

Fc: Cumulative fraction for upstream area wrt Reach 8

ID	From	То	IFTRAN	Seq	Shore Reach	FRAC	Cumulative FRAC (Fc)
0	0	1	True	0	True	1	NA
1	2	1	True	1	True	1	NA
2	3	2	True	2	True	1	NA
3	1	4	True	3	False	1	.6
4	2	4	True	4	False	1	.6
5	4	5	True	5	False	.2	.6
6	4	5	True	6	False	.8	.6
7	5	6	True	7	False	1	.6
8	6	7	True	8	False	.6	1
9	6	8	True	9	False	.4	NA
10	10	12	True	10	True	1	NA

Upstream area for a reach: Ai = Incremental area Fc = Cumulative Fraction

Sum {Fc X Ai} for all reaches upstream of the selected reach.

ID	From	То	IFTRAN	Seq	Shore Reach	FRAC	Cumulative FRAC (Fc)
0	0	1	True	0	True	1	NA
1	2	1	True	1	True	1	NA
2	3	2	True	2	True	1	NA
3	1	4	True	3	False	1	1
4	2	4	True	4	False	1	1
5	4	5	True	5	False	.2	1
6	4	5	True	6	False	.8	1
7	5	6	True	7	False	1	1

Fc: Cumulative fraction for upstream area wrt Reach 7