















FOOTPRINT hydrological code	HOST class	Description	SPF
L	1, 2, 3, 5, 13	Permeable, free draining soils on permeable sandy, gravely, chalk or limestone substrates with deep groundwater (below 2m depth).	2 - 12%
м	4	Permeable, free draining soils on hard but fissured substrates (including karst) with deep groundwater (below 2m depth).	20%
N	6	Permeable, free draining soils on permeable soft loamy or clayey substrates with deep groundwater (below 2m depth).	34%
0	7	Permeable soils on sandy or gravelly substrates with intermediate groundwater (between 1 & 2 m depth)	20%
Р	8	Permeable soils on soft loamy or clayey substrates with intermediate groundwater (between 1 & 2 m depth)	30%
Q	9, 10, 11	All soils with shallow groundwater (within 1m depth) and artificial drainage	25 - 35% (drained pe
R	17	Permeable, free draining soils with large storage, over hard impermeable substrates below 1 m depth	30%
s	19	Permeable, free draining soils with moderate storage, over hard impermeable substrates at between 0.5 & 1 m depth	45%
т	22	Shallow, permeable, free draining soils with small storage, over hard impermeable substrates within 0.5 m depth	60%
U	20	Soils with slight seasonal waterlogging ('perched' water) over soft impermeable clay substrates	47%
v	23, 25	Soits with prolonged seasonal waterlogging ('perched' water) over soft impermeable clay substrates	50 - 60%
W	16	Free draining soils over slowly permeable substrates	22%
х	18	Slowly permeable sois with slight seasonal waterlogging ('perched' water) over slowly permeable substrates	47%
Y	14, 21, 24	Slowly permeable soil with prolonged seasonal waterlogging ('perched' water) over slowly permeable substrates	40 - 47%
z	12, 15, 26, 27, 28, 29	All undrained peat or soils with peaty tops	50 - 60%



















































