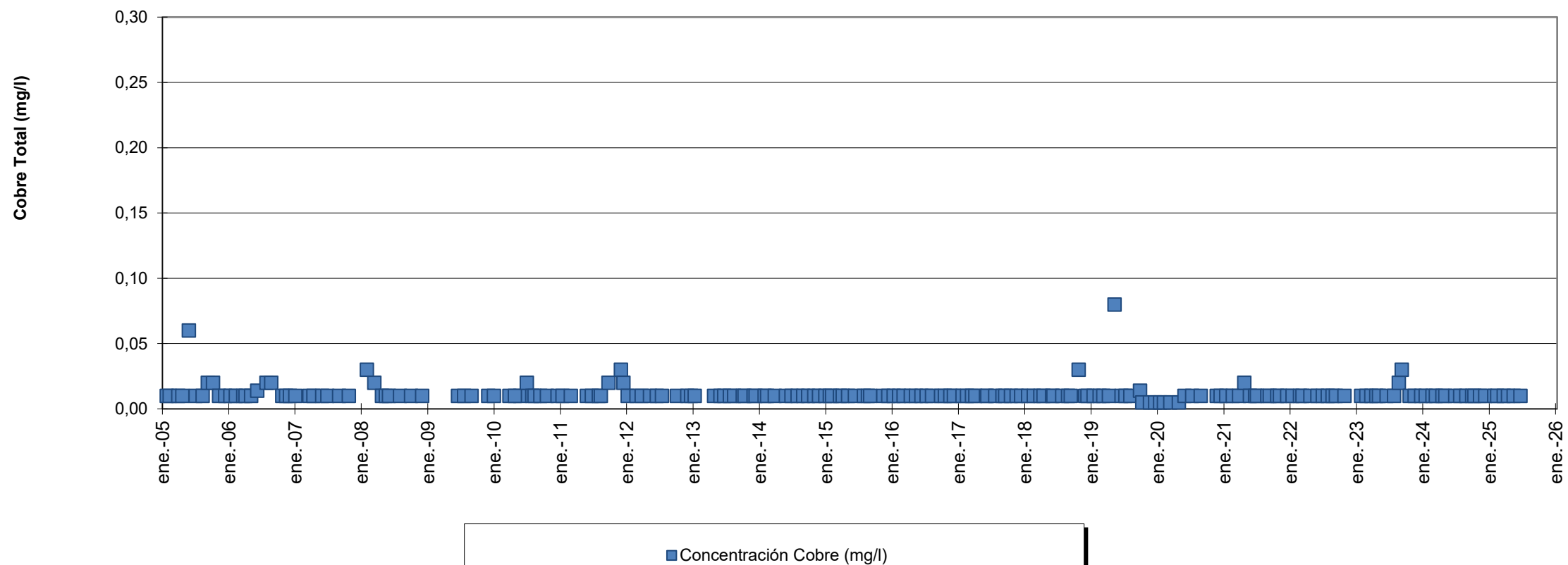


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1AB Cuncumén

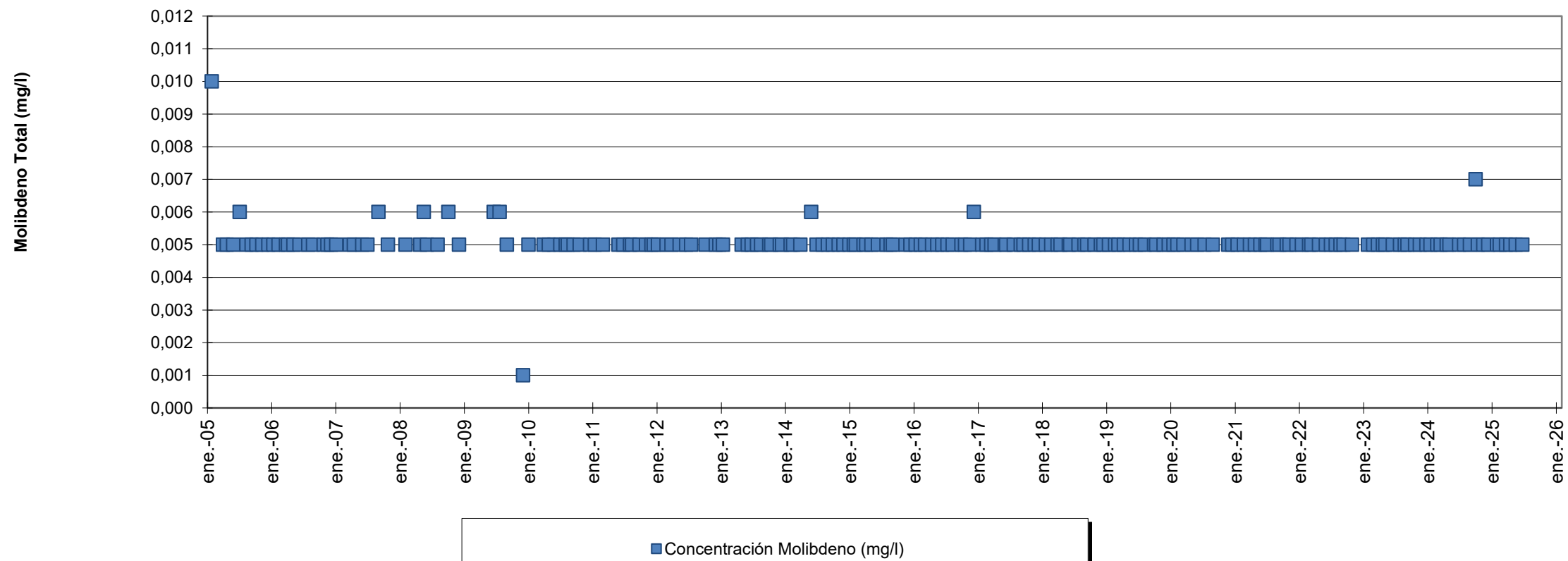
1AB Cuncumén

Pozo 1AB Cuncumén abastecimiento agua Potable.



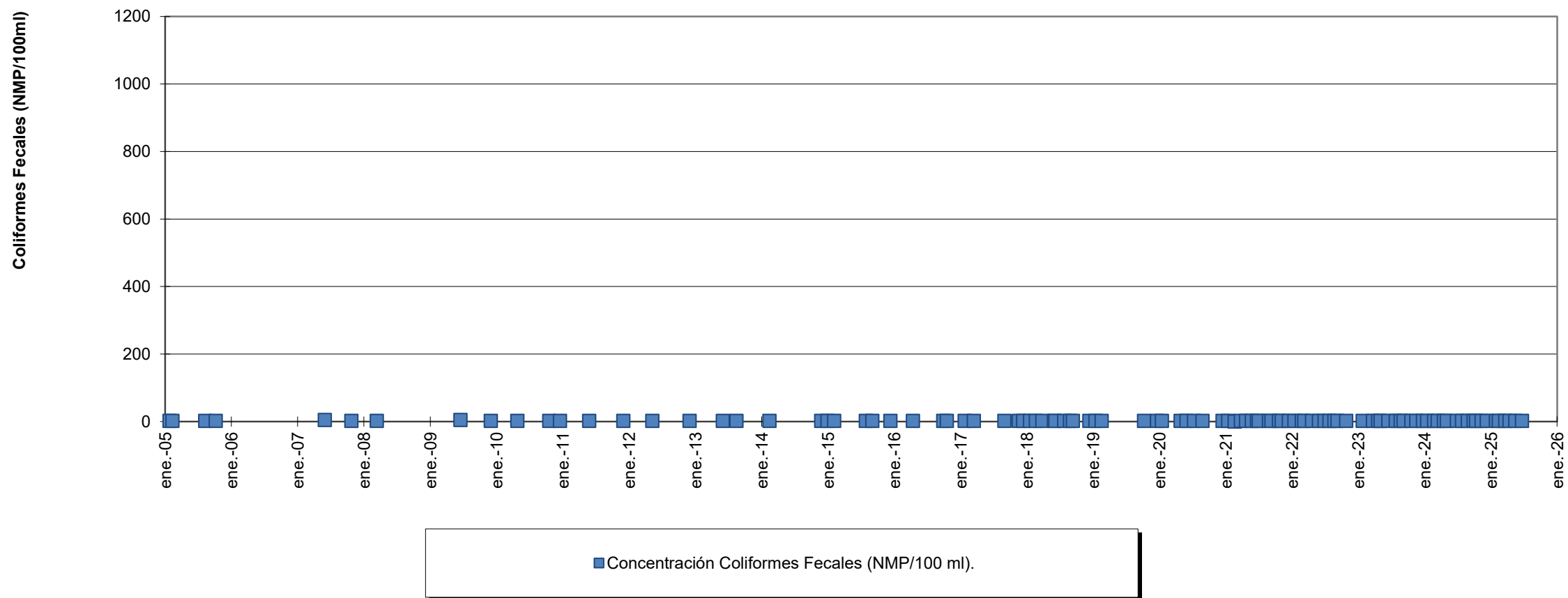
1AB Cuncumén

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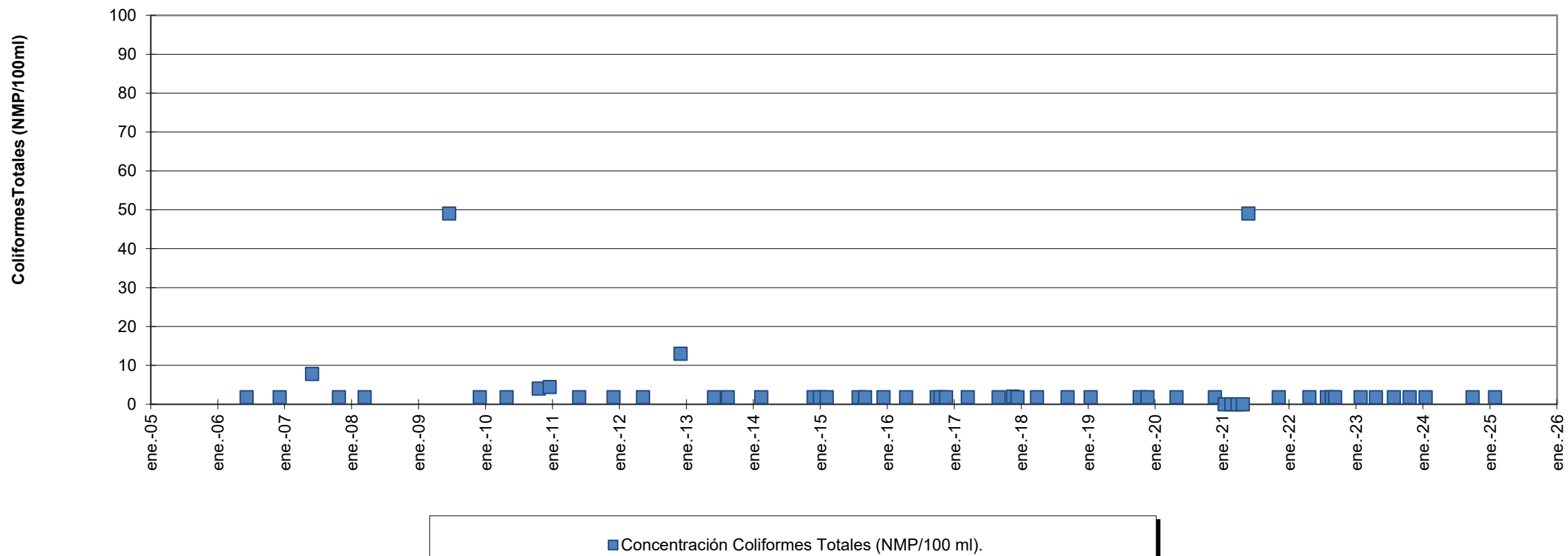
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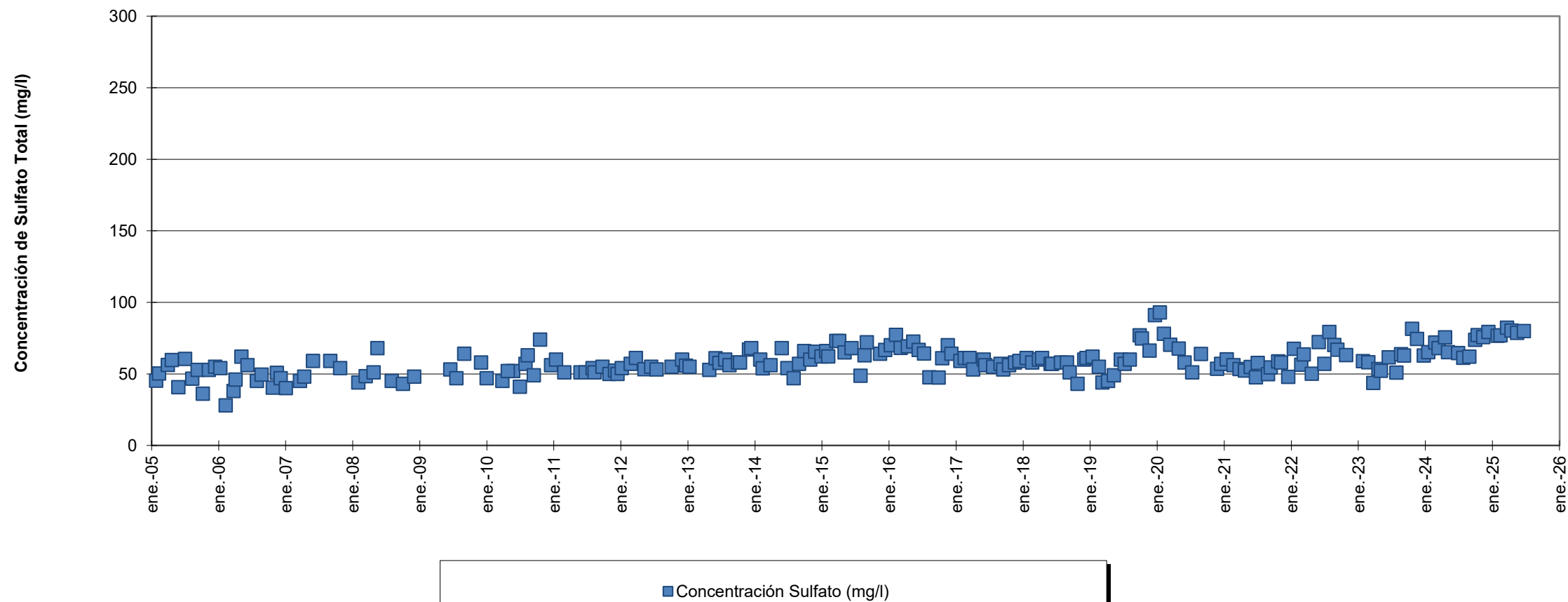
1AB Cuncumén

Pozo 1AB Cuncumén abastecimiento agua Potable.



1AB Cuncumén

Pozo 1AB Cuncumén abastecimiento agua Potable.



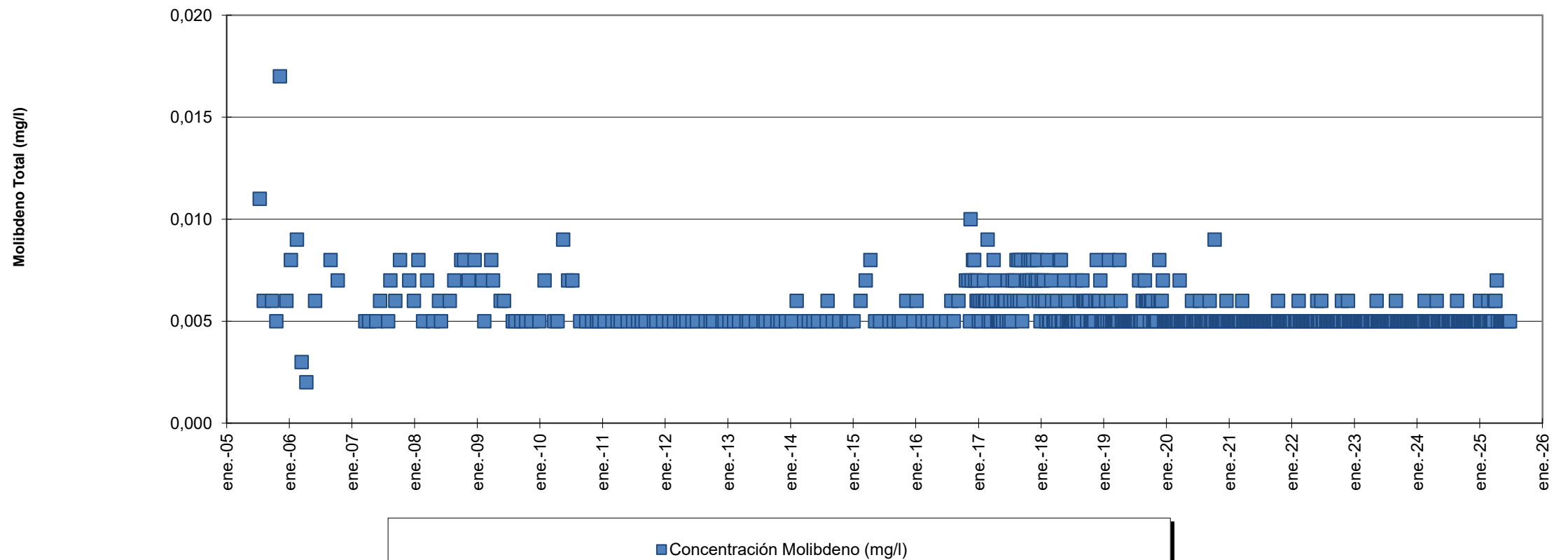
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SM 7-3

The chart displays the concentration of total copper (Cobre Total) in mg/l over time. The y-axis represents the concentration in mg/l, ranging from 0.00 to 0.80. The x-axis represents time in years, from ene.-05 to ene.-26. The data shows a significant decrease in copper concentration over the period, with the highest values occurring in the early years (around 0.70 mg/l in ene.-05) and the lowest values (near 0.00 mg/l) appearing from ene.-13 onwards. There are several peaks and troughs throughout the period, but the overall trend is a steady decline.

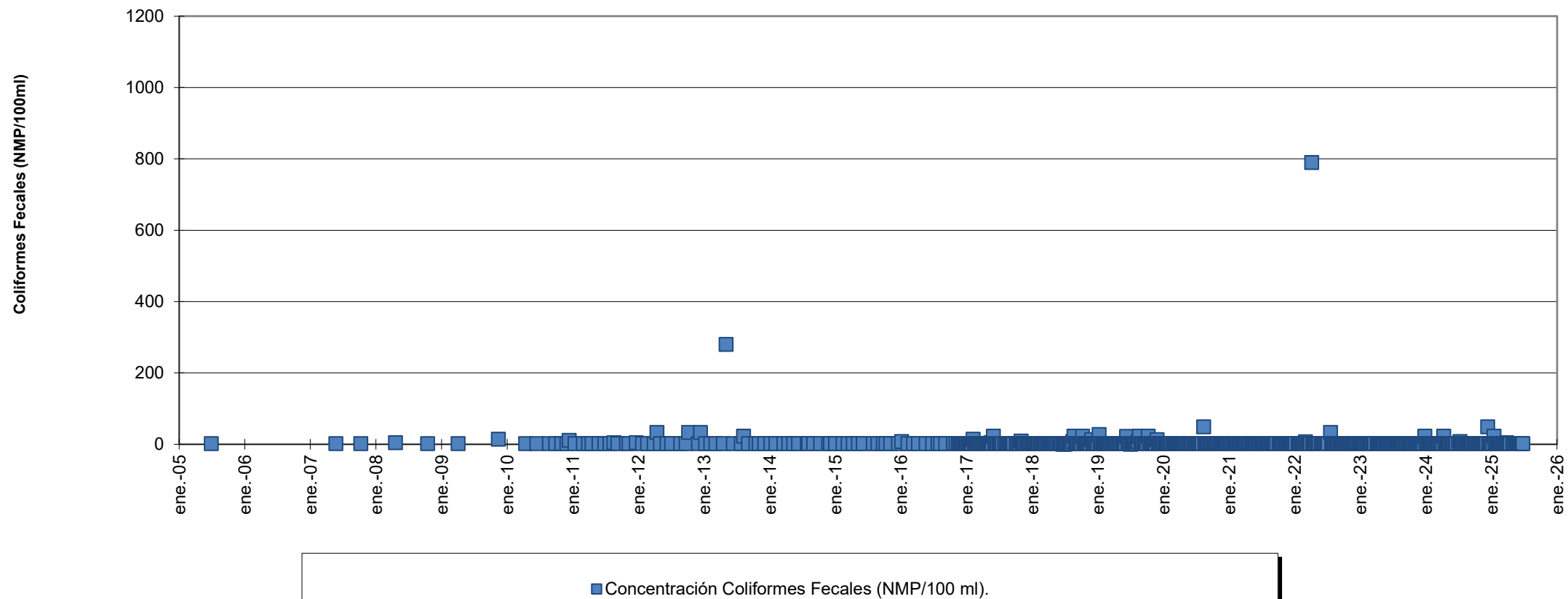
Year	Concentración Cobre (mg/l)
ene.-05	0.02
ene.-06	0.05
ene.-07	0.08
ene.-08	0.05
ene.-09	0.03
ene.-10	0.02
ene.-11	0.01
ene.-12	0.01
ene.-13	0.01
ene.-14	0.01
ene.-15	0.01
ene.-16	0.01
ene.-17	0.01
ene.-18	0.01
ene.-19	0.01
ene.-20	0.01
ene.-21	0.01
ene.-22	0.01
ene.-23	0.01
ene.-24	0.01
ene.-25	0.01
ene.-26	0.01

Pozo Aguas Abajo Muro Tranque Mauro (SM7-3).



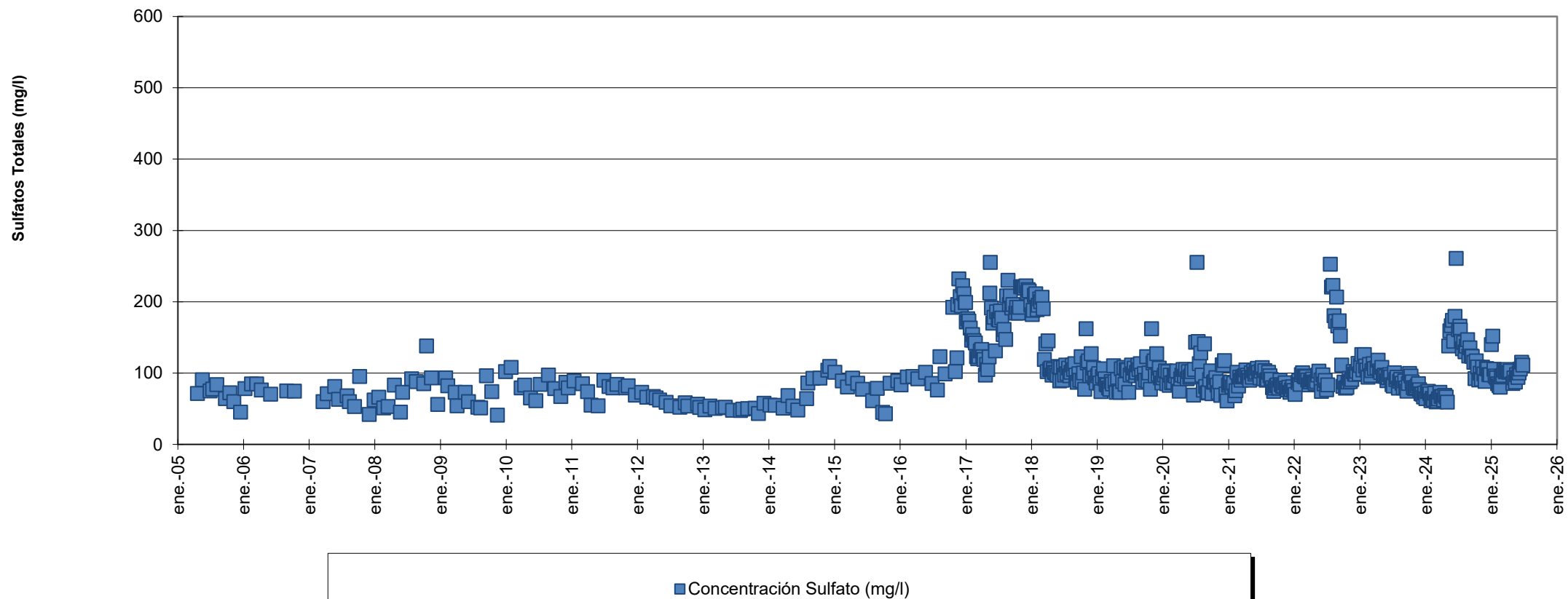
SM 7-3

Pozo Aguas Abajo Muro Tranque Mauro (SM7-3).



SM 7-3

Pozo Aguas Abajo Muro Tranque Mauro (SM7-3).

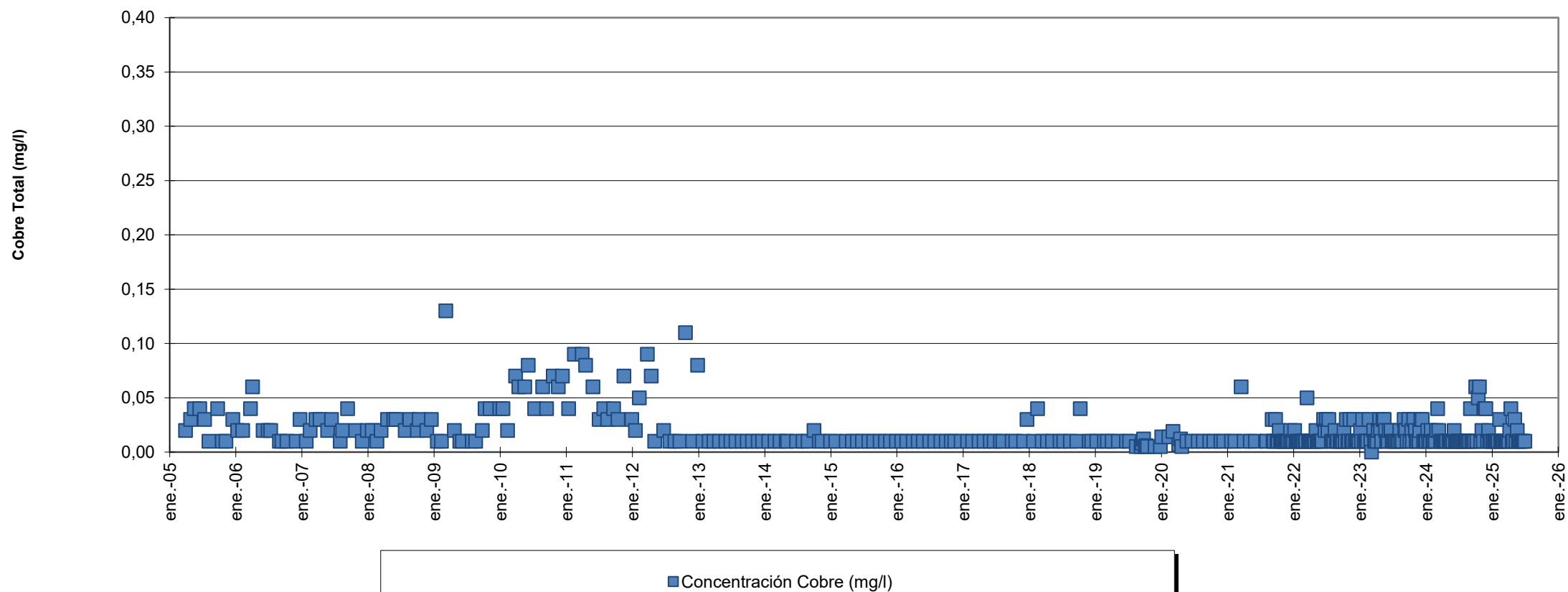


Monitoreo Agua Subterránea

ABF19 Caimanes

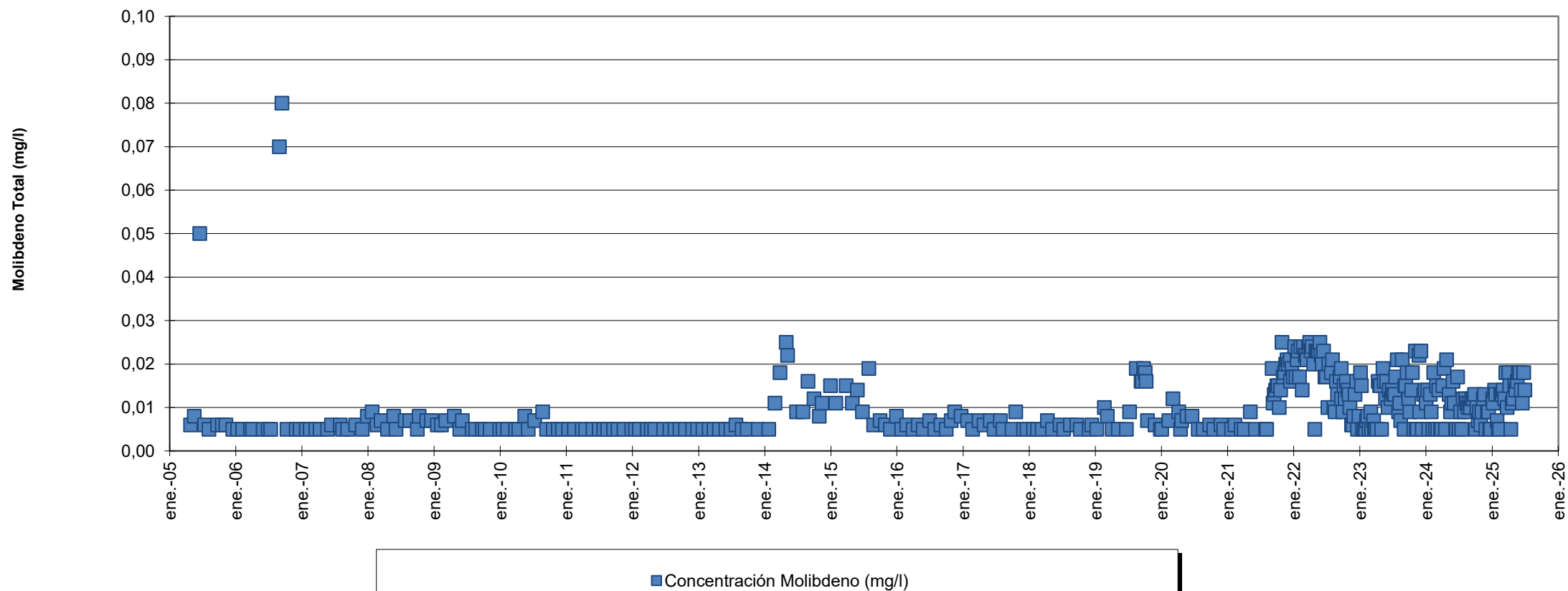
ABF19 Caimanes

Pozo APR Caimanes abastecimiento agua Potable.



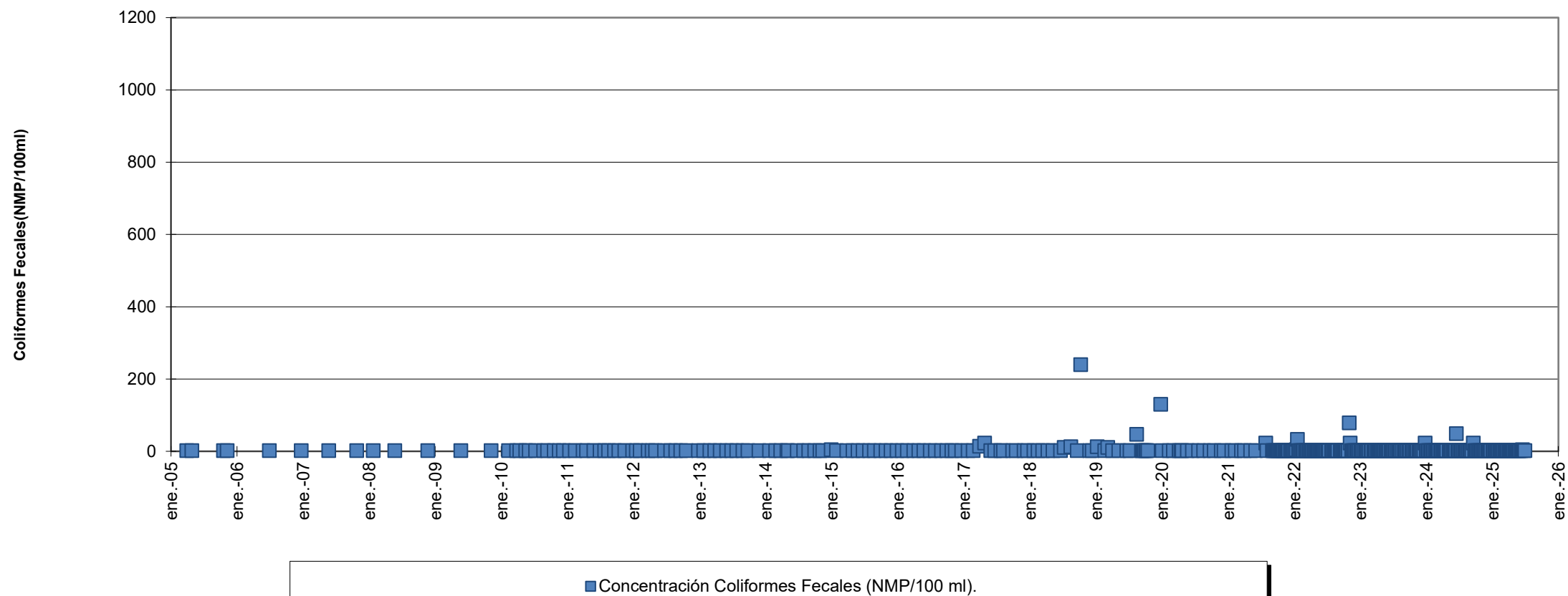
ABF19 Caimanes

Pozo APR Caimanes abastecimiento agua Potable.



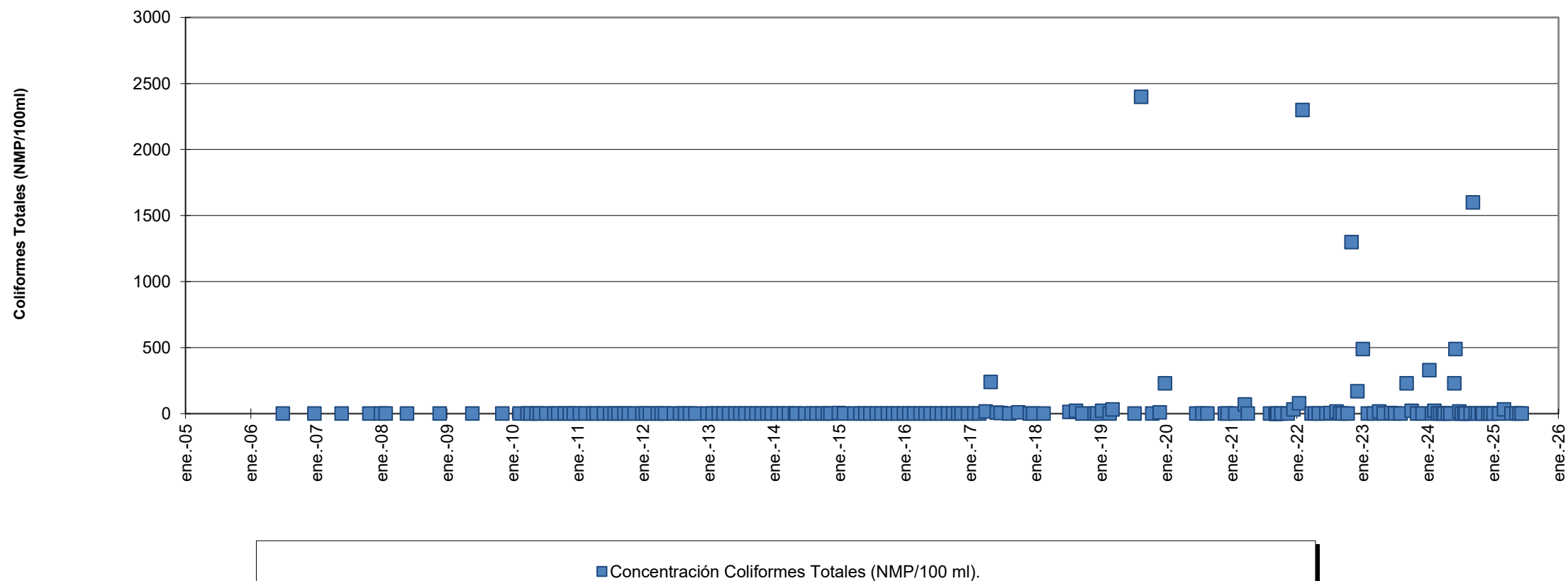
ABF19 Caimanes

Pozo APR Caimanes abastecimiento agua Potable.



ABF19 Caimanes

Pozo APR Caimanes abastecimiento agua Potable.



ABF19 Caimanes

Pozo APR Caimanes abastecimiento agua Potable.

