sp	site	ind	set	space	plotno	
BETPAP	GR	BETPAP_GR	_Tree		1.5	1
ACEPEN	SH	ACEPEN_SH	_Tree		3	1
BETPAP	SH	BETPAP_SH_	_Tree		1.5	1
ALNINC	GR	ALNINC_GR_	_Tree		3	1
BETPOP	WM	BETPOP_WN	/Tree		1.5	1
BETALL	WM	BETALL_WIV	l Tree		1.5	1
ALNINC	WM	ALNINC_WM	1Tree		3	1
BETPOP	HF	BETPOP_HF	_Tree		1.5	1
BETALL	GR	BETALL_GR_	Tree		1.5	1
ACEPEN	SH	ACEPEN_SH	_Tree		3	1
ACEPEN	SH	ACEPEN_SH	_Tree		3	1
ALNINC	WM	ALNINC_WM	1Tree		3	1
ALNINC	HF	ALNINC_HF_	Tree		3	1
BETALL	GR	BETALL_GR_	Tree		1.5	1
BETPOP	GR	BETPOP_GR	_Tree		1.5	1
AMECAN	HF	AMECAN_HI	Tree		1.5	1
BETPAP	SH	BETPAP_SH_	_Tree		1.5	1
ALNINC	WM	ALNINC_WM	1Tree		3	1
ALNINC	SH	ALNINC_SH_	Tree		3	2
ALNINC	SH	ALNINC_SH_	Tree		3	2
AMECAN	WM	AMECAN_W	'I Tree		1.5	2
BETPAP	GR	BETPAP_GR	Tree		1.5	2
BETALL	GR	BETALL_GR_	Tree		1.5	2
AMECAN	HF	AMECAN_HI	Tree		1.5	2
ALNINC	WM	ALNINC_WM	1Tree		3	2
BETPAP	HF	BETPAP_HF_	Tree		1.5	2
BETPOP	HF	BETPOP_HF	Tree		1.5	2
BETPAP	WM	BETPAP_WN	/ Tree		1.5	2
ACEPEN	HF	ACEPEN_HF	_Tree		3	2
BETPOP	WM	BETPOP_WN			1.5	2
ACEPEN	WM	ACEPEN_WI	v Tree		3	2
BETPAP	GR	BETPAP_GR	_Tree		1.5	2
ALNINC	HF	ALNINC_HF_	Tree		3	2
BETPOP	HF	BETPOP_HF	Tree		1.5	2
AMECAN	WM	AMECAN_W	Tree		1.5	2
AMECAN	HF	AMECAN_HI	- Tree		1.5	2
AMECAN	GR	AMECAN_GI	RTree		1.5	2
ALNINC	WM	ALNINC_WM			3	2
ACEPEN	HF	ACEPEN_HF	Tree		3	2
BETALL	GR	BETALL_GR_	·Tree		1.5	3
BETPAP	HF	BETPAP_HF_	=		1.5	3

AMECAN	GR	AMECAN GRTree	1.5	3
AMECAN	WM	AMECAN WITree	1.5	3
BETPAP	SH	BETPAP SH Tree	1.5	3
BETPAP	WM	BETPAP WMTree	1.5	3
BETALL	SH	BETALL SH :Tree	1.5	3
BETPOP	GR	BETPOP GR Tree	1.5	3
BETALL	GR	BETALL GR !Tree	1.5	3
ACEPEN	SH	ACEPEN_SH_Tree	3	3
BETPAP	GR	BETPAP GR Tree	1.5	3
AMECAN	GR	AMECAN GRTree	1.5	3
BETALL	GR	BETALL_GR_!Tree	1.5	3
BETPOP	SH	<del>-</del> -	1.5	3
ALNINC	GR	BETPOP_SH_ Tree	3	3
		ALNINC_GR_Tree		3
BETPOP AMECAN	GR	BETPOP_GR_Tree	1.5	
	WM	AMECAN_WITree	1.5	3
ALNINC	GR	ALNINC_GR_ Tree	3	3
ALNINC	GR	ALNING MATERIA	3	3
ALNINC	WM	ALNINC_WMTree	3	3
ACEPEN	HF	ACEPEN_HF_Tree	3	3
BETPOP	WM	BETPOP_WN Tree	1.5	3
VIBCAS	SH	VIBCAS_SH_: Shrub Sun	1	4
VIBCAS	GR	VIBCAS_GR_, Shrub Sun	1	4
SPIALB	GR	SPIALB_GR_1Shrub Sun	1	4
SPITOM	WM	SPITOM_WN Shrub Sun	1	4
SPIALB	WM	SPIALB_WM_Shrub Sun	1	4
MYRGAL	SH	MYRGAL_SH <sub>.</sub> Shrub Sun	1	4
MYRGAL	GR	MYRGAL_GR Shrub Sun	1	4
AROMEL	WM	AROMEL_WI Shrub Sun	1	4
AROMEL	WM	AROMEL_WI Shrub Sun	1	4
SPIALB	SH	SPIALB_SH_7 Shrub Sun	1	4
SPITOM	WM	SPITOM_WN Shrub Sun	1	4
MYRGAL	SH	MYRGAL_SH_Shrub Sun	1	4
MYRGAL	HF	MYRGAL_HF <sub>.</sub> Shrub Sun	1	4
SPIALB	HF	SPIALB_HF_1Shrub Sun	1	4
AROMEL	SH	AROMEL_SH_Shrub Sun	1	4
SPITOM	SH	SPITOM_SH_ Shrub Sun	1	4
MYRGAL	GR	MYRGAL_GR Shrub Sun	1	4
SPIALB	HF	SPIALB_HF_5 Shrub Sun	1	4
SPITOM	SH	SPITOM_SH_ Shrub Sun	1	4
SPITOM	WM	SPITOM_WN Shrub Sun	1	4
MYRGAL	HF	MYRGAL_HF_Shrub Sun	1	4
MYRGAL	SH	MYRGAL_SH_Shrub Sun	1	4

SPIALB	GR	SPIALB_GR_2Shrub Sun	1	4
VIBCAS	WM	VIBCAS_WM Shrub Sun	1	4
VIBCAS	GR	VIBCAS_GR_`Shrub Sun	1	4
MYRGAL	WM	MYRGAL_WI Shrub Sun	1	4
AROMEL	WM	AROMEL_WI Shrub Sun	1	4
SPIALB	SH	SPIALB_SH_2 Shrub Sun	1	4
SPIALB	SH	SPIALB_SH_1Shrub Sun	1	4
MYRGAL	WM	MYRGAL_WI Shrub Sun	1	4
SPIALB	GR	SPIALB_GR_Shrub Sun	1	4
MYRGAL	HF	MYRGAL_HF_Shrub Sun	1	4
SPIALB	WM	SPIALB_WM_Shrub Sun	1	4
VIBCAS	HF	VIBCAS_HF_: Shrub Sun	1	4
VIBCAS	GR	VIBCAS_GR_: Shrub Sun	1	4
MYRGAL	GR	MYRGAL_GR Shrub Sun	1	4
SPIALB	HF	SPIALB_HF_8 Shrub Sun	1	4
SPITOM	WM	SPITOM_WN Shrub Sun	1	4
MYRGAL	HF	MYRGAL_HF Shrub Sun	1	4
MYRGAL	SH	MYRGAL SH Shrub Sun	1	4
VIBCAS	SH	VIBCAS SH 7Shrub Sun	1	4
MYRGAL	GR	MYRGAL GR Shrub Sun	1	4
SPIALB	WM	SPIALB WM Shrub Sun	1	4
SPITOM	WM	SPITOM WN Shrub Sun	1	4
AROMEL	HF	AROMEL HF Shrub Sun	1	4
AROMEL	WM	AROMEL WI Shrub Sun	1	4
SPIALB	SH	SPIALB SH 8 Shrub Sun	1	4
VIBCAS	GR	VIBCAS GR (Shrub Sun	1	4
BETPAP	GR	BETPAP GR Tree	1.5	5
BETALL	WM	BETALL WM Tree	1.5	5
BETALL	WM	BETALL_WM Tree	1.5	5
ACEPEN	HF	ACEPEN_HF_Tree	3	5
BETPAP	SH	BETPAP SH Tree	1.5	5
AMECAN	GR	AMECAN GRTree	1.5	5
ALNINC	GR	ALNINC GR Tree	3	5
AMECAN	WM	AMECAN WITree	1.5	5
AMECAN	HF	AMECAN HFTree	1.5	5
AMECAN	SH	AMECAN SH Tree	1.5	5
ALNINC	GR	ALNINC GR Tree	3	5
ACEPEN	GR	ACEPEN GR Tree	3	5
AMECAN	GR	AMECAN GRTree	1.5	5
ACEPEN	WM	ACEPEN_WN Tree	3	5
BETPAP	WM	BETPAP WMTree	1.5	5
BETPAP	HF	BETPAP_WWITEE  BETPAP HF Tree	1.5	5
DLIFAC	111	PETEMETH THEE	1.3	J

AMECAN	HF	AMECAN_HF Tree	1.5	5	
ACEPEN	GR	ACEPEN GR Tree	3	5	
BETPAP	WM	BETPAP WM Tree	1.5	5	
BETALL	WM	BETALL WM Tree	1.5	5	
ALNINC	SH	ALNINC_SH_ Tree	3	5	
BETALL	SH	BETALL SH :Tree	1.5	6	
BETPOP	GR	BETPOP_GR_Tree	1.5	6	
BETPOP	SH	BETPOP_SH_ Tree	1.5	6	
AMECAN	SH	AMECAN_SH Tree	1.5	6	
BETPAP	GR	BETPAP_GR_ Tree	1.5	6	
BETPOP	SH	BETPOP_SH_ Tree	1.5	6	
BETPOP	HF	BETPOP_HF_ Tree	1.5	6	
AMECAN	HF	AMECAN_HF Tree	1.5	6	
BETALL	SH	BETALL_SH_(Tree	1.5	6	
BETPAP	HF	BETPAP_HF_ Tree	1.5	6	
BETPOP	HF	BETPOP_HF_ Tree	1.5	6	
ALNINC	HF	ALNINC_HF_ Tree	3	6	
AMECAN	WM	AMECAN_WITree	1.5	6	
BETALL	HF	BETALL_HF_!Tree	1.5	6	
ACEPEN	HF	ACEPEN_HF_Tree	3	6	
ACEPEN	SH	ACEPEN_SH_ Tree	3	6	
AMECAN	SH	AMECAN_SH Tree	1.5	6	
BETPAP	HF	BETPAP_HF_ Tree	1.5	6	
AMECAN	GR	AMECAN_GRTree	1.5	6	
BETPAP	WM	BETPAP_WMTree	1.5	6	
BETPAP	WM	BETPAP_WM Tree	1.5	6	
BETPOP	WM	BETPOP_WN Tree	1.5	6	
ACEPEN	WM	ACEPEN_WN Tree	3	6	
SAMRAC	SH	SAMRAC_SH_Shrub Shade	0.75	7	
ACESPI	GR	ACESPI_GR_4Shrub Shade	1.5	7	
SORAME	HF	SORAME_HF Shrub Shade	1.5	7	
SORAME	WM	SORAME_WI Shrub Shade	1.5	7	
SORAME	GR	SORAME_GR Shrub Shade	1.5	7	
SAMRAC	WM	SAMRAC_WI Shrub Shade	0.75	7	
SAMRAC	SH	SAMRAC_SH_Shrub Shade	0.75	7	
SAMRAC	WM	SAMRAC_WI Shrub Shade	0.75	7	
ACESPI	HF	ACESPI_HF_1Shrub Shade	1.5	7	
ACESPI	GR	ACESPI_GR_7Shrub Shade	1.5	7	
ACESPI	HF	ACESPI_HF_&Shrub Shade	1.5	7	
DIELON	WM	DIELON_WM Shrub Shade	1.5	7	
DIELON	GR	DIELON_GR_ Shrub Shade	1.5	7	
SORAME	GR	SORAME_GR Shrub Shade	1.5	7	

ACESPI	HF	ACESPI HF 3Shrub Shade	1.5	7
DIELON	WM	DIELON WM Shrub Shade	1.5	, 7
SORAME	SH	SORAME SH Shrub Shade	1.5	7
SORAME	HF	SORAME HF Shrub Shade	1.5	7
SORAME	GR	SORAME GR Shrub Shade	1.5	, 7
DIELON	SH	DIELON SH Shrub Shade	1.5	7
DIELON	HF	DIELON HF Shrub Shade	1.5	, 7
SORAME	WM	SORAME WI Shrub Shade	1.5	, 7
DIELON	GR	DIELON GR Shrub Shade	1.5	7
SORAME	GR	SORAME GR Shrub Shade	1.5	, 7
SAMRAC	SH	SAMRAC SH Shrub Shade	0.75	7
DIELON	GR	DIELON GR Shrub Shade	1.5	7
DIELON	WM	DIELON WM Shrub Shade	1.5	, 7
DIELON	HF	DIELON HF Shrub Shade	1.5	7
ACESPI	GR	ACESPI GR {Shrub Shade	1.5	7
SAMRAC	GR	SAMRAC GR Shrub Shade	0.75	7
ACESPI	SH	ACESPI SH 5 Shrub Shade	1.5	7
SAMRAC	WM	SAMRAC WI Shrub Shade	0.75	7
SAMRAC	GR	SAMRAC GR Shrub Shade	0.75	7
ACESPI	WM	ACESPI WM Shrub Shade	1.5	7
ACESPI	HF	ACESPI HF 4Shrub Shade	1.5	7
SORAME	WM	SORAME_WI Shrub Shade	1.5	7
SAMRAC	GR	SAMRAC GR Shrub Shade	0.75	7
VIBCAS	HF	VIBCAS HF (Shrub Sun	1	8
SPITOM	GR	SPITOM GR Shrub Sun	1	8
SPITOM	GR	SPITOM GR Shrub Sun	1	8
AROMEL	HF	AROMEL HF Shrub Sun	1	8
MYRGAL	HF	MYRGAL_HF Shrub Sun	1	8
VIBCAS	SH	VIBCAS_SH_4Shrub Sun	1	8
MYRGAL	WM	MYRGAL_WI Shrub Sun	1	8
VIBCAS	WM	VIBCAS_WM Shrub Sun	1	8
MYRGAL	SH	MYRGAL_SH Shrub Sun	1	8
VIBCAS	SH	VIBCAS_SH_{Shrub Sun	1	8
AROMEL	HF	AROMEL_HF Shrub Sun	1	8
AROMEL	WM	AROMEL_WI Shrub Sun	1	8
SPIALB	WM	SPIALB_WM_Shrub Sun	1	8
VIBCAS	GR	VIBCAS_GR_{Shrub Sun	1	8
AROMEL	GR	AROMEL_GR Shrub Sun	1	8
AROMEL	SH	AROMEL_SH Shrub Sun	1	8
SPITOM	WM	SPITOM_WN Shrub Sun	1	8
SPITOM	HF	SPITOM_HF_ Shrub Sun	1	8
SPIALB	GR	SPIALB_GR_3 Shrub Sun	1	8

VIBCAS	SH	VIBCAS_SH_{Shrub Sun	1	8
MYRGAL	HF	MYRGAL_HF <sub>.</sub> Shrub Sun	1	8
SPITOM	HF	SPITOM_HF_ Shrub Sun	1	8
SPITOM	HF	SPITOM_HF_ Shrub Sun	1	8
SPIALB	WM	SPIALB_WM_Shrub Sun	1	8
AROMEL	SH	AROMEL_SH <sub>.</sub> Shrub Sun	1	8
AROMEL	SH	AROMEL_SH <sub>.</sub> Shrub Sun	1	8
AROMEL	SH	AROMEL_SH <sub>.</sub> Shrub Sun	1	8
SPIALB	GR	SPIALB_GR_{Shrub Sun	1	8
SPIALB	GR	SPIALB_GR_5Shrub Sun	1	8
MYRGAL	SH	MYRGAL_SH_Shrub Sun	1	8
VIBCAS	GR	VIBCAS_GR_; Shrub Sun	1	8
AROMEL	GR	AROMEL_GR Shrub Sun	1	8
SPITOM	HF	SPITOM_HF_ Shrub Sun	1	8
SPIALB	HF	SPIALB_HF_6 Shrub Sun	1	8
SPIALB	SH	SPIALB_SH_6 Shrub Sun	1	8
VIBCAS	WM	VIBCAS_WM Shrub Sun	1	8
VIBCAS	HF	VIBCAS_HF_4Shrub Sun	1	8
SPITOM	GR	SPITOM_GR_ Shrub Sun	1	8
VIBCAS	SH	VIBCAS_SH_2Shrub Sun	1	8
AROMEL	GR	AROMEL_GR Shrub Sun	1	8
VIBCAS	WM	VIBCAS_WM Shrub Sun	1	8
SPIALB	HF	SPIALB HF 7Shrub Sun	1	8
SPIALB	SH	SPIALB_SH_3Shrub Sun	1	8
MYRGAL	GR	MYRGAL GR Shrub Sun	1	8
MYRGAL	WM	MYRGAL WI Shrub Sun	1	8
AROMEL	GR	AROMEL GR Shrub Sun	1	8
ALNINC	SH	ALNINC_SH_ Tree	3	9
BETALL	WM	BETALL_WM Tree	1.5	9
BETALL	SH	BETALL_SH_! Tree	1.5	9
BETALL	HF	BETALL HF (Tree	1.5	9
BETALL	WM	BETALL WM Tree	1.5	9
ACEPEN	WM	ACEPEN WN Tree	3	9
BETPAP	SH	BETPAP SH Tree	1.5	9
ALNINC	HF	ALNINC HF Tree	3	9
BETALL	SH	BETALL SH Tree	1.5	9
ACEPEN	WM	ACEPEN WNTree	3	9
ВЕТРОР	HF	BETPOP_HF_Tree	1.5	9
BETALL	SH	BETALL SH {Tree	1.5	9
ACEPEN	SH	ACEPEN SH Tree	3	9
BETPOP	WM	BETPOP WN Tree	1.5	9
SORAME	WM	SORAME WI Shrub Shade	1.5	10
	3 <b></b>			

ACESPI	GR	ACESPI GR Shrub Shade	1.5	10
SAMRAC	WM	SAMRAC WI Shrub Shade	0.75	10
SAMRAC	HF	SAMRAC HF Shrub Shade	0.75	10
SAMRAC	WM	SAMRAC WI Shrub Shade	0.75	10
ACESPI	SH	ACESPI SH 2Shrub Shade	1.5	10
SAMRAC	HF	SAMRAC HF Shrub Shade	0.75	10
SAMRAC	GR	SAMRAC GR Shrub Shade	0.75	10
ACESPI	SH	ACESPI SH & Shrub Shade	1.5	10
ACESPI	WM	ACESPI WM Shrub Shade	1.5	10
ACESPI	HF	ACESPI HF 2Shrub Shade	1.5	10
SORAME	GR	SORAME GR Shrub Shade	1.5	10
DIELON	HF	DIELON HF Shrub Shade	1.5	10
DIELON	WM	DIELON WM Shrub Shade	1.5	10
DIELON	WM	DIELON WM Shrub Shade	1.5	10
ACESPI	SH	ACESPI SH 3Shrub Shade	1.5	10
SORAME	SH	SORAME SH Shrub Shade	1.5	10
SAMRAC	GR	SAMRAC GR Shrub Shade	0.75	10
DIELON	SH	DIELON SH Shrub Shade	1.5	10
SORAME	SH	SORAME SH Shrub Shade	1.5	10
SORAME	HF	SORAME HF Shrub Shade	1.5	10
SAMRAC	SH	SAMRAC_SH_Shrub Shade	0.75	10
ACESPI	SH	ACESPI SH 4Shrub Shade	1.5	10
ACESPI	HF	ACESPI HF 5 Shrub Shade	1.5	10
SORAME	SH	SORAME_SH Shrub Shade	1.5	10
DIELON	WM	DIELON WM Shrub Shade	1.5	10
SAMRAC	GR	SAMRAC_GR Shrub Shade	0.75	10
SORAME	HF	SORAME_HF Shrub Shade	1.5	10
DIELON	SH	DIELON_SH_ Shrub Shade	1.5	10
SAMRAC	SH	SAMRAC_SH Shrub Shade	0.75	10
ACESPI	SH	ACESPI_SH_6 Shrub Shade	1.5	10
DIELON	GR	DIELON_GR_ Shrub Shade	1.5	10
DIELON	GR	DIELON_GR_ Shrub Shade	1.5	10
SORAME	HF	SORAME_HF Shrub Shade	1.5	10
SORAME	GR	SORAME_GR Shrub Shade	1.5	10
DIELON	SH	DIELON_SH_ Shrub Shade	1.5	10
SAMRAC	WM	SAMRAC_WI Shrub Shade	0.75	10
SPITOM	SH	SPITOM_SH_ Shrub Sun	1	11
MYRGAL	WM	MYRGAL_WI Shrub Sun	1	11
SPITOM	GR	SPITOM_GR_Shrub Sun	1	11
SPIALB	HF	SPIALB_HF_4Shrub Sun	1	11
VIBCAS	WM	VIBCAS_WM Shrub Sun	1	11
AROMEL	HF	AROMEL_HF. Shrub Sun	1	11

MYRGAL	WM	MYRGAL WI Shrub Sun	1	11
SPITOM	SH	SPITOM SH Shrub Sun	1	11
AROMEL	SH	AROMEL SH Shrub Sun	1	11
MYRGAL	GR	MYRGAL GR Shrub Sun	1	11
AROMEL	GR	AROMEL GR Shrub Sun	1	11
SPITOM	SH	SPITOM SH Shrub Sun	1	11
SPIALB	WM	SPIALB WM Shrub Sun	1	11
VIBCAS	WM	VIBCAS WM Shrub Sun	1	11
SPITOM	SH	SPITOM SH Shrub Sun	1	11
VIBCAS	HF	VIBCAS HF !Shrub Sun	1	11
AROMEL	GR	AROMEL GR Shrub Sun	1	11
AROMEL	WM	AROMEL WI Shrub Sun	1	11
VIBCAS	HF	VIBCAS HF (Shrub Sun	1	11
SPITOM	GR	SPITOM GR Shrub Sun	1	11
SPITOM	GR	SPITOM GR Shrub Sun	1	11
AROMEL	HF	AROMEL HF Shrub Sun	1	11
SPITOM	HF	SPITOM HF Shrub Sun	1	11
AROMEL	HF	AROMEL HF Shrub Sun	1	11
VIBCAS	HF	VIBCAS HF 7Shrub Sun	1	11
SPITOM	HF	SPITOM HF Shrub Sun	1	11
ALNINC	SH	ALNINC SH Tree	3	12
ACEPEN	WM	ACEPEN WNTree	3	12
ACEPEN	HF	ACEPEN HF Tree	3	12
ACEPEN	GR	ACEPEN GR Tree	3	12
BETPAP	HF	BETPAP HF Tree	1.5	12
BETPOP	GR	BETPOP GR Tree	1.5	12
ALNINC	HF	ALNINC HF Tree	3	12
BETPOP	GR	BETPOP GR Tree	1.5	12
BETALL	HF	BETALL HF :Tree	1.5	12
BETALL	HF	BETALL_HF_:Tree	1.5	12
BETPAP	SH	BETPAP_SH_ Tree	1.5	12
BETPOP	SH	BETPOP_SH_ Tree	1.5	12
AMECAN	SH	AMECAN_SH Tree	1.5	12
SAMRAC	HF	SAMRAC_HF Shrub Shade	0.75	13
ACESPI	WM	ACESPI_WM_Shrub Shade	1.5	13
SORAME	HF	SORAME_HF Shrub Shade	1.5	13
ACESPI	WM	ACESPI_WM_Shrub Shade	1.5	13
DIELON	HF	DIELON_HF_ Shrub Shade	1.5	13
ACESPI	GR	ACESPI_GR_! Shrub Shade	1.5	13
SORAME	SH	SORAME_SH Shrub Shade	1.5	13
SORAME	SH	SORAME_SH Shrub Shade	1.5	13
DIELON	GR	DIELON_GR_ Shrub Shade	1.5	13

ACESPI	GR	ACESPI_GR_1Shrub Shade	1.5	13
SAMRAC	SH	SAMRAC_SH_Shrub Shade	0.75	13
DIELON	HF	DIELON_HF_ Shrub Shade	1.5	13
DIELON	HF	DIELON_HF_Shrub Shade	1.5	13
ACESPI	WM	ACESPI_WM_Shrub Shade	1.5	13
SORAME	WM	SORAME_WI Shrub Shade	1.5	13
DIELON	SH	DIELON_SH_Shrub Shade	1.5	13
VACMYR	HF	VACMYR_HF. Shrub Shade	0.75	13
ACESPI	GR	ACESPI_GR_{Shrub Shade	1.5	13
SORAME	WM	SORAME_WI Shrub Shade	1.5	13
SAMRAC	HF	SAMRAC_HF <sub>.</sub> Shrub Shade	0.75	13
SAMRAC	HF	SAMRAC_HF <sub>.</sub> Shrub Shade	0.75	13
DIELON	SH	DIELON_SH_\Shrub Shade	1.5	13
ACESPI	WM	ACESPI_WM_Shrub Shade	1.5	13
ACESPI	GR	ACESPI_GR_2Shrub Shade	1.5	13
ACESPI	GR	ACESPI_GR_{Shrub Shade	1.5	13
BETALL	HF	BETALL_HF_!Tree	1.5	15
ALNINC	SH	ALNINC_SH_ Tree	3	15
BETPOP	SH	BETPOP_SH_ Tree	1.5	15
BETALL	HF	BETALL_HF_1Tree	1.5	15
AMECAN	SH	AMECAN_SH Tree	1.5	15
AMECAN	SH	AMECAN_SH Tree	1.5	15
ACEPEN	GR	ACEPEN_GR_Tree	3	15
ACEPEN	GR	ACEPEN_GR_Tree	3	15
ACEPEN	GR	ACEPEN_GR_Tree	3	15
ALNINC	HF	ALNINC_HF_ Tree	3	15
BETPOP	WM	BETPOP_WN Tree	1.5	15
BETPOP	SH	BETPOP_SH_ Tree	1.5	15

done	rep	order	
x		9	1
x		7	2
x		1	3
x		5	4
x		9	5
x		6	6
х		3	7
х		2	8
x	,	7	9
x		8 :	10
x		3	11
x		6	12
x		1	13
x		1	14
x	!	9 :	15
x		8 :	16
x		5 :	17
x			18
x			19
x			20
x		6 :	21
x			22
x		6 :	23
x			24
X			25
X			26
X			27
X			28
X			29
X			30
X			31
X			32
X			33
X			34
X			35
X			36
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