

Time or volume	Location ^{a,b}							
	A-B	D_B	B-C	D_C	C-D	D-E	D_E	E-B
Time = 0	250/0	20/?	800/0	12/?	600/0	0/0	8/?	1700/0, 100/10
Step 1	76/0, 250/0	20/?	800/0	12/?	600/0	0/0	8/?	1700/0, 100/10
Step 2 ^c	250/0	19/0, 1/?	57/0, 3/?, 800/0	12/?	600/0	0/0	8/?	1700/0, 100/10
Step 3	250/0	19/0, 1/?	57/0, 3/?, 740/0	12/0	48/0, 600/0	0/0	8/?	1700/0, 100/10
Step 4	250/0	19/0, 1/?	57/0, 3/?, 740/0	12/0	600/0	12/0, 0/0	8/?	1700/0, 100/10
Step 5	250/0	19/0, 1/?	57/0, 3/?, 740/0	12/0	600/0	0/0	8/0	4/0, 1700/0, 100/10
Step 6	250/0	19/0, 1/10	57/0, 3/10, 740/0	12/0	600/0	0/0	8/0	1704/0, 96/10
Time = a time step	250/0	20/0.5	60/0.5, 740/0	12/0	600/0	0/0	8/0	1704/0, 96/10
Vol. moved (m ³)	76	20	60	12	48	12	8	4

^a A-B, etc are links. D_B , etc are nodal demands. ^b A question mark (?) means that the concentration has not yet been determined. ^c The two parcels in D_B correspond to Seg2 in Fig. C2 and the two trailing parcels in B-C correspond to Seg3 in the same figure. Seg1 in the figure corresponds to an intermediate step before the creation of Seg2 and Seg3. It is not associated with any link or demand and therefore is not included in this table.