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Above the knee, the plume is looping, which suggests

superadiabatic, which is d. 7.32 $H=50\text{m}$,

overcast so Class D, A at 1.2km, B at 1.4km.

a. From Fig 7.52, Class D, $H=50\text{m}$, max concentration occurs at 1km.

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and (e) distribution
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label the water
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environment, to
provide healthy water,
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habitation and for
other organisms, and
to remediate pollution
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Laura Lackey explain
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in easy-to-understand
terms, providing
numerous examples
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