

Emerald Floods. 31.12.2010 - 2.1.2011

	ZONE		5.1.2011	7.1.2011	10.1.2011	12.1.2011	14.1.2011	20.1.2011
Moisture Content %. (60 = greater then 60%)								
Entry	A	Bale 1	60	60	60	57	60	48
		Bale 2	x	60	x	x	60	24
	B	Bale 1	60	60	60	49	x	37
		Bale 2	x	x	x	18	18	19
Office	C	Bale 1	60	60	60	60	60	60
		Bale 2		27	39	24	19	21
	D	Bale 1	60	60	60	60	60	53
		Bale 2	25	x	25	33	24	26
	E	Bale 1	60	60	60	60	60	60
		Bale 2	x	x	28	19	15	18
Staff Tearoom	F	Bale 1	60	60	60	60	60	60
		Bale 2	x	60	x	24	20	17
	G	Bale 1	60	60	60	60	60	60
		Bale 2	x	x	29	x	19	21
Display area	H	Bale 1	60	60	60	60	x	33
		Bale 2	21	24	26	12	26	15
	I	Bale 1	60	60	60	x	x	30
		Bale 2	x	30	27	x	x	18
	J	Bale 1	60	60	60	60	60	60
		Bale 2	30	25		24	19	24
Store Room	K	Bale 1	60	60	60	60	60	60
		Bale 2	x	27	x	14	17	12
	L	Bale 1	60	60	60	37	x	43
		Bale 2	x	25	29	17	x	18
	M	Bale 1	60	60	60	40	60	60
		Bale 2	x	25	25	x	15	15
	N	Bale 1	60	60	60	50.6	x	40
		Bale 2	x	x	28	x	x	15
	O	Bale 1	60	60	60	48.3	x	45
		Bale 2	60	x	x	x	17	25
	P	Bale 1	x	x	x	x	x	26
		Bale 2	x	x	x	x	x	19
	Q	Bale 1	60	60	60	60	x	39
		Bale 2	x	x	x	16	x	12
Entry	R	Bale 1	60	60	60	43	60	60
		Bale 2	x	x	28	12	27	14
	S	Bale 1	60	60	60	58.2	x	60
		Bale 2	x	x	18	35	x	19
		RH 9am	65%	66	74	73	63	73

		Temp 9am	27 C	26	27	27	27	28
		Bale 1 = lowest row on timber bottom plate and 10ml gravel. Bale 2 = second row of bales from ground						



Mushrooms



Core samples

