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Location	Up Gradient	In Biowall	Down Gradient	Fraction Remaining
Meters North to South on Transect	ug/L	ug/L	ug/L	
64	1273	52	110	0.086
51	1171	17	101	0.086
39	1197	8	132	0.11



























Estimate of Seepage Velocity 0.16 to 0.40 feet per day

SEPA

Estimate of Seepage Velocity from Slug Test and Hydraulic Gradient 0.16 to 0.40 feet per day

> Measured Seepage Velocity 0.20, 0.21, 0.28, 0.37 feet per day

> > 37



36

$$C/Co = e^{-kt}$$

$$k = -\ln(C/Co)/t$$

$$C/Co = 0.11$$

$$t = 10 \text{ days}$$

$$k = 0.2 \text{ per day}$$





























