08/28/95 09:21:20.47 OUTG site and basal area data for the tingle mosaic

------> GROUP BY MEMBERSHIP LISTING ------>

GROUP: 1 51 MEMBR/S

1057	:	1	4148	:	85	4151	:	88	1071	:	3
4030	:	43	4147	:	84	4150	:	87	4128	:	70
4129	:	71	4156	:	93	4157	:	94	4164	:	100
4178	:	111	3244	:	12	4174	:	107	4013	:	26
4158	:	95	4159	:	96	4173	:	106	4175	:	108
4101	:	46	4102	:	47	4103	:	48	4109	:	53
4166	:	101	4167	:	102	4130	:	72	4131	:	73
4143	:	80	1081	:	5	4144	:	81	4149	:	86
4153	:	90	4154	:	91	4155	:	92	1087	:	6
4145	:	82	4146	:	83	4161	:	97	4162	:	98
4199	:	131	4163	:	99	4127	:	69	4137	:	74
4138	:	75	3306	:	13	4350	:	216	4351	:	217
4119	:	61	4120	:	62	4121	:	63			

GROUP: 2 47 MEMBR/S

1063	:	2	4006	:	19	4152	:	89	4028	:	41
4007	:	20	4380	:	218	1080	:	4	4004	:	17
4169	:	103	4122	:	64	2067	:	7	4177	:	110
2069	:	8	4176	:	109	2091	:	11	2070	:	9
4001	:	14	2086	:	10	4029	:	42	4014	:	27
4172	:	105	4031	:	44	4171	:	104	5100	:	274
5070	:	270	4104	:	49	4123	:	65	4124	:	66
4126	:	68	4125	:	67	4180	:	113	5069	:	269
4179	:	112	4184	:	117	4191	:	123	4190	:	122
4192	:	124	5067	:	268	4185	:	118	4193	:	125
4182	:	115	4189	:	121	4183	:	116	4181	:	114
4186	:	119	5064	:	266	5066	:	267			

GROUP: 3 73 MEMBR/S

4002	:	15	4116	:	58	4003	:	16	4254	:	176
4255	:	177	4115	:	57	4005	:	18	4200	:	132
4223	:	155	4198	:	130	4112	:	54	4187	:	120
4256	:	178	4269	:	191	4194	:	126	4197	:	129
4195	:	127	4196	:	128	4100	:	45	4107	:	51
4108	:	52	4113	:	55	4252	:	174	4253	:	175
4268	:	190	4106	:	50	4139	:	76	4142	:	79
4140	:	77	4141	:	78	4114	:	56	4117	:	59
4118	:	60	4008	:	21	4208	:	140	4209	:	141
4213	:	145	4226	:	156	4228	:	157	4229	:	158
4247	:	169	4249	:	171	4250	:	172	4230	:	159
4248	:	170	4260	:	182	4234	:	163	4243	:	168
4261	:	183	4262	:	184	4294	:	211	4210	:	142
4251	:	173	4211	:	143	4212	:	144	4009	:	22
4214	:	146	4201	:	133	4010	:	23	4207	:	139
4221	:	153	4011	:	24	4202	:	134	4222	:	154
4203	:	135	4231	:	160	4232	:	161	5012	:	219
4265	:	187	4289	:	208	4204	:	136	4264	:	186
4288	:	207									

GROUP: 4 61 MEMBR/S

4016	:	29	4021	:	34	4017	:	30	4023	:	36

4018	:	31	4024	:	37	4025	:	38	4026	:	39
4019	:	32	5045	:	250	4020	:	33	4022	:	35
5041	:	246	5101	:	275	5104	:	277	5102	:	276
4027	:	40	5021	:	227	5018	:	225	5019	:	226
5013	:	220	5014	:	221	5015	:	222	5016	:	223
5022	:	228	5049	:	253	5047	:	251	5048	:	252
5050	:	254	5051	:	255	4233	:	162	4240	:	166
4266	:	188	4267	:	189	4239	:	165	4242	:	167
4292	:	210	5017	:	224	4236	:	164	4272	:	194
4302	:	214	4258	:	180	4280	:	201	4273	:	195
4303	:	215	4270	:	192	4300	:	212	4301	:	213
4271	:	193	4257	:	179	4276	:	198	4275	:	197
5024	:	230	5026	:	232	4274	:	196	4277	:	199
4279	:	200	4281	:	202	4282	:	203	4283	:	204
4290	:	209									

GROUP: 5 26 MEMBR/S

5023	:	229	5025	:	231	5028	:	233	5034	:	239
5031	:	236	5032	:	237	5044	:	249	5033	:	238
5029	:	234	5030	:	235	5053	:	257	5052	:	256
5054	:	258	5055	:	259	5056	:	260	5071	:	271
5057	:	261	5059	:	262	5035	:	240	5038	:	243
5036	:	241	5037	:	242	5039	:	244	5040	:	245
5060	:	263	5062	:	265						

GROUP: 6 14 MEMBR/S

4012	:	25	4217	:	149	4219	:	151	4215	:	147
4216	:	148	4220	:	152	4015	:	20	4263	:	185
4205	:	137	4218	:	150	4259	:	181	4285	:	205
4286	:	206	4206	:	138						

GROUP: 7 12 MEMBR/S

5042	:	247	5043	:	248	5129	:	301	5061	:	264
5073	:	273	5072	:	272	5125	:	297	5122	:	295
5123	:	296	5126	:	298	5127	:	299	5128	:	300

GROUP: 8 17 MEMBR/S

5105	:	278	5114	:	287	5112	:	285	5113	:	286
5120	:	293	5108	:	281	5109	:	282	5116	:	289
5115	:	288	5110	:	283	5106	:	279	5107	:	280
5111	:	284	5117	:	290	5118	:	291	5119	:	292
5121	:	294									

GROUP: 9 3 MEMBR/S

5454	:	302	5455	:	303	5456	:	304

08/25/95 09:45:04.20 GSTA site and basal area data for the tingle mosaic

Group	Minimum	1st-Quartile	Median	Mean	3rd-Quartile	Maximum
TANN (1):						
1	0.5000	0.5714	0.6429	0.6232	0.6429	0.7143
2	0.2143	0.3571	0.3571	0.3961	0.4286	0.5714
3	0.7143	0.7857	0.8571	0.8460	0.9929	1.000
4	0.7857	0.8571	0.8571	0.8810	0.9286	1.000
5	0.3571	0.5714	0.5714	0.5909	0.6429	0.7143
6	0.2857	0.4286	0.5714	0.5054	0.5714	0.6429
7	0.2143	0.5000	0.5714	0.5659	0.6429	0.7857
8	0.7143	0.7143	0.7143	0.7381	0.7500	0.7857
9	0.5714	0.6429	0.7143	0.6905	0.7143	0.7857
10	0.4286	0.5000	0.5714	0.5714	0.6429	0.6429
11	0.2857	0.2857	0.2857	0.2857	0.2857	0.2857
12	0.0000	0.1429	0.2143	0.1735	0.2143	0.2857
13	0.5000	0.5357	0.5714	0.5476	0.5714	0.5714
14	0.6429	0.7143	0.7143	0.7222	0.7143	0.8571
15	0.6429	0.7143	0.7857	0.7815	0.8571	0.8571
16	0.4286	0.4643	0.5000	0.4762	0.5000	0.5000
TMNCM (2):						
1	0.5172	0.5517	0.6207	0.6183	0.6552	0.7241
2	0.2759	0.3793	0.4138	0.4342	0.4828	0.6207
3	0.7241	0.7931	0.8276	0.8513	0.8966	1.000
4	0.7931	0.8103	0.8276	0.8483	0.8793	0.9655
5	0.3448	0.4828	0.5172	0.5371	0.5862	0.6552
6	0.2414	0.3276	0.4483	0.4112	0.4828	0.5517
7	0.2414	0.4828	0.5517	0.5172	0.5862	0.6897
8	0.6552	0.6724	0.6897	0.7011	0.7241	0.7586
9	0.5172	0.5517	0.5862	0.5954	0.6207	0.6897
10	0.3103	0.3793	0.4138	0.4239	0.4828	0.5172
11	0.1379	0.1379	0.1552	0.1552	0.1724	0.1724
12	0.0000	0.1034	0.1552	0.1355	0.1724	0.1724
13	0.3448	0.3621	0.3793	0.3793	0.3966	0.4138
14	0.4828	0.5172	0.5517	0.5441	0.5517	0.6207
15	0.5517	0.6207	0.6897	0.6795	0.7586	0.7931
16	0.3793	0.3966	0.4138	0.4023	0.4138	0.4138
TMXWM (3):						
1	0.4375	0.5000	0.5625	0.5388	0.5625	0.6250
2	0.5625	0.6875	0.6875	0.6989	0.7500	0.8125
3	0.1250	0.1875	0.2500	0.2559	0.3125	0.4375
4	0.3750	0.4375	0.5000	0.5042	0.5625	0.6875
5	0.6250	0.7500	0.7500	0.7614	0.8125	0.8750
6	0.7500	0.8125	0.8750	0.8781	0.9375	1.000
7	0.1875	0.3125	0.3750	0.3990	0.4375	0.6250
8	0.2500	0.2813	0.3125	0.3125	0.3438	0.3750
9	0.4375	0.5000	0.5625	0.5944	0.6875	0.7500
10	0.5625	0.6875	0.7500	0.7526	0.8125	0.9375
11	0.8750	0.8750	0.9063	0.9063	0.9375	0.9375
12	0.9375	0.9375	1.000	0.9777	1.000	1.000
13	0.6250	0.6563	0.6875	0.6875	0.7188	0.7500
14	0.3125	0.3125	0.4375	0.4097	0.4375	0.5625
15	0.6250E-01	0.1250	0.1875	0.1875	0.1875	0.3750
16	0.0000	0.0000	0.0000	0.2083E-01	0.3125E-01	0.6250E-01
TSPAN (4):						
1	0.2927	0.3659	0.3902	0.4037	0.4390	0.4878
2	0.4146	0.5854	0.6220	0.5987	0.6585	0.7317
3	0.0000	0.7317E-01	0.1341	0.1296	0.1829	0.2683

4	0.7317E-01	0.1829	0.2439	0.2293	0.2683	0.3415
5	0.4146	0.5122	0.5610	0.5514	0.5854	0.7317
6	0.5366	0.6098	0.6341	0.6860	0.7805	0.8780
7	0.2195	0.3659	0.3902	0.4278	0.4634	0.7317
8	0.2195	0.2561	0.2927	0.2683	0.2927	0.2927
9	0.3415	0.3902	0.4390	0.4461	0.5122	0.5610
10	0.4878	0.5732	0.6220	0.6250	0.6585	0.7805
11	0.8537	0.8537	0.8659	0.8659	0.8780	0.8780
12	0.8780	0.9024	0.9146	0.9233	0.9512	1.000
13	0.5610	0.5976	0.6341	0.6260	0.6585	0.6829
14	0.2927	0.3659	0.4146	0.4092	0.4390	0.5122
15	0.9756E-01	0.1707	0.2439	0.2310	0.2683	0.3902
16	0.3415	0.3537	0.3659	0.3659	0.3780	0.3902
TCL0	(5):					
1	0.6000	0.6400	0.7200	0.6952	0.7200	0.8000
2	0.3200	0.4400	0.4800	0.4818	0.5200	0.6400
3	0.8000	0.8600	0.9200	0.9037	0.9400	1.000
4	0.8400	0.8600	0.8800	0.8933	0.9200	1.000
5	0.4400	0.6000	0.6400	0.6267	0.6800	0.7600
6	0.3200	0.4400	0.5600	0.5230	0.6000	0.6800
7	0.3200	0.6000	0.6800	0.6462	0.7200	0.8400
8	0.7600	0.7800	0.8000	0.8000	0.8200	0.8400
9	0.6400	0.6800	0.7200	0.7182	0.7600	0.8000
10	0.4400	0.5400	0.6000	0.5800	0.6400	0.6800
11	0.2800	0.2800	0.3000	0.3000	0.3200	0.3200
12	0.0000	0.1200	0.2000	0.1886	0.2400	0.2800
13	0.5600	0.5600	0.5600	0.5867	0.6000	0.6400
14	0.6800	0.7200	0.7200	0.7333	0.7600	0.8400
15	0.7200	0.8000	0.8400	0.8447	0.9200	0.9200
16	0.6000	0.6000	0.6000	0.6133	0.6200	0.6400
TWMQ	(6):					
1	0.4286	0.5714	0.5714	0.6059	0.7143	0.7143
2	0.4286	0.4286	0.5714	0.5130	0.5714	0.5714
3	0.5714	0.5714	0.7143	0.6875	0.7143	0.8571
4	0.8571	0.8571	0.8571	0.8952	0.9286	1.000
5	0.7143	0.7143	0.8571	0.7922	0.8571	0.8571
6	0.7143	0.8571	0.8571	0.8393	0.8571	0.8571
7	0.4286	0.4286	0.4286	0.4505	0.4286	0.5714
8	0.4286	0.5000	0.5714	0.5238	0.5714	0.5714
9	0.7143	0.7143	0.7143	0.7714	0.8571	0.8571
10	0.7143	0.7143	0.8571	0.7976	0.8571	0.8571
11	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
12	0.5714	0.7143	0.7143	0.7347	0.7143	0.8571
13	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
14	0.5714	0.7143	0.7143	0.6825	0.7143	0.7143
15	0.4286	0.5714	0.5714	0.5798	0.5714	0.7143
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
TWETQ	(7):					
1	0.5556	0.5926	0.6667	0.6564	0.7037	0.7778
2	0.2963	0.4074	0.4444	0.4562	0.4815	0.6296
3	0.7407	0.8148	0.8519	0.8576	0.8889	0.9630
4	0.7778	0.8148	0.8519	0.8469	0.8704	0.9630
5	0.4074	0.5556	0.5926	0.5859	0.6296	0.7037
6	0.2963	0.4074	0.5185	0.4870	0.5556	0.6296
7	0.3333	0.5556	0.6667	0.6125	0.6667	0.7778
8	0.7407	0.7593	0.7778	0.7778	0.7963	0.8148
9	0.5926	0.6296	0.6667	0.6749	0.7037	0.7778
10	0.4074	0.5000	0.5556	0.5401	0.5926	0.6296
11	0.2593	0.2593	0.2778	0.2778	0.2963	0.2963
12	0.0000	0.1111	0.1852	0.1746	0.2222	0.2593

13	0.5185	0.5370	0.5556	0.5556	0.5741	0.5926
14	0.6296	0.6667	0.7037	0.6996	0.7037	0.7778
15	0.7037	0.7778	0.8148	0.7996	0.8519	0.8889
16	0.5556	0.7593	0.9630	0.8395	0.9815	1.000

TDRYQ (8):

1	0.4286	0.5714	0.5714	0.6059	0.7143	0.7143
2	0.4286	0.4286	0.5714	0.5130	0.5714	0.5714
3	0.5714	0.5714	0.7143	0.6563	0.7143	0.8571
4	0.8571	0.8571	0.8571	0.8952	0.9286	1.000
5	0.7143	0.7143	0.8571	0.7922	0.8571	0.8571
6	0.7143	0.8571	0.8571	0.8393	0.8571	0.8571
7	0.4286	0.4286	0.4286	0.4396	0.4286	0.5714
8	0.4286	0.5000	0.5714	0.5238	0.5714	0.5714
9	0.7143	0.7143	0.7143	0.7714	0.8571	0.8571
10	0.7143	0.7143	0.8571	0.7976	0.8571	0.8571
11	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
12	0.5714	0.7143	0.7143	0.7347	0.7143	0.8571
13	0.7143	0.7143	0.7143	0.7143	0.7143	0.7143
14	0.5714	0.7143	0.7143	0.6825	0.7143	0.7143
15	0.4286	0.5714	0.5714	0.5462	0.5714	0.5714
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

RANN (9):

1	0.7345	0.7768	0.8039	0.8058	0.8371	0.8733
2	0.8039	0.8296	0.8778	0.8818	0.9291	1.000
3	0.5852	0.7730	0.8190	0.7943	0.8439	0.8899
4	0.6817	0.7640	0.7949	0.7763	0.7986	0.8401
5	0.6244	0.6576	0.7134	0.7179	0.7466	0.8462
6	0.5309	0.5837	0.5988	0.5994	0.6109	0.6576
7	0.4796	0.5445	0.5732	0.5875	0.6410	0.6878
8	0.5113	0.5241	0.5370	0.5546	0.5762	0.6154
9	0.4630	0.5219	0.6063	0.5839	0.6229	0.6546
10	0.2594	0.3590	0.4103	0.4058	0.4532	0.4947
11	0.3394	0.3394	0.3492	0.3492	0.3590	0.3590
12	0.6070	0.6244	0.6493	0.6599	0.7059	0.7240
13	0.2715E-01	0.2866E-01	0.3017E-01	0.3268E-01	0.3544E-01	0.4072E-01
14	0.3620E-01	0.5732E-01	0.1297	0.1319	0.1961	0.2232
15	0.1855	0.2896	0.2956	0.2911	0.3228	0.3741
16	0.0000	0.3017E-02	0.6033E-02	0.6536E-02	0.9804E-02	0.1357E-01

RWETM (10):

1	0.7143	0.7594	0.7895	0.7897	0.8271	0.8571
2	0.7895	0.8045	0.8609	0.8701	0.9248	1.000
3	0.6015	0.7632	0.8045	0.7850	0.8383	0.9722
4	0.7368	0.8045	0.8195	0.8130	0.8308	0.8722
5	0.6316	0.6692	0.7293	0.7252	0.7594	0.8496
6	0.5188	0.5789	0.5865	0.5910	0.6015	0.6391
7	0.4286	0.4887	0.4962	0.5257	0.5714	0.6466
8	0.5564	0.5602	0.5639	0.5840	0.5977	0.6316
9	0.4436	0.4962	0.5789	0.5534	0.5865	0.6241
10	0.2556	0.3383	0.3835	0.3769	0.4098	0.4586
11	0.3158	0.3158	0.3271	0.3271	0.3383	0.3383
12	0.6165	0.6316	0.6504	0.6686	0.7143	0.7444
13	0.6015E-01	0.6391E-01	0.6767E-01	0.6767E-01	0.7143E-01	0.7519E-01
14	0.4511E-01	0.6767E-01	0.1353	0.1320	0.1955	0.2180
15	0.1805	0.2707	0.2782	0.2778	0.3083	0.3609
16	0.0000	0.3759E-02	0.7519E-02	0.5013E-02	0.7519E-02	0.7519E-02

RDRYM (11):

1	0.5556	0.6667	0.7778	0.7625	0.8889	0.8889
2	0.6667	0.6667	0.7778	0.7576	0.7778	0.8889
3	0.4444	0.5556	0.7778	0.7049	0.7778	0.8889
4	0.2222	0.2778	0.3333	0.3037	0.3333	0.3333

5	0.2222	0.4444	0.5556	0.4916	0.5556	0.6667
6	0.5556	0.5556	0.6667	0.6722	0.7778	0.8889
7	0.6667	0.6667	0.6667	0.6923	0.6667	0.7778
8	0.3333	0.4444	0.5556	0.4815	0.5556	0.5556
9	0.6667	0.8889	0.8889	0.8914	0.8889	1.000
10	0.3333	0.4444	0.5556	0.5741	0.6667	0.7778
11	0.4444	0.4444	0.4444	0.4444	0.4444	0.4444
12	0.5556	0.5556	0.5556	0.5873	0.6667	0.6667
13	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
14	0.0000	0.1111	0.2222	0.1728	0.2222	0.3333
15	0.2222	0.3333	0.4444	0.4510	0.5556	0.5556
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
RCVAR	(12):					
1	0.7115	0.7692	0.7885	0.7856	0.8141	0.8269
2	0.7308	0.7692	0.8141	0.8217	0.8910	0.9103
3	0.7436	0.7981	0.8141	0.8217	0.8397	0.9231
4	0.8974	0.9263	0.9359	0.9397	0.9487	1.000
5	0.7051	0.7692	0.8077	0.8057	0.8397	0.9038
6	0.5769	0.6378	0.6603	0.6545	0.6731	0.7179
7	0.2949	0.3397	0.3590	0.3846	0.4103	0.5833
8	0.7372	0.7404	0.7436	0.7756	0.7949	0.8462
9	0.4423	0.5128	0.5705	0.5635	0.6090	0.6538
10	0.2949	0.3365	0.3718	0.3702	0.4006	0.4359
11	0.2821	0.2821	0.2885	0.2885	0.2949	0.2949
12	0.6859	0.7051	0.7147	0.7331	0.7372	0.8141
13	0.1923	0.2115	0.2308	0.2201	0.2340	0.2372
14	0.1474	0.1538	0.2115	0.2094	0.2628	0.2821
15	0.2628	0.3077	0.3462	0.3446	0.3590	0.4423
16	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
RWETQ	(13):					
1	0.7255	0.7675	0.8011	0.8018	0.8347	0.8683
2	0.7955	0.8123	0.8697	0.8760	0.9300	1.000
3	0.6134	0.7773	0.8179	0.7992	0.8473	0.8880
4	0.7367	0.8081	0.8235	0.8123	0.8291	0.8711
5	0.6443	0.6779	0.7367	0.7339	0.7591	0.8515
6	0.5294	0.5924	0.6008	0.6025	0.6134	0.6499
7	0.4398	0.5014	0.5070	0.5359	0.5770	0.6555
8	0.5658	0.5658	0.5658	0.5882	0.5994	0.6331
9	0.4566	0.5070	0.5910	0.5678	0.6022	0.6415
10	0.2633	0.3543	0.3978	0.3889	0.4230	0.4706
11	0.3193	0.3193	0.3277	0.3277	0.3361	0.3361
12	0.6246	0.6359	0.6569	0.6725	0.7115	0.7451
13	0.6723E-01	0.6863E-01	0.7003E-01	0.7283E-01	0.7563E-01	0.8123E-01
14	0.6723E-01	0.8683E-01	0.1485	0.1491	0.2073	0.2297
15	0.1989	0.2885	0.2941	0.2941	0.3221	0.3782
16	0.0000	0.2801E-02	0.5602E-02	0.5602E-02	0.8403E-02	0.1120E-01
RDRYQ	(14):					
1	0.6757	0.7838	0.8108	0.7940	0.8378	0.8649
2	0.7838	0.8378	0.8514	0.8501	0.8919	0.9189
3	0.5135	0.6892	0.7297	0.7255	0.7838	0.8108
4	0.4595	0.5405	0.5946	0.5658	0.5946	0.6216
5	0.5135	0.5946	0.6486	0.6470	0.7027	0.7568
6	0.5676	0.6486	0.6757	0.6804	0.7027	0.8108
7	0.7027	0.7838	0.8378	0.8420	0.8919	1.000
8	0.2973	0.3649	0.4324	0.4234	0.4865	0.5405
9	0.5946	0.7297	0.7568	0.7508	0.7838	0.8378
10	0.3784	0.5405	0.6081	0.5991	0.6757	0.7297
11	0.4865	0.4865	0.5000	0.5000	0.5135	0.5135
12	0.6216	0.6486	0.6486	0.6737	0.7297	0.7568
13	0.0000	0.1351E-01	0.2703E-01	0.2703E-01	0.4054E-01	0.5405E-01

14	0.1622	0.1892	0.2973	0.2673	0.3243	0.3514
15	0.3243	0.4324	0.4595	0.4340	0.4595	0.4865
16	0.5405E-01	0.5405E-01	0.5405E-01	0.5405E-01	0.5405E-01	0.5405E-01
RCLQ	(15):					
1	0.7333	0.7733	0.8000	0.8051	0.8400	0.8700
2	0.8000	0.8200	0.8717	0.8800	0.9367	1.000
3	0.6033	0.7733	0.8167	0.7977	0.8467	0.8967
4	0.7233	0.8017	0.8233	0.8087	0.8283	0.8700
5	0.6400	0.6767	0.7367	0.7322	0.7600	0.8533
6	0.5400	0.5967	0.6100	0.6128	0.6200	0.7667
7	0.4533	0.5133	0.5333	0.5533	0.6000	0.6600
8	0.5367	0.5433	0.5500	0.5689	0.5850	0.6200
9	0.4633	0.5233	0.6067	0.5847	0.6200	0.6533
10	0.2667	0.3633	0.4117	0.4013	0.4350	0.4900
11	0.4300	0.4300	0.4400	0.4400	0.4500	0.4500
12	0.7933	0.8067	0.8317	0.8502	0.8967	0.9367
13	0.5333E-01	0.5667E-01	0.6000E-01	0.6222E-01	0.6667E-01	0.7333E-01
14	0.5000E-01	0.7000E-01	0.1400	0.1400	0.2067	0.2300
15	0.1900	0.2867	0.2933	0.2904	0.3200	0.3733
16	0.0000	0.3333E-02	0.6667E-02	0.6667E-02	0.1000E-01	0.1333E-01
RWMQ	(16):					
1	0.6098	0.7073	0.7317	0.7258	0.7561	1.000
2	0.7073	0.7561	0.7683	0.7672	0.8049	0.8293
3	0.7073	0.8537	0.9024	0.9062	0.9878	1.000
4	0.4146	0.5366	0.6829	0.6228	0.7073	0.7317
5	0.4634	0.5366	0.5854	0.5839	0.6341	0.6829
6	0.5122	0.5854	0.6098	0.6140	0.6341	0.7317
7	0.6585	0.7317	0.8049	0.8086	0.8537	1.000
8	0.5122	0.5854	0.6585	0.6423	0.7073	0.7561
9	0.5366	0.6585	0.6829	0.6775	0.7073	0.7561
10	0.3415	0.4878	0.5488	0.5407	0.6098	0.6585
11	0.4390	0.4390	0.4512	0.4512	0.4634	0.4634
12	0.5610	0.5854	0.5854	0.6080	0.6585	0.6829
13	0.0000	0.1220E-01	0.2439E-01	0.2439E-01	0.3659E-01	0.4878E-01
14	0.1463	0.2195	0.2927	0.2656	0.3171	0.3902
15	0.4146	0.5610	0.6585	0.6169	0.6829	0.7073
16	0.2927	0.2927	0.2927	0.3008	0.3049	0.3171

08/25/95 09:44:06.91 OUTG site and basal area data for the tingle mosaic

-+----> GROUP BY MEMBERSHIP LISTING ------>

GROUP: 1 29 MEMBR/S

1057	:	1	4148	:	85	4151	:	88	1071	:	3
4030	:	43	4147	:	84	4150	:	87	4128	:	70
4129	:	71	4156	:	93	4157	:	94	4164	:	100
4178	:	111	3244	:	12	4174	:	107	4013	:	26
4158	:	95	4159	:	96	4173	:	106	4175	:	108
4101	:	46	4102	:	47	4103	:	48	4109	:	53
4166	:	101	4167	:	102	4130	:	72	4131	:	73
4143	:	80									

GROUP: 2 22 MEMBR/S

1081	:	5	4144	:	81	4149	:	86	4153	:	90
4154	:	91	4155	:	92	1087	:	6	4145	:	82
4146	:	83	4161	:	97	4162	:	98	4199	:	131
4163	:	99	4127	:	69	4137	:	74	4138	:	75
3306	:	13	4350	:	216	4351	:	217	4119	:	61
4120	:	62	4121	:	63						

GROUP: 3 32 MEMBR/S

1063	:	2	4006	:	19	4152	:	89	4028	:	41
4007	:	20	4380	:	218	1080	:	4	4004	:	17
4169	:	103	4122	:	64	2067	:	7	4177	:	110
2069	:	8	4176	:	109	2091	:	11	2070	:	9
4001	:	14	2086	:	10	4029	:	42	4014	:	27
4172	:	105	4031	:	44	4171	:	104	5100	:	274
5070	:	270	4104	:	49	4123	:	65	4124	:	66
4126	:	68	4125	:	67	4180	:	113	5069	:	269

GROUP: 4 15 MEMBR/S

4179	:	112	4184	:	117	4191	:	123	4190	:	122
4192	:	124	5067	:	268	4185	:	118	4193	:	125
4182	:	115	4189	:	121	4183	:	116	4181	:	114
4186	:	119	5064	:	266	5066	:	267			

GROUP: 5 33 MEMBR/S

4002	:	15	4116	:	58	4003	:	16	4254	:	176
4255	:	177	4115	:	57	4005	:	18	4200	:	132
4223	:	155	4198	:	130	4112	:	54	4187	:	120
4256	:	178	4269	:	191	4194	:	126	4197	:	129
4195	:	127	4196	:	128	4100	:	45	4107	:	51
4108	:	52	4113	:	55	4252	:	174	4253	:	175
4268	:	190	4106	:	50	4139	:	76	4142	:	79
4140	:	77	4141	:	78	4114	:	56	4117	:	59
4118	:	60									

GROUP: 6 40 MEMBR/S

4009	:	21	4208	:	140	4209	:	141	4213	:	145
4226	:	156	4228	:	157	4229	:	158	4247	:	169
4249	:	171	4250	:	172	4230	:	159	4248	:	170
4260	:	182	4234	:	163	4243	:	168	4261	:	183

4262	:	184	4294	:	211	4210	:	142	4251	:	173
4211	:	143	4212	:	144	4009	:	22	4214	:	146
4201	:	133	4010	:	23	4207	:	139	4221	:	153
4011	:	24	4202	:	134	4222	:	154	4203	:	135
4231	:	160	4232	:	161	5012	:	219	4265	:	187
4289	:	208	4204	:	136	4264	:	166	4288	:	207

GROUP: 7 13 MEMBR/S

Renmark

4016	:	29	4021	:	34	4017	:	30	4023	:	36
4018	:	31	4024	:	37	4025	:	38	4026	:	39
4019	:	32	5045	:	250	4020	:	33	4022	:	35
5041	:	246									

GROUP: 8 3 MEMBR/S

between Walpole + Denmark.

5101	:	275	5104	:	277	5102	:	276			

GROUP: 9 45 MEMBR/S

2

Gem Link Rd

4027	:	40	5021	:	227	5018	:	225	5019	:	226
5013	:	220	5014	:	221	5015	:	222	5016	:	223
5022	:	228	5049	:	253	5047	:	251	5048	:	252
5050	:	254	5051	:	255	4233	:	162	4240	:	166
4266	:	188	4267	:	189	4239	:	165	4242	:	167
4292	:	210	5017	:	224	4236	:	164	4272	:	194
4302	:	214	4258	:	180	4280	:	201	4273	:	195
4303	:	215	4270	:	192	4300	:	212	4301	:	213
4271	:	193	4257	:	179	4276	:	198	4275	:	197
5024	:	230	5026	:	232	4274	:	196	4277	:	199
4279	:	200	4281	:	202	4282	:	203	4283	:	204
4290	:	209									

GROUP: 10 24 MEMBR/S

North of Gem Link

5023	:	229	5025	:	231	5028	:	233	5034	:	239
5031	:	236	5032	:	237	5044	:	249	5033	:	238
5029	:	234	5030	:	235	5053	:	257	5052	:	256
5054	:	258	5055	:	259	5056	:	260	5071	:	271
5057	:	261	5059	:	262	5035	:	240	5038	:	243
5036	:	241	5037	:	242	5039	:	244	5040	:	245

GROUP: 11 2 MEMBR/S

North of Mt Lindesay

5060	:	263	5062	:	265						

GROUP: 12 14 MEMBR/S

3

4012	:	25	4217	:	149	4219	:	151	4215	:	147
4216	:	148	4220	:	152	4015	:	28	4263	:	185
4205	:	137	4218	:	150	4259	:	181	4285	:	205
4286	:	206	4206	:	138						

crossing + Soho will connect

GROUP: 13 3 MEMBR/S

5042	:	247	5043	:	248	5129	:	301			

GROUP: 14 9 MEMBR/S

Nalla east

5061	:	264	5073	:	273	5072	:	272	5125	:	297

5122	:	295	5123	:	296	5126	:	298	5127	:	299
5128	:	300									

Port Lincoln / The Pass

GROUP: 15 17 MEMBR/S

5105	:	278	5114	:	287	5112	:	285	5113	:	286
5120	:	293	5108	:	281	5109	:	282	5116	:	289
5115	:	288	5110	:	283	5106	:	279	5107	:	280
5111	:	284	5117	:	290	5118	:	291	5119	:	292
5121	:	294									

South-east

GROUP: 16 3 MEMBR/S

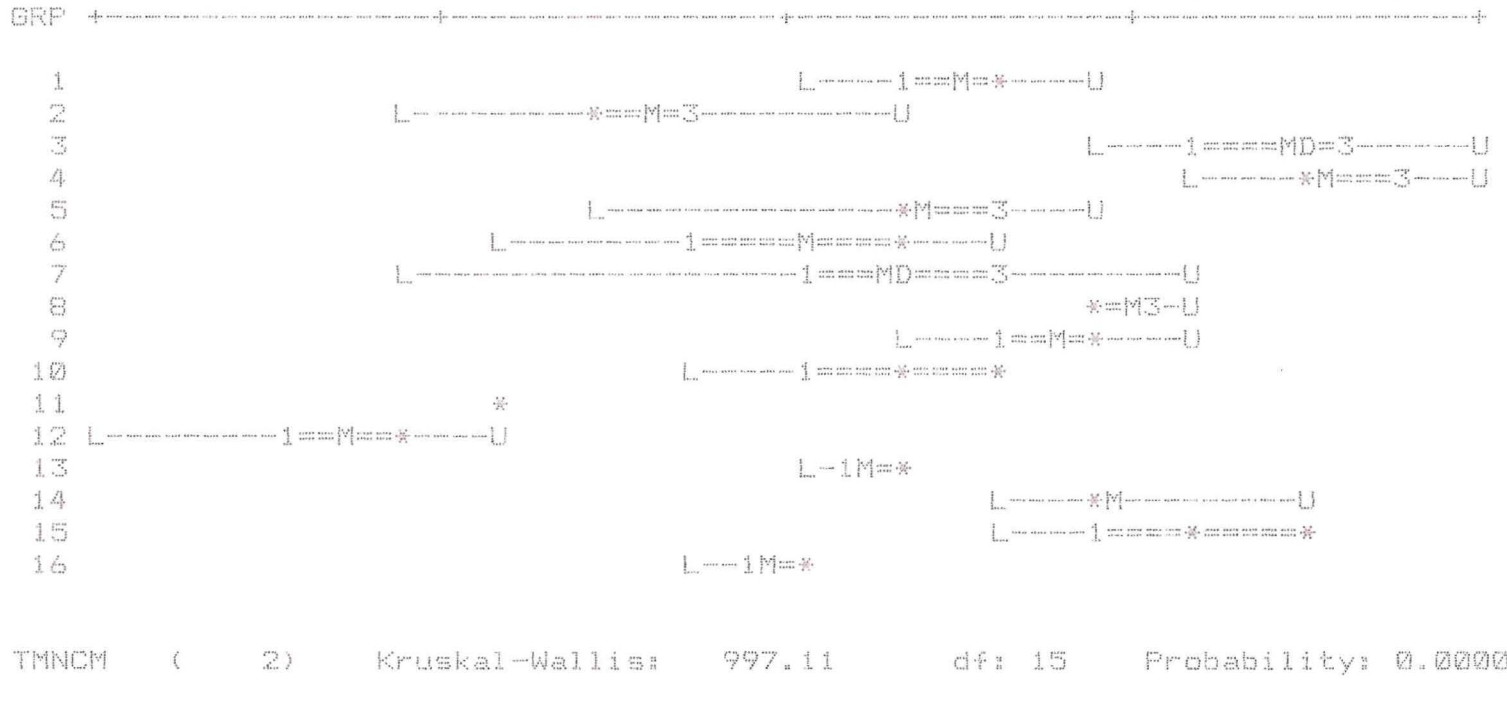
5454	:	302	5455	:	303	5456	:	304			

Boulder hill

08/25/95 09:44:50.90 gsta site and basal area data for the tingle mosaic

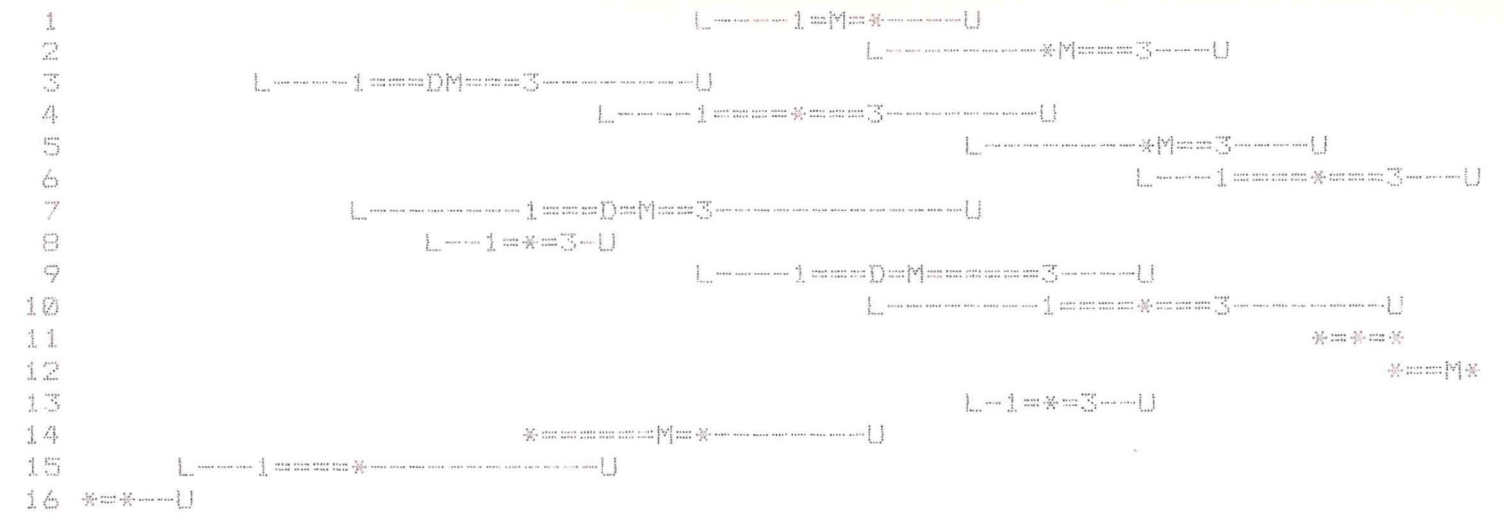
```
     --------TABLES ARE GROUPS (ROWS) BY ATTRIBUTE VALUES-------->
               L=lower limit.....1=1st Quartile.....M=mean
               D=Median.....3=3rd quartile.....U=upper limit
               *=more than one symbol at print position
```

TANN (1) Kruskal-Wallis: 1673.5 df: 15 Probability: 0.0000

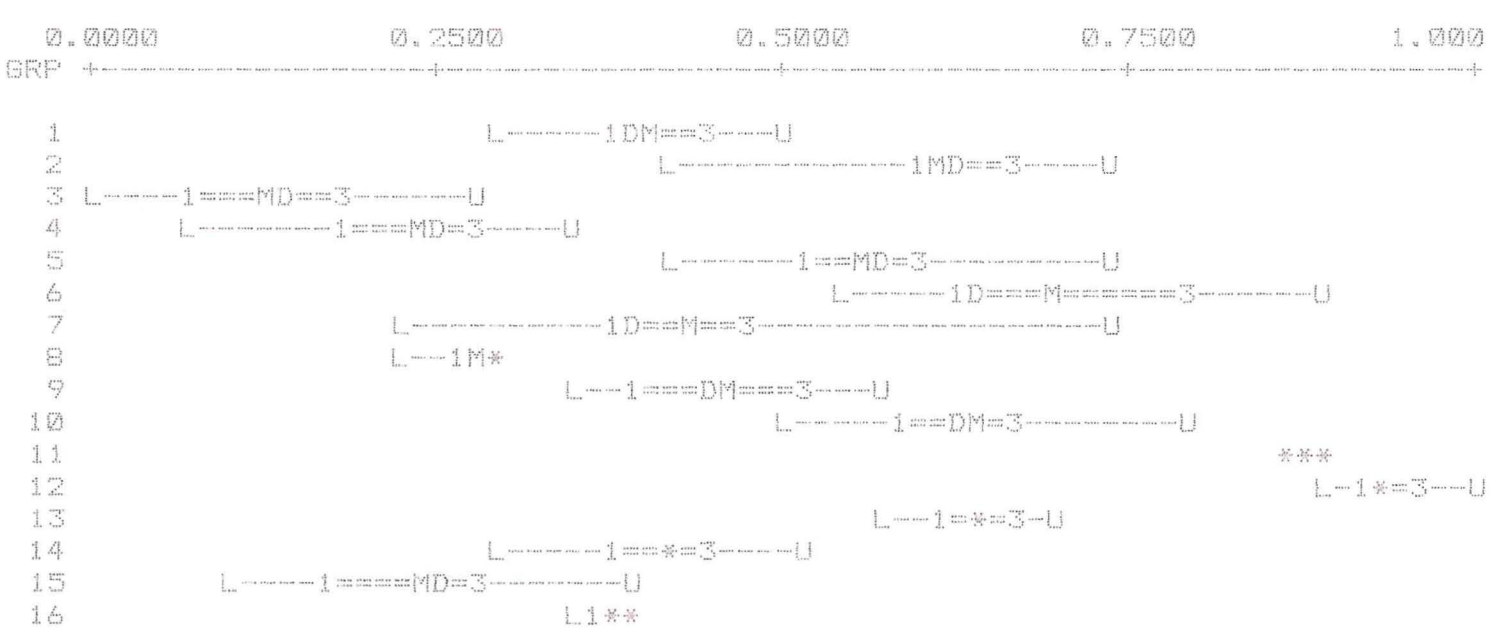


TMNCM (2) Kruskal-Wallis: 997.11 df: 15 Probability: 0.0000

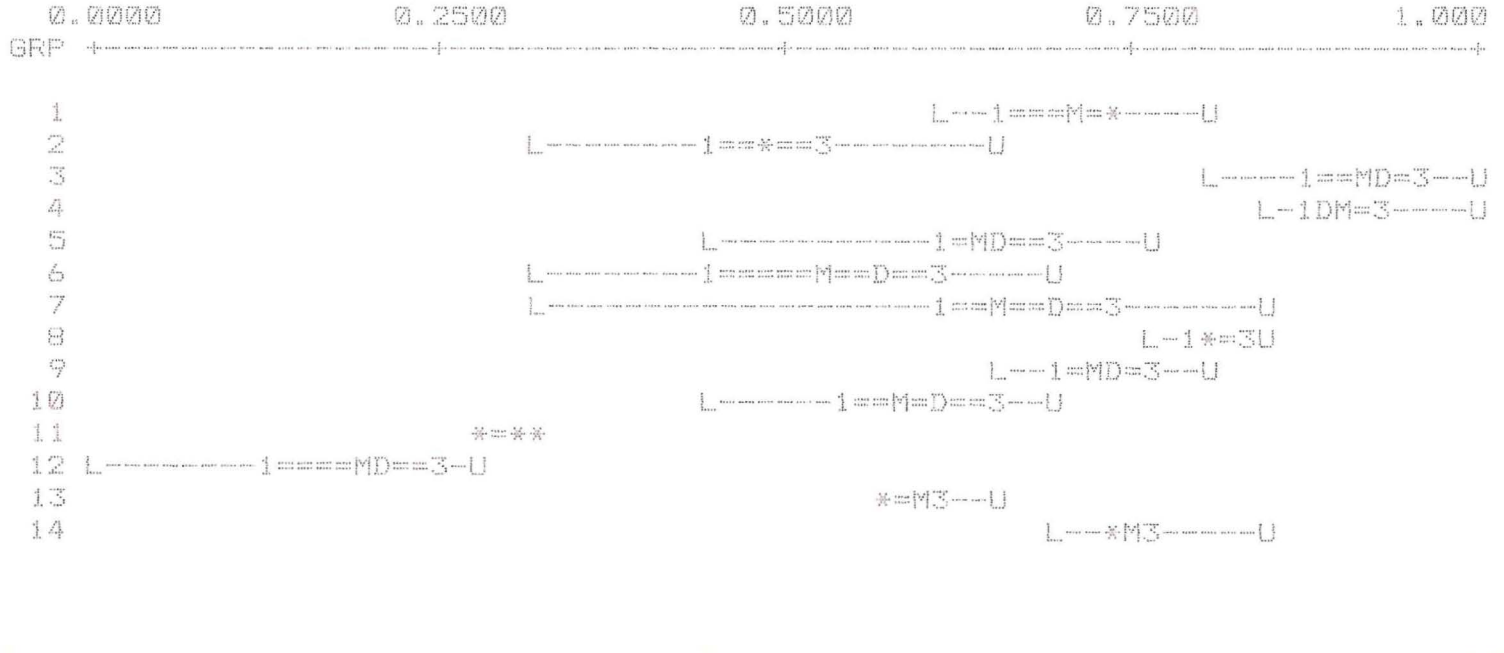
TMXWM (3) Kruskal-Wallis: 1671.5 df: 15 Probability: 0.0000

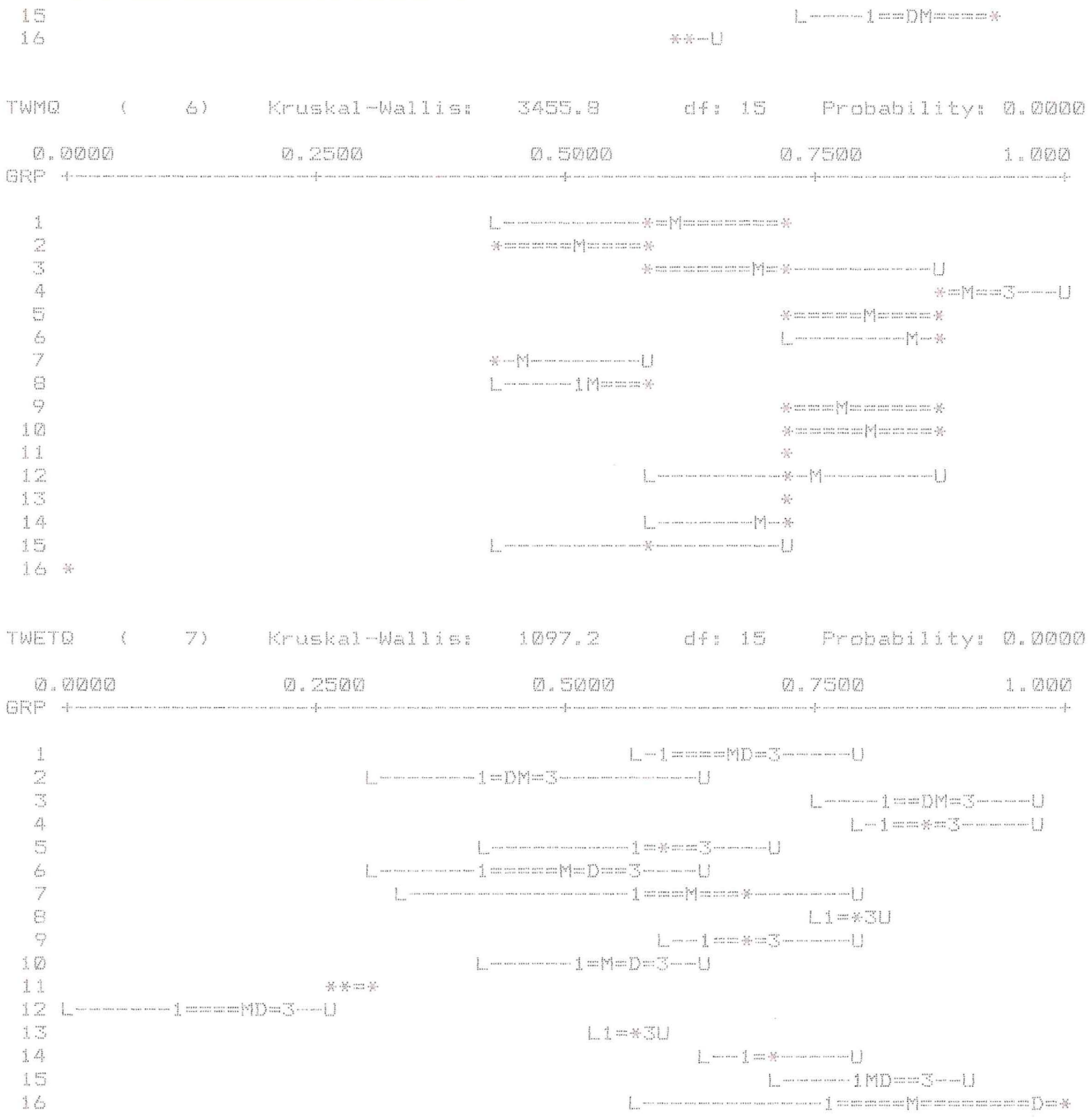


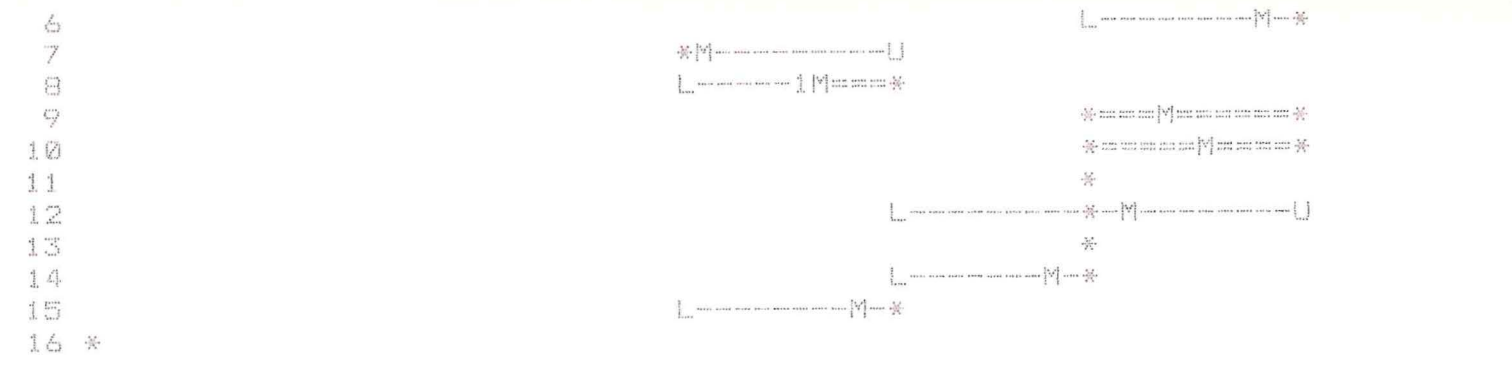
TSPAN (4) Kruskal-Wallis: 728.92 df: 15 Probability: 0.0000



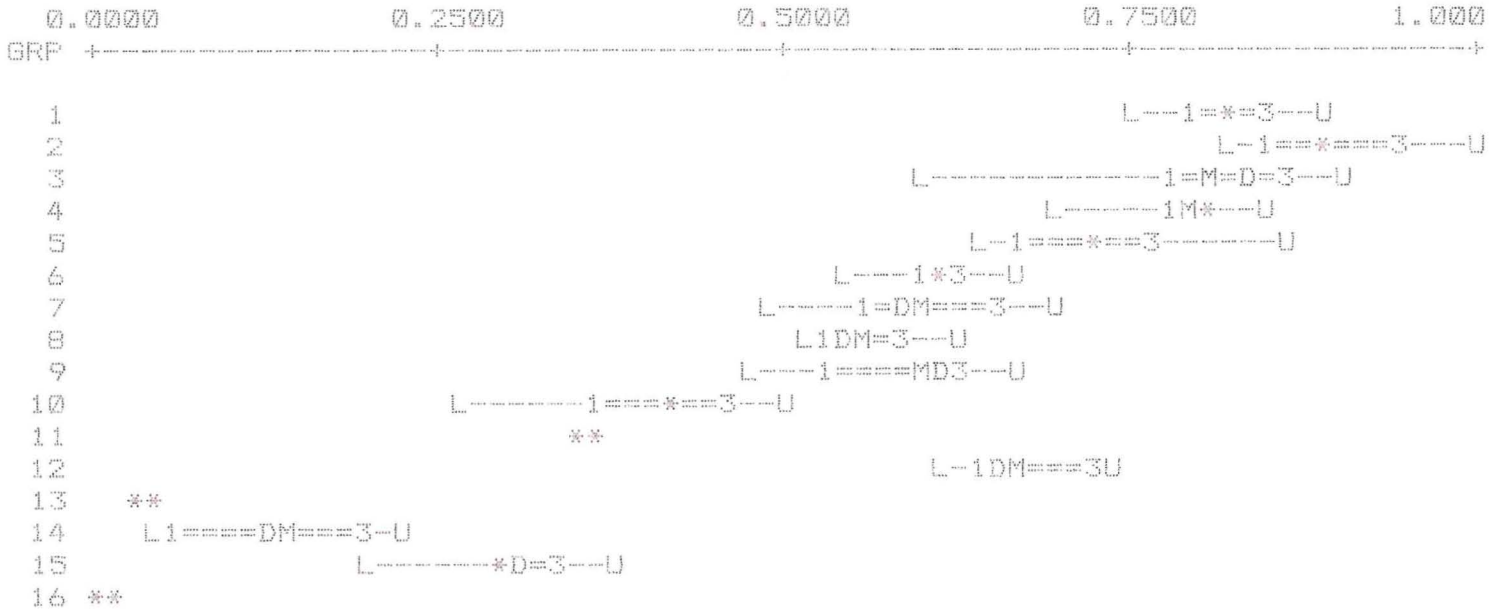
TCLQ (5) Kruskal-Wallis: 1194.1 df: 15 Probability: 0.0000



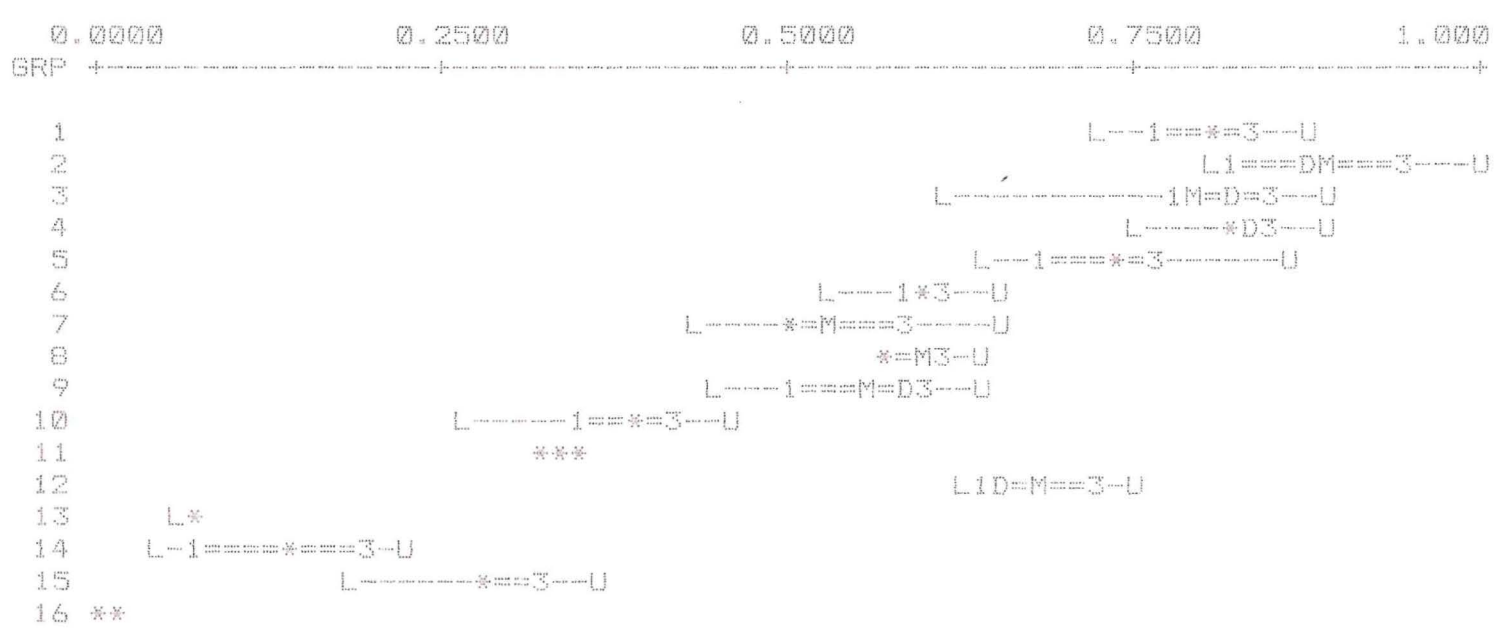

15
16
TWMQ (6) Kruskal-Wallis: 3455.8 df: 15 Probability: 0.0000
0.0000 0.2500 0.5000 0.7500 1.000
GRP
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
TWETQ (7) Kruskal-Wallis: 1097.2 df: 15 Probability: 0.0000
0.0000 0.2500 0.5000 0.7500 1.000
GRP
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
TDRYQ (8) Kruskal-Wallis: 3600.4 df: 15 Probability: 0.0000
0.0000 0.2500 0.5000 0.7500 1.000
GRP
1
2
3
4
5



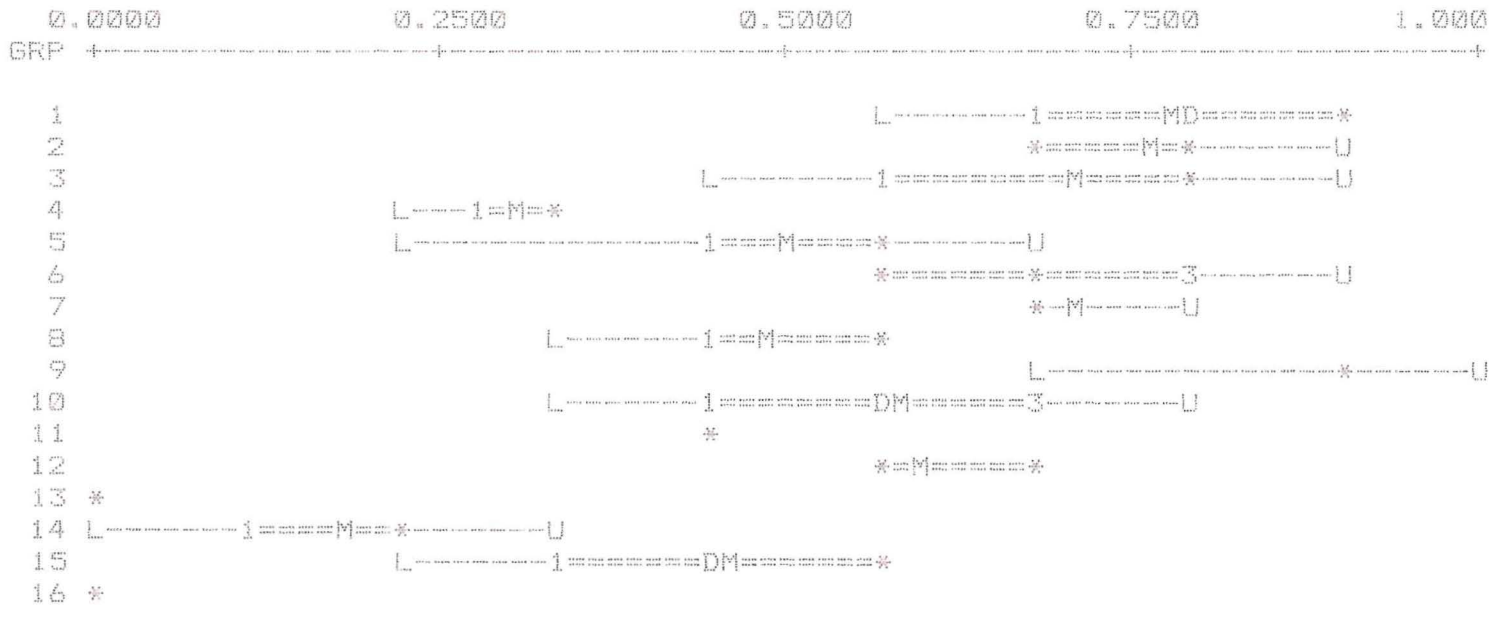
RANN (9) Kruskal-Wallis: 277.54 df: 15 Probability: 0.0000



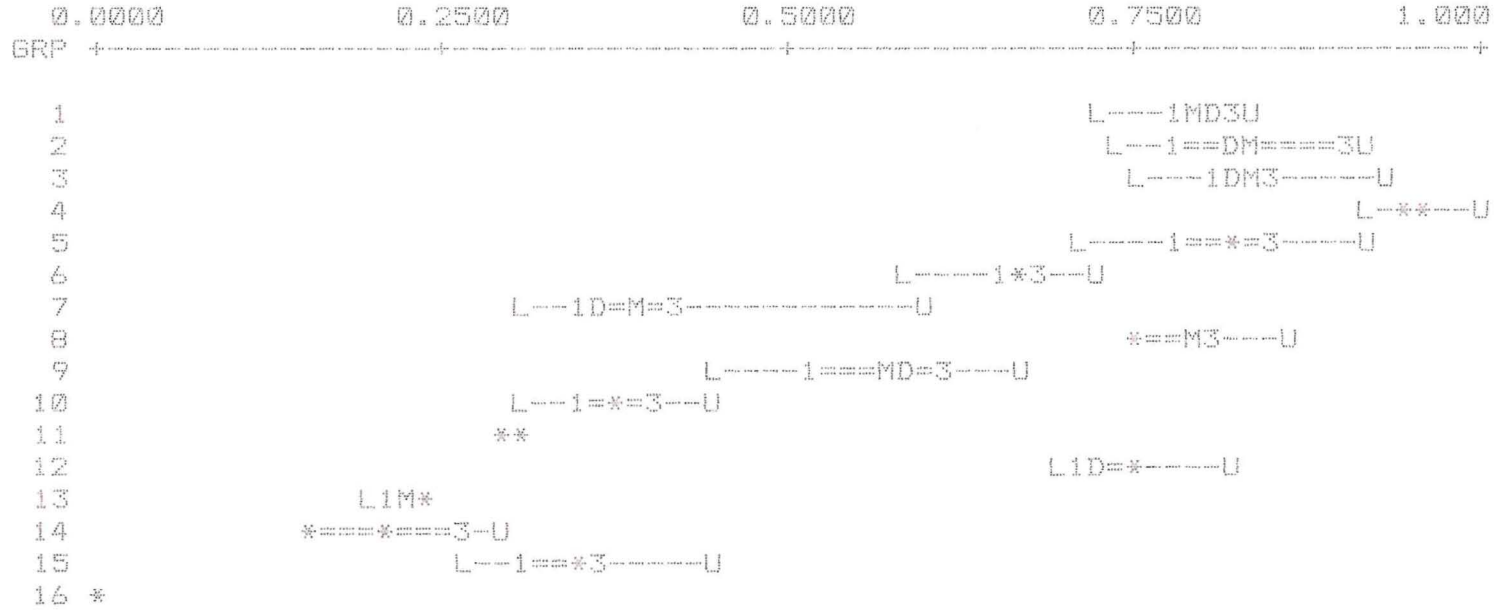
RWETM (10) Kruskal-Wallis: 409.69 df: 15 Probability: 0.0000



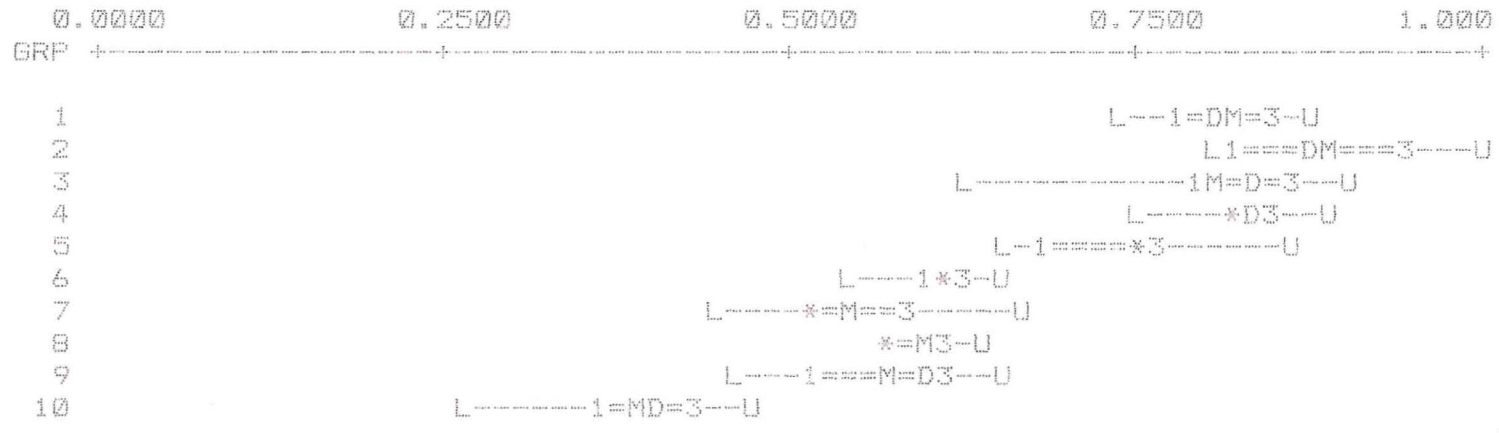
RDRYM (11) Kruskal-Wallis: 2276.0 df: 15 Probability: 0.0000



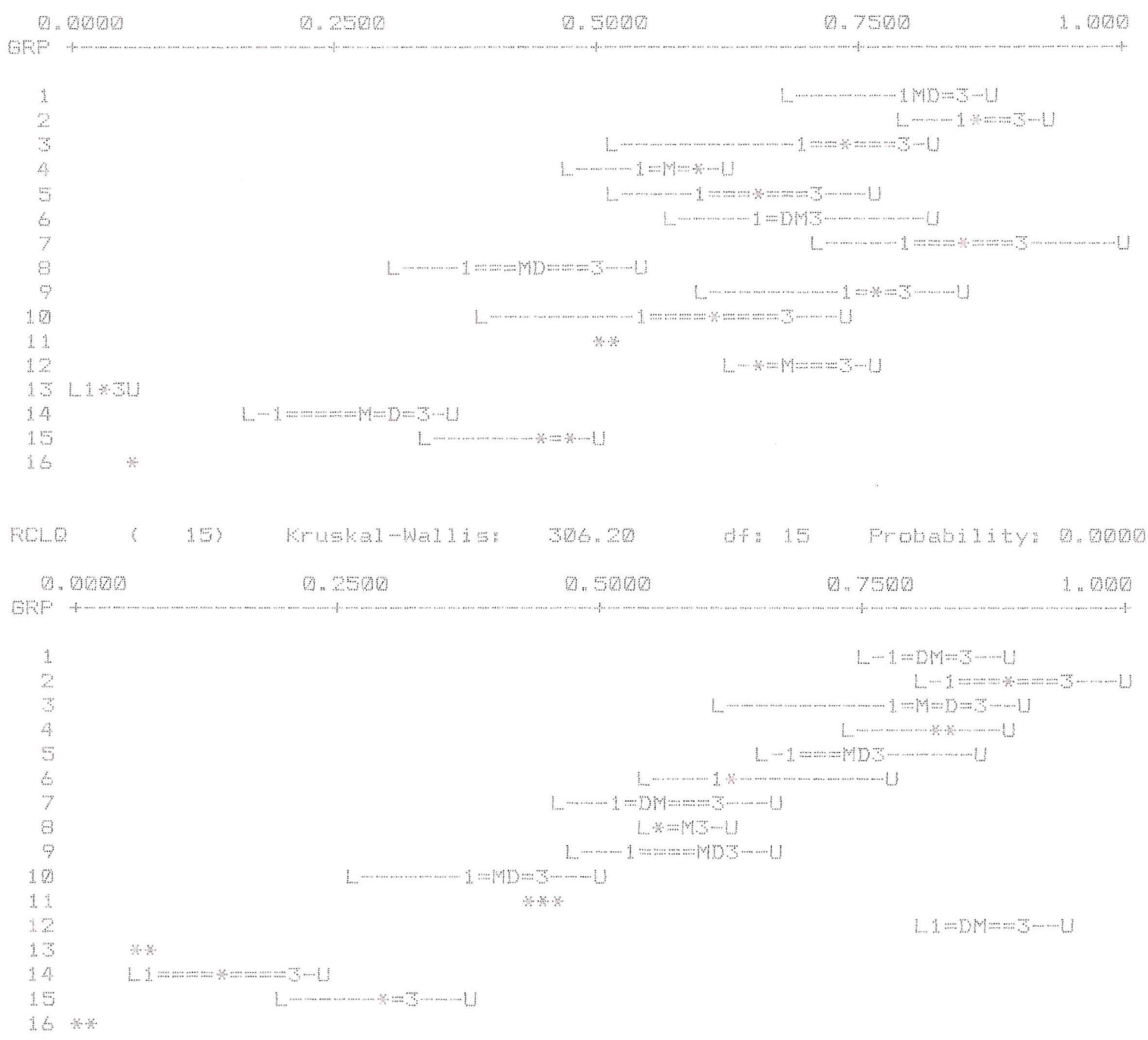
RCVAR (12) Kruskal-Wallis: 381.33 df: 15 Probability: 0.0000



RWETQ (13) Kruskal-Wallis: 307.08 df: 15 Probability: 0.0000

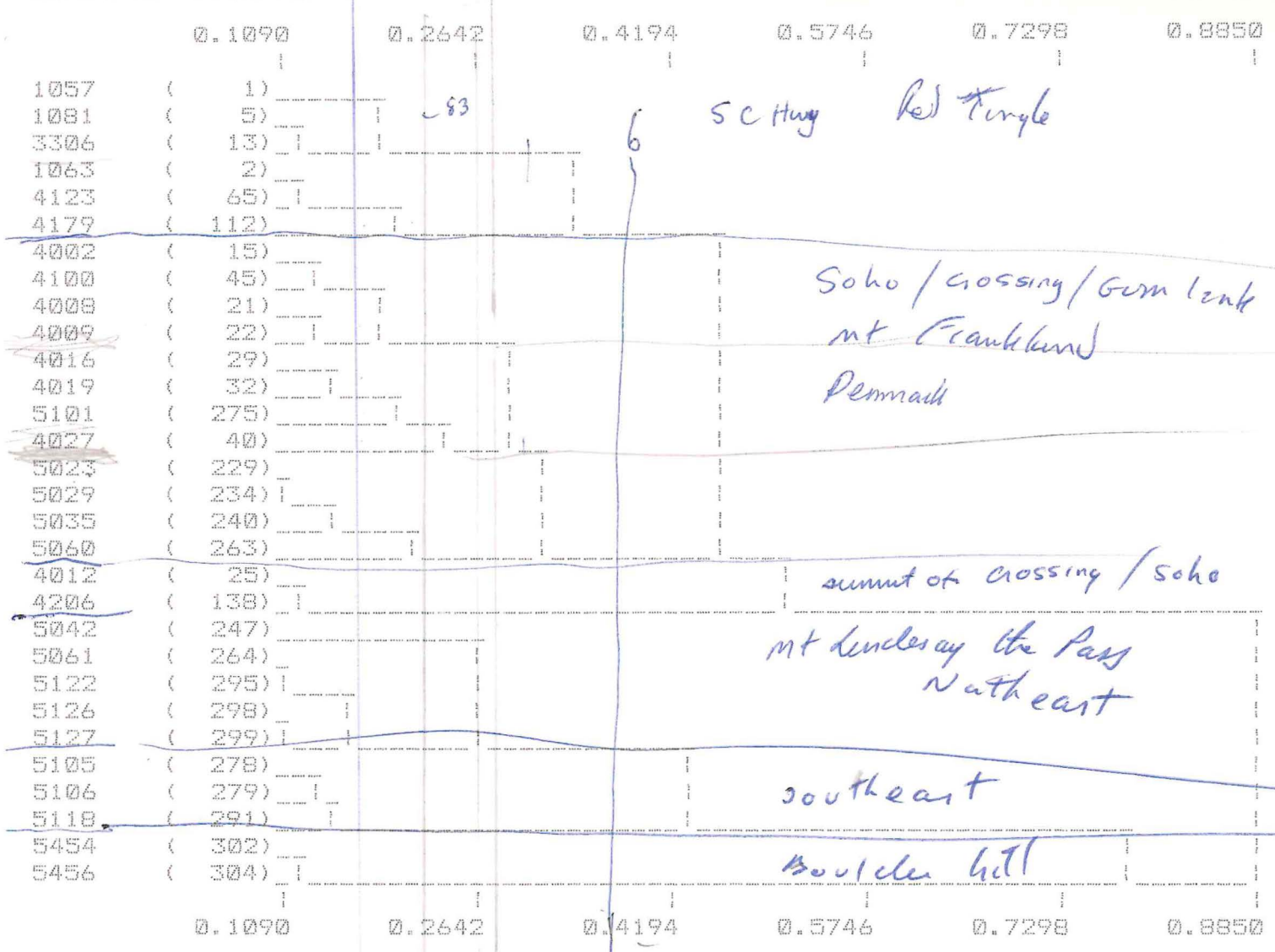


RDRYQ (14) Kruskal-Wallis: 829.64 df: 15 Probability: 0.0000



mosclims.den

08/23/95 13:57:27.26 dend site and basal area data for the tingle mosaic



~83

6

5C Hwy Red Tingle

Soho / Crossing / Gum Lank

nt Franklands

Denmark

summit of crossing / Soho

nt Lindesay the Pass

Northeast

southeast

Boulder hill

16 11

9

9 groups

9 ~~groups~~ groups chosen

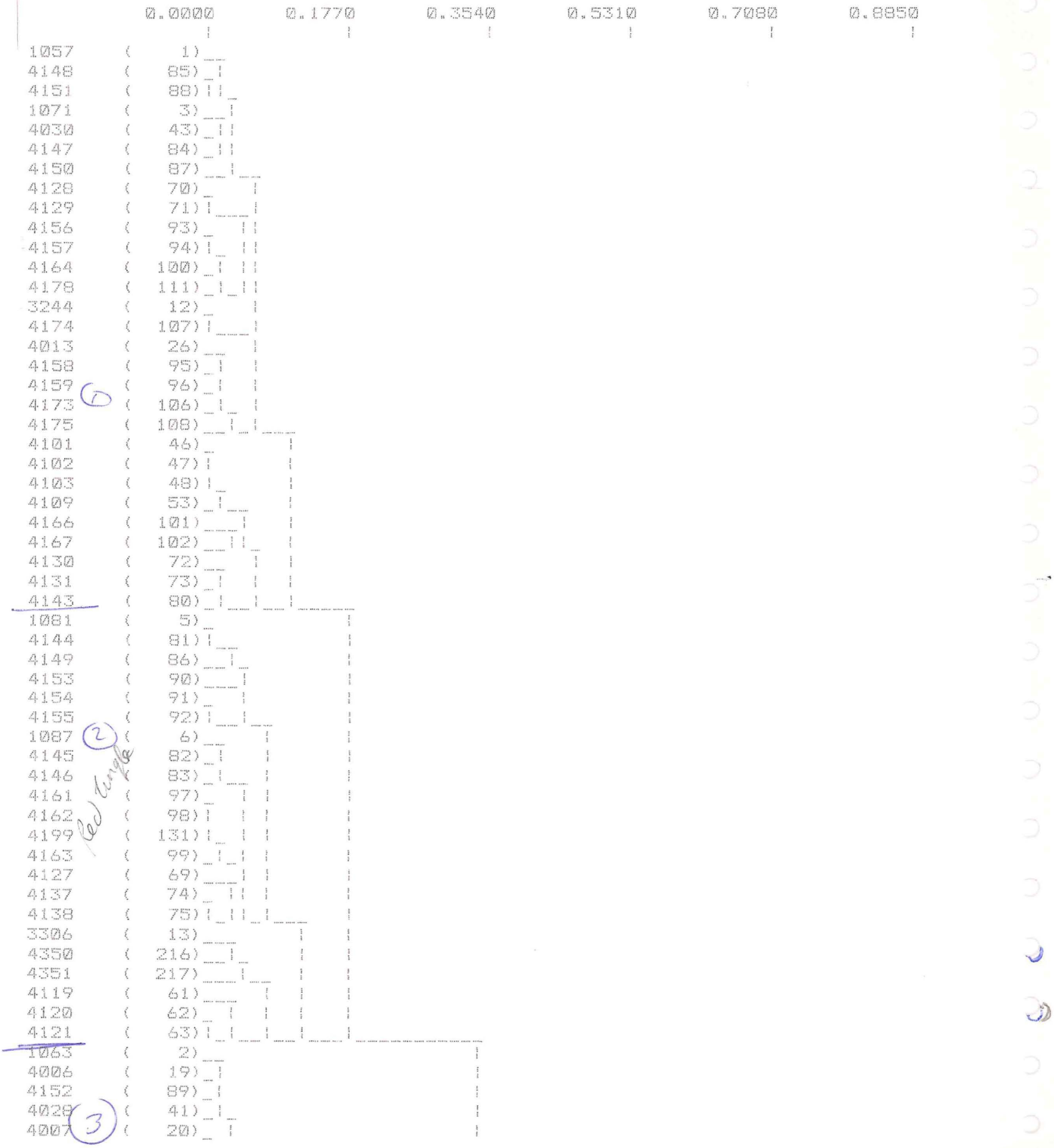
Chose 16

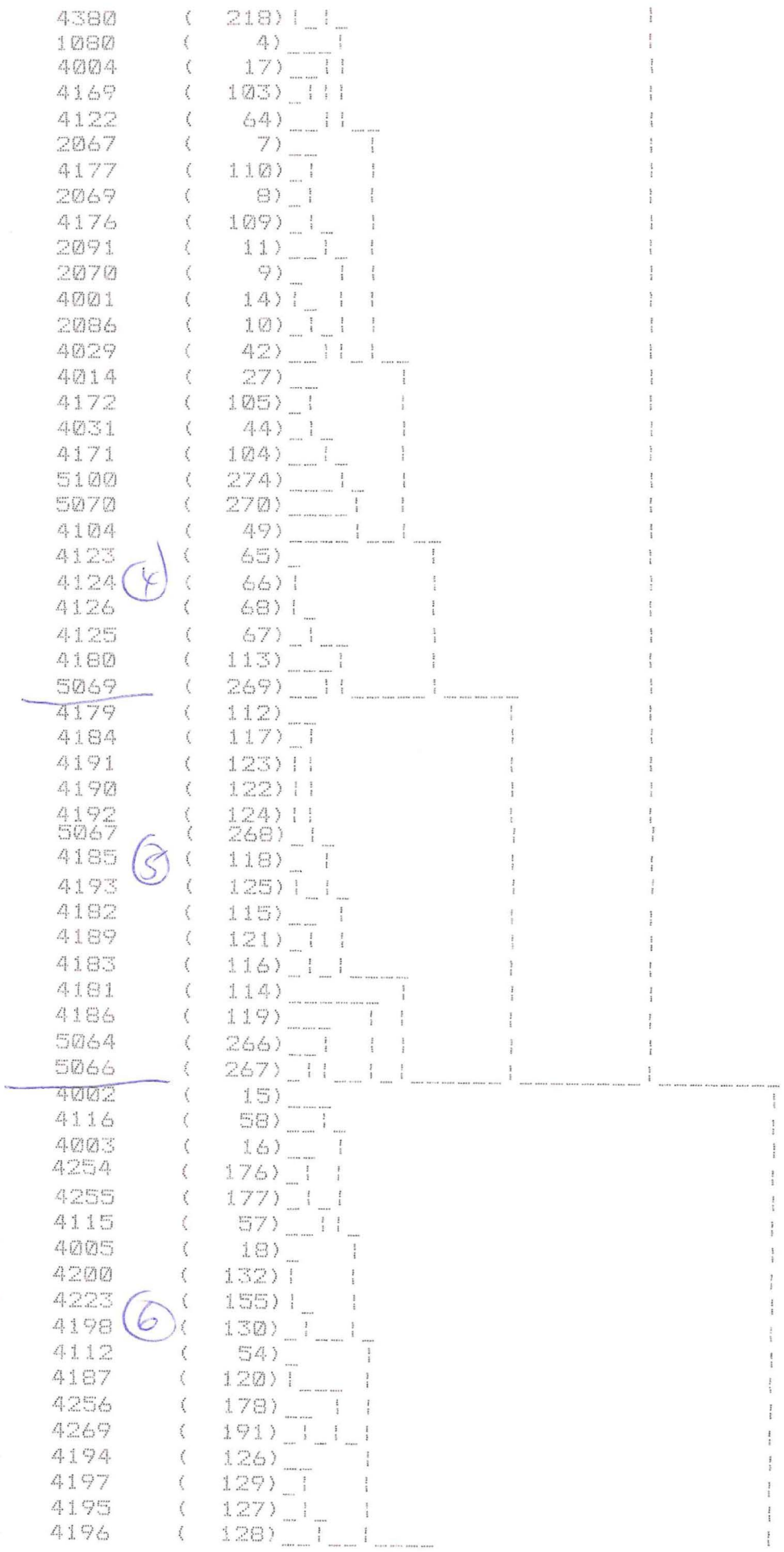
33 swamp f

double.

mosccims.den

08/23/95 13:34:18.36 dend site and basal area data for the tingle mosaic

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4004 (17)
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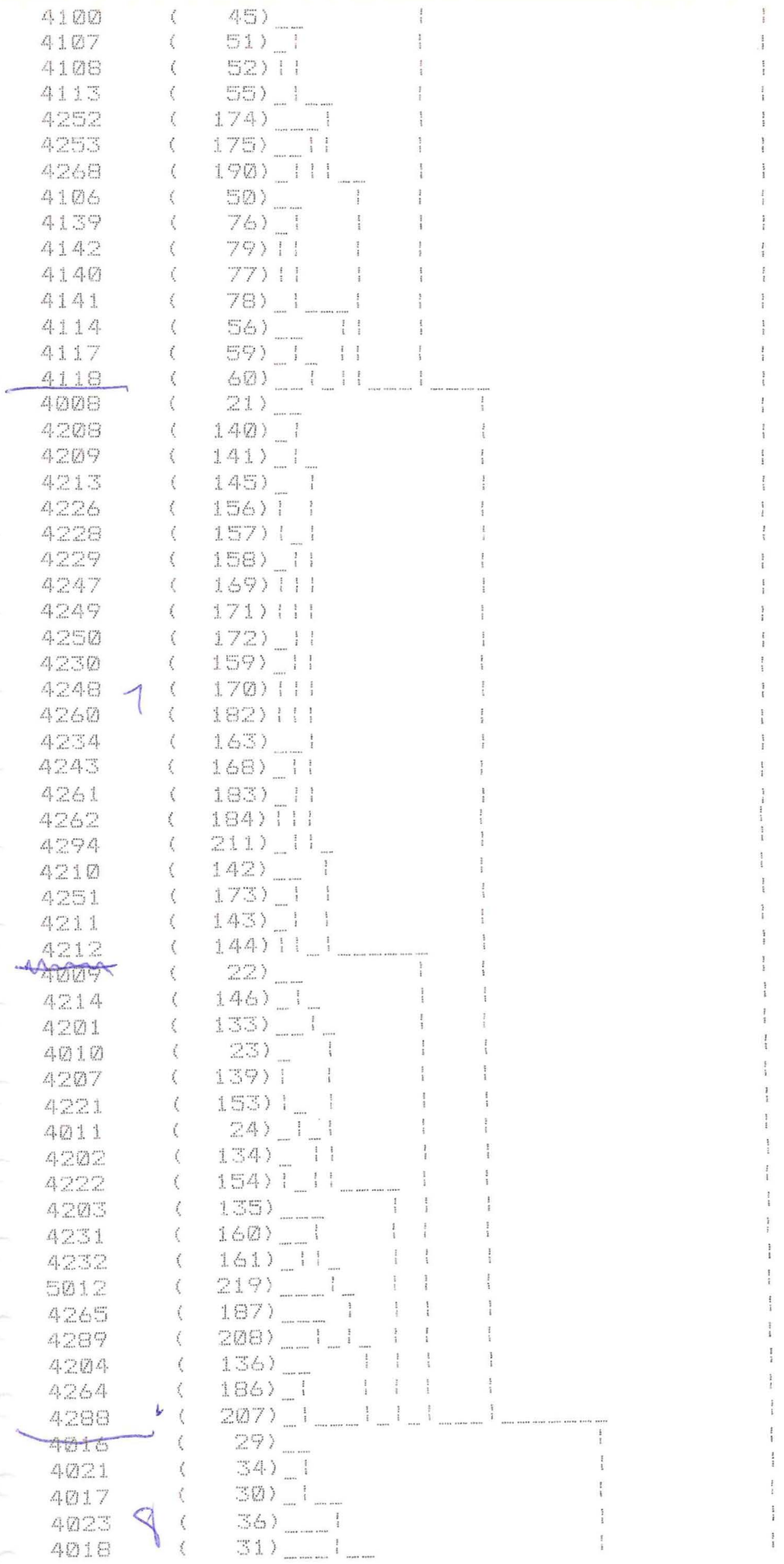
4122 (64)
2067 (7)
4177 (110)
2069 (8)
4176 (109)
2091 (11)
2070 (9)
4001 (14)
2086 (10)
4029 (42)
4014 (27)
4172 (105)
4031 (44)
4171 (104)
5100 (274)
5070 (270)
4104 (49)
4123 (65)
4124 (66)
4126 (68)
4125 (67)
4180 (113)
5069 (269)
4179 (112)
4184 (117)
4191 (123)
4190 (122)
4192 (124)
5067 (268)
4185 (118)
4193 (125)
4182 (115)
4189 (121)
4183 (116)
4181 (114)
4186 (119)
5064 (266)
5066 (267)
4002 (15)
4116 (58)
4003 (16)
4254 (176)
4255 (177)
4115 (57)
4005 (18)
4200 (132)
4223 (155)
4198 (130)
4112 (54)
4187 (120)
4256 (178)
4269 (191)
4194 (126)
4197 (129)
4195 (127)
4196 (128)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4253 (175)
4268 (190)
4106 (50)
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4142 (79)
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4141 (78)
4114 (56)
4117 (59)
4118 (60)
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4247 (169)
4249 (171)
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4248 (170)
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4234 (163)
4243 (168)
4261 (183)
4262 (184)
4294 (211)
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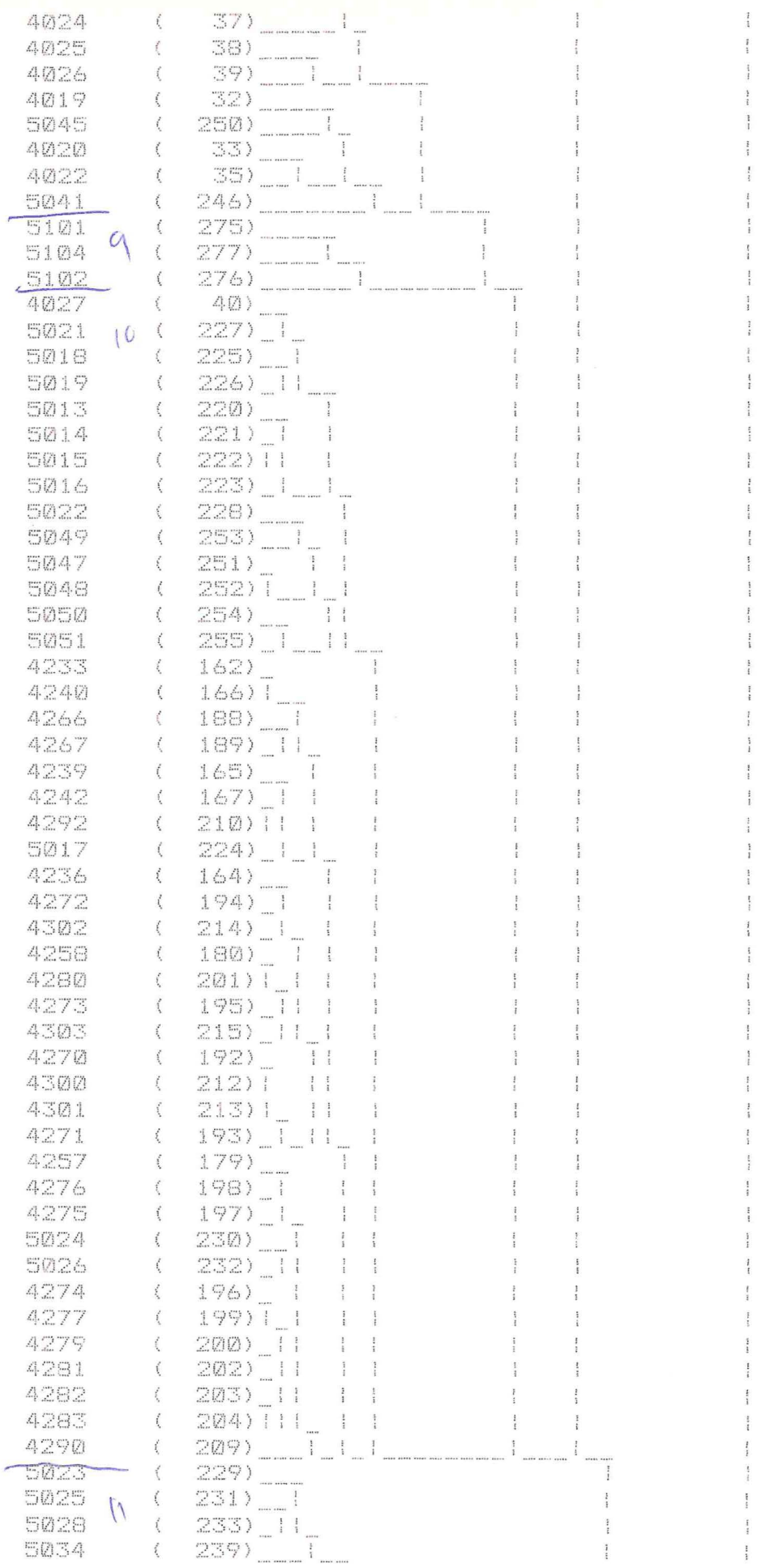
4251 (173)
4211 (143)
4212 (144)
4009 (22)
4214 (146)
4201 (133)
4010 (23)
4207 (139)
4221 (153)
4011 (24)
4202 (134)
4222 (154)
4203 (135)
4231 (160)
4232 (161)
5012 (219)
4265 (187)
4289 (208)
4204 (136)
4264 (186)
4288 (207)
4016 (29)
4021 (34)
4017 (30)
4023 (36)
4018 (31)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4026 (39)
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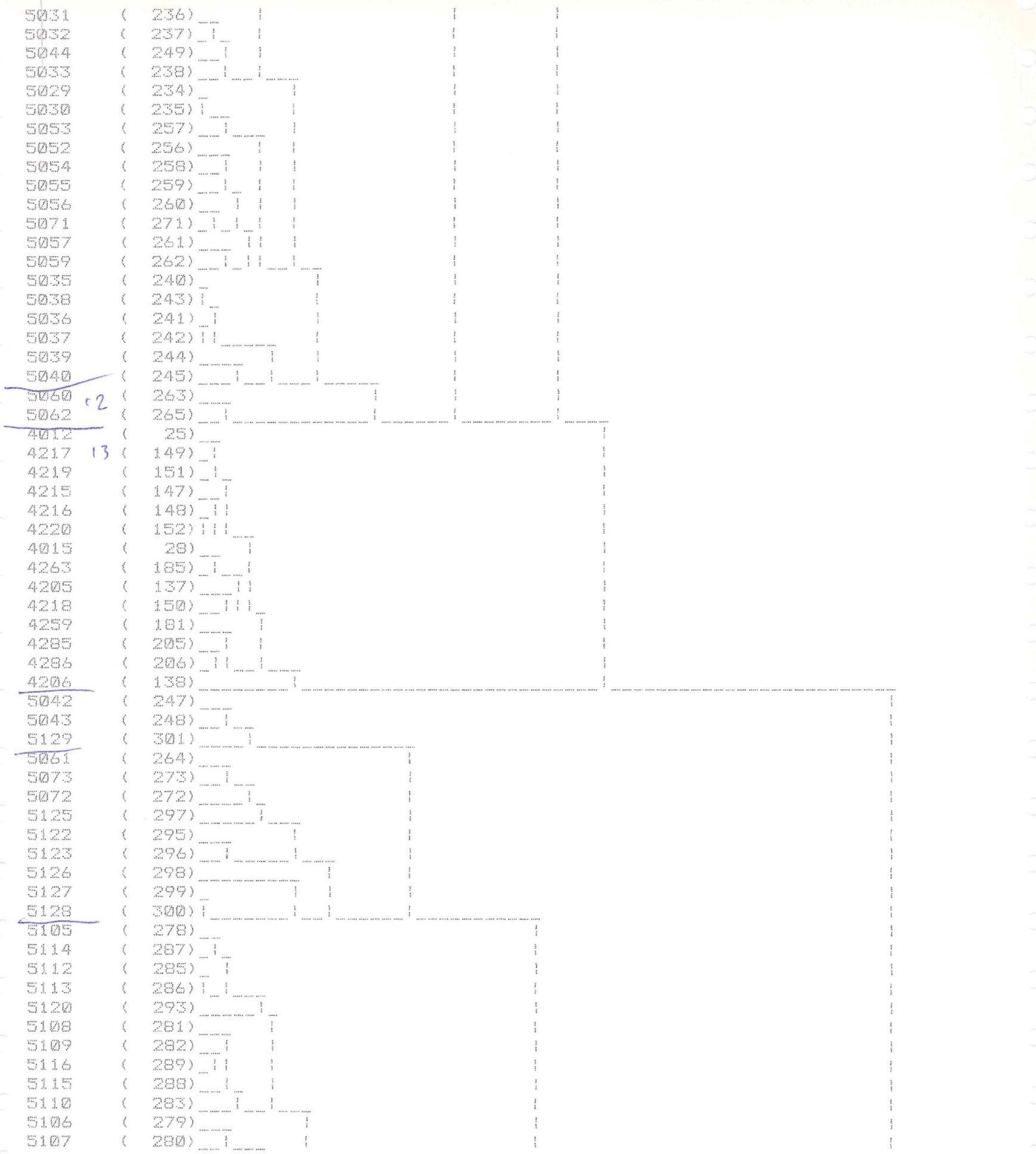
4020 (33)
4022 (35)
5041 (246)
5101 (275)
5104 (277)
5102 (276)
4027 (40)
5021 (227)
5018 (225)
5019 (226)
5013 (220)
5014 (221)
5015 (222)
5016 (223)
5022 (228)
5049 (253)
5047 (251)
5048 (252)
5050 (254)
5051 (255)
4233 (162)
4240 (166)
4266 (188)
4267 (189)
4239 (165)
4242 (167)
4292 (210)
5017 (224)
4236 (164)
4272 (194)
4302 (214)
4250 (180)
4280 (201)
4273 (195)
4303 (215)
4270 (192)
4300 (212)
4301 (213)
4271 (193)
4257 (179)
4276 (198)
4275 (197)
5024 (230)
5026 (232)
4274 (196)
4277 (199)
4279 (200)
4281 (202)
4282 (203)
4283 (204)
4290 (209)
5023 (229)
5025 (231)
5028 (233)
5034 (239)
9
10
11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5029 (234)
5030 (235)
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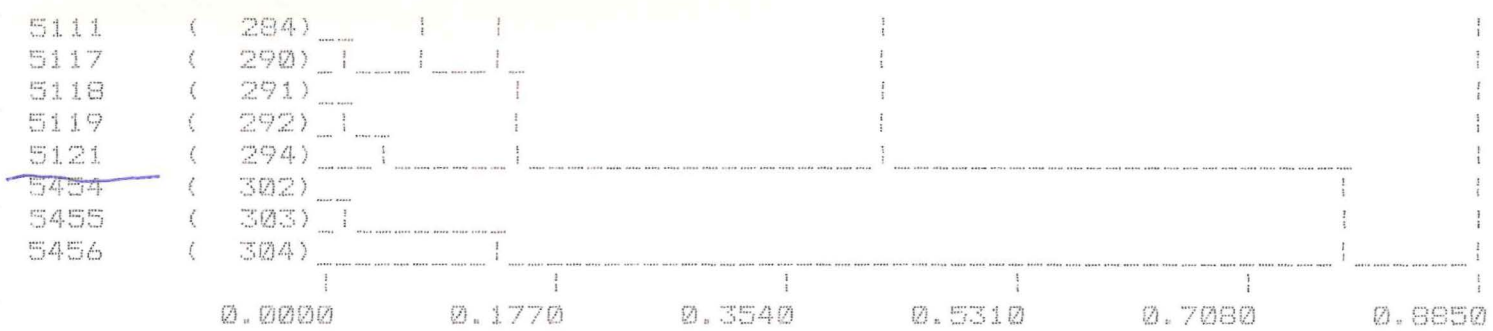
5052 (256)
5054 (258)
5055 (259)
5056 (260)
5071 (271)
5057 (261)
5059 (262)
5035 (240)
5038 (243)
5036 (241)
5037 (242)
5039 (244)
5040 (245)
5060 (263)
5062 (265)
4012 (25)
4217 13 (149)
4219 (151)
4215 (147)
4216 (148)
4220 (152)
4015 (28)
4263 (185)
4205 (137)
4218 (150)
4259 (181)
4285 (205)
4286 (206)
4206 (138)
5042 (247)
5043 (248)
5129 (301)
5061 (264)
5073 (273)
5072 (272)
5125 (297)
5122 (295)
5123 (296)
5126 (298)
5127 (299)
5128 (300)
5105 (278)
5114 (287)
5112 (285)
5113 (286)
5120 (293)
5108 (281)
5109 (282)
5116 (289)
5115 (288)
5110 (283)
5106 (279)
5107 (280)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5118 (291)
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5121 (294)
5454 (302)
5455 (303)
5456 (304)
0.0000
0.1770
0.3540
0.5310
0.7080
0.8850

08/23/95 13:22:54.82 hist site and basal area data for the tingle mosaic

```
 LABEL = TANN

Number...   304.0
Minimum..   14.40
1stQuart.   15.10
Median...   15.30
Mean.....   15.26
3rdQuart.   15.40
Maximum..   15.80
Q3-Q1....  0.3000
Av.Dev...  0.1986
Std.Dev..  0.2567
Variance.  0.6588E-01
Range....   1.400
Sum......   4639.
Num > 0..   304.0
Skewness.-0.5589
Kurtosis.  0.3128
```

14.40	=>	14.48	1	
14.48	=>	14.56	2	*
14.56	=>	14.63	2	*
14.63	=>	14.71	10	****
14.71	=>	14.79	0	
14.79	=>	14.87	7	***
14.87	=>	14.94	17	*******
14.94	=>	15.02	14	******
15.02	=>	15.10	0	
15.10	=>	15.18	27	**********
15.18	=>	15.26	57	**************************
15.26	=>	15.33	54	*************************
15.33	=>	15.41	48	**********************
15.41	=>	15.49	0	
15.49	=>	15.57	21	*********
15.57	=>	15.64	31	**************
15.64	=>	15.72	11	*****
15.72	=>	15.80	2	*

```
 LABEL = TMNCM          5.000    =>  5.161          1
                        5.161    =>  5.322          3 *
Number...   304.0        5.322    =>  5.483          4 **
Minimum..   5.000        5.483    =>  5.644          8 ****
1stQuart.   6.300        5.644    =>  5.806         10 *****
Median...   6.600        5.806    =>  5.967          3 *
Mean.....   6.607        5.967    =>  6.128         21 **********
3rdQuart.   6.900        6.128    =>  6.289         20 **********
Maximum..   7.900        6.289    =>  6.450         45 **********************
Q3-Q1....  0.6000        6.450    =>  6.611         51 *************************
Av.Dev...  0.4151        6.611    =>  6.772         26 *************
Std.Dev..  0.5424        6.772    =>  6.933         45 **********************
Variance.  0.2942        6.933    =>  7.094         12 ******
Range....   2.900         7.094    =>  7.256         11 *****
Sum......   2008.         7.256    =>  7.417         23 ***********
Num > 0..   304.0        7.417    =>  7.578          7 ***
Skewness.-0.9268E-01     7.578    =>  7.739          7 ***
Kurtosis.  0.1009        7.739    =>  7.900          7 ***
```

```
 LABEL = TMXWM

Number...   304.0
Minimum..   25.80
1stQuart.   26.50
Median...   26.80
Mean.....   26.76
3rdQuart.   27.05
Maximum..   27.40
Q3-Q1....  0.5500
Av.Dev...  0.3225
Std.Dev..  0.3889
Variance.  0.1512
Range....   1.600
Sum......   8135.
Num > 0..   304.0
Skewness.-0.3279
Kurtosis.-0.7234
```

```
25.80    =>  25.89      2 *
25.89    =>  25.98      3 **
25.98    =>  26.07      4 ***
26.07    =>  26.16     18 **************
26.16    =>  26.24     15 ***********
26.24    =>  26.33     16 ************
26.33    =>  26.42     10 ********
26.42    =>  26.51     17 *************
26.51    =>  26.60      0
26.60    =>  26.69     25 ********************
26.69    =>  26.78     30 ************************
26.78    =>  26.87     24 *******************
26.87    =>  26.96     28 **********************
26.96    =>  27.04     36 ****************************
27.04    =>  27.13     28 **********************
27.13    =>  27.22     16 ************
27.22    =>  27.31     15 ***********
27.31    =>  27.40     17 *************
```

```
 LABEL = TSPAN          18.20    =>  18.43          6 ***
                        18.43    =>  18.66          9 *****
Number...   304.0       18.66    =>  18.88         13 *******
Minimum..   18.20       18.88    =>  19.11         16 *********
1stQuart.   19.60       19.11    =>  19.34         15 ********
Median...   20.20       19.34    =>  19.57         11 ******
Mean.....   20.15       19.57    =>  19.79         24 *************
3rdQuart.   20.70       19.79    =>  20.02         43 ************************
Maximum..   22.30       20.02    =>  20.25         25 **************
Q3-Q1....   1.100       20.25    =>  20.48         23 *************
Av.Dev...  0.7039       20.48    =>  20.71         45 *************************
Std.Dev..  0.8772       20.71    =>  20.93         31 ******************
Variance.  0.7696       20.93    =>  21.16          7 ****
Range....   4.100       21.16    =>  21.39          8 ****
Sum......   6126.       21.39    =>  21.62         10 ******
Num > 0..   304.0       21.62    =>  21.84          6 ***
Skewness. 0.1759E-01    21.84    =>  22.07          8 ****
Kurtosis.-0.3617        22.07    =>  22.30          4 **
```

```
 LABEL = TCLO

Number...   304.0
Minimum..   9.800
1stQuart.   11.20
Median...   11.50
Mean.....   11.44
3rdQuart.   11.70
Maximum..   12.30
Q3-Q1....  0.5000
Av.Dev...  0.3501
Std.Dev..  0.4573
Variance.  0.2092
Range....   2.500
Sum......   3478.
Num > 0..   304.0
Skewness.-0.6344
Kurtosis.  0.5984
```

9.800	=>	9.939	1	
9.939	=>	10.08	0	
10.08	=>	10.22	3	*
10.22	=>	10.36	4	**
10.36	=>	10.49	5	**
10.49	=>	10.63	7	***
10.63	=>	10.77	3	*
10.77	=>	10.91	17	*******
10.91	=>	11.05	11	*****
11.05	=>	11.19	12	*****
11.19	=>	11.33	52	**********************
11.33	=>	11.47	35	***************
11.47	=>	11.61	60	**************************
11.61	=>	11.74	25	**********
11.74	=>	11.88	11	*****
11.88	=>	12.02	30	************
12.02	=>	12.16	18	*******
12.16	=>	12.30	10	****

```
 LABEL = TWMQ            19.10    =>   19.14          3 *
                         19.14    =>   19.18          0
Number...   304.0        19.18    =>   19.22          0
Minimum..   19.10        19.22    =>   19.26          0
1stQuart.   19.50        19.26    =>   19.29          0
Median...   19.60        19.29    =>   19.33          0
Mean.....   19.60        19.33    =>   19.37          0
3rdQuart.   19.70        19.37    =>   19.41         25 ******
Maximum..   19.80        19.41    =>   19.45          0
Q3-Q1....  0.2000        19.45    =>   19.49          0
Av.Dev...  0.7893E-01    19.49    =>   19.53         59 ************
Std.Dev..  0.1077        19.53    =>   19.57          0
Variance.  0.1160E-01    19.57    =>   19.61        111 ***************************
Range....  0.7000        19.61    =>   19.64          0
Sum......   5957.        19.64    =>   19.68          0
Num > 0..   304.0        19.68    =>   19.72        102 ************************
Skewness.  -1.194        19.72    =>   19.76          0
Kurtosis.   2.922        19.76    =>   19.80          4 *
```

```
 LABEL = TWETQ
```

Number...	304.0
Minimum..	9.800
1stQuart.	11.20
Median...	11.50
Mean.....	11.48
3rdQuart.	11.80
Maximum..	12.50
Q3-Q1....	0.6000
Av.Dev...	0.3698
Std.Dev..	0.4800
Variance.	0.2304
Range....	2.700
Sum.....	3489.
Num > 0..	304.0
Skewness.	-0.5507
Kurtosis.	0.4496

9.800	=>	9.950	1
9.950	=>	10.10	0
10.10	=>	10.25	3 *
10.25	=>	10.40	4 **
10.40	=>	10.55	7 ***
10.55	=>	10.70	4 **
10.70	=>	10.85	10 ****
10.85	=>	11.00	10 ****
11.00	=>	11.15	21 *********
11.15	=>	11.30	20 *********
11.30	=>	11.45	63 **********************************
11.45	=>	11.60	22 **********
11.60	=>	11.75	56 ************************
11.75	=>	11.90	16 *******
11.90	=>	12.05	30 *************
12.05	=>	12.20	15 *******
12.20	=>	12.35	17 ********
12.35	=>	12.50	5 **

```
 LABEL = TDRYQ          19.10    =>  19.14          3 *
                        19.14    =>  19.18          0
Number...   304.0        19.18    =>  19.22          0
Minimum..   19.10        19.22    =>  19.26          0
1stQuart.   19.50        19.26    =>  19.29          0
Median...   19.60        19.29    =>  19.33          0
Mean.....   19.59        19.33    =>  19.37          0
3rdQuart.   19.70        19.37    =>  19.41         27 *******
Maximum..   19.80        19.41    =>  19.45          0
Q3-Q1....  0.2000        19.45    =>  19.49          0
Av.Dev...  0.8341E-01     19.49    =>  19.53         66 ****************
Std.Dev..  0.1096        19.53    =>  19.57          0
Variance.  0.1201E-01     19.57    =>  19.61        103 *************************
Range....  0.7000        19.61    =>  19.64          0
Sum......    5956.       19.64    =>  19.68          0
Num > 0..   304.0        19.68    =>  19.72        101 *************************
Skewness.  -1.081        19.72    =>  19.76          0
Kurtosis.   2.438        19.76    =>  19.80          4 *
```

```
 LABEL = RANN

Number...   304.0
Minimum..   775.0
1stQuart.   1136.
Median...   1197.
Mean.....   1187.
3rdQuart.   1300.
Maximum..   1438.
Q3-Q1....   164.0
Av.Dev...   101.2
Std.Dev..   134.9
Variance.  0.1821E+05
Range....   663.0
Sum......  0.3609E+06
Num > 0..   304.0
Skewness.-0.9574
Kurtosis.  0.7678
```

775.0	=>	811.8	8	****
811.8	=>	848.7	1	*
848.7	=>	885.5	2	*
885.5	=>	922.3	6	***
922.3	=>	959.2	3	**
959.2	=>	996.0	13	*******
996.0	=>	1033.	8	****
1033.	=>	1070.	9	*****
1070.	=>	1107.	15	********
1107.	=>	1143.	17	*********
1143.	=>	1180.	45	*************************
1180.	=>	1217.	49	***************************
1217.	=>	1254.	25	**************
1254.	=>	1291.	19	**********
1291.	=>	1328.	44	************************
1328.	=>	1364.	30	*****************
1364.	=>	1401.	6	***
1401.	=>	1438.	4	**

LABEL = RWETM

Number...	304.0
Minimum..	112.0
1stQuart.	178.0
Median...	195.0
Mean.....	193.2
3rdQuart.	216.0
Maximum..	245.0
Q3-Q1....	38.00
Av.Dev...	21.33
Std.Dev..	27.49
Variance.	755.7
Range....	133.0
Sum.....	0.5873E+05
Num > 0..	304.0
Skewness.	-0.8210
Kurtosis.	0.2895

112.0	=>	119.4	5 **
119.4	=>	126.8	4 **
126.8	=>	134.2	3 *
134.2	=>	141.6	6 **
141.6	=>	148.9	4 **
148.9	=>	156.3	15 ******
156.3	=>	163.7	10 ****
163.7	=>	171.1	10 ****
171.1	=>	178.5	20 ********
178.5	=>	185.9	8 ***
185.9	=>	193.3	60 **************************
193.3	=>	200.7	30 ************
200.7	=>	208.1	19 ********
208.1	=>	215.4	32 *************
215.4	=>	222.8	41 *****************
222.8	=>	230.2	31 *************
230.2	=>	237.6	2 *
237.6	=>	245.0	4 **

```
 LABEL = RDRYM

Number...   304.0
Minimum..   21.00
1stQuart.   26.00
Median...   27.00
Mean.....   26.67
3rdQuart.   28.00
Maximum..   30.00
Q3-Q1....   2.000
Av.Dev...   1.568
Std.Dev..   1.971
Variance.   3.884
Range....   9.000
Sum......   8109.
Num > 0..   304.0
Skewness.-0.7326
Kurtosis. 0.3390
```

21.00	=>	21.50	8	***
21.50	=>	22.00	0	
22.00	=>	22.50	2	*
22.50	=>	23.00	0	
23.00	=>	23.50	10	****
23.50	=>	24.00	0	
24.00	=>	24.50	26	**********
24.50	=>	25.00	0	
25.00	=>	25.50	20	********
25.50	=>	26.00	0	
26.00	=>	26.50	65	**************************
26.50	=>	27.00	0	
27.00	=>	27.50	57	**********************
27.50	=>	28.00	0	
28.00	=>	28.50	59	***********************
28.50	=>	29.00	0	
29.00	=>	29.50	48	******************
29.50	=>	30.00	9	***

```
 LABEL = RCVAR

Number...   304.0
Minimum..   50.00
1stQuart.   57.60
Median...   60.70
Mean.....   60.00
3rdQuart.   62.60
Maximum..   65.60
Q3-Q1....   5.000
Av.Dev...   2.709
Std.Dev..   3.295
Variance.   10.85
Range....   15.60
Sum......  0.1824E+05
Num > 0..   304.0
Skewness.-0.7165
Kurtosis.-0.2996
```

```
 50.00    =>  50.87      3 *
 50.87    =>  51.73      0
 51.73    =>  52.60      3 *
 52.60    =>  53.47      3 *
 53.47    =>  54.33      7 ***
 54.33    =>  55.20     14 ******
 55.20    =>  56.07     22 **********
 56.07    =>  56.93     19 *********
 56.93    =>  57.80      9 ****
 57.80    =>  58.67      7 ***
 58.67    =>  59.53     22 **********
 59.53    =>  60.40     32 ***************
 60.40    =>  61.27     26 ************
 61.27    =>  62.13     35 ****************
 62.13    =>  63.00     56 **************************
 63.00    =>  63.87     20 *********
 63.87    =>  64.73     21 *********
 64.73    =>  65.60      5 **
```

```
 LABEL = RWETQ

Number...   304.0
Minimum..   303.0
1stQuart.   484.0
Median...   529.0
Mean.....   524.8
3rdQuart.   586.5
Maximum..   660.0
Q3-Q1....   102.5
Av.Dev...   56.58
Std.Dev..   73.21
Variance.   5360.
Range....   357.0
Sum......  0.1595E+06
Num > 0..   304.0
Skewness.-0.8417
Kurtosis.  0.3516
```

303.0	=>	322.8	3	*
322.8	=>	342.7	6	***
342.7	=>	362.5	2	*
362.5	=>	382.3	6	***
382.3	=>	402.2	3	*
402.2	=>	422.0	15	*******
422.0	=>	441.8	9	****
441.8	=>	461.7	11	*****
461.7	=>	481.5	16	*******
481.5	=>	501.3	11	*****
501.3	=>	521.2	54	**************************
521.2	=>	541.0	37	******************
541.0	=>	560.8	17	********
560.8	=>	580.7	30	**************
580.7	=>	600.5	42	********************
600.5	=>	620.3	36	*****************
620.3	=>	640.2	2	*
640.2	=>	660.0	4	**

```
 LABEL = RDRYQ

Number...   304.0
Minimum..   70.00
1stQuart.   92.00
Median...   96.00
Mean.....   94.69
3rdQuart.   99.00
Maximum..   107.0
Q3-Q1....   7.000
Av.Dev...   4.485
Std.Dev..   6.170
Variance.   38.07
Range....   37.00
Sum......  0.2879E+05
Num > 0..   304.0
Skewness.  -1.503
Kurtosis.   3.029

   70.00    =>   72.06      6 ***
   72.06    =>   74.11      0
   74.11    =>   76.17      2 *
   76.17    =>   78.22      1
   78.22    =>   80.28      1
   80.28    =>   82.33      6 ***
   82.33    =>   84.39      5 **
   84.39    =>   86.44      2 *
   86.44    =>   88.50     20 **********
   88.50    =>   90.56     12 ******
   90.56    =>   92.61     23 ***********
   92.61    =>   94.67     38 ******************
   94.67    =>   96.72     55 ***************************
   96.72    =>   98.78     49 ************************
   98.78    =>   100.8     49 ************************
   100.8    =>   102.9     24 ************
   102.9    =>   104.9      9 ****
   104.9    =>   107.0      2 *
```

```
 LABEL = RCLQ

Number...   304.0
Minimum..   288.0
1stQuart.   446.5
Median...   481.0
Mean.....   478.5
3rdQuart.   531.0
Maximum..   588.0
Q3-Q1....   84.50
Av.Dev...   48.76
Std.Dev..   62.80
Variance.   3944.
Range....   300.0
Sum......  0.1455E+06
Num > 0..   304.0
Skewness.-0.9221
Kurtosis.  0.4906

 288.0    =>  304.7      6 ***
 304.7    =>  321.3      3 **
 321.3    =>  338.0      2 *
 338.0    =>  354.7      6 ***
 354.7    =>  371.3      3 **
 371.3    =>  388.0     12 ******
 388.0    =>  404.7      9 *****
 404.7    =>  421.3     11 ******
 421.3    =>  438.0     10 *****
 438.0    =>  454.7     19 **********
 454.7    =>  471.3     38 ********************
 471.3    =>  488.0     45 *************************
 488.0    =>  504.7     15 ********
 504.7    =>  521.3     25 **************
 521.3    =>  538.0     49 ****************************
 538.0    =>  554.7     39 **********************
 554.7    =>  571.3      8 ****
 571.3    =>  588.0      4 **
```

```
 LABEL = RWMQ
```

Number...	304.0
Minimum..	70.00
1stQuart.	94.00
Median...	97.00
Mean.....	96.88
3rdQuart.	100.0
Maximum..	111.0
Q3-Q1....	6.000
Av.Dev...	4.646
Std.Dev..	6.593
Variance.	43.47
Range....	41.00
Sum.....	0.2945E+05
Num > 0..	304.0
Skewness.	-0.6911
Kurtosis.	2.388

70.00	=>	72.28	3	*
72.28	=>	74.56	0	
74.56	=>	76.83	2	*
76.83	=>	79.11	1	
79.11	=>	81.39	1	
81.39	=>	83.67	7	***
83.67	=>	85.94	1	
85.94	=>	88.22	10	****
88.22	=>	90.50	10	****
90.50	=>	92.78	17	*******
92.78	=>	95.06	58	**************************
95.06	=>	97.33	47	*********************
97.33	=>	99.61	60	***************************
99.61	=>	101.9	34	***************
101.9	=>	104.2	22	**********
104.2	=>	106.4	9	****
106.4	=>	108.7	5	**
108.7	=>	111.0	17	*******