

ENVIRONMENTAL TRACERS IN SUBSURFACE HYDROLOGY%0A

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The use of environmental tracers to determine water ages allows groundwater recharge rates and flow velocities to be determined independently, and commonly more accurately, than with traditional

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Clearly, environmental tracers have a role in all aspects of subsurface hydrology. Chapters 2 through 15 discuss the applications of each of the more commonly

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Chlorofluorocarbons (CFCs) are stable, synthetic, halogenated alkanes, developed in the early 1930s as safe alternatives to ammonia and sulphur dioxide in refrigeration. Production of CFC-12

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