


 TABLE I: DISTRIBUTION OF SELECTED MICROFLORAL SPECIES IN
 F.B.H. EUMERALLA NO.1

SAMPLE	DISTRIBUTION OF SELECTED SPECIES	
c.5 3313-15	● ●	
c.6 3806-08	1 ● 2 ●	
c.8 4812-14	3 ● 4 ● 5 ● 6 ●	
c.10 5803-05	7 ● 8 ●	
c.13 6254-57	9 ●	
c.15 6716-18	10 ● 11 ● 12 ● 13 ● 14 ● 15 ●	
c.18 7712-14	16 ● 17 ●	
c.19 8151-2 $\frac{1}{2}$	18 ● 19 ● 20 ● 21 ● 22 ● 23 ● 24 ● 25 ●	
c.20 8458-61	26 ● 27 ● 28 ● 29 ●	
c.21 8916-18	30 ● 31 ● 32 ● 33 ● 34 ● 35 ● 36 ●	
c.22 9379-81		
c.23 9767-69		
c.25 10302-5		
	<ul style="list-style-type: none"> ● - species present. C - species common. X - species cf. 	
	<p>MICROSPORES</p> <p>1 Trilobosporites trioreticulosus</p> <p>2 Cyathidites sp. (small variety)</p> <p>3 Pilosporites sp. <i>Cybelosporites</i></p> <p>4 Perotrilites striatus</p> <p>5 Balmeisporites holodictyus</p> <p>6 Cingulatisporites euskirchenoides <i>Rosenisporites radiatus</i></p> <p>7 Vitreisporites pallidus</p> <p>8 Microcachrydites antarcticus</p> <p>9 Apiculatisporis asymetricus <i>Foraminisporis</i></p> <p>10 Sphagnumsporites spp.</p> <p>11 Aequitriradites tilchaensis</p> <p>12 Schizosporis reticulatus <i>Foraminisporis</i></p> <p>13 Xanulatisporites dailyi</p> <p>14 Aequitriradites spinulosus</p> <p>15 Ceratosporites aequalis</p> <p>16 Cyclosporites hughesi</p> <p>17 Ischyosporites punctatus</p> <p>18 "Pityosporites" grandis <i>Alisporites</i></p> <p>19 Apiculatisporis wonthaggiensis <i>Foraminisporis</i></p> <p>20 Ischyosporites scaberis</p> <p>21 Dictyotosporites complex</p> <p>22 Pilosporites notensis</p> <p>23 Lycopodiumsporites circolumenus</p> <p>24 Lycopodiumsporites rosewoodensis</p> <p>25 Callialasporites dampieri</p> <p>26 Aequitriradites verrucosus</p> <p>27 Cicatricosisporites cooksonii</p> <p>28 Classopollis sp.</p> <p>29 Neoralstrickia truncatus</p> <p>30 Cicatricosisporites dorogensis</p> <p>31 Cyathidites australis</p> <p>32 Leptolepidites verrucatus</p> <p>33 Baculatisporites comaumensis</p> <p>34 Lycopodiumsporites austroclavatidites</p> <p>35 "Ginkocycadophytus" nitidus</p> <p>36 Dictyotosporites speciosus</p>	
		<p><i>T. permosus</i></p> <p>Unnamed <i>C. parv.</i></p> <p>Unnamed <i>C. parv.</i> - 0 filices</p> <p>37</p> <p>38</p> <p><i>C. striatus</i> - <i>D. filices</i></p> <p><i>F. spumet</i></p> <p><i>R. retic</i></p>
		<p>MICROFLAUKTON</p> <p>37 <i>Microhystridium</i> sp.</p> <p>38 <i>Cymatiosphaera</i> sp.</p>