CWHxm1 (271 plots)

Relative Soil Moisture Regime (y-axis, 0–8)
Relative Soil Nutrient Regime (x-axis, A–E)

	A	B	C	D	E
0	7 Pl (Yc,Plc,Fd,Hw,Cw)		5 (Fdc,Fd,Plc,Ra Pl,Ws,Jr,Hw,Dr)		
1	8 Fd (Hw,Cw,Yc,Pw)	8 Hw,Fdc,Fd (Cw,Ra)	1 (Fd,Ra)	2 (Fdc,Cw,Hw,Pl)	
2	3 Fd (Hw,Cw,Yc,Pw Ba,Hm)	26 *Fd* Hw,Fdc,Cw (Yc)	8 Fd,Fdc (Ra,Pl,Cw,Hw)	6 Fd,Qg (Bg,Cw)	
3		43 *Fd,Hw* (Cw,Pw)	29 *Fd* Fdc,Cw,Hw (Ra,Mb,Pl,Bg,Dr)	11 *Fd,Hw* Fdc,Cw (Bg,Mb)	
4		4 *Hw* Fd (Ba,Cw,Yc,V)	46 *Fd* Hw,Cw	11 *Fd* Mb,Hw,Cw,Fdc (Dr,Bg)	1 *Hw,Fd* (Dr)
5		1 *Fd* (Cw,Hw,Dr)	4 *Cw,Hw* (Fd,Ba,Fdc,Mb Dr,Ss,Bg,Act,Tw)	23 *Hw* Fd,Mb,Cw,Dr (Bg)	4 *Dr* Hw (Mb,Gp,Fd,Bg Cw,Ss,Kc,Ra)
6			2 *Cw,Hw,Dr* Fd,Act,Ss (Mb,Kc,Bg)	7 *Cw* Dr,Hw,Tw (Ba)	1 *Dr* Up,Wp,Wp
7			1 Cw,Plc (Pw,Hw,Fd,Up)	1 *At* Mb (Up,Kc)	5 *Cw* Dr,Hw (Fd,Bg,NA,Yc Ba,Kc)
8		1 (Cw,Pl,Hw,Kc)		2 At,Up (Cw,Lw)	