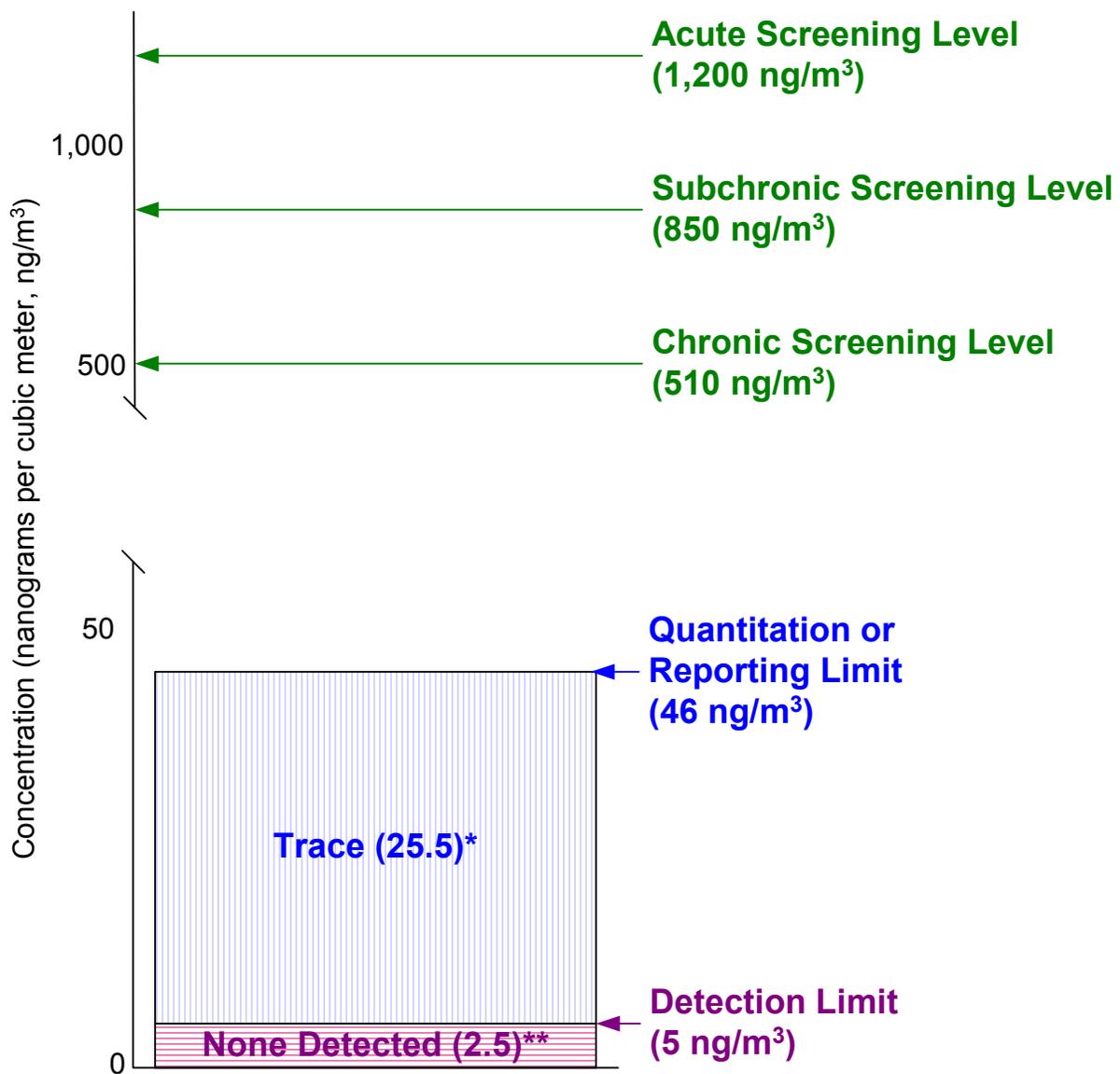


Figure 12. Relationship between detection limit, quantitation limit, and screening levels, using chlorpyrifos as an example.



\* Detections between the quantitation and detection limits have "trace" levels and are assumed to have a concentration that is the average of the quantitation and detection limits.

\*\* Samples that have no detectable amount are usually assumed to have a concentration of one-half the detection limit.