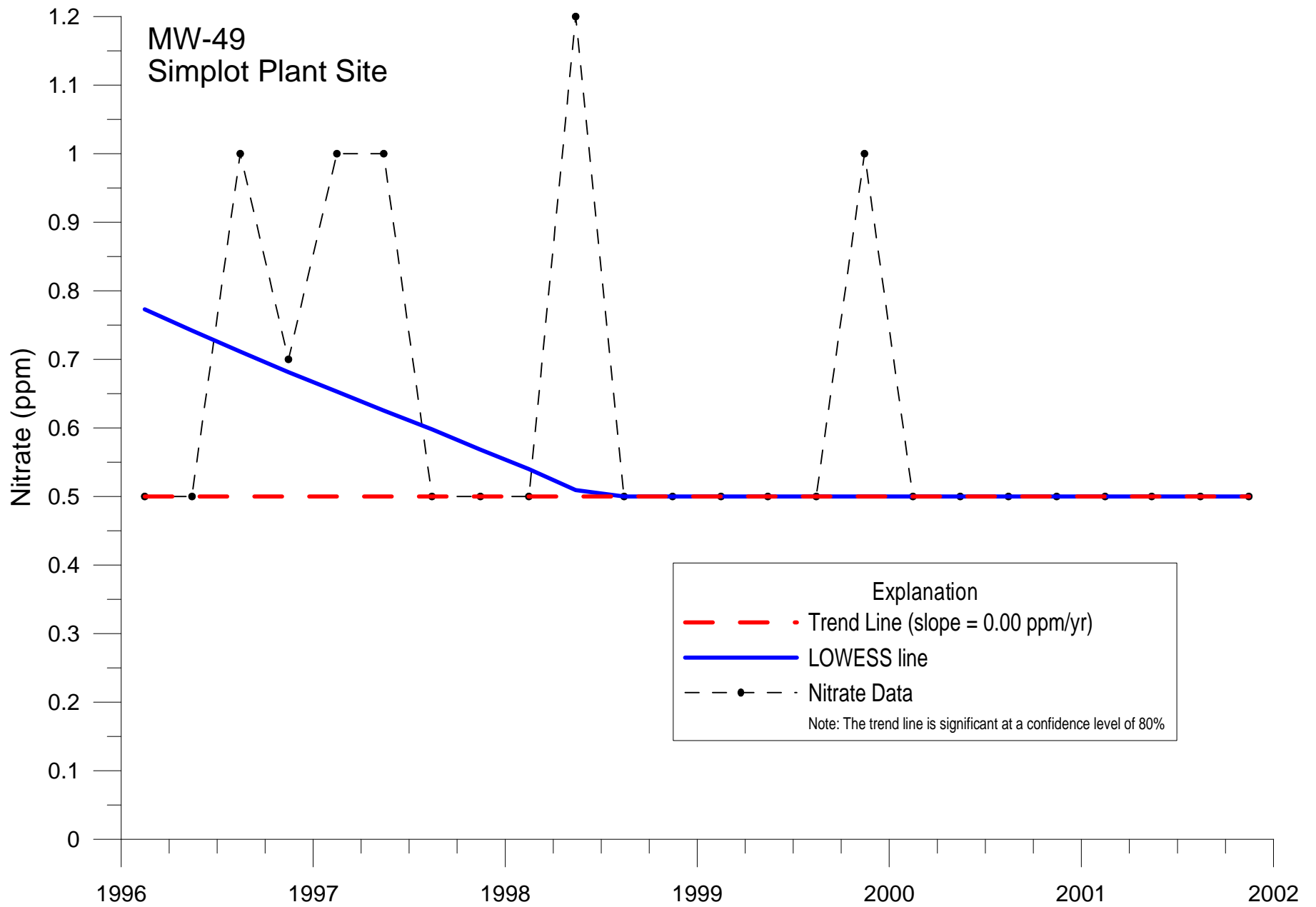
Explanation

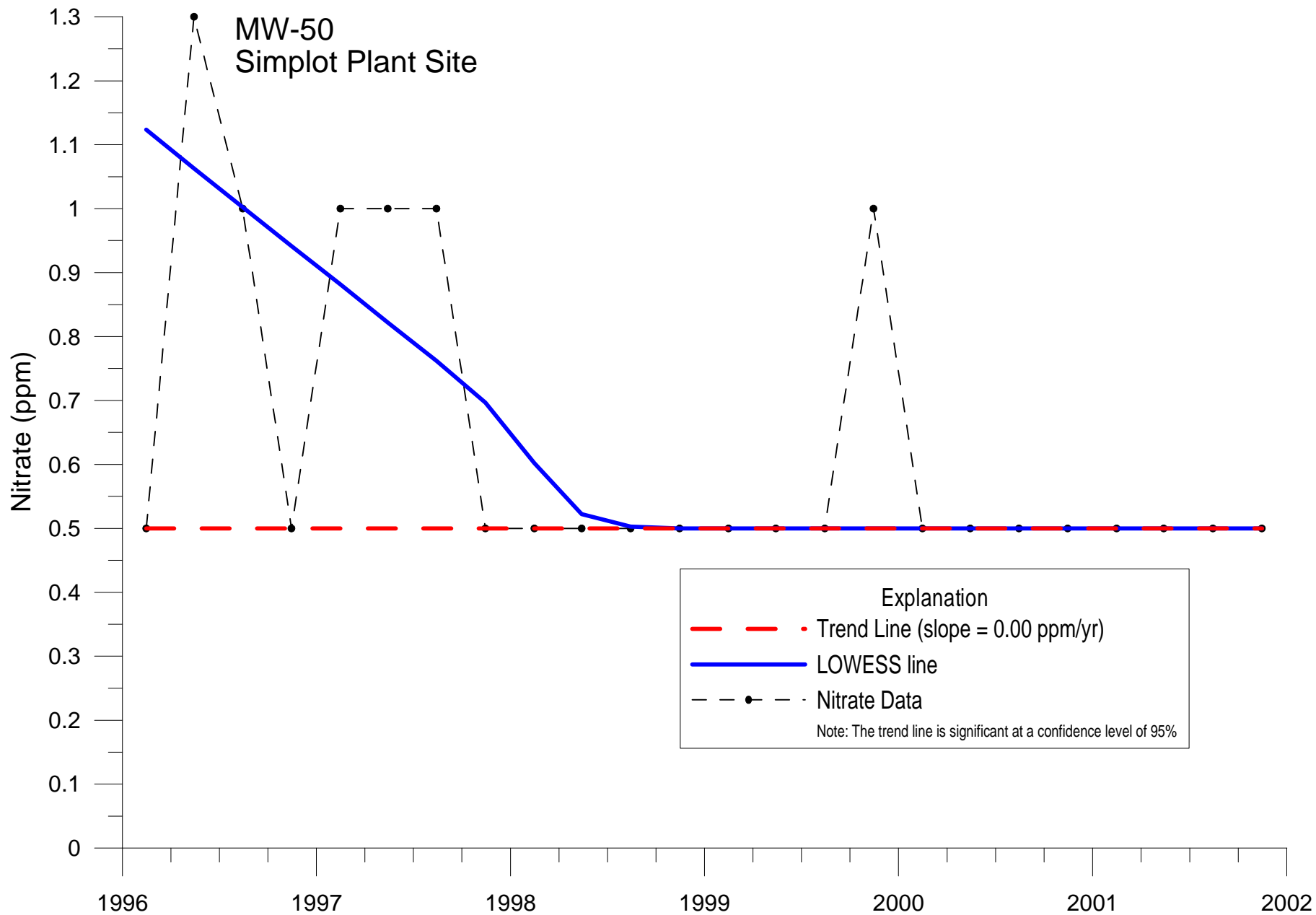
- Trend Line (slope = 1.52 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 95%

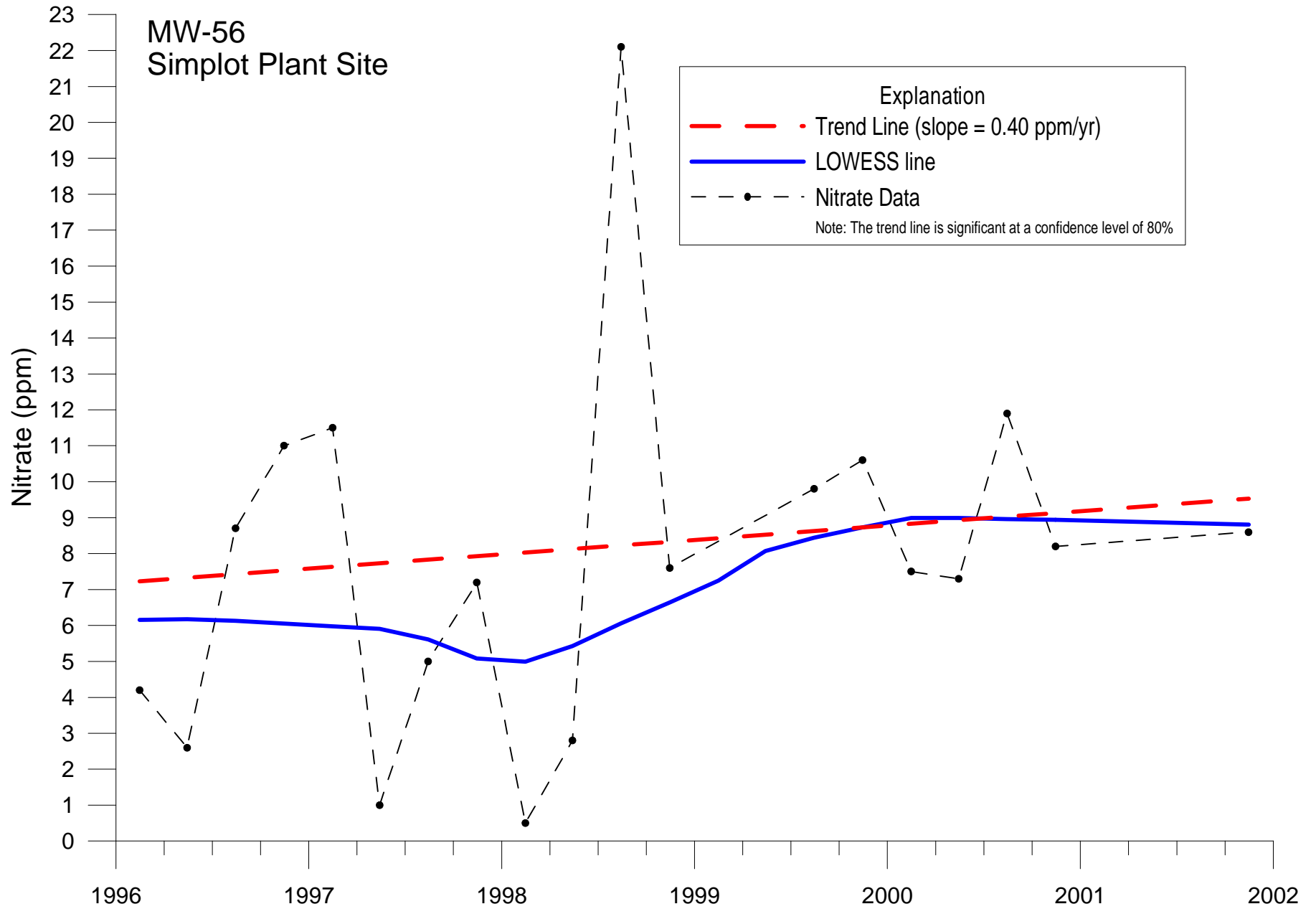
MW-48
Simplot Plant Site



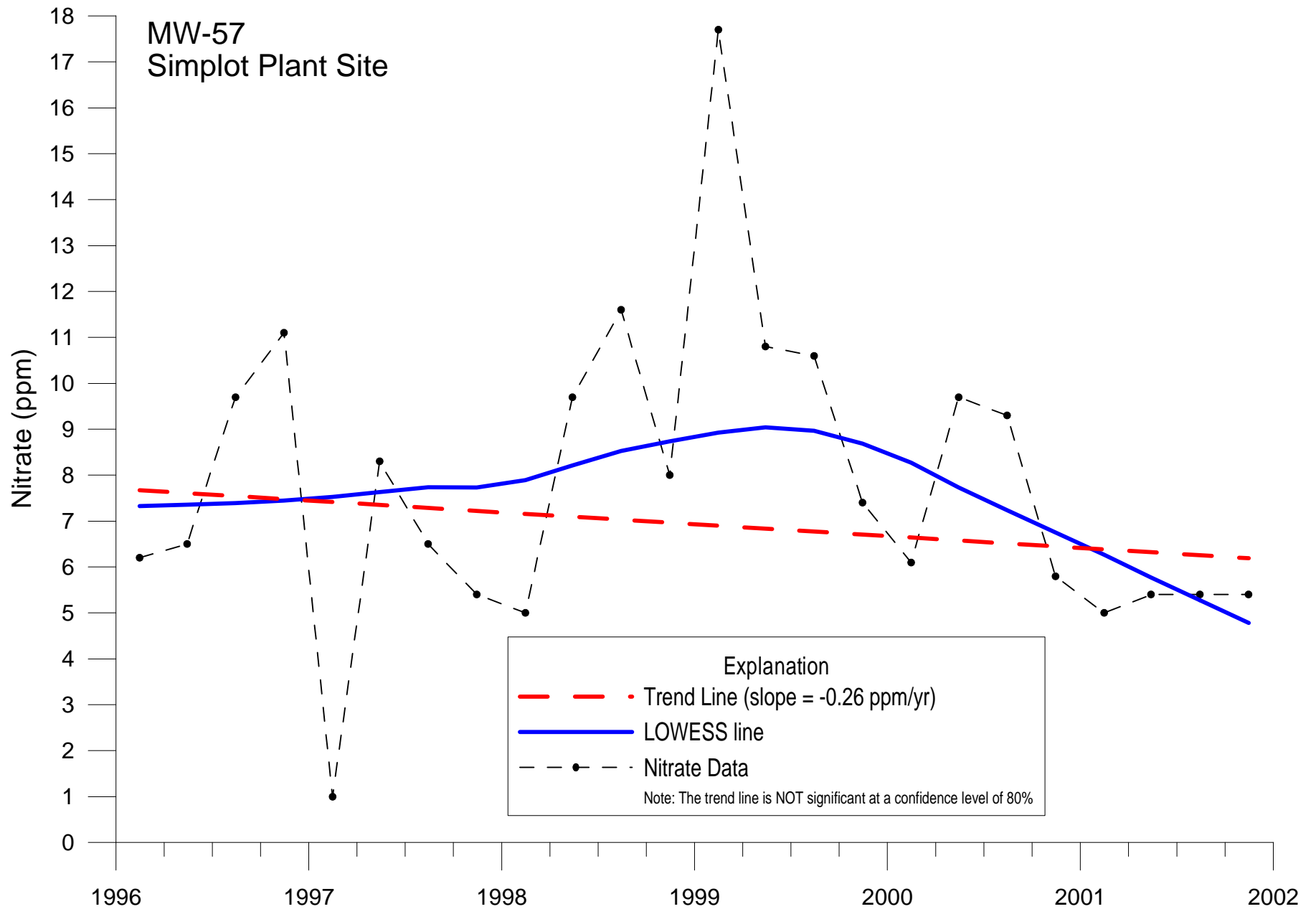




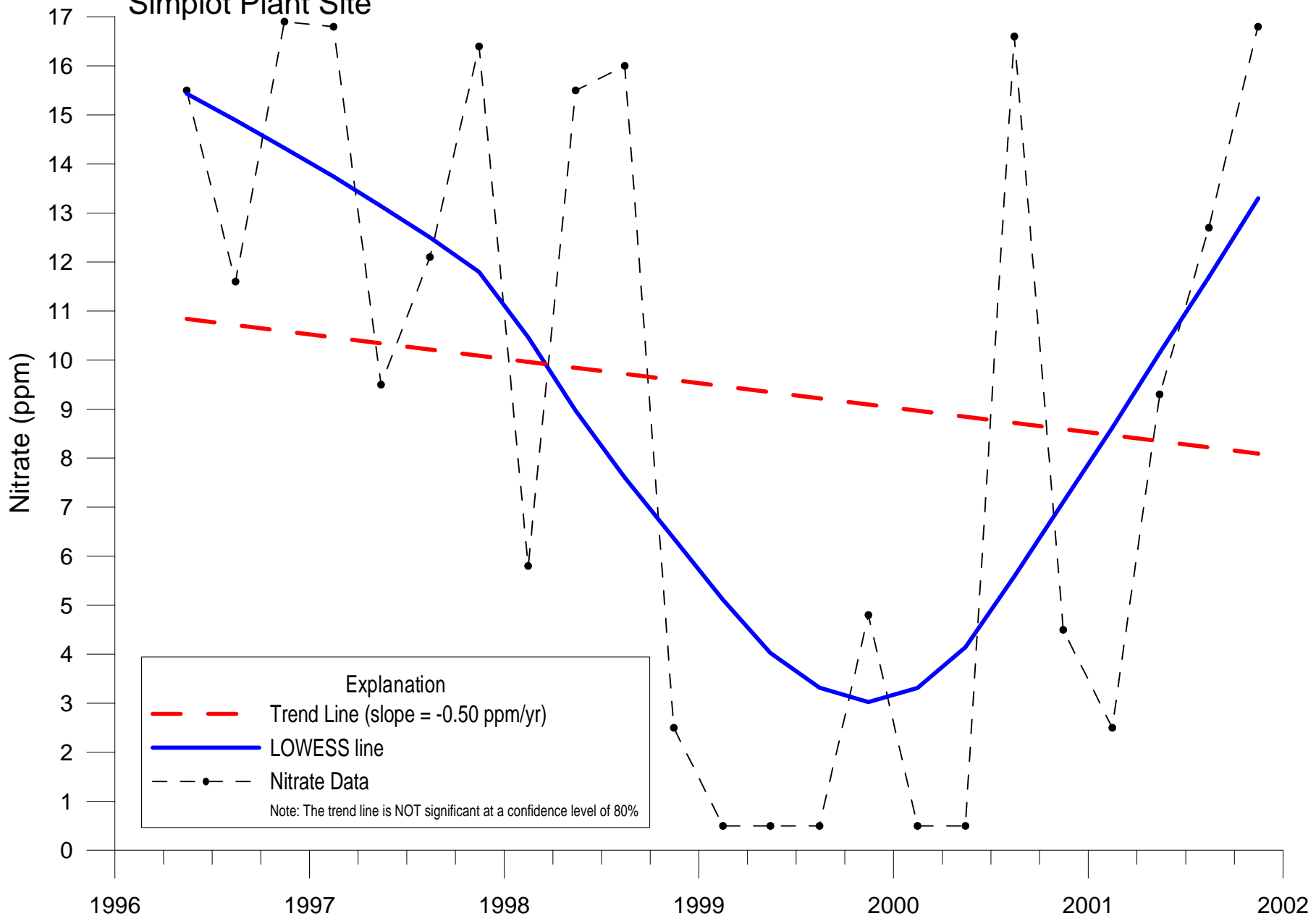
MW-56
Simplot Plant Site



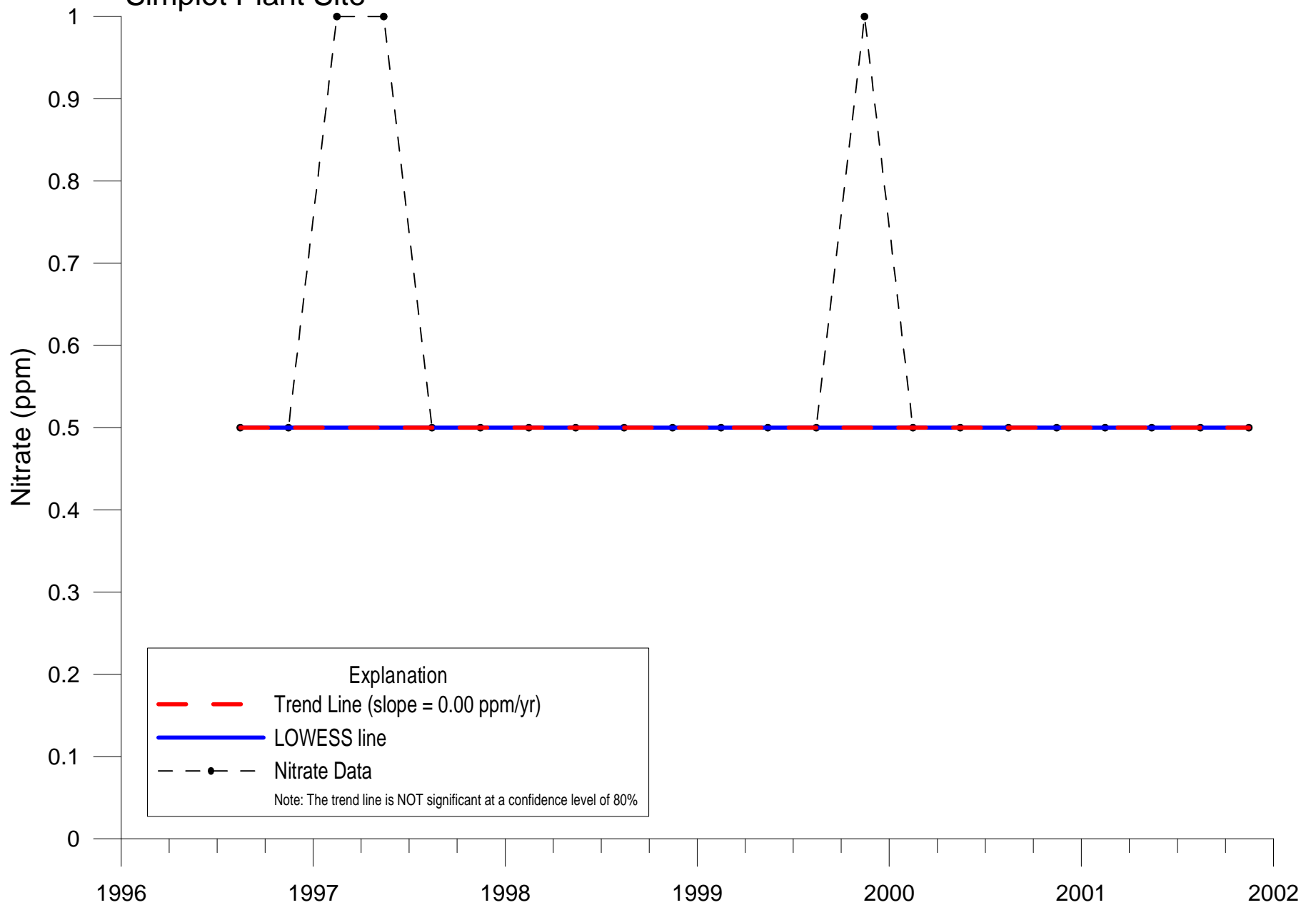
MW-57
Simplot Plant Site



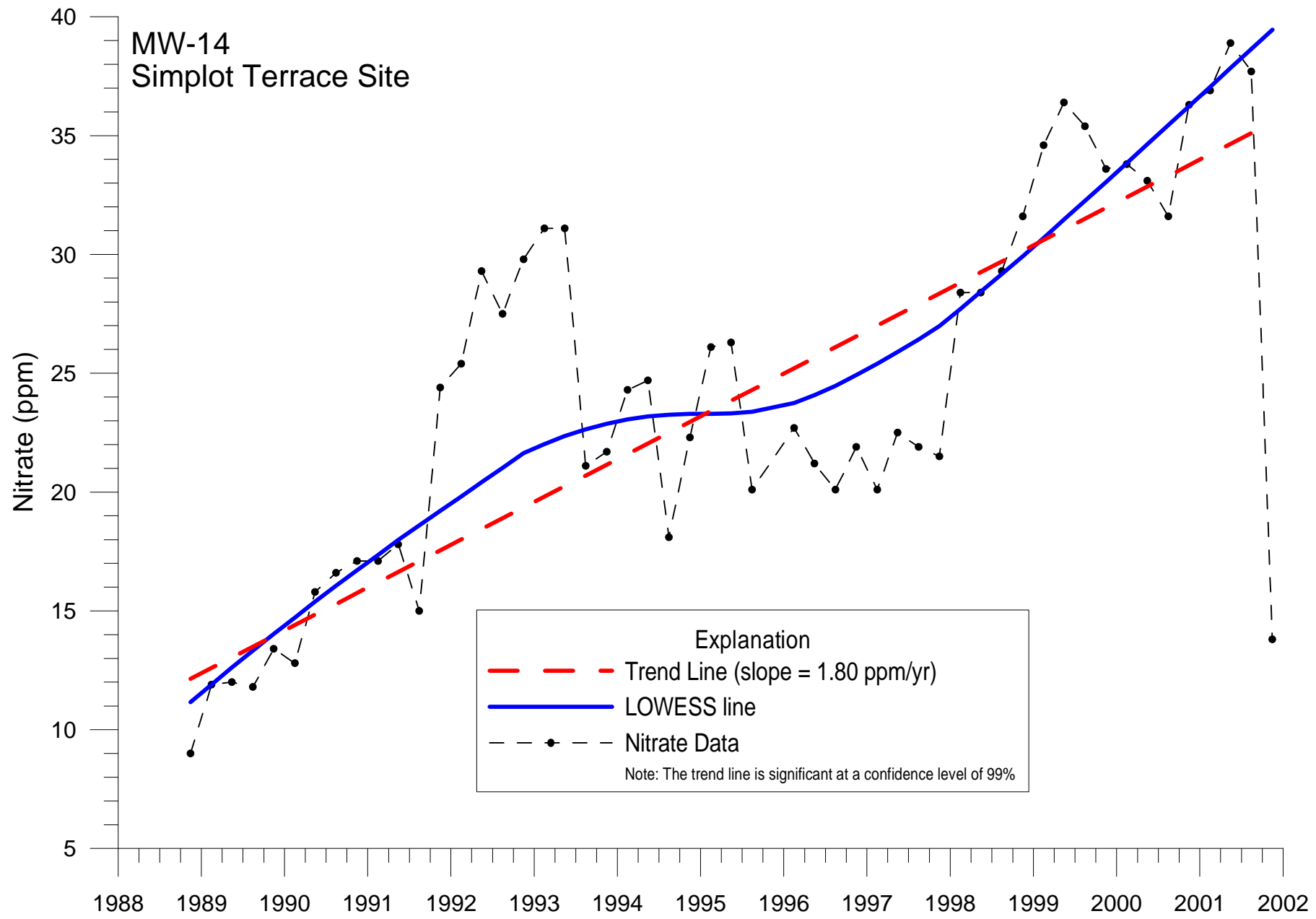
MW-58
Simplot Plant Site



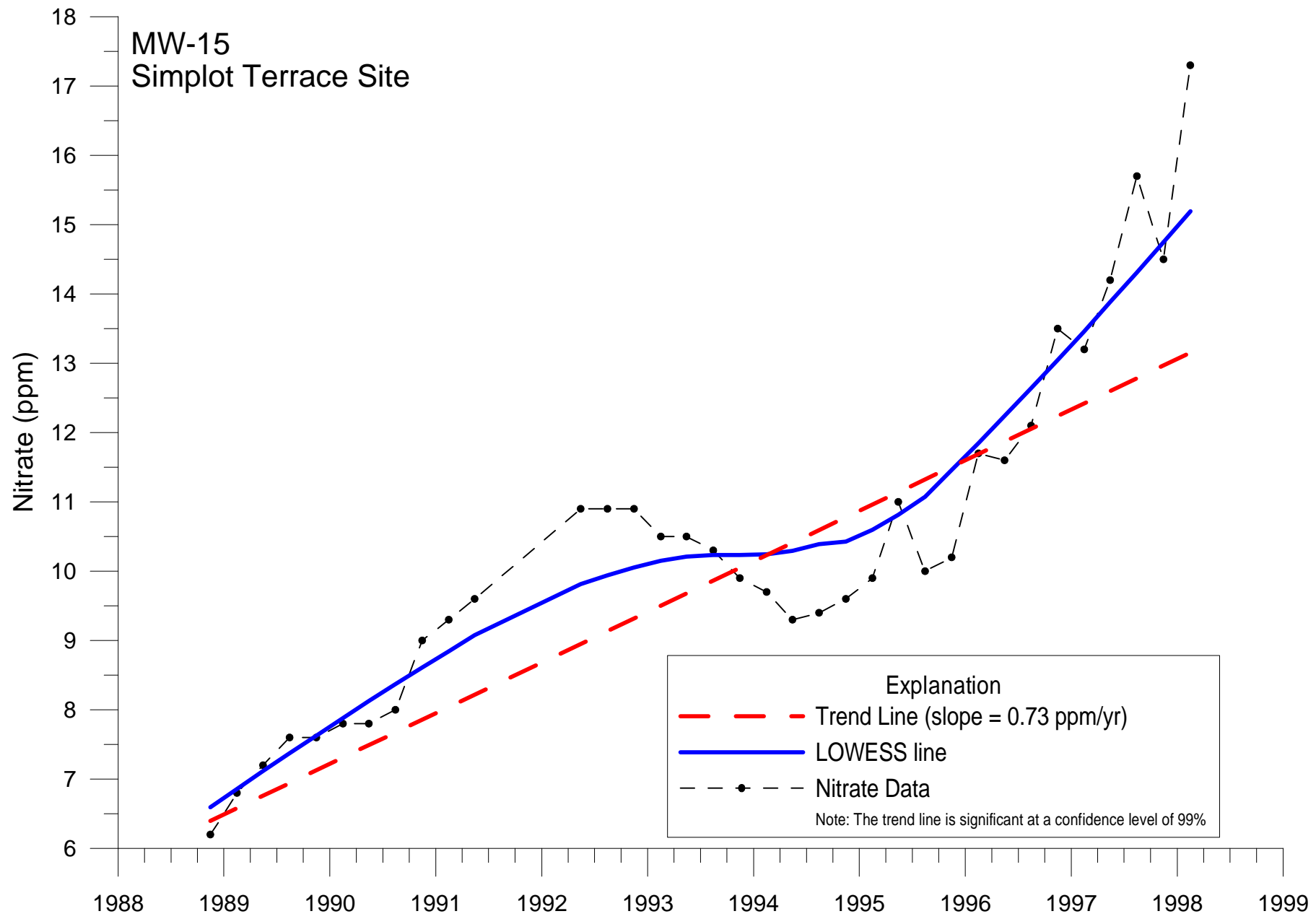
MW-59
Simplot Plant Site



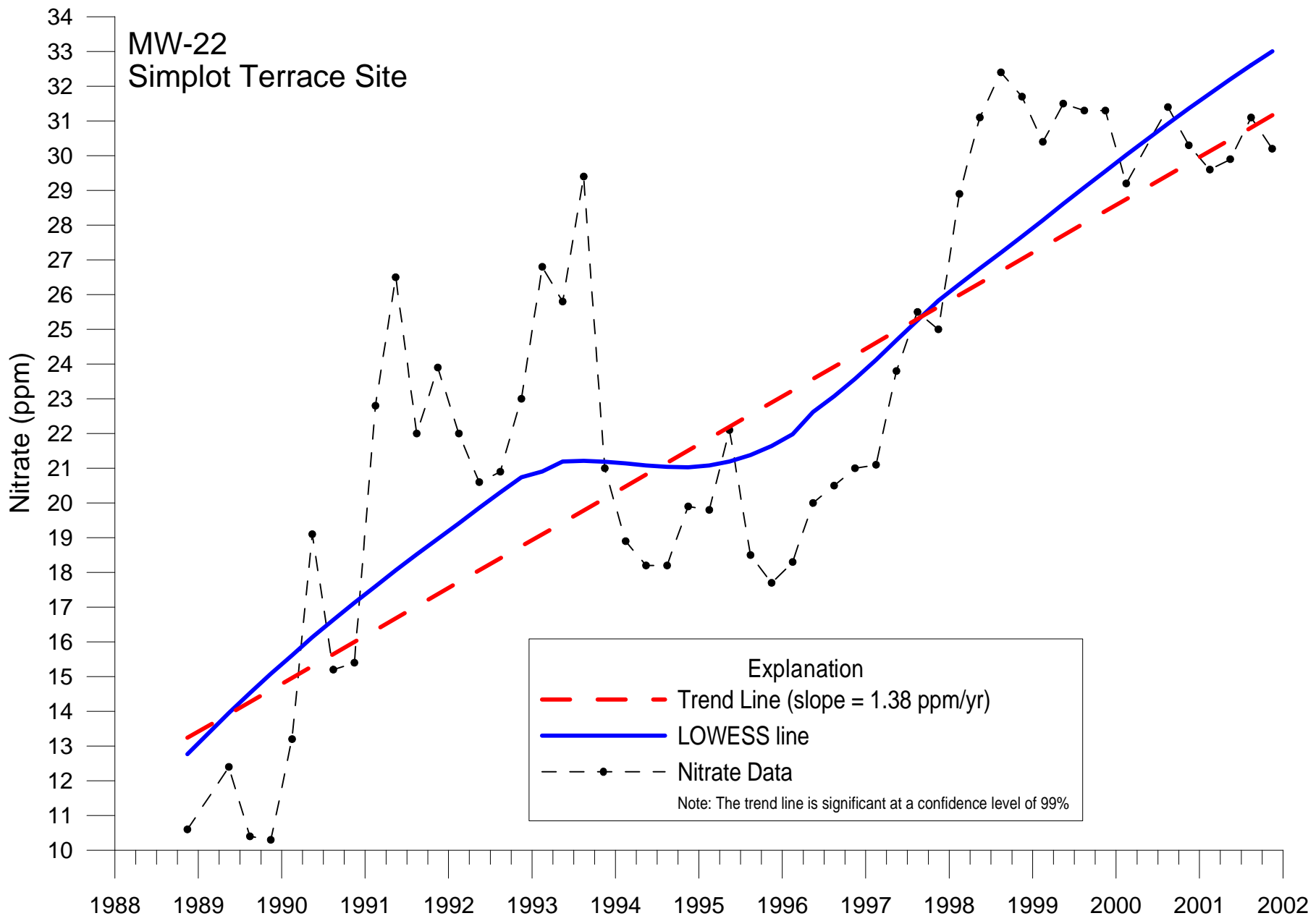
MW-14
Simplot Terrace Site



MW-15
Simplot Terrace Site



MW-22
Simplot Terrace Site

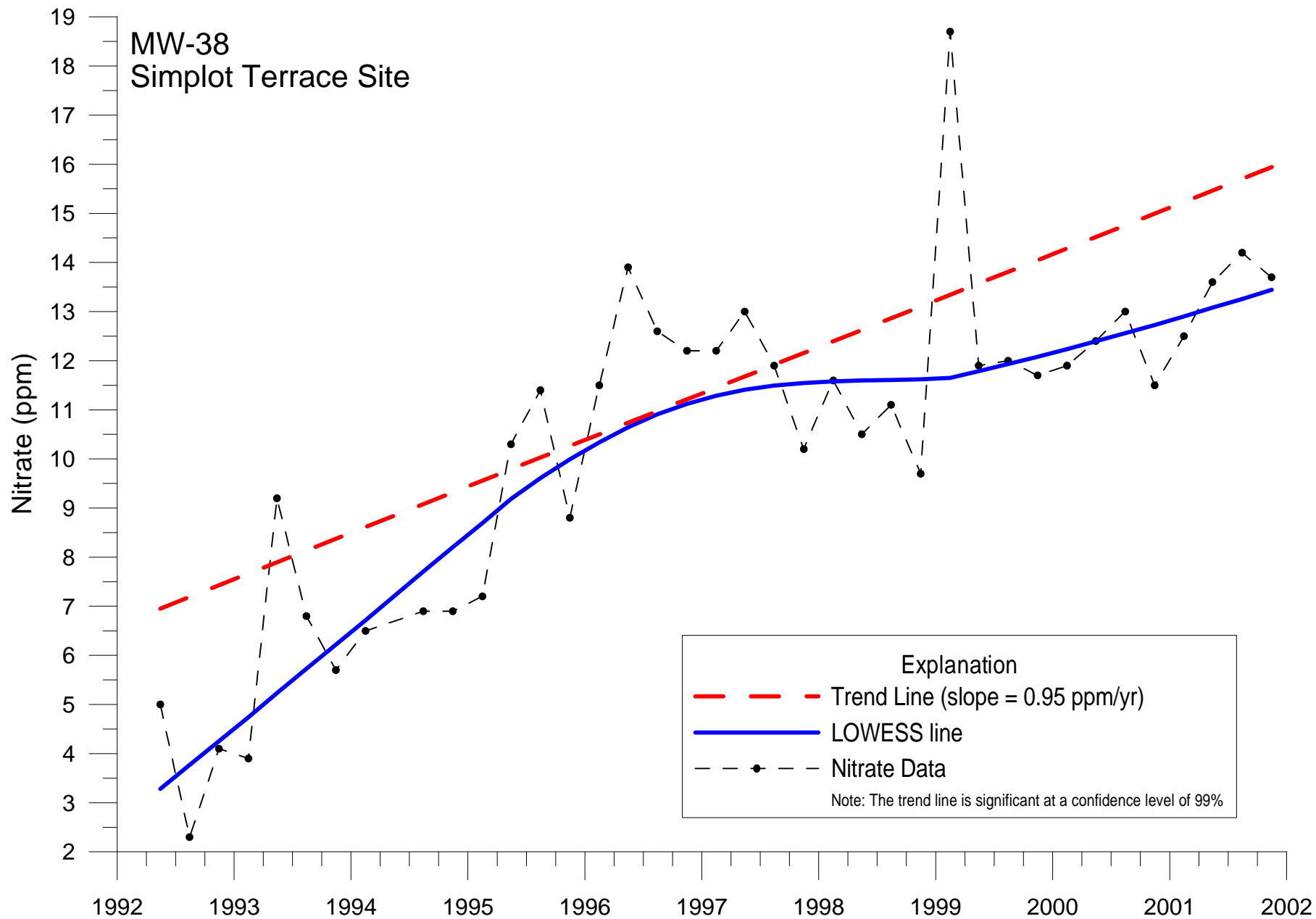


Explanation

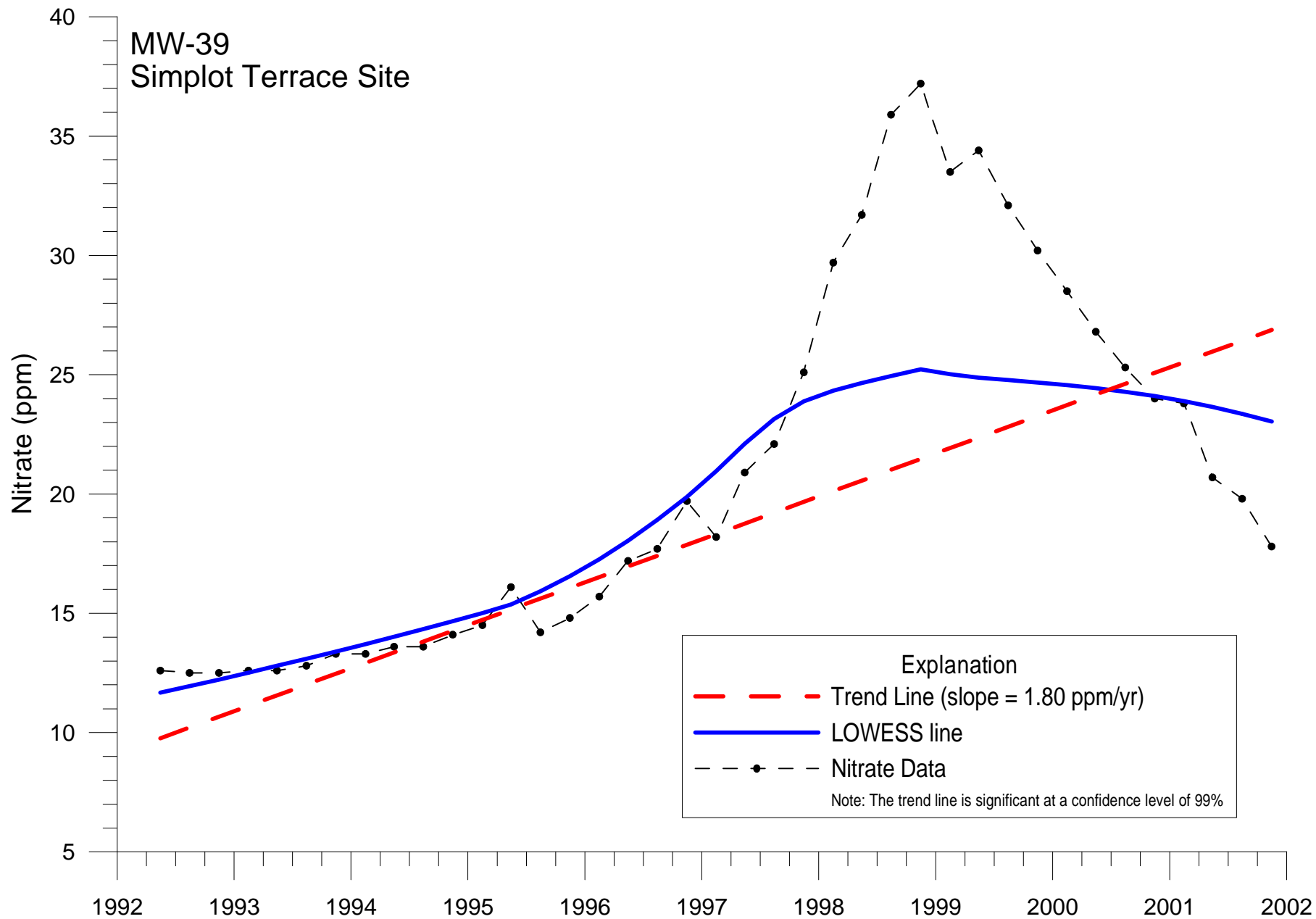
- - - Trend Line (slope = 1.38 ppm/yr)
- LOWESS line
- - • - - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

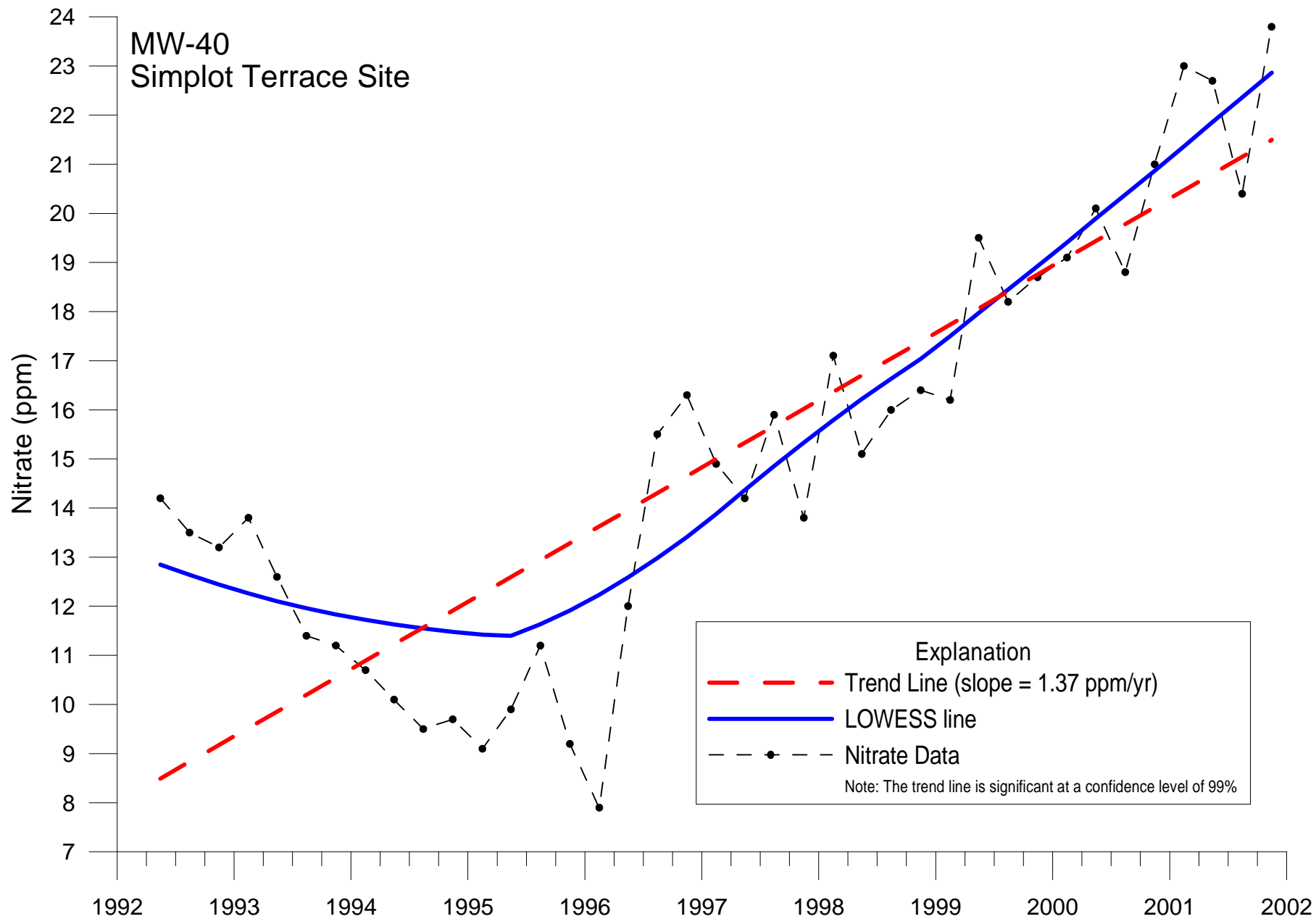
MW-38
Simplot Terrace Site



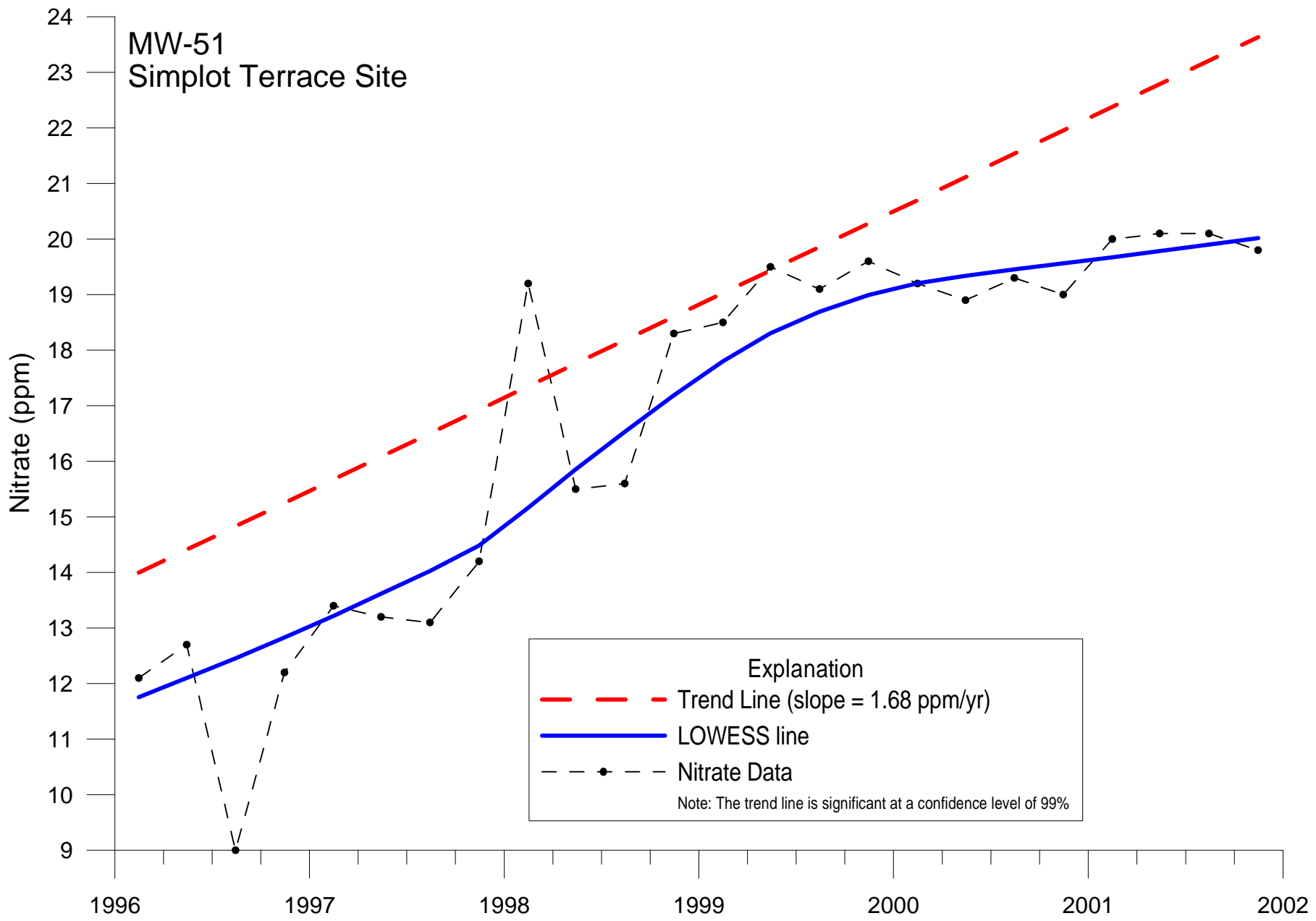
MW-39
Simplot Terrace Site



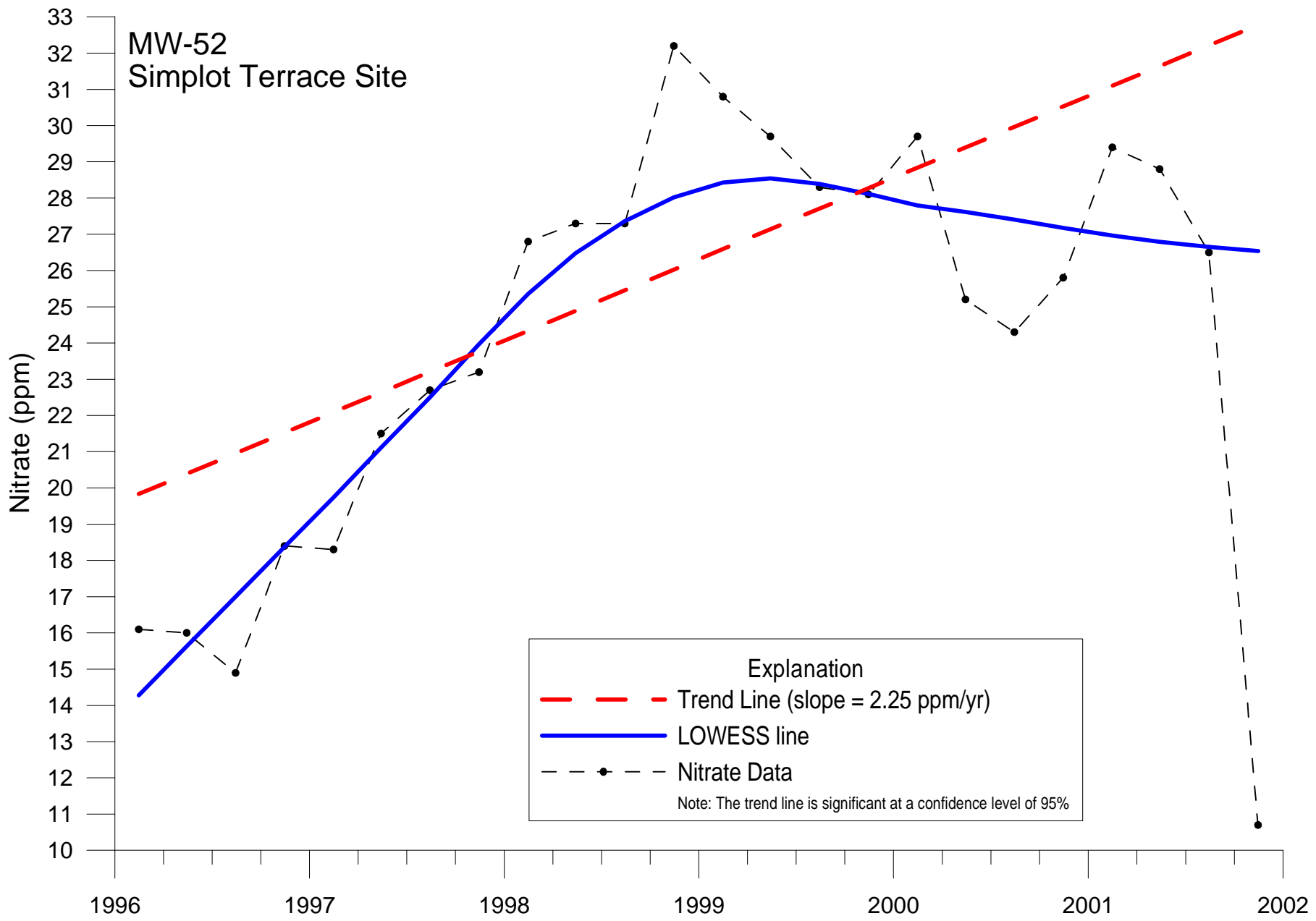
MW-40
Simplot Terrace Site



MW-51
Simplot Terrace Site



MW-52
Simplot Terrace Site

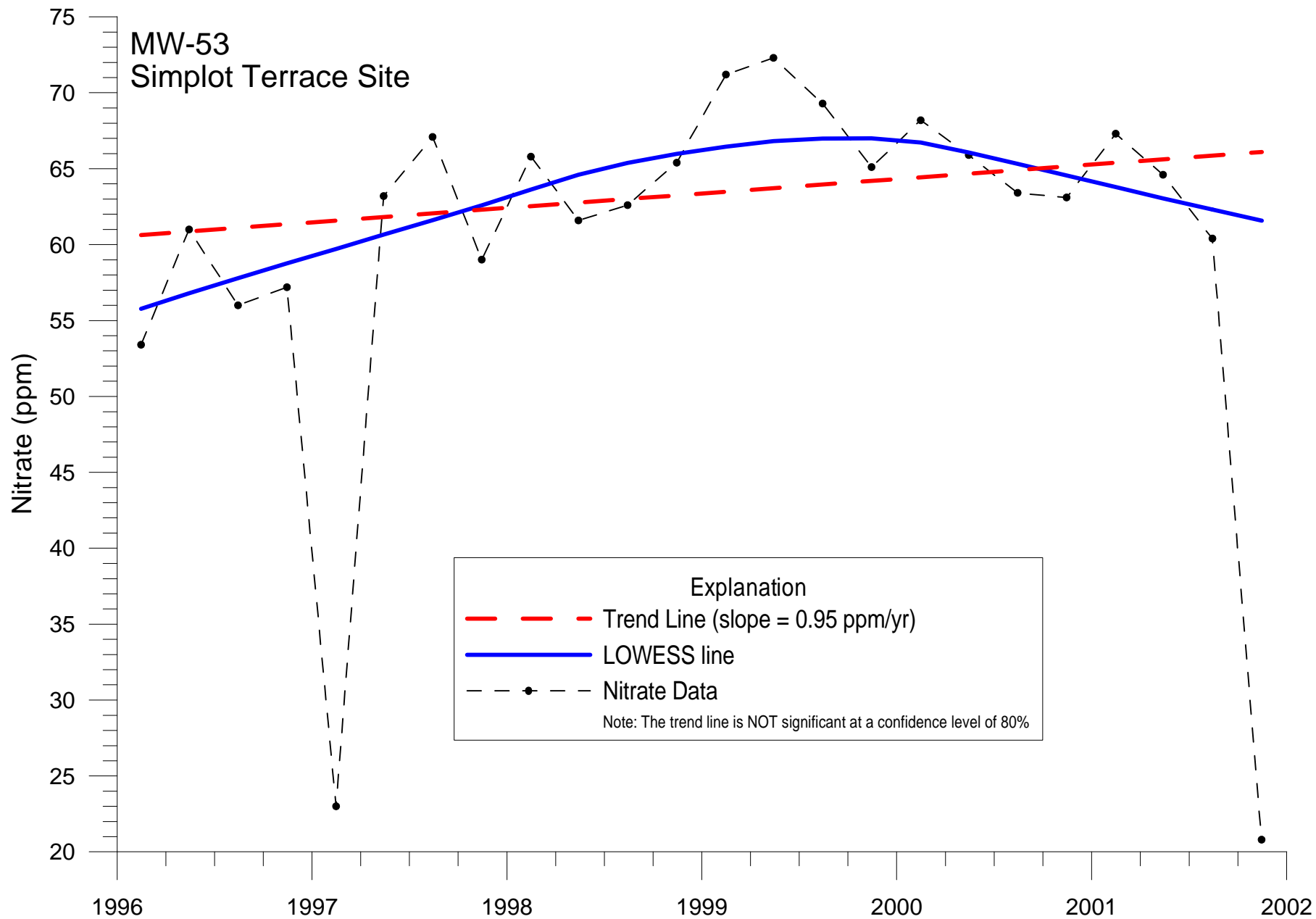


Explanation

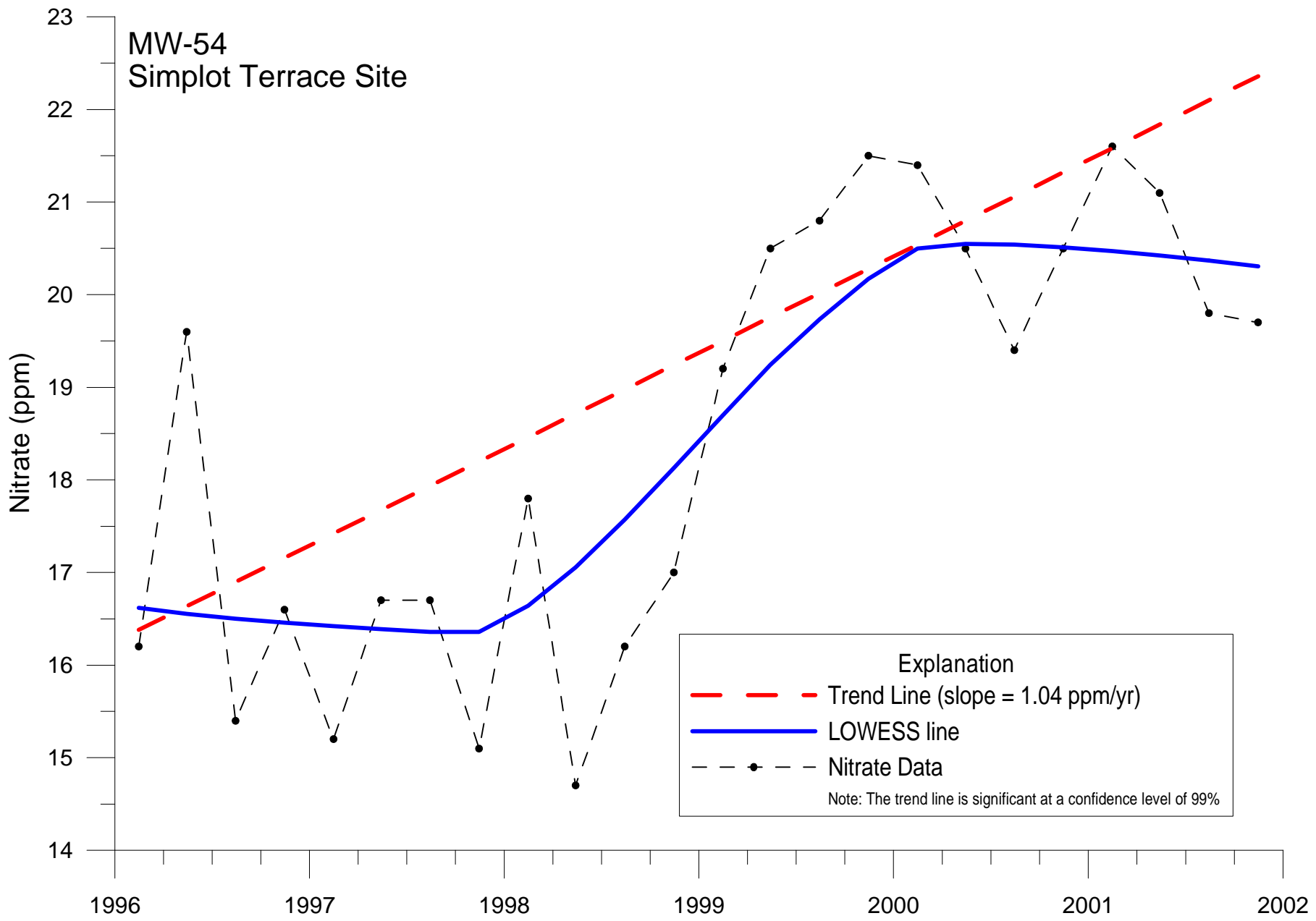
- - - Trend Line (slope = 2.25 ppm/yr)
- LOWESS line
- - • - Nitrate Data

Note: The trend line is significant at a confidence level of 95%

MW-53
Simplot Terrace Site



MW-54
Simplot Terrace Site

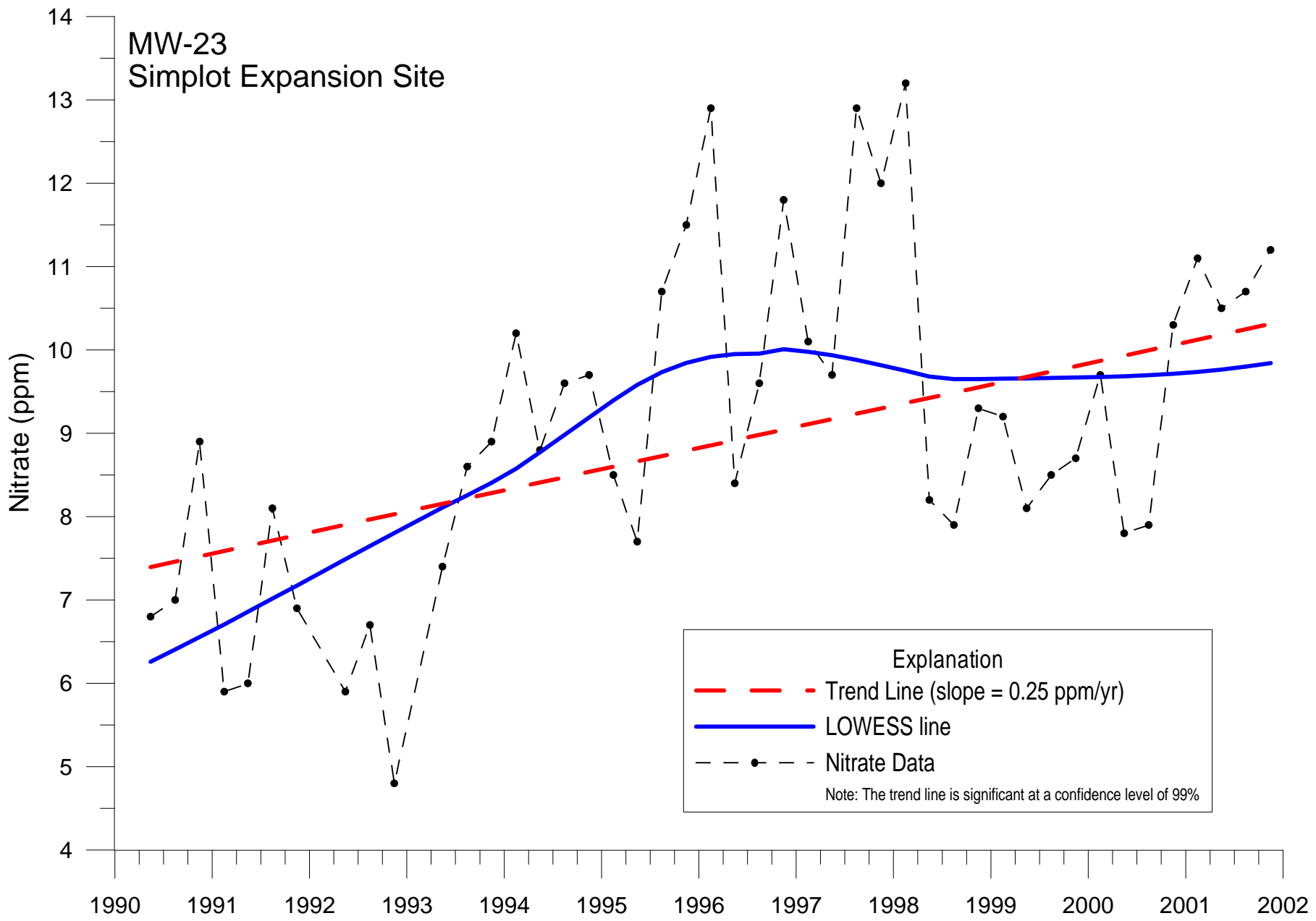


Explanation

- - - Trend Line (slope = 1.04 ppm/yr)
- LOWESS line
- - • - - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

MW-23
Simplot Expansion Site

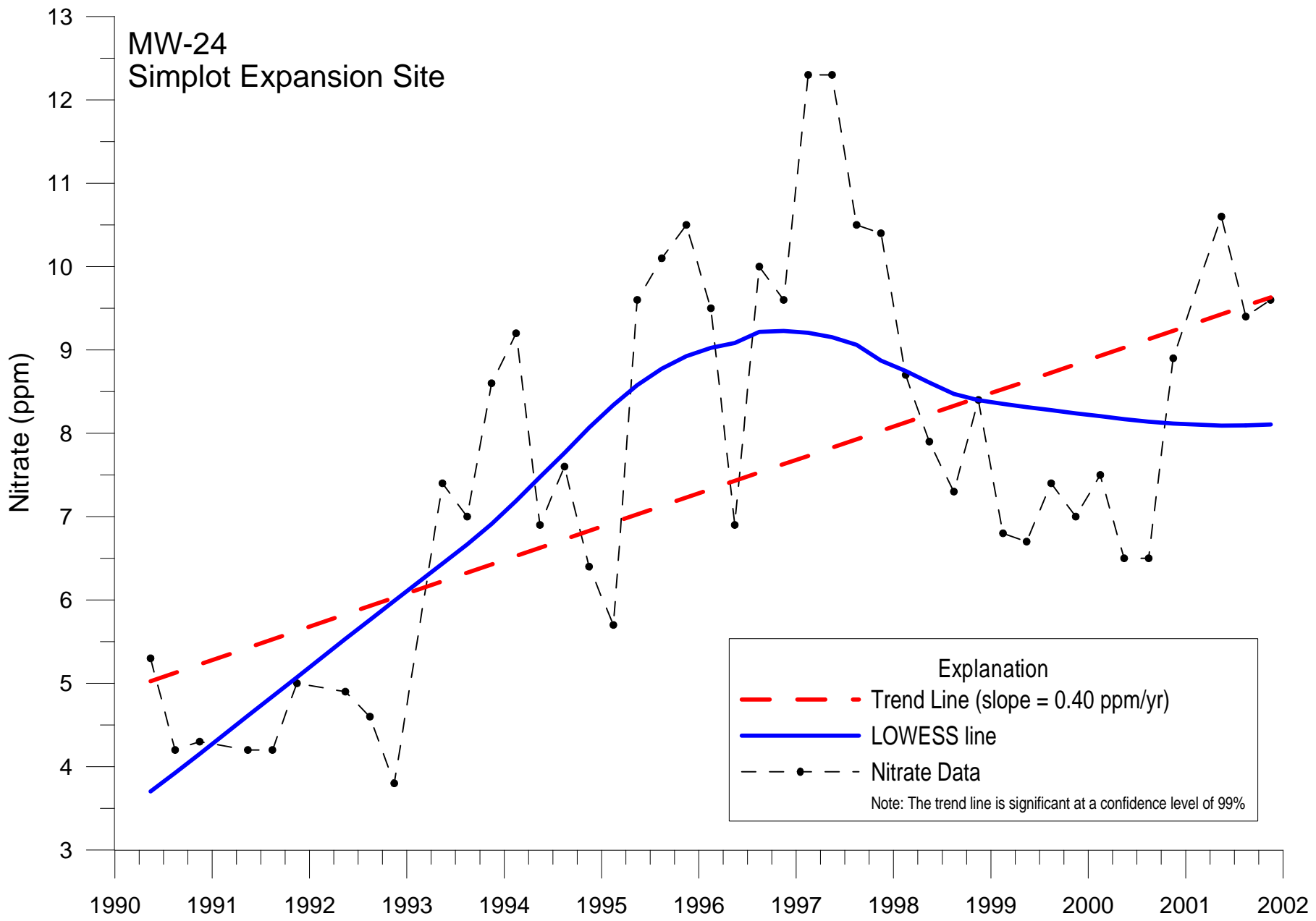


Explanation

- - - Trend Line (slope = 0.25 ppm/yr)
- LOWESS line
- - • - - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

MW-24
Simplot Expansion Site

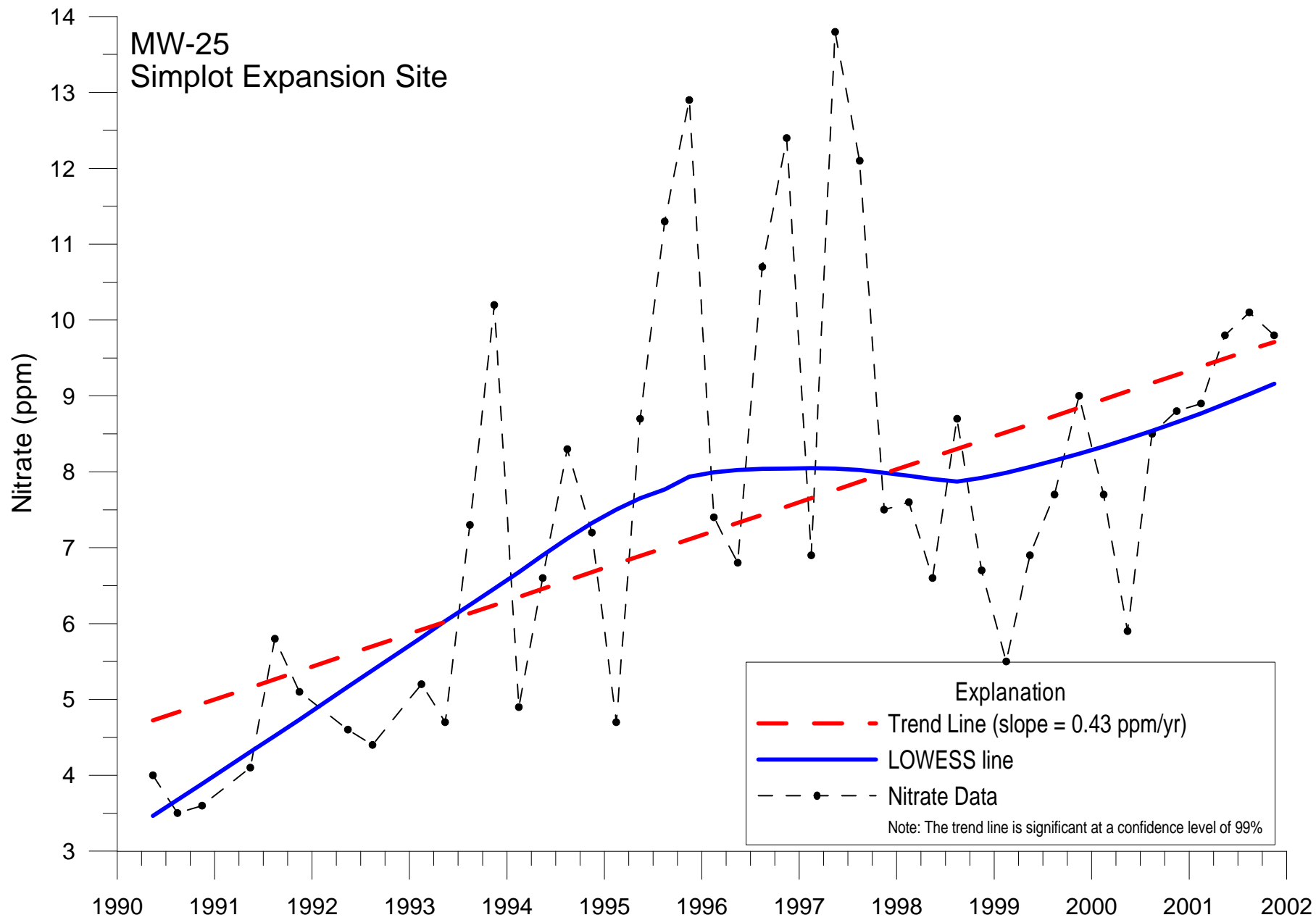


Explanation

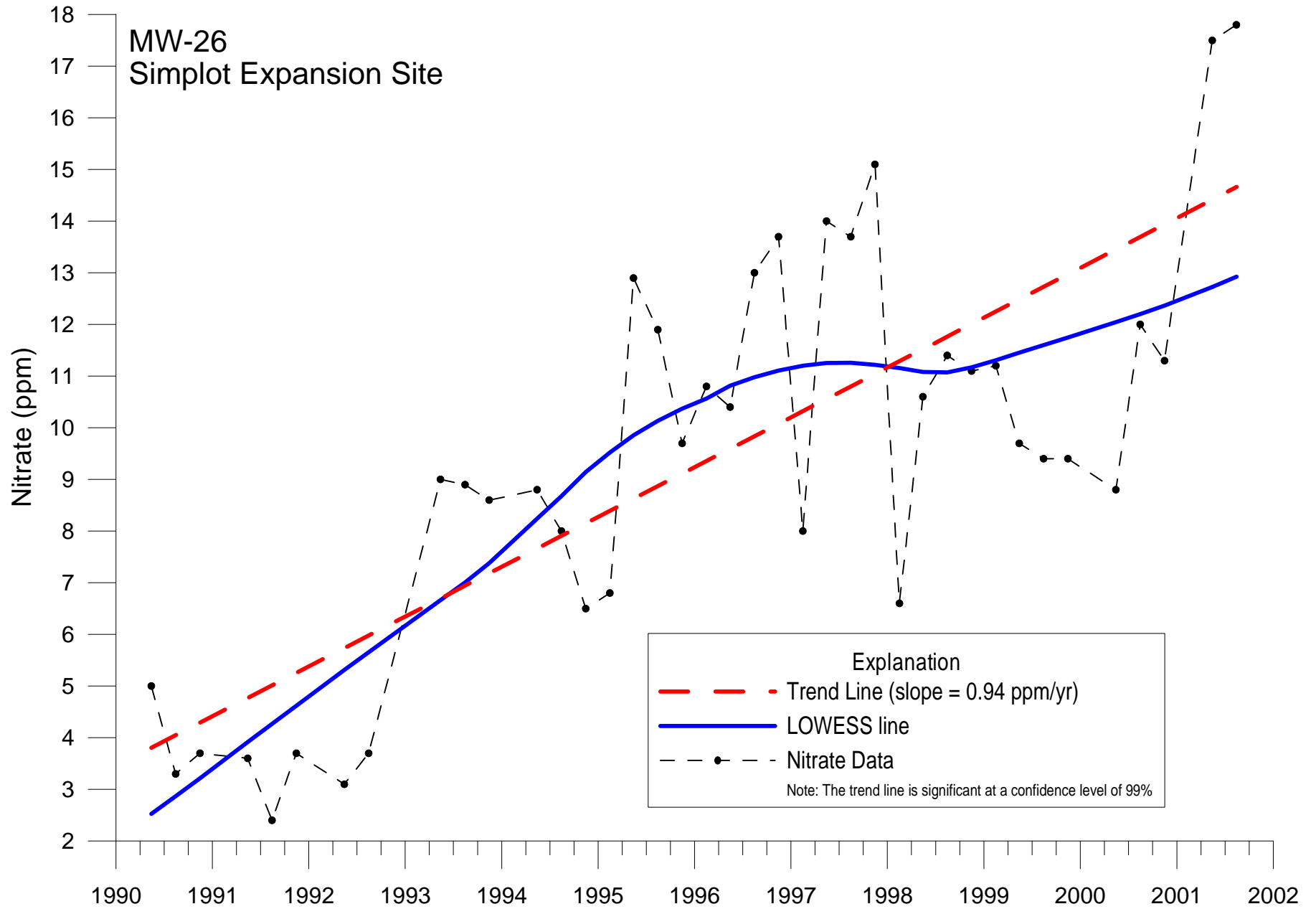
- - - Trend Line (slope = 0.40 ppm/yr)
- LOWESS line
- - • - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

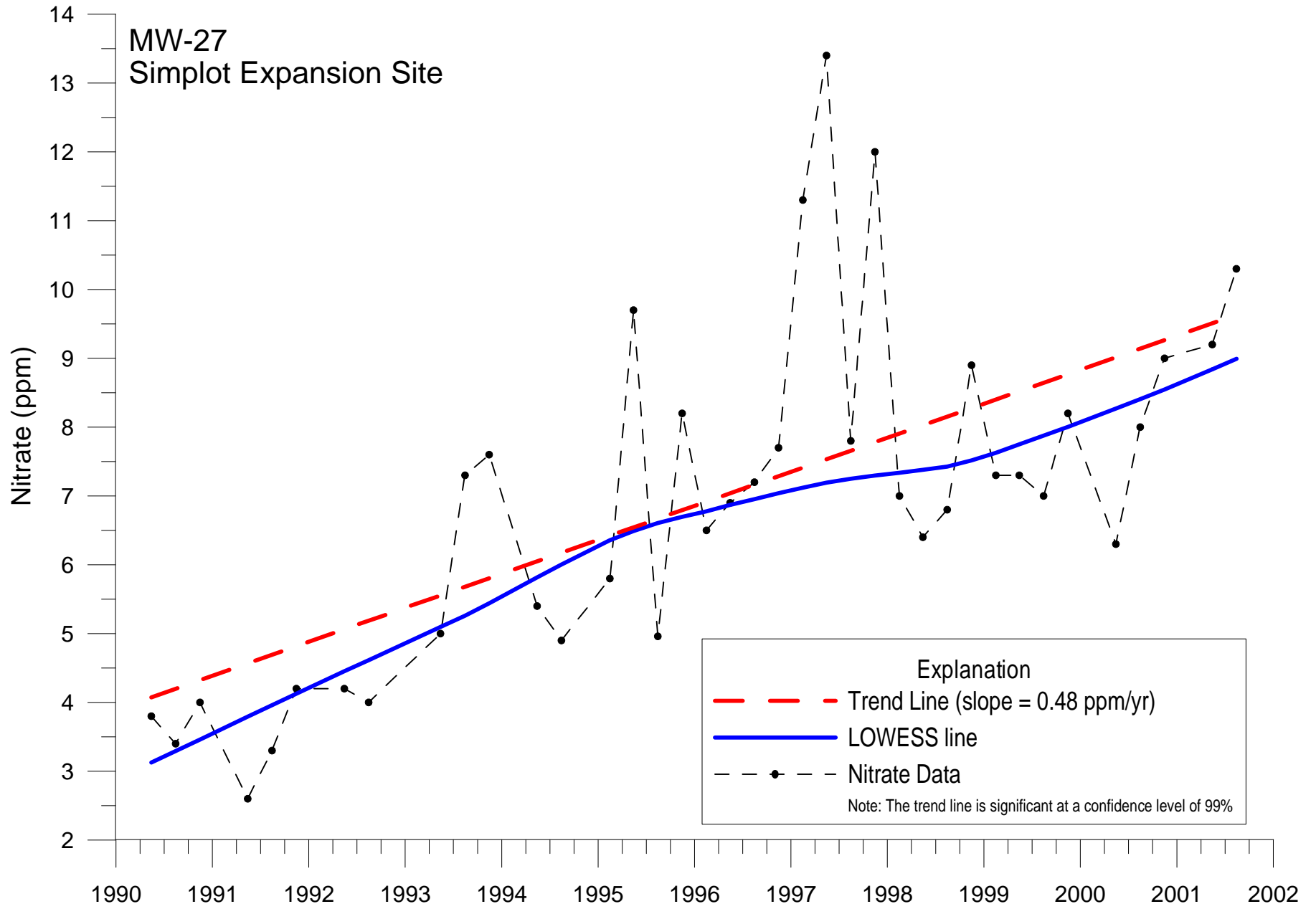
MW-25
Simplot Expansion Site



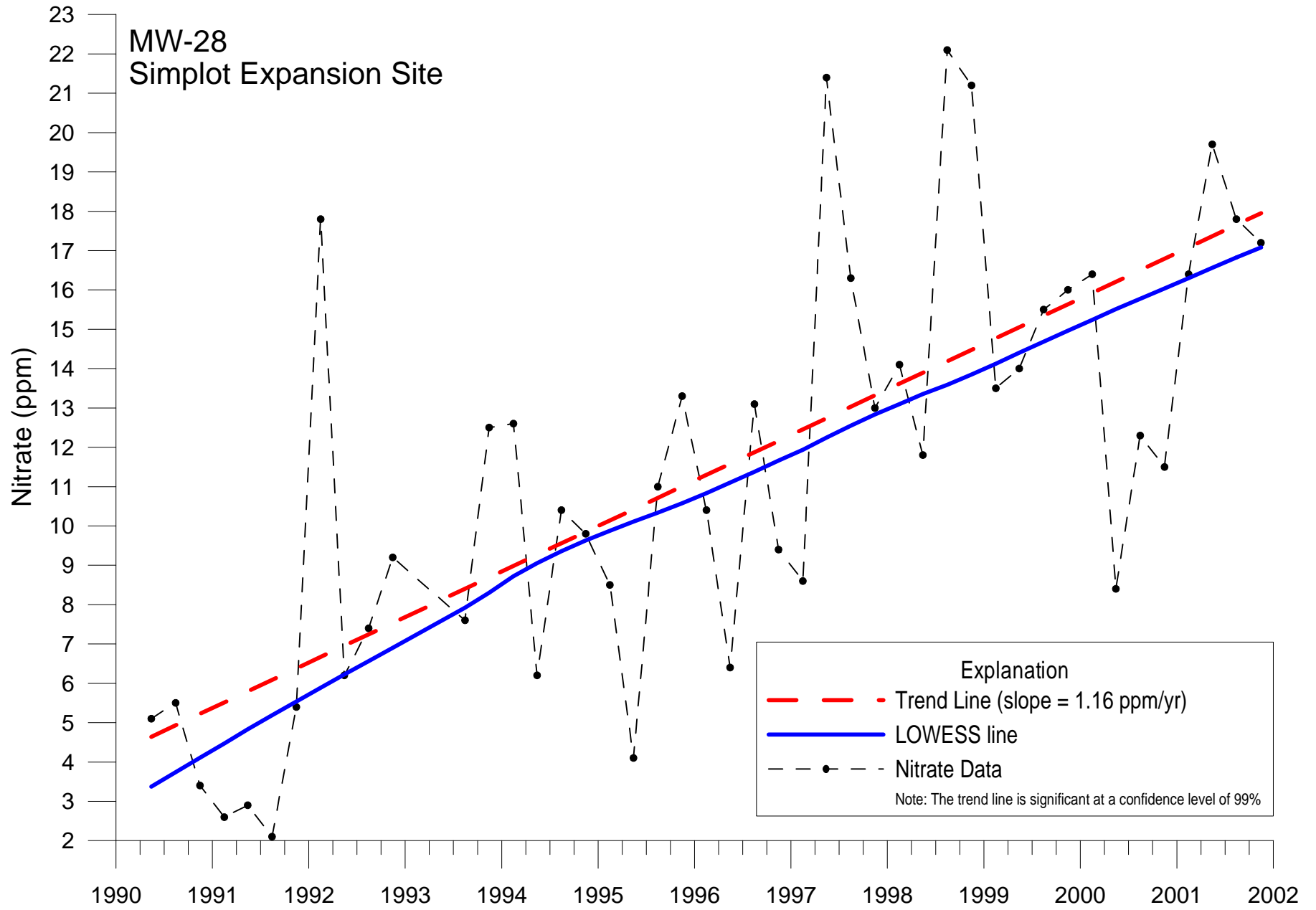
MW-26
Simplot Expansion Site

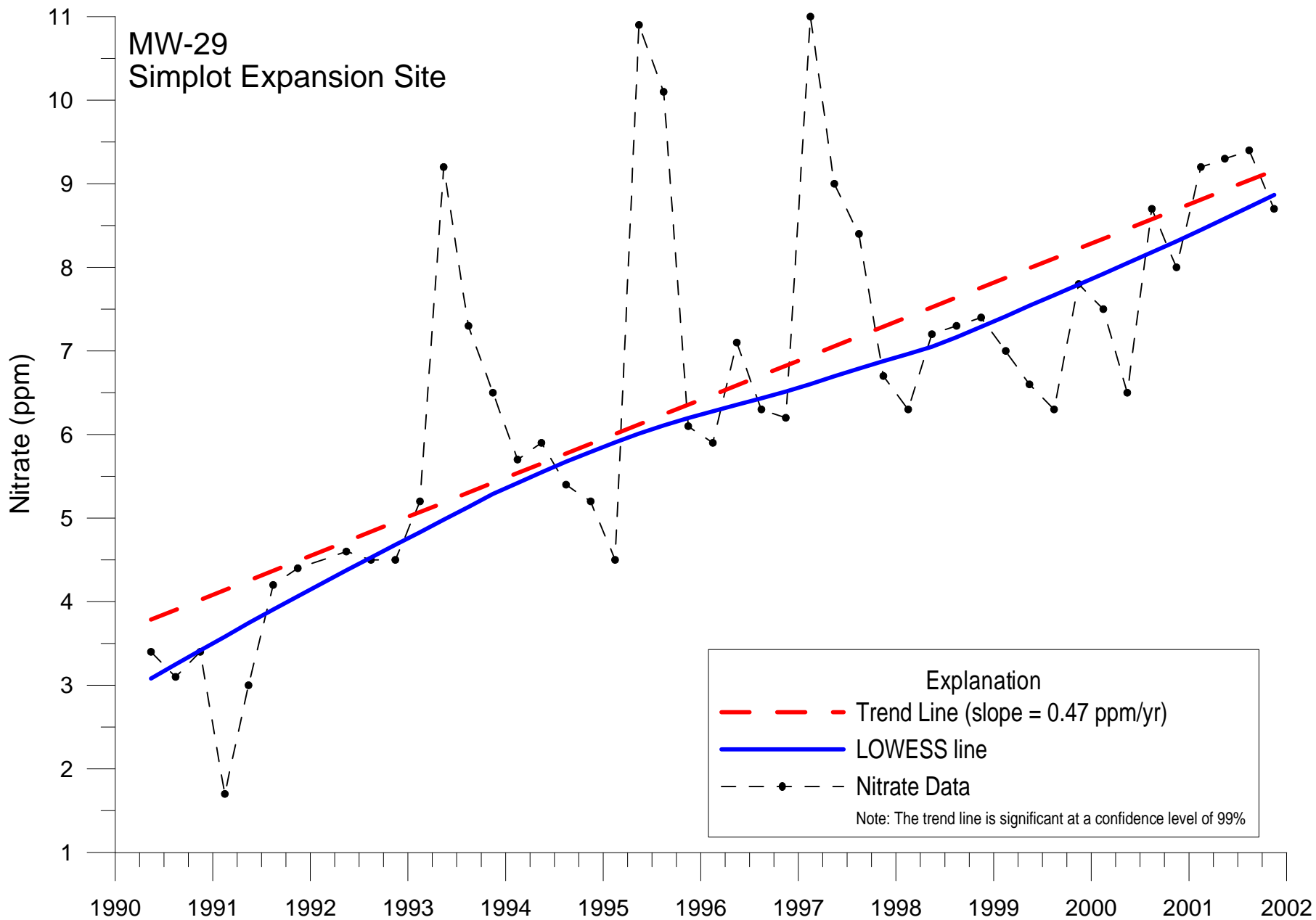


MW-27
Simplot Expansion Site

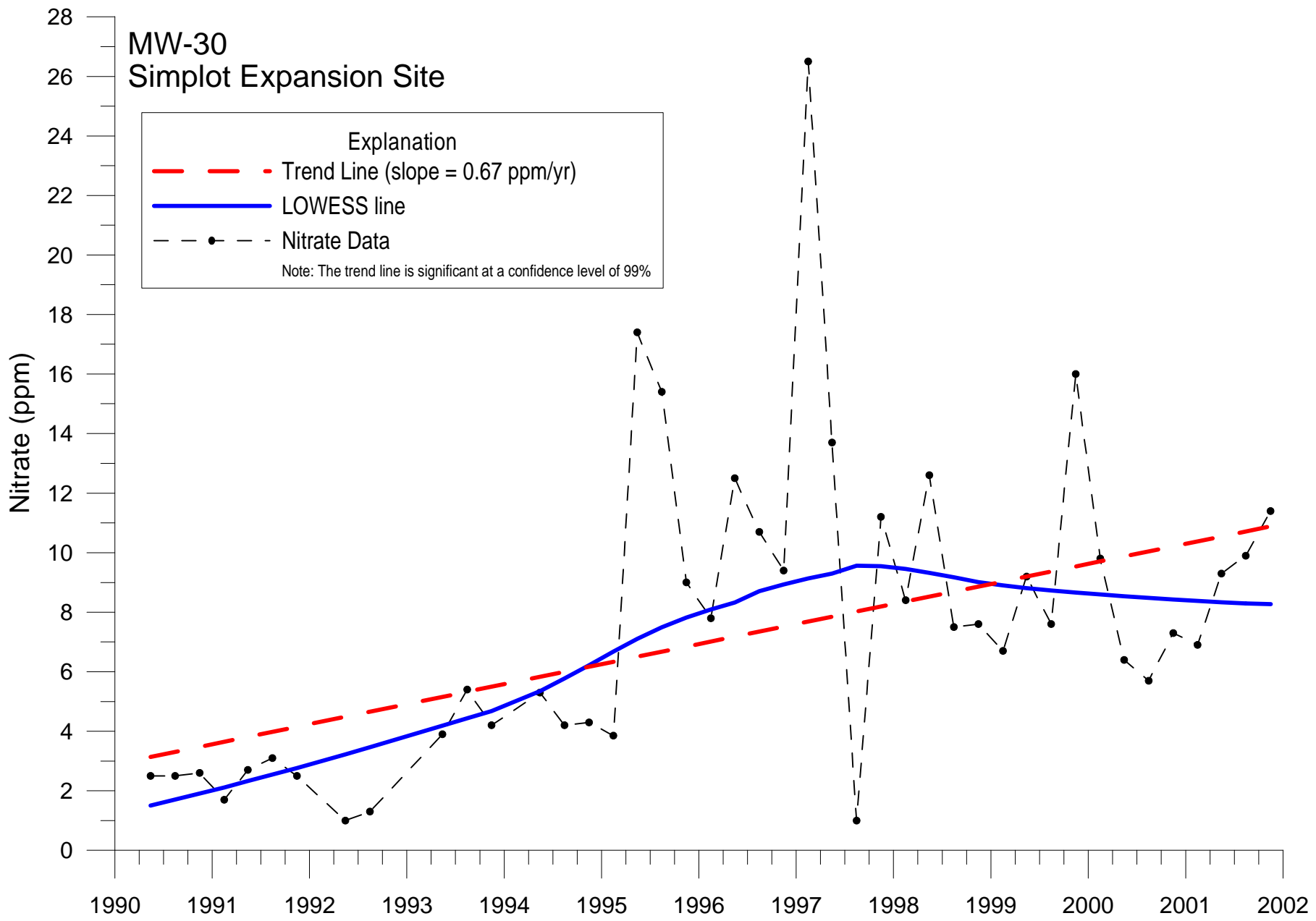


MW-28
Simplot Expansion Site

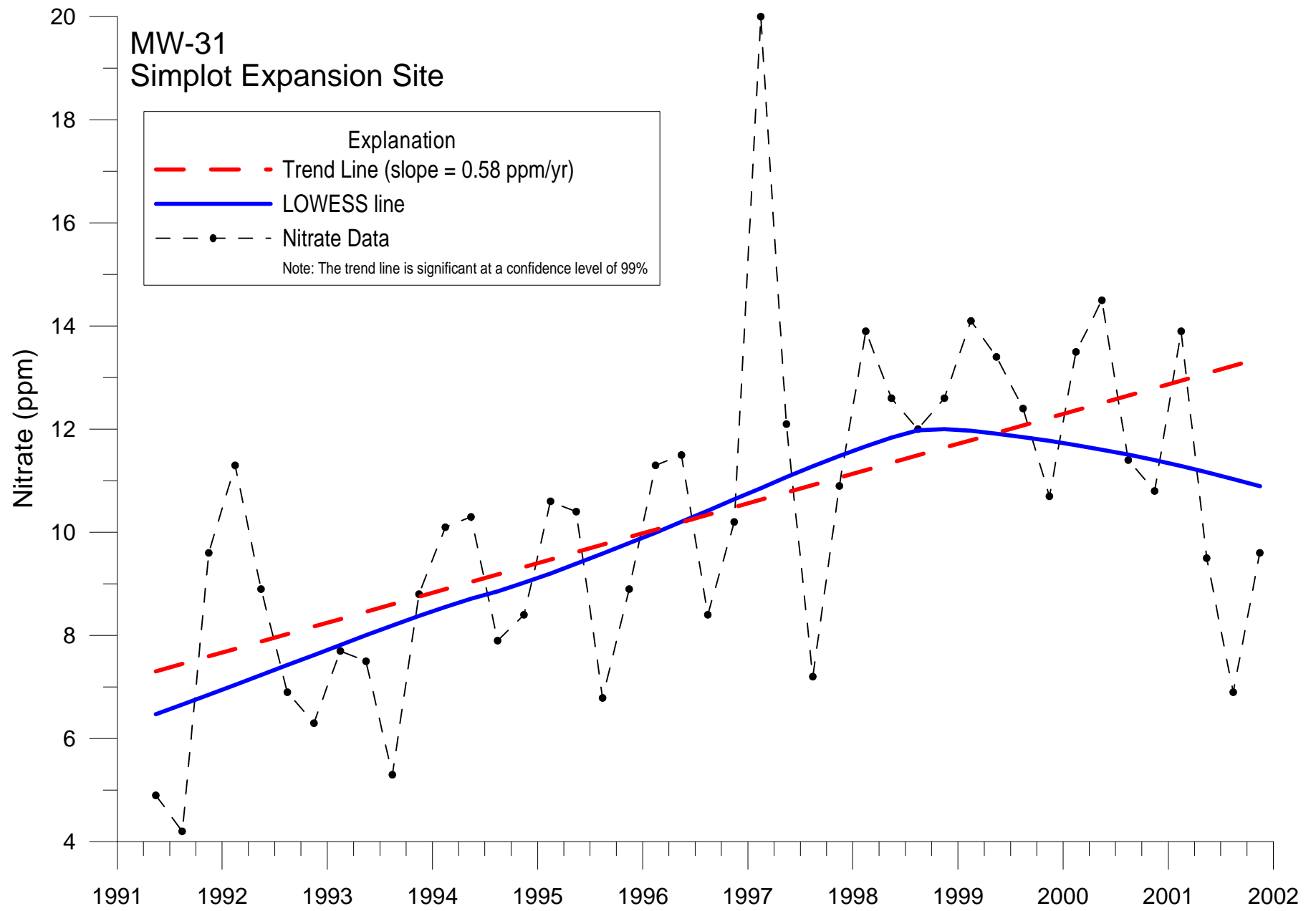




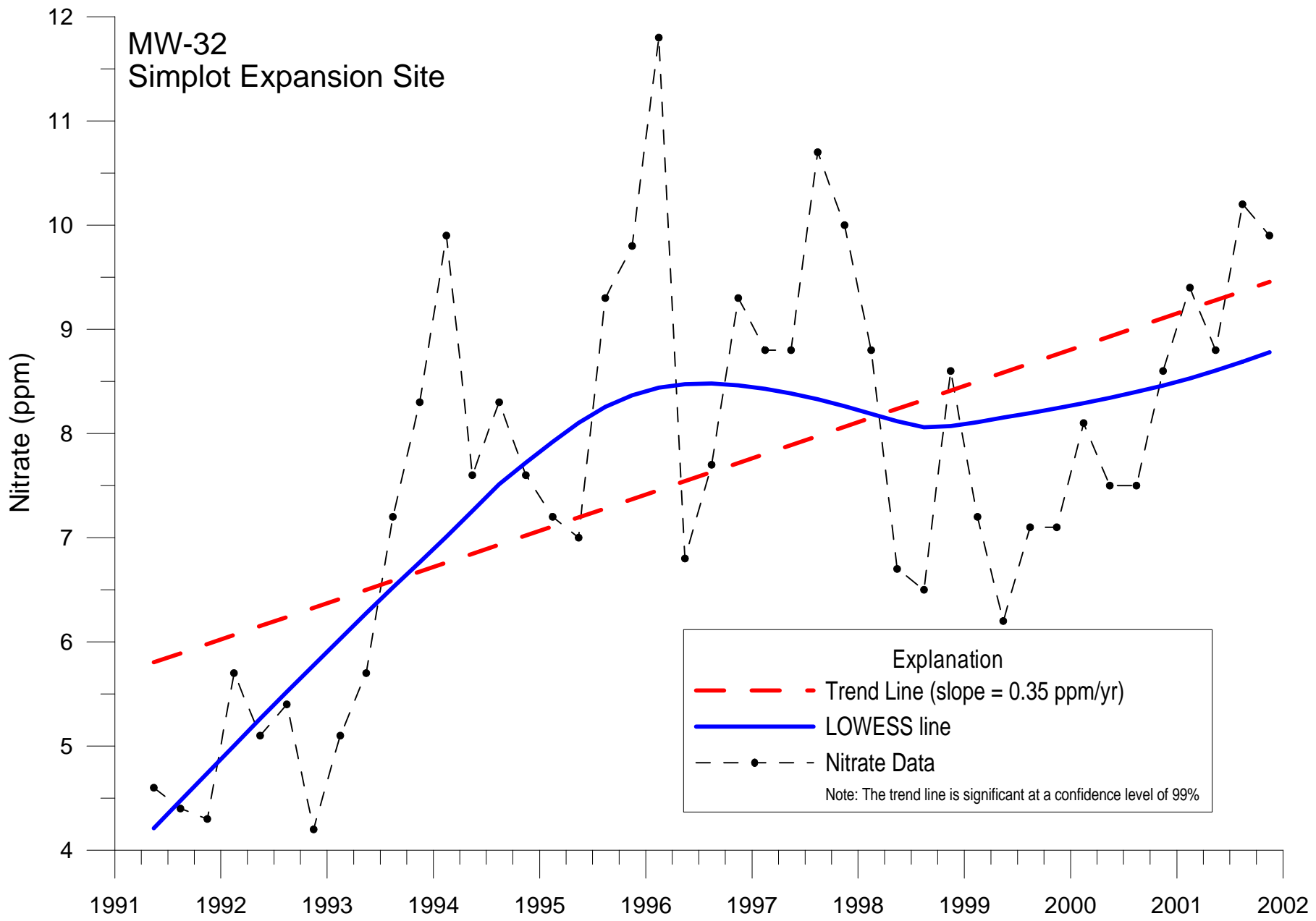
MW-30 Simplot Expansion Site



MW-31 Simplot Expansion Site



MW-32
Simplot Expansion Site

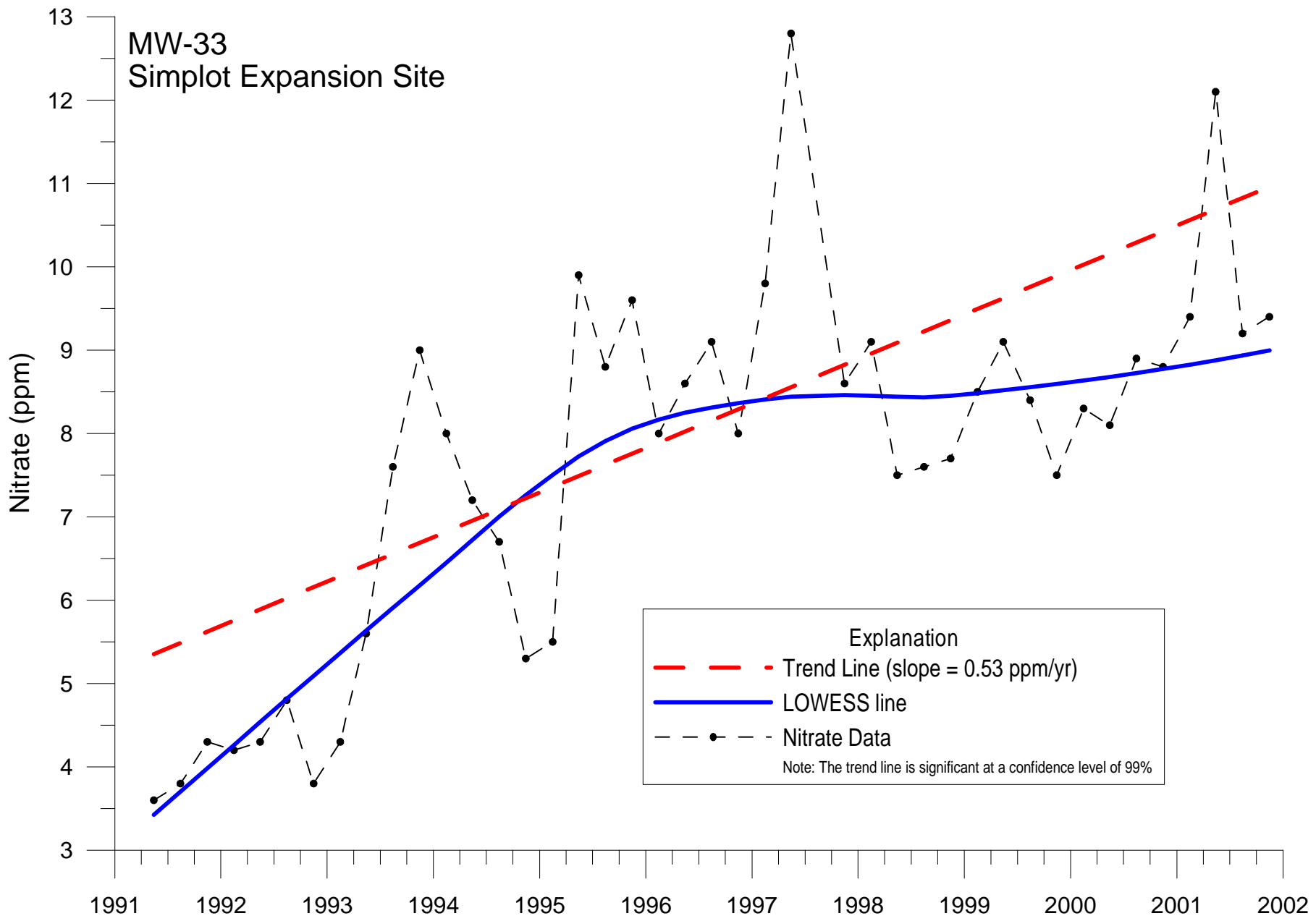


Explanation

- - - Trend Line (slope = 0.35 ppm/yr)
- LOWESS line
- - • - - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

MW-33
Simplot Expansion Site

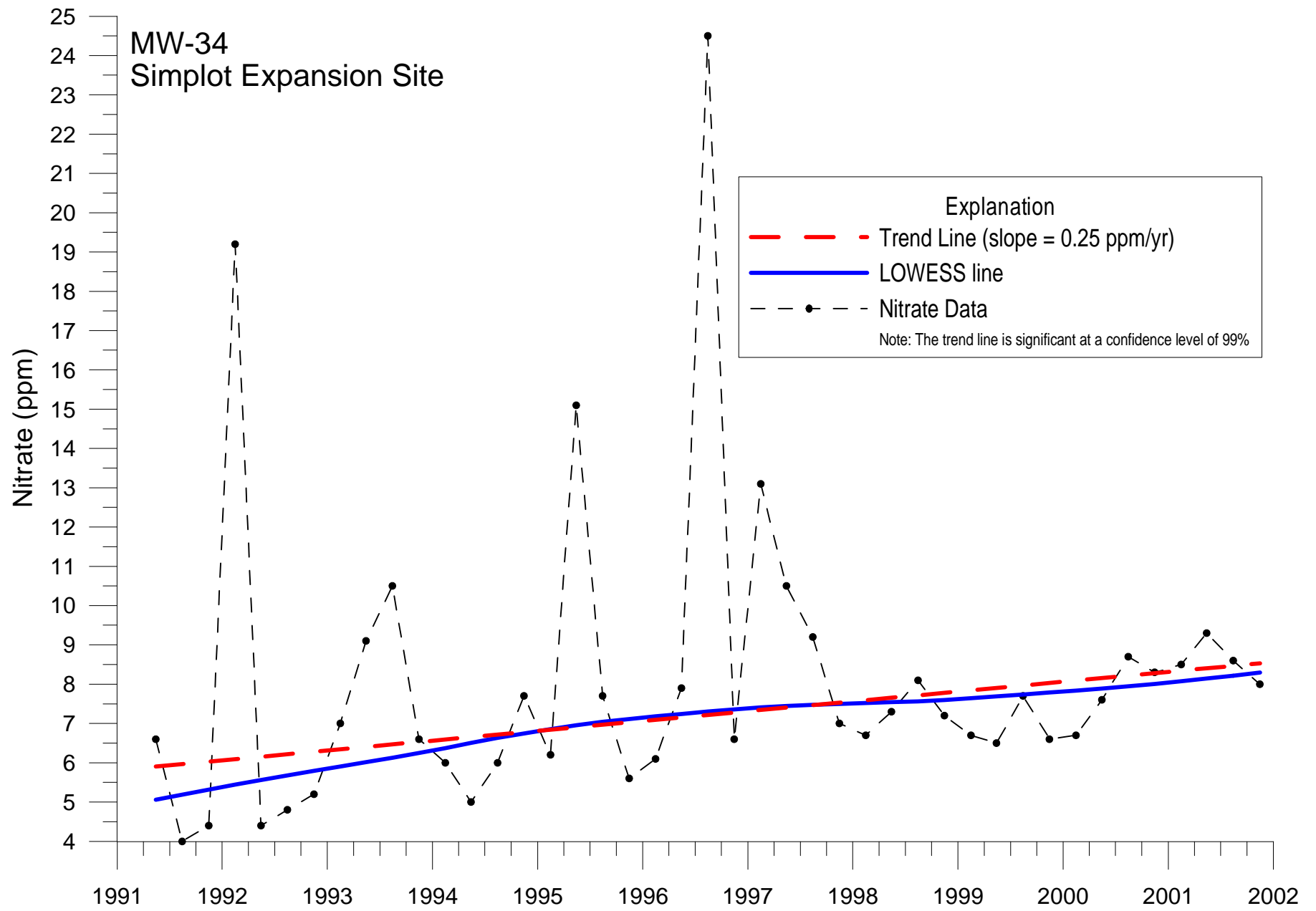


Explanation

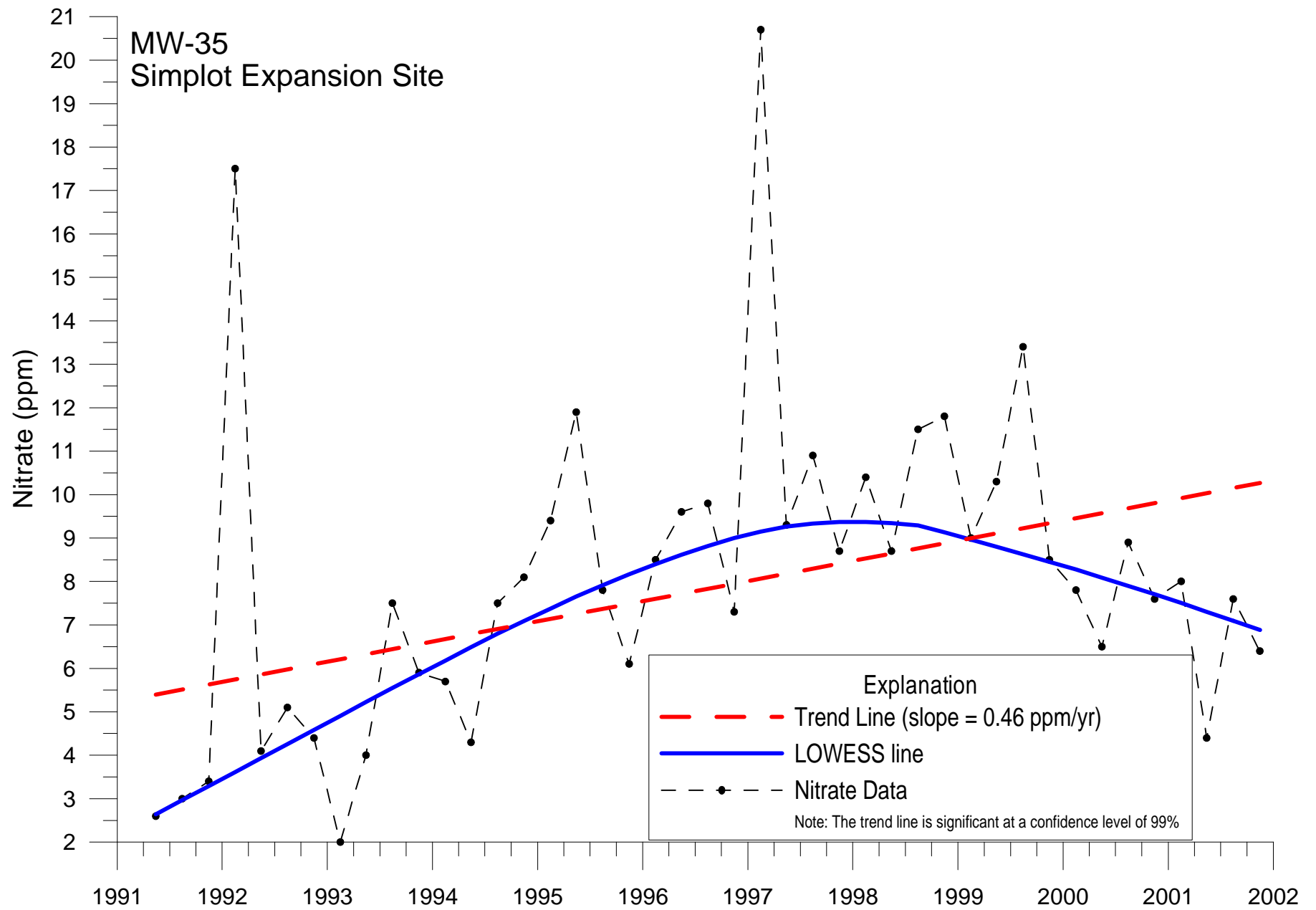
- - - Trend Line (slope = 0.53 ppm/yr)
- LOWESS line
- - • - - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

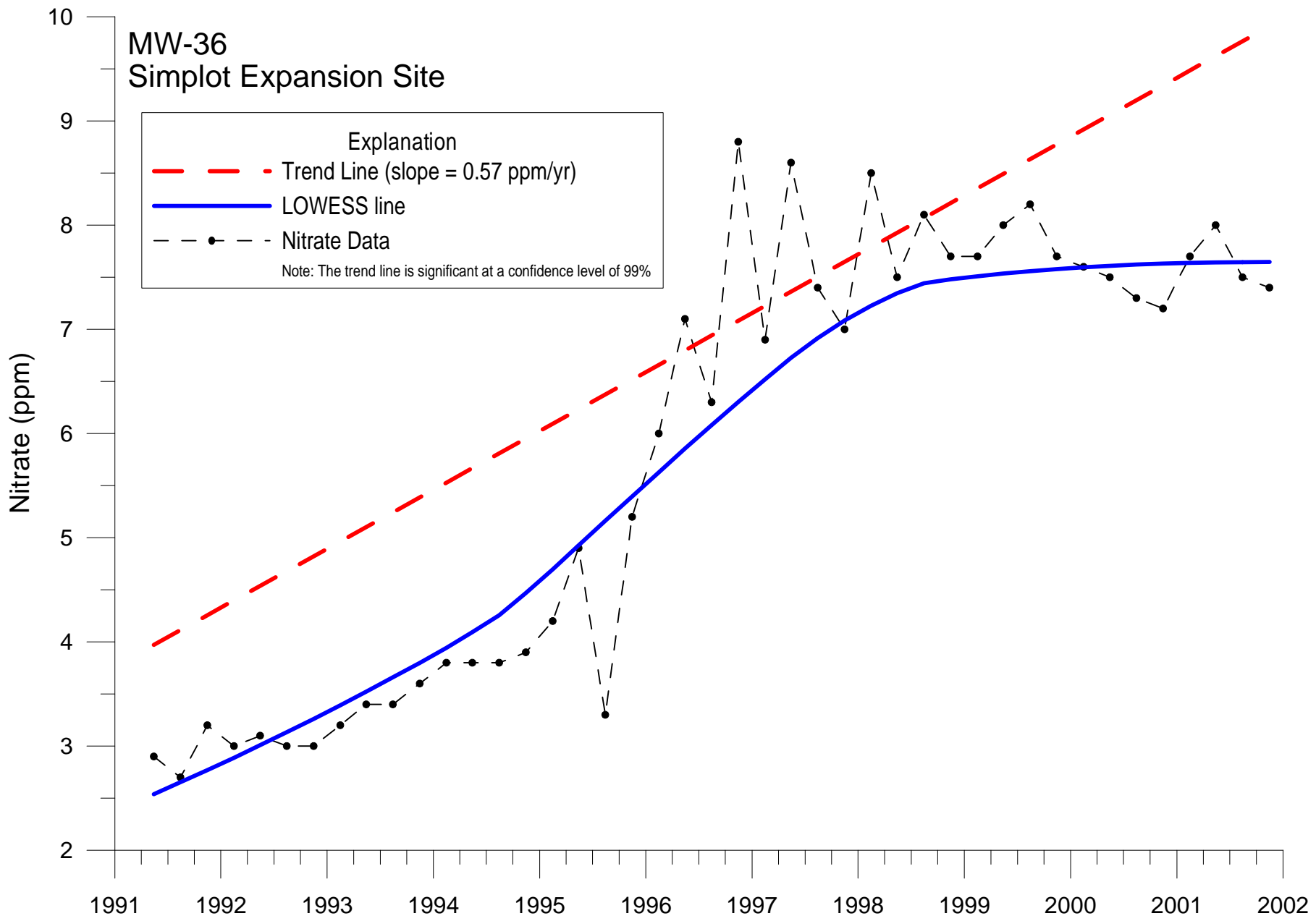
MW-34
Simplot Expansion Site



MW-35
Simplot Expansion Site



MW-36 Simplot Expansion Site

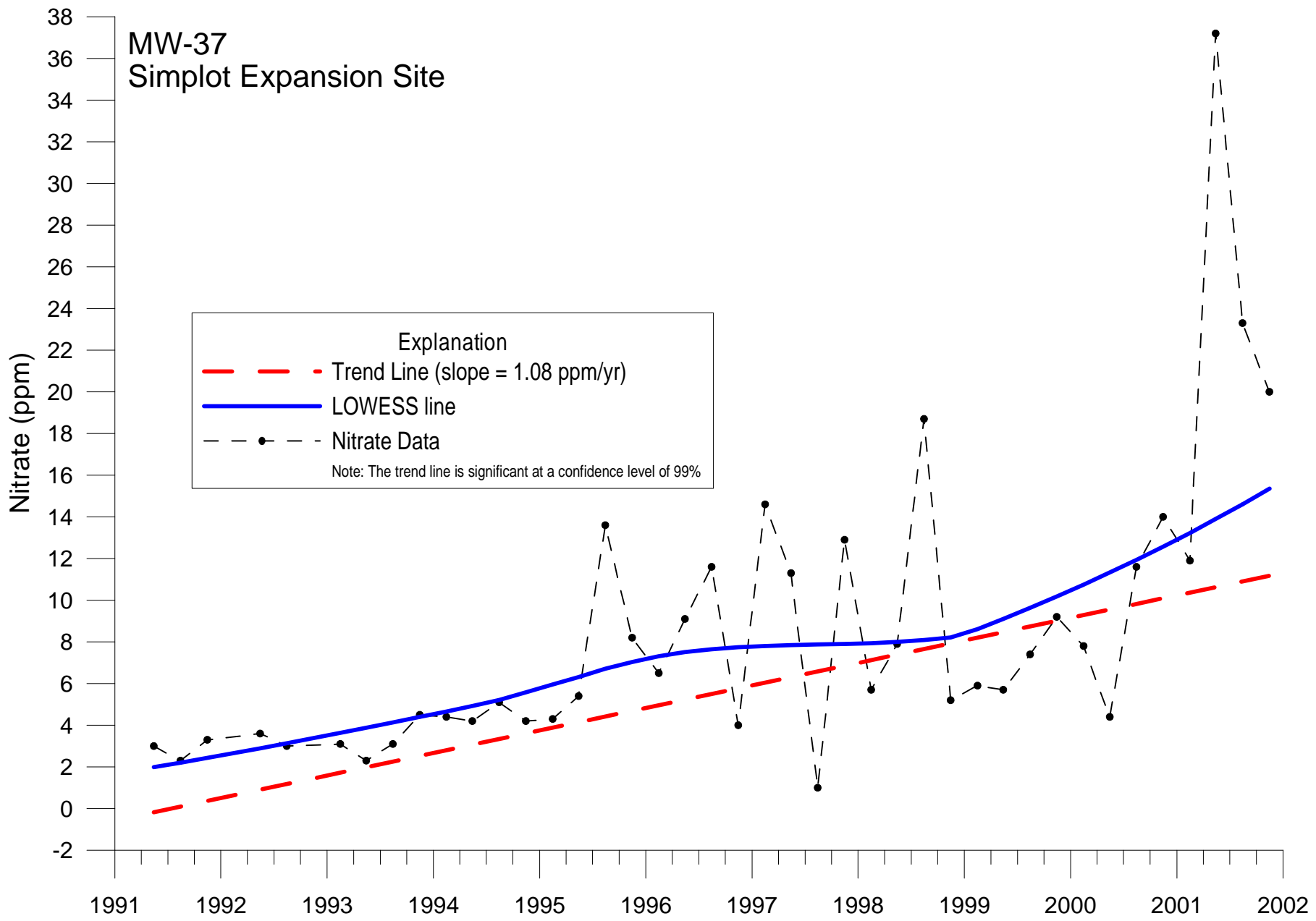


Explanation

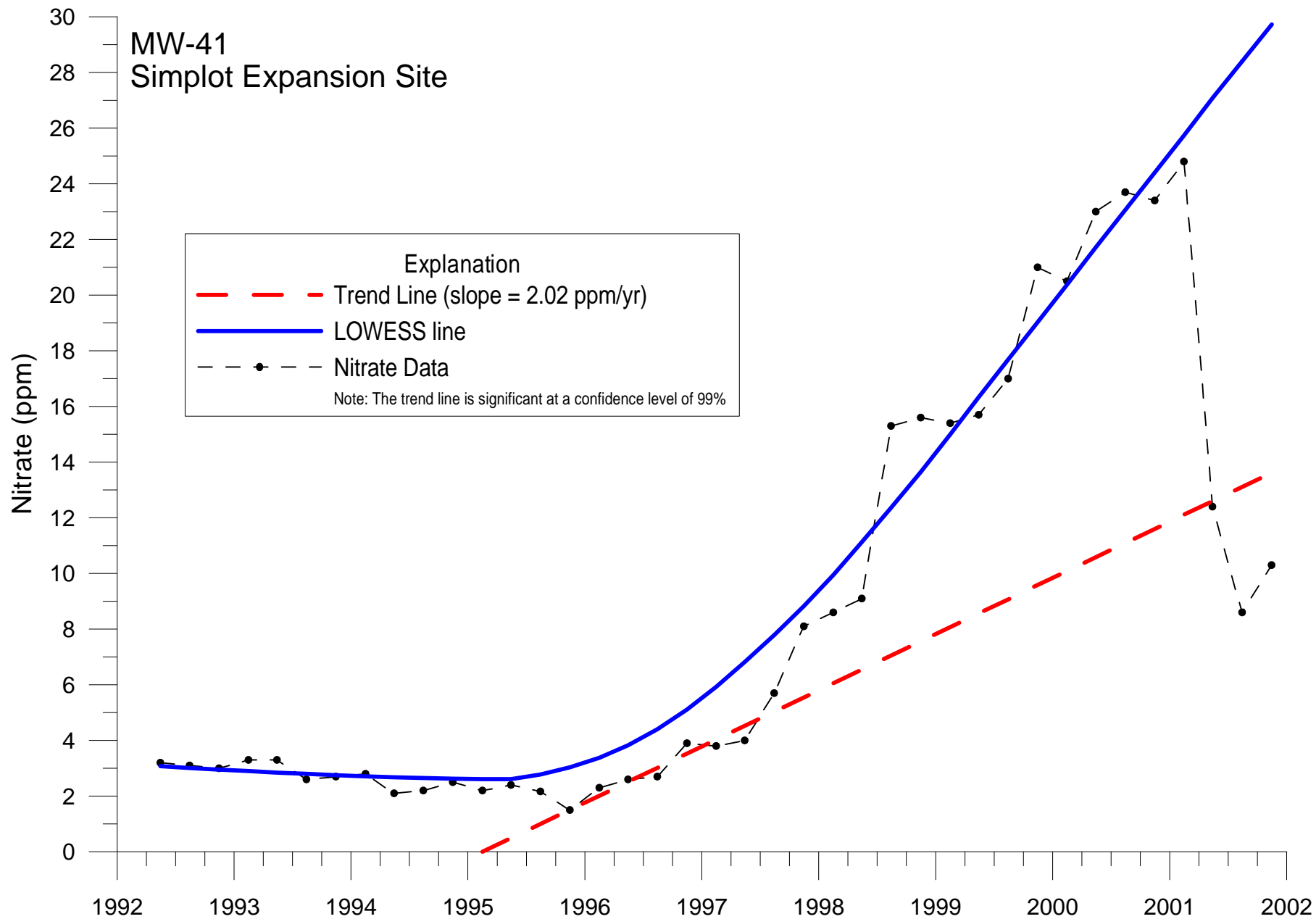
- - - Trend Line (slope = 0.57 ppm/yr)
- LOWESS line
- - • - - Nitrate Data

Note: The trend line is significant at a confidence level of 99%

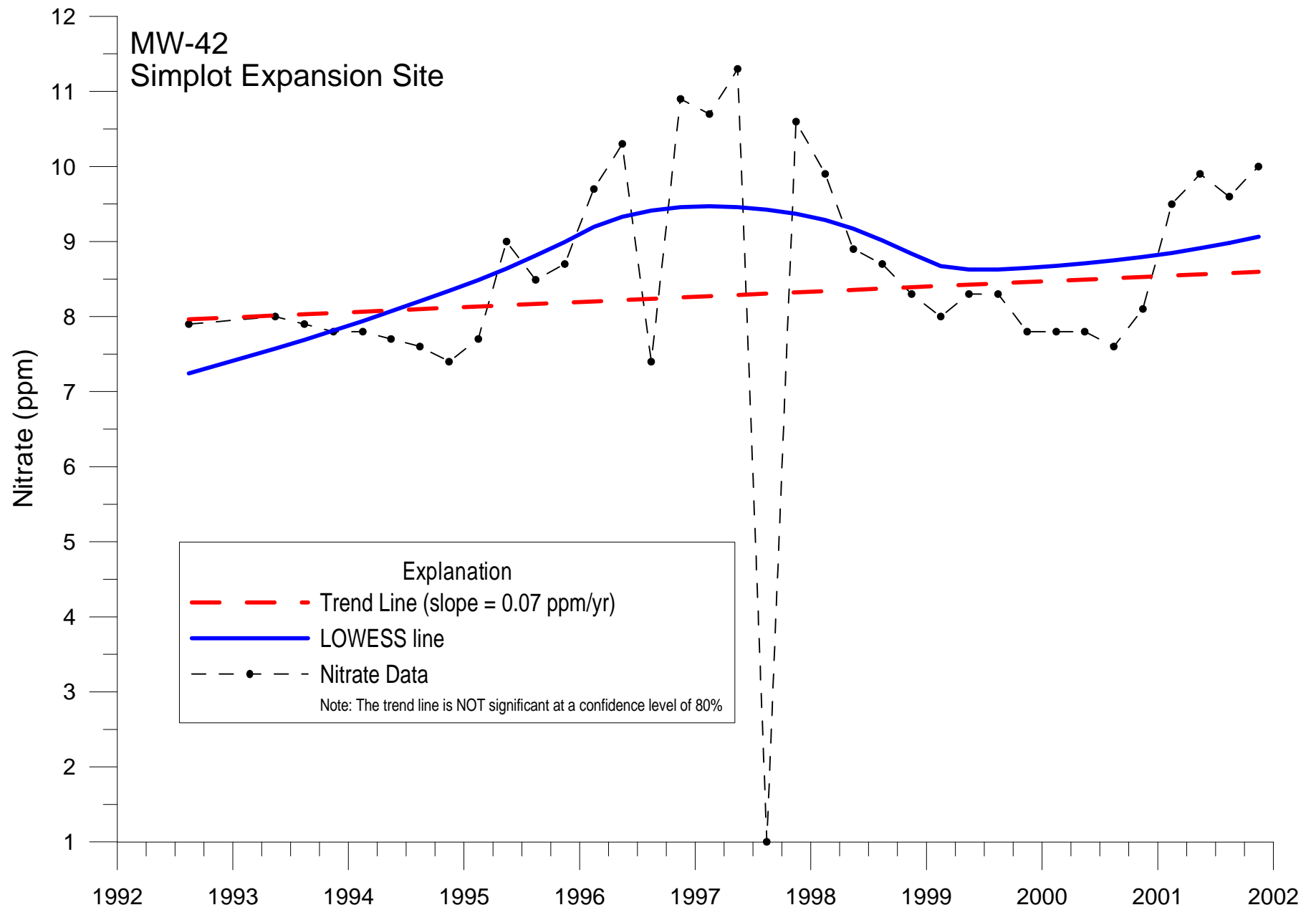
MW-37 Simplot Expansion Site



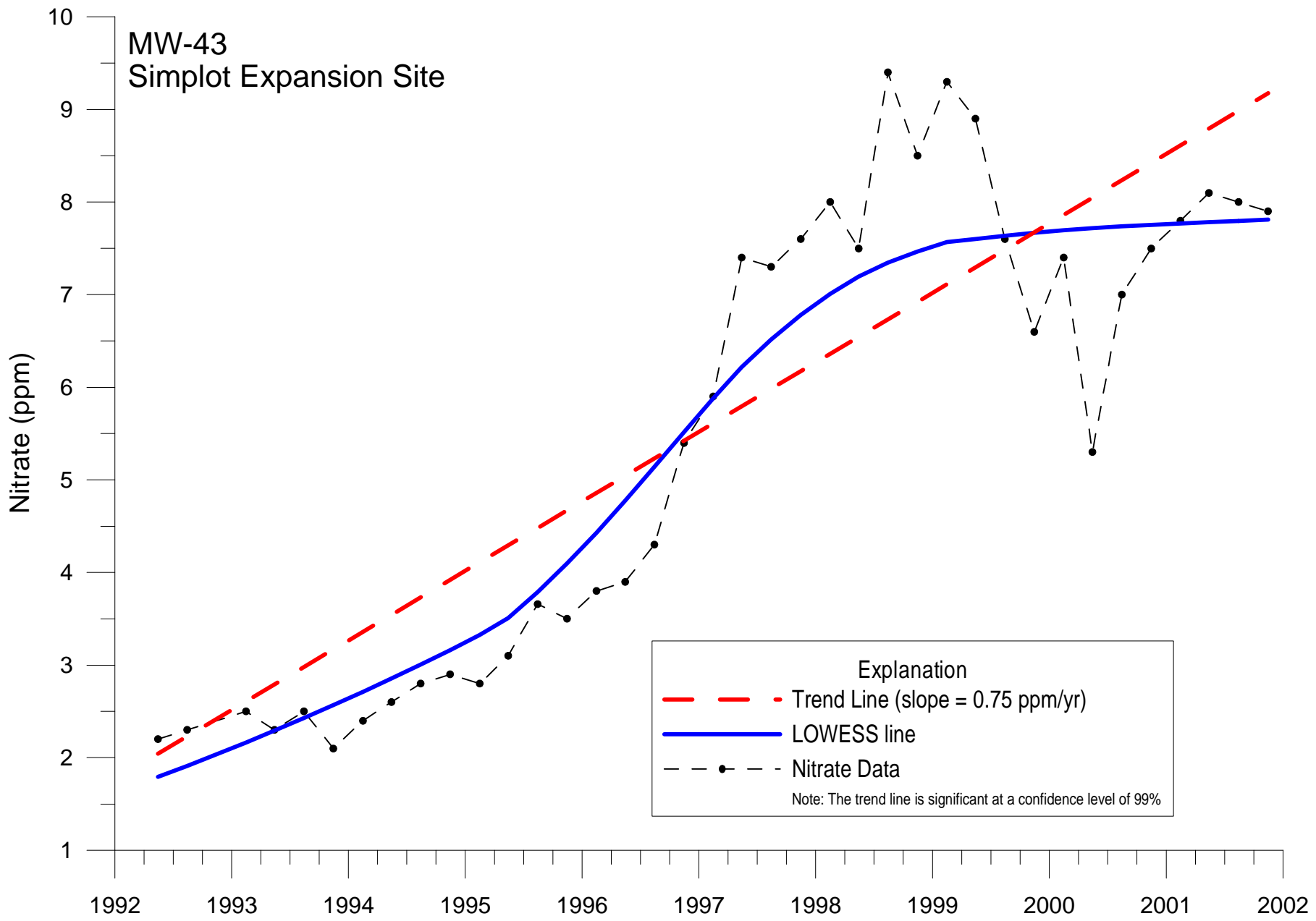
MW-41
Simplot Expansion Site



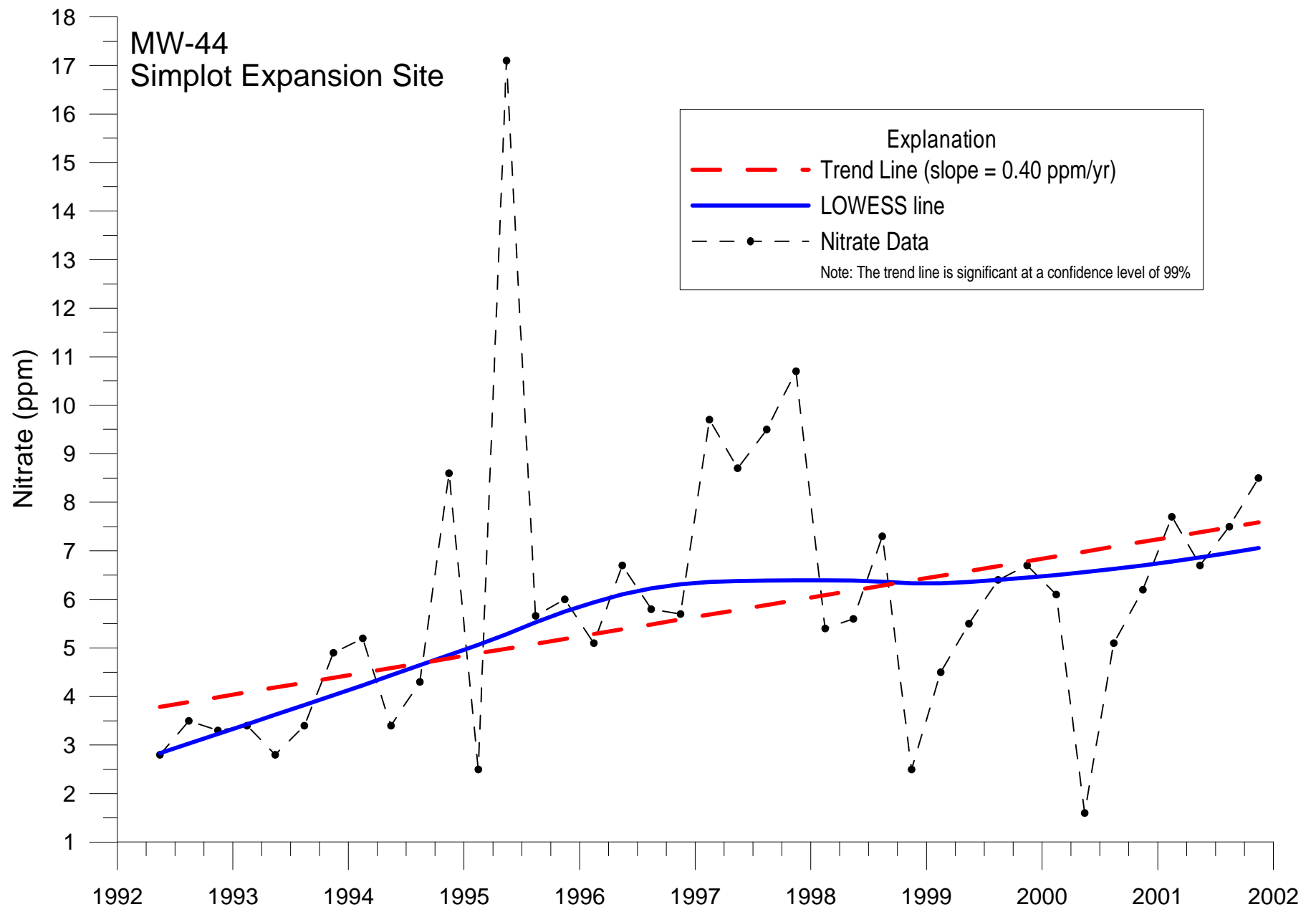
MW-42
Simplot Expansion Site



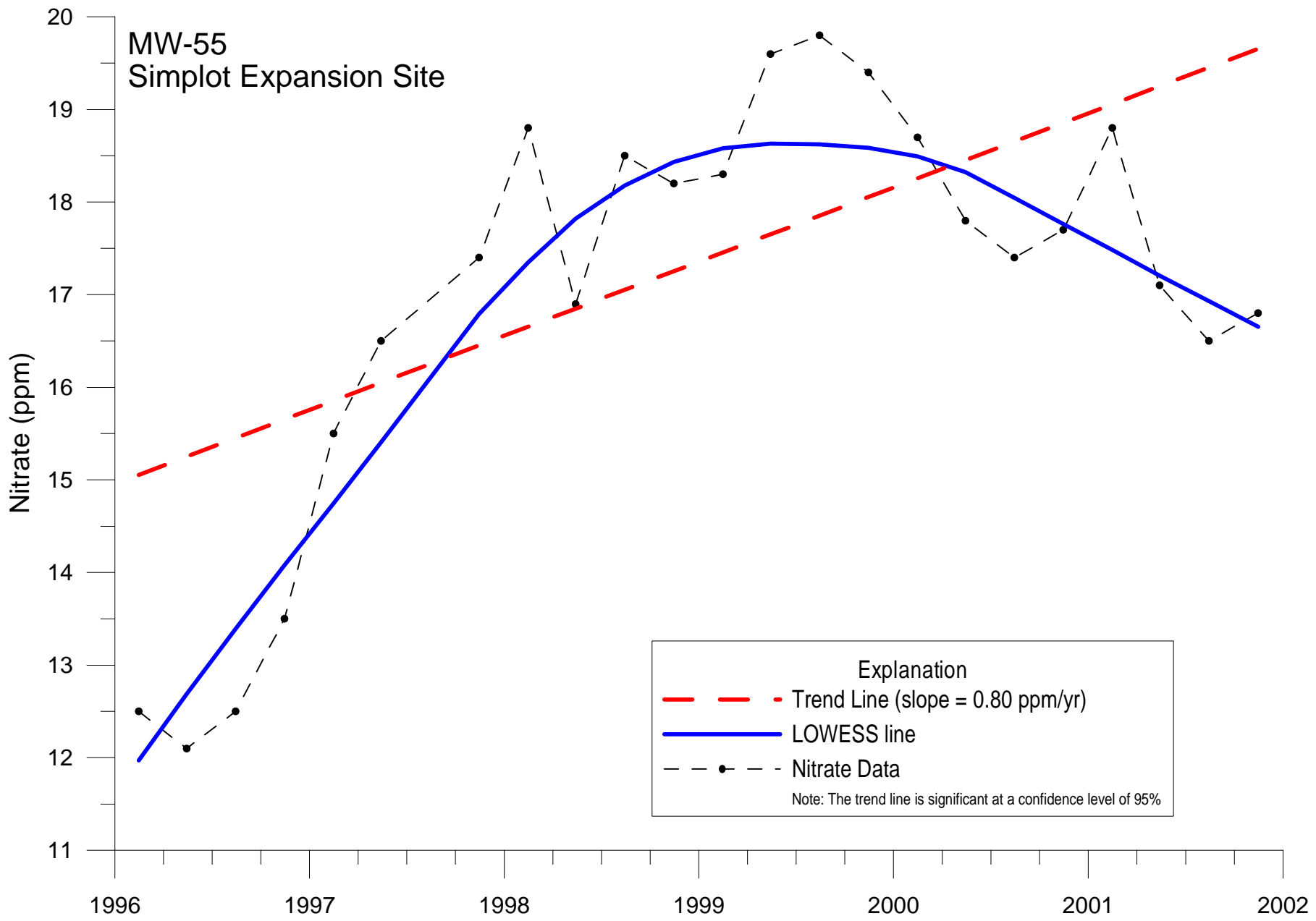
MW-43
Simplot Expansion Site



MW-44
Simplot Expansion Site



MW-55
Simplot Expansion Site

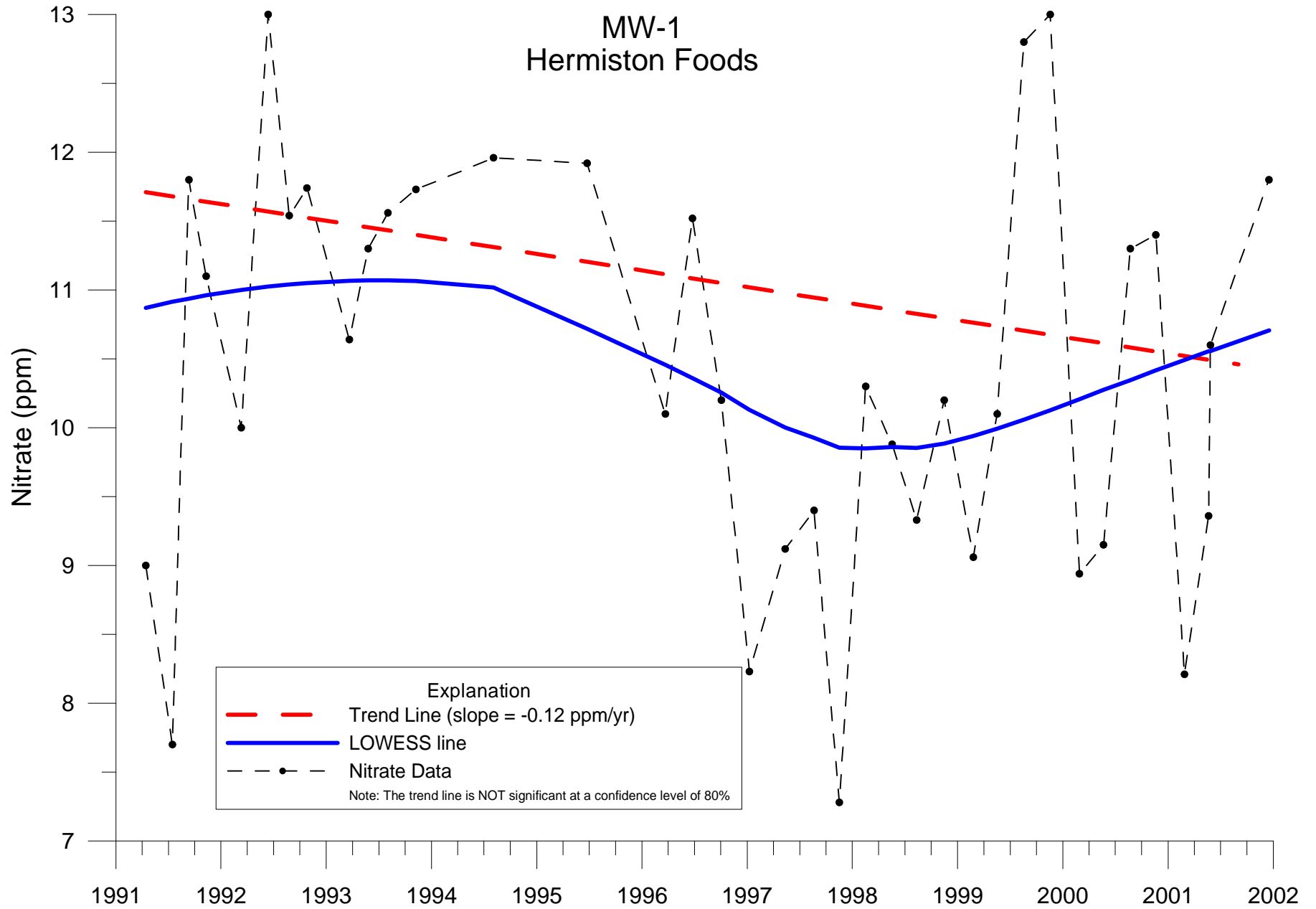


Explanation

- - - Trend Line (slope = 0.80 ppm/yr)
- LOWESS line
- - • - Nitrate Data

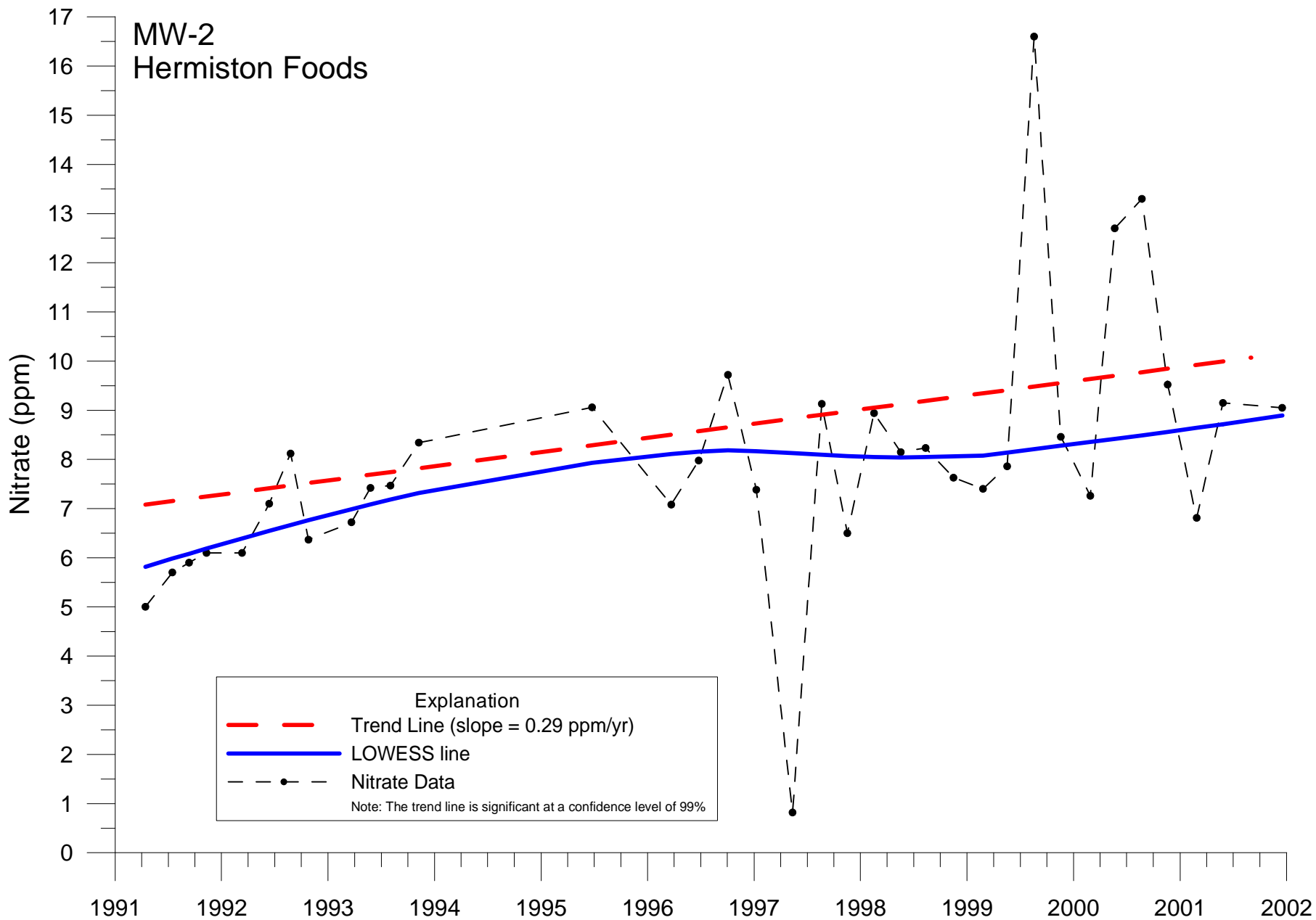
Note: The trend line is significant at a confidence level of 95%

MW-1 Hermiston Foods

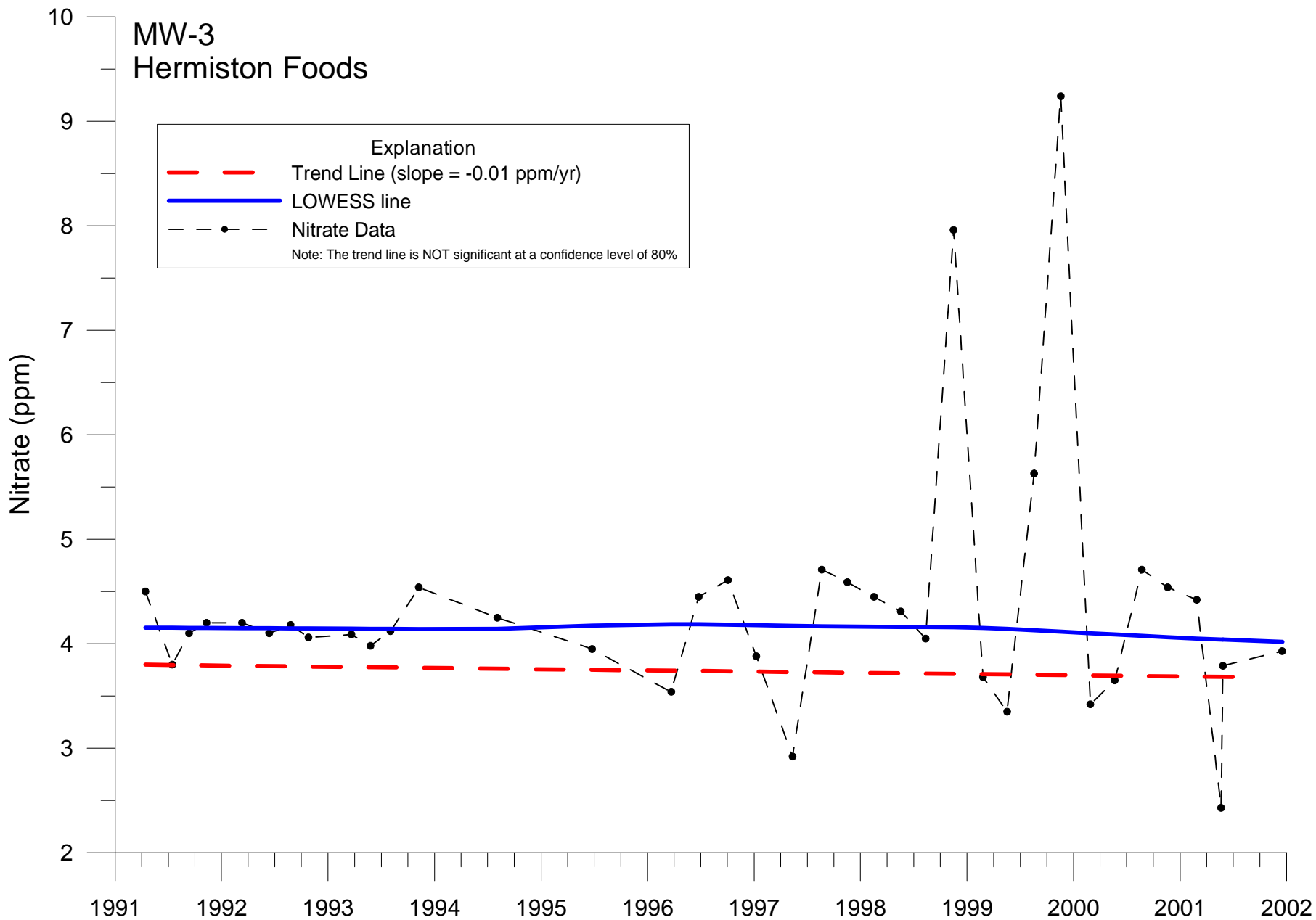


Explanation
- - - Trend Line (slope = -0.12 ppm/yr)
— LOWESS line
- - • - Nitrate Data
Note: The trend line is NOT significant at a confidence level of 80%

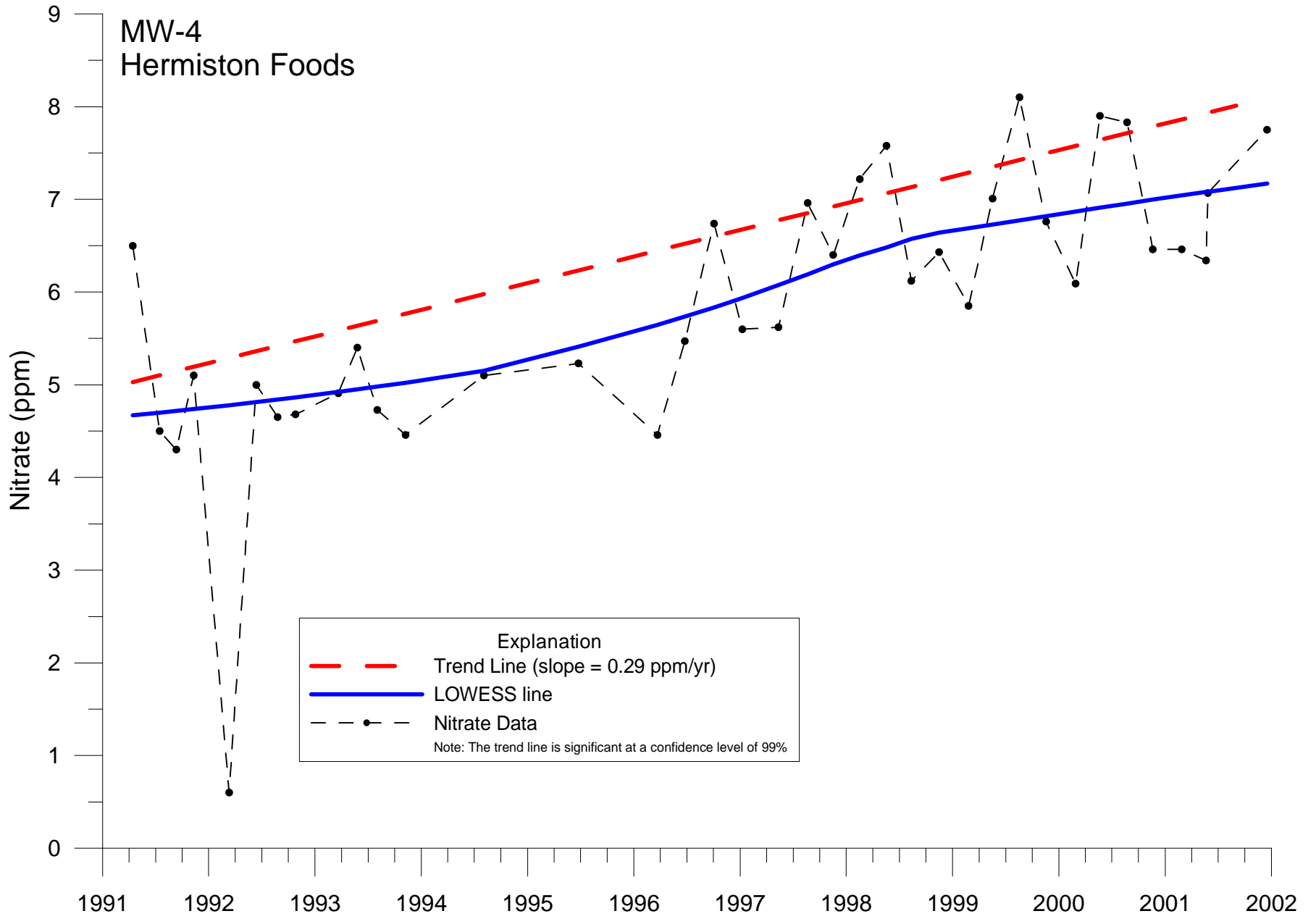
MW-2
Hermiston Foods



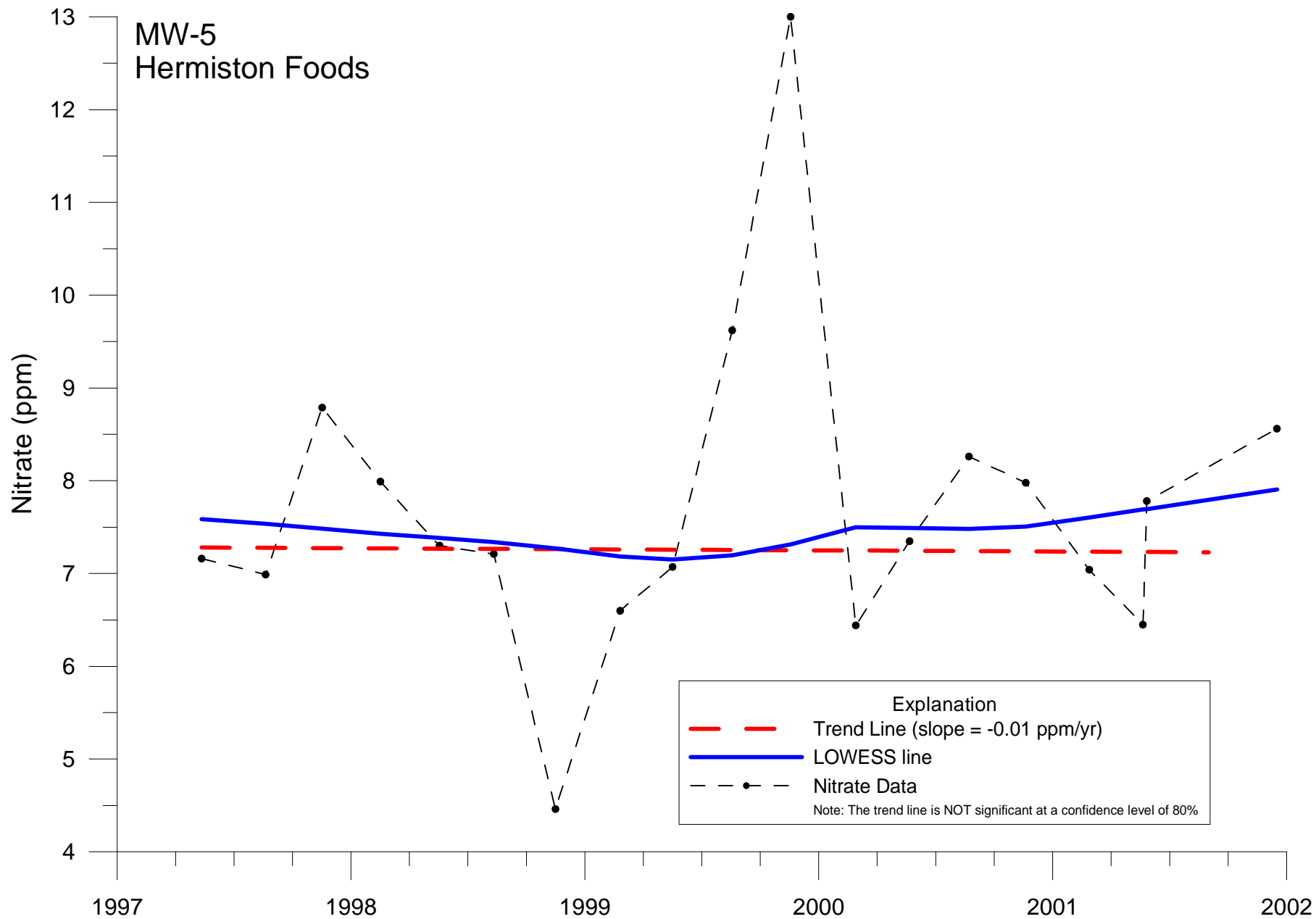
MW-3 Hermiston Foods



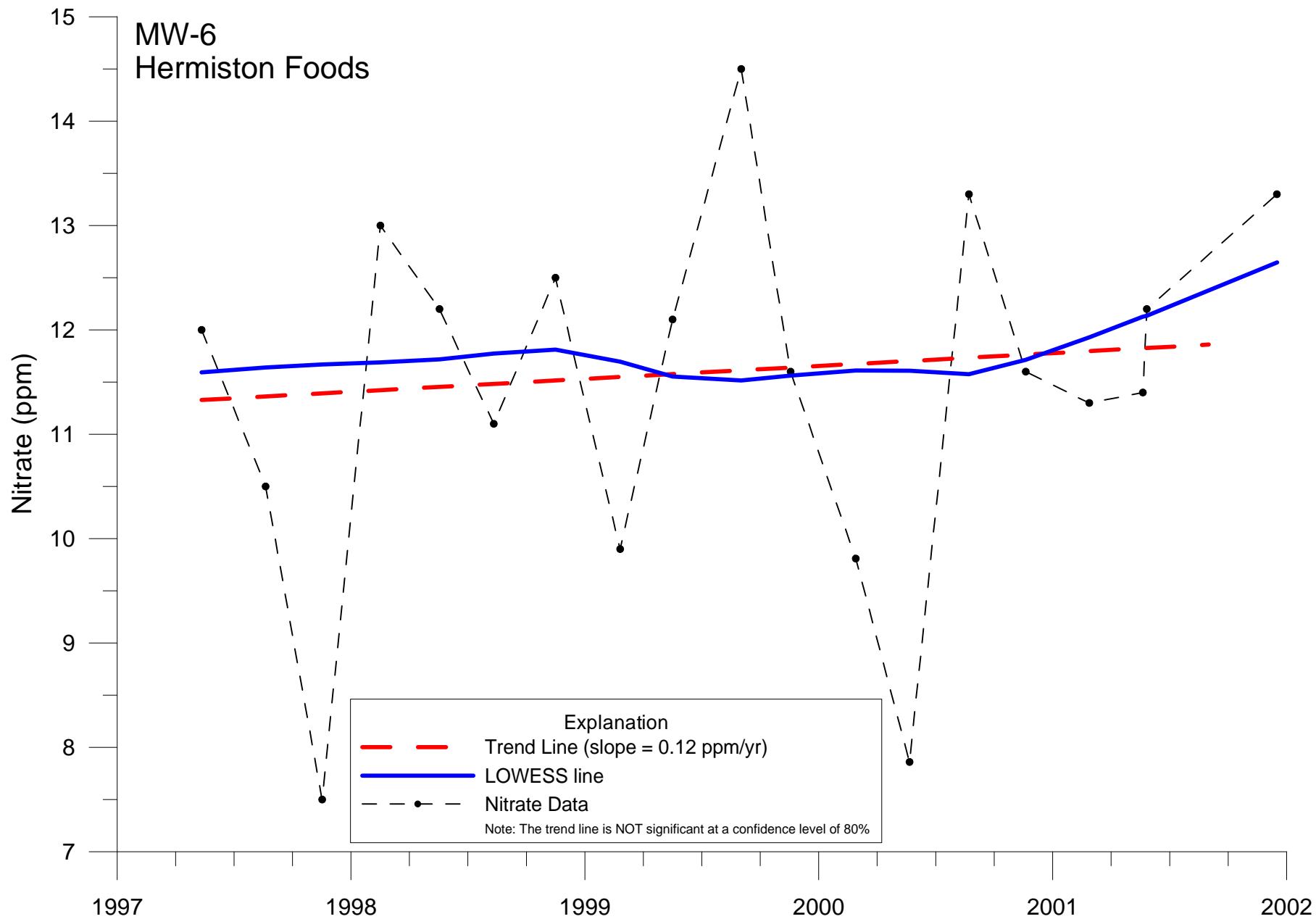
MW-4
Hermiston Foods



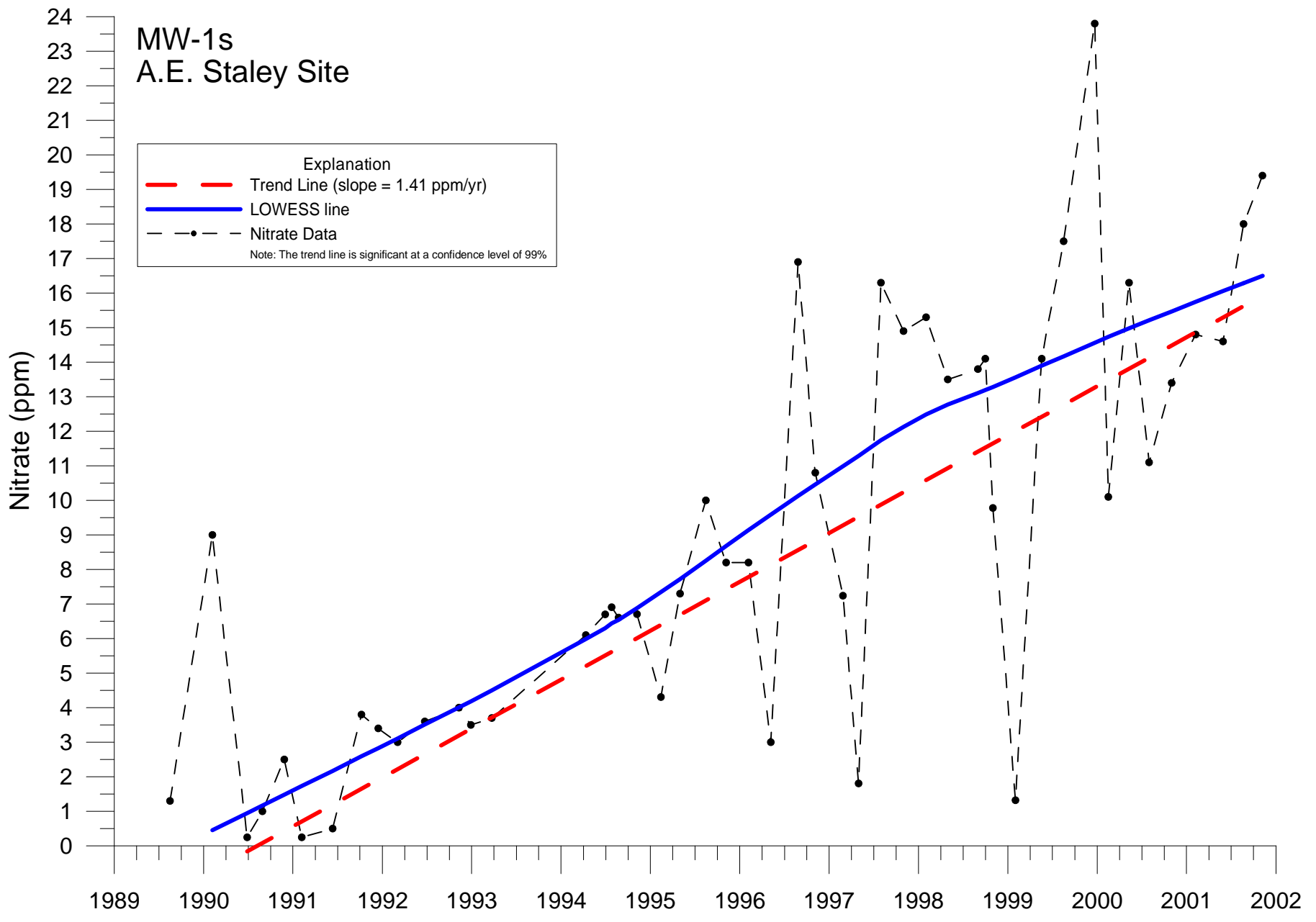
MW-5
Hermiston Foods



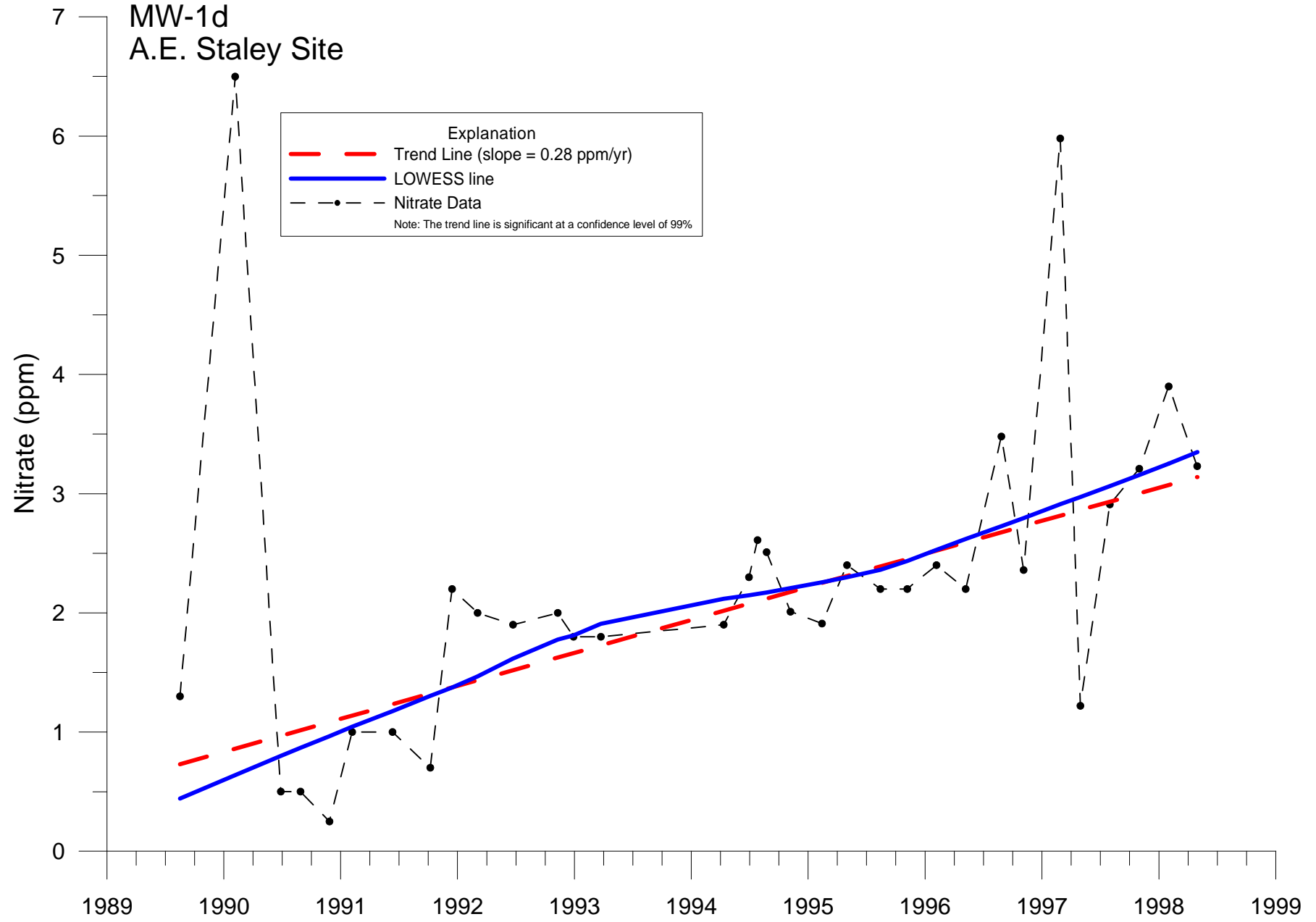
MW-6
Hermiston Foods



MW-1s
A.E. Staley Site

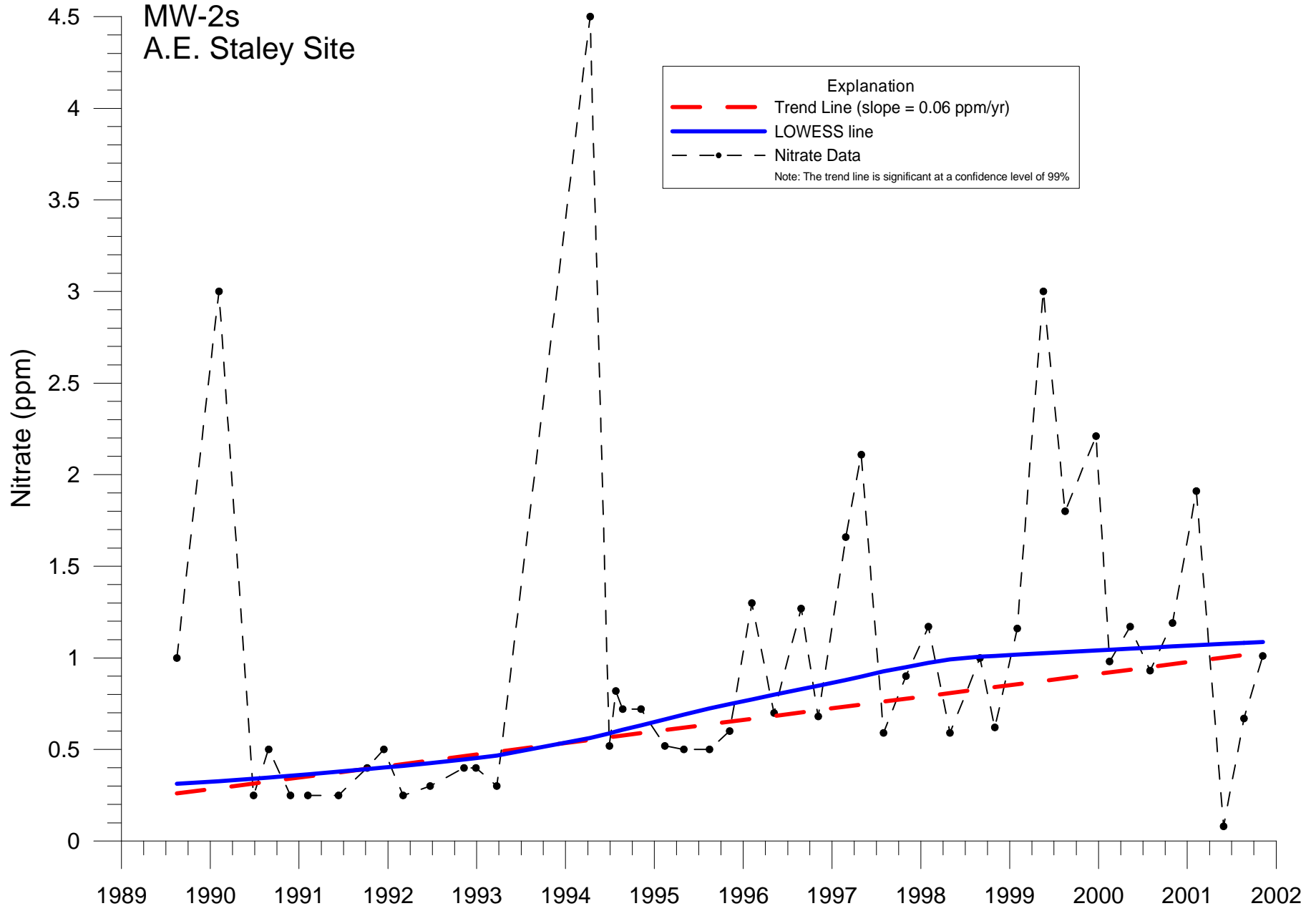


MW-1d
A.E. Staley Site



Explanation
- - - Trend Line (slope = 0.28 ppm/yr)
— — — LOWESS line
- - • - Nitrate Data
Note: The trend line is significant at a confidence level of 99%

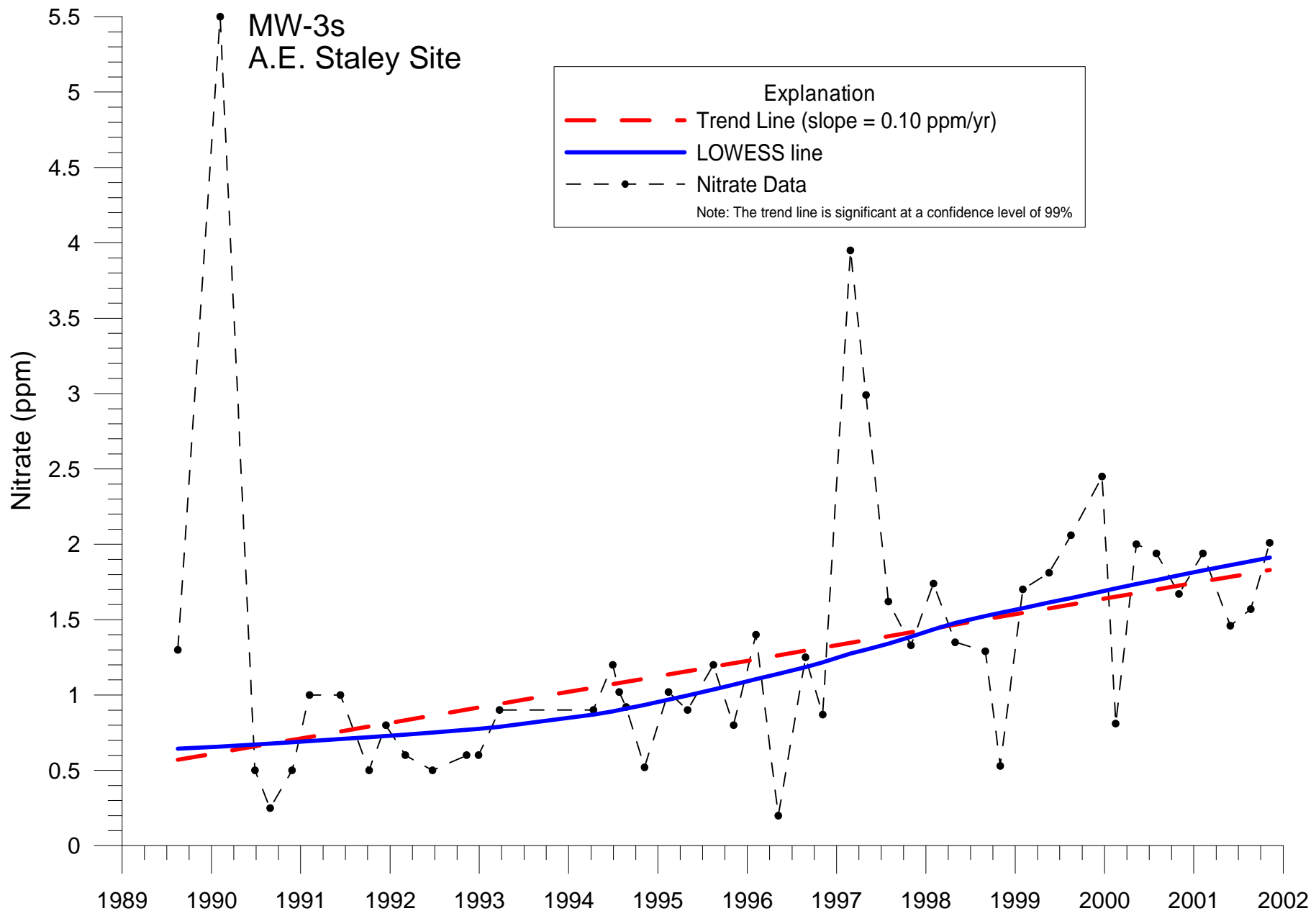
MW-2s
A.E. Staley Site

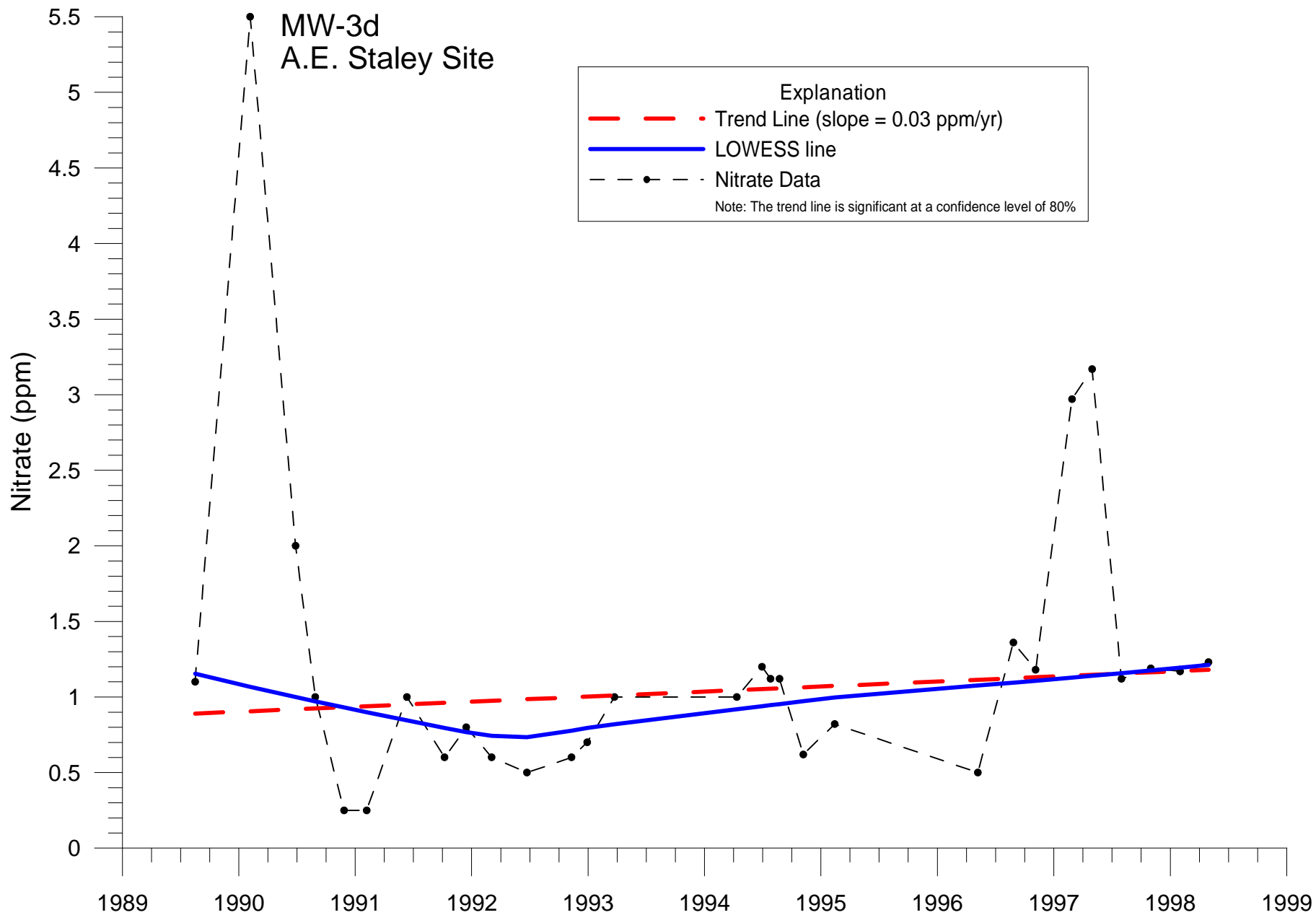


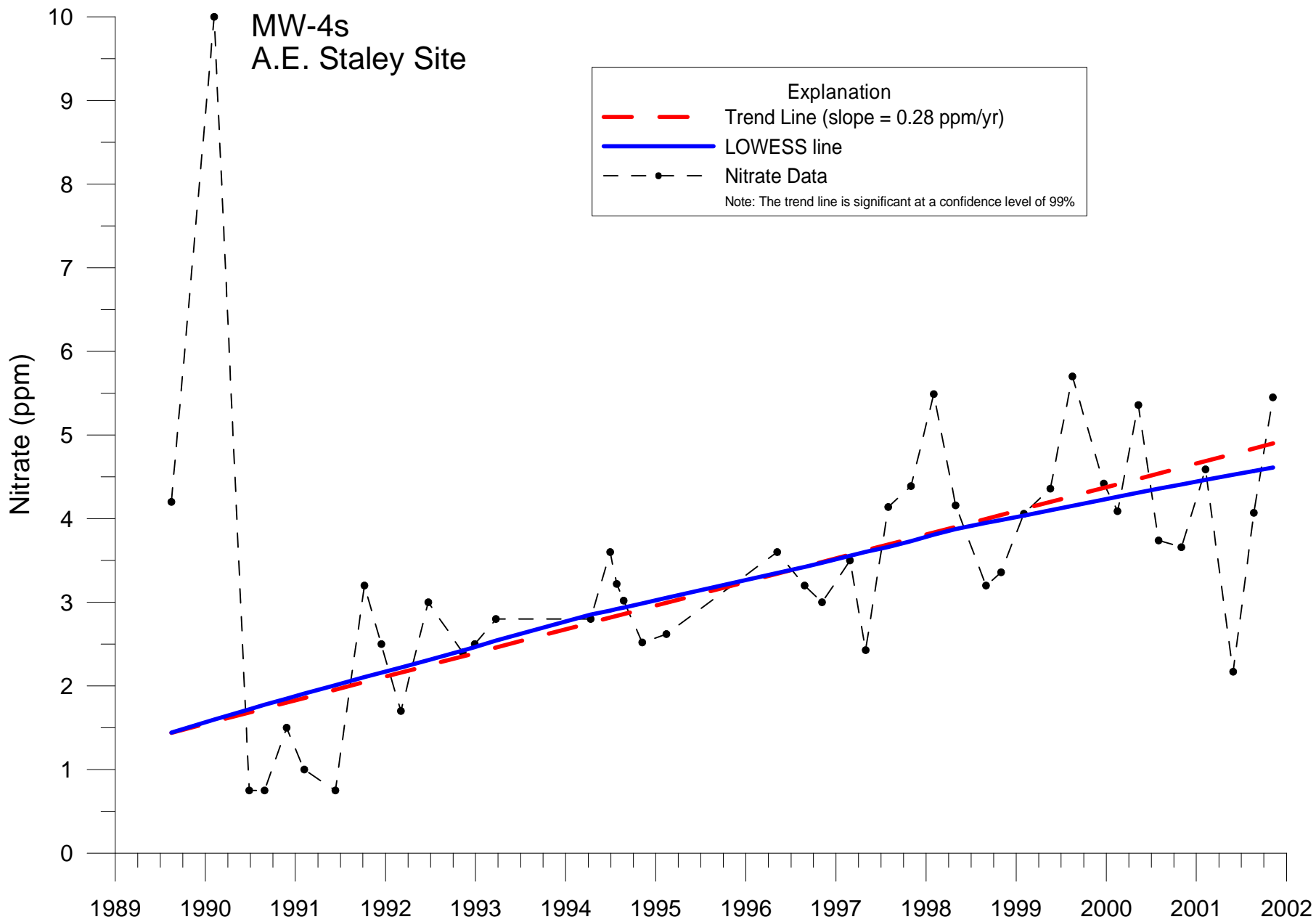
Explanation

- Trend Line (slope = 0.06 ppm/yr)
- LOWESS line
- Nitrate Data

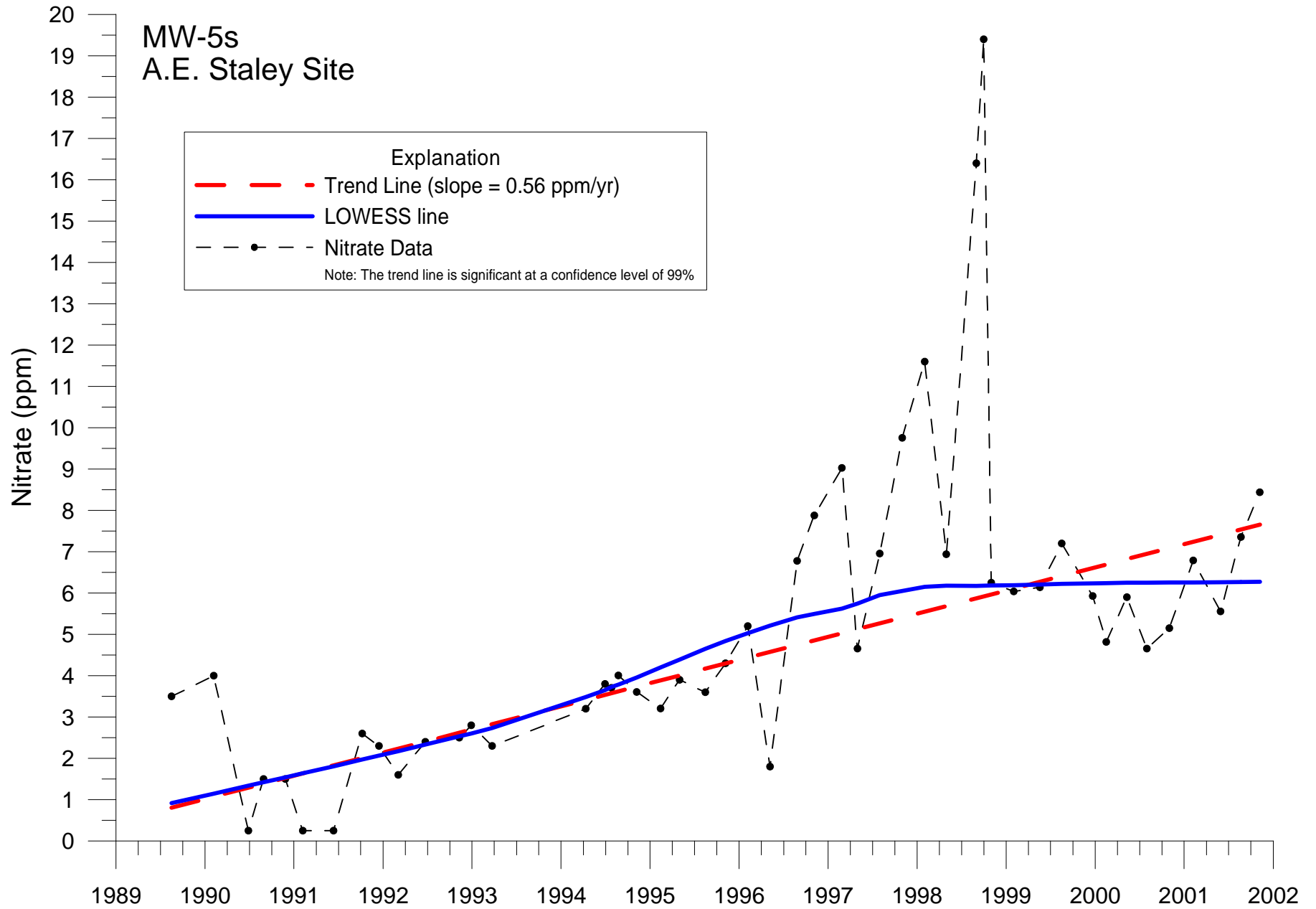
Note: The trend line is significant at a confidence level of 99%

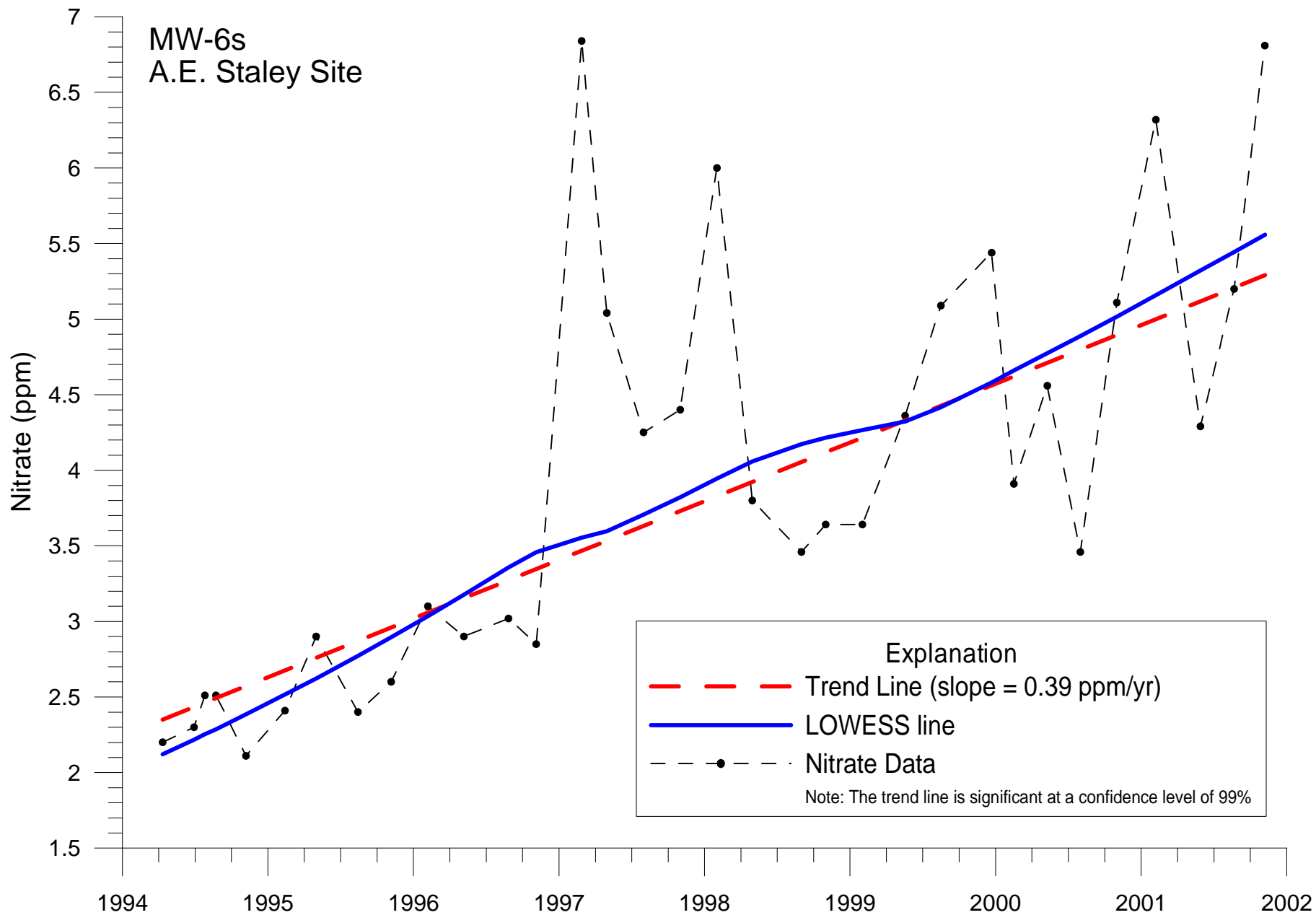


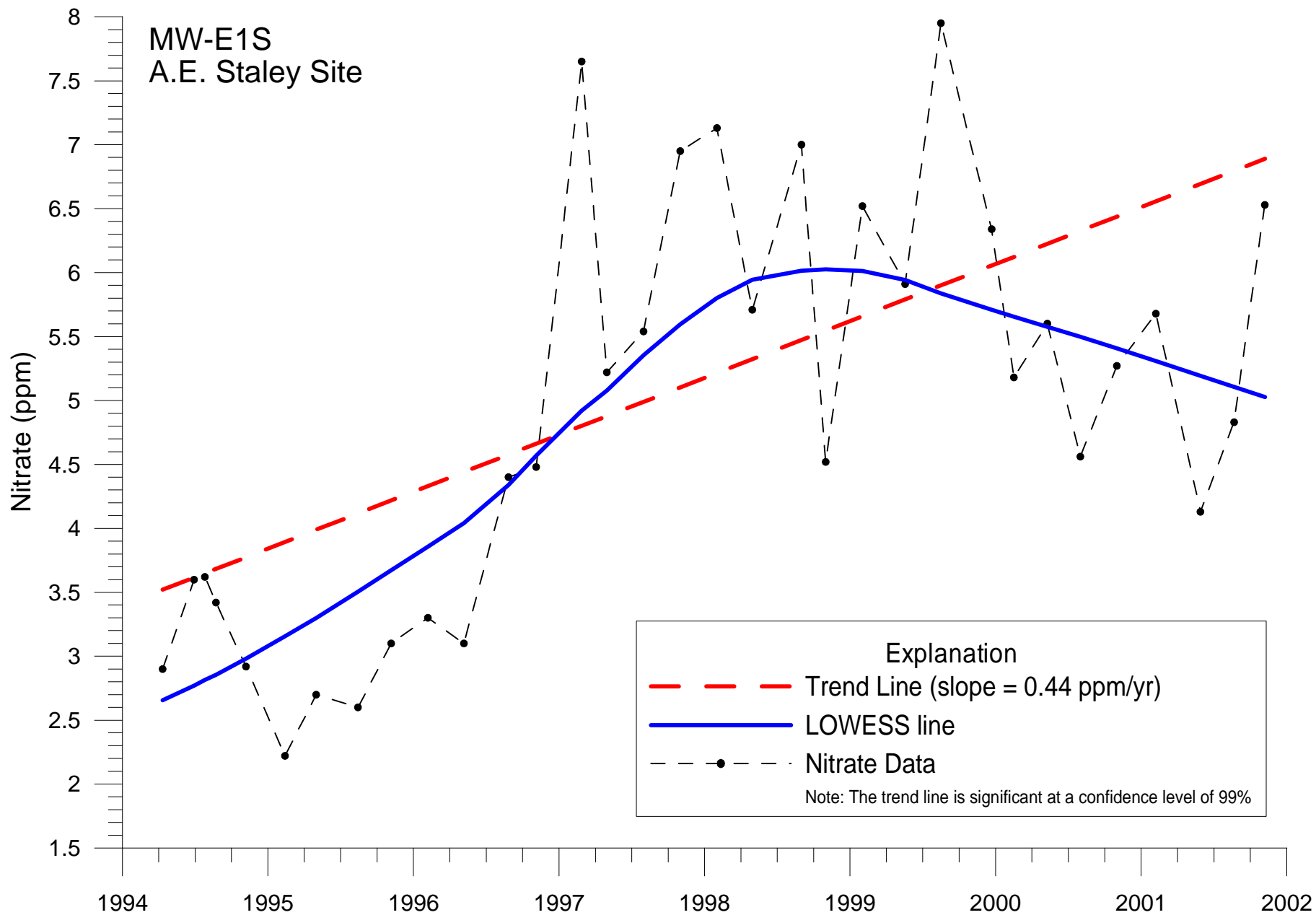




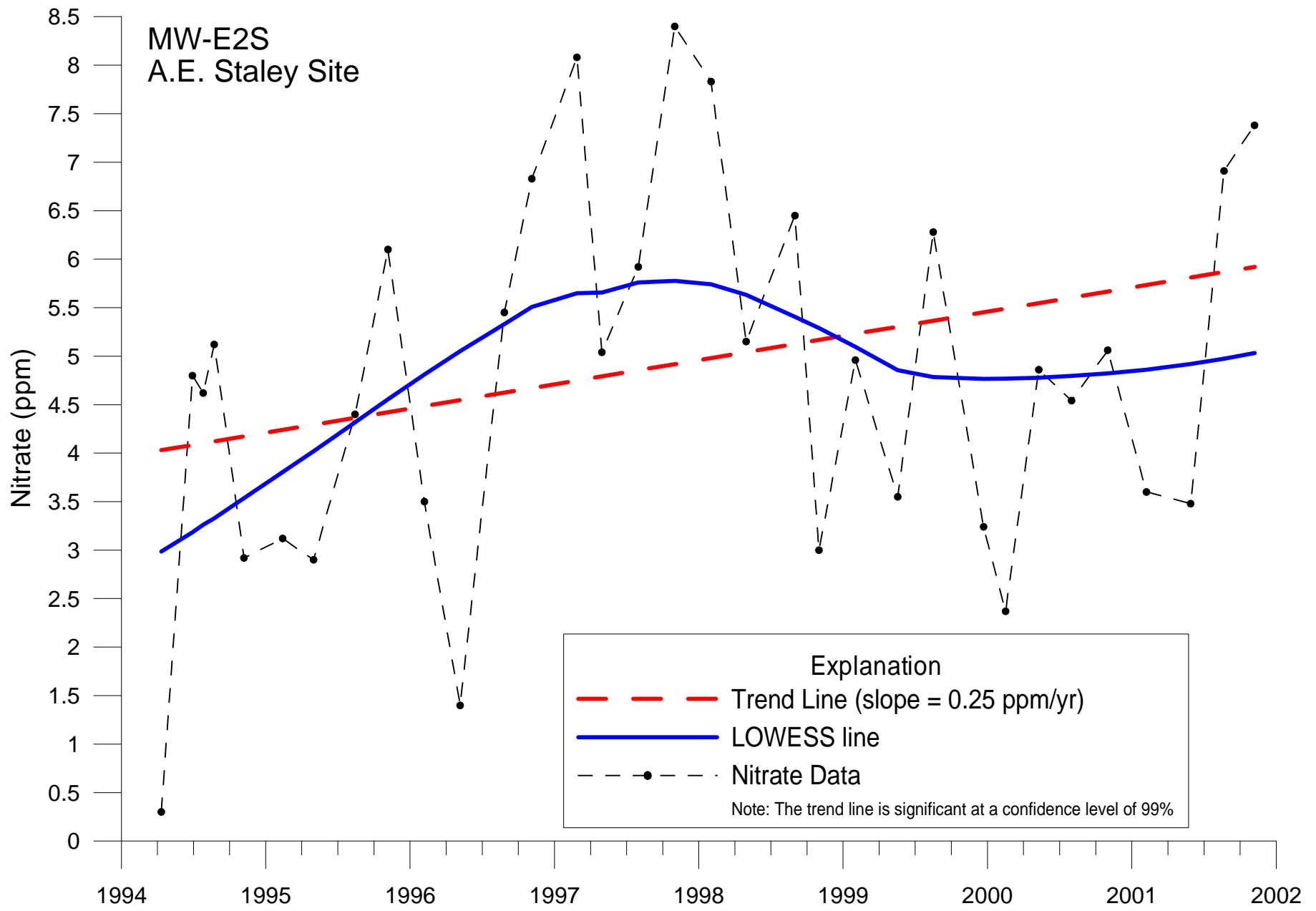
MW-5s
A.E. Staley Site

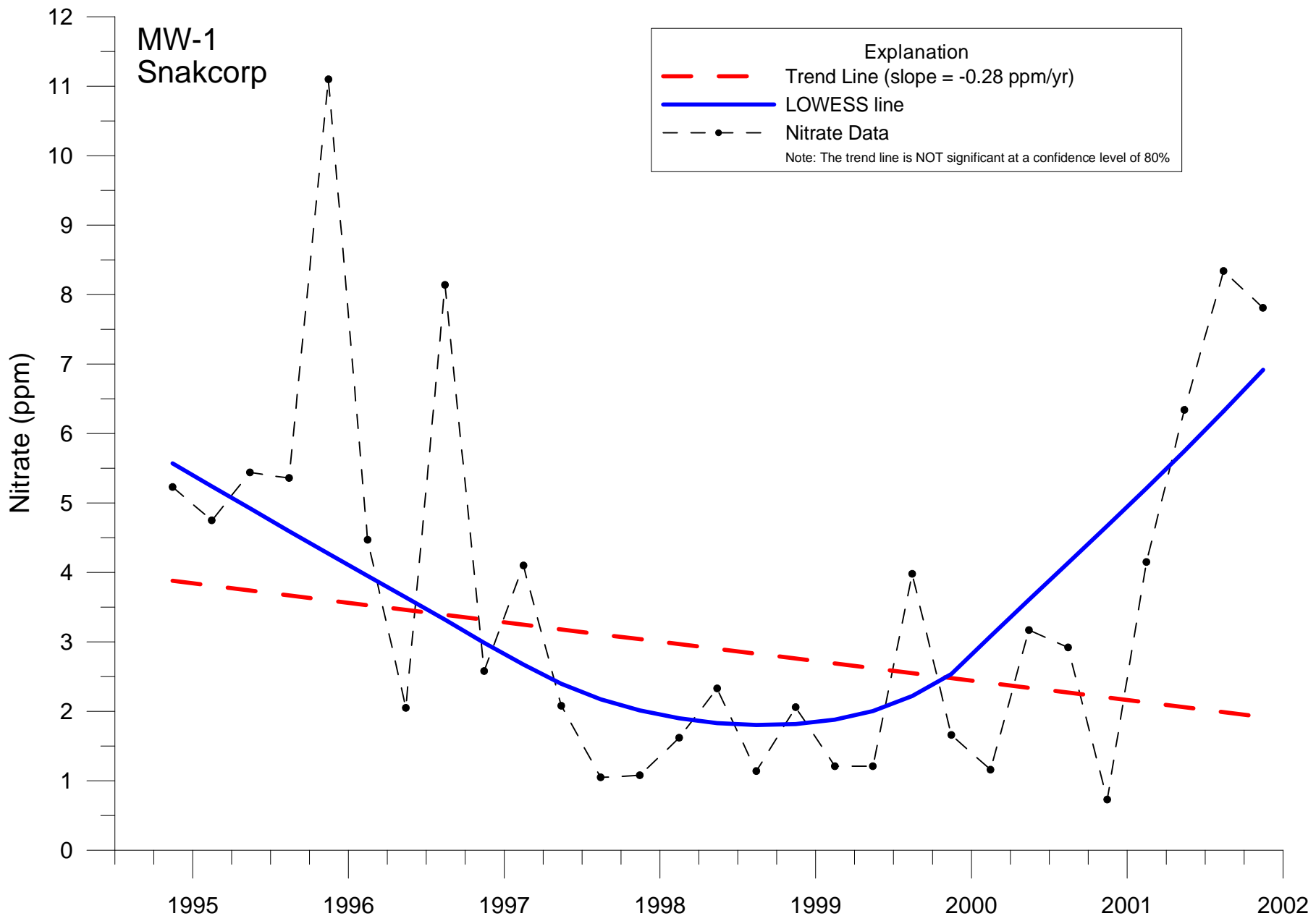




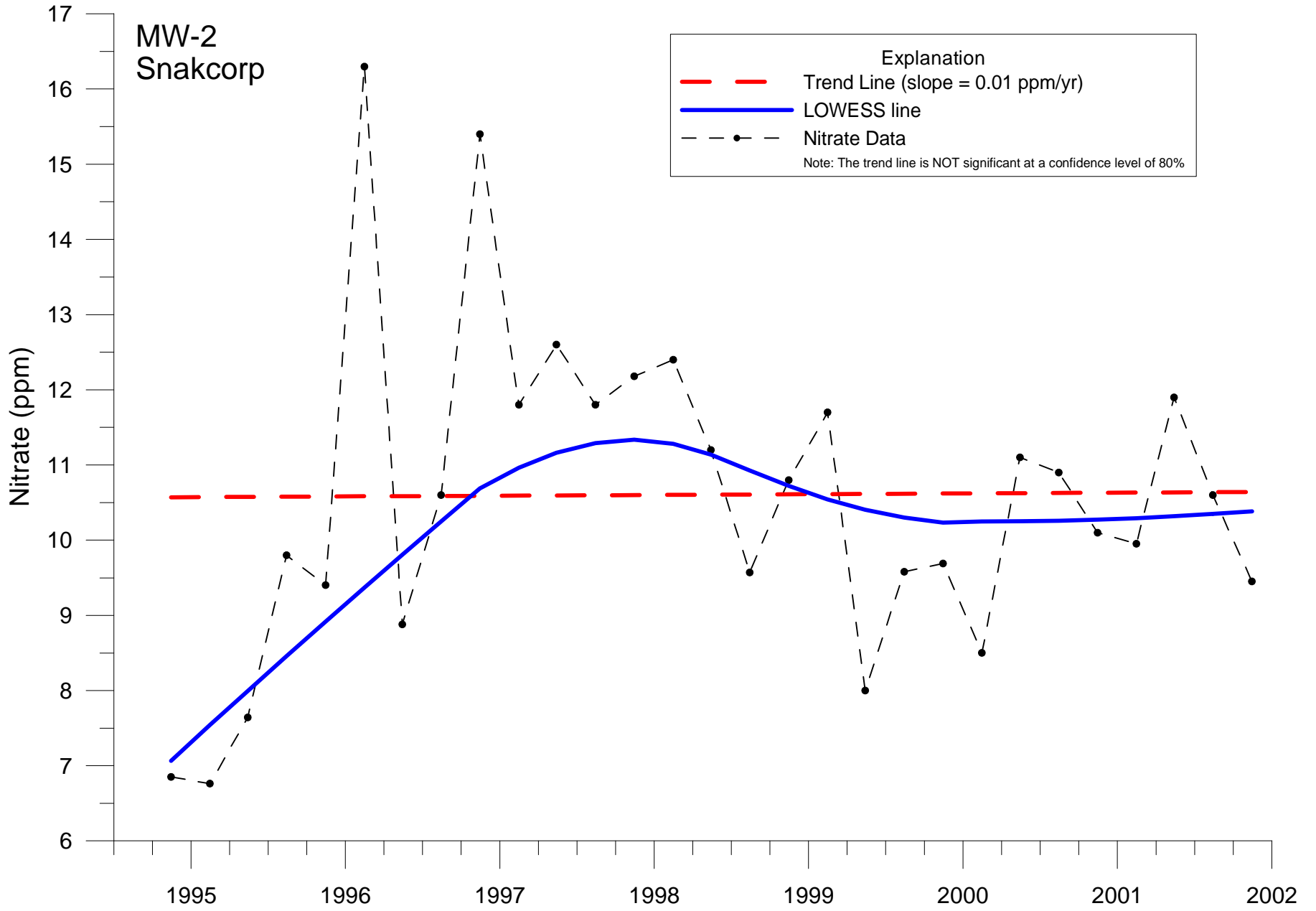


MW-E2S
A.E. Staley Site

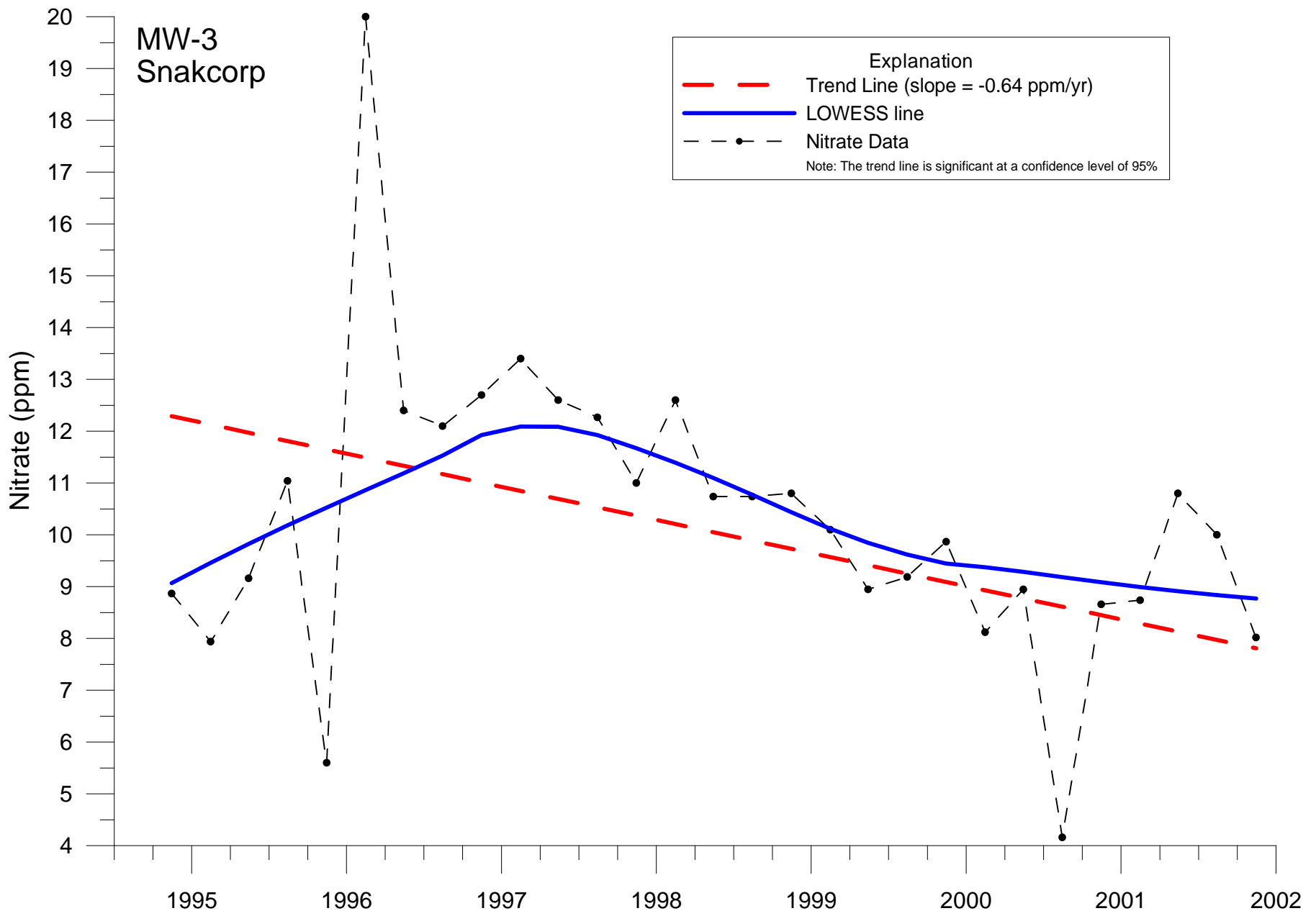




MW-2
Snakcorp



MW-3
Snakcorp



Explanation

- Trend Line (slope = -0.64 ppm/yr)
- LOWESS line
- Nitrate Data

Note: The trend line is significant at a confidence level of 95%

MW-4 Snakcorp

