

Period	Flux	Filtering	EC1 + EC2 cum	(%)	EC1 cum	(%)	EC2 cum	(%)
7/2013–6/2014	$F_C$ (kmol m <sup>-2</sup> )	FS	0.375	33.0	0.355	60.1	0.364	50.2
	$H$ (TJ m <sup>-2</sup> )		1.880	37.4	1.861	55.6	1.786	59.2
	LE (TJ m <sup>-2</sup> )		0.835	56.1	0.819	72.9	0.824	73.6
7/2014–6/2015	$F_C$ (kmol m <sup>-2</sup> )	FS	0.374	29.8	0.334	59.1	0.363	51.4
	$H$ (TJ m <sup>-2</sup> )		2.100	32.5	2.033	54.1	2.024	54.3
	LE (TJ m <sup>-2</sup> )		0.919	54.3	0.850	75.6	0.898	69.9
7/2013–6/2014	$F_C$ (kmol m <sup>-2</sup> )	FS, $K$ , SK	0.357	47.1	0.343	68.8	0.346	62.8
	$H$ (TJ m <sup>-2</sup> )		1.918	41.6	1.897	59.7	1.862	62.9
	LE (TJ m <sup>-2</sup> )		0.827	57.2	0.814	73.5	0.816	74.3
7/2014–6/2015	$F_C$ (kmol m <sup>-2</sup> )	FS, $K$ , SK	0.367	44.5	0.320	68.1	0.365	64.8
	$H$ (TJ m <sup>-2</sup> )		2.127	35.2	2.058	56.7	2.082	56.3
	LE (TJ m <sup>-2</sup> )		0.913	54.9	0.839	76.0	0.896	70.3