

29 January 2016

	RS			IFS				
	$E_P$	$E_K$	$R^{RS}$	$E_P^{mw}$	$E_P^{up}$	$E_P^{down}$	$R^{IFS}$	$E_P^{tot}$
1–8 km	5	16	0.74					
12–20 km	3	12	0.47	0	0	2	0.21	2
20–28 km	5	21	0.43	0	1	5	0.17	7
30–38 km				1	8	25	0.24	39
40–48 km				0	15	6	0.72	21